

TOPOGRAPHICAL DHAWINGS
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BRITISHMUSEUM.

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## CATALOGUE

## MANUSCRIPT

MAPS, CHARTS, AND PLANS, TOPOGRAPHICAL DRAWINGS

BRITISH MUSEUM.

VOLUME III.

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TO THE BINDER.
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## ADVERTISEMENT

## TO THE THIRD VOLUME.

Tres present volume completes the Catalogue, as originally contemplated, of the Maps, Charts, and Topographical Drawings, contained in the Department of Manuscripts, as also in the King's Library and the Print Room. The first two volumes were published in 1844, but various causes contributed to delay the progress of the third volume up to the time of the decease of the late Mr. John Holmes (Senior Assistant and, subsequently, Assistant Kecper of the Departneut), who had been charged with its preparation for the press. Having been left unfinished at his death in 1854, it was thought desirable to revise the sheets then printed; and many -important omissions and errors having been noticed, it became necessary to verify the entire work.
The original design, when this Catalogue was first compiled in 1841, was to include every map or drawing of a topographical nature existing in the British Museum up to that date, but at the same time to incorporate, as far as possible, during the progress of the work at press, notices of all such acquisitions as might afterwards be made by purchase or donation. By this means, by far the larger portion of the topographical accessions received up to the year 1850, will actually be found included in these volumes; but such articles as could not be inserted in their proper places, were reserved for a Supplement. In revising the work, it was - at first proposed to include these articles in the Additions
and Corrections now printed, but afier considerable progress had been made, it was found that the extent was such, as would not only canse a further delay in the publication of the third volume, but also render it inconveniently large. It was therefore resolved to adhere strictly to the original plan. Every page of the work has been carefully corrected, and all omissions discovered prerious to 1841 are described in the Additions made to each volume. The remainder, reserved for the Supplement, when united to the accessions of a similar character acquired since 1850 , will form at least one more volume, should the Trustess think proper to continue the publication. It mas give some idea of the extent and value of the volumes now completed, as also of the amount of labour bestowed on them, to state that they embrace descriptions of upwards of twenty-two thousand articles. A fuller Explanatory List of the References emplosed to the various Collections has been drawn up, and, to facilitate further the use of the work, a Geographical Syuopsis of the whole has been added, which will show at a glance the distribution of its parts.
F. MADDEN.

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## S P A I N.

## GENERAL MAPS.

A colorrd "Carte générale d"Eapagne, avec soe privcipalles Villes;" drawn about 1650, on a scale of 8 Spanich leagece ( $17 \frac{1}{2}$ to a degree): 2 f. 4 in. $\times 1$ f. 11 in . [ticki. 10.]
An outline map of Spain; drawn about 1800: 2 f. $\times 1$ f. 8 in. [Add. 15,328. a.]
A colored chart of the south conet of Portugel and Epein, from Cape St. Vincent to Gibraltar; drawn by a Spanish artiet about 1770, on a scale of 71 miles, (of 60 to a degrees) to an inch: 2 f. 4 in. $\times 1$ f. 9 in. [Add. 15,717. 4.]
"Plans d'Italie, d'Espagne of Portugal; \& Paris, 1791," contrioing 36 colored plans of fortified towns in Spain and Portugal, which will be found described in their reepective places: each $6 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$. [ ${ }^{\boldsymbol{\omega}} \mathrm{Lxxv} .70$.]
"Thesoro Chorographico de las Espannas, por el Sentor Diego Cuelbis," being an account of Spaia and Portugal ; drawn up about the ycar 1700, and illustrated by small aketches, in pen and ink, of the following places: each sketch about $5 \frac{1}{\mathrm{~h}} \mathrm{in} . \times 8$ in. This volume was presented, in 1725, to Edward Harley, second Earl of Oxford, by Ja. Scott, envoy to the courts of Poland and Prussia. [Harl. 3822.]

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Tarragona. f. 578. b.
Barcelona. f. 608. b.
" Remarks and observations made upon several of the sea-ports in France and Spain, during a journey in those countries in the years 1767 and 1768, performed by Major Hugh Debbieg, of the corps of Engineers," dedicated to K. George III. in 1775. A folio volume, illustrated with highly-finished colored plans, which will be found described in their respective places. [t. MS. 41.]
A collection of small maps of various routes in Spain, drawn (apparently for the purpose of being engraved) about the year 1808, during the occupation of Spain by the French.
[Add. 15,327. 32-51.]
32, 33. Perpignan to Barcelona, two copies.
34, 35. Barcelona to the frontiers of Arragon, two copies.
36. Port des Alfaques to Barcelona.

37, 38. Part of Galicia.
39. Tortosa and Lerida to Barcelona.
40. Aranjuez to Villena.
41. Valencia to Monforte.
42. Nicante and Monforte through Murcia to Madrid.
43. Zaragoza to Alcala de IIenares.

44-52. Outlines of various routes.

A series of plans of places on tho south and east coasts of Spain, forming part of a large work on the coasts and ports of the Mediterradean, compiled by Antonio Borg, pilot of the chief galley of the Order of Jcrusalem, and dedicated by him, in 1768, to Emanuel de Rolian, Grand Master of the Order at Malta. [Add. 13,958, 1-30.]
The plans are as follows:-
i. La Rada di Cadicc; on a scale of 11 of an inch to a league: $10 \frac{1}{2} \mathrm{in} . \times 9$ in.
ii. Lo Stretto di Gibiluar ; on a scale of if miles $10^{\prime} \mathrm{an}$ inch: $1 \mathrm{f} .2 \mathrm{in} . \times 10 \mathrm{~g} \mathrm{in}$.
iii. La Rada di Tarifa; on the same scale: $11 \mathrm{in} . \times 10 \mathrm{j}$ in.
iv. Prospetiva di Gibilterra e suoi vicinati, come si ritrova nel di primo Norembre, l'anno 1779; on a scale of 260 toises to an inch: $1 \mathrm{f} .7 \mathrm{in} . \times 11 \mathrm{in}$.
v. La rada d'Estepona; on a scale of $1 \frac{1}{4}$ inch to a mile: $11 \mathrm{in} . \times$ 数 in.
vi. Il capo delli Mulini; on a scale of if in. to a mile : 11 in. $\times 8 \frac{1}{2}$ in.
vii. La rada di Malaga; on a scale of $1 \frac{1}{2}$ inch to a mile: $11 \mathrm{in} . \times 81 \mathrm{in}$.
viii. La citta e molo di Malaga, 1762; on a scale of 45 geometrical yards to an inch: $1 \mathrm{f} .11 \mathrm{in} . \times 11 \mathrm{in}$.
ix. La rada d'Almeria; on a scale of $\frac{1}{1} \frac{5}{8}$ of an inch to a French league: $11 \frac{1}{2} \mathrm{in} . \times 8 \frac{1}{2} \mathrm{in}$.
$x$. La rada di Adra; on the same scale: $11 \mathrm{in} . \times 9$ in.
xi. Il porto di Cartagenova; on a acale of $5 \frac{1}{2} \mathrm{in}$. to a mile: 11 in. $\times 10$ in.
xii. La rada di Scombrera; on a scale of $3 \neq$ inches to a French league: $11 \mathrm{in} . \times 11 \mathrm{in}$.
xiii. Il capo di Palo, sino l'isola Santa Paula : $11 \mathrm{in} . \times 11$ in.
xiv. Is blank.
xv. La rada di Lugarnovo, nel anno 1773; on a scale of $3 \frac{1}{2} \mathrm{in}$. to a league: $1 \mathbf{f t} .9 \mathrm{in} . \times 1 \mathbf{n} .4 \mathrm{in}$.
xvi lat rada d'Alicanti; on a scale of $1 \frac{b}{18}$ inch to a mile: $1: \mathrm{in} . \times 11 \mathrm{in}$.
xvii. Ancoragsio d'Alicanti; on a scale of 1 is inches to a French leagee: 11 in . $\times 9$ in.
xviii. Le rade dealter : $11 \mathrm{in} . \times 101 \mathrm{in}$.
xix. La rada di Xabia; on a scale of 21 inches to a mile: 11 in . $\times 81 \mathrm{in}$.
xx. La rada di Altea sino Denia; on a scale of $1 \frac{1}{y}$ leages $t 1$ an inch: $11 \mathrm{in} . \times 9$ in.
xxi. La rada di Sofa; on a scale of 1 it inch to a league: $11 \mathrm{in} . \times 10 \mathrm{in}$.
xxii. La rada d'Ampalla; on a acale of 18 inch to a league: $11 \mathrm{in} . \times 9 \mathrm{in}$.
xxiii. In capo di Salo; on a scale of $\mathbf{3 0}$ paces to an inch : 1 f. $4 \frac{\mathrm{in}}{} \mathrm{in} . \times 11 \mathrm{in}$.
xxiv. 11 porto di Barcelona: $11 \mathrm{in} . \times 11 \mathrm{in}$.
xxv. La spiaggia di Mataron; on a scale of $2 \Varangle$ inches to a league: 11 in. $\times 9$ in.
xrvi. La spiaggia di Blanes; on a scale of $3 t$ inches to a league: 11 in. $\times 9$ in.
xxvii. Le rada di San Filin; on a scale of $1 \frac{1}{2}$ inch to a mile: $11 \mathrm{in} . \times 11 \mathrm{in}$.
xxriii. L'ancoraggio di Palamos; on a scale of $4\{$ inches to a mile : 11 in. $\times 9$ in.
xxix. Il golfo di Rosa; on a scale of $1^{1}$ inch to a league: $11 \mathrm{in} . \times 11 \mathrm{in}$.
xxx. Il porto di Catachies; on a scale of 186 geometrical yards to an inch: $11 \mathrm{in} . \times 11 \mathrm{in}$.

## S PAIN.

## ANDALUCLA, INCLUDING SEVILLE.

A COLORED map of the kingdom of Seville; drawn in 1769, on a scale of one French league, of 2500 toises, to an inch : 4 f. 6 in. $x S$ f. 10 in. [t Lexis. 5. 1.]

An outline chart of the "Cote d'Espagne, depuis Stipone jusqu'an mont Gibraltar, levé en 1784;" drawn about 1800, on scale of two inches to a marine league: $1 \mathrm{f} .2 \mathrm{in} . x$ 11 in. [Add. 15,327. 4.]
A colored plan of the harbour of [San Lucar? at the mouth of the Guadalquivir]; drawn by Capt. John Kempthorne, about 1685: 1 f. 1 in. $\times 8 \frac{1}{2}$ in. [Add. S665. art. 5.]

A tinted chart of the bay of Cadiz; drawn about 1680: 1 f . 5 in. $\times 11$ in. $[15,787$. fol. 87. b.]
"The plane of the town of Cadiz;" drawn by Edmund Dimmet, in 1685, on a scale of 150 paces to an inch : 2 f. 3 in. $\times 1$ f. 1 in. [ Ms. 40. fol. 78.]
"The view of Cadiz from the road; " drawn by Edmund Dammes, in 1685: 2 f. 3 in. $\times 5$ in. [ ${ }^{2}$ Ms. 40. Sol. 72.]
Two colored plans of the harbour of "Malay," (Cadiz); drawn by Capt. John Kempthorne, about 1685 : each 1 f. 1 in. $x$ 81 in. [Add 3665. art. 6.]
A colored chart of the bay and harbour of Cadiz; drawn about 1750: 2 f. 6 in. $\times 1$ f. 8 in. [ Maritime, v. 39.]
A colored plan of Cadiz and the adjoining country; drawn in 1752, on a scale of 1600 toises to an inch: $6 \frac{1}{2}$ in. $x 5$ in. [t Lxxv. 70. fol. 72.]
A colored "Plano y Descripcion de la Bahia de Cadiz ;" drawn about 1770, on a scale of one maritime mile to $1_{1}^{3}$ inch: 1 f . $1 \mathrm{in} . \times 11 \mathrm{in}$ [Add. 15,717..3.]

A colored " plano de la bahia de Cadiz, que, por orden de Don Esteran Josef de Abaria, precidente de la real casa de contratacion a Indiae, se levantò el afio de 1762, con el motivo de la guerra con Ynglaterra y Portugal, y, en el afio de 1770 se mandò reconocer, por mandado del capitan general de esta prorincia, el Marquez de Banmarke, con asistencia del Coronel de Ingenieros, Don Francisco Posar," with soundings ; drawn on a scale of 2300 raras Castellanas to an inch: 1 f. $10 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in} . \quad[.1 d d .13,717$. io.]
A general "plan of the city, bay, and harbour of Cadiz, the Caraccas or dock yard, the island of Leon and country adjacent, from the town of La Rotta to the castle of St. P'edré, taking in the Puenti de Suace and all the ground relative to the strength of that place The soundings near Fort Puntal, Fort Louis, and Fort Matagorda, were tahen with care, also many of those in the bay which wore found to agree with Mons. Bellin's map. Those marked in the chammel hetween the island of Leon and the main, are (excepting at the ferry of St. Pedre) chiefly from information; they are all l: fect, scale an English mile in $1 . \times 67$ inches;" drawn in 1769, and signed by "Hugh Debbieg," Major R. F..: 2 f. 4 in. $\times 1$ f. 7 in. [由lanil. 1:. 1.]
Another copy of the preceding lasit. 19. 1; drawn on the same scale and size. [ن่ LxXII. \%.. थ.]
A highly finished colored tracing of the preceding invit. 1y. 1; drawn on the same scale and size. [ia Ms. 41. fol. ...)
A colored plan of Cadiz, with part of the bay, and the prassage and road of the Puntal; drawn in 176is, and signed by "Hurh Debbicg," Major R. F., on a scale of $5_{2}$ inches to a mile :

Another copy of the preceding t.xall. 1.i. 1.; drawn on the same scale and size. [纯 Lxxil. 1. $\because \because$ ]
A highly-finished colored tracing of the preceding t.xant. 1.i. i. [it Ms. 11. [. in.]
A colored plan of the cits and firtifications of Cadie: Arawn on a large scalle. If f. 3 in. $\times 3$ i. $1 \mathrm{in} . \mathrm{I}$ with the fillowing:

i. Cantle and intand of Sancti Patri, sthated at the month of the river of the same name , bewing the fati constructed by order of the Coptain dionetal of Shdatacis, on account of

 7! melu.
ii. Fort Mata-Gorda, 1809; on a scale of 25 peces to 2 \% inches.
iii. Fort Luis, 1809; on a scale of 78 paces to $2 \frac{1}{\square}$ inches.
iii. Castillo de Santa Catalina del Puerto, 1809, with the work constructed by the French, in the spring of the year 1810; on a acale of 18 raras to an inch.
iv. Fort Puntales, 1809, with two sections.

## Gibraltar.

Gibraltar fortificada por mandado de el Rey Nro.Sr. D. Philippe IV. consejo y cuidado de D. Gaspar de Guzman, Conde de Olivares, Duque de Sant Lucar, ario 1627," being a description, with plans, of Gibraltar ; drawn up by M. Luis Bravo, dedicated to the Count-Duke, then Prime Minister of Spain : the original MS., having the author's signature to the dedication, and the arms of the Count Duke emblazoned on the first leaf. Folio. [Add. 15,152.]

It contains the following colored plans: each 1 f. 10 in. $\times 1 \mathrm{f} .4 \mathrm{in}$.
i. A general plan of the entrance of the straits; drawn on a scale of 2 ! inches to a Castilian league.
ii. Plan of the northern part of the fortifications, with proposed additional works at the entrance; drawn on a scale of $i 8$ feet to an inch.
iii. A plan of the isthmus and fortifications of the town, from the entrance to the wall of $S$. Benito; drawn on a scale of elio feet to an inch.
iv. A plan of the central portion of the isthmus and its fortifications, from the southern end of the town to the church of N. Señora de los Remedios; drawn on the same scale.
$v$. A plan of the isthmus and fortifications, from N. Sefiora de los Remedios to Europa point; drawn on the same scale.
vi. A bird's eyc view of the nothern part of the isthmus, with the entrance to the town.
, ii. A bird's eye siew of the town and fortifications, from the e ntrance to the wall of S. Benito.
viii. I birds eve vicw of the central portion of the isthmus.
is. ." Planta y alçado del fuerte del muelle mebo de Gibrather como al presseute estia;" drawn on a scale of 24 feet to. .ll inis.
x．＂Planta y alçado del fuerte del muelle nuebo de Ciib－ raltar como deve estar；＂drawn on the same scale．
A Linted plan of the bay of Gibraltar；drawn about 1680： $1 \mathrm{f} .6 \mathrm{in} . \times 1 \mathrm{f}$ ．［Add．15，737．ful．za．］
A small colored plan of the promontory of Gibraltar，and the opposite coast of Africa；drawn by a French artist about 1680： 14 in．$\times 9$ in．Attached is a description in French． ［由 Lxxill．19．］
A prospect or view of Gibraltar，taken by Sir Marin Beckman， his Majesty＇s chief engineer，March，1684；drawn in 1701： 3 f． 2 in．$\times 13$ in．［titixxil．：2．a．］
A colored＂Plann of Gibraltar near the Streightis mouth orer against Ccuta in Africa，by Ilis Majesties cheef Engeneer，Sir Martin Beckman，in the year 1684，in the month of March ；＂ drawn on a scale of 150 yards to an inch： 3 f． $2 \mathrm{in} . \times 13 \mathrm{in}$. ［也 Lxxil．es．b．］
A colored plan of the bay of Gibraltar；drawn by Capt．John Kempthorne，about 1685 ： $1 \mathrm{f} .1 \mathrm{in} . \times 8 \frac{1}{2} \mathrm{in}$ ．［Adeh 3665. art．9．］
＂The plane of the town of Gibralter；＂drawn by Edmund Dummer，in 16s5，on a scale of 150 yards to one inch： 3 f．

A riew of Gibraltar from the harbomr；drawn by Edamed Dummer，in 16×5： 3 f．$\times \times$ in．［：Ms．10．fol．cis．］
A colored plan of the bay and town of Gibraltar；drawn about 1690，on a scale of two inches to a mile： 2 f． $3 \mathrm{in} . \times 15 \mathrm{in}$ ． ［f lixill：：1．］
A colored map on vellum，of＂the Bay，Townes，and Moles of Gibraltar，with the Sitraites Month，and part of the Barbarie Shore，in the latitude of $36^{\prime \prime}$ ． 41 ．．．，by（＇ha．Carlile ；＂Irawn about 1700 ，on a seale of $1!$ inch to a mile：$: 2 f .1 \mathrm{in} . \times 1$ f． 11 in ．［Add．s．fli．l．．．．］
A colored plan of＂the north end of the town and mountain of （iibraltre，shewing the fortifications in red lines，by Talbot Eidwards，chief engineer to the garrison，lifih June，1705，＂ with designs for mew fortifications towards the Isthmus； drawn on a scale of about 360 feet to an inch： $18 \mathrm{in} . \times 12$ in．［色 Lxxil．i．］
A gencral view of the west front of Gibraltar；drawn in Indian

A colored＂peometrical phan of the town，mentain，and bay
of Gibraltar as now fortifiod，by Colonel T．B．；＂drawn about 1710，on a scale of 300 feet to an inch：6if．$\times 22$ in．［柬 Lxxi1．24．］
A colored plan of the straights of Gibrallar ；drawn by R．K．， ［ Richard Kane？afterwards lBrigadier General，and Lieut． Governor of Gibraltar］in March，1712，on a scale of three leagues to 17 inch： $12 \mathrm{in} . \times 10 \mathrm{in}$ ．［由 LxxiI．e6．b．］
A colored＂plan of the town，mountain，and bay of Gibraltar as now fortifyed，with the designs of such additional works as are judged necessary to be made for the security of them， by R．K．，Sth March，N．S．， 1712 ；＂drawn on a scale of 300 feit to an inch： 5 f． $4 \mathrm{in} . \times 19 \mathrm{in}$ ．［由t Lxxil．xo．a．］
A colored plan of the straights of Gibraltar；drawn about 1720，on a scale of four French leagues to $2 \frac{1}{2}$ inches： 14 in ． $\times 9 \frac{1}{2} \mathrm{in}$ ．［ ${ }^{(1)}$ Lxxil．9．3．b．］
A＂plan de la ville，montagne，et golfe de Gibraltar；＂drawn in colours，about 1720，on a scale of 550 feet to a mile： 2 f． $4 \mathrm{in} . \times 10 \mathrm{in}$ ．［象 Lxxit．2．，a．］
A colored＂cxact plan of the fortifications of Gibraltar，1793；＂ drawn on a scale of 200 fect to an inch： 6 f． $7 \mathrm{in} . \times 2 \mathrm{f} . \mathrm{B}$

A colored＂general plan of the town＇and peninsula of Gib－ raltar， 1725 ；＂drawn on a scale of 400 feet to an inch ：$\notin i$ $10 \mathrm{in} . \times 18 \mathrm{in}$ ．［克 Lxxis．ss．］
A general report from Gibraltar，by command of the Master （iencral，Lieut．General，and the principal officers of his Ma－ jesty＇s Ordnance；drawn up apparently about 1727，with cosored plans and estimates of the following projected imirorements．Large Folio．［Add．15，298．］
i．Plan，elevation，and section of a magazine to contain six months＇provisions for II．M．navy： 2 f．$\times 1 \mathrm{f} .4 \mathrm{in}$ ．
ii．Draught of part of Gibraluar from the South Bastion to the New Mole，shewing the intenderl project for a basin for the flect，with all its wharfs，magazines，and cons cniences； drawin on a scale of 200 feet to an inch，with a section on a scale oi 40 fret to an inch： 2 f． 3 in．$\times 1$ f． 8 in．
iii．A duplicate of the preceding，with a different section．
is．The cutrance into the Mediterranean Sea；drawn on a scale of 1 ；league to an inch： 2 f． $2 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$.
v．A general plan of Gibraltar，shewing＂a new projected bason for the flect，＂and＂projected counter walls to keep the old mole from filling with sand；${ }^{n}$ drawn on a scale of 200 ferl to an inch： 7 f．$\times 3$ f．
vi. A plan of" the Siege of Gibralur, lnexan lig the Spant
 and ended the 10th June, 1727 , copled liy f. Swaine;" drawn on a sale of 400 feet to an inch: $\geq \mathrm{f}$. $\mathbf{3} \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in}$.
rii. "A draught of the man in the ingin, and wher machines for working under water," insernbed to Sir Juhn Nurris, by Mark Tiddeman: 2 f. $\downarrow \mathrm{in}$. $\times 1 \mathrm{f}$. जin.
A colored "Plan de la Baye de Gibraltar, dressic sur celuy de: M. le Cherr. Kenau et divers autrex, par M. . - . cil 17:26;" drawn on a scale of 375 dimes to an inch: $\mathfrak{P}$ f. $\times 1$ f. 6 in. [Add. 15,327. 1..]
A tinted" Plan de la Baye de Gibraltar, dressi sur le"s memoires du Chevalier Renau;" drawn ath.,ut 17:2i, om a seate. of 620 toises to an inch: $1 \mathrm{f} .1 \mathrm{in} . \times 11 \mathrm{in}$. [.1dil. 15, 3327. 16.]
A colored plan of the bay of (iibraltar, apprently a coply of Renau; drawn (in $18: 2 t i$ ) on a acale ol lizll lonser to an inch: $1 \mathrm{f} .4 \mathrm{iu} . \times 11 \mathrm{i} 1 . \quad[.1 \mathrm{II} .15,3: 37.1 \mathrm{i}$ !
A colored plan of the twon and montain of Gibraltar, shewing the state of the fortificationt on April 1.ith, 17:2i; drawin on a scale of 650 firet tor an inch: 2 f. 2 in. $\times$ is in. [d Lxxit. צ9.]
A colored "general plan of the lown and perimsula of (iit)





See (on. Chri-tian lilly's account of the siege of Gith-
 and Col. Guise's Jonmal of the same siege, in it Ms. $2: 31$.
" (iiliraltar, 1730. An exact nurvey of the Spanish approaches


A colored plan of the bay of Giliraltar, with the soundings marhed, shewing the Spanish appreathes in 17:37), and the $\mathrm{n}_{\mathrm{g}}$ of an English vice-aduiral of the red on a shiop in the buy. (Sir Chates Wager, in the Kemt ; see his corropondence in io Mss. 57-69.) ; drawn on a scale of el gof feet to




A coldred pian of the $1,!$ ! min o! Gilratar, hewing " the
lines the Spauiards are at present erecting，December，1781，＂ and the＂Spanish approaches in time of the siege（1787）， with the several batcrys；＂drawn on a scale of 15 inches to a mile： 2 f． $2 \mathrm{in} . \times 1$ f． 7 in ．［Add．15，497．4．］
An outine＂plan of the line before Gibraltar，173k，＂shewing Fort St．Philip and the large entrenchment near it ；drawn on a scale of 300 feet to an inch： $17 \mathrm{in} . \times 9 \mathrm{in}$ ．［farifl 46．b．］
An outline＂plan of the lincs the Spaniards are making before Gibraltar，Jan．173\}," shewing the part that was finished of the whule line from Fiut St．lhilip $\omega$ Fort St．Barbara； drawin on a scale of 460 feet to an inch： $16 \mathrm{in} . \times 6 \mathrm{in}$ ．［由 Lxxill．46．c．］
An outline plan of the north front of the town of Gibraltar； drawn in 1732，without a scale，but 400 fect to an inch： 9 in． by $4 \frac{1}{2} \mathrm{in}$ ．［由 Lxxit．to．d．］
A colored plan of part of the northern portion of the town of Giliraluar，to shew the＂new store－house built by Mr．Denn＂ on the Esplauade；drawn on a scale of 50 feet to an inch： $14 \mathrm{in} . \mathrm{by} y \mathrm{in}$ ．［直 Lxx．46．a．］
A series of colored plans，shewing in detail the external de－ fences of Gibraltar，as they existed in 1732， 1733 （Lieul． Gen．Joseph Sabine，Governor）：each 1 f． 1 in．$\times 8 \frac{1}{\frac{1}{2}} \mathrm{in}$. With a table shewing the＂state of the Ordonance as it stood mounted and pointed on the severall batterys ．．．．． and likewise the dismounted cannon and spare mortars， $1732 .{ }^{n}$ ［．Idd．15，647．］

The plans contain as follows：－
i．The Queen＇s，Princes＊Anne＇s，Princess Emilia＇s，and Princess Caroline＇s batteries；on a scale of $\mathbf{1 0 0}$ feet to an inch．
ii．Head of the prince＇s line，the grand battery，and the old mole； 100 feet to an inch．
iii．Sea line or town wall，and town battery； 100 feet to an inch．
iv．South bastion and eight gun battery； 50 feet to an inch．
v．New mole and fort； 100 feet to an inch．
vi．Hosia； 200 feet to an inch．
vii．Europa Point ； 200 feet to an inch．
viii．Guard house，new wall，and batterics，built at Littlo E：uropa in 173：3； 30 feet to an inch．
ix. The furthermost battery beyoud Little Europa, 1733; 50 feet to an inch.
A bighly finished colored "view of the north front of the mountain of Gibraltar, taken by Lieut. Geul. Wm. Skinner, his Majesty's chiof engineer of the garrison, in 1740 ; drawn

A highly finished colored "view of the south front of the mountain of Gibraltar, taken by Lieut-General Skinner, his Majesty's chief engineer of the garrison, in 1740; ${ }^{n}$ drawn by W. Test, and signed "W. Skinuer, 1779:" 4 f. $8 \mathrm{in} . \times$ 20 in . [te Lxxif. 88. d.]
A colored plan of the bay of Gibraltar, with the coundings marked; drawn about 1740, on a scale of one grographical mile to $2 \frac{8}{8}$ iuches: $2 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f} .11 \mathrm{in}$. [Add. 15,497. 2.]
A plan, in Indian ink, of Gibraltar, with the soundings marked; drawn about 1840, on a seale of 250 fathons to an inch: 1 f. 6 in. $\times 1$ f. 6 in. [Add. 15,497. 5.] ${ }^{\circ}$
A colored plan of the isthmus of Gibrallar, to shew the Spanish camp and lines; drawn about 1740, without a scale, but about three inches to a mile: 1 f. 4 in. $\times 1$ f. 2 in. [Add. 15,497 . s.]
A colored "plan of the north fortifications of Gibraltar, with the Spanish lines before it;" drawn about 1740, on a scale of 200 feet to an inch: 2 f. $9 \mathrm{in} . \times 2$ f. 5 in . [t Lxxil. .4.]
A colored "general plan of the city and peninsula of Gibraltar, with the Spanish lines, August 1742," signed "James Moutresor;" drawn on a scale of 200 feet to au inch: $\mathbb{X} f(1$ in. $\times 2$ f. 4 in. [t Lexir. 34.]
A colored "general plan of the city and peninsula of Gibraltar, 1747 ;" drawn on a scale of 200 feet to an inch : 8 f. $8 \mathrm{in} . \times 2$ f. 5 in . [它 Lxxif. xi.]
A colored "plan of the fortifications and part of the town of Gibraltar, with the Spanish line ;" drawn about 1750, without a scale, but 400 fect to an inch: 2 f .2 in . by 19 in . [ ${ }^{\boldsymbol{*}}$ LxxII. 41.]

A colored "plan of the isthmus, city, and fortifications of Gibraltar, shewing elevations and sections of the principal public buildings, profiles through the two extremitics of the rock, and forts built by the Spaniards; also the soundings and particular heights of the hill laid down on the plan, with several additional designs for better defending and securing the place; " presented to II. R. H. the Duke of Cumberland,
by James Montreeor, chief engineer of Gibraltar, 1751 ; drawn on a scale of 200 feet to an inch: 8 f. $1 \mathrm{in} . \times 2 \mathrm{f} .5$ in. [由 LxxII. s6.]

On the four sides of this plan are the following smaller plans, containing sections of the fortifications, with elevations of the various buildinge. [A copions" Explanation " alsu sccompanies this plan, forming a small volume in 4to.]
i. A soction through the isthmus of Gibraltar to the north of the rock, shewing the whole froat of the works towands the attack: $2 \mathrm{f} .5 \mathrm{in} . \times 8 \mathrm{in}$.
ii. Elevation of the front of South Port Gale, and part of the Curtine, built with the rest of this front by Charlee V. of Spain; on a acale of 20 feet to an inch: $8 \mathrm{in} . \times 6 \mathrm{in}$.
iii. Colored eleration of the side of South Port Gate, shewing the flank of the sonth bastion; on a scale of 20 feet to au inch: $11 \mathrm{in} . \times 6 \mathrm{in}$.
iv. Eleration of the north front of Land Port Gate; on a scale of ten fect to an inch: $7 \mathrm{in} . \times 6 \mathrm{in}$.
v. Elevation of the Water Port Gate, shewing the Guard and Practiyue House; on a scale of 20 feet to an inch : 9 in . $\times 6$ in.
vi. Eleration of the main Guard House on the parade; on a scale of 20 feet to an inch: $6 \mathrm{in} . \times 4 \mathrm{in}$.
vii. Elevation of the soldiers' barrack near the New Mole, for one regiunent; en a scale of 20 feet to an inch: 2 f. 5 in. $\times 6$ in.
viii. Fleration of the parilion for officers in front of the Grand Barracks near the New Mole; on a scale of 20 feet to an inch: 7 in . by 6 in.
ix. Elcvation of the pavilions for officers and barracks for two companien near South Port; on a scale of $\mathbf{2 0}$ feet to an inch: 13 in. by 6 in .
x. Elevation of the arsenal for small arms and stores, near South Port; on a acale of 20 feet to an inch: $9 \mathrm{in} . \times 6 \mathrm{in}$.
xi. Side and front elevations of the powder magazine for 1200 barrels, near the New Mole; on a scale of 20 feet to an inch: 7 in. by 6 in.
xii. Elevation of the garrison victualling storehouses, with pariliuns for the agents; on a scale of 20 feet to an inch: $21 \mathrm{in}. \times 6 \mathrm{in}$.
xiii. Blevation of the hospital for the soldiers, with its paviliun for the surgeon and mates; on a scale of 20 feet to an inch: 8 in. by 6 in .
civ．Elevation of the nary hospital for 1000 seamen，with pavilions for the surgeone，mates，\＆c．；on a scale of 20 feet to an inch： 28 in．by 6 in．
xv．Elevation of the White Cloister，formerly a conrent，at present storehouses and apartments for the naval officers； on a scale of 20 foet to an inch： $9 \mathrm{in} . \times 6 \mathrm{in}$ ．
xvi．A colored section through Europa Guard House， Moorish Bath，and south part of the rock，on which line a geometrical elevation is raised，shewing the widest breadth of the rock： 2 f． 4 in．$\times 9$ in．
xiii．A colored profil through St．Philip＇s Fort，at the west extremity of the Spanish line，next the bay；without a scalc，but about 85 feet to an inch： 2 f．$\times 6$ in．
xviii．Colored profil through the Levant Fort，（St．Barbara，） at the east extremity of the Spanish line，next the Medi－ terranean： 2 f． 7 in．$\times 6$ in．
＂An acconnt of the new works made by Lord Tyrawly at Gib－ raltar，with a description of the mines；${ }^{n}$ written about 1758， and accompanied with triplicate copies of the five fol－ lowing plans，shewing the works undertaken at Gibraltar under the gorernment of James，Lord Tyrawley，in 1756－8． ［官 Lxxil．47，a．］
i．A colored＂plan of the north front of Gibraltar，＂shew－ ing the works erected by order of Lord Tyrawley；drawn by Capl．Chas．O＇Hara，（afterwards Major General，and Lieut． Governor of Gibraltar，）of the Culdstream regiment，Jan． 1756，＂on a scale of 70 feet to ad inch ： $3 \frac{1}{2} f . \times 2 \frac{1}{2} f$ ．［t Lxxil．47．b．］
ii．Another copy of the preceding plan；drawn by Capt． O＇Hara，in Oct．1757，on the same scale and size．［t LxXII．47．c．］
iii．Another copy of the preceding plan；drawn by Licut． G．Massey，of the 58d regiment，on the same scale and size． ［t由 I．xxil．47．d．］

This is Plan I．，to illustrate Lord Tyrawley＇s report．
iv．A colored＂plan of the west front of Gibraltar，＂ shewing the embrazures opened by Lord Tyrawl／y be－ tween the north and south bastions；drawn by Capt． Charles O＇Hara，Jan．1766，on a scale of 70 feet to an inch： 1 f． 2 in．$\times 21 \mathrm{in}$ ．［宙 Lxxil．47．e．］
v．Another ebpy of the preceding plan；drawn to the same scale and size［ic Lxall．17．\％］

## SPAIN. (GIBRALTAR.)

vi. Another copy of the preceding plan; drawn to the same scale and size. [ti Lxxii. 47. g.]

This is Plan II., to illustrate Lord Tyrawly's report.
vii. A colored "plan of Gibraltar, from the South Port to the New Mole," shewing the works that were orected by Lord Tyrawley; drawn by Lieut. Massey, of Col. Whitmore's regiment, on a scale of 70 feet to an inch; with sections of all the batterica, on a scale of 30 feet to an inch: 5 f. $\times 2 \frac{1}{\frac{1}{2}} \mathrm{f}$. [tif Lxxif. 47. h.]
viii. Another copy of the preceding plan ; drawn by Lieut. Massey, in 1757, on the same scale and size. [象 Lxxil. 47.i.]
ix. Another copy of the preceding plan; drawn by Lieut. Massey, in Sept. 1758, on the same scale and size. [f Lxirir. 47. K.]

This is Pian Ill., to illastrate Lord Tyrawh's report.
x. A colored "plan of the south part of Gibraltar from the Great Powder Magazine to the Devil's Bowling Green," shewing the works erected by Lord Tyrawley in 1757 ; drawn by Capt. Charles O'Hara, of the Coldstream regiment, in 1757, on a scale of 70 feet to an inch; with sections on a scale of 20 feet to an inch : 2 f. $10 \mathrm{in} . \times 1 \mathrm{f} .11 \mathrm{in}$. [t uxxir. 47. m.]
xi. Another copy of the preceding plan; drawn by Capt. Charles Rainsford, of the Coldstream regiment, on the same scale: 2 f. 10 in . by 1 f. 9 in . [ $\mathrm{t}_{\mathrm{t}}$ Lxxil. 47. m.]
xii. Another copy of the preceding plan; drawn by Capt. Rainsford, on the same scale and size. [timxir. 47. 2.]

This is Plan IV., to illustrate Lord Tyrawldy's report.
xiii. A colored "plan of the south part of Gibraltar," from the Devil's Bowling Green all round Europa Point, shewing the works erected by Lord Tyrawley; drawn by Lieut. Geo. Massey, of General Whitmore's regiment ; drawn on a scale of $\mathbf{7 0}$ feet to an inch; with a section of Lady Louisa's battery, on a scale of 20 feet to an inch: $4 \mathrm{f} . \times$ 31 f. [由 LxXII. 17. o.]
xiv. Another copy of the preceding plan; drawn by Lieut. Massey, on the same scale and size. [ $\omega$ Lxxil. 47.p.]
xv. Another copy of the preceding plan; drawn by Lient. Masmey, on the same scale and size. [ $\boldsymbol{\omega}^{\text {LxxiI. 47. q.] }}$

This is Man V., to illustrate Lord Tyrawliy's report.
A collection of reports and other papers presented to the Board of ()rdnance by General Skinner, on the fortifications of Gibraltar, including the report made by Col. Green, in 1770. [ Ms. Add. 10,034.] A folio volume, written apparently about

1770, and containing the following colored plans of the works and batteries:-
i. Plan of the new works at Gibraltar, performed in 1757, facing the neck of land: $12 \frac{1}{2} \mathrm{in} . \times 8 \mathrm{in}$.
ii. Plan of the works extending from the powder magazine nearly to the new chapel, including the south bastion and eight gan battery : $14 \frac{1}{2} \mathrm{in} . \times 8 \frac{1}{2} \mathrm{in}$.
iii. Rosia hay : 7 in. $\times 7$ in.
ir. Plan of Nostra Senhora de Europa, and Litule Europa Point: 8 in. $\times 6$ in.

The above illustrate the report of 1757 , the following relate to the report of Lieut. General Wm. Skinner, chicf engineer of England, in 1770, which includes that of Col. Greeu.
v. Plan of all the works facing the neck of land, from the Queen's Battery to the Old Mnle: $1 \mathrm{Nin} . \times 15 \mathrm{in}$.
vi. Plan of the town of Gibraltar, extending from the foot of the Old Mole to the south bastion: $18 \mathrm{in} . \times 15 \mathrm{in}$.
vii. Plan of the works from the town nearly to Rosia Bay, including the eight gun battery and New Mole: is in. $x$ 15 in.
viii. Plan of the works from Rusia Bay nearly to Europa Point: $18 \mathrm{in} . \times 15 \mathrm{in}$.
ix. Plan of the works at Europa Point: $18 \mathrm{in} . \times 15 \mathrm{in}$
"Considerations and report upon the present state and strength of Gibraltar, referring occasionally to the condition it was reported in at the beginning of the gear 1770; aloo describing the powers and proprties of the new additional works and alterations executed since that period; and likewise setting forth what works nay still be thought necessary to be added or altered, in order to arrive at and maintain a proportional equilibre of strength and defence throughout the whole peninsula, against the attempts of an enemy by sea and land. By Colonel Willian (ireen, chief engineer." Addressed to Lord Viscount Townshend, Master General of the


There accompany this report the following seten very highly finished colored phans of Gibraltar.
i. A colored general plan of the peninsula and town of Gibraltar as it was in the year 1735, with slips exhibiting the new works lately added to the sea line wall of the town and those upon Windmill Hill: also projects to strengthen Charles the 5th's line and to enlarge the eight gun battery between the south bastion and the New Mole; drawn by Wm. Test, 177א,
on a scale of 200 feet to an inch ： $8 \frac{1}{f}$ f．$\times 2$ f． 5 in．［由 Lxxili．36．2．b．］
ii．A colored＂general plan of the fortifications of the lown of Gibraltar，exhibiting the manner proposed more effectually to strengthen and secure the sea line wall from the north bastion to the south bastion；as also the manner proposed to improre and defend the approach to the soutb front of the town，anaistod by all that improred commanding and flank－ ing power of defence ordered to be established between the extremities of Charles the 5th＇s wall and the Moorish intrench－ ment；likewise the method proposed to improve and strengthen Charles the 5th＇s wall；＂drawn by William Test， on a acale of $\mathbf{2 0 0}$ feet to an inch： 4 f． 10 in．$\times 8$ f． 5 in．； with a separate sheet containing an additional project for the south front： $17 \frac{1}{2} \mathrm{in} . \times 13 \mathrm{in}$ ．［ $\boldsymbol{c}_{\mathbf{t}}$ Lxxil．3s 2．c．］
iii．A colored＂survey of that part of Gibraltar called the Windmill Hill，exhihiting the ruuning line of intrenchments all round the top erge of the rock，commanding in an eminent and powerful degree all the lower ground of Europa； showing also the several prepared establishments for bat－ teries constituting the whole of this formidable situation into a fortified post，as projected and executed under the direc－ tions of Wm．Green，chief engineer and Lieut．Col．；${ }^{\boldsymbol{n}}$ drawn by W．Test，1778，on a scale of 100 feet to an inch： 3 f．$\times$ 214 in．［tisexil．ss．2．d．］
ir．Colored＂elevation of the bastions and curtains which defend the south front of the town of Gibraltar，1769；＂ drawn by W．Test，1778，on a scale of 50 feet to an inch ： 2 f． 3 in．$\times 17$ in．［由 Lxxil．s8．q．e．］
v．Colored upper and ground＂plans and sections of Montague Bastion at Gibraltar，as it was executed and finished the 7th of Nov．1774，under the direction of Wm． Green，chief engineer and Lieut．－Col．；＂drawn on a scale of ten feet to an inch： 3 f．$\times 2$ f． 8 in．［ta Lxxif．33．2．f．］
vi．Colored＂plan and sections of the new Prince of Orange＇s demi－bastion，as it was executed and finished the 29th of June，1773，under the direction of Wim．Green，chief engineer and Litut．－Col．；${ }^{n}$ the plan drawn on a scale of 15 feet to an inch；the sections ten feet to an inch： $\mathbf{2} \mathrm{f} . \pm \mathrm{in} . \times$ 20 in ．［㝒 LxxiI．sh．2．g．］
rii．A colored＂plan and sections of the King＇s bastion， exhibiting its state on the 3lst Dec．1774；drawn on a scale of 15 feet to an inch：onulso shicets；the plan $2 \mathrm{f} .4 \frac{1}{2} \mathrm{in} . \times$


A colored＂plan of the peninsula and city of Gibraltar，ax－ hibiting our new worls and balleries erected since the Ilat of Jume，1779，on account of the invectiture of this fortrese；also showing the enemy＇s works that they have erected behind their lines and forts which run across the isthmus．＂Dated Gibraltar， 10 Feb．1780．Signed＂W．Green，chief engineer and Colonel；＂drawn on a scale of 200 feet 10 an inch： $8 \frac{1}{2}$ f．$\times 3$ f． 2 in．［由1 Lxxill．39．］
A bighly finished colored copy of the preceding plan，Lxxil． 30 ； drawn by Lieut．Paterson，Captain Green，assistants to the quarter mastor general，and by Mr．Chamberlain，on the same

＂Plan des Felsens ron Gibraltar nebst der Festung und die von den Spaniern davor gezogenen Lidien；＂a colored plan， drawn about 1780，by Ws．du Plat，on a scale of 50 Calem－

A colored＂view of the rock of Gibraltar in standing through the streights；＂drawu apparently about 1780： $20 \mathrm{in} . \times 14$ in．［由 Lxxif．tr．k．］
A colored view of＂part of Gibraltar from Rosia Bay，with the Spanish camp during the siege；＂drawn about 1780： 20 in． by 14 in ．［由1 Laxil．48．l．］
Notes which refer to the whole of the peninsula of Gibral－ tar，giving the distances of the different batteries．Folio． ［官 Lxxil．48．p．］
A colored plan of the bay of（Tarifa？）drawn by Capt．John Kempthorne，about 1685： 1 f． 1 in．$\times 8 \frac{1}{2}$ in．［Add． 3665．7．］
A colored plan of the battle of Trafalgar，＂presented to（＇ap－ taiu Gower by Capt．Dillon，Verdun，Dec． 1805 ：＂ 1 f． 3 ịn． $\times 10 \mathrm{in}$ ．［Add． $15,496$. e． ．］

## ARAGON．

A colored map of the＂Chemin de la valléc d＇Ossau à Cara－ gousse，＂and of the＂Chemin de la vallée d＇Aspe en Bearn à Caragousse，＂being the two roads from Oléron to Saragossa； drawn about 1650，on a scale of $1 \frac{3}{4}$ league to an inch，with

A colored map of the＂deux chemins d＇Oléron a Saragosse，＂ being another copy of the preceding：drawn on the same stale：：$:$ f．$\times 1$ f． 5 in．［te ixxi．i．］

## BPAIM．（CATALONTA．）

A colored＂Plan de la ville et citadelle de Jaea，love sur lee lioux pendant les mois de $\mathrm{g}^{\text {No0 }}$ et $8^{\text {vo }} 1709$ ；${ }^{n}$ drawn by De Coutoville，on a scale of 88 geometrical paces to an inch ： 2 f． $1 \mathrm{im} . \times 1$ f． 3 in．［Add．16，827．14．］

## CATALONIA．

A series of five colored charts of the coast of Catalonia；drawn by Roussin，about 1650，on a scale of four miles to au inch ： each 2 f．$\times 1$ f． 5 in ．［ L×xilis．31．］
i．＂Depuis la Serve juscos à Sue Lucie．＂
ii．＂Depuis si．Pol juscos à Port Vendre．＂
iii．＂Depuis Melin juscos à St．Pol．＂
iv．＂Depuis Leapitalet juscos Aubregat．＂
v．＂Depuis Paniscle juş⿸尹口一巛口os à Canbri．＂
A colored outline of part of the coast of Catalonia，＂depuis le cap de Begu jusques à Canet；${ }^{\prime \prime}$ drawn about 1650，on a scale of 2 f miles 5 an inch： $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$ ．［ $\ddagger$ LxxIII．38．］

A colored＂Carto particulière dans laquelle est compris Gironne， Vich，Urgel，Beluco，Puycerda，Mont Louis，Villefranche， Ripouil，Campredon，Castelfollet，Prademoillo，Colliourre， St．Elme，Le Port Vendre，le Fort des Bains，Bellegarde， Roses，les Medes et Torreil de Montgry；＂drawn about 1715 ，on a scale of $1 \frac{1}{\mathrm{f}}$ inch to a league： $4 \mathrm{f} .6 \mathrm{in} . \times 2 \mathrm{f} .9$ in．［Add．15，328．c．］
A colored plan of the Ville d＇Ager；drawn in 1752，on a scale of 72 toises to an inch： $6 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 5 \mathrm{in}$ ．［ $\mathbf{t} \mathbf{L x x v} .70$ ．fol． 61．］
A colored plan of Castel d＇Azen；drawn in 1752，on a scale of sotoises to an inch： $6 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$ ．［ ${ }^{(t y x y}$ Le 70．fol．65．］
A colored view of Alfuques，taken from the sea；drawn about 1680： 1 f． $10 \mathrm{in} . \times 6$ in．［由｜Lxxill．ss．1．］
A colored plan of the＂Port des Alfaques；＂drawn about 1680： 1 f． $2 \mathrm{in} . \times 9 \mathrm{in}$ ．：with a written description．［ LxXIII．33．2．］
A colored plan of Algoire；drawn in 1752，on a scale of 60


A colored plan of Cap d＇Aquen；drawn in 1752，on a scale of 144 toines to an inch： $6 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$ ．［由 Laxiv．70．ful．3s．］
A colured plan of the attack made by the French upon Barce－ lona，iu 1714；draw 11 upon a scale of 95 toises to an inch：it is inscribed＂fait au camp devant Barcelouc， 3 Aoust，1714，＂ signed by Vauban： 1 f． 6 in．$\times 1$ f． 6 iu ．［Add．15，327．6．］
A colored plan of the citedel of Barcelona ；drawn about 1720， on a scale of $47 \frac{1}{2}$ toises to an inch： $1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$ ． ［由 Lxxill．sp．］
A colored＂plan de la ville ．．．．et furteresce de Barcelone， arec lo Chateau de Mont－Juif，dedice à son altesse miale， Frederic Iouis，Prince de la Grande lBretagne et de Galles，＂ subscribed＂Charles Jean de Grunberg，nuble silesien，fecit ran 1729；＂drawu on a scale of 155 ＂pas géométriques＂ to an inch： 1 f． 11 in ．$\times 1$ f． 6 in．［由：Lxxill．ss．］
A colored plad of Barceloma ：drawn in 1752，on a scale of 310 toises to an inch： $6 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$ ．［titaxv．70．fol．io．］
A colored plan of＂Mont Juich pris Bareclone；＂drawn in 1752，on a acale of 35 tuises to an inch： $6 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$ ．［ ${ }^{(1)}$ Lxxt．in．ful．：is．］
A colored＂plan of the city of Barcelona ．．．together with its port and two citadels，takell upen the spet in the year 1767，＂ sigucd＂Ilngh Debtian；＂drawn on a scale of four inches

Another copy of the preceding，on the same scale and size． ［故 Lxxili．：8．：．．］
Another copy of the preceding，on the same scale and size． ［ $\mathrm{m}_{\mathrm{a}} \mathrm{Ms} .41$ ．fol．：90．］
A colored＂plano yexplicacion del puerto de Barcelona，capital de Cataluña，＂with sumbling ；drawn abent 1770，on a scale
 12．］
A phan in pen and ink of the fortifications of Barcelona；drawn about $1 \mathrm{~mol}: 7 \mathrm{in} . \times 7 \mathrm{in}$ ．［A／II．15，3：27．$\therefore$. ］

A colored phan of Belaguicr：drawn in 1752，on a scale of 200

A colored plan of（artoma：drawn in 17．52，on a scale of 35

A colored plan of the fortificatioms of Corrora： $1 \mathrm{f} .11 \mathrm{in} . x$ 1 f .4 in ．［Harl．70：27．．．．．］

A colored plan of Cerverc ；drawn in 1752，on a scale of 220

A colored plan of Flix ；drawn in 1752，on a scale of 160 toises to an inch：6f in．$\times 5 \mathrm{in}$ ．［直 Lxxv．70．fol．60．］
A bird＇b－eye view，in pencil，of＂Constantin，du conte dea Fourches ；＂drawn about 1750： 1 f．$\times 8$ in．［Add．15，927．10．］
A plan，in outline，of the fortifications of Constantin；drawn about 1750，on a scale of 18 toisos to an inch： $9 \frac{1}{2} \mathrm{in} . \times 9$ in．［．Add．15，327．11．］
A colored plan of Constanty ；drawn in 1752，on a acale of 110

A colored plan of the fortifications of the Fort of Garden： 18 in．$\times 12$ in．［Harl．7027．35．］
Plan of the＂Ville et Forts de Gironne，［Gerona］．．．．assiégée par l＇armée du roy le 24 Decembre，1710，rendue le 27 Janvier，1711；＂drawn on a scale of 80 toises to an inch： $3 \mathrm{f} .1 \mathrm{in} \times$.1 f． $1 \frac{1}{2} \mathrm{in} . \quad$［Add． $15,398 . f$ ．］
A colored＂Plan de la Ville et Forts de Gironne，levé par le $\mathbf{S}^{r}$ ． Ducoron，capitaine au regiment dOstende，infanterio Wal－ lonc，inesuré sur le terrain．．．．．fait à Gironne le 20 De － cembre，1712；＂drawn on a scale of 240 feet to an inch： 3 f． 6 in．$\times 2$ f． 6 in．［Add．15，328．e．］
A colored＂Plan de Gironne，avec une carte très exacte des envirous de cette place；＂drawn about 1715，on a scale of 95 toises to an iuch： 3 f． 3 in．$\times 2$ f． 1 in．［Add． 15，328．d．］
＂Projet de quatre redoutes à faire à Gironne；＂drawn in out－ line，about 1750，on a scale of 30 toises to an inch： 1 f． 5 in．$x 10 \mathrm{in}$ ．［Add．13，327．13．］
A colored plan of＂Gironne；＂drawn in 1752，on a scale of 3.2 toises to an inch： $6 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 5 \mathrm{in}$ ．［柬 Lxxv．70．fol．77．］

A plan of＂Ilostalrich et ses environs，avec les fortifications que les ennemis $y$ ont fait en 1711：＂drawn on a scale of 230 toises to an inch： $10 \frac{1}{2} \mathrm{in} . \times 9 \mathrm{in}$ ．［Add．15，327．18．］
A colored plan of Lerida；drawn in 1752，on a scale of 260 conises to an inch： $6 \frac{1}{2}$ in．$\times 5$ in．［电 Lxxv．70．fol．67．］
A colored plan of the fortifications of the town and castle of Lecrida： $22 \mathrm{in} . \times 16 \mathrm{in}$ ．［Harl．7027．31．］
A colored plan of the fortitications of Palamos；drawn by a French artist，about 16．5），oll a scale of 24 toises to an inch ： $\rightarrow$ f． $1 \mathrm{in} . \times 1 \mathrm{f} .8 \mathrm{in}$ ．［Aeld．5415．F．4．］

A calored plan of Palamos；drawn in 1752，on a scale of 160 ［？］ wisce to an inch： $0 \frac{1}{\frac{1}{3}} \mathrm{in} . \times 5 \mathrm{in}$ ．［th Lxxy．70．fol．s7．］
A plan of the＂Environs de Prats del Rey on Catalogne；＂ drawn about 1780 ： 1 f .81 in ．$\times 10 \frac{1}{\mathrm{i}} \mathrm{in}$ ．［Add．15，827． 21 ．］
A colored plan of Puicerda；drawn in 1752，on a scale of 220 toises to an inch： $6 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 5 \mathrm{in}$ ．［由t Lxxv．in．fol．s9．］
A colored plap of the fortifications of Roses；drawn abour 1650，without a scale： 1 f． $9 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$ ．［t Lxxilit．39．］
A colored plan of the fortifications of Roses： $24 \mathrm{in} . \times 17 \mathrm{in}$ ． ［Harl．7027．11．］
A＂plan du goulfre de Roses；＂drawn about 1680： 1 f． 2 in． $\times 9$ in．［Add．15，348．t．］
A colored plan of Roses；drawn in 1752，on a scale of 195 toises to an inch： $6 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$ ．［柬 Lxxt．70．fol．30．］
A colored plan of the＂Chateau de la Triniti，＂in the gulf of Roses；drawn in 1752，on a scale of 24 tuises to an inch： $6 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$ ．［由1 LxXv．io．fol．is．］
A colored plan of the Fort de Salo；drawn in 1732，on a scale of 52 toises to an inch： 6$\} \mathrm{in} . \times 3 \mathrm{in}$ ．｜由｜Lxxv． 70. fol．68．］
A colored plan of Tarragona；drawn in 1752，on a scalc of 370

A colored plan of Tortosa；drawn in 175：，on a scale of $\mathbf{3 6 0}$ toises to an iuch： $6 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$ ．［屯 inxt．70．ful．ic．］
A colored plan of the fortifications of Valmoil ： $24 \mathrm{in} . \times 15 \mathrm{in}$ ． ［Harl．7027．：37．］
A colored plan of Valmoil；Irawn in 1752，on a scale of 46 toises to an inch： $6 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$ ．［d taxs． 70. fol．43．］

## ESTREMAIICRA．

A colored plan of Olivença；drawn in 175：2，on a scale of 1.26 toises to an inch： $6 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$ ．［צiz lxxv． $\mathbf{7 0}$ ．fol．74．］

## GAlicia．

A colored＂plano del Puerto de Camariñas en Galizia，＂with soundings；drawn about $\mathbf{1 7 7 0}$ ，on a scale of $2 \$$ inches to a
spaim. (baincta.)
maritime mile ( 60 to a degree): 1 f .4 in . $\times 1 \mathrm{f}$. [Add. 15,717. 8.]
A colored "Plano del peorto de Corcubion en ol reyno de Gar licia," with the soundings; drawn about 1770, on a scale of 18 isch to a maritime mile of $\mathbf{6 0}$ to a degree: $\mathbf{l}$ f. $8 \mathrm{in} . \times$ 11 in. [Add. 15,717. 6.]
A chart of part of Galicia, with the city of "the Groyne," [Corufia] "the haven and towne of Betaunce," "the towne of Pontdemy," and "the towne of Farroll," [drawn apparently with a view to the Earl of Escex's proposed expedition in 1597 to burn the Spanish fleet at the Groyne, as the plan is marked thus, "in this poole the fleete rode, and is adjoyning to the citie of the Groyue "]: $16 \mathrm{in} . \times 11 \mathrm{in}$. [Cots. Aug. I. ii. 112.]
A colored map of the coast of Galicia, from Ferrol to Corufa; drawn about 1650: $9 \mathrm{in} . \times 7 \mathrm{id}$. [ $\mathbf{~}$ Leximl. ts.]
A colored map of the coast from Ferrol to Corufia; drawn abont 1720, on a scale of 560 fathoms to an incb : 3 f. 10 in. $\times 3$ f. 2 in. [t Lxxill. 46.]
" Plano del Real Arsenal de Marina del Ferrol, con el proyecto de reducion que se propone, sobre el que S . M. se dignò aprobar en el ano de 1751 ; $^{n}$ a colored plan, drawn on a scale of 110 baras Castellanas to an inch: $2 \mathrm{f} .5 \mathrm{in} . \times 1 \mathrm{f}$. 6 in. [Add. $15,717.1$.]
A colored " plan of the harbour of Ferrol, in Galicia, including a great part of the adjacent country, as also of the bay and city of Corrugna : the ground sketched upon the spot, and the sonndings both of Ferrol and Corrugna were obtained from a Dutch pilot then in Ferrol: the ordinary tides rise about 14 fect." Signed "Hugh Debbieg," Major R. E.; drawn on a scale of 11 inch to a mile: $2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .11$ in. [t exxili. 17. 1.]
Another copy of the preceding, on the same scale and size. [\$ ixxill. 17. \#.]
Another copy of the preceding, on the same scale and size. [由. Ms. 41. p. 38.]
Culored " Planos de lus tres Rias del Ferrol, Junqueras o de Betanzos, $y$ de la Corufia, ${ }^{n}$ with the soundings; drawn about 1790, on a scale of about one inch to a mile ( 60 to a degrec). 1 f. $5 \mathrm{in} . \times 1$ f. [Add. 15,717. :.]

## GRANADA．

A colored map of the country round Malaga and Monda； drawn on a scale of three leagues to an inch：$\sqrt[d i]{ } \mathrm{iu} . \times 3!$ in．［Add．13，989．fol．156．］
A view of Malaga，from the sea；drawn by E：Dummer，in

A colored＂plano y explicacion del puerto de Malaga，＂with＂ soundings；drawn about 1770，on a scale of 51 inches to a maritime nuile： 1 f． 2 in．$\times 1$ f．［Add．15，717．11．］
＂Mapa ideal de Monda i su terreno；＂drawn alout IR（N），by D．Domingo Velesta： 1 f．$\times 6$ in．［Ald．13，089．ful．1si．］

## GUIPUSCOA．

A colored plan of Fuenterrabia and the adjoining country， shewing the position of the French anny during the sicge in 1638： 2 f． $9 \mathrm{in} . \times 1 \mathrm{f} .10 \mathrm{in}$ ．［由 Lxxil．63．］
A colored＂description de la ville et environs de Fontarrabye；＂ drawn about 1650： $2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$ ．［安 Lxxif．© it．］
An outline plan of the＂Isle de la Paix pres Fontarabic，1659：＂ 1 f． $\mathrm{Nin} . \times 1 \mathrm{f} .1 \mathrm{in}$. ［．Add．15，327．12．］
A colored plan of＂Port du Passage a la cite de Biscaye，arec les sondes prises a basse wer， 1737 ；＂drawn on a scale of


A colored plan or bird＇s eye view of＂le port du Passage à trois lieucs de Fontarabie；＂drawn about 1650： 1 f． $10 \mathrm{in} . \times 1$ f． 4 in．［由 Lxxif．fir．］
A colored plan of the town and harbour of St．Scbastian，in Biscay，＂made by me，Richard Poulter，of Saint Katterns， marryner，June $15 \times 5$ ；＂drawn on vellum： $12 \mathrm{in} . \times 7 \mathrm{im}$ ． ［Bill．Cott．Aug．I．i．16．］
A colored plan，on vellum，of the harbour of San Sebastian； drawn about 1700： $1 \mathrm{f} .11 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$ ．［Add． $15,34^{8}$ ．i．］
A＂Plan de St．Scbastien ；＂drawn about 1740，on a scale of 100 toises to an inch： $1 \mathrm{f} .3 \mathrm{in} . \times 9 \mathrm{in}$ ．［Add．15，327．$\because:$. ］
A colored plan of St．Scbastian；drawn in 1752，on a scale of


## MADRID.

A colored " Carte Itineraire des environs de Madrid;" drawn about 1800: 9 in. $\times 6$ in. [Add. 15,827. 19.]

## MURCIA.

A tinued chart of the harbour of Carthagena; drawn about 16 ml : $1 \mathrm{f} .6 \mathrm{in} . \times 1$ f. [Add. 15,737 . fol. so.]
A colored plan and section of the Port of Carthagena; drawn about 1720, on a scale of 308 yards to an inch: 2 f. 9 in . $\times$ 1 f. 10 in . [它 Lxxini. 33.]
A trigonometrical colored "Plan du port de Cartagène, levi le 18 May, 1737 ; ${ }^{n}$ drawn on a scalc of 195 toises to an inch: 1 f. 7 in. $\times 1$ f. 3 in. [Add. 15,327. 7.]
An outline " Mlan du Port de Cartagène, levé en 1737; ${ }^{\text { }}$ drawn on a scale of 260 toises to an inch: $1 \mathrm{f} .2 \frac{1}{\mathrm{i}} \mathrm{in} . \times 10 \frac{1}{\mathrm{in}}$. [ ddd. 15,327. 3.]
A colored plan of the port of Carthagena; drawn (in 1737 ?) on a scale of 26 toises to an inch: $1 \mathrm{f} .2 \frac{1}{\mathrm{in}} . \times 10 \frac{1}{2} \mathrm{in}$. [ddd. 15,927. 9.]
A colorod "Plan du Port de Cartagène, lové par M. de Rhez, ingenieur de S. M. C. à Cartagène;" drawn on a scale of 125 toises to an inch: 2 f. 4 in . $\times 2$ f. [Add. 18, 28. b.]
A colored "plano del projecto del arsenal di marina ell el puctu de Cartagena," with the soundings; drawn about 1740, on a ecale of 3 inches to $\mathbf{1 0 0 0}$ varas of Castile: $2 f . \times 1$ f. 7 in. [Add. 15,496. 19.]
A culored plan of Carthagena: drawn in 1752, on a scalc of 155 toises to an inch: $6 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$. [ta ixxv. 70. ful. 7t.]
A colored "plan of the town and harlour of Cartagena, in the province of Murcia in Old Spain, with its dock yard and bason, forts and batterics, as they stood in the month of October, 1767; together with a sheteh of the works intended lyy the Court of Spain for its better security, as they are at present traced upon the spot; the soundings of the harbour, and the bason, and without the harbours mouth, were accurately taken, and are express'd in Euglish feet; ${ }^{n}$ signed " Hugh Delibicg;" drawn on a scale of listo lirench taisos
 101L 111
lish mile to 5.002 English inchee, or 2000 Englieh yande to 6060 English incher N.B. French feet are to English feer as 1000 to 1008 , of as 16 to 16.02 preciealy: 8 f. $\times 2$ f. 8
 S4.]
Another copy of the preceding, on the same scale and sizc. [ M . 41. p. 50.]
"Plano del Proiecto del Arcesal do Marina en el Puerto de Cartagens; a colored plan, drawn about 1790, on a ecale of 180 vares Ceatollanas to an inch. [Add. 15,717. 2.]

## NAVARRE.

A colored map of the "Chemins de Pampelune par Sl. Jean do Pied de Port et par Eapelette; " drawn about 1650, on a scale of $1+$ league to an inch, with a written descriptiou: 2 f. $5 \mathrm{in} . \times 1$ f. 8 in. [ Lexich 41.]
A colored plan of the "Chemin de Pampelune par St. Jean de Pied do Port; ${ }^{n}$ drawn about 1650, without a acale, but $\frac{1}{1} \frac{8}{8}$ league to an inch: 2 f. 1 in. $\times 1$ f. 5 in . [ ${ }^{(1)}$ Lexi. ta.]
A sketch in pen and ink of the "route pour aller de la basec en la heute Navarre avec du canon, ${ }^{n}$ i. e. from St. Jean de Pied de Port to Pampelona; drawn about 1700: 1 f. 2 in. $x 9$ in. [直 Lxxi. *3.]
A colored plan of Pampeluna; drawn about 1650, on a scale of 56 toises to an inch: 1 f. $11 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [ 1 Lxxill. 61.]
A colored plan on vellum of the fortifications of "Pampelonne;" drawn about 1700, on a scale of 55 toisen to an inch: 2 f . $\times 1$ f. 5 in. [Add. 15,848. 3.]

## SALAMANCA.

A colored plan of the battle of the Arapiles, near Salamanca, with the prerious movements of the English and French armies, from the Douro to the Toro (in 1812,) "from private information; ${ }^{n}$ drawn on a scalc of $2 \frac{7}{8}$ inches to a mile: 1 f . $7 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in} . \quad[$ Add. 13,913. b.]

## SANTANDER.

A colored "plano del puerto de Santander en la costre de Cuntabria," with soundings; drawn about 1770, on a scalc of
three inches to a maritime mile (of 00 to a dogree): 1 f. 8 im . $\times 10$ in. [Add 18,717. 9.]
A colored plan of Sant Andero and the adjacent comntry, show. ing the landias places and battaries; drawn aboat 1780: 2 f. $x 1$ f. [t Exili. 16.]

## Valencia.

A sketch of the port of Alicante; drawn about 1600, on a scale of 8 It inches to a league: $1 \mathrm{f} 10 \mathrm{in} \times 1 \mathrm{f} 8 \mathrm{in}$. [t LExIII. ©6.]
"A Proepect of the City of Alicant in Epaine," with the harbour, a colored view on paper; drawn probably about 1660: 2 f. 8 in. $\times 20$ in. [Add 5416. F. e.]
A tinted plan of the harbour of Alicante; drawn about 1680: 1 f. 6 in. $\times 1$ f. [Add. 15,787. fol 29.]
A view of Alicant from the sea; drawn by Edward Dummerr in 1635: 2 f. $8 \mathrm{in} . \times 9 \frac{1}{2} \mathrm{in}$. [ Ms .40 . fol. 63.]
A colored " Prospect of the Cactle of Alicant to the eastward, taken and humbly presented to his Royal Highness, Prince George of Denmark, by Capt. John Hanwey, Engr.:" 1 f. $2 \frac{1}{\frac{1}{2}}$ in. $\times 10 \frac{1}{3}$ in. [ Lexul. 67.]

## PORTUGAL.

## ALENTEJO.

A colored plan of Aronches ; drawn in 1752, on a scalc of 105 toises to an inch: $61 \mathrm{in} . \times 5 \mathrm{in}$. [tit Lxxv. 70. fol. 77.]
A colored plan of Elvas; drawn in 1752, on a acale of 133 toises to an inch: $6 \frac{1}{\frac{1}{2}}$ in. $\times 5$ in. [f Lxxv. 70. fol. 78.]
A colored plan of Estremos; drawn in 1752, on a scale of 115 toises to an inch: $6 \frac{1}{\frac{1}{2}} \mathrm{in}$. $\times 5 \mathrm{in}$. [f Lxxv. 70. fol. 80.]
A colored plan of Evora; drawn in 1752, on a scale of 133 toises to an inch: $6 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$. [血 Lxxv. 70. fol. 81.]
A colored plan of Villa Viciosa; drawn in 1752, on a scale of 160 toises to au inch: $6 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$. [ $\mathrm{Lxxv}^{2}$ 70. fol. 75.]

## ALGARVE.

A colored plan of the " Mouillage de Lagos, levé géométriquement 25 Juillet, 1737," with observations by H. W. Clements, in 1786; drawn on a scale of $\mathbf{6 0 0}$ toises to an inch: 1 f .7 in. $\times 1$ f. 1 in. [Add. 15,742. 2.]
A chart of the coast of Cape St. Vincent and Cape Saker, with plans of the works on each; drawn probably about 1590: 1 f. 3 in. $\times 8$ in. [Cott. Aug. I. ii. 11s.]

A colored view of the land about Cape St. Vincent or the Southward Cape, when you have Mount Cheigo about eight leagues W. B. W.; drawn by Edmund Dummer in 1682: 2 f. 3 in. $\times 6$ in. [t Ms. 40. fol. 12.]

## BEIRA．

A colored plan and section of Almaida；drawn in 1752，on a
 fol．73．］
A colored plan and section of Salratierra；drawn in 1752，on a scale of 95 toises to an inch： $6 \frac{1}{1} \mathrm{in}$ ．$\times 5 \mathrm{in}$ ．［ ${ }^{(1)}$ Lxxv． 70．\｛ol．79．］

## ENTRE DOURO Y MINHO．

A rough sketch of the river Douro，near Oporto，with projects for the improvement of the harbour；drawn in 1710，by Isaac Lortan： 2 f． 7 in．$\times 1$ f． 9 in．，with five sketches and reports，etc．［出 Lxxiv．71．］

## ESTREMADURA．

A colored chart of Lisbon；drawn by Capt．John Kempthorne，

A colored＂Draught of Lisbon River，from Bellem Castle to the east gatc of the city，＂with an English fleet at anchor； drawn sbout 1785，on a scale of $3 \frac{1}{2}$ inches to a mile；with views of Bellem Castle，Bellem Church and Convent，the King＇s Palace，the Palace late Catherine＇s，Queen Dowager of England，St．Julian＇s，Budgie，and the Chapel of St． Amaro，just above Franquière Cross： 2 f． $10 \mathrm{in} . \times 2$ f． 3 in． ［由 Maritime，v．3．5．］
A colored survey，on vellum，of Lisbon Harbour and part of the Tagus，taken in the year 1735；drawn on a scale of one inch to a mile；with two views of landmarks，and 36 small views of the rarious forts and batteries： $3 \mathrm{f} .5 \mathrm{in} . \times 2 \mathrm{f} .2 \mathrm{in}$. ［古 Maritime，v．51．］
A colored＂Plano de la barra y ria de Lisboa，＂with sound－ ings；drawn about 1770，on a scale of $1 \frac{1}{8}$ inch to a mile （ 60 to a degrec）： 1 f． 6 in．$\times 1$ f． $1 \mathrm{in}$. ［Add．15，717．5．］
A colored plan of Sctural；drawn in 1752，on a scale of 133 toises to an inch： $6 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$ ．［ta Laxp．70．fol．76．］

# MEDITERRANEAN SEA 

AND ITB ISLANDS.

## GENERAL MAPS, INCLUDING VOYAGES.

For the charts of the Mediterranean contained in the Portolani, see vol. i. pp. 16-s6.
" Christophori Bondelmontii ' Liber insularum Cycladum atque aliarum in circuitu Sparsarum' cum carundem schematibus: prefigitur epistola nuncupatoria ad Cardinalem Jordanum de Ursinis." [Ms. Arundel, 93. art. 7.]
C. de' Buondelmonti was a Florentine pricst, who wrote about 1420-1422. His name and the date are found by the initial letters of the chapters of his work, which, taken in order of succession, form the following sentence:
"Cristoforus Bondelmonti e Florentia Presbiter nunc misit Cardinali Jordano de Ursinis, M.ccec. Christi."

At the end of the volume is the following inscription:-
" Hoc volumen comparavit Raphael de Marcotellis, [a natural son of Philip the Good, Duke of Burgundy,] Dei gratia Episcopus Rosensis, Abbes Sancti Bavonis juxta Gandarum, et quoad potuit correxit, anno Domini 1485."

On folio 1 is this coat of arms, viz.: Azure, a lion rampant, double queued argent, crowned or: impaling gules, a fess embattled counter-embattled argent: surmounted by a crosier in pale or. The same arms and inscription are in some Mss. which once belonged to this prelate, and which are now in the Earl of Leicester's collection, at Holkham, and also in another volume from his library, given in lifio, by Algernon Peyton, D.I., to St. Peter's Coll. Cainbridge.

## MEDITERRANEAK IEA ANB TH RONTM

The following are the names of the innade of which e piotured map is given : the orthography of tive Me, is preerved, and the modern name is athached in italics.

Corcira. Corfu. fol. 1:3y.
Pachiso. Paxo. Ibid.
Leucotoa. Santa Maura. fol. 132. 6.
Dulichia, olim Ithaca. Theaki. fol. 13:
Cephalonia. fol. 133. b.
Jacintus. Zante. fol. s.is.
l'hote Insula sive Strophades. fol. 1.st. $b$.
l'eloponesis pars (Coronum ct Modonnm Civitater). fol. li:3.
Citharca. Cerigo. ful. ı̀i.b.
Sichilum. fol. 1.ki.
Creta, hodic Caudia. fol. 1.ic. 1.

Scarpanto. fol. 1.iz. b.
Rudus. Hhodo. fol. 133 .
Simic. I.e Simie. fol. 1.e. ८.
Calchis. (arki. fol. 1;3.
Piscopia. Ibid.
Caria olim, hodic Nixaros. fol. 139. b.
Stimphalea olim, hodic Stamphalea. Ibid.
Terasia. Santellini. fol. 140.
Sicandros. Sicino. fol. 140. b.
Policandros. Ibid.
Polimio. Polino. Ibid.
Milo. fol. 141.
Ziphanos. Siphanto. fol. $1+1 . b$.
Serfinus. Serpho. fol. 142.
Thermia. Ibid.
Cea. Zea. fol. 142. b.
Andros. fol. 145.
Caloieros. fol. 14s. b.
Tina. Tine. fol. 148.6 .
Michonos. Miconi. fol. 1 th.
Deli. Le Sdile. fol. 14. b.
Caprara. fol. 145.

Parce. Sol. 1 sen 6.
Antiperon. Ibid.
Panaye. foll 146
Naxob. fol. 2ce b.
Podia. Stapalia. Inid.
Raclea et Cbeco. Honecter ef Chiro. fol. 10.
Nio. lbid.
Anafiou. Namphio. Sol. 147. 6.

Amurgo. Ibid.
Chimera et Levata. Zimore et I.erita. Ibid.
Caloierus. fol. 188.
Choa. Stan-Co. fol. 146.6.
Calamos. fol. 149.
Firro. Lero. Ibid.
Pathmos. Patino. fol. 1+9.6.
Dipsis. Lipso. Ibid.
Crussio. fol. 130.
Icharea. Nicaria. Ibid.
Agatussa et Foracus. Agathonisi et Farmaco. fol. 150. $b$.

Samo. fol. 151.
Furni insulse. Forni. Ibid.
Tenosa. Stemosa. fol. 131.b.
Psaca. Ipeara. Ibid.
Chion. Scio. fol. iss.
Mitilena. Metelin. fol. 154.
Tenodos. fol. 154. b.
Gallipoli et Troia civitates. fol. 155.
Marmorea. fol. 155. 6.
Calomina. Calolimno. Ibid.
Conudia. fol. 156.
Constantinopolis. fol. 157.
Lemnos vel Stalinimi. Stalimene. fol. 157. b.
Embarus. Imbro. fol. 158.
Mandraqui. Samothraki. lbid.

Taxi. Tasso. fol. 15 se .6. Athos mons. Monte Sarto. fol. 159.
Banetrati. Atotrati. Ibid. Limen. Pelagnici, fol.159.6. Drones. Ibid.
Mecri. Savahtino. Ibid.

Schiati et Scopuli. fol. 160. Sanctus Elise. Ibid. Schyroes fol 160.6. Euboea olim Egrippes dicta, nun nominate Nigropont. fol. 161.
Egina. fol. 161. 6.
"Liber inmiarum Arcipelagi editus per presbiterum Christoforum de Bondelmontibus de Florencia, quem misit de civitae Rhodi Roman Domino Jordano Cardinali de Urainis amnio Doming m. ac. . xx. ." [Bibl. Coth. Vest. A. xiIi. art. 1.]

See the Catalogue of the Cottonian Library, p. 435, where, however, the date is erroneously given as 1820. This copy is of a smaller size than the Arundel Ms., being in 410. , but it is perhaps of earlier execution. It contains similar representations of the same islands.
"Christophorus de Bondelmontibus. Liber Insularum Archipelagi. Cum fig. Cujus autographum extat in Bibl. Thana, Lutetise : hoc autem exemplar propria mann doscripsit Jacobus Palmerius a Grentemensal, nobilis Cademenses, A. D. Dionysiano, 1642." [Ms. Sloane, 3843.]

A small folio, written on paper, and containing representations of the various islands, neatly drawn in pen and ink. The Ms. in De Thou's library was not, as stated in the above extract from Ayscough's Catalogue (p. 365), the autograph of the author, but is a copy written in a cursive French hand of the sixteenth century: it is now in the Bibliothèque du Roo.
" The book of the islands of the Archipelago, by Christapher Bondelmonte of Florence, priest; sent by him to Card. Jordan de Ursinis, at Rome, 1420." [Bibl. Colt. Titus, 1. viIi. art. 29.]

This is an English translation of the first part of the text of Buondelmonti's work, written probably in the reign of Elizabeth. It is not accompanied with any maps. See the Catalogue of the Cottonian Library, p. 540.
"Insularium illustratum Henrici Martelli, Germane ;" being an account of the islands of the Mediterranean, and of some others, with colored plans, and a few general maps, (one of which accompanies the short description of the world compiled by P. Pius II. [Eneo Silvio Piccolomini]); drawn up apparantly-about the year 1470 and somewhat resembling the work of Bnondelmonti. The MS. is on vellum, of Italimn execution, and the maps are colored on an ultramarine
groand. It belonged to the Saibarte and Canoaici colloction, which wae sold in London in 1821: and it was aterwards in the library of H.R. H. the Duke of Suscex. Folio. [Add. 15,760.]

It contains the following pictured maps :

Corphe insenic. fol. 3.
Pachisoe. fol. 3. 6.
Loucate olim, nunc Sancta
Maura. fol. t. b.
Ithaca, sive Val di Conpar. fol. 3.
Cophalonia insula. fol. 6.
Iacinthus. fol. 9.
Strophades. fol. 8.
Sapientia, Capra, et S. Venetus. fol. 8. $b$.
Citharea olim, nunc Citri dicitur. fol. 9.
Sichilus, nunc Sequile. fol. 9. $b$.

Creta olim, nanc Candia. fol. 11.
Carpathos, olim Pallare. fol. 11. 6.

Rodos. fol. 12.6.
Rodi civitas. fol. 13.
Simie. fol. 13. b.
Caristus olim, nunc Calchis. fol. 14.
Diluphanos olim, nunc Piscopia. fol. 14. b.
Caria olim, nunc Nixari. fol. 13.

Astimphalea olim, nunc Stamphalea. fol. 15. b.
Cherasia sive Egasia, nunc Sentelini. fol. 16.
Sicandros olim et nunc. fol. 16. b.

Policandros olim ot nunc. fol. 17.
Polimia olim et nunc. ib.
Melos olim nunc Milo. fol. 17. $b$.

Siphari. fol. 18.
. vol. ill.

Serpinus olime et nume. fol. 18. 6.

Thernia olim ot numc. fol. 19.

Cea olim et nunc. fol. 19. b.
Androe. fol. \%u.
Caloieros Scopolus. feleso.b.
Tino. fol. 81.
Michole olim et nunc. fol. 21. $b$.

Delos. fol. 84.
Suda. fol. sy. b.
Paros et Antiparos. fol. es.b.
Panalia olim et nunc. fol. 44.

Naxos olim, nunc Nixia. fol. 25.

Podia prima et Podia secunda. fol. 25. b.
Raclea et Chero. ib.
Nio olim et nunc. fol. 26 .
Anaphios. fol. 26. 6.
Amurgo seu Amurgopolis. fol. 87.
Chiuera et Levata. ib.
Scopolus Caloriorum. fol. 27. 6.

Chor olim, nunc Lango. fol. 88.6.
Calamos olim et nunc. fol. 99.

Heros olim et nunc. fol. 29. 6.

Patmos oline et nunc. fol. so.
Dipsi olim et nunc. fol. 30. 6.

Crusie olim, nunc deserta. fol. 31.
Nicares olim et nunc. fol. 31. $\mathrm{b}^{\circ}$.

Mandria olim ot nunc. ib.
Agatuse. fol, se.
Samo olim et nunc. Sol.se. 6 .
Quinque deserta insulas, quse
"Fumi omnes dicuntur." fol. $3 s$.
Tenose olim et nunc. fol. ss. $b$.
Prars ofim et nunc. fol. st.
Chios. fol. ss.
Chios civitas fol. 3s. 6.
Lesbos olim, nunc Metelino. fol. 36. b.
Temedos. fol. st.
Gallipolis. fol. ss.
Marmora olim et nunc. fol. 38. $b$.

Calonimon olim et nunc. fol. 39.
Bizantium. fol. 10.
Lemnos nunc Stalimini. fol. 40. 6.

Embarus. fol. 41.
Mandrachi. ib.
Taxo olim et nunc. fol. 41. $b$.

Mons Sanctus. fol. 42.
Santratos. fol. 42. b.
Limen. ib.
Dromos. fol. 45.
Macri seu Calchis. ib.
Scopoli et Schiati. fol. 43. b.

Scopolus Sancti Helie. fol.

Schiros. fol. 4. 6.
Eubcee olim, manc Nigroponto. fol. es.
Ciprus insula. fol. ts. Sicilia. fol. so.
Cirnon olim, nunc Corsica. fol. 51. b.
Sardonisos olim, nunc Sardinia. fol. se. 6 .
Regnum Scocie. Albion olim, nunc Angliz. fol. ss. $b$.
Ibernia. fol. 54.
Norregia, Swecia, Gollia. fol. 35.
Candia. ff. 56. 57.
Terra Sancta. ff. 38.59.
Taprobana, insula Indiana. fol. 62.
Italia. ff. 63. 64.
[Map of the World, according to the scheme of P. Pins 11.] ff. 68. 69.
[Western Coast of Europe, N. West Coast of Africa, and the Mediterranean, West of France.] ff. 70. 71.
[Mediterranean, east of Spain.] ff. 72.73.
Mare Mauro, sive Major, vel Pontus Euxinus. ff. 74. 75.
" Isulario de Antonio Millo, nel quale si contiene tutte le isolle dil mar Mediteraneo, principiando dalla parte di ponentte dil stretto di Gibiltera la isulla di Gieuiza, seguitando tutte le isulle qual sono nel mar Tireno, et poi principiando tutte le isulle del sino Adriatico, overo mar di Venettia, et le altre isulle dil mar Adriatticho, con tutte quelle dil mar Egieo overo Arcipelago, fino a' linsulla di Cipro lultima dalla parte di levantte; con distanttie, longeze et largeze, con le sue circonfirencie, scogli, seche, porti, capi, lochi dove sono ridutti per vaseli, si grossi come picolli; con li sui ventti come stano,
of sue dicarie, ot nel fine la sue tavolla per ritrovar ogni iassulla a' quante cartiositrove per alfibetto ; a ouor di ogni virtudioseo spiritto." A.D. 1687. [Bisk Cottow. Julime, E. II.]

The rolume is a small folio, on paper, thirteen frobee in beight, by eight inches in wideh, and coakins mape of the followiag ialande, very neelly drawn in pen asd ink, some occupying the entise page, otbers a half page only: the spelling of the names is proserved.

1. Gieriça.
2. Magiolicha.
3. Minoricha.
4. Sardegna.
5. Corsicha.
6. Elba.
7. Ixchia.
8. Stronbolo and Lipari.
9. Cicilia (occupying two pages).
10. Malta
11. Vegia.
12. Arbe.
13. Pago.
14. Cherso.
15. Osaro.
16. Lisen.
17. Solta.
18. Braza.
19. Liesena.
20. Agusta.
21. Corçola.
22. Meleda.
23. Zupana, Mezo, Cala. mata and S. Giacomo.
24. Caprera, Charicha, Serici, S. Doimo and La Madonua.
25. Corfù.
26. Pacxno and Anti-pacxo.
27. Cephalonia and Ithaca.
28. S. Maura.
29. Zante.
30. Sapiencia, Caprera, and Venetico.
31. Cirigo and Cicirigo.
32. Millo, with Argentara and Polimo.
33. Berfo.
34. Bifunlo and Chitriani.
35. Termania.
36. Sira
37. Zea.
38. Apdri.
39. Tino.
40. Micono.
41. Diles.
42. Paros, Antiparos, de.
43. Nixia, \&c.
44. Negroponte.
45. Schiro.
46. Schito and Schopolo.
47. Liodromi andSarachino.
48. Limno.
49. Stalimne.
50. Samatrachi, Linbro, Mauria and Tenado.
51. Metelino.
52. Sio.
53. Psara.
54. Nicaria.
55. Samo.
56. Patino.
57. Stanpalaa.
58. Nio.
59. Santorini, with Tirasia,

Caimini and Apronisi.
60. Amurgo.
61. Calamo.
62. Lamgo, \&c.
63. Chargi and Limonia.
64. Rodi.
65. Scarpanto.
66. Candia.
67. Cipro.
68. The Sea of Marmora.

Isulario de tuto el Mare Meditereno . . . . de. Astonio Millo, Armiralgio di Candia. [Add. 10,365.]
This is another copy of the preceding work ; it is in small folio, $11 \mathrm{in} . \times 8 \mathrm{in}$., and contains a similar series of maps of the islands in the Mediterranean, arranged nearly in the same order. Prefixed to this copy is the following treatise, by the same author.
" Arte del Navicar de Antoaio Millo, Armiralgio in Candia ; nel qual si contian tute quele cose qual si richiede a uno perfetto marinaro, si di la praticha come di la siencia, con tute le sue dicerie."

The volume is dedicated "Al illustrissimo Signor Zuane Benbo, dignissimo provedidor do armada,n and on the vellam binding are painted the arms of Bembo, azure, a cherron between three roses or. It was afterwards in the Saibante and Canonici collection.
" Inolario dell' Arcipelego et altri luoghi particolari, di Francesco Lupazolo, nel qual si vede il loro nome antico et moderno, modo di vivere, il numero delli populi, habbito delle donne, et le antichiti, si come altre cose particolare fuor dell' Isole, fatto l'anno del S. 1638, in Scio." A folio volume on paper, with a number of rude draughts and sketches in pen and ink. [Lansdourne, 792.]
" A voyage into the Mediterranean Seas, containing by wray of journal the views and descriptions of such remarkable lands, cities, towns, and arsenals, their several planes and fortifications, with divers perspectives of particular buildings which came within the compass of the said voyage: together with the description of 24 sorts of vessells of common use in those seas, designed in measurable parts, with an artificial shew of their bodies, not before so accurately done; finished in the year 1685, by Edmund Dummer," [afterwards Surveyor of the Navy]. [ ${ }^{\omega}$ Ms. 40.]

A large folio volume, illustrated with numerous large colored views and plans, which will be found described under their respective places in this catalogue.
Prefixed is a large colored "chart of the European Seas, with a line inscribed answering the diurnall course of the ship, or the anthor's motion:" $2 \mathrm{f} .3 \mathrm{in} . \times 20 \mathrm{in}$.
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A large folio volume, written about the year 1700, [by Sir Nicholas Miller!] containing not only sailing directions, but
very numerous views of headlands and plans of harbours on the coasts and in the islands of the Mediterranean, rather rudely executed in pen and ink, in outline, but with the anchorage marked. They do not appear of sufficient value to be severally described.
A series of plans of the coasts and islands of the Mediterranean, compiled and drawn in the years 1768-1770, by Antonio Borg, "Compagno di Piloto sulla Capitana Galera della Sacra Religione Gerusolimitana," and dedicated by him to Emanuele de Rohan and Manoele Pinto, successively Grand Masters of the Order. Folio, 4 volumes. Presented to the British Musewm by Capt. Francis Beanfort, R.N., Hydrographer to the Board of Admiralty. [Add. 13,957-13,960.]

The general contents of the volumes are as follows: a description of the chief plans will be found in their respective places in this catalogue.

Vol. i. "Tutte lisole del Mediteran dallo stretto sino all Adriatico, colli loro rispettivi porti, bassifondi, e secche; de-scritti secondo le più recenti osservazioni, nuovamente corretti ad accresciuti." [Add. 13,057.]

Vol. ii. "La Riviera di Cadice, e consequtivamente di tutta la Spagna Mediterranea, Lingado, Provenza ed Itaglia, incluso il Golfo di Venezia, sino a Gurfó, colli loro rispettivi capi," etc. [Add. 13,958.]

Vol. iii. "Tutta la costa delli Stati soggeti al Gran Signior nel mar Mediterranco, cioè dell Albania, Grecia, Romania, Natolia, Caramania, Soria e l'Egitto, con tutta l'Africa kino Salè in Marocho, colli loro rispettivi capi," etc. [Add. 13,959.]

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A colored view of the entrance of the Straight of Gibralter, Cape Spartell being S. W. B. W. $1 \frac{1}{2}$ league; drawn by $\mathbf{E}$. Dummer, in 1682: 2 f. 3 in. $\times 6$ in. [Ms. क्t 40. fol. 1\%.]
" Views of land on the coasts of Barbary, Straights, \&c., with some observations." [Sloane, 1515.]

A small volume, measuring $4 \frac{3}{4}$ inches by $2 \frac{1}{2}$ inches, containing rude pen and ink sketches of headlands, \&c.

A colored chart of the entrance into the Mediterrancan Sea; drawn in 1727, on a scale of $7 \frac{1}{}$ miles to an inch: 1 f .1 in . $\times 9$ in. [* Muritime', v. 46.]

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A traced chart, in outline, of the coasts of Spain and the Straits: 10 in. $\times 10 \mathrm{in}$. [Add. 15,827. 8.]

A traced onlline chart of the Straits of Gibraltar and the adjoining consts of Spain and Africa: 1 f. 2 in. $\times 8$ in. [Add. 15,327. s.]
"Piano del stretto di Gibilterra;" drawn in 1770, by Antonio Borg, on a scale of about four miles to an inch: 1 f. $1 \mathrm{in} . \times$ 1 f. 1 in. [Add. 18,957. 1.]
Avother plan on the same scale and size. [Add. 18,959. 104.]
"Bosforo Tracio overo Canalj di Constantinopoli, descritti da Luigi Ferdinando Marsilij, l'anno 1681 ;" an outline map, on paper: $18 \mathrm{in} . \times 13 \mathrm{in}$. [Add. 5415. F. 7.]
"Sir Thomas Browne'a Journal of a voyage on board the Montague, to Tangier, 1661, with draughts." [Sloane, 1910. art. 1.]
This is the journal of a voyage by Thomas Brown, junior, (con of Sir Thomas Browne,) to the Mediterranean, in 1665, in the fleet commanded by Sir Jeremy Smith; it is illustrated with numerous small views in pen and ink, some of which are slightly tinted, of parts of the Spanish and African coasts. The Journal is printed in Sir Thomas Brown's Works, Lond. 1856, vol. i. p. 110.

Journal of a voyage to Smyrna, by John Smith, in the Rial Katern, in 1665, with journals of several short voyages by him in the Mediterranean, containing a few rudely executed views of headlands, etc., in pen and ink. [Sloane, 1700. 2.]
" Dr. Edward Brown's Obserrations on several parts of Turkey, with some draughts, 1669." [Slorine, 1905.]

A small octaro volume, containing, at fol. 158, a rough sketch of "the upper towne of Grau," with two or three sketches of small value.
"Charles Wylde's Journal of a Voyage from England unto the Straights, or Mediterrancan Sea, being bound to Constantinople with Sir John Finch, Ambassador, and in his Majesty's ship, the Centurion, $167 \frac{3}{3}$, and back again, with colored draughts." [Slomine, 2430.]

The "colored draughts," six in number, are described in their respective places in this catalogue.
Isaac IIunt's "Journal of a Voyage for Tangier and Malligo, on board the Patience, 1679, with draughts and journal to

Barbary, on board the Africa, with draughts." [Sloame, 2084.]

A folio volume, with a rude draught of Gibraltar Bay, and of some headlands.

## BALEARIC ISLES.

Two plans, one colored, of Iviça, Majorca, and Minorca, with the adjacent coast of Spain; drawn about 1800: $9 \mathrm{in} . \times 61$ in. [Add. 15,327. 23. 24.]

## MAJORCA.

" Piano dell' isola di Maiorcha;" drawn in 1770, by Antonio Borg, on a scale of two leagues to an inch: $1 \mathrm{f} . \times 1 \mathrm{f} .1 \mathrm{in}$. [ Add. 13,957. 4.]
Plan of the "Isle de Mayorque;" drawn about 1780, on a scale of $1 \frac{8}{3}$ league to an inch: 1 f. $4 \mathrm{in} . \times 11 \frac{1}{2} \mathrm{in}$. [Add. 15,327. 25.]
A colored view of "Mayorca, when you bring the Dragoneres N.N.E. $\frac{1}{2}$ E. about 12 leagues;" drawn by E. Dummer, in 1685 : $13 \mathrm{in} . \times 6 \mathrm{in}$. [ $\mathrm{m}_{\mathrm{t}} \mathrm{Me} .40$. fol. 66.]
A colored view of "Mayorca, when you have the island Dragonera E.N.E. about two leagues;" drawn by E. Dummer, in 1685: $14 \mathrm{in} . \times 6 \mathrm{in}$. [t Ms. 40. fol. 66.]
A colored view of "Mayorca, when you make the high land upon the north S.W. nine leagues ;" drawn by E. Dummer, in 1685: 2 f. 3 in. $\times 6$ in. [由1 Ms. 40. fol. 6 1.]
A colored view of "Mayorca, the high land of Cape Formentelli bearing W. B. S. S. about cight leagues;" drawn by E. Dummer, in 1685: 2 f. 3 in. $\times 6$ in. [由 Ms. 40. fol. 64.]
"Piano della rada di Maiorcha;" drawn in 1770, by Antonio Borg, on a scale of $\mathbf{3 i}$ inches to a league: $1 \mathrm{f} .1 \mathrm{in} . \times 11$ in. [Add. 13,957. 5.]
A colored "Plano y explicacion de la bahia de Palma," with soundings; drawn about 1770, on a scale of $2 \frac{?}{3}$ inches to a maritime mile: 1 f. $4 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 15,717. 15.]
"Piano di l'orto l'edro in Maiorcha;" drawn in 1770, by Antonio Borg: $1 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f}$. [Add. 13,057. 6.]

Five plans of Porto Pin，Porto Petra，Cala Longa，Porto di Soller，and Porto di Andrache，in Majorea；drawn in 1770， by Antonio Borg：each $5 \frac{1}{2} \mathrm{in} . \times 51 \mathrm{im}$ ．［4dd．18，967．7．8．］
＂Piano della rada di Poiance，in Maiorcha；＂drawn in 1770， on a scale of 14 inches to a league： $1 \mathrm{f} . \times 1 \mathrm{f} .1 \mathrm{in}$ ． ［Add．13，057．9．］
A plan of the fortifications of＂Alcudia，cite dans l＇Isle de Mayorque；＂drawn about 1780，on a scale of 43 toises to an inch： 1 f． 2 in．$\times 9$ in．［Add．15，327．26．］

## MINORCA．

A colored map of the Island of Minorca；drawn in 1725，on a scale of 4100 feet to an inch： 3 f． $4 \mathrm{in} . \times 1 \mathrm{f} .8 \mathrm{in}$ ．［t Lxxiv．6．］
A colored＂Map of the Island of Minorca，exactly survey＇d；＂ drawn about 1740，on a scale of $\frac{5}{8}$ inch to a mile： 1 f .6 in ． $\times 1$ f． 2 in．［ $\dagger$ Lxxiv．10．］
A colored＂Map of the Island of Minorca，exactly survey＇d；＂ drawn about 1750，on a scale of 5 inches to a mile： 6 f． 3 in．$\times 3$ f． 3 in．［我 Lxxiv．11．］
A colored＂Carte générale de l＇Isle Minorque，avec les calcs， ports，et plages qui servent au commerce et à la pêche，en－ semble les chemins des lieux habités，les montagnes，hau－ teurs，barrancs，ruisseaux，fontaines，et la nouvelle communi－ cation，des chemins des charriots，et de ceux des chevaux， etablis pour le mouvement des troupes et la marche de rartil－ lerie，passant sur toute la coste de l＇Isle long de la mer et la traversant du sud au nord，pour aller dans toutes les cales et plages où sont projetees les batteries，redoutes et retranche－ ments pour la deffense de l＇Isle；＂drawn about 1760，on a scale of 500 toises to an inch，or five inches to a league： 6 f． 4 in．$\times 3$ f． 2 in．［ $\boldsymbol{\omega}_{\text {L Lxxiv．12．］}}$
A colored＂Carte de l＇Isle Minorque；＂drawn on the same scale as the preceding，and signed＂$T^{0}$ ．Cournut：＂ 4 f． 5 in． $\times 2$ f． 4 in．［官 Lxxiv．13．］

A colored＂Sketch［plan］of the Island of Minorca， 1772 ；＂ drawn on the same scale as the preceding： 4 f． 6 in．$\times 2$ f． 2 in．［宣 Lxxiv．14．］
＂Piano dell＇isola di Minorca；＂drawn in 1770，by Antonio Borg，on a scale of $1 \frac{3}{4}$ inch to a leaguc： $1 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} .1$ in．［Add．13，057．11．］

A traced map of the island of Minorca；on a scale of two leagues to an inch： 1 f． $1 \frac{1}{1} \mathrm{in} . \times$ 直 in ．［Add．15，327．27．］
A colored view of Minorca，S．E．B．E．，about four leagues； drawn by E．Dummer，in 1685 ： 2 f． 3 in．$\times 6$ in．［ Me． 40．fol．68．］
A chart，in pencil，of＂Partie de la Cóte du Sud－Onest de PIsle Minorque où les François devcient descendre dans IIsle etoù elles sont les plus aisés à tenter；${ }^{n}$ drawn［in 1756 ？］ on a scale of seven inchen to a league： 2 f． $9 \mathrm{in} . \times 9 \mathrm{~d}$ in．， with a traced duplicate．［Add．15，327．28．29．］

A chart，on vellum，of Port Mahon，in the island of Minorea； drawn on a scale of $6 \boldsymbol{t}$ inches to a mile（by John Hack ？） dedicated by Sir Edward Spragge to James，Duke of York ： 2 f． 4 in ．$\times 1$ f． 10 in ．［由 Maritime，v．30．］

A colored＂Plan of the harbour and town of Mahon，with the fortifications of St．Philip＇s Castle，in the Island of Minorca， 1725 ；＂without a scale，but about 580 feet to an inch ： 3 f． 1 in．$\times 1$ f． 1 in．［我 Lxxiv．19．］

A colored＂Project for fortifying both sides of the harbour of Port Mahon，in the Island of Minorca，by Brigadier Peter Durand；${ }^{n}$ drawn about 1765，on a scale of 200 feet to an inch ： 4 f． $10 \mathrm{in} . \times 4$ f． 7 in ．［直 Lxxiv．21．］
＂Piano di Porto Maone，in Minorcha；＂drawn in 1750，by Antonio Borg，on a scale of six inches to a mile： 2 f． 6 in ． $\times 1$ f． 4 in．［Add．18，037．18．］

A colored＂Plano del puerto de Mahon y plaza de San Felipe，＂ with soundings；drawn about 1770，on a scale of 384 toises to an inch： $10 \mathrm{in} . \times 7 \frac{1}{2} \mathrm{in}$ ．［Add．15，717．29．］
A colored＂Plan of St．Phillip＇s Castle，in the Island of Mi－ norca， 1725 ；$^{\boldsymbol{n}}$ drawn on a scale of 400 feet to an inch： 2 f． $3 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{f}$ in．［皿 Lxxiv．24．］
A colored＂Plan of St．Phillip＇s Castle，in Minorca，by H． Herbert， $172 \frac{5}{8} ;{ }^{\prime \prime}$ drawn on a scale of 200 feet to an inch： $1 f$ ． $10 \mathrm{in} . \times 1 \mathrm{f} .8 \mathrm{in}$ ．［t Lxxiv．85．a．］

An east riew of St．Phillip＇s Castle；drawn by H．Herbert，in 1725： 1 f． 6 in．$\times 5$ in．［㝵 Lxxiv．9．5．b．］

A nother copy of Herbert＇s plan and view of St．Philip＇s Castle； on the same scale and size．［t Lxxiv．26．］
A colored plan of St．Philip＇s Castle，copied apparently from Herbert＇s，and on the same scale．［ $\boldsymbol{\omega}_{\text {ixxiv：47．］}}$

A colored＂Plan of the subterraneons of St．Philip＇s Castle， in Minorca， 1726 ；＂drawn by H．Herbert，on a scale of 200 feet to an inch： 1 f． 10 in ．$\times 1$ f． 9 in ．［直 Lxxiv．39．a．］
A colored＂Plan of the towy and castlo of St．Phillip，by Thomas Sowers， $1749 ;{ }^{n}$ drawn without a scale，but 200 feet

A＂Plan of the town and castle of St．Philip＇s，at Minorca；＂ drawn by Thomas Sowers，in 1749，on a scale of 200 fect to au inch： 2 f． 4 in．$\times 1$ f． 8 in．［由 Lxxiv．es．］
A colored＂Plan of the castle and fortifications of St．Phillip＇s， in Minorca；＂drawn about 1750，on a scale of 100 feet to an inch： 3 f． 5 in．$\times 2$ f． 4 in ．［曾 Lxxiv．36．］
Another copy，apparently，of the preceding plan；on the same scale and size．［ Lexiv．33．］
A colored plan of St．Philip＇s Castle，with some projected ad－ ditions，signed＂R．N．；＂drawn about 1750，without a scale， but about 95 feet to an inch： 3 f． $4 \mathrm{in} . \times 2 \mathrm{f} .4 \mathrm{in}$ ．［ ${ }^{\boldsymbol{f}}$ Lxeiv．31．］
A plan of St．Philip＇s Castle，signed＂R．N．；＂without a scale， but 200 feet to an inch： 2 f． 5 in．$\times 1$ f． 9 in．［ ${ }_{\text {w }}$ Lxxiv．32．］
A colored＂Plan of St．Philip＇s Castle and Out－Works，with the attacks and defences in case of a siege；＂drawn about 1750，by H．Pedley of the Artillery，without a scale，but 100 feet to an inch： 3 f． $5 \mathrm{in} . \times 2 \mathrm{f} .5 \mathrm{in}$ ．［由 Lxxiv．3：．］
A colored＂Under ground plan of the castle and fortifications of St．Philip＇s in Minorca；＂drawn about 1750，without a
 40．］
A colored plan of Fort St．Philippe；drawn in 1752，on a scale of 180 toises to an inch： $6 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$ ．［由 Lxxv． 70. fol．82．］
A colored plan du＂Fort St．Philippe dans l＇Iste de Minorque，＂ shewing the attack of the French in June， 1756 ；drawn on a scale of 100 toises to an inch： 1 f． 6 in．$\times 1$ f． 1 in．，with a traced duplicate．［Add．15，327．so．31．］
A colored＂Plan of the fortifications of St．Philip＇s，in the Island of Minorca；＂drawn by Francis Egedius Assiotti， 9 May，1764，on a scale of 100 feet to an inch ： 3 f． 4 in．$\times 2$ f． 5 in．［fíg Lxxiv．36．］
＂A proposal for remoring the town or arraval of St．Philip＇s，
in the Island of Minorca, it being too near the fortifications ; ${ }^{n}$ by Lieut Col. Patrick Mackellar, chief engineer of Minorca, dated 104h February, 1764: accompanied with the three following colored plans, drawn by Francis Egideus Assiotui. [ Lixxiv. 41.]
i. "Plan of the town of St. Philip's;" on a scale of 200 feet to an inch: 1 f. $11 \mathrm{in} . \times 12 \frac{1}{\frac{1}{2}} \mathrm{in}$.
ii. "Plan of the fortifications and town or arraral of St. Philip's, and of the harbour and town of Mahon, shewing the batteries erected by the French in 1756, and the ground which the town of St. Philip's is proposed to be removed to, on account of its being too near the fortifications; ${ }^{n}$ drawn on a scale of 800 feet to an inch: $2 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} .8 \mathrm{in}$.
iii. Plan of a town proposed to be built upon the harbour of Mahon, in place of the town or arraval of St. Philip's proposed to be demolished, it being too near the fortifications;" drawn on a scale of 200 feet to an inch : 1 f. 7 in . $\times 1$ f. 3 in.

A colored "Plan of part of Mahon Harbour, in the island of Minorca, shewing the situation of his Majesty's naval yard and wharfs there," dated "Navy Office, May 1774;" drawn on a scale of 200 feet to an inch: $3 \mathrm{f} .1 \mathrm{in} . \times 2 \mathrm{f}$. [耍 Lxxiv. 22. 1.]
A "South view of the Navy Hospital in Minorca; drawn in 1726, by H. Herbert: 1 f. 8 in. $\times 6$ in. [我 Lxxiv. 39. b.]
A colored "Plan of barracks building at Mahon, by order of Col. Townshend, commander in chief, etc., 1765 ; $^{n}$ signed "W. Spry, Capt. Lieut. of Engineers," with elevations and sections; drawn on a scale of 25 feet to an inch: $\mathbf{2}$ f. 10 in . $\times 1 \mathrm{f} .9 \mathrm{in}$. [t Lxxiv. zj. a.]
A separate copy, in outline, of the plans in the preceding: 2 f . $\times 1 \mathrm{f} .6 \mathrm{in}$. [ $\mathrm{m}_{\mathrm{f}}^{\mathrm{Lxxir}} .: 3 \mathrm{~b}$ b.]
" Piano di Porto Fornelli in Minorcha;" drawn in 1770, by Antonio Borg: 1 f. 3 in. $\times 1$ f. 1 in. [Add. 13,057. 1i.]

IVICA, FORMENTARA, AND CABRERA.
" Piano dell' isoli d'Erisa e Formentiera;" drawn in 1770 by Antonin Borg, on a scale of $4 \frac{1}{2}$ miles to an inch: $1 \mathrm{f} . \times 1 \mathrm{f}$. $1 \mathrm{in}$. [.ANI. 13,957. ..]

A colored "Plano y explicacion del puertw de Yvisa," with coundings; drawn about 1770, on a scale of seren inches to a maritime mile: $1 \mathrm{f} .3 \mathrm{in} . \times 1 \mathrm{f}$. [Add. 15,717. 16.]
"Piano del mogliaggio d'Evina;" drawn in 1779, by Antonio Borg, on a scale of six inches to a mile: $1 \mathrm{f} . \times 1 \mathrm{f} .1 \mathrm{in}$. [Add. 13,957. 3.].
A colored riew of the west of Iviça, about six leagues off, drawn by E. Dummer in $1 \mathrm{li} \times \mathrm{j}: 2 \mathrm{f} .3 \mathrm{im} . \times 6 \mathrm{in}$. [象 Ms. 40. fol. 66.]

A colored riew of the islands of liça and Formentera, the N.E point of Ivica bearing W.N.W four leagues; drawn by


A chart of the harbour in the island of Cabrera; drawn about 1720 , on a scale of two inches to a mile: $1 \mathrm{f} .1 \mathrm{in} . \times 8 \mathrm{in}$. [亡 Maritime, v. ㄴ..]
"Piano del porto di Cabrera;" drawn in 17ill, by Antonio Borg, on a scale of $7 \underset{\underline{J}}{ }$ inches t a mile: $1 \mathrm{f} . \times 1 \mathrm{f} .1 \mathrm{in}$. [Add. 13,057. 10.]
" Piano del porto dell" isola Cabrera :" drawn in 1770, by Antonio Borg: $5 \frac{1}{2} \mathrm{in} . \times 5!\mathrm{in}$. [.f/l/. 13,9:9.7. : ]

## LSLES oN THE COAST OF PRONEN(CR:

Sce vol. ii. [1p. 17:- 17!

## MEDITERRANEAN, WEST OF ITALY.

sardinia, afd the smali, islands on its coast. ,
A colored map of the island of Sardinia; drawn by a French artist, about 1640:3f. $6 \mathrm{in} . \times 2 \mathrm{f}$. [: maxit. 47.]
"Piaso del isola Sardegnia;" drawn in 1770, by Antouio Borg, on a scale of two French leagnes, or seven Italian miles ( 75 to a degrec), to an inch: $: 2$ f. 2 in. $\times 1$ f. $4 \frac{1}{2} \mathrm{in}$. [Acil. 13,957. 14.]
"Piano di Capo Carbonara in Sardecgnia;" drawn in 1770, by Antonio Bory, on a scale of $3^{3}$ inches to a French league: $1 \mathrm{f} . \times 1 \mathrm{f}$. [AdII, 13,9.97. 10.]

An outline plan of the "Mouillage du cap Carbonnaire en Sarlaigne;" drawn about intof, on a scale of two Italian miles to an inch: 1 f. 6 in. $\times 1$ f. $\cdot[.1 / d /(13,3 \cdot 25.25]$.
"Piano del Ciolfo di Cagliari;" drawn in 1770, by Antonio Borg, on a seale of one mile (fiot to a degree) to an inch:

" Piamo dill' Arsenalc di Cagliari;" drawn in 1770, by Antonio Bura, on a scale of sil geometrical paces to an inch: 1 f. 2 iin. $\times 11 \mathrm{in}$. [.IdI. 13,957. 15*.]
" liano dell Iola Lussa in Sarlegnia;" drawn in 1770, by Antonio Bork, on a scale of 5.50 geometrical paces to an inch: 1 f. $\times 11$ i:. [. 1 Cll . 1:3,9:57. :8.]
A colored view of the sumth coast of Sardinia, "Cape Pulo W. 13. N. about tive leagues:" drawn by F.. Dummer, in 16世.): : f. $3 \mathrm{in} . \times 6 \mathrm{in}$. [山 Ms. \$0. ful. 1o.]
" Piano del 1 ioltio di l'alma in Sarlegnia;" drawn in 1770, by Antomio lbiri, on a maly of $3 f$ miles to an inch: 11 in . $x$

A colored viru .if hir "South Coast of Sardinia and the two roch-, Vict. .14il Ioru, as you fall in with St. Peter's Island, the morth-w-t pint being N.E. B. N. about $2 \frac{1}{2}$ leagues;"
 [10. fol. 1:.]
A colored siew of the coast of Sardinia, " as you stand in with Toro N. N. W. two miles upon the larboard bow, and Vacca N. two leagues;" drawn by k. Jummer, in $16 \times 2:$ : 2 f .3 in . $\times 6 \mathrm{in}$. [í Ms. fo. fol. 11.]

A colored view of the land of Strdinia, "and the islands as you bring 'Toro N. E. B. N. one league, and Vaca $2 \frac{1}{2}$ leagues;" drawn by E. Dummer, in 1685 : $\mathbf{2}$ f. 3 in. $\times 6$ in. [ig Ms. (1). fol. 14.]
" Piano dell' isole S. Pier, S. Antiochio, e l'orto Scuso in Sardegnia;" drawn in 1770, by Antonio Borg, on a scale of inch to a mile: $1 \mathrm{f} . \times 11 \mathrm{in}$. [Add. 13,957. $\because 6$. .]
" Piano del golfo di Orestano in Sardegnia;" drawn in 1770, by Antonio Borg, on a scale of $1 \frac{1}{3}$ mile to an inch: 1 f .10 in. $\times 1$ f. 4 in. [Add. 13,957. \%.]
Tre "Vedute del golfo di Orestano in Sardegnia;" drawn in 1870, by Antonio lBorg: each $11 \mathrm{in} \mathrm{x}+$.in [.Idd. 13,957. :..)
" Diano dell" isola di Asinara in Sardegnia ;" drawn in 1770, by Antonio lorg, on a acale of 2$\}$ inches to a French league:

"Veduta dell' impla di Tacolara in Sardernia" -" Piano del porto dell' isola di Tavolara:" drawn m 17in, by Antunio Burg: each $11 \mathrm{in} . \times 7 \mathrm{in} . \quad$ [. $\mathrm{Id} / \mathrm{d} .13,0: 97$. ix.]
" Piano dell' isola Tavolara in Surlemmia:" drawn in 1780, ly Antonio Borg, on a ocale of three milis (diol to a degree) to an inch: $11 \mathrm{ill} \times 7 \mathrm{in} . \mid 1 / 1 / 1.13,9.957 .1 \mathrm{j}$
"Piano del l.agughantru in Sardugnia;" drawn in 1771, hy Antonio Borg, on a scale of $: \frac{1}{2}$ inches to a mile: $1 \mathrm{i} . t \mathrm{in}$.

" Piano di I'orto Conti in Sardegma;" drawn in 1780, by Antomio Borg, on a male of $\because$ ? inchev to a mile: 1 f. $1 \mathrm{in} . x$ 11 in. |.IdI. 1:3,9037. : . $\mid$
"Piano delle bocele di Bombati", parte ollomeriomale della Sardegna;" drawn in 1870, by Antomio bieror, on a sate of $1 f$ inch to a liremeh league: : $\mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} .8 \mathrm{in} .[$ Add. 13,937.:u.]
" Piano dell isoli Bocinari in Sardonnia;" drawn in 1770, by

 en Sardaizn";" drawn ba a linheh homd, about 1730, on a
 15,71:2. 1.)

## (1)RSIC.I

An outline " Carte de linde de ("irne:" drawn about lano, on a scale of 11 ftalian miles $t$ : an inch: $1 \mathrm{f} .1 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 15, 3:3.5. :n.]
An outline map of (emrica; tractel abomt lant, on a scale of
 15,3:25. :1.]
" Piano dell isola Corsica, rilevato liamo 1739, 17.41;" drawn in 1770, by Antonio Borg, on a scale of ${ }^{3}$ inch to a mile: 2 f. $5 \mathrm{in} . \times 1 \mathrm{f} .4 \frac{1}{2} \mathrm{in} . \quad$ [. $1 \mathrm{ld} .1: 3,9.97$.
"Piano del golfo d'Aiazzo, in ("micia;" drawn in 1770, by Antonio Bong, on a swale of $1 ;$ mah to a leaguc: 1 f . 1 in . $\times 11 \mathrm{in}$. |.Add. 1:3,9:37. si. 1
"Veduta e porto della Hastia, in C'orsica:" drawn by Antomio

"Piauo del porto di Bonifacio, in Cursica;" drawn in 1790, by Antonio Borg, on a acale of 45 tuises to an inch: 2 f. 1 in. $\times 1$ f. $4 \frac{1}{\mathrm{f}} \mathrm{in}$. [Add. 13,9:57. w.]
A colored "Plan de la rade de Calvi, en lisle de Corse;" drawn about 17:30, br a French hand, on a scale of 460 fathoms to an inch: 1 i. 6 in. $\times 1 \mathrm{f} .1 \mathrm{in}$. [.fdel. 15,742 . s.]
" l'iano della rada e porto di Caloi, in Corsica;" drawn in 1771, by Intonio Burg, on a scale of if inches to a league : 1 f. $\times 11$ in. [./I/d. 13,957. .u.] $]$

- I'iano del folfo di Sian l'iorenzo, in Corsica;" dranain 1790, ly. Antunin Borg. "H a scale of two inches to a league: If. $\times 11$ in. $1.1 / 11.13 .9 .57 . \quad$ i. $]$
Plan du "golfi. di. Ni. Hlorenzen ('orse;" drawn about 1800, on a ncale of : o inch to an Italian mile: $1 \mathrm{f} .5 \mathrm{in} . \times 1 \mathrm{f}$. [.tdd. 15.3:2:. . . j
" Ilan de la will. et siege de St. Florent, en l'isle de Corse," (as defemhed hy the Marichal de Tormes against the Spaniards and (icunese.in lijis:): $1 \mathrm{f} .11 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$. [.fded. 15,3:2.5. : .
" l'iann dell’ ionla Russa, in Corsica;" drawn in 1770, by Antoniol Burg, on a scale of four inches to a league: $1 \mathrm{f} . \times 11$ in. 「.|lll. 1:3,9:37...|
Plan dn " moniilian' de l'islo Rourse a l’ouest du golfe de St.

 1.5.3:2.5. : $\cdot$.
" Piam" di Porto Piano, in Corsica;" drawn in 1770, by Antonio lorry, on a seale of two inches to a league: $1 \mathrm{f} . \times 11$ in. [.IIII. 1:3,!!:7. .i.]
" Viano del gollio di Nanta Manza, in Corsica;" drawn in $\mathbf{1 7 5 0}$, liy Intomio Borg: $1 \mathrm{f} . \times 11 \mathrm{in}$. [Add. 13,!257. it.]
" l'i.u", di J'orto Vecchio, in Corsica;" drawn in 1770, by Antonio Borg, on a scale of 85 toises to an inch: $1 \mathrm{f} .3 \mathrm{in} . x$ $11 \mathrm{in} . \quad$ | A/del. 13,957. . $:$. ]


## siMALLER ISIANDS ON THE WEST OF ITALY.

Plan of the islands of Girgona and Capraia; drawn by Antonio lor ${ }_{n}$, in 1770 , on a seale of $1 \frac{1}{2}$ mile to an inch: 1 f . $4 \mathrm{in}. \times 11 \mathrm{in}$. [A/dl. 13,(9.)7. 11.]

A colored view of＂Elba，Cabraia，\＆c．，when you bring Monte Christo three leagues E．B．S．；＂drawn by E．Dummer，in 1685： 2 f． $8 \mathrm{in} . \times 6 \mathrm{in}$ ．［ $\mathrm{t}_{\mathrm{t}} \mathrm{Ms} .40$ ．fol．ss．］
A colored plan of the island of Elba；drawn in 1766，from an original in the poscession of the king of the two Sicilies，on a scale of three Italian miles to an inch： $10 \mathrm{in} . \times 7 \frac{1}{\frac{1}{2}} \mathrm{in}$ ． ［官 Lxxxulil．26．30．］
＂Piano dell＇isola d＇Elbe；＂drawn in 1770，by Antonio Borg， on a scale of $3 \frac{1}{s}$ miles（of 20 to a degree）to an inch： 11 in ． $\times 10$ in．［Add．13，957．18．］
A map of Elba；drawn about 1800，on a scale of five mille－ metres to an inch： $10 \mathrm{in} . \times 6 \frac{1}{2} \mathrm{in}$ ．［Add．15，325．26．］
A plan of Porto Ferrajo，in Elba；drawn in 1770，by Antonio Borg，on a scale of $6 \mathbf{t}$ inches to a French league： 1 f． $4 \mathrm{in} . \times$ 11 in．［Add．15，957．＊3．］
Plan of Porto Ferraro，in the island of Elba；drawn about 1800 ： 10 in．$\times 8$ in．［Add．15，742．15．］
A colored＂Pianto di Longone，secondo lo stato primiero fin all＇anno 1764；＂drawn without a scale，but 60 toises to an inch： $10 \mathrm{in} . \times 7 \frac{1}{2} \mathrm{in}$ ．［我 Lxxxill．24．31．］
A colored plan of＂Longone，secondo lo stato dell＇anno 1766；＂ drawn on a scale of 60 toiscs to an inch： $10 \mathrm{in} . \times$ Titin． ［由 Lxxxill．24．32．］
＂Piano del porto Longone nell isola d＇Elba；＂drawn in 1790， by Antonio Borg，on a scale of $4 \frac{8}{8}$ inches to a mile： 1 f .2 in．$\times 11 \mathrm{in}$ ．［Add．13，957．44．］
＂Piano dell＇Isola Pianosa；＂drawn in 1750，by Antonio Borg， on a scale of 2 inches to a mile： 1 f． 4 in．$\times 11$ in． ［Add．13，957．45．］
＂Piano dell＇isola di Monte Christi ；＂drawn in 1770，by An－ tonio Borg，on a scale of $2 \frac{3}{8}$ inches to a mile： 1 f． 2 in ．$x$ 11 in．［Add．13，957．46．］
＂Piano dell＇isola di Giglio；＂drawn in 1770，by Antonio Borg，on a scale of $1 \frac{5}{8}$ inch to a mile： $1 \mathrm{f} .1 \mathrm{in} . \times 11 \mathrm{in}$ ． ［Add．13，957．47．］
＂Piano dell＇isola Giannuti；＂drawn by Antonio Borg，in 1770： 1 f． $1 \mathrm{in} . \times 11 \mathrm{in}$ ．［Add．18，957．48．］
The island of Pontia；a rude colored drawing，made in 1678， by Charles Wylde ： 11 in．$\times 9$ in．［Sloane，2439．fol． 33．］

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" Pieso dell' isola Ponen e Sanncwe;" drawn by Antecio Berts, in 1770, on a scale of $3 f$ inches to a Pronch league: 1 f. $x$ $11 \mathrm{in}$. [Add. 18,907. 49.]
ec Piano del porto di Ponsa ;" drawn by Antonio Borg, is 1770, on a ecele of 40 geometrieal yards to an inch: $11 \mathrm{in} . \times 11$ in. [Ldd. 18,907. 50.]
A colored viow of Iechia and Cape Amalif, whea you are clowe mader Capri; deawn by E. Dummer, about 1e86: 2 f. 8 in. $\times 6$ in. [ $\mathbf{M g}$. 40. fol. s.].]
" Piano dell' ieoli dlechia e Procita;" drawn in 1770, by Antonio Borg, on a scalo of $1 \frac{1}{12}$ inch to a Freach league: 11 in. $\times 11 \mathrm{in}$. [4dd. 18,957. 31.]
" Piapo dell isola Crapi;" drawn in 1770, by Antonio Borg, on a scale of $2 \frac{1}{4}$ inches to a French league: 1 f. $1 \mathrm{in} . \times 11$ in. [1dd. 18,957. 58.]
A colored plan of the island of Ustica, on the north coast of Sicily; copied, in 1766, from the original in the possession of his Sicilian Majesty; drawn on a scale of 3 t inches to an Italian mile: $10 \mathrm{in} . \times 8 \mathrm{in}$. [由1 Lxxilit. 24. 25.]
" Piano dell isola Ustrica;" drawn in 1770, by Antonio Borg, on a scale of inch to a mile: $11 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 18,957. 56.]
" Piano dell isoli Fellicur e Alicur;" drawn in 1790, by Antonio Borg, on a acale of $2 \frac{5}{8}$ inchen to a French league: 1 f . $4 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 18,957. 35.]
Colored distant views of Stromboli, Lipari, and adjacent isles ; drawn by Capt. John Kempthorne, about 1685 : 1 f. 1 in. $x$ 8 in. [ N1d S665. 23. b.]
"L'Isles de Stromboli, Panaria, le Saline; prise du côte du nord, douze miles de distance en voyant la Stromboletta, 1777 ;" a colored riew: $18 \mathrm{in} . \times 7 \mathrm{in}$. [P. R. Knight, 5.] íypf.An.i.
" Piano dell' isoli Salini, Lipari e Vulcano ;" drawn in 1770 by Antonio Borg, on a scale of $2 \frac{8}{8}$ inches to a French league: 1 f. $\times 11 \mathrm{in}$. [Add. 18,957. 3s.]
A colored view of "Strombolo and the other Vulcano's, when you are about $\frac{1}{\frac{1}{2}}$ a mile to the west of the lanthorne upon the entrance of the Phare of Messina;" drawn by E. Dummer, about 1685: 2 f. $3 \mathrm{in} . \times 6 \mathrm{in}$. [由 Ms. 40. fol. 28.]

A colored view of " the Volcano's, when you leave or raise StromVOL. III.
bolo about 12 leagues S. B. E.;" drawn by E. Dumber,

A large colored view of Strombolo, as it appears by night in bad weather, when you are west about two leagues; drawn
 fol. so.]
" Piano dell isola Stromboli;" drawn in 1770 by Antonio Borg, on a scale of $2 f$ inches to a French league: 1 f. 2 in. $\times 11$ in. [Add. 13,957. 33.]
" Stromboli du cote du nord, quatre miles élnigné, 1777, le 23 Aril ; ${ }^{n}$ a colored view: $18 \mathrm{in} . \times 7 \mathrm{in}$. [P.R. Knight 6.$]$ con

## SICILY.

general. maps.

A colored map of Sicily; drawn about 1680, by a French artist: 2 f. 2 in. $\times 1$ f. 7 in. [d Lxixiv. 11.]
A colored chart of the coast of Sicily, with Malta and part of Italy; drawn by Capt. John Kempthome, about lows, on a scale of $6 \frac{1}{4}$ miles to an inch: $1 \mathrm{f} .5 \mathrm{in} . \times 1 \mathrm{f} .1 \frac{\mathrm{i}}{\mathrm{in}}$. [dell. . 3665. \%. ]

A plan of the coast of Sicily, with the adjacent islands; drawn by a French hand, about 1730, on a scale of five leagues to

"Piano dell' isola di Sicilia;" drawn in 1770, by Antonio Borg, on a scale of $2 \downarrow$ French leagues to an inch: : 2 f. 6 in. $\times 2 f$. 4 in . [Add. 13,957. ii.]
" A collection of plans of all the fortified places in the hing dom
 of the two Sicilies, exactly drawn from the originals in the possession of his Sicilian Majesty, upon a smaller scale:" presented and inscribed to King George III., by Sir William Hamilton, envoy at Naples, 24 Supt. 1766 ; containing 38 colored plans, which will be fund described in their respectave places in this Catalogue. ['s Lxxxin. a!.]

## SICILY.

## 1. Valle di demona.

A colored distant view of Mount Gibella, or .Etna; drawn by Capt. John Kempthorne, about 1685 : 1 f. 1 in. $\times 8$ in. [1N2 3665. 24.]
A colored view of Mount Etna, or Mount Gibell, when it beareth W. N. W. 16 leagues ; drawn by E. Dimer, about 1685: $2 \mathrm{f} .3 \mathrm{in} . \times 6 \mathrm{in}$. [t. Ms. 40. fol. 24.]
A colored view of Mount .Etna, as you see it, sailing into the Share of Messina, above four miles from the Calabria shore ; drawn by E. Dumber, about 1685: 2 f. 3 in. $\times 6$ in. [由 Ms. 40. fol. 24.]
A colored view of Mount .Etna; drawn by John Cozens: 21 in. $\times 11 \frac{1}{\frac{1}{2}} \mathrm{in}$. [P. R. Cracherode, 391.]
A colored view of Mount Etna, taken from Taormina; drawn
 so.]
A colored view of Mount Etna, from a rock of lava near Casamia, about 30 miles from the summit ; drawn in May, 1777,

A colored view of Mount etna, from the Sierra, near the conrent of Nicolosi, about 18 miles from the summit; taken May 28, 1779 ; drawn by C. G[ore ?], the foreground finished

A colored view of Mount .Eta by moonlight, from the Grotto del Capo, about twelve miles from the crater; [drawn by ©. $\ldots$
 38.]

A view, in Indian ink, of "Mount Etna, or Mongibello; drawn, Jan. 23, 1778, from the gate of the villa that the Prince of Biscari has made upon the lava of $1669,{ }^{\text {n }}$ by Henry Swinburne: 2 f. $8 \mathrm{in} . \times 1$ f. 3 in . [. $/ / / d .15,639.6$.]
"Piano della prospettiva e porto di Messina in sicilia;" drawn in 1770, by Antonio Borg, on a scale of $2 \frac{3}{3}$ inches to a mile: $1 \mathrm{f} . \times 11 \mathrm{in}$. [Add. 13,957. 68.]
A view from Messina, towards the entering into the Phase H 2
westward; drawn in Indinn ink, by E. Dummer, in 1685 : 2 f. 3 in. $\times 81$ in. [t Ms. 40. fol. 24.]
A view of Mescina as you saile through the Phare; drawn in Indian ink, by E. Dummer, about 1685; 2 f. 8 in. $\times 11 \mathrm{in}$. [ ${ }^{( } \mathrm{Ms} .40$. fol. so.]
A colored view of the pascage to Messina, between Sicilia and Calabria, taken about a mile or two from the lanthorne on the Phare; drawn about 1685, by E. Duntmer: 2 f. 3 in. $\times$ 6 in . [the Ms. 40. fol. \%8.]
A colored plan of "la Citte e Citladella di Measina;" drawn in 1768, from the original in the possession of Lis Sicilian Majesty, on a scale of $\mathbf{2 0 0}$ toises to an inch; with a separate plan of the citadel, on a scale of 95 toises to an inch, and a riew of the same: each $10 \mathrm{in} . \times 8 \mathrm{in}$. [ $\boldsymbol{6}$ Lxxxill. 24. 1y-21.]
"Piano della rada di Milazzo;" drawn in 1770, by Antomio Borg, on a scale of 3 ? incher to a mile: $1 \mathrm{f} . \times 11 \mathrm{in}$. [Add. 13,957. 20.]

A colured plan of the fortifications of Melazzo; drawn about 1650, by a French artist: 1 f .4 in . $\times 1 \mathrm{f}$. 1 in . [首 Lxxxiv. 28. 1.]

A colored plan of " la Citla di Mclazzo;" copied in 1766 from the original in the ponsession of his Sicilian Majesty ; drawn on a scale of [ 65 tuises:] to an inch: $10 \mathrm{in} . \times 8 \mathrm{in}$. [ Lxxxilli. 24. :3:. 1
A colored view of the citadel of Cefalu, the ancient Cephaloedis. on the north coast of Sicily; drawn in April, 1797, [by C. Gore, and finished ly T. Hearne? $)$ : $17 \frac{1}{2}$ in. $\times 11$ in [P. R. Knight. ${ }^{41 .]}$
II. Vili,E II Maz.ira
" Piano della costa di tramontana di Sicilia di Capo Mongerbino sino lisoli \%alarana;" drawn in 1771, hy Antonto Borg: 1 f. $\times 11 \mathrm{in}$. [.1/d. 13.957. i.] ]
"Piano della costa di tramontana da Sicalia di Capo di (aallo smon 11 Capo di S. Vit";" drann in 1770, by Antomin Burg,
 13.9.37.7.1
" Piso deal porto e raja di Palermo ;" drawn in 1770, by Antonic Borg, on a scale of $2 t$ inches to a league: $1 \mathrm{f} . \times 11$ in. [Add. 18,957. 72.]
A colored plan of the fortifications of Palermo; drawn by $a$ French article, shoat $1650: 2$ f. $6 \mathrm{in} . \times 1$ f. 5 in . [由 xxxiv. ss.]

A colored plan of Palermo, copied in 1766 from the original in the possession of his Sicilian Majesty ; drawn on a scale of 300 toises to an inch; with a colored plan of the castle of Palermo, on a scale of 26 toises to an inch : each $10 \mathrm{in} . \times$ $B$ in. [t Lxxxill. 2d. 23. 21.]
A colored view of a Temple, supposed to be of Ceres, without the walls of Segeste, near Palermo ; drawn by C. G[ore], in May, 1777 : $10 \frac{1}{2}$ in. $\times 7$ in. [P. R. Knight, $\wedge^{10 .]}$
A colored view of the Temple at Segeste, in Sicily; drawn in May, 1777, [by C-Gorot] : 15 in. $\times 9$ in. [P. R. Knight, Cast. Dr ; s.]
"Temple ad Segeste en Sicile, 1777, Ph. Hackert, f.;" a colored drawing: $18 \mathrm{in} . \times 13$ in. [P. R. Knight, ${ }^{7 .}$ ]

It has been engraved on a smaller scale by B. A. Dunker. [1 xxxiv. 26.]
A colored plan of the harbour of Trapano, with the adjacent isles ; drawn about 108j, by Capt. John Kempthorne: $1 \mathrm{f} .1 \mathrm{in} . \times 8 \mathrm{in}$. [dd $3665.26 . \mathrm{b}$.]


A colored plan of the harbour of Trapano, in Sicily; drawn about 1730, by a French hand, on a scale of $\frac{3}{4}$ inch to an Italian mile: 1 f. $2 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 15,742. 7.]
"a Piano del porto e citta di Trapani ;" drawn in 1770, by An-

- tonic Borg, on a scale of $1 \frac{1}{4}$ inch to a mile: $1 \mathrm{f} .10 \mathrm{in} . \times$ 1 f. 4 in. [Add. 13,057. 3!.]
" Piano del porto di Trapani in Sicilia;" drawn in 1770, by Antonio Borg, on a scale of $i_{1}^{s}$ inch to a mile: $11 \mathrm{in} . x$ $11 \mathrm{in}$. [Add. 18,957. 60.]
A colored plan of "la real Piazza di Trapani," copied in 1766 from the original in the possession of his Sicilian Majesty; drawn on a scale of $\mathbf{1 0 5}$ tosses to an inch: $10 \mathrm{in} . \times 8 \mathrm{in}$. [あ Lxixill. 24. 37.]
A colored view of the reest point of Sicilia, about 'Trapano and Mazara, Cape Faro about four leagues; drawn by E. Dunter, about $16 \times 3: \geq$ f. 3 in. $\times 6$ in. [th Ms 40. fol. 16.]

A large general colored view of the ruins of Selinus, or Sellnuntum, from the west ; [drawn by TENor? : 2 f. 6 in. $\times 1$ f. [P. R. Knight r, ${ }_{\lambda}^{\text {20.] }}$ ]
A large colored general view of the ruins of Selinus, or Sellnuntum, from the east; columns of the nearest temple 10 feet diameter, capitals 12 feet 10 inches diameter, intercolumniaton about a diameter; 8 columns in front and 17 deep, height 5 diameters, diminution from 10 feet to 6 feet; drawn by T. Hearse, in 1780: 2 f. $5 \mathrm{in} . \times 9 \frac{1}{2} \mathrm{in}$. [P. R. Knightly 21.]

A copy on two sheets, separately mounted, of the preceding (No. 21). ${ }_{\text {A }}$ [P. R. Knight, ${ }_{\text {人 }}{ }^{3}$, 16.]
A large colored general view of the ruins of Selinus, from the south; [drawn by Tenant]: 2 f. 7 in. $x$ 13! in. [ P. R. Knight h ${ }^{19 .]}$

A large general colored view of the ancient port and temples of Selinus, from the south-west corner of the great temple; drawn by T. Hearse: 2 f. $3 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 11 \frac{1}{\frac{1}{2}} \mathrm{in}$. [ $P$ '. R. Knight, \&. \%..]

A colored view of part of the ruins of the great temple at Selinus; drawn by T. Hearse, in May, 1777 : $15 \mathrm{in} . \times$ 时


A colored view of the capital of one of the columns of the ruins of the great temple at socinus, the capitals 12 feet 10 inches diameter; drawn by Hearse, in May, 1777: $15 \mathrm{in} . \times 9 \mathrm{in}$. [P. K. Knight, ${ }^{12}$..]
An unfinished copy of the preceding (No. 1:2). [P. R. Knight, , .
A colored view of part of the ruins at Sclinus, showing the shafts of some of the columns: $15 \mathrm{in} . \times 9!\mathrm{in} . \quad[\boldsymbol{P}, \boldsymbol{R} . \ldots, ?$
Kn :bht, 11 .]

"Parted della costa di mezzo porno della i, ila di sicilia," from Cape s. Marco to Cape S. Niccolo; drawn in Riga, by Antonic Borg, on a scale of 5 miles to an inch: $1 \mathrm{f} .4 \mathrm{in} . x$

A colored gone rat view of the ruins of 1 grigentum, from the road a little below the modem city; drawn in May, 1i27, ! by

C．Gore i］and finished by T．Hearne： $17 \frac{1}{2} \mathrm{in} . \times 11 \mathrm{in}$ ． ［P．R．Knight，se．］ ${ }^{\text {Cigigliden }}$
An unfinished drawing，in Indian ink，of the remains of the tom－ plo of Jupiter Oiympius，at Agrigentum ；by C．Gore，in May， 1777： 17 in．$\times 11 \frac{1}{\frac{1}{2}}$ in．［P．R．Knight，25．］
An unfinished drawing，in Indian ink，of the remains of the lem－ plo of Jupiter Olympias，at Agrigentum；by C．Gore，in 1777： $17 \mathrm{in}. \times 10 \frac{1}{\frac{1}{2}}$ in．［P．R．Knight，${ }^{24 .]}$
A colored view of the temples，said to be of Juno and Concord， with the modern city of Agrigentum；drawn by C．G［ore ？］， in May， 1777 ： $16 \frac{1}{\mathrm{~g}} \mathrm{in} . \times 8 \mathrm{in}$ ．［P．R．Knight，so．］
A colored view of the temple，said to be of Juno Lucina，at
 9 in．［P．R．Knight，31．］
A colored view of the temple of Juno Lucina，at Girgenti； drawn in 1777，by Ph．Hackert： 18 in．$\times 13 \frac{1}{2}$ in．［P．R． Knight，zit．］

It has been engraved on a smaller scale，by B．A．Dunker． ［官 Lxxxiv．86．e．］
A colored view of the temple，said to be of Juno，at Agrigen－ tum；drawn by［C．Gore？］，in May，1777，and finished by T．

A colored view of the temple，falsely supposed to be that of Concord；drawn by C．G［ore ？］，in 1777，and finished by T． Ilearne： $17 \mathrm{in} . \times 10 \mathrm{in}$ ．［P．K．Knight，$\underset{\sim}{\circ}$ ．］
A view，in bistre，of the temple of Hercules，at Girgenti； drawn by Ph．Hackers，in $1777: 18 \mathrm{in} . \times 13 \mathrm{in}$ ．［P．R． Knight e $x^{2}$ ：$]$

It has been engraved on a smaller scale，by B．A．Dunker． ［当 xxxiv．46．c．］
A colored view of a sepulchre，supposed to be that of Theron， at 1 grigentum；drawn in May，1777，and finished by $T$ ．

＂Piano del Nolo progettato al carricatore di Girgente；＂ drawn in 1780，by Antonio Borg，on a scale of 45 ＂cone Palermitane＂to an inch： $1 \mathrm{f} . \times 11 \mathrm{in}$. ［．hhd．13，957．63．］
＂Piano della costa di Alichata in Sicilia；＂drawn in 1770，by Antonio borg，on a scale of $2 \frac{1}{2}$ inches to a league： 1 f ．$\times$ 11 in．［．ldl．13，957．G1．］

## It. VALSE DI motor

" Piano della costa di Capo Paenero in Sicilia;" drawn in 1770. by Antonio Borg, on a scale of 9\} ~ i n c h e s ~ t o ~ a ~ l e a g u e : ~ I f . ~ $x$ 11 in . [Add. 13,957. Gs.]
A colored view of the mouth of Sicilian, when you make the lur. land of Cape Pancaro, N. E. B. N. about 3 leagues; drawn by E. Dumper, in $16 \times 5: 9$ f. 3 in. $\times 6$ in. [the Ms. 40. fol. 18.]

A colored plan of the fortifications of " Barragome, rille de Sicily, jadis appellee Siracusa;" drawn about 1650: 2 f. $10 \mathrm{in} . \times 1$ f. 4 in . [由 Lxiv. si.]
A colored plan of the harbour of Syracuse; drawn by a French hand, about 1730, on a scale of 100 geometrical pace to 1 l inch: 8 in. $\times 6$ in. [Add. 15,742. 6. a.]
"Plan del porto di Siraguea;" drawn in 1770, by Aaronic Borg, on a scale of $2 \mathfrak{j}$ inches to a league: $1 \mathrm{f} . \times 11 \mathrm{in}$. [Add. 13,957. 66.]
A colored plan of the port of Siracusa, copied in 1766 from the original in the possession of his Sicilian Majesty ; drawn on a scale of 575 tosses to an inch, with a plan of the town on a scale of 150 tosses to an inch : each $10 \mathrm{in} . \times 8$ in. [由 Lxxxilli. 24. :8. 29.]
A colored view of Syracuse, taken from Epipola, May 19, 1777 ; drawn by C. G[ore ?], finished by T. Hearne: $17 \frac{1}{\mathrm{~g}} \mathrm{in}$. $\times$ 11 in. [ $P . R$. Knight, ${ }^{37}$.]
A tinted sketch of Syracuse, taken from the ruins of Olympeium. with the remains of the temple of Jupiter; drawn by C.

A large view, in bistre, of the interior of the cave called the Far of Dionysius, near Syracuse; drawn by Ph. Hacker: $17 \mathrm{in} . \times 13 \frac{1}{\frac{1}{2} \mathrm{in} .}$ [P.R. Knight, 3 . ${ }^{3}$ ]
A view, in Indian ink, of the interior of the Ear of Dionysius, at Syracuse; drawn by Ph_Hakort: $18 \mathrm{in} . \times 11 \mathrm{in}$. [P. R. Knight, ${ }^{\text {;44.] }}$
A colored view of the exterior of the Ear of Dionysius, at Syracause ; drawn by Ph. Hackert, and finished by T. Hearne: $17 \frac{1}{2}$ in. $\times 11$ in. [P. R. Knight, $\left.{ }^{3}{ }^{3 .}\right]$
nediterkangan sea. (maketimo, malta, mic.) 57
A view [from the entrance of the Ear of Dionysius ]; drawn by Ph. Hackers: 18 亿 in. $\times 14 \mathrm{im}$. [P. R. Knight, ${ }^{36}$.]

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"Plan reléré de la rile, citadelle, ct chateaux d'Auguate, altaques ot fris par larmée naralle dea raismeaux et galeres du Roy, [1675.] 'Henricus laghels fecit;'" the arms of Joan Baptiste Colbert are at the top of the inscription; drawn on a scale of $\mathbf{3 7}$ toisen to an inch: 2 f .3 in . $\times 1 \mathrm{f} . \boldsymbol{6} \mathrm{in}$. [ Add. 15,325. 19.]
"Piano dol porto dAgusla;" drawn in 1770, by Antonio Borg, on a scale of $2 f$ inches 10 a mile: 1 f . $\times 11 \mathrm{in}$. [Add. 13,037. Gr.]
A colored plan of the harbour of Lagusta or Agusta; drawn by a Brooch hand, about 1730, on a scale of 100 geometrical paces witt inch: $8 \mathrm{in} . \times 7 \mathrm{in}$. [ Add . 15,7 in. 6. b.]
A colored plan, or bird's eye view, of Castro Duane; drawn by a French artist, about 1650: 1 f. $t$ in. $\times 11 \mathrm{in}$. [由 xXxiv. 14.)

MARETIMO, MAIA. ETC.
" Piano dell' isoli Maretimo, Faviguiana c Levensso;" drawn in 1770). by Antonio Borg, on a scale of $\$$ inch to a mile: $1 \mathrm{f} .2 \mathrm{in}. \times 11 \mathrm{in}$. [Add. $13,957.5 \mathrm{se}$ ]
I colored view of the island Maritime, about 10 leagues F..S.E., lying upon the west point of Sicilia; drawn by E. Bummer, about $10 \times 2$ : $2 \mathrm{f} .3 \mathrm{in} . \times 6 \mathrm{in}$. [ $\mathrm{t}_{\mathrm{t}} \mathrm{Ms} .40$. fol. 16.]
"Piano dell isola Pantellaria;" drawn in 1770, by Antonio Borg, on a scale of 1 miles to an inch: $1 \mathrm{f} . \times 11 \mathrm{in}$. [.de. 13,957. кі.]
A colored view of the island Pantalaria (that lyeth between Cape Bona, in the kingdom of Tunis, and Sicilia), S. S. IV. about 9 leagues; drawn by E. Bummer, in 1685: 2 f. $3 \mathrm{in} . \times 6 \mathrm{in}$. [ $\mathbf{t} \mathbf{4}$ Ms. 40. fol. 18.]
A colored plan of the island of Malta; drawn by a French artist, about 1640: 2 f. $\times 1$ f. 3 in. [is Lxxivis. io.]
vol. III.
" Piano dell" isola del Giozzo di Malta ;" drawn in 1770, ly Antonio Borg, on a scalc of $1 \$$ inch to a mile: $1 \mathrm{f} .4 \mathrm{in} . x$ 11 in. [Add. 13,957. is.]
" Piano dell isola di Malta, Gozzo, e Comino ;" drawn in 1780, by Antonio Borg, on a sealc of it inch to an Italian mile, ( 75 to a degrev): 3 f. $\times 1$ f. it in. [ fild. 13,957. 74.]

A colored " map and plan of Malta, and of all the citios, forts, and new fortifications thercof;" drawn on a scale of $x$ Italian milcs to an inch, with a plan of the harbour on a scale of 900 frometrical paces to an inch: 1 f. $1 \mathrm{in} . \times 11$ in. [نی tixxiv. ni.]
" Piano delle freghi di Malta, di Gozzo;" drawn in 1780, by Antomio lorg, on a scale of 1 inch to a mile: $1 \mathrm{f} . \times 11 \mathrm{in}$. [Add. 13,057. is.]

A colored view of the island of Malta, S. B. W. about 11 leagues, as seen from the topmant head; drawn liy E. Dummer, about 1695: 2 f. $3 \mathrm{in} . \times 6 \mathrm{in}$. [it Ms. 40. ful. is.]
"Pianta di Malta Nova," that is of the town of Valetta; drawn about lifo, on a sicale of 3 canne to an inch: 1 f. 9 in. $x$


A colored plan of the harlour of Malta ; drawn ly Capt. John
 :7.]
"Piano del famoso porto di Malta con le sue fortificationi;" drawn in 1770, by Antonio Borg, on a seale of 200 "came Maltore" to an inch: $1 \mathrm{f} .4 \mathrm{in} \times 11 \mathrm{in}$. [Add. 13,957. $7 .$. ]
" liano del porto di Marsairoccho, in Malta," on the E.S.E.E: drawn in 1770, by Antomio Bury, om a seale of 5 inches to

"Piano delporto di s. Pauho, in Malta," on the N. E..; drawn in 1780, liy Antonio Borg, on a scale of $\frac{3}{3}$ mile to an inch: $1 \mathrm{f} .1 \mathrm{in} . \times 11 \mathrm{in} .[1 / 11.13,9,9,7 \mathrm{~F}$. :i, ]
" liano dull isola Jamperdosa;" dawn in 1780, by Antonio Berg, on a scah. of 1 ! mil. tu an inch ; with a plan of the pert of lampedua, on a scale of at peometrical paces to an


## ADRIATIC, AND WESTERS COAST OF

 GREECE:A colorod plan of the "Mare Adriaticum sive suprum, nunc Golfo di Venetia;" dedicated to Marco Molini: If. sin. x 0 in. [出 Lxxvili. 31.a. 1.]
A colored plan of the island of Curzola, and part of the adjoin. ing coast of Dalmatia; drawn on a seale of ? inch to a Vi.

"Carte de l'isle et Canal de Corfou, li vie par le $\mathrm{S}^{\prime}$. Verguin en 1735 ;" drawn on a scale of is inch to a leaguc: 1 t. $4 \mathrm{in} . \times 11 \mathrm{in}$. [.Add. 15,326. zt.]
Plan of the "Mouillage de Corfou, levi par le S". Virguin en 1735 ;" drawn on a scale of 265 toises w an inch: 1 f. 3! ml . $\times 11 \mathrm{in}$. [.1/d. 15,326 .2.]
"Pianta di Corfu," being a plan of the fortifications; drawn about l6ifo, on a scale of 50 Venctian paces to an inch: 11 . $9 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$. [安 iv. 102. fol. in]
A colored " plan of the town and port of Corlia, besieged by the Turks with 35,006 men the 21 st August, 1716 , and defended by General Schuylent ;" drawn hy Major Gent. Gcorge Morrison, on a scale of 170 toises to an inch: $1 \mathrm{f} .2 \mathrm{in} . \times 1(1)$ in. [Add. 15,53p. 9.]
A colored "Plan du Lac et de la Vallée de S'. Georges dans l'Isle de Corfou, avec les defrichemens gui $y$ out ete faits, levé par Thomas de liero Piccolo, Proto de Corfon, dedir a Marco Molino, I'rovieliteur et capitaine gémirale de Corfion;" drawn on a scale of $\mathbf{2 0 0}$ Venetian paces, of a feet each, to an

"Piano dell' Isola di Santa Maura;" drawn in 1770, by Intonio Borg, on a scale of 2 miles to an inch: $11 \mathrm{in} . \times$ $10 \mathrm{in} .[A d d .13,959.6$.
"Piano del porto di Santa Maura;" drawn in 1770, by Autonio Borg: $11 \mathrm{in} . \times 11 \mathrm{in}$. [.1dd. 13,9.99. 7.]
The road and hartoour of cefalonia; a rule colored drawing,
 ? 139. fol. al I.]
＂Piano dell isola di Ciafolonia e dell＇isola Tiachi，o Ciafolo－ nia piccola ；＂drawn in 1770，by Antouio Borg，on a scale of 11 inch to a French league： $1 \mathrm{f} .4 \mathrm{in} . \times 11 \mathrm{in}$ ．［Add． 13，969．8．］
A colored plan of the town of Asso and its vicinity；drawn on a scale of 44 paces to an inch： $2 \mathrm{f} .4 \mathrm{iu} . \times 1 \mathrm{f} .5 \mathrm{in}$ ．［ta Lxsvili．81．a．s8．］
A sketched chart，in pen and ink，of the islands of Cephalonia and Zante，with the adjacent coast ；drawn about 1600 ：$\because f$ ． $\times 1$ f． 5 in ．［臽 cxili．191．］
A colored view of the islands Lante and Cephalonia，as they appear when you are entering in between them ；drawn by
 20．］
A colored view of the islands of Zante and Cephalonia，as they appear when you are shut in between them；drawn by $E$ ． Dummer，in 16世5： $2 \mathrm{f} .3 \mathrm{in} . \times 6 \mathrm{in}$ ．［s． Ms ．40．fol．\％0．］
＂Piano dell＇isola di Zante；＂drawn in 1770，by Antonio Borg， on a scale of 2 s inches to a French leaguc： $1 \mathrm{f} . \times 11 \mathrm{iu}$ ． ［Add．13，059．9．］

A colored view of the island of Zante，sailing by the shore about $1 \&$ league from the road of Zant and the south point of the Castle Hill；drawn by E．Dummer，about 16×5：巳f． $3 \mathrm{in} . \times 6 \mathrm{in}$ ．［5．Ms．10．fol．2t．］
A colored view of the island of Zante，as it appears in bad weather，when the N．W．point beareth E．IB．N．about 7 leagues；drawn liy E．Dummer，about lifas： 2 f． 3 in．$x$ 6 in ．［ B Ms．40．fol．：w．］
A plan of the＂Citta del Zanthe；＂drawn 15 Dec．16：32，by Nicolis Gentilini，on a scrile of（io paces to an inch： $1 f .5$ in． $\times 2$ f． 11 in ．［ E Lxavili．31．at．（vol．i．11）．］
A phan of the＂Castello det Kante；＂drawn ahout 1630，on a nate of 25 Venetian paces to an inch： $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f}$


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A colored view of Zante, as you stand into the road one mile and a half off shore, and the castle N. N. W.; drawn by E. Dummer, in 1685 : 2 f. 3 in. $\times 6$ in. [自 Ms. 40. fol. se.]
" Piano dell' isola di Stanfadia;" drawn in 1776, by Antonio Borg, on a scale of 3 inches to a mile (of 60 to a degree): $11 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 18,959. 12.]
" Piano del golfo di Archadia e dell' isola di Prodano $;^{n}$ drawn in 1770, by Antonio Borg, on a scale of 1 inch to a mile : 1 f. $4 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 13,939. 13.]
A colored plan of the islands of Cerigo and Servi, and the neighbouring coast of the Morea; drawn by a French hand, about $1730: 1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in} . \quad[A d d .15,742.10$.
"Piano dell isola di Zericho sotto la Republica di Venezia;" drawn in 1770, by Antonio lBorg, on a scalc of $\frac{f}{8}$ inch to a French leaguc: 11 in. $\times 11 \mathrm{in}$. [Add. 13,959. 80.]

- Plan du Passage de l'Isle Longuc, ou Macro Nisi, à la cote oriental de l'Attique, où se trouve le monillage de la Mandri, levé en 1787, par M. le Marquis de Chabert;" an engraved plan, with additions in Ms.: $1 \mathrm{f} .0 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [dild. 15,3:26. 14.]
" Piano dell' isola Longa e Mandria in Morca;" drawn in 1770, by Antonio Borg, on a scale of 2 miles to an inch: 11 in . $\times$ 11 in. [Add. 13,959. 45.]


## GRECIAN ARCIIIPELAGO.

". Piano dell' isola di Andro ;" drawn in 1770, by Antomio Burs, on a scale of $\S$ iuch to a mile: $10 \frac{1}{2} \mathrm{in} . \times 10 \frac{1}{\mathrm{in}}$. [ Add . 13,960. 4s.]
" Piano del porto Gabriel sopra lisola d'Andro ;" drawn in 1770, by Antonio Borg: $10 \frac{1}{2} \mathrm{in} . \times 5 \frac{1}{2} \mathrm{in}$. [Add. 13,960 . เ.]
" Piano del porto d'Andro dalla parte di mazzogiumo dirll' isola;" drawn in 1790, by Antonio Bhry: la! in. $\times$ 6! in |. $1 / 1,1: 13,9(0) .16 . \mid$


"Piano dell' isola di Calamo ;" drawn in 1770, by Antonio Borg, on a scale of 1 inch to a mile: 1 f. $\times 10 \frac{1}{2} \mathrm{in}$. [Add. 13,960. 78.]
" Piano dell' isola di Caso ;" drawn in 1770, by Antonio Borg: $10 \frac{1}{2} \mathrm{in} . \times 10 \frac{1}{\frac{1}{2} \mathrm{in} .}$ [Add. 13,960. 86. ]
" Piano di Cilidronic e Pellerizze;" drawn in 1770, by Antonio Borg, on a ecale of $\frac{8}{8}$ inch to a mile: $1 \mathrm{f} .4 \mathrm{in} . \times 10 \mathrm{~g} \mathrm{in}$ [Add. 13,960. 49.]
"Piano dell" isole Celedroni ;" drawn in 1770, by Antonio Borg: $10 \frac{1}{3} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Add. 13,900. so.]
" Piano dell' isola di Coloiro ;" drawn in 1770, by Antoni" Borg: $10 \frac{1}{2} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Add. 13,900. 45.]
"Piano dell' isole di Gattonizzi;" drawu in 1770, by Antonio Borg, on a scale of 3 inches to a mile: $1 \mathrm{f} .1 \mathrm{in} . \times 10 \frac{\mathrm{in} .}{}$ [Add. 13,060. 73.]
"Piano dell' isola d'Ipsara;" drawn in 1770, by Antonio Burg, on a scale of $1 \frac{1}{8}$ inch to a mile: $1 \mathrm{f} . \times 10 \mathrm{in}$. [Add. 13,960 . 67.]
" Piano del porto d'Ipsara;" drawn in 1770, by Antonio Borg: $10 \frac{1}{2} \mathrm{in} . \times 101 \mathrm{in}$. [Add. 18,960.68.]
" Piano dell" isola di 1 emnos;" drawn in 1770, by Antonio Borg: 1 f. 4 in. $\times 10 \frac{1}{2}$ in. [Add. $13,960.54$. ]
"Piano del porto di Condia sopra l'isola di Lemnos;" drawn in 1770, by Antonio Borg: 1 f. 2 in. $\times 10 \frac{1}{2} \mathrm{in} . \quad$ [Add. 13,960. 56.]
"Piano del porto di S. Antonio sopra lisola di Lemnos;" drawn in 1770, by Antonio llorg, on a scale of 1 mile to an inch: 1 f. $2 \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Addl. 13,960. 55.]
"Plan du Port St. Antuine sur lissle de Lemnos, levé par $\mathbf{F}$. Kauffer en 1776 ;" drawn on a scale of about 400 toises to an inch: $1 \mathrm{f} 1 \mathrm{in}. \times 10 \mathrm{in}$. [Aldd. 1:3,326. \%..]
" Piano del porto di Lero dalla parte di tramontana dell' isola;" drawn in 1770, by Antonio Borg, on a scale of 3 inches to $a$ mile: $10 \frac{1}{2} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [A/dl. 13,960. 77.]
"Piano dell' isola di Lero;" drawn in 1770, by Antonio Borg, on a scale of 1$\}$ inch to a mile: $10!$ in. $\times 10 \frac{1}{2 n}$. [Add. 13,960 $\quad$;...]
" Piano dell isola di Limino Pellerizzi ;" drawa in 1770, by

## Antonio Borg, on a scale of $\frac{9}{4}$ inch to a mile : 1 f. $\times 10 \frac{1}{2} \mathrm{in}$.

 [Add. 18,960. 48.]" Piano dell' isola di Mitelino;" drawn in 1770, by Antonio Borg, on a scale of 8 年 miles to an inch: 1 f. $\times 10 \frac{1}{\mathrm{in}}$. [Add. 18,960. 59.]
" Piano del porto di Sighri sopra Tisola di Mettelino;" drawn in 1770, by Antonio Borg, on a scale of 3 miles to an inch : 1 f. $\times 10 \frac{1}{\frac{1}{2}} \mathrm{in}$. [Add. 13,960. 61.]
" Piano del porto di Oliver, sopra lisola di Mettellino;" drawn in 1770, by Antonio Borg: 11 in . $\times 10 \frac{1}{2} \mathrm{in}$. [Add. 13,960. 68.]
" Piano del porto di Mettelino ;" drawn in 1970, by Antonio Borg: $10 \frac{1}{2}$ in. $\times 10 \frac{1}{2}$ in. [Add. 13,960. 60.]
" Piano dell' isola di Micoli;" drawn in 1770, by Antonio Borg, on a scale of an inch to a mile: $10 \frac{1}{2} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [ Add. 13,960. 3t.]
" Piano del porto di Micoli ;" drawn in 1770, by Antonio Borg: $10 \frac{1}{2} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Add. 13,900. 35.]
" Piano dell' isola di Milo;" drawn in 1770, by Antonio Borg, on a scale of $\frac{3}{4}$ mile to an inch : $10 \frac{1}{2} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Add. 13,960. 15.]
The harbour of Milo; a rude colored drawing, made in 1678, by Charles Wylde: $17 \frac{1}{2} \mathrm{in} . \times 11 \mathrm{in}$. [Sloane, 2439. fol. 2.2. b.]

A colored plan of the harbour of Melo ; drawn by Capt. John Kempthorne, about 1084-1690: 1 f. $1 \mathrm{in} . \times 8 \mathrm{in}$. [ddd ficane 3665. 29.]
" Piano del porto di Milo;" drawn in 1770, by Antonic Borg, on a scale of 2 Italian miles to an inch: $10 \frac{1}{2} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [ Aldd. 13,060. 16.]
" Piano dell' isola di Morgo ;" drawn in 1770, by Antonio Borg, on a scale of 1 inch to a mile: $10 \frac{1}{\mathrm{~d}} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Adil. 13,060, 31.]
"Piano dell' isola di Naccaria;" drawn in 1770, by Antonio Borg: $10 \frac{1}{2} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Add. 13,960. © © ! .]
"Piano dell isola di Nanfia;" drawn in 1770, by Antonio Borg, onn a scale of 2 inches to a mile: $1 \mathrm{f} . \times 10 \frac{1}{2} \mathrm{in}$. [ AdII. 13,960. 28.]
" D'iano Iell' isola di Naxia;" drawn in 1780, by Antonio Bork,
on a seale of finch to a mile: 1 f. 2 in. $\times 10$ in. [ANd. 18,060. se.]
«Disoogne della ditt ail Negropemte a parte dal seo camale, con lo fortificationi wovereate fame do' Turchi ; il tumo formato eopra lo relationi o coetitutti da divera a achiavi Enggitti di quollo pianes in armata ;" drawn about 1690 : 1 f. 6 in. $\times 1$ f. 1 in [ cxill. 125.]
" Piano del canale e Iisola di Negroponto;" drawn in 1770, by Astonio Borg: 11 in. $\times 9$ in. [Add. 18,950. er.]
" Piano doll' isola di Nio ;" drawn in 1770, by Antonio Borg, on a scale of $\frac{4}{4}$ inch to a mile: $10 \frac{1}{2}$ in. $\times 10 \frac{1}{2} \mathrm{in}$. [Add. 13,060. 94.]
" Piano dal porto di Nio;" drawn in 1770, by Antomio Borg, on a scale of 5 inches to a mile : $10 \frac{1}{2} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Add. 18,960. 25.]
"Piano dell' isola di Nizearo;" drawn in 1770, by Aptonio Borg, on a scale of 11 inch to a mile: $10 \frac{1}{2} \mathrm{in} . \times 10 \mathrm{in}$. [Add. 18,960. e0.]
" Piano dell" isoli di Pares e Antipares ;" drawn in 1770, by Antonio Borg: $10 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 10 \frac{1}{\frac{1}{2}} \mathrm{in}$. [Add. 13,060. 23.]
"Piano dell' isola di Pares ;" drawn in 1770, by Antonio Borg: 1 f. $1 \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Add. 13,960. 20.]
" Piano del porto di Pares ;" drawn in 1770, by Antonio Borg : $10 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 10_{\frac{1}{2}} \mathrm{in}$. [Add. 13,960. 21.]
" Piano del porto di Nansa sopra l'isola di Pares ;" drawn in 1770, by Antonio Borg: $10 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 0$ in. [Add. 13,060. 29.]

A colored chart of the harbour of Trios (in the island of Paros), with a view of Naxos, as seen from it; drawn by a French band, about 1720, on a scale of $4 \frac{1}{y}$ inches to a league: 1 f . 7 in. $\times 1$ f. $2 \frac{1}{8} \mathrm{in}$. [ध่ Maritime, v. 70.]
" Piano dell' ancoraggio di Trco sopra l'isola di Pares;" drawn in 1770, by Antonio Borg: $10 \frac{1}{2}$ in. $\times 5$ in. [Add. 13,960. 91.]
" Piano dell' isola di Patomos;" drawn in 1770, by Antonio Borg : $10 \frac{1}{2} \mathrm{in} . \times 10 \frac{1}{2}$ in. [Add. 13,960.70.]
" Piano dell' isola di S. Gioranni di Pattini ;" drawn in 1770, by Antonio Borg: $10 \frac{1}{2} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Add. 18,960. 7t.]
" Piano del porto di S. Giovann di Pattini ;" drawn in 1770, by

Sections and clorations, with the admeasurements amaexed, of the columns of the temple of Juno at Bamos; drawn in 1812, by Frapcis Bedford: 1 f. $2 \mathrm{in} . \times 91 \mathrm{in}$. [P.R. Dikettanti, vol. iii. o-1s.]
${ }^{*}$ Piano del porto di Avantin, eopra lisola di Samos ;" drawa in 1770, by Antonio Borg, on a scale of 3 inchor to a minile:

${ }^{4}$ Piano dell isola di Santorin;" drawn in 1770, by Antonio Borg; on a acale of $1 f$ inch to a mile: $1 \mathrm{f} . \times 10 \frac{1}{z} \mathrm{in}$. [Add. 18,980. 26.]
" Piano del porto di Santorin ;" drawn in 1750, by Antonio Borg, on a scalc of $2 f$ inches to a mile: $10 \frac{1}{2} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Add. 18,060. :7.]

A plan of the Volcano which roso from the sea in Port Santorin: 1 f. 3 in. $\times 11 \frac{1}{y}$ in. [Slonne, $\mathbf{3 s 9 8}$. fol. 36.]

Accompanied by a Ms. "Relation de la nourelle isle cortie du fond de la mer, le 28 May, 1707, dans le port de Santorin, isle de l'Archipel."
A colored plan of the rolcano in port Santorin; "fait par Delabaye, live in Grafion Street, at the Woolpack:" 1 f . $5 \mathrm{in} . \times 1$ f. 1 in . [.1dd. 5234. f. 9.i.]
" Piano dell' isola di Scangero;" Irawn in 1770, by Antonio Borg, on a scale of $\frac{?}{n}$ inch to a mile: $10_{2}^{\frac{1}{2} \mathrm{in} .} \times 10_{\frac{1}{1}}^{\mathrm{in}}$. [Add. 13,9io. Ii.]
" Piano dell" isola di Sc.arpanto ;" drawil in 1770, by Antonio Borg, on a scale of $\frac{2}{3}$ inch to a mile: $10 \frac{1}{8} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Add. 13,9i0. us.]
"Piane dell' isole di Scopoli e Schatta ;" drawn in iz70, by Antonio Borg, on a scale of 1 mile to an inch: $1 \mathrm{f} . \mathbf{2} \mathrm{in}$. $\times 10 \frac{1}{2} \mathrm{in}$. [Add. 13,960. 5.]
" Piano del porto Palermo sopra l'inula di Scopoli;" drawil in 1770, liy Antouio Borg, on a scale of $3 f$ inches to a mile: 1 f. $\times 10!$ in. [Add. 13,960. :\%.]
" Piano del porto di Mrhiatta;" drawn in 1790, by Antonio Borg, on a scale of 3 inches to a mile: $10 \frac{1}{z} \mathrm{in} . \times 10 \frac{1}{\mathrm{in}}$. [.Idd. 13,960. a.s.]
" Piano dell' isola di S. Giorgi di Schiro ;" drawn in 1770, by Antonio Borg, on a scale of $1 \frac{1}{4}$ inch to a mile: $1 \mathrm{f} . \times 10 \frac{1}{2}$ in. [Add. 13.060. 16.]
" Piano doll isola di Scio ;" drawn in 1770, by Antonio Borg, on a ecale of inch to a mile: 1 f. $\times 104 \mathrm{in}$. [ 1 dd. 18,060. 62.]

The prospect of Scio; a rude colored drawing, made in 1678, by Charles Wylde: $17 \frac{1}{2} \mathrm{in} . \times 11 \mathrm{in}$. [Sloane, 2439. fol. 25. b.]
" Piano del porto di Scio ;" drawn in 1770, by Antonio Borg, on a scale of $37 \frac{1}{\frac{1}{2}}$ geometrical paces to an inch: $1 \mathrm{f} . \times 10 \frac{1}{\frac{1}{2}}$ in. [Add. 18,960. 6t.]
A riew of the town of Scio, taken from the beights on the N. W., and looking towards point Argennum ; Samos and mount Mycale in the distance; drawn in 1812, by Sir William Gell : 1 f. 6 in. $\times 10$ in. [P. R. Dilettanti, vol. iii. 14.]
A view in the island of Scio, showing Homer's school, and looking towards Icaria and Samos; drawn by Sir William Gell, in 1812: 1 f. 6 in. $\times 10 \mathrm{in}$. [P. R. Dilettanti, vol. iii. 1..]

A riew of Minas, taken from the strait of Scio; drawn in 1812, by Sir William Gell : 1 f. 6 in. $\times 10$ in. [P. R. Dilettanti, rol. iii. 16.]
A tinted drawing of Sculpture, "by the Bazar at Scio;" drawn by William Parx, in 1764: $6 \frac{1}{\mathrm{f}} \mathrm{in} . \times 3$ in. [P. R. Dilettenti, vol. i. no.]

Engraved in the " lonian Antiquities," rol. i. p. iv.
A colored drawing of Sculpture at Scio; drawn by William Pars, in 1764; 3 in. $\times 2$ in. [P. R. Diletlanti, rol. i. 74.]
" Piano del ןorto di Tamisa, hò sia Mastici, sopra lisola di Scio ;" drawn in 1770, by Antonio Borg: 1 f. $1 \mathrm{in}. \times 10 \frac{1}{2}$ in. [.Add. 13,060. 61.]
" Piamo dell' isole di Sdilli e con il suo purto ;" drawn in 1770, by Antonio Borg: 1 f. $1 \mathrm{in} . \times 10 \frac{1}{8} \mathrm{in}$. [Add. 13,060. 33.]
" Piano dell inola di Serfo ;" drawn in 1770, by Antonio Borg, on a scale of $1 \frac{1}{\frac{1}{2}}$ inch to a mile: $10 \frac{1}{\frac{1}{i n}} \times 10 \frac{1}{i} \mathrm{in}$. [Add. 15,460. 39.]
" Yiano del porto di Serfo ;" drawn in 1770, by Antonio Borg : 1 f. $\times 10 \frac{1}{\frac{1}{i n}} \mathrm{in}$. [Add. 13,960. 40.]
" Piano dell' isola di Sifanto;" drawn in 1770, by Antonio
 [Add. 13,060. 18.]
"Piano dell isola di Sira;" drawn in 1770, by Antomio Borg, on a scale of 2 inches to a mile: 104 in . $\times 104 \mathrm{in}$. [ [ $1 d$ d 18,060. 37.]
" Piano del porto di Sira ;" drawn in 1770, by Antonio Bore $10 \frac{\mathrm{in} . \times 104 \mathrm{in} . \quad[A d d .18,960.38 .]}{}$
" Piano dell' isole di Spalmiatori ;" drawn in 1770, by Antonie Borg, on a scale of 8 inches to a mile: $1 \mathrm{f} .1 \mathrm{in} . \times 104 \mathrm{in}$. [1dd. 18,960. 66.]
" Piado dell isola di Stampalia ;" drawn in 1790, by Antonio
 [Add. 18,060. 89.]
" Piano della costa di mezeogiorno di Stampalia;" drawn in 1770, by Antonio Borg: $10 \frac{1}{2} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Add. 18,060. 30.]
" Piano del porto Padaia sopra lisola di Stansia;" drawn in

"Piano del golfo di Stancoli e risola di Stancio;" drawn in 1770, by Antonio Borg: $10 \frac{1}{\mathrm{t}} \mathrm{in} . \times 10 \frac{\mathrm{in} \text {. [Add. 13,900. 79.] }}{}$
" Piano dell' isola Tasco, in Romelia ;" drawn in 1770, by Adtonio Borg: 11 in. $\times 8$ in. [Add. 18,959. s..]
" Piano dell isole Teneto, Limbro, Stamadraci e Manria;" drawn in 1790, by Autonio Borg: $10 \frac{1}{2}$ in. $\times 10 \frac{1}{2} \mathrm{in}$. [Add. 18,960. 57.]
"Piano 'el porto di Teneilos dalla parte di lerante di dett' isola ;" drawn in 1770, by Antonio Borg: $10 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Add. 13,960. з8.]

A colored "Plan de la ville et du fort de Tenedos, levé par MM. le Comte de Bonnéfal et Dumas en 1784 ;" traced from the original in the Dépott de la Marine; drawn on a scale of $07 \frac{1}{y}$ toises to an inch: $1 \mathrm{f} .4 \mathrm{in} . \times 11 \frac{1}{\mathrm{i}} \mathrm{in}$. [Add. 15,326. 29.]
" Piano dell' isola di Termia;" drawn in 1790, by Antonio Borg, on a scale of 1 mile to an inch: $10 \frac{1}{y} \mathrm{in} . \times 8 \mathrm{in}$. [Add. 13,960. 41.]
" Piano del porto di Termia ;" drawn in 1770, by Antonio Borg: $10 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$. [Add. 18,060. 41.]
"Piano dell' isola di Tino ;" drawn in 1770, by Antonio Borg, on a scale of $\frac{8}{3}$ inch to a mile: $10 \frac{1}{\frac{1}{2}} \mathrm{in}$. $\times 10 \frac{1}{2} \mathrm{in}$. [Add. 13,960. 36.]
" Piano dell isola di Zia ;" drawin in 1770, by Astomio Borg, on a scale of about 2 miles to an inch: $10 \frac{1}{2} \mathrm{in} . \times 9 \mathrm{in}$. [ 1 dd. 18,960. 18.]
" Piano del porto di Zia;" drawn in 1770, by Antouio Borg: $6 \mathrm{in} . \times 4 \mathrm{in}$. [Add. 18;960. 4s.]

## CANDIA.

GENERAL PLANS.
TRT
A series of finy,plans of different parts of the const of Candia, being highly-finished drawings, in pen and ink, executed by Francesco Basilicata, in 1612. They are dedicated by him to some Venetian noble, apparently of the Grimani family; the arms of that family have been tinted upon some of the plans at a later period; probably for Battista Grimani, who was appointed generalissimn at Candia in 1646. A separate description of each plan will be found in its proper place. Folio. [ ${ }^{\boldsymbol{\omega}}$ cxiII. 104.]
A general plan of Candia; drawn in 1612, by Francesco Basilicata, on a scale of 8 miles to au inch: 1 f. 6 in. $\times 1$ f. 1 in. [ ${ }^{-1}$ cxill. 104. 1.]
" Piano dell' isola di Candia;" drawn in 1770, by Antonio Borg, on a scale of $8 \frac{1}{8}$ miles to an inch: $2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f}$. 5 in. [Add. 13,960. 1.]
" Piano della costa di tramontana in Candia, da Capo S. Giovanni sino il porto di Marabbella;" drawn in 1770, by Adtonio Borg: 1 f. 2 in. $\times 10 \underset{Z}{\text { in. }}$ [Add. 19,960. 7.]

Plan of the "Sc". et Fortezza delle Garabuse;" drawn in 1612, by Francesco Basilicata, on a scale of 90 Venetian paces to an inch: 1 f. $2 \mathrm{in} . \times 9$ in. [ ${ }^{\boldsymbol{\omega}}$ cxiII. 104. 2.]
Plan of the "Porto delle Garabuse;" drawn in 1612, by Francesco Basilicata, on a scale of 230 paces to an inch: 1 f . $2 \mathrm{in} . \times 9 \mathrm{in}$. [首 cxill. 104.4.]
A bird's-eye view, or "Prospettiva delle Garabuse;" drawn about $1630: 1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .2 \mathrm{in}$. [由itiv. 102. fol. 4.]

Plan of the "Fortesce dollo Garabuec ;" drawn about 1690, on a scale of 10 Vecetian paces 10 an inch: $1 \mathrm{f} .9 \mathrm{in} . \times 1 \mathrm{f}$. 2 in . [th iv. 102. fol. 8.]
" Piano dell isola Carabasi nel regno di Candia ;" drawn in 1770, by Antonio Borg: $10 \frac{t}{\frac{1}{i n} .} \times 7 \frac{1}{\frac{1}{2}} \mathrm{in}$. [Ldd. 18,900. 11.]
" Piano del porto di Carabusa nel regno di Candia;" drawn in 1770, by Aatonio Borg: 1 f. $\times 10 \frac{1}{2} \mathrm{in}$. [Add. 18,860. 18.]
Plan of Castel Chissamo and the adjacent coast; drawn in 1612, by Francesco Basilicata, on a scale of 1100 paces to an inch: 1 f. 2 in. $\times 9$ in. [ $\boldsymbol{c}_{\text {cxill. 10s. 3.] }}$
Plan of the "Spiaggia all" incontro di S. Todoro;" drawn in 1612, by Francesco Basilicata, on a scale of 350 paces 20 an inch: 1 f. 2 in. $\times 9$ in. [t cxill. 104. 7.]
Plan of the "Scoglio e Fortezze di S. Todern;" drawn in 1612, by Francesco Basilicata, on a acale of 85 paces to an inch : 1 f. $2 \mathrm{in} . \times 9 \mathrm{in}$. [t cxili. 104. 6.]
Plan of the "Citta efortezze della Canea;" drawn in 1612, by Francesco Basilicata, on a scale of 65 paces to an inch: 1 f. 2 in. $\times 9$ in. [完 cxili. 104. /.]
Plan of the "Fortezza della Canea ;" drawn about 1630, on a scale of 60 paces to an inch: $1 \mathrm{f} .9 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$. [titiv. 102. fol. 1‥]
" Piano del porto di Canca nel regno di Candia;" drawn in 1750, by Antonio lBorg: 1 f. $\times 10 \frac{1}{2} \mathrm{in}$. [Add. 13,960. 13.]
A view in pencil of the plains before Canea, taken apparently from the ruins of the walls: drawn by an artist employed in 1801-1803, liy the Earl of Elgin: 5 f. 1 in. $\times 1$ f. [P. R. Elgin, vol. i. 3, 4, 3.]

Plan of the "Golfo e porto della Suda;" drawn in 1612, by Francesco Basilicata, on a scale of $\mathbf{6 . 5 0}$ paces to an inch : 1 f.

Plan of the "Porto della Suda;" drawn about 1630, on a scale of 380 Venctian paces to an inch : 1 f. 9 in. $\times 1$ f. 1 in. [tw iv. 102. fol. .i.]
A colored plan of the gulf of Suda; drawn about 1630, on a scale of 600 Venctian paces to an inch: $1 \mathrm{f} .2 \mathrm{in} . \times 9 \mathrm{in}$. [ ${ }^{6}$ i.xxvili. 31. a. (vol. i. 11).]
"Piano della baia ò sia porto di Suda nel regno di Candia;" drawn in 1770, by Antonio Borg: 1 f. 3 in. $\times 10 \frac{1}{2} \mathrm{in}$. [Add. 13,960. 14.]

Pien of the * Scoglio ofortersa dolla Suda;" drawn in 1012, by Francesco Bacilicata, on a scale of 110 peces to an inch :

A colosed plan of the fortress of Suda, on the north coast of the island of Crete ; drawn by an Italian hand, about 1680 : 1 f. 1 in. $\times 9$ in. [1 Lxxilif. 81. a. (vol. i. s).]
Plan of the "Fortezsa della Suda;" drawn about 1680, on a scale of 25 Venetian paces to an inch: 1 f. $7 \mathrm{in} . \times 1$ f. 1 in. [tiv. 17. 102. fol. 2.]
A plan of "Paleocastro posto sopra il porto della Sude;" drawn in 1612, by Francesco Basilicata, on a scale of 150 Venetian paces to an inch: 1 f. $2 \mathrm{in} . \times 9 \mathrm{in}$. [ ${ }^{\boldsymbol{b}} \mathbf{c}$ cxill. 104. 8.]

Plan of the " Porto del Marathi;" drawn in 1612, by Francesco Basilicata, on a scale of 240 paces to an inch : 1 f. 2 in. $\times$ 9 in. [家 cxill. 104. 10.]
A colored plan of Castel Bicorona and Point Trapano; drawn by an Italian hand, about $1680: 1 \mathrm{f} .1 \mathrm{in} . \times 9 \mathrm{in}$. [ Lxxilit. 81. a. (rol. i. 4).]
Plan of the "Spiaggia dell' Armiro di Rettimo ;" drawn in 1612, by Francesco Basilicata, on a scale of 1000 paces to an inch: 1 f. 2 in. $\times 9$ in. [ ${ }^{\boldsymbol{t}}$ cxill. 104. 19.]
Plan of the "Spiaggia di Rettimo ;" drawn in 1612, by Francesco Basilicata, on a scale of $\mathbf{8 0}$ paces to an inch: 1 f .

Plan of the "Citta et Fortezza di Rettimo ;" drawn in 1612, by Francesco Basilicata, on a scale of 100 Venetian paces to an inch: 1 f. 2 in. $\times 9$ in. [t cxili. 104. 13.]
Plan of the "Fortezza Vecchia e Fortezza nova di Retimo;" drawu about 1030, on a scale of 40 Venetian paces to an inch: 1 f. 8 in. $\times 1$ f. $2 \frac{1}{8}$ in. [tic iv. 102. fol. 19.]
Plan of the " Riviera del Castel di Milopottamo ;" drawn about 1412, by Francesco Basilicata, ou a scale of 600 paces to an inch: 1 f. 2 in. $\times 9$ in. [ $\boldsymbol{t}_{\mathbf{t}}$ cxili. 104. 13.]
Plan of the "Porto di Ctalli ;" drawn about 1612, by Franceaco Basilicata: 1 f. 2 in. $\times 9$ in. [ cxili. 104. 16.]
Plan of the "Piaggia di Fodele;" drawn about 1612, by Francesco Basilicata, on a scale of 210 paces to an inch: 1 f . $2 \mathrm{in} . \times 9 \mathrm{in}$. The Grimani arms are tinted. [ ${ }^{\boldsymbol{b}}$ cxill. 104. 17.]

Plan of the＂Spiaggia di Santa Pelagia；＂drawn about 1612， by Francesco Basilicata，on a scale of 52 paces to an inch： 1 f． 2 in．$\times 9$ in．［ cxili．104．18．］
Plan of＂Castel Temene，＂belonging to the Conte Querini； drawn about 1612，by Francesco Basilicata： 1 f． 2 in．$x$ 9 in．［t cxill．104．19．］
Plan of＂Paleocastro all＂incontro la citta di Candia e monte di Chiera Rodhea；＂Jrawn in 1612，by Francesco Baeilicata， on a scale of 14 paces to an inch： $1 \mathrm{f} .2 \mathrm{in} . \times 9 \mathrm{in}$ ．The Grimani arms are tinted．［耍 cxirt．104．：0．］
A plan and bird＇s－eye view of the＂Fortezza di Palio Castro；＂ drawn about 1630，on a scale of 7 Venetian paces tuan inch： each 1 f． $2 \mathrm{in} . \times 0_{\frac{1}{3}} \mathrm{in}$ ．［ $\mathrm{t}_{\mathrm{t}} \mathrm{iv} .102$ ．fol．14．］
Plan of the＂Spiaggia della citta di Candia；＂drawn in 1612，by Francesco Basilicata，on a scale of 750 paces to an inch： $1 \mathrm{f} .2 \mathrm{in} . \times 0 \mathrm{in}$ ．［由 cxill．10．4．21．］
Plan of the＂Cittá et fortezza di Candia；＂drawn in 1612，by Francesco Basilicata，on a scale of 110 paces to an inch： 1 f． $2 \mathrm{in} . \times 9 \mathrm{in}$ ．［由 cxili．104．9x．］
Plan of the＂Fondamenta del Castel di Candia；＂drawn in 1612，by Francesco Basilicata，on a scale of 6 paces to an inch： 1 f． $2 \mathrm{in} . \times 9 \mathrm{in}$ ．［首 cxili．104．：3．］
A colored plan of the fortifications of Candia；drawn［for Do－ menico Molino］in 162s，by Francesed Basilicata，on a scale of 73 Venetian paces to an inch： $1 \mathrm{f} .6 \mathrm{in} . \times 1 \mathrm{f} .2 \mathrm{in}$. ［由 Lxxini．31．a．（vol．i．7）．］
A colored＂Profilo della citta di Candia；＂drawn about 1630， with the Molino arms at each corner： $3 \mathrm{f} . \times 6 \frac{1}{\frac{1}{2}} \mathrm{in}$ ．［酎 Lxxvin．31．a．（rol．i．16）．］
A colored＂profilo di Candia nova fabricata dal Turco；＂drawn about 1630，with the Molino arms at the corners： 2 f． 3 in． $\times 6 \frac{1}{8}$ in．［皿 ixxvili，3l．a．（vol．i．i．）．）．］
A plan of the fortifications and port of the town of Candia； drawn about 16：30，on a scale of 100 Venetian paces to an inch： $1 \mathrm{f} .3 \mathrm{in} . \times 9 \frac{1}{3} \mathrm{in}$ ．［它 t．x八vili．31．K．（rol．ii．t）．］
Ilan of the＂Fortezza di Candia；＂drawn about 1630： 1 f． 9 in．$\times 1$ f． 3 in．［定 iv．102．fol．1i．］
A colored drawing on vellum，inscribed＂Pianta della citta di Candia atacata dall＇armi Ottomane，defesa da quelle della serenissima Republica Veneta，＂showing the siege as it was
in 1600 ；drawn on a scale of 100 ［paces ？］to in inch： 2 f ． $\times 1$ f． 9 in．［ $\dagger$ Lexpili．31．a．（vol．i．8）．］
A colored＂Pinta della citta ofortesza di Candia，altachata dill＇ami Ourusase motto la direction del Po．Visir，o dofeen della Serows．Repute．di Venetia llano 1669 in $^{n}$ drawn on a scale of about 80 ［paces ？］to an inch；the arms of Molivo ${ }^{\circ}$

＂Piano del porto eciuli di Candia；＂drawn in 1770，by Anti－
 agio Borg，on a scale of $8 \frac{1}{16}$ inches to a brasso： 1 f ． 4 it in． $\times 10 \frac{1}{2} \mathrm{in}$ ．［Add．18，200．2．］
A colored＂Plan interieur du Labyrinth de Crete，Vive a la bonsele， 14 Dec．1811，＂in a mountain about 8 miles from Agio Deka，a village near the site of Gortys，（ 20 miles inland from Candia）；copied apparently from the plan in C．R． Cockerels Memoir in Walpole＇s Collection of Travels in various countries of the East，vol．ii．，p． 105 ；drawn on a scale of 50 paces to an inch： 9 in．$\times 7$ in．［Add．15，326． －25．］
Plan of the＂Spiaggia di Messovagni；＂drawn in 1612，by Francesca Basilicata： 1 f． 2 in．$\times 9$ in．［事 ceil．104．25．］
Plan of the＂Isola della Standia；＂drawn in 1612，by Fran－ cesco Basilicata，on a scale of 750 paces to an inch： 1 f ． $2 \mathrm{in} . \times 9$ in．［我 ceil．104．24．］
Plan of the＂Campagna di Virres；＂drawn in 1612，by Fran－ cesco Basilicata，on a scale of 650 paces to an inch： 1 f ． $2 \mathrm{in} . \times 9 \mathrm{in}$ ．［ ${ }^{-1}$ ceil．104．26．］
Plan of the＂Porto di Tigani ；＂drawn in 1612，by Franceaco Basilicata，on a scale of $\mathbf{6 0 0}$ paces to an inch： $1 \mathrm{f} .2 \mathrm{in} . \times$ 9 in．［ ${ }^{t}$ ceil．104．97．］
Plan of the＂Punta di Trapani；＂drawn in 1612，by Francesca Basilicata，on a scale of 65 paces to an inch： $1 \mathrm{f} .2 \mathrm{in} . x$ 9 in．［t ceil．104．88．］
Plan of the＂Spiaggia di Maglia；＂drawn in 1612，by Fran－ cesco Basilicata，on a scale of 500 paces to an inch： 1 f． 2 in．$\times 9$ in．［象 ceil．104．29．］

[^1]Plas of the＂Cempaga di Milato ${ }^{\prime \prime}$ drawn in 1612，by Pram－ cesco Besilicata，on a acalo of 800 peces to an inch：If． 2 in．$\times 9$ in．［ ${ }^{\boldsymbol{b}} \mathbf{c x m}$ ．104．30．］
${ }^{4}$ Piano del capo 8．Gioranni，nel regro di Candia；＂drawn in 1770，by Antonio Borg： $10 \frac{1}{2}$ in．$\times 10 \frac{1}{2}$ in．［Add． 18,060 ． 4．］
＂Piamo delli porti di Mirabello，Colochiti e Epinalonga，pel regoo di Candia ；＂drawn in 1770，by Antonio Borg： $10 \ddagger$ in． $\times 10 t \mathrm{in}$ ．［Add．13，pe0．6．］
Plan of the＂8coglio et fortezza di Epinalonga，＂in the galf of Mirabello ；drawn in 1612，by Francesco Basilicata，on a scale of 84 paces to an inch： 1 f． $2 \mathrm{in} . \times 9 \mathrm{in}$ ．［曾 cxili． 104．38．］
Plan of the＂Porto di Spinalonga；＂drawn in 1612，by Fran－ cesco Basilicata，on a scale of $\mathbf{4 7 0}$ pacer to an inch： 1 f ． $2 \mathrm{in} . \times 9$ in．［ $\boldsymbol{t}_{\boldsymbol{t}}$ cxili．104．31．］
Plan of the＂Porto di Spinalonga；＂drawn about 1630，on a scale of 160 Venctian paces to an inch： $1 \mathrm{f} .9 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$ ． ［事 iv．102．fol．z1．］
A colored plan of the fortifications of Spinalonga ；drawn about 1630，on a scale of 18 Venetian paces to an inch： 1 f． 10 in ．

Plan of the＂Fortezza di Spinalonga，in C＇andia；＂drawn about 1630，on a scale of to Venetian paces to anl inch： 1 f ． $7 \frac{\mathrm{in}}{\mathrm{in}}$ ． $\times 1 \mathrm{f} .2 \mathrm{in}$ ．［tilis．10\％．fil．1．］
＂Piano di Spinalonga，uel repno di Caudia；＂drawn in 1770， by Antonio llorg，on a scale of 2 inches to a mile： 11 in ．$\times$ $10 s \mathrm{in}$ ．［Add．13，96io．：．］
Plan of the＂Ponta di Fognia；＂drawn in 1612，by Francesco Basilicata： 1 f． $2 \mathrm{in}. \times 9 \mathrm{in}$ ．［色 cxtli．10．4．3．］
Plan of the＂Castel di Mirabello；＂drawn in 1612，by Fran－

Plan of the＂Piaggia d＇lstrona；＂drawn in 1612，by Francesco

Plan of the＂Spiaggia di Pachiamo ；＂drawn in 1612，by Fran－ cesco Basilicata： 1 f． 2 in．$\times 9$ in．［ís cxili．104．iv．］
Plan of the＂Castel di Settia；＂drawn in 1612，by Francesco Basilicata： 1 f． 2 in．$\times 9$ in．［í cxili．104．ji．］
Plan of the＂Sito del Paleo castro posto nel territorio di Settia；＂ drawn in 1612，by Francesco Basilicata： 1 f． 2 in．$\times 9$ in． ［皿 cxili．101．．s8．］
＂Praso di Paglia Cestro，nol regno di Candia；＂drawn in 1770， by Antonio Borg，on a scale of $1 \frac{1}{1}$ inch to a mile： $10 \frac{1}{3}$ ． $\times 104 \mathrm{in}$ ．［ald 18，060．8．］

## gOUTH COAET OF CANDA，PROCREDINE WESTWARD．

Plan of the＂Spiaggia di Xacro ；＂drawn in 1612，by Francesco Bacilicata： 1 f． $2 \mathrm{in} . \times 9 \mathrm{in}$ ．With the Grimani arms co－ lored．［ cxili．104．30．］
Plan of the＂Redotto di Su ．Lucia；＂drawn in 1612，by Fren－ cesco Basilicata： 1 f． 2 in．$\times 9$ in．［官 cxill．104．40．］
Plan of the＂Spiaggia et Castel di Gerapetra；＂drawn in 1612， by Francenco Basilicata ： 1 f． $2 \mathrm{in} . \times 9 \mathrm{in}$ ．［t cxili． 104. 41．］
＂Piano della Spiaggia di Giropietra，nel regno di Candia；＂ drawn in 1770，by Antonio Borg： $10 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$ ．［Add． 13，960．9．］
Plan of the＂Spiaggia di Mirto；＂drawn in 1612，by Francesco Basilicata： 1 f． 2 in．$\times 9$ in．［弗 cxili．104．42．］
Plan of the＂Valle di Vianes ；＂drawn in 1612，by Franceeco Basilicata： 1 f． 2 in．$\times 9$ in．［ ${ }^{\text {ct cxill．104．45．］}}$
Plan of the＂Redotto detto Aspes；＂drawn in 1612，by Fran－ cenco Basilicata： 1 f． $2 \mathrm{in} . \times 9$ in．［象 cxill．104．s．］
Plan of＂La Madonna di Narni；＂drawn in 1612，by Francesco Basilicata： 1 f． 2 in．$\times 9$ in．［両 cxill．104．44．］
Plan of the＂Spiaggia di Zuzzuro e la Spiaggia di Dennato；＂ drawn by Francesco Basilicata： 1 f． 2 in．$\times 9$ in．With the Grimani anns colored．［t cxill．104．46．］
Plan of the＂Porto di Calus Limniones；＂drawn in 1612，by Francesco Basilicata，on a scale of 82 paces to an inch： 1 f ．

＂Piano di Calalimiuni，nel regno di Candia；＂drawn in 1770， by Antonio Borg： $10 \frac{1}{2}$ in．$\times 10 \frac{1}{2} \mathrm{in}$ ．［Add．13，960．10．］
Plan of Matala；drawn in 1012，by Francesco Basilicata： 1 f． 2 in．$\times 9$ in．［宙 cxili．104．w．］
Plan of the＂Spiaggia et Castel di Priotissa：＂drawn in 1612， by Francenco Basilicata： 1 f． 2 in．$\times 9$ in．［t cxin． 104. 4．1．］

76 mediteranyean sya. (ielande on s. coast of asia mimor.)
Plan of the "Sito del Castel della Sfachia;" drawn in 1612, by Franceaco Besilicala: 1 f. 2 in. $\times 9$ in. [t cxili. 104. so.]
Plan of the "Monti Sfachioti;" drawn in 1612, by Francesco Basilicata: 1 f. 2 in. $\times 9$ in. [ ${ }^{(1)}$ cxifr. 104. 51.]
Plan of the "Castel del Selino ;" drawn in 1612, by Francesco Beailicata, on a scale of 110 paces to an inch: 1 f. 2 in. $x$ 9 in. [由 cxili. 104. 3.]

## ISLANDS ON THE SOUTH COAST OF ASIA MINOR.

" Piano dell' lecla di Castel Russ, in Caramania;" drawn in 1790, by Antonio Borg: 1 f. 1 in. $\times 11$ in. [Add. 18,059. 56.]
"Plan des Mouillages du Chateau Rouge M. C. T. presenté en hommage d'estime à M. Barbier du Boccage par Spencer Smith, 20 Mai, 1802 ;" 1 f. 2 in. $\times 11 \mathrm{in}$. [Add. 15,326. 30.]

A sketch of a "Plan de Rhodes," after Coronelli: 8 in. $\times 6$ in. [ 1 dd. 15,326. 96.]
" Piano dell' isola di Rodi ;" drawn in 1770, by Antonio Borg, on a scale of 3 miles to an inch: $2 \mathrm{f} .5 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in}$. [Add. 13,960. 83.]
Sketch of a plan of the town of Rhodes, after Coronelli: 8 in. $\times 6$ in. [Add. 15,326. 87.]
" Piano del porto di Rodi, la città e la fortificazione;" drawn ion a scale of $1 \frac{1}{d}$ inch to a mile: 1 f. $4 \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Add. 13,960 . 8. .]
A colored view of the port of Rhodes; drawn in 1812, by J. P. Gandy Dering: 1 f. $6 \mathrm{in} . \times 10 \mathrm{in}$. [P. R. Dilettanti, vol. iii. 17.]
A tinted view [of the front of the tomb ?] at Lindus; drawn in 1812, by Sir William Gell: 1 f. 6 in. $\times 8$ in. [P. R. Dilettanti, vol. iii. 18.]
A plan of the sepulchre at Lindus in Rhodes, with an eleration, plan, and section of the front : the admeasurements are annexed; drawn in 1812, by Francis Bedford, from measurements taken by Sir William Gell: 1 f. $3 \mathrm{in} . \times 10 \mathrm{in} . \quad[\boldsymbol{P} . \boldsymbol{R}$. Dilettanti, vol. iii. 19, \%o.]
«Piano dell isola di Cipro;" drawn in 1770, by Antonio Borg, on a scale of 8 miles to an inch: $1 \mathrm{f} .10 \mathrm{in} . \times 1$ f. 4 in. [Add 18,960. 87.]
"Piano del porto di Famagosta, nel regno di Cipri ;" drawn in 1770, by Antonio Borg, on a scale of 70 geometrical paces to an inch : $10 \frac{1}{1} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Add. 18,980. 88.]
"Piano della Spiaggia di Lernica, nel regno di Cipro ;" drawn in 1770, by Antonio Borg, on a scale of 4 miles to an inch: $10 \frac{1}{\frac{1}{i n}} \mathrm{in} . \times 10 \frac{1}{\frac{1}{2} \mathrm{in} .}$ [ $4 d \mathrm{~d} .13,960.89$.]
A colored plan of the fortifications of Famagusta, in Cyprue; drawn by a French artiet, about 1650: $1 \mathrm{f} .4 \mathrm{in} . \times 11 \frac{1}{\mathrm{t}} \mathrm{in}$. [10 cxiv. 19.]

## ISLANDS ON THE NORTH COAST OF

 AFRICA.A colored plan of " lisle de Tabarque, Cap Negre, Bastion de France," et lisle de Galite: drawn about 1650: 1 f .11 in . x 1 f. 4 in. [官 cxvir. 67.]
A plan or bird's-eye view of the island of Tabarca; drawn about $1700: 11 \mathrm{in} . \times 8 \mathrm{in}$. [ ${ }^{\text {ct cxvil. 68.] }}$
" Piano dell isola Tabarcha, in Barbaria in $^{\text {n }}$ drawn in 1770, by Antonio Borg: $11 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 13,959. 86.]
"Piano dell isola Galita;" drawn in 1770, by Antonio Borg, on a scale of 2 inches to a mile : $11 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 13,959. 8. ${ }^{\text {.] }}$

A plan of the Zafarine Islands; drawn about 1800: 1 f. 8 in. $\times 9$ in. [Add. 15,742. 16.]
"Plano de las Yslas Chafarinas," with soundiugs; drawn about 1770, on a scale of about 500 brazos Castellanas to an inch : 1 f. 3 in. $\times 8$ in. [Add. 15,717. so.]

## GREECE.

## GENERAL MAPS.

A collection of 88 drawings, chiefly colored, of views and antiquities in Greece and Asia Minor; executed by William Pars, [afterwards R. A.,] during the journey in which, as draughtsman, he accompanied Dr. Richard Chandler and Nicholas Revert, who, in the years 1764-1767, were sent by the Society of Dilettanti to certain parts of the East, with instructions "to procure exact descriptions of the ruins of such monuments of antiquity as are yet to be seen in those parts." ${ }^{2}$
These drawings were presented to the British Museum in June, 1500, by the Society of Dilettante, and will be found described in their respective places in this Catalogue. Engraving, after some of them have been published in Stuart's "Antiquities of Athens," 4 Vols., Folio. London, 1762-1816; and in the "Ionian Antiquities," 3 Volumes, Folio, published, at the expense of the Society of Dilettante, at London, in 1769, 1797, and 1840. [P. R. Dilettanti, vol. i.]

[^2]
$\Delta$ collection of $12 \%$ architectural drawings of the rumedine of ancient templar End other buildings in Greece and Asia Minor ; mede by Nicholas Revert, chiefly in 1764-1787, when be accompanied Dr. Richard Chandler in the journey mentioned above; bat partly in 1751-1755, when he accompanied James Stuart, in conjunction with whom he afterwards published "The Antiquities of Athens," in which work many of the drawings are engraved. They were presented to the British Museum, by the Society of Dilettenti, in June, 1800. [P. R. Dieteneni, vol. ii.]

1/ A collection of 1 id drawings, chiefly very highly finished outlines; the greater part of them executed by Sebastiano I uar, who was employed in 1800-1803, under the suberintendence of Don Tita Lasieri and Signor Balestra, by the Earl of Elgin, to undertake the architectural part of the scheme which his lordship proposed; one Theodore, a Calmonk, who had distinguished himself during several years at Rome being-atiho-aceo-time-angaged in the capeoily of Ggure-peintes. Those drawings which are not by It tar appear to be the work of a French artist, and, for the most part, represent views and antiquities in the Trad. All will be found described in their respective places. Folio. [P. R. Elgin, vols. i. ii. iii ${ }^{2}$
A collection of 87 sketches and plans, by Sebastian Attar; being the "rough drafts" of the preceding drawings. Folio. [P. R. Algin, vol. iv.]

A collection of views and plans of antiquities in Greece and the islands of the Grecian Archipelago: drawn, partly by Sir William Cell, partly by Francis Bedford, and partly by John P. Gandy Dering, forming the mission sent by the Society of the Dilettanti to Greece and Asia Minor, wader themepiceraf ha-Prinoe-Regent, in 1811 and 1812. These drawings wore-dapositad-by-dbo-Sooioty-in-tho-Britioh-Mu-samein-Lese, ard will be found described in their respective places in this Catalogue. Dilettante, vol. iii.]
"Achaia Vetus et nova, cum observationibus Geo. Wheleri, armiger Angli;" being a colored copy of the engraved map of Attica and North-Eastern Greece, in Sir George Whaler's Travels, published in London in 1682; [see also tit ir. 81.]: 2 f. $2 \mathrm{in} . \times 1$ f. 7 f in. [Add. 15,326.4.]

An unfinished outline map of Greece, without names; drawn about 1800: 1 f .1 in . $\times 8 \frac{1}{2}$ in. [Add. 15,326. 5.]


80


A colored map of the Moren; drawn about 1800, without a coale, but about 7 inches to a degree: 1 f. 7 ib. $\times 1$ f. 2 in. [142. 16,826. 4.]
${ }^{\omega}$ Carte des odtes occidentales de la Grice, deppuis le golfe de Tarsote juequ'd l'entrte de r Archipel, drembe par to 8 . Verguin ea 1785 ;" drawn on a scale of 8 leagues to en inch : $1 \mathrm{f} 6 \mathrm{in} . \times 11 \mathrm{in} . \quad$ [4dd. 18,826. 7.]
A colored view of the Morea, "as it appeers from the roed of Zante; ${ }^{0}$ drawn by E. Demamer, in $\mathbf{1 6 8 5}$ : 2 f. 8 in. $\times 6$ in.


## LACONIA.

A colored plan of Sparta and the adjacent country; drawn [by Sebactiano Ituar], on a scale of 705 feet to an inch:

A colored plan of the ruins of the theatre of [Sperta]; drawn [by Sebactiano Ittar], on a scalo of 120 feet to an inch; with a view of the "costruzione della parte esterna del Teatro:" 1 f. 6 in. $\times 1$ f. $4 \frac{1}{2}$ in. [P. R. Elgin, ii. 26.]

Colored plans and views of the " vestigij d'un Odeo, in Sparta, opera Romana," and of the "vestigij d'un aepolcro d'opera Greca, in Sparta:" 1 f. $5 \frac{1}{\frac{1}{2}}$ in. $\times 1$ f. $4 \frac{1}{\frac{1}{2}}$ in. [P. R. Elgin, ii. so.]

A colored plan of the " vestigij di antichi edificij di costrusione Romana esistenti in Sparta;" drawn [by Sebastiano Ittar], on a scale of 35 feet to an inch : $1 \mathrm{f} .6 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [ $P$. R. Elgin, ii. 88.]

> M ESSENIA.

A plan of the gulph of Calamate; drawn about 1730, on a scale of 5 miles to an inch: $11 \mathrm{in} . \times 9 \mathrm{in}$. [Add. 15,742. 9.]

## ARCADIA.

A colored "prianta di ciò che eside dolla citul di Mantimen;" drawn [by gebectisio Ittar], on a scalo of 160 frot to an inch, with plans, eections, and details of the Theatre and walls: 2 f. 2 in. $\times 1$ f. 3 in. [P. R. Elgin, ii. 25.]
A colored distant north-weat view of the temple of Apollo Epicurius, on mount Cotylion, near Phigalia, (now Pauliszan) and of the surrounding coantry; drawn by John Foeter, in 1812: $10 \mathrm{in} . \times 8$ in. [P. R. Trustecs, rol. iii. ss.]
A colored near view of the tomple of Apollo Epicurius, seon from the north-east: drawn by John Foster, in 1812: 10 in. $\times 8$ in. [P. R. Tructees, vol. iii. 57.]
A plan and ecction of the temple of Apollo Epicurius, with the principal admeasurements annexed: 1 f. 2 in. $\times 9$ in. [P.R. Trustous, vol. iii. 88.]
Twenty-six tinted drawings of the sculpture of the tomple of Apollo Epicurius; drawn by Henry Corbould. [P. R. Trustees, vol. iii. 1-26.]

These and the three preceding articles are engraved in the " Description of the Ancient Marbles in the British Muscum," part iv., Ato. London, 1820.

## ELIS.

## 11

A colored "Plan d" Olimpie;" drawn on a scale of 210 feet to an inch : 8 in. $\times 4$ in. [Add. 15,326. 19.]

## SICYONIA.

A colored "pianta di ciò che resta della città di Sigione;" drawn [by Sebastiano Ittar], on a scale of 733 feet to an inch; with eeparate plans of the Stadium, the Theatre, the ruins of a temple near the Theatre, and of a building of Roman construction: 2 f. $2 \mathrm{in} . \times$ f. 4 in. [P. R. Elgin, ii. 7.]
vol. 111 .

## ARGOLIS.

A colored view of the "Veatigii del Teatro e del Odeon d' Argo ;" drawn on a scale of 45 feet to an inch; with a plan of the Acropolis of Argos, on a scale of 96 feet to an inch, and a view of the "costruzione dells antiche mira dell' Acropolis d'Argo;" [drawn by Sebantiano liter:] 2 f. 2 in. $x 1$ f. 5 in. [P. R. E.lgin, ii. n.]
A colored "plants del Acropoli di Miens;" drawn [by Sebastiano Ituar], on a scale of 68 feet $k$ an inch: $1 f .8$ in. $\times 1$ f. 4 iv. [P. R. El gin, ii. 13.]
A view of the "ports principal def Aerojoli della cilia di Nicene," showing the lions; drawn at Mall in 1802, by Sobartiano lIter: 1 f. 8 in. $\times 1$ f. 1 in. [P. R. Elvin, ii. 14.]

A colored drawing of the lions at the gate of Mycenae; drawn

KMburkink
 Pogf:293numigo by the late John Hawkins. Esq., of Bignor Park : [see Mr. Hawkins' measurements in Sir William Cell's "Itinerary of Greece," 1810. to. p. 151 :] 1 f. 7 in. $\times 1$ f. 1 in. [ $\dot{P} . \boldsymbol{K}$. Dibumati.]
A view of the "piccola portia della Acropoli di Nicene," with a back view and section of the principal gate; with the admeasurements annexed: 1 f. 8 in. $\times 1$ f. $\downarrow$ in. $[P . R$. Elgin, ii. 13.]
A colored plan or "ignugratia della tombs di Agamenone in Micene" [otherwise called the Treasury of Atreus]; drawn [by Sebastian lItter], olla scale of 3 feet to an inch: $2 f$. $8 \mathrm{in} . \times 1$ f. 9 in. [P'. R. Elfin, ii. io.]
A colored section or "ortouratia interna della tombs di Agamenone:" drawn by Sebastiano liar, on a scale of 5 feet to an inch: $2 \mathrm{f} .3 \mathrm{in} . \times 1 \mathrm{f} .9 \mathrm{in} . \quad$ [P. R. Algin, ii. 20.]
A colored view of the "portia della tombs di Agamenone, come ritrorasi al present;" drawn [by Sibastiamo Ittar], on a scale of 5 feet to an inch: $1 \mathrm{f} . \boldsymbol{y} \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$. [P. R. Algin, ii. 17.]
An elevation of the "portal del sepolcro di Agamenone ristaurata, con i fragment di marmot ritrovati hello scavo fattovi ;" drawn [by Sebastian Ittar], on a scale of af feet to an inch: 1 f. $\mathcal{R}$ in. $\times 1$ f. 4 in. [P. R. Algin, ii. 18.]
"Detagli delle rombe di Aganemone;" drawn by Sobeatimo Ittar, on a acale of fith of the originals: $1 \mathrm{f} .8 \mathrm{im} . \times 1 \mathrm{f}$. 5 in. [P. R. Elgin, ii. 19.]
A plen of the "Acropoli di Tirinta;" on a scale of 40 foet to an inch; with a "veduta d'une pario delle mara del Acropoli della parte del ext;" drawn by Sebastiano Iuar: 1 f .6 in . $\times 1$ f. 4tic. [P. R. Elgin, ii. re.]
A aketch in pencil of the ruins of the "muraglie delle cittedolle di Tirinta :" 1 f. $\times 8$ in. [P. R. Elgio, ii. zs.]
$\Delta$ colored pian of the coast about Napoli di Romania; drawn about 1800, on a scale of 1000 toises to an inch : $\mathbf{2 ~ f .} 8 \mathrm{ia}$. $\times 1$ f. 11 in . [ 4 dd. $15,32 \mathrm{~s} . \mathrm{i}$.
A plan of "Partie du Golfe de Naples de Romanie, levee gtométriquement en $1734 ;$ " drawn on a scale of $\frac{7}{f}$ league to an inch: 1 f. $4 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 15,326. 16.]
A colored plan of the bay of Napoli di Romania; drawn by a French artist, on a scale of $t$ of a league (of 25 to a degroe) to an inch: $1 \mathrm{f} .11 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$. [Add. 15,s26. 17.]
Sketches, with the admeanurements annexed, of details of the temple of Exculapiux at Epidaurus: drawn by Nicoles Revett: 9 in. $\times 7$ in. [P. R. Dilettanti, vol. ii. ©s.]

A colored plan and section of the "Teatro vicino ad Epidaura nel luogo ore era il tempio di Esculapio ;" drawn by Seballiano ltar, on a scale of $32 \frac{1}{f}$ feet to an inch, with detaile on a acale of $\frac{1}{1}$ th of the original : 2 f. $2 \mathrm{in} . \times 1$ f. 6 in . [P. R. Elgin, rol. ii. zi.]
A coloréd "plan de Nemée;" drawn about 1800, on a scale of 210 toises to an inch: $8 \mathrm{in} . \times 5 \mathrm{in}$. [Add. 15,326. 18.]

A colored view of "a temple between Argos and Corinth," being that of Jupiter at Nemea; drawn by William Pars, in 1766: 1 f. $B$ in. $\times 10 \frac{1}{2}$ in. [P. R. Dilettanti, vol. i. 9.]
Engraved in the "Antiquities of Ionia," rol. ii. pl. xv.
A colored riew of the ruins of the temple at Nemen; drawn in 1812, by J. P. Gandy Dering: 1 f. 3 in. $\times 9 \frac{1}{3} \mathrm{in}$. [P. R. Diletlantl, vol. iii. z1.]
A plan of the temple of Jupiter Nemæus, restored, with the admeasurements annexed; drawn ly Nicholas Revett: 1 f. 4 in. $\times 10$ in. [P. R. Dilettanti, vol. ii. 19.]
Engraved in the "Antiquities of Ionia," rol. ii. pl. xvi.
$\triangle$ plan of the " reati del tempio di Giove Nemee;" drawn [by 8etberimen Ittarb, on a scale of of foet to an treh: 2 f . 2 in. $\times 1$ f. 8 in. [P. R. Edgin, vol. ii. 10.]
An olevation of the "resti dal cempio di Giore Nemeo ;" drawn [by Sebactiano Ittar], on a scale of of feet to an inch : 2 f. 2 in. $\times 1$ f. 3 in. [P. R. Elyin, vol. ii. 11.]
A restored elovation of the fromt of the temple of Japiter Nomaces, with the admencuremeats anpexed; drawn by Nicholas Revett: 1 f. 4 in. $\times 1$ f. 1 in. [P. R. Dilettanti, vol. ii. so.]

Engraved in the "Antiquities of Ionia," vol. ii. pl. xvii.
Elevation and section, with the admeasurements annexed, of a column and the frieze, ur order at large, of the exterior portico of the tomple of Jupiter Nemesus ; drawn by Nicholas Revett: $1 \mathrm{f} .4 \mathrm{in} . \times 10$ in. [P. R. Dilettanti, rol. ii. si.]
Engraved, in outline only, in the "Antiquities of lonia," vol. ii. pl. xviii.

Plans of detaile of the "Tempio di Giove Nemeo:" drawn [by Sebastiano Ittar], on a scale of $7 \frac{1}{8}$ inches to an inch: 1 f . 6 in. $\times 1$ f. 4 in. [P. R. Elgin, vol. ii. 9.]
Plans of details of the "Tempio di Giove Nemeo ;" drawn [by Sebastiano Ittar], on a reale of 8 inches to an inch: 1 f . 6 in. $\times 1$ f. 4 in. [P. R. Elgin, vol. ii. 18.]

## CORINTHIA.

A colored view, showing the front and side of the ruins of the great temple at Corinth; drawn in 1812, by J. P. Gandy Dering: $1 \mathrm{f} .6 \mathrm{in} . \times 9 \frac{1}{2} \mathrm{in}$. [P. R. Dilettanti, rol. iii. :2.]

A view of the front of the ruins of the great temple at Corinth; drawn, in pencil, in 1812, by J. P. Gandy Dering: 1 f. 6 in. $\times 10 \mathrm{in}$. [P.R. Dilettanti, vol. iii. qs.]
"Ortografia d' una delle faccie esteriori d'un tempio" [in Corinto] "Ignografia de' resti d'un tempio in Corinto ;" drawn by Sebastiano Ittar, at Malta, in 1803, on a scale of 5 feet to an inch : $1 \mathrm{f} .8 \mathrm{in} . \times 1$ f. 4 in . [P. R. Elgin, vol. ii. 2.]

Elovation and section, with admecouramata, of the capital of ove of the Doric colvames of the groat Lomple at Corisch; drawa by Prancis Bedford, in $1812: 1 \mathrm{f} .2$ in. $\times 10 \mathrm{im}$. [P. R. Diketeanti, vol. iii. s4.]
Flovalion and ection, wifh edmeansemmeta, of dbe capital of ose of the Doric coluanss [of the great temple f] at Corimith: drawa by J. P. Gandy Dering, in 1812 : 1 f. 1 in. $\times 10$ in. [P. R. Diketanti, vol. iii. es.]

Elovation and section of a perdental at Corinth, and deteibe of the fragments of the temple of Naptave Iathmines; drawe [by Sebastiano Ittar], on a seale of If foot to an ineh: if. 8 im. $\times 1$ f. 4 in. [P. R. Elgiv, vol. ii. 4.]
" Detagti de' reati d'un cempio in Coriato ;" drawn by Sebeetiano Ittar, at Malta, in 1803, on a scale of $2 \frac{2}{2}$ incbee to a foot: 1 f. 8 in. $\times 1$ f. $1 /$ in. [P. R. Elgin, vol. ii. 1.]

A colored "pianta del luogo ore celebraransi i giuochi latimici ;" drawn [by Sebastiano Ituar], on a seale of 170 feet to an inch: $1 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [P. R. Elgin, rol. ii. 8.]
A colored plan and nection of the "Anfiteatro in Corinto;" drawn [by Sobastiano Ithar], on a acale of $\mathbf{4 0}$ feet to an inch: 1 f. 8 in. $\times 1$ f. 4 in. [P. R. Elgin, vol. ii. s.]
Plan of the "renti diun bagno di costruzione Romana in Co rinto;" plan of the "resti d' un edificio di costruzione Romana in Corinto ;" drawn [by Sebastiano Ituar], on a scale of 17 foet to an inch: 1 f. $8 \mathrm{in} . \times 1$ f. 4 in. [P. R. Elgin, vol. ii. 3.]
A colored "pianta del Taglio fatto nel Istimo di Corinto ;" drawn [by Sebastiano Ittar], on a scale of 375 feet to an inch : 1 f. 8 in. $\times 1$ f. 5 in . [P. R. Elgin, vol. ii. 6.]

## ATTICA.

A map of part of the coast near Eleusis [?] ; drawn by J. P. Gandy Dering: 1 f. 6 in. $\times 10 \mathrm{in}$. [P. R. Dilettanti, rol. iii. 26.]

A riew of Eleusis, taken from the Mole; drawn in 1812, by Sir William Gell: 1 f. 5 in. $\times 10$ in. [P. R. Dilettanti, vol. iii. 87.]

Engraved in the " Unedited Antiquities of Attica," ch. i. pl. iv.
A general view of Eleusis, taken from the Thriasian Plain; drawn by Sir William Gell, in 1812: 1 f. $4 \mathrm{in} . \times 9 \mathrm{in}$. [P. R. Dilettanti, vol. iii. 28.]

Engraved in the "Unedited Antiquities of Attica," ch. i. pl. v.

A view of the Thriasian plain and part of the village of Eleusis, taken from the hill above the temple: drawn by Sir William Gell : 1 f. 4 in. $\times 9$ in. [P. R. Dilettanti, vol. iii. 29.]

Engraved in the "Unedited Antiquities of Attica," ch. i. pl. vi.
A view of the church of the Panagia at Eleusis, looking towards the Acropolis; drawn in 1812, by Sir William Gell : 1 f. 1 in. $\times 8$ in. [P. R. Dilettanti, vol. iii. so.]

Engraved in the " Unedited Antiquities of Attica," ch. i. pl. vii.

A view of the church of Hagios Zaccharias, chiefly built with ancient fragments, at Eleusis; drawn by Sir William Gell, in 1812: $10 \frac{1}{2} \mathrm{in} . \times 8 \mathrm{in}$. [P.R. Dilettanti, vol. iii. 31.]

Engraved in the "Unedited Antiquities of Attica," ch. i. pl. viii.

A colored plan of the "città di Eleusi;" drawn [by Sebastiano Ittar], on a scale of 300 feet to an inch: $1 \mathrm{f} .4 \mathrm{in} . \times 10 \mathrm{in}$. [P. R. Elgin, vol. ii. s\%.]
A plan of the temple of Ceres and Proserpine at Eleusis, with the admeasurements annexed; drawn by Nicholas Revett: 1 f. $1 \mathrm{in} . \times 1$ f. [P. R. Dilettanti, vol. ii. 12.]

Engraved in the "Antiquities of Ionia," vol. ii. pl. xix.
A colored "plan des ruines du temple de Cérès à Eleusis, levé en 1781, par Foucherot, ingenieur des ponts et chaussées," colored to show the existing ruins, with a conjectural restoration ; drawn on a scale of 80 feet to an inch: $6 \frac{1}{2} \mathrm{in} . \times 6$ in. [Add. 15,326. 15.]

A plan and elevation of the "resti d'un tempio di Cerere in Eleusis;" drawn [by Sebastiano Ittar], on a scale of $5 \frac{1}{4}$ feet to an inch: $1 \mathrm{f} .5 \mathrm{in} . \times 1$ f. 4 in . [P.R. Elgin, vol. ii. 3ı.]

An elevation of part of the order at large, with the position of the steps, and shaft of the columns belonging to the temple
of Ceres and Procerpine, at Ehewsie, with the admencurememte ampexed; drawn by Nicholas Rovett ; 1 f. $8 \mathrm{im} . \times 10$ in. [P. R. Dibenest, rol. ii. 12.]

Engraved, in oathue oaly, in the "Antiquities of lonia," vol. ii. pl. xx .

Bight sketchea, with the admeasurements annexed, of details of the temple of Ceres at Eleasis ; drawn by Nieholes Rovett: each 9 in. $\times 7$ in. [P. R. Diletianti, vol. ii. a1-8t.]
An eleration, with the admeacaremente, of the flank of the capital belonging to the ante at large, of the geteway of the inner veatibule of the great temple at Eleusie; drawn by Prancis Bedford, in 1812: 1 f. $\times 8 \mathrm{in}$ [P. R. Dibotanati, rol. iii. 38.]

Plank, elerations, and eections of details of the "tempio di Cerere in Eleusi;" drawn by Sebactiano Ittar, on a scale of fith of the originals: $1 \mathrm{f} .5 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [P. R. Elgin, vol. ii. iv.]
A colored plan of the " vestisij del segreto tempio di Cerere in Elousi ;" drawn by Sebastiano Ittar, on a acale of $\mathbf{3 5 0}$ feet to an inch: 1 f. 5 in. $\times 1$ f. 4 id. [P. R. Elgin, vol. ii. 99.]

Plans and sections of details of the "segreto tempio di Cerere in Eleusi ;" drawn by Sebastiano Ittar, on a scale of 1 f . $1 \frac{1}{\text { ºn }}$ in. to an inch: 1 f. 5 in. $\times 1$ f. 4 in. [P. R. Elgin, rol. ii. ss.]
A plan of the order at large and lacunaria, near the statue of Ceren, at Eleusis ; these ruins are about 200 feet distant from the north side of the peribolus of the great temple, and probably belonged to the Propylea mentioned by Pausanias; drawn by Nicholas Revett, with the admeasurements annexed: 1 f. 4 in. $\times 10$ in. [P. R. Dilettanti, rol. ii. 14.]

Engraved, in ouline only, in the "Antiquitien of Ionia," rol. ii. pl. xxi.
A drawing, by Sir William Gell, of a piece of drapery, at Eleunis, being part of the side of a statue, and of a small female figure in terra cotta, found in a tomb at Eleusis: 8 in. $\times 7 \frac{1}{2}$ in. [P. R. Dilettanti, vol. iii. s4.]
A panoramic view of Athens and the surrounding country, taten apparently from mount Corydallus; drawn in 1811, or 1812, hy Sir William Gell: 2 f. $9 \mathrm{in} . \times 5 \mathrm{in}$. [P. R. Diletanti, rol. iii. 3s.]

A distant view of Athens and the surrounding country, taken apparently from mount Anchesmus, or Lycabettus, showing the Saronic gulf, the islands of Egina and Salamis, and part of the shores of the Peloponnesus ; drawn in 1811 or 1812, by Sir William Gell : 1 f. $6 \mathrm{in} . \times 10 \mathrm{in}$. [P. R. Dilettanti, vol. iii. 36.]

A plan of Athens and its neighbourhood; drawn [by Sebastiano Ittar]: $1 \mathrm{f} .10 \mathrm{in} . \times 1$ f. 6 in . [P. R. Elgin, vol. i. 48.]
" Vue d'une partie de la ville d'Athènes, d'une porte et d'un édifice bàti par l'Empéreur Adrien, et d'une partie des environs de la même ville;" showing the eastern extremity of the city, with the ruins of the temple of Jupiter Olympius and the arch of Adrian, the banks of the Ilissus and mount Hy mettus, as they appeared in 1683 ; copied from a drawing made by Jacques Carrey: 1 f. 7 in. $\times 1$ f. [P. R. Carrey, 4s.]
"Vue d'une porte et d'un édifice antique à Athènes, bastis par l'Empérur Hadrien avec une partie de la ville d Athenes; being a view of the same ruins taken from a spot near the south-eastern angle of the peribolus of the temple, in 1683; copied from a drawing made by Jacques Carrey : 1 f. 5 in. $\times 11$ in. [P. R. Carrey, 44.]
A colored general view of the "columns of Adrian (the Olympium) and Acropolis, at Athens;" taken from the spot on the southern bank of the Ilissus, on the south-east side of the Acropolis, where once stood the lonic temple dedicated to Triptolemus; drawn by William Pars, in 1765-6: 2 f . $\times 1 \mathrm{f}$. 4 in. [P. R. Dilettanti, vol. i. 1.]

Engraved in Stuart's Athens, vol. iii. ch. ii. pl. 1.
An unfinished colored view of the " arch of Adrian and temple of Jupiter Olympius, looking towards the Acropolis at Athens;" taken from a spot near the south-east corner of the temple; drawn by William Pars, in 1765-6: 2 f. 3 in. $\times$ 1 f. 8 in. [P. R. Dilettanti, vol. i. 2.]
A colored general view of the temples in the Acropolis at Athens, taken apparently from the north-east point of the ramparts; drawn in 1675-6, by William Pars: 1 f. $10 \mathrm{in} . \times$ 1 f. 1 in. [P. R. Dilettanti, vol. i. 4.]

Engraved in Stuart's Athens, vol. ii. ch. ii. pl. 1.
A colored view of the "entrance of the Acropolis at Athens;" taken from the rampart ; drawn by William Pars, in 1765-6: $1 f .6$ in. $\times 1$ f. 1 in. [ $P$. R. Dilettanti, vol. i. s.]

Engraved in Stuart's Athens, vol. ii. ch. v. pl. 1.
"Ignografia de' Propilei," being a highly finished ground plan; drawn [by Sebastiano Ittar]: 2 f. $5 \mathrm{in} . \times 1$ f. 10 in . [P. R. Elgin, vol. i. s.]
A highly finished elevation of the front of the Propylsea; drawn [by Sebastiano Ittar]: 2 f. $\times 1$ f. 7 in. [P. R. Elgin, vol. i. 45.]

A highly finished longitudinal seetion of the Propyleen ; drawn [by Sebastiano IUar]: 2 f. $\times 1$ f. 7 in. [P. R. Elgin, vol. i. 4.]

Four drawings of architectural details, with the admeasurements annexed, of the Propylzea; by Nicholas Revett: each 1 f. 3 in. $\times 10$ in. [P. R. Dilettanti, vol. ii. 15-18].

Engraved, in outline only, in Stuart's Athens, vol. ii. ch. v. plates vi. viii. vii. xi.
Four drawings of the sculptures on the Ionic temple, on the right of the Propylsea, called by some the temple of Apteral Victory, by others the temple of Aglauros; drawn by William Pars, in 1765-6. [P. R. Dilettanti, vol. i. 18, 19, $\mathbf{2 0}$, 21.]

Engraved in Stuart's Athens, rol. ii. ch. r. plates xii. and xiii.

Four drawings of the sculpture on the same temple, executed by Theodore the Calmouk, in 1801. [P. R. Elgin, rol. v. 2.-28.

A colored view of the "temiple of Minerva, in the Acropolis at Athens," showing the eastern pediment; drawn by William Pars, in 1765-6: 1 f. 10 in . $\times 1$ f. $2 \frac{1}{2}$ in. [P. R. Dilettanti, rol. i. s.]

Engraved in Stuart's Athens, rol. ii. ch. i. pl. i.
"Icnografia del tempio di Minerva nella rocca di Atene;" drawn [by Sebastiano Ittar], on a scale of $7 \frac{1}{\frac{1}{2}}$ feet to an inch: 3 f. 4 in. $\times 2$ f. 2 in. [P. R. Elgin, vol. iii. 8.]
« Prospetto dinanzi del tempio di Minerva nella rocca," being a restoration of the architecture of one of the fronts of the Parthenon; drawn [by Sebastiano Ittar], on a scale of 4 feet to an inch, with admeasurements annexed: 2 f. 6 in. $\times 1$ f. 10 in. [P. R. Elgin, rol. iii. 5.]
" Prospetto del lato del est del tempio di Minerva," being a large and highly finished restoration of the east front of the Parthenon; drawn by Sebastiano Ittar, the sculpture on the tympanum of the pediment and the metopes inserted by vol. III.

Theodore the Calmouk. [See "Mcmorandum on the subject of the Fiarl of Elgin's Purstits in (ireece," p. 5.]: 4 f. $\times$ 2 f. 2 in. [P. R. F.lgin, rol. iii. 4.]
A large and highly finished restoration of one of the sides of the Parthomon: drawn by Sebastiano llary, the metopes inmerted by Therdore the Caluonk: $\& f . \times 2$ f. 2 in. [P. R. Elgin, vol. iii. 3.]
"Ortografia interna del portico dinanzi del tempio di Minerva," being a section to show the elevation of the front of the cella ; drawn by Sebastiano Ittar, on a scale of 4 feet to as inch, the aculpture of the frieze innerted by Theodore the Calmouk: 2 f. 6 in. $\times 1$ f. 10 in. [P. R. Elgin, vol. iii. 7.]
Drawings on a large scale ( $\frac{1}{7}$ of the original,) of architectural details, and of a metope (one of those now premerved in the museum at Athens) of the "tempio di Minerva," with the admeasurements annexed; [hy Selhastiano ltar:] 2 f. 6 in. $\times 1$ f. 10 in. [P. R. Elgin, vol. iii. 6.]
" Detagli del tempio di Minerra," being an elevation and plan of the capital of the column at the asuth eastern angle, and of a capital of one of the columns of the Pronaos, and an elevation of the capital of one of the pilasters of the cella; drawu [by Sebustiano Ittar], in a scale of $\frac{1}{7}$ of the originals, with the admeasurrments annexed: $2 \mathrm{f} .6 \mathrm{in} . \times 1 \mathrm{f} .10 \mathrm{in}$. P. R. Elgin, vol. iii. ..]
"Temple de Minerve à Athencs bàti par Adrien, dessiné par ordre de M. Nointel, Ambassadeur à la Porte arant que ce temple ne fut reuversé par uuc bombe des Veniticus." Thirtyfive drawings in chalk and pencil of the sculptures of the Parthenon, being fac-simile copies of the drawings which were made in 16~3, by Jacquen Carrey, for Charlex François Olier, Marquis de Nuintel, ambanador from Lomis XIV. to Cometantinople. These drawings show the scuptures as they existed previous to the sicge of Atherns i.y the Venethans, under francoco Monosini, in liss7, when the central portion of the l'artheon was destriyed by the explosion of a boomb which tired a powder magazine established in the temple b. the Turhs. [I'. IR. ('arrey, 1-....]
These copies were obtained from the Bibliotheque du Roi at Paris, at the expense of the 'Trustees of the British Museum. The two pediments were engraved, from other copies, in 1809, in Barry's worhs, wol. ii. p. 169, and, in 1816, in Stuart's Athens, wol. ir. ch. iv. plates i. to v.
A drawing of the figures on part of the western pediment of
the Parthenon; by William Pars, at Athens, in 1765-6: 1 f . 8 in. $\times 10 \mathrm{in}$. [P. R. Diletlauti, vol. i. st.]

Engraved in Stuart's Atheus, vol. ii. ch. i. pl. ix.
Highly finished tinted drawings of seven of the metopes of the
Parthenm ; executed by William Pars, at Athens, in 1785-6.
[P. R. Dilettanti, vol. i. \%z. st-is.]
Engraved, on the sane acale, in Stuart's Athens, vol. ii., ch. i. pl. xii. fig. y. lb. pl. xi. Gig. 1. Ib. pl. xii. fig. 1. lb. pl. xi. fig. y. Il. pl. x. fig. 2. Vol. iv. ch. iv. pl. xxxiv. fig. 1. Vol. ii. clı. i. pl. x. fig. 1.

Fifty-four drawings of the sculptures of the Parthenon; executed by Theodore the Calmouk, in 1801. [P. R. Elgin, rol. V. 2, s. 2y-eo.]
" Ignografia del tempio di Eritteo," being a colored plan; drawn [by Sehastiano ltter], on a scale of 5 feet to an inch: 2 f. $\times 1$ f. 7 in. [P. R. Elgin, rol. i. 48.]
A highly finishod eleration of the weatern end of the Eroctheium; drawn [by Sebastiano Ittar]: 2 f. $\times 1$ f. 7 in. [P. R. Elgin, rol. i. 40.]
" Ortografia esteria del tempio di Eritteo dal lato rivolto al nord", being a highly finished elevation; drawn [by Sebastiano luar], on a scale of 5 feet to an inch: $2 f . \times 1$ f. 7 in. [P. R. Elgin, vol. i. +1.]
"Ortografia eaterna del tempio di Erituen del lato rivolto ab est," a similar restoration ; drawn [by Sebastiano Ittar], on a scale of 3 feet $\omega$ an inch: 2 f. $\times 1$ f. 7 iu. [P. R. Elgin, vol. i. 34.$]$
" Porta del tempio di Fritten nel lato del nord," being a highly finished restoration in outline; drawn [by Sebastiano Ittar], on a scale of 1 inch to a foot, or $\frac{1}{1}$ th of the uriginal: $2 f$. $\times 1$ f. 7 in. [P. R. Elgin, vol. i. so.]
"Tempio di Eritten," being two highly finished drawings in outline, with admeasurements, of details; drawn [by Sebasciano Ittar], on a scale of 3 inches to a foot: $2 \mathrm{f} . \times 1 \mathrm{f} .7 \mathrm{in}$. [P. R. Elgin, vol. i. 37. 39.]
A large and highly finished colored plan of the ruins of the Dionysiac 'Theatre, or 'Theatre of Bacchus, at the foot of the Acropolis, near the south castern angle; drawn [by Scbastiano Ittar], on a scale of 15 feet t an inch: $\mathbf{3} \mathrm{f} .3 \mathrm{iu} . \times 2$ f. $\boldsymbol{2}$ in. [ $\boldsymbol{I}^{\prime}$. R. Elgin, vol. iii. 10.]

A highly finished colored view of a restoration of the choragic monument of Thrasyllus, at the fioot of the Acropolis, at the termination of the Dionysiac Theatre: 2 f. $\times 1$ f. 4 in. [P. R. Elgin, vol. i. 32.]

An unfinished restoration, in outline, of the choragic monument of Thrasyllus; drawn [by scbastiano Ittar], on a acale of $2 \boldsymbol{f}$ feet to an inch: 2 f. $\times 1$ f. 4 in . [P. R. Elgin, vol. i. 34.]
" Monumento di Trausillo," being highly finished colored drawings of details, with the admeasurements annexed; [by Sebastiano Ittar,] on a scale of $\mathbf{S}$ inches to a foot: $\mathbf{2 f} \mathbf{f}$ 1 f. 4 in. [P. R. Elgin, vol. i. ss.]
" Monumento trionfale volgarmente detto la Lanterna di Demostene," being a highly finished restoration, in outline, of the choragic monument of Lysicrates, to the east of the Acropolis. [See "Memorandum on the Earl of Elgin's Pursuits in Greece," p. 31] ; drawn [by Selaatiano Ittar], on a scale of $\frac{1}{1}$ th of the original: $2 \mathrm{f} .3 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in} .[$ P. R. Elgin, vol. i. 3.]

Eleven drawings of the sculpture on the choragic monument of Lysicrates; executed by Theodore the Calmouk, in 1801. [P. R. Elgin, vol. v. 1-14]

Six tinted drawings of the sculpture on the monument of Philopappus, in the Museiom to the south-west of the Acropolin, at Athens; drawn by William Pars, in 1785-6. [P. K. Dilettanti, rol. i 11 , 19. 11-17.]

Engraved in Stuart's Athens, vol. iii. ch. v. plates x. xi. viii. ix.
" Piano del Trigonio e tutto ciò che esiste sul il Pnix," to the west of the Acropolis, being a large and highly finished plan; drawn [by Sebastiano Ittar], on a scale of 35 feet to an inch: 2 f. $11 \mathrm{in} \times$.1 f. 10 in. [P. R. Filgin, rol. iii. 8.]

Thirty-two sketches, in pencil, of the metopes on the temple of Theseus; drawn, partly in pencil, by William Pars, in 1764, 5. [P. R. Dilettantı, vol. i. з.i...1.]
Twelve of these sketches, vi\%:-Nos. 23, 25, 26, 27, 29, 33, 34, 35, 37, 43, 44, 49, are engraved in Stuart, vol. iii., ch. i., plates xi. to xiv., as figures, $12,7,2,14,11,3,8,15$, $\overline{5}$, (this engraving reverses the original.) $\mathbf{1 6}, \mathbf{1 0}, \mathbf{9}$, reapectively.

Four drawisge of the conlplare on the friese of the pontiane of the cemple of Theoces, ropresentiong the batle of the Cowceurs and Lapithen by Willian Pers, in 1764-5. [P. R. Dilettaoti, vol. i. so to cr.]
Engrared in Stmart's Albeme, rol. iii. ch. i. plates xsiv.


Tee drawiags of the sealpture os the tomple of Themes ; execented by Theodore the Calmonk, in 1801. [P. R. Edgin, vol. V. 2s-at.]
gheceh in pea and ink, of "a measure, with imecriptiona, oo the comple of Theseus, at Athens ;" drawn by Nicholat Rovett: 9 in. $\times 7$ in. [P. R. Dilettanti, vol. ii. rR]
"Ruines d'un edifice antique a Athenem," being a view of the Corinthian stos or portico, to the north of the Acropotia, and now forming part of the church of the Megali Panaghia, taken by rome for the temple of Olympian Jupiter, by others for the Pantheon of lladrian, but believed to be the Pacile ; copied from a drawing made, by Jacqucs Carres, in 1688: 10 in. $\times 7$ in. [P. R. Carrey, to.]

A drawing, in chalk, of a fragment of sculpture from the frieze of a Doric building, with aingularly decorated triglyphs, inserted in the wall of the Catholicon, or metropolitan church of Athens: (see the bead of chap. i., vol. i., of Stuart's Athens,) copied from a drawing made, by Jacques Carrey, in 1685: 8 in. $\times 3$ in. [P. R. Carrey, 41.]
"Bas reliefśs représentés à Athènes autour d'un petit temple rond chez les capucins à la principale eglise Grecque: les croix $y$ sont entaillées," being an ancient fricze representing a zodiacal procession, inserted, in two portions, in the wall of the church of Panaghia Gorgópiko: four large cronsen, inclosed in circles, having been cut in the sculpture: copied from drawings in chalk, made in 1683, by Jacques Carrey. [P. R. Carrey. 12.]
Drawings in pencil, of the same frieze, "in the Metropolitan Church;" executed by William Pars, in 1764-5, on a somewhat larger scale, and in a more highly finished mauncr than the preceding. [ $P . R$. Dilettanti, vol. i. of, up.]
Two drawings of an ancient marble chair at the Metochi of Cirianè, at Athens, near the Vescovato, or residence of the bishop, at the church of Panaghia Gorgópiko. [See Stuart's Athens, vol. iii. p. 19.] [P. R. Dilettanti, vol. ii. 8., 86.]
" Torre de' Venti," being a highly finished restored elevation of the octagonal tower, built by Andronicus Cyrrhestes, to the north of the cave of Aglauros; drawn by Sebastiano Ittar, on a scale of $2 \boldsymbol{f}$ feet to an inch: $2 \mathrm{f} .3 \mathrm{in} . \times 1 \mathrm{f} .10$ in. [P. R. Elgin, vol. i. 1.]
Four drawings of some of the figures on the octagonal tower of Andronicus Cyrrhestes; copied from the drawings made by Jacques Carrey, in 1683. [P. R. Carrey, 36-39.]
Elevation, section, and plan, with admeasurements, of a Doric column from "near the Phalerus;" drawn by Francis Bedford in 1811-12: 1 f. $2 \mathrm{in} . \times 9 \frac{\mathrm{in} \text {. } \quad \text { [P. R. Dilettanti, }}{}$ rol. iii. 37.]
" Esquisse du Port Pirée de la main du Commodore Sidney Smith, présentée a M. Barbié du Boccage. . . . de la part . . . de Spencer Smith; Paris, 20 May, 1802 :" 1 f. 3 in. $\times$ 9 in. [Add. 15,326. zo.]
A colored view of the "cave of Archidamus," or Archedemus of Phers, on the southern slope of mount Hymettus, a little above the village of Bari, or Vary ; drawn by William Pars, in $1765-6: 1 \mathrm{f} .8 \frac{1}{\mathrm{f}} \mathrm{in} . \times 1 \mathrm{f}$. [P. R. Dilettanti, vol. i. 6.]
A colored " view of the church of AГIO ГI in Attica," and of the colossal lion near the church, at the north-eastern foot of mount Hymettus; drawn in 1811-12, by Francis Bedford: $9 \frac{1}{2} \mathrm{in} . \times 6 \frac{1}{\mathrm{j}} \mathrm{in}$. [P. R. Dilettanti, vol. iii. 3s.]
A colored plan of the promontory of Sunium; drawn [by Scbastiano Ittar], on a scale of 120 feet to an inch: 1 f .5 in . $\times 1 \mathrm{f} . \quad$ [P. R. Elgin, vol. ii. 36.]
A colored view of the ruins of the "temple at Sunium;" drawn by William Pars, in $1766: 1 \mathrm{f} .7 \mathrm{in} . \times 10 \mathrm{in}$. [P. R. Dilettanti, vol. i. s ]

Engraved in the "Antiquities of Ionia," vol. ii. pl. ix.
A view, in pencil, of the ruins of the temple of Minerva Sunias: 1 f. 7 in. $\times 1$ f. 2 in. [P. R. Elgin, vol. ii. 37.]
"A plan of the temple of Minerva at Sunium," and half elevation of a capital of one of the columns, with the admeasurements annexed: drawn by Nicholas Revett: 1 f. 3 in. $\times$ 10 in . [P. R. Dilettanti, vol. ii. 7.]

Engraved in the "Antiquities of Ionia," vol. ii. pl. x.; and in the " Cuedited Antiquities of Attica," ch. viii. pl. 6.
${ }^{\infty}$ Ionsografia del tompio di Minerva Suniade;" drawn by 8 ebactiano luar, on a scalo of 8 feet to an inch, with the admensurements anpozed: 8 f. 4 in. $x 2$ f. 2 in. [P. R. Elgin, rol. iii. 11.]
A plas of the cemple of Miverva Buraian [?], with the admeacurements annesed: 1 if 6 in. $\times 1$ f. [P. R. Elgin, vol. $i$. s.)]

A bighly finished "elevation of the front of the temple of Minerre at Sunium," with the admeasurements alnexed; drawn by Nicholas Revett: 1 f. $4 \mathrm{im}, \times 1$ f. [P. R. Dikettanti, vol. ii. 8.]
An unfinished restoration, in outline, of one of the fronts of a bexastyle Doric temple [apparently that of Minerva Suniae]; drawn [by Sebastiano litar ?], on a seale of 4 [feet?] to an inch : 1 f. $4 \mathrm{in} . \times 1$ f. [P. R. Elgio, rol. i. i. .]
A" section through the Portico of the temple of Minerra at Sunium, with the frone of the Pronaos," with the admeasuremones annexed; drawn by Nicholas Revelt: 1 f. 1 in. $x$ 1 f. [P. R. Diletlanti, rol. ii. 9.]

Engraved in the "Antiquities of lonia," rol. ii. pl. xii.
"Seaxione del portico del tempio di Minerva," [at Sunium] : drawn [by Sebastiano luar], on a acale of $3 \$$ feet to an inch : 1 f. 5 in. $\times 1$ f. $\&$ in. [P. R. Eigin, rol. ii. se.]
"Resti del tempio di Minerva Sunia," being an elevation of the side ; drawn [by Sebastiano Ittar], oll a scale of tiff feet to an inch: 2 f. $2 \mathrm{in} . \times 1$ f. 4 in . [P. R. Elgin, rol. ii. ©s.]
Eleration of "the capital and entablature of the temple of Minerva at Suniun," with the admensurements annexed: drawn by Nicholas Revelt: $1 \mathrm{f} .4 \mathrm{in} . \times 10 \mathrm{in}$. [P. K. Dilettanti, vol. ii. 10.j

1:ngraved, in outline only, in the "Antiquitics of Ionia," vol. ii. pl. xiii.
Elevation of the capital of the ante, and section through the entablature in the front of the Pronaos, ete., of the temple of Minerva at Sunium; Irawn by Nicholas Revett: If. 4 in. $\times 10 \mathrm{in}$. [ $\boldsymbol{l}$ R. Dilettanti, vol. ii. 11.]

Eugraved, in outine only, in the "Antiquities of Ionia," vol. ii. ple xis.
Two drawings of details of the temple of Minerva Sunias; [by Sebastiano Ittar], on a scale of $1 \frac{1}{2}$ inch and 1$\}$ inch to a foot : each 1 f. 5 in. $\times 1$ f. 4 in. [P. R. Elgin, vol. ii. 10. 22.]

Eleven sketches, or working drawings, with the admencursmente annexed, of plans and detaile of the temple of Minerra at Sunium; by Nicholas Revett. [P. R. Dilettenti, vol. ii. 87-98.]

A colored plan, elevation, and details of the ruins of a temple [the Propylea] near that of Minerra Sunias ; drawn [by Sobaatiano Ittar,] the detaila on a scale of the of the originals: 1 f. $5 \mathrm{in} . \times 1$ f. $4 \mathrm{in}$. [P. R. Elgin, rol. ii. 99.]
A plan, with the admeasurements annexed, of the Propylea at Sunium ; drawn by Francis Bedford, in 1812: 1 f. 3 in. $\times$ 10 in. [P. R. Dilettanti, vol. iii. 99.]

Engraved in the "Unedited Antiquities of Altica," ch. viii. pl. 1.
An elevation of the Propylea at Sunium, with the admeasurements annexed; drawn by Francis Bedford, in 1812: 1 f. 3 in. $\times 10 \mathrm{in}$. [P. K. Dilettanti, vol. iii. ©0.]

A plan of the plain of Marathon : drawn on a scale of $\frac{18}{1}$ mile to an inch: 1 f. 7 in. $\times 1$ f. 2 in. [P. R. Elgin, vol. ii. 6i.]

A section of part of the temple of Nemesis at Rhamnus, supposed to be made by a plane passing through the flank walls of the cella, beyond the return of the antre, with the admeasurements annexed; drawn in 1812, by J. P. Gandy Dering: 1 f. $2 \frac{1}{2} \mathrm{in} . \times 10 \mathrm{in}$. [P. R. Diletlanti, vol. iii. 41.]

Engraved in the " Uuedited Antiquities of Attica," ch. vi. pl. v.

## PHOCIS.

A colored view of "the Castalian Spring ;" drawn by William Pars, in 1766: 1 f. 4 in. $\times 1$ f. 1 in. [P. R. Diletlanti, vol. i. 7.]

## LOCRIS.

A traced "carte des Thermopyles, 1781 ;" drawn on a scale of a league to a mile: 8 in. $\times 6$ 年 in . [Add. 15,326. 10.]

A traced map of Thermopyls ; copied from that in Stuath [by the Abbe Barthelomy, in March, 1782 ?] with a French tranchation of Stuart's remarks: $1 \mathrm{f} .1 \mathrm{in} . \times 10 \frac{\mathrm{in}}{\mathrm{in}}$. [Add. 15,826. 11.]

A small traced map of Thermopyle: $0 \frac{1}{\frac{1}{i n} .} \times 51 \mathrm{in}$. [1dd. 15,826. 9.]

## ALBANIA, MONTENEGRO, DALMATIA,

## AND ISTRIA.

(EABTRRN COAST OF THE ADREATIC.)

A colored chart of the "golfe de la Previsa sur les cobles d'Albanie;" drawn aboat 1800: 7f in. $\times 6 \frac{1}{2} \mathrm{in}$. [Add. 15,326. 8.]

A colored plan of Antyvary; drawn about 1650: 2 f. $1 \mathrm{in} . x$ 1 f. 6 in. [Add. 11,564. 113.]
"Teatro della guerra fra l'armi Otomane e de' ribelli dell' Impero detti Montenegrini, 1769, descritto dal P. Ladovico Obradorich;" a colored plan representing the coast about Cattaro and the province of Montenegro; drawn on a acale of $4 \frac{1}{2}$ miles to an inch: 1 f. $7 \frac{1}{2} \mathrm{in} . \times 1 \mathrm{f} .2 \frac{1}{2} \mathrm{in}$. [Add. 15,326 . 1.]
A colored plan of the gulf of Cattaro; drawn about 1630: 2 f. $5 \mathrm{in} . \times 1$ f. 8 in . [ $\boldsymbol{t}_{\mathrm{t}}$ Lxxvili. 31. a. (vol. i. 2i).]
A colored "carte maritime des bouches de Cattaro, levée par Scurich ;" drawn on a scale of $1 f$ mile (of 60 to a degree) to an inch: 2 f. $2 \mathrm{in} . \times 1 \mathrm{f}$.4 in . [.Add. 15,496. 2t.]
"Les environs maritimes de Raguse, dressís par Scurich;" a colored plan; drawn on a scalc of 3 miles ( 60 to a C . gree) to It inches: 3 f. $\times 1 \mathrm{f} .4 \mathrm{in}$. [.Add. $15,193, c$.]
A colored plan, or bird's eye view, of the isthmus of Sabioncelo and the island of Corzola; drawn about 16:30, on a scale of $1 /$ Venetian mile to an inch: $\mathbf{3 f}$. $\times 1 \mathrm{f} .4 \mathrm{in}$. [ $\mathbf{t}$ Lxxim. 31. a. (vol. i. : :8).]
vol. 111 .

A view of an alteck by the Venctians［in 1647 i］upon the fortreses of Clisea，whilst in the poscession of the Turks ；the arms of Molino are drawn in sereral places： $2 \mathrm{f} .6 \mathrm{in} . \times 1 \mathrm{f}$ ． 2 in．［象 Lxxinil． 31.2 （rol．ii．N．］

A colored plan of Trau and part of the isola Bua；drawn about 1630，on a scale of $\mathbf{4 0}$ Venetian paces to an inch： 1 f ． 10 in．$\times 1$ f． 7 in．［由le Lxxili． 31 ．a．（rol．i．6）．］
A plan of the fortress of Trau；dedicated by Giovanni Vitelli to Filippo Molino，Conte and Capitano of Tran， 1 April， 1620，with the arms of Molino；drawn on a scale of 45 peces to an inch： 1 i．$\downarrow$ iu．$\times 1$ f．［耍 Lxxvili．81．8．（vol． ii． 20 ）．］
A culored plan of the fortifications of Trau；drawn about 1630 ． on a scale of $\mathbf{2 0}$ Venetian paces to an inch： $1 f .10 \mathrm{in} . \times 1 \mathrm{f}$ ． 5 in．［由｜Lxxilil．31．a．（vol．i．so）．］
A colored plan of the coast and islands of Dalinatia，from Se－ benigo northward to Pago；drawn about l630，on a scalc of 2t miles to an inch： 2 f .4 in ．$\times 1 \mathrm{f} .7 \mathrm{in}$ ．［由 Lxivilu． 31．a．（vol．i．sol）．］
A plan of the fort of＂st．Nicolo di Zabenico；＂drawn about 1630，on a scale of 12 Venetian pares to an inch： $1 f \times 8$

A colored plan of \％ara；drawn alwint 16：30，for one of the Mo－ lino family．whose arms are cmblazened on it，on a scale of 5．Venctian parcs in an inch： 1 f． $\mathbf{x}$ in．$\times 1$ f． 3 in．［ Lxxviti．31．＂．（wol．i．i．）．
A colored plan of her fortifications of \％ara；drawn about 16：30， by Gerolimo Benarlio；drawn on a scale of 50 Venetian
 （vol．i．1．）．］
A plan of the fortress of Zara；drawn abont 1631，by Gerolimo Benaglio，on a scalc of 210 Venctian paces to an inch： 1 f ． 8 in．$\times 1$ f． 4 in．［t t．xximi．31．4．（vol．ii．f）．］
A colored plan of Kara，showing the attack upon it，in $1 \times 1: 3,1 \mathrm{y}$ the English；drawn on a scale of $1_{1}^{\prime}$ ，inch to a geengraplical

A plan of the bay of Pola；drawn alout lisi30，by the Cheva－ lier A．De Ville，on a scale of 1.55 paces to an inch，with plank and sections of font fianiano and fort $s$ ．Indrea，on a
 （iol．ii．n．）．！

A colored plan of the "porto ot cita di Pol ;" drawn fentera plan of 8isf. Tescini ?) about 1650, on a scale of 180 Veme-
 (rol. i. ss).]
A plan or bird'c-eye riew of Moschenizsa; drawn about 1630:

A plan or bird's-ege riew of Zemino, 80 miles S.W. of Fiume; drawn about 1650: 1 f. $8 \frac{1}{\mathrm{i}} \mathrm{in} . \times 10 \frac{1}{\mathrm{i}} \mathrm{in}$. [由 Laxvin. 81. 4. (rol. ii. ss).]
A bird'seye view of Antignana; drawn aboat 1690: 11 in . $\times 8 \frac{1}{2} \mathrm{in}$. [t Lxavili. 31. a. (rol. i. 17. a.).]

## IT AL Y.

## GENERAL MAPS.

" La toutalle description en abrégé de tout le pass d'Ytalie, contepant la situation, longueur et larger, ensemble les seigneuries, contrées, et provinces principals qui y sent, avecques lextimation en particulier de ce qu'on tire communément, tons les ans, desdites seigneuries d'Ytalie." A volume written about 148N, in small folio, on vellum; prefixed is a colored map of Italy: $1 \mathrm{f} .8 \mathrm{in} . \times 10 \mathrm{in}$. [Eg. 619.]
A colored "carla generate dell Italia," reduced from the large map of Cassini; drawn about 1800, on a scale of 25 miles (of 60 to a degree) to an inch: $2 \mathrm{f} .1 \mathrm{in} . \times 2 \mathrm{f}$. [Add. 15,324. a.]
A colored map of the course of the Adige; drawn about 1750: 3 f. 4 in. $\times 1$ f. [Add. 15,324. d.]

## KINGDOM OF NAPLES.

## For the Islands on the Coast of Naples see pp. 48, 49.

A colored view on leaving the coast of Naples, "when you make Monte Christo, bearing N.E. $\frac{1}{2}$ N. about 5 leagues, and Elba N.N.E. $\frac{1}{2}$ N. about 8 leagues;" drawn by Edmund Dimer, in 1685: 2 f. 3 in. $\times 6$ in. [1 Ms. 40. fol. ss.]
"A collection of plans of all the fortified places in the kingdom of the Two Sicilies, oxactly drawn from the originals in the posecssion of his Sicilian Majesty, upon a smaller scale ;" presented and inscribed to King George III., by Sir William Hamilton, enroy at Naples, 24 Sepl. 1766 ; containing 38 colored plans, each $10 \mathrm{in} . \times 8$ in., which will be found doscribed in their respective places in this catalogue. [ Exxilil. 24.]

## CALABRIA ULTRA.

A colored "pianta dello Stretto Mamertino," with the soundings marked; drawn in 1766, on a scale of 1000 canne Siciliane to an inch: $10 \mathrm{in} . \times 8 \mathrm{in}$. [t Lxxxili. 24. 18.]
A colored plan of "Reggio, nella Calabria ultra;" drawn in 1768, on a scale of 55 toises to an inch: $10 \mathrm{in} . \times 8 \mathrm{in}$. [ Lxxxili. 24. 17.]
A colored view of the coast of Naples, "as you see the land about Cape Boneface upon Calabria, after your departure from Strombolo, lying S.B.E. about 12 leagues; ${ }^{n}$ drawn by Edmund Dummer, in 1685: 2 f. 3 in. $x$ in. [ ${ }^{6}$ Ms. 40. fol. se.]

## TERRA D'OTRANTO.

A colored plan of the harbour and fortress of Brandici (Brin-
 31. a. (rol. i. 19).]

A colored "pianta della città di Brindisi, nella provincia di Lecce;" drawn in 1766, on a scale of 62 canne Napolitane to an inch : $10 \mathrm{in} . \times 8 \mathrm{in}$. [ ${ }^{1}$ LxxxiII. 24. 12.]
"Pianta de la Forteza de Brandici;" a colored plan, drawn about 1630: 1 f. 10 in. $\times 1$ f. 4 in. [由 Lxxpilis. 31. a. (vol. i. 37).]

A colored "pianta della citte di Ouranto, cap. della terre d'Otranto; ${ }^{\text {" }}$ drewn in 1766, on a scale of 95 canse Napolitane to as isch: $10 \mathrm{in} . \times 8 \mathrm{in}$. [ Lxxxitt. 24. 2s.]
A colored pianta della citta di Gallipoli, nella terra d'Otranto ;" drawn in 1766, on a scale of 185 canne Napolitane to an inch: $10 \mathrm{in} . \times 8 \mathrm{in}$. [ Lxxxill. 24. 14.]
A colored "pianta del lerritorio di Taranto;" drawn in 1766, on a scale of 1100 canne Napolitane to an inch: $10 \mathrm{in} . \times 8$ in. [t Lxxxill. 24. 15.]
A colored "pianta della citia di Taranto, nella terra d"Otranto ;" drawn in 1766, on a scale of 82 canne Napolitane 10 an inch: $10 \mathrm{in} . \times 8 \mathrm{in}$. 1

## TERKA DI BARI.

A colored "pianta della cittì di Bari;" drawn in 1766, on a scale of 122 toises to an inch: $10 \mathrm{in} . \times 8 \mathrm{in}$. [t Lxxxill. 24. 11.]

A colored "pianta del castello e citta di Barietta, nella terra di Bari;" drawn in 1768, on a scale of 47 canne Napolitane to an inch: $10 \mathrm{in} . \times 8 \mathrm{in}$. [由 LxNXItI. 24. 9.]
A colored "pianta della citt di Trane, nella provincia di Bari;" drawn in 1766, on a scale of 35 toises to an inch: $10 \mathrm{in} . \times 8 \mathrm{in}$. [由 ixxxili. 24. 10.]

## PRINCIIATOCITRA.

A colored view of the coast of Naples, "when you have the ialand Capri about 4 leagues N.N.W.;" drawn by Edmund Dummer, about 1085: 2 f. 3 in. $\times 6$ in. [t Ms. 40. fol. 38.]
A colored plan of Monte Falcone; drawn about 1630: 11 ib. $\times 8$ in. [t ixxviri. 31 . a. (vol. i. 2.5. a.).]
A sketch, in pen and ink, of a plan of "the great temple at Prestum, by young Wm. Wilkins, 1805 ; $^{n}$ drawn by the Rov. Thomas Kerrich: 6 in. $\times 4$ in. [Add. 6,759. fol. 87.]

## TERRA DI LAVORO.

A aketch in chalk of a riew of the ruime of the Bathe of Nero, at Baie; drawn by Richard Wilson: 1 f. if in. $\times 11$ in. [P. R. English Drawinge.]
"Pianta della piazea di Capua, nella provincia di Terra di Lavoro;" a colored plan, drawn in 1768, on a scale of 68
 24. 2.]
"Pienta della real piazza di Gaeta, nella provincia di Terra di Lavoro;" drawn in 1766, on a scale of 80 toises to an inch: 1 f. $4 \mathrm{in} . \times 11 \mathrm{in}$. [t Lxxxilf. 24. 1.]
A colored riew of Monte Cassino, taken on the road from Naples, July 1737 ; [drawn by C. Gore, the foreground by

A colored plan of the bay of Naples; drawn by a Freuch artist, in 16si): $1 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f}$. [官 Lxxxill. 53.]
A colored view of the bay of Naples, "when you have the point of Old Naples, N.N.W. about a league;" drawn by Edmund Dummer, in 1685 : 2 f. 3 in. $\times 6$ in. [t Ms. 40. fol. 38. .]
A colored plan of the bay of Naples; drawn by Capt. John Kempthorne, about 1688: 1 f .1 in . $\times 8$ in. [ $1348,665.90$.]


A colored view in the bay of Naples; drawn by Francis Towne, in 1781: 1 f. $7 \mathrm{in} . \times 10 \mathrm{in}$. [P. R. Towne, rol. iii. s.]

A colored plan of the fortifications of Naples, with the adjacent coast; drawn by a French artist, about 1650, accompanied with a description, and a short account of the harbours in the kingdom of Naples: 2 f. $4 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$. [由 Lxxxifi, 54.]
The riew of the city of Naples from the road; the "Lanthorne upon the Mole bearing N.W.B.N. about a mile;" drawn in Indian ink, by Edmund Dummer, about 1685: 3 f. $\times 9 \frac{1}{\mathrm{f}} \mathrm{in}$. [ ${ }^{\dagger} \mathrm{Ms} .40$. fol. 33.]
A view of the arsenal of Naples and the adjoining buildings, with a plan of the arsenal ; drawn in Indian ink, by Edmund Dummer, in 1685: 2 f. 3 in. $\times 19 \frac{1}{2}$ in. [1 Ms. 40. fol. 36.]

A colored view of part of Naples；drawn by Francis Towne， in March， $1781: 1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$ ．［P．R．Towne，rol． iii．8．］
A colored riew at Naples，＂coming down from Capa de Monta；drawn on the spot，by Francis Towne，March， 1781：＂ 1 f． 7 in．$\times 1$ f． 1 in．［P．R．Towne，rol．iii．1．］

A colored view，in distemper，of＂the attack on the castle of St．Elmo on the land side，by the marives from H．M．＇s squadron，united with 500 Russians，a few Portuguese artil－ lery－men，and a detachment of Cardinal Ruffo＇s irregular Calabrese army of royalists，on the oth June，1799：＂ 1 f． 9 in．$x 1$ f． 3 in．［由 Lxxxill．60．i．］

A colored view，in distemper，＂of H．M．＇s squadron，under the command of Rear－Admiral Lord Nelson，in line of batte in the bay of Naples，when his Sicilian Majesty＇s standard was hoisted on board the Foudroyant，on H．M．＇s arrival on board from Palermo，on the loth June，1799：${ }^{n} 2$ f．$x$ 1 f． 3 in．［直 Lxxxili．60．h．］

A colored riew，in distemper，of＂Naples，from the quarter deck of the Foudroyant，on the 12th June，1799，when the castle of St．Elmo surrendered to Capt．Troubridge of the Culloden，and his Sicilian Majesty bad the satisfaction of seeing，from the Foudroyant，his flag displayed again on the castle of St．Elmo，as on the castle del Oro，the castle Nuovo， and the castle of the Carmine：＂ $\mathbf{2}$ f．$\times 1$ f． 3 in．［我 Lxxxili． 60．g．］
A colored view of the＂Grotto of Posilipio，＂near Naples； drawn by Francis Towne，in 1781： 1 f． 7 in．$\times 1$ f． 1 in. ［ P．R．Towne，vol．iii．1：．］
A colored chart of the bay of Puzzuolo，with the soundings； drawn by Capt．John Kempthorne，about 1688： $1 \mathrm{f} .1 \mathrm{in}$. 8 in．［لhld．3，665．y1．］
＂Tempio di Giove e Sirapis in Pozznoli；＂being a colored view， in distemper，of the ruins： $1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f}$ ．［由 Lxxxill． 78．c．］

Mount Vesnvius，viewed from the Mole at Naples；drawn in
 Ms．4（1）fol．．is．］

A colored view，in distemper，of the＂Moln di Napoli，con prin－ cipio della terribile cruzione accaduta la sera de 15 Giug？． 1794：＂ 1 f ． Hin ．$\times 1 \mathrm{f} .1 \mathrm{in}$ ．［直 Lxxim．61．i．］
« Molo di Napoli，con terribile orusione del Vecurio mandata fuori la sera de 15 del mese di Giagno，1794；ad ore 2 di notte，${ }^{\text {a }}$ a similar view，taken some hours after the preceding， and showing the progress of the lava： $1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f}$ ． 1 in．［Lxxilit．61．k．］

## CAPITANATA．

A colored plan of＂Manfredonia，nelle provincia di Capita－ nata；＂drawn in 1766，on a scale of 58 toises to an inch： 10 in．$\times 8$ in．［由 Lxxxill．24．8．］
A colored＂pianta della cittì e castello di Viento；nella Capi－ tanata à piè del monte Gargano ；＂drawn in 1766，on a scale of 60 canne Napolitane to an inch： $10 \mathrm{in} . \times 8 \mathrm{in}$ ．［ $\boldsymbol{t}$ LxXXIII．24．7．］

## ABRUZZO CITRA．

A colored＂pianta della citta di Ortona，nella provincia d＇Abruzzo citra；＂drawn in 1766，on a scale of 70 canne Napolitane to an inch： 10 in ．$\times 8$ in．［ $\mathrm{t}_{\mathrm{E}}$ Lxxxili．24．6．］
A colored＂pianta della real piazza di Pescara，in Abruzzo citra，citti forte；＂drawn＇in 1766，on a scale of 52 toises to an inch： $10 \mathrm{in} . \times 8 \mathrm{in}$ ．［由 Lxxxili．24．3．］

## ABRIOZ\％U I＇ITRA．

A colored＂Pianta della citta dell＇Aquila，cap．di Abruzzo ultra；＂drawn in 1766，on a scale of 150 toises to an inch： $10 \mathrm{in} . \times 8$ in．［直 Lxxxill．24．3．］
A colored＂pianta del castello dell Aquila；＂drawn in 1766， on a scale of 27 toises to an inch： 10 in ．$\times 8 \mathrm{in}$ ．［ ${ }^{\boldsymbol{t}}$ Lxxxili．24．4．］
VOL．III．

A general view，in chalk，of the lake of Albino，［rather of Celaeno or Pacino，］with Aveszano，Paterno，Alba，etc．；drawn by


A sketch，in chalk，of a view of the＂Uscito of the Emiseario［of the lake of Celano，］ 3 miles from the lake，which Uscito empties itself into the Loris，now Gariglione，at Capestrello ；＂ drawn by Richard Wilson： $1 \mathrm{f} .4 \mathrm{in} . \times 10 \frac{1}{\mathrm{in}} \mathrm{in}$［P．R．


A view．in chalk，of＂the immediate entrance into the Cuniculo which descends to the Emissario；＂drawn by Richard Wis－ Cage．For $\ddot{N}$ ．eon，R．A．： 10 in ．$\times 10 \mathrm{in}$ ．［P．R．Knight，$A^{6 .}$ ］

A view，in chalk，of＂the first entrance towards the Cuniculo， near a quarter of a mile up the mountain，and above a mile distant from the lake ；n drawn by Richard Wilson，R．A．：
Sage．AR ： 10 in．$\times 10$ in．［P．R．Knight $\boldsymbol{\wedge}^{7 .]}$

## ROMAN STATES，OR STATES OF THE

## CHURCH．

A collection of about one hundred mays and plans of places and buildings in the states of the Church；drain about 16d\＄－60，during the pontificates of Innocent X ．and Alex－ adder VII．，by various architects，some of whom appear to have been officially employed．Folio．［直 Lxiv．68．］
＂Schizzi e abbozzi di cute le furtezze，lure，cotta，castelli e porte，che sone in tutti la piagbia del mar Adriatico di toto il state ecclesiastics，fate esaminando di sora li needesimi luoghi vela vixita ch＇io feces dell anne 1677，per ordine della Santita di l＇apa Innocenzio NI．；＂being 39 views and plank，very neatly drawn and tinted，by an artist whose name dues not appear：each 1 f． $5 \mathrm{in} . \times 10 \frac{1}{\mathrm{in}}$ ．［．Add．15，758．］

## CAMPAGNA DI ROMA．

## oEneral plank

A colored plan or bird＇s－eye riew of the roed from Rome， through Tiroli，Vicoraro，Cantalupo，and Riofroddo，to the borders of Abruzzo Ultre；drawn abous 1650： $7 \mathrm{f} . \times 1 \mathrm{f}$ ． 1 in ．［由 Lxxp．68．99．］
A colored plan of the ronde from Rome，through Tivoli，to Cand calupo，Arsoli，Gerane，and Pisciano；it is endorsed，＂Pianta delle Caotelle di Tivoli con sue atrade；＂drawn about 1650： ©f．$\times 1$ f． 7 in．［t Lxxv．68．fol．2s．］
＂Strado dalla porta del Popolo sino a Viterbo；＂being a co－ lored plan of the north road from Rome；drawn about 1650： 7 f．$\times 7$ in．［由1 Lxxv．68．22．a．］
＂Strada dalle porta di S．Sebastiano sino a Albano e Cisterna，＂ being a colored plan of the south road from Rome；drawn sbout $1650: 7 \mathrm{f}$ ．$\times 8 \mathrm{in}$ ．［我 Lxxv．68．72．b．］
A colored plan of the roads from Rome to Viterbo；drawe aboat 1650 ： $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .2 \mathrm{in}$ ．［ Lexxi．68．es．］
＂Pianta delle atrado fuori di porta Maggiore，＂to the south－ east，leading to Frascati，Palestrina，and Anagni；drawn

A colored plan of the roads leading from the＂porta di S．Gio Laterano；＂ 1 f． 3 in．$\times 1$ f． 1 in．［宜 Lxxr．68．26．］
＂Pianta della strada for di pont Molle，per la porta per andare a Fiano，fata l＇anno 1643 ：n 3 f． 3 in．$\times 1$ f． 3 in．［＇Lxxy． 68．87．］

## course of the tiber．

A colored plan of the Tiber from ponte Molle，through Rone， to porta Purtese；drawn about 185．5，by Domenico（＇astelli ： 4 f． $4 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in}$ ．［由 Laxv．GY．20．］
A colured plan of the course of the Tilier through Rome；drawn about 1650，by Pietro Ferrerio，architeto llomano： 3 f．$\times$ If． 9 in．｜t Lxxv．U4．17．｜
"Pianta del Tevere sotto 8. Pavolo, dove e l'isola detha la Saetta," a colored plan, drawn about 1655, for the Curdinal Landgrave of Hesse, to shew a proposed improvement of the navigation, by Domenico Castelli: 2 f. 8 in. $x$ f. 10 in. [ $\dagger$ LxIV. 68. 18.]
" Pianta del Terere da Roma sino Todi, con laoghi conricini ;" drawn abont 1650: 1 f. 10 in . 1 f. 6 in. [t Lxxv. 68. 19.]

A colored plan of "il Fiumicino," or canal from near the mouth of the Tiber to the sea ; drawn about 1650, on a scale of 55 canne Romane to an inch : 2 f. 1 in. $\times 1$ f. 6 in. [t laxy. 68. 11.]
placke in the campagina.

A colored view of the lake of Albano; taken 12 Juls, 1781, by Francis Towne : 2 f. $2 \mathrm{in} . \times 1$ f. 1 in. [P. R. Towne, rol. iii. 11.]

Ten sketches of the lake of Albano; drawn by the Rev. Thomas Kerrich : each 6 in. $x \not+i n$. [.Add. 6750, fir :39-30. b.]

A colored view of "Laricea, the morning sun breaking orer the church and buildings;" drawn 11 July, 1781, by Francis Towne: 1 f. 7 in. $\times 1$ f. 1 in. [P. R. Towne, vol. iii. 14.]

A colored view of castel Gandolfo; drawn by John Cozens : 1 f. 9 in. $\times 1$ f. $2 \frac{1}{2}$ in. [P. R. Cracherode, sui.]

A colored view of Frascati hill; drawn by Francis Towne, in 1781: $10 \frac{1}{2}$ in. $\times 8$ in. [P. R. Towne, vol. i. iv.]
A colored view of monte Porzia, from the park of the Villa Dragona at Frascati; drawn by Francis Towne, in 1781: 1 f .8 in. $\times 1 \mathrm{f} .3$ in. [P. R. Towne, vol. i. \&..] ]
A tinted view of the lake of Nemi; drawn by Francis Towne, in $1781: 1 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [P. R. Towne, vol. iii. 4.]
"Pianta della terra di Nettuno." . . . "fatta da me Domenico Castelli, di ordine di Monsignore Homodei, sopra intendente generale dell' armi de Nirn. Sig. ;" drawn about 1650, on a
 (iN. 38.$]$

- colored plan or binds-oge view of Netunno, with the porto di Astare and the porto di Annzia; drawn about 1650: 8 f.


A colored view of Nettuno; drawn about 1650: $1 \mathrm{f} .4 \mathrm{in} . \times$ 1 f. [t Lxxp. 68. fol. ©.]
A colored plan of the fort of Netluno ; drawn about 1650, on a reale of 38 Roman palmi to an inch, with elevations of the

A tinted viow, taken from the sea, of the fortreas of Nettuno ; drawn in 1677: 1 f. 3 in. $\times 10$ in. [Add. 15,75§. s9.]
Eleration, section, and two plans of the torre di S. Michele, near Octia; drawn in 1677, on a scale of 21 palmi to an inch : each $1 \mathrm{f} .5 \mathrm{in}. \times 10 \frac{1}{\mathrm{i}} \mathrm{in}$. [.Add. 15,75p. 37. ss.]

" Parte del territorio di Roma con S. Paolo e S. Passera;" a colored plan, drawn about $1650: 1$ f. 4 in. $\times 1$ f. 9 in. [由: Lxxv. 68. 31.]
A colored riew of Rocca del Papa, with part of the consent; the outline drawn on the sjot, by Francis Towae, 1781: 1 f. $8 \mathrm{in} . \times 1$ f. $4 \mathrm{in} . \quad$ [P. R. Towne, vol. iii. 2.s.]
Two colored distant views of Tivoli ; drawn in 1781, by Francis Towne: each 1 f. $\operatorname{tin} . \times 10$ in. [P. R. Towne, vol. ii. $1 s$. 16.]

Two colored general riews of Tivoli; drawn by Francis Towne, in 1781 : each 1 f. 8 in. $\times 1$ f. 3 in. [P. R. Towne, rol. ii. 31. iii. 9.]

A tinted view of Tivoli, from abore the great cascade; drawn by a Flemish artist, about 1660: $6 \mathrm{in} . \times 4 \frac{1}{\mathrm{i}} \mathrm{in}$. [Sloame, 5214. 16i.]

A colored view at Tivoli, taken above the fall of the Anio; drawn on the spot, by Francis Towne, in 1781: 1 f. 8 in . $\times 1$ f. [P. R. Towne, rol. iii. 16.]
A colored riew of Tivoli, taken from below the falls; drawn by Francis Towne, 15 May, 1781 : 1 f. 8 in. $\times 1$ f. $3 \frac{1}{2} \mathrm{in}$. [ P. R. Towne, vol. iii. 6.]
A colored view of the Sybil's temple at Tivoli; drawn by Francis Towne, in 1781: $1 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$. [P. R. Towne, vol. iii. 7.]

A colored view of the rilla of Macenas at Tivoli; drawn by Francis Towne, in 1781: 1 f. $8 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$ [P. R. Towne, vol. iii. 8.]

A colored view of the tomb of Plautus, near Tivoli; drawn in 1781, by Frameis Towne: 9 in. $\times 8$ in. [P. R. Towne, rol. ii. 13.]

## ROME.

## oENERAL PLANs.

"Pianta di Roma Vecchia," a colored plan ; drawn about 1650, oo a acale of 35 canne Romane to an inch: $2 \mathrm{f} .5 \mathrm{in} . \times 1 \mathrm{f}$. 7 in. [由1 Lxxv. 68. 16.]
A general plan, or bird'seye view, of Rome, within the walls, shewing the principal buildings and churches; drawn about 1650-60: 3 f. 9 in. $\times 1$ f. 9 in. [.Add. 15,967.]
A colored plan of part of Rome, drawn to shew the rew ers and water-couraes from the Piazza Narona and the Palazzo Panfilio, the Piazza della Trinità de' Monti and the l'iazza della Ritonde, to the Tiber; drawn about 16:30, by Gio. Pictro Moraldo, architetto: $2 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$. [d Lxxv. 68. 13.]
"Porta Angelica e (Croce di Monte Mano, fosso della Baldouina e della Sposata;" a colored plan to shew the drainage of monte Mario and the district north of the Vatican, between monte Mario and the Tiber ; drawn about lisio, by Pietro Ferrerio, architetto: $\mathbf{1}$ f. 6 in. $\times 1$ f. 4 in. $\mid \boldsymbol{\omega}$ ixxv. 68. *.]
A colored plan of part of Rome, betu ceu the ponte Sesto, the porta Settignana or Settimiana, and the road to the porta S. Pancrazio, embracing the monte Gianicolo; drawn to shew the course of the Acqua Paola or Sabatina [brought from the Lago di Bracciano by Trajan] to the Tiber; drawn about 1650, on a scale of 110 canne Romane to an inch: 2 f. $\mathbf{t i n}$. $x 1 \mathrm{f} .3 \mathrm{in}$. [由 Lxxx. 7\%. 1.]
A plan of the buildings and grounds adjoining the church of $S$. Pietro in Montorio (or Gianicolo), wherein is the Fontana Paolina; drawn about 1650: 2 f. 3 in. $\times 1$ f. 3 in. [ ${ }^{(1)}$ Lexxx. 72. 2.]
A colored plan of the Acqua Marana, passing through the southeast of Rome, and between the monte Celio and the monte Arentino, to the Tiber; drawn about 1650: : $\mathbf{e}$ f. 6 in. $\times 1 f$.

"Preate del Foseo della Travicella," under the Strada di 8. Sebatiano; drawn about 1650: 1 f. 4 in. $\times 10 \mathrm{in}$. Lxxv. 68. 34.]

## REMAINA DF ANCIENT BUILDINOS.

A colored view of the Palatine mount, taken in the Campo Vaccino, on the steps of the temple of Antoninus ; drawn by Prancis Towne: $1 \mathrm{f} . \mathrm{g} \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in} . \quad[P . R$. Towne, rol. i. ..$]$

A colored riew on the Palatine mount, looking towards mount Arentine; drawn Feb. 8, 1781, by Francis Towne: 1 f. 7 iu. $\times 1$ f. 1 in. [P. R. Tlowne, vol. i. i.]
A colored view of the interior of the ruins on part of the Palatine mount; drawn 9 Fel., 1741, by Francis Towne; 1 f. $\mathbf{7}$ in. $\times 1$ f. 1 in. [P. R. Towne, vol. i. 2.]
A coloricl view taken on the Palatine mount, looking towards the tomb of Centius; drawn by Francis Towne: 1 f. 7 in. $\times 1 f .1 \mathrm{in}$. [P. R. Towne, vol. i. 1:3.]

Two colored views taken from mount l'alatine; drawn in 1781, L. Francis Towne: each $1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$. [P. R. Towne, rol. ii. 19. 3\%.]

A colored general view of the Palatine mount, looking towards the baths of Caracalla; drawn 3 Jan., 17\$1, by Francis Towne: 1 f. 7 in. $\times 1$ f. 1 in. [P. R. Towne, vol. ii. 8u.]

A colored riew of the ruins of the Claudian aqueduct, taken near the arch of Constantine, looking towards the Palatine mount; drawn by Francis Towne: 1 f. 7 in. $\times 1 \mathrm{f} .1 \mathrm{in}$. [ P. R. Towne, vol. i. ...]
A colored riew of the arch of Septimius Severus; drawn by Francis Towne: 2 f. $1 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$. [P. R. Towne, vol. iii. ${ }^{10}$.]

Threc colured virws of the baths of Caracalla; drawn in January, 1781 , by Francis Towne: carh $1 \mathrm{f} .7 \mathrm{im} . \times 1 \mathrm{f} .1 \mathrm{in}$. [if. R. Towne, vol. i. ©. 7. 9.]

A colored view of the baths of Titus; drawn by Francis Towne, in $1981: 1 \mathrm{f} .1 \mathrm{in} . \times 11 \frac{1}{2} \mathrm{in}$. [P. R. Towne, vol. i. in.]

A colored view of part of the baths of Titus ; drawn by Francis Towne, in 1781: 1 f. 7 in. $\times 1$ f. 1 in. [P. R. Towne, vol. i. 3.]

A colored general view of the Coloskeo, with the baths of Titus and arch of Constantine, taken from the Palatine mount, 1781; drawn by Francis Towne: 1 f. 7 in. $\times 1$ f. 3 in. [ $P$. R. Towne, vol. ii. 88.]
A colored view of the amphitheatre of Vespasian at Rome, as seen in the approach from the arch of Titus, 1774; drawn by J. Paine: 1 f. 8 in. $\times 1$ f. 2 in. [P. R. Paine.]

A colored view, taken "inside of the Colosco," taken from the Emperor's seat, looking towards the Palatine mount and the Sepulchre of Caius Cestius; drawn by Francis Towne, in 1781: 1 f. 7 in. $\times 1$ f. 1 in. [P. R. Towne, rol. ii. 17.]
A colored riew of part of the inside of the Colossco, looking towards the Palatine mount and the arch of Constantine; drawn 18 Nov., 1780, by Francis Towne: 1 f. $7 \mathrm{in} . \times 1$ f. 1 in. [P. R. Towne, rol. ii. 18.]
A colored view "inside the Coloseo ;" drawn 16 Oct., 1780, by Francis 'Towne: 1 f. 7 in. $\times 1$ f. $1 \mathrm{in} . \quad[P$. R. Towne, vol. ii. 11.]

Three colored views of the interior of one of the galleries of the Colosseo; drawn by Francis Towne: each 1 f. $7 \mathrm{in} . \times 1 \mathrm{f}$. 1 in. [P. R. Towne, vol. ii. \%i. :\%. . in.].
A colored view of the interior of part of the lower colonnade of the Colosseo ; drawn by Francis Towne, in 1780: 1 f. 7 in. $\times 1$ f. 1 in. [P. R. Towne, vol. ii. 92.]
A colored view of the Tarpeian roch; drawn by Francis Towne, in 1781: $1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in} . \quad[P$. R. Towne, vol. i. 10.]
" Disegno delle tre principalle colonne antiche che si vedono in Roma, cioć, Trajana, Antonina, e Liberiana io di S. Maria Maggiore, nuovamente date in luce dalle stampe di Matteo Gregorio Rotti, Romano, in piazza Navona. . . . anno l680;" apparently the original drawing, shewing elevations of the three columns, with sections and plans, at different stages, of the Trajan and Antonine columns: $\mathbf{2}$ f. $\mathbf{2}$ in. $\times 1$ f. 5 in. [Dept. of Antiquities, Misc. Draw.]
A half elevation and section of Trajan's column ; drawn about 1680, [by Sir Christopher Wren? after Bartoli]: 3 f. 7 in. $\times 9$ in. [Add. 5238. во.]

Thirty-three tinted drawings of part of the sculptare on the column of Trajan, being the original drawings of the first 33 plates which were engraved, on a smaller scale, by Pietro Santi Bartoli, and published by Giov. Giacomo de' Rosei : each drawing about 1 f. 9 in. $\times 10$ in. [P. R. Bartoli.]
A colored view of the old wall of Rome, at the back of the Villa Medici ; drawn by Francis Towne, in 1781: 1 f. 7 in. $\times 1$ f. 1 in. [P. R. Towne, vol. i. 8.]
A colored view of part of the ancient Roman wall between Porta Salara and Porta Pinciana, with St. Peter's in the distance and the villa of Count Peruchi on the right hand; drawn 3 Oct., 1780, by Francis Towne: 11 in. $\times 8$ in. [P. R. Towne, vol. ii. 6.]
A sketch in pen and ink of the Pons Fabricius; drawn about 1370, by Matthew Brill: $1 \mathrm{f} .1 \mathrm{in} . \times 7 \frac{1}{\mathrm{i}} \mathrm{in}$. [Add. 5214. 91.]

A colored riew of the ruins of the temple of Concord; drawn by Francis Towne: 1 f. 7 in. $\times 1$ f. 1 in . [P. R. Towne, vol. i. 17.]
A colored view in the Formm at Rone, shewing the ruins of the temple of Jupiter Stator; drawn by Francis Towne, in 17世1: 2f. $\times 1 \mathrm{f} .1 \mathrm{in}$. [P'. K. Towne, vol. iii. 1..]
A colored view of the temple of Minerva; drawn by Francis Towne, in 174]: $1 \mathrm{f} .3 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$. [P. R. Towne, vol. i. 1י.]

A plan, in Indian ink, of the temple of Peace at Rome, "as suppered tw be restored;" Irawn in 177.4, by J. Paine; 1 f. $N$ in. $\times 1$ f. $2 \ddagger$ in. [P. R. Pame.]
Tine colored sections, transerne and longitudinal, of the temple of Pace at liome : drawn in 1774, by J. Paine, on a
 I'aine.]
A plan, in pen and mh, of the temple of leace at liome; drawn by the Rer. Thnmar Kerrich: $6 \mathrm{in} . \times 4 \mathrm{in}$. I. Ith. 6759. fol. :s.]
A colored siew of the lemple of Remmlus : itran a liy lrancis


 vol. i. i...l

Five plana，eleration，and section of the new＂collegio di Siens；${ }^{n}$ drawn on a acale of 22 ［palmi i］to an inch．［ LIXXI．61．6．11－1．．）．］

Six plans of the palazzo Ruccollai，between the strada dol Corso，the strada de＇Condotti，and the strada de＇Borgogroni ； drawn on a scale of 16 ［palmi $\upharpoonright$ ］to an inch ：each 1 f .9 in. $\times 1$ f． 4 in ．［象 Lxxxi．61．b．16－91．］

Four colored plans of the different stages of the honses faciag the piazza di S．Barbara and the strada de＇Giupponari，pear the palazzo Barberini；drawn about 1850 ：each 1 f． 7 in．$\times$ 1 f． 2 in．［t由yx． $\mathbf{L R}$ ．10－13．］
＂Scenografia da vagghegiarni sovra le quaturo icmografie，＂ being an elevation of the intended alterations of the houses mentioned in the preceding；drawn about $1850: 1 \mathrm{f} .7$ in．$\times$ 10 in ．［t Lxxc．88．14．］
Elevation，in Indian ink，of the house designed and built by Raffaelle Sanzio for himself，near Uhe Pantheon at Rome； drawn from mensuration in 1774，by J Paine，on a scale of if feet to an inch： $1 \mathrm{f} .10 \mathrm{in} . \times 1$ f． 4 in ．［P．R．Paine．］
A colored plan of the Fontana Paolina，near the charch of $\mathbf{S}$ ． Pietro in Montorio，built by Giovanni Fontana，in 1612，for Paul V．to receive the water brought by Trajan for the use of the Trastevere，from the Lago Sabato，now called Brac－ ciano；drawn［by Carlo Fontaua？］about 1690，on a scale of 20 ［palmi？］to an inch： $1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ．［由lexxx． 72．3．］
＂Strade diverse e fuori della porta di S．Pancratio，＂shewing the buildings and gardens occopying the sites of the third and fourth bastions north of the gate，and adjoining the villa Lanti and the villa Corsini；drawn about 1650： $6 \mathrm{f} . \times 1 \mathrm{f}$ ． 7 in．［\＄Lxxv．6s．fol．：8．］
A colored plan，with raised plevation，of the＂ponte fuoridi porta Maggiore；＂drawn about 1630：if． $4 \mathrm{in} . \times 10 \mathrm{in}$ ．


Two colored views，taken in the gardens of the villa Barberini； drawn by Francis Towne，in 1781 ：each 1 f． $2 \mathrm{in}. \times 10 \frac{1}{2}$ in．［ $P . R$ ．Towne，vol．i．：：2，：4．］
A colored view，taken near the entrance of the villa Lodovisi； drawn 7 Dec．，1780，hy Francis Towne： $1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f}$ ． 3 in．［P．R．＇Towne，vol．ii．צ．．］

A colored view near the Areo Scuro，looking into the villa Bor－ gheee；drawn by Prascis Towne，in 1780： 1 f． 1 in．$\times 1$ f． ［P．R．Towne，vol．ii．24．］
A colored view，taken near the Arco Scuro，looking wwards the villa Medici；drawn by Prascie Towne， 15 Nov．，1780： 1 f． 7 in．$\times 1$ f． 1 in．［P．R．Towne，rol．ii．vi．］
Three colored riews，taken near the Areo Scuro；drawn in 1780 and 1781，by Francis Towne．［P．R．Towne，val．i． i1．，vol．ii．s0．玉s．］

Six $l^{\text {lans，in pen and ink，of the basilica Sessoriana or church }}$ of S．Croce in Hierusalemme，of the church of S．Clemente， of the basilica of S．Paolo，of the basilica of S．Gioranni Leterano，of the basilica of St．Peter＇s in the Vatican，of the basilica Liberiana or church of S．Maria Maggiore；drawn after Ciampini，etc．，by the Rev．Thomas Kerrich ：each 6 in． $x 4 \mathrm{in}$ ．［Add．6759．ff． $110.117-1 \mathrm{yi}$ ．］
A colored viow of S．Maria Nuora，with the temple of the Sun and Moon，taken from the Colosscum： $1 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$ ． ［P．R．Towne，vol．i．13．］
A colored plan of the church of S．Maria in Cappella，Traste－ vere，with the adjoining buildings in the strada del Canale： drawn about 1650，on a scale of $\mathbf{2 6}$ Roman palmi to an inch： 2 f． $1 \mathrm{in} . \times 1$ f． 6 in．［由 Lxxv．68．fol．36．］
Another plan of the same church and buildings；drawn about 1650，on a scale of 40 Roman palmi to an inch ： $1 \mathrm{f} .5 \mathrm{in} . x$ 9 in．［te Lxxv．68．fol．．i．．］
Viem of the＂facciata vecchia di S．Maria in Trantevere ：＂ 1 f ． $1 \frac{1}{2}$ in．$\times$ 91 in．［官 Lxxv．68．fol．37．］
＂Disegno della facciata nuova diS．Maria Trastevere da farsi ；＂ drawn about 1650： 1 f． $2 \mathrm{in} . \times 9 \frac{1}{\mathrm{in}} \mathrm{in}$ ．｜tit laxi．68．fol． s．］

A colored view of St．Peter＇s，taken above the Arco Scuro； drawn by Francis Towne，in $1781: 1 \mathrm{i} .7 \mathrm{ill} \times 1 \mathrm{f} .1 \mathrm{in}$ ． ［P．R．Towne，vol．i．14．］
A plan of the church of St．Peter＇s in the Vatican，shewing the eewers and water－courses；drawn absut 1650，on a scale of 90 canne Romane to an inch： 1 f． $3 \mathrm{im} . \times 10 \mathrm{in}$ ．［由 i．xxv． 65．fol．1．］

A sketch of the plest of St. Peter's at Rome, showing the poritions of the monuments of the different Popes; drawe by the Rer. Thomas Kerrich : 6 in. $\times 4$ in. [Add. 6744. fol. 54.]
A plan of the foundation of the south Campanile of St. Peter's;
 fol. 3.]

A plan of the portico of St. Peter's ; drawn about 1650: 2 f.


A colored plan of the portico and piazza of SL. Peter's, of the colonnade and of the adjoining streets, being apparents a design for improving the approaches; drawn about 1650, on a scale of 125 [palmi i] to an inch: $\mathbf{2}$ f. $4 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [解 Lxxxi.61.b.9.]
Plan of the pavement of St. Peter's, with the admeavorements anuexed: 4 f. $6 \mathrm{in} . \times 1 \mathrm{f} .9 \mathrm{in}$. [times. $\mathbf{6 8}$. fol. o.]
A collection of one bundred and ninety-five colored plans, clevations, and sections of the Pontifical Palacr in the Vatican, distinguishing all the portions allotted to the various depart. ments and ufficers of the lapal court; drawn on a larice scale, about the latter part of the xitith century, formin: 3 volumes in folio. [d mexic. 61. r.]

Seven colored plans, general and particular, of part of the palace of the Vatican, as proposed to be fitted up for conclaves; drawn apparently during the carlier part of the xvinth century, with estimates and descriptions. [皿 Lxxxi. 61. b. :-s.]

Plan of that part of the Pontifical Palace in the Vatican, fitted up for the Cardinals forming the conclave atter the death of Innocent X. in 1655, when Alexander VII. [Fabio (Chigi] was elected Pope; drawn on a scale of 10 [came?] to an inch:

"Pianta della condotta del ritorno dell' acqua chi a mel (oortile del Belvedere, concessa da (ircgorio NI. alli I'P. Firemiti della Madonna Santissima delle Gratic a pertia Angelica;" a colored plan, drawn $13 \mathrm{Sipt}$. 1701, ,ill a sale of 10 Roman
 10.]


## PATRIMONIO DI S. PIETRO.

Two plans of the "Lago Sabatio, detto di Bracciano," and of the adjoining country, shewing the streams connected with it; drawn [by Carlo Fontana?] about 1695 : each 1 f. 5 in. $\times 1$ f. [ble Lxxv. 72. 4, 5.]
A colored plan of the "principali sottrastioni fatte fare dall' eccnen casa Orsini, per costituire in maggior alte\%ィa lacqua
del lago di Bracciano，per l＇introdutione dell＇acqua nora dentro il condoulo antico originata dal medesimo lago，＂with eections，and an explanation of the works ；dat． 25 April， 1693： 3 f． 6 in．$\times 1$ f． 4 in．［由｜Lxxv．72．in．］

A bird＇s－eye riew or plan of Anguillara and part of the lago di Bracciano，showing the courne of the Emissario ；drawn［by Carlo Fontana i］abtout 1695 ： 1 f． $5 \mathrm{in} . \times 1 \mathrm{f}$ ．［官 Laxt． 72．6．］
A plan and section，shewing the construction of part of the Emisario ；drawn［by Carlo Foutaua ？］about 1690： 1 f． 5 in．$\times 1$ f．［क्あ Lxxv．72．7．］
A colured bird＇s eye siew of the＂acquedotto reale dell＇antica acqua Alscatina，laquale hora si chiama della Fiora，＂shew－ ing its course to the lago di Bracciano；accompanied with a description and an estimate，intitled＂A di 29 Aprile， $160 \cdot 2$. Scandaglio della sjesa a rinutar l＇acquedotto：＂ 3 f ．$\times 1 \mathrm{f}$ ． 2 in．［由心 Lxav．72．ب．］
A bird＇s－eye view of the courme of the acqua della Fiora to the lago di Bracciano；drawn［by Carlo Fontana ？］about 1695：

A plan of the＂assedio di（＇astro con la militia Eecleciastica；＂ being apparently the siege of Cantro by the tronpo of Inmo． cent X．，under Francesco Antonelli，in ifis9： 2 f． $\mathrm{x} \mathrm{in} . \times 1 \mathrm{f}$ ．

A colored plan of Civita Vicelia and its harhour：drann about 1650，on a scale of 9.3 canne Romane to an meh： 1 f

A colored plan of the firtifications of Civita Vecchia：drawn by a French artist，abmith $16: 50$ ： 1 f． $4 \mathrm{in} . \times 11 \mathrm{in}$. ｜ن Lixxs．76．］

An unfinished plan of Civita Vecchia，indorsed as＂Pianta di Corneto；＂drawu about 16：50．on a scale of of canne to an

A colored plan of the harbour and firtifications of Civiti Vecchia，shewing a project fir a wew breatwater before bu．． entrance of the harbour ：drawn by＂Domenico Cantellij， architeto，＂th April， $16.5 \mathrm{y}: 1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} . \mathrm{sin}$. Lxxy．64． 3.1
A colored plan and＂profili dell＇antimurale＂of he harbour of



A collection of fift-five maps, plans, and vinws, chiefly of Civita Vecchia and the country near it, shewing alno the improvements proposed to be made in the fortifications and harbour, with sketches of the various kinds of Papal galleys, etc.; drawn by the Cavalicre Carlo Fontana, about 1698. Folio. [由 Lxxx. T.]
A colored plan of Civita Vecchia; drawn by a French artist, about 1700), ou a scale of $1: 30$ cannes $w$ an inch : 1 f .5 in . x Jf. [ticxix. 78.]

## ORVIETAN.

Sketch, in pen and ink, of a plan of the cathedral of Orvieto; drawn by the Rev. Thomas Kerrich: $i ; i l l . x \notin i n$. [Add. 6739. fol. 1.18.]

Sketch, in pen and ink, of traciry in the great west window of the cathedral of Orvieto; drawn by the Rer. Thumas Ker-

A colored plan of the "territorio di cavtel Viscardo e territorio) di Viceno;" drawn about $16: 50: 2 \mathrm{f} .6 \mathrm{im} . \times 1 \mathrm{f} .5 \mathrm{in}$. [ Lxxv. 6Y. 8..)

## IMBRIA. OR IOCCHY OF SPOLETO.

A colored plan of one of the roads from llieti; drawn about

A colored plan of the roads from Foligno to Fano and Sini-
 (iv. u. .)

A colored view of the "cascade of Terney;" drawn on the spot by Francix Towne, in $1781: 2 \mathrm{f} .9 \mathrm{in} . \times 1 \mathrm{f} .9 \mathrm{in}$. [ $P^{\prime}$. R. Towne, vol. iii. 17.]

## PERUGINO．

＂Pianta del monte di Perugia，＂and an＂alzato，＂or bird＇－eye riew of the same；drawn about 1650，by Francesco Giotti， Perugino，on a scale of 118 canne Romane to an inch： 1 f ． $10 \mathrm{in} . \times 1$ f． 3 in ．［t Lxxv．68．74．］
＂Pianta della fortezza di Perugia，＂a colored plan；drawn abont 1650，on a scale of 43 feet（of Perugia）to an inch ： 1 f ． $10 \mathrm{in} . \times 1$ f． 3 in．［官 Lxxv．68．71］

## MARCH OF ANCONA．

Two tinted general riews of Ancona，one taken from the land， the other from the sea；drawn in 1677： 1 f． 4 in．$\times 101 \mathrm{in}$ ． ［Add．15，757．31，3：．］
A tinted bird＇s－eye view or plan of the port of Ancona，intited ＂Primo disegno，ove si dimostra il rivelino et il bisogno che hà di risarcirsi la riva del porto；＂drawn about 1659： $\mathbf{2}$ f． 6 in．$\times 11 \mathrm{in}$ ．［由 Lxxv．68．＋6．］
＂Pianta del porto d＇Ancona，＂a colored plan shewing the soundings ；drawn in May，1659，on a scale of $4 \frac{1}{3}$ canne Ro－ mane to an inch，with a duplicate，in outline，＂con la quale si dimostra il bisogno che hà d＇essere nettato：＂each 1 f ．

＂Pianta di capo di monte d＇Ancona，＂a colored general plan； drawn about 1650，on a scale of 22 canae Anconitane to an inch： $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$ ．［區 Lxxv．69．39．］
A colored plan of the fortifications of Ancona；drawn by a French artist，about 1650 ： 1 f． 9 in．$\times 1$ f． 2 in．［四 Lxxx． 52．］
A colored eleration of＂la muraglia della città d＇Ancona，che circonda il porto，＂shewing＂li luoghi dove minacciano ruvina per causa dell＇impeto del mare，li quali hanno neces－ sità d＇essere risarciti quanto possa，acciò cou la tardanza non s＇incorra in spese maggiori，＂inscribed＂secondo disegno；＂ drawn about 1659： 7 f．$\times 11 \mathrm{in}$ ．［由 Lxxv．68．42．］
"Pianta del maovo recinto da farsi del entritore del rivetino d'Ancona ;"-" Pianta del corritore del rivellino d'Ancoma, che runl rusinare ;" two colored plans; drawn ahout 1650, on a scale of 4 feet of Ancona to an inch : each 1 f. 6 in. $x$

Elerea colored sketches and plans of parts of the ruined walls of the bartour of Ancona, and of schemes for their rectoraLion ; drawn about 1659. [由 Lxxv. 68. 50-50. sx, ss.]
Two tinted riews of the fort of Ascoli, and the conntry round it; drawn in 1677 : each $1 \mathrm{f} .4 \mathrm{in} . \times 10 \frac{\mathrm{in}}{} \mathrm{in}$. [Add. 15,757. 2, ${ }^{\text {s.] }}$
"Pianta di rocea pia d'Ascoli, nella quale si mootra Palzalo, accio sia meglio intesa;" drawn about 1650, on a scale of if canne Romane to an inch: $\mathbf{2 f . 4} \mathbf{i n}$. $\times 1$ f. 4 in . [t LxxV. 68. 79.]

A plan of the "forte di Ascoli;" drawn in 1675, on a scale of $2 s$ palmi to an inch: $1 \mathrm{f} .4 \mathrm{in} . \times 10 \mathrm{in}$. [Add. 15,757. 1.]
A cinted view of S . Benedetto; drann in $1677: 1 \mathrm{f} . \notin \mathrm{in}$. $x$ $10 \frac{1}{2}$ in. [Add. 15,757. 4.]
A colored plan of the territory of Cingoli, betreen the rivers Potenza and Moscione ; drawn about 1650, un a acale of 110 canne to an inch: 2 f. 6 in. $\times 2$ f. [由lexv. 68. 7s.]
"Veduta del porto e della ciltà di Civita Nova;" drawn in 1677: 1 f. 4 in. $\times 10 \frac{1}{2}$ in. [Add. 15,757. 19.]
A plan of the fort at Civiti Nova; drawn in 1677, on a scale of 14 paces to an inch: 1 f. $4 \mathrm{in} . \times 1$ f. 2 in . [Add. 15,757. :0.]
A tinted view of Sante Elpidio; drawn in 1677: 1 f. 4 in. $\times 10 \frac{1}{2}$ in. [Add. 15,757. 17.]
A plan of the fort at Sante Elpidio; drawn in 1677, on a ncale of 45 pasi to an inch: 1 f. $4 \mathrm{in} . \times 10 \frac{1}{\mathrm{in}}$. [Add. 15,757. 18.]
A tinted general view of the "torre detla di Esino e, dal volgo, Fiumicino;" drawn in 1677: 1 f. 4 in. $\times 10 \frac{1}{2}$ in. [Add. 15,757. 34.]
"Pianta della torre deta di Esino;" drawn in 1677, on a acale of 12 paces to an inch, with a section of part on a larger scale: $1 \mathrm{f} .4 \mathrm{in} . \times 10 \frac{1}{\mathrm{in} .}$ [Add. 15,757. si]
Three tinted views of the porto di Fermo; drawn in 1677: each $1 \mathrm{f} .4 \mathrm{in} . \times 10 \mathrm{i}$ in. [ $4 d \mathrm{~d} .15,757.12 .14 .13$.
Vol. III.

A tinted plan of the fortifications of porto di Fermo; drawn in 1677: 1 f. 4 in. $\times 10 \frac{1}{2}$ in. [Add. 15,757. 16.]
A tinted view of "Santa Maria a mare, un miglio lontano da Fermo ;" drawn in 1677: 1 f. 4 in. $\times 10 \frac{1}{2}$ in. [Add. $15,757.13$.
A tinted view of "le Grotte a mare;" drawn in 1677: 1 f. $4 \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Add. $15,757.5$.]
"Pianta del palazzo Apostolico, residenza di Monsignore Governatore, tribunali, corte e carceri nella città di Jesi, delineata da Gio. Angiolo Bianeves e Giacomo Bettini;" being a colored plan and elevation of the ruins of the tower of the palace, and of the proposed restoration ; drawn about 1650, on a scale of 10 palmi Romani to an inch: $\mathbf{3 f .} \times$ 2 f .4 in . [由 Lxxv. 68. 6 6.]
A tinted general view of Santa Casa (Loreto); drawn in 1677 : 1 f. 4 in. $\times 10 \frac{1}{2} \mathrm{in}$. [Add. 15,757. 30.]
A tinted view of Marano; drawn in 1677: 1 f. $4 \mathrm{in} . \times 10 \frac{1}{\mathrm{in}} \mathrm{in}$. [Add. 15,757. в.]
A tinted view of " $S$. Andrea e Marana;" drawn in 1677: 1 f. 4 in. $\times 10 \frac{1}{2}$ in. [Add. 15,757. o.]

A tinted view of "la torre di Matigniana;" drawn in 1677: 1 f. $4 \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Add. $\left.15,757.7.\right]$
A tinted view and plan of the "porto di Monte Santi;" drawn in 1677 : each $1 \mathrm{f} .4 \mathrm{in}. \times 10 \frac{1}{2} \mathrm{in}$. [.Add. $15,757.21$, 22.]
A plan, elevation, and section of the "torre nova tra Monte Santi e Recanati;" drawn in 1677: 1 f. 4 in. $\times 10 \frac{1}{2} \mathrm{in}$. [Add. 15,757. 23.]

A tinted view of the torre di Parma; drawn in 1677: 1 f. 4 in . $\times 10 \frac{1}{2}$ in. [Add. 15,757. 11.]

Two tinted views of Pedato; drawn in 1677: 1 f. $4 \mathrm{in} . \times$ 101 $\frac{1}{2}$ in. [Add. 15,757. 9, 10.]

Two tinted views of the porto di Recanati and the adjoining country; drawn in 1677: 1f. $4 \mathrm{in} . \times 10 \frac{1}{\mathrm{in}}$. [Add. 15,757. 2., 26.]

A plan of the fort at the porto di Recanati; drawn in 1677, on a scale of 15 paces to an inch, with a section of the tower on a larger scale: 1 f. $4 \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Ald. $15,757.44$.]
A tinted general view of Scirolo and the surrounding country; drawn in 1677: $1 \mathrm{f} .4 \mathrm{in} . \times 101 \mathrm{in}$. [Add. 15,757.29.]

A tinted view of the torre di Mostone and of Scirolo，with the adjoining country；drawu in $1677: 1 \mathrm{f} .4 \mathrm{in} . \times 101 \mathrm{in}$. ［4dd．15，757．2a．］
A plan and eection of the torre di Mostone，dear Scirolo； drawn in 1677，on a seale of 11 paluni to an inch： 1 f ． 1 in ． $\times 10 \frac{1}{2}$ in．［Add．15，757．y．］

## URBINO．

A tinted riew of La Beatia；drawn in 1677： 1 f． 4 in．$x$ 10fin．［Add．15，757．ss．］
A plan and section of the fort called＂Case Brugiate；＂drawn in 1677，on a acale of $11 \frac{1}{2}$ paces to an inch： 1 f． 4 in．$x$ $10 \frac{1}{2} \mathrm{in}$ ．［Add．15，757．s．．］
A colured plan of the city of Fano，with a acheme for new fortifications on an extensive scale；drawn about 1650，on a scale of 11 ［palmi？］to an inch： 2 f． 4 in．$\times 1$ f． 7 in． ［官 Lxxp．68．46．］
＂Fano，sua veduta dalla parte del mare；＂drawn in 1077 ： 1 f． $4 \mathrm{in} . \times 10 \mathrm{in}$ ．［Add．15，757．to．］

A tinted riew of＂La Madonna di ——，lontana due miglie di Fano，vicino al fiume；＂drawn in 1677 ： 1 f． 4 in．$\times 10 \frac{1}{\mathrm{i}} \mathrm{in}$. ［．Add．15，757．39．］
A colored plan and two riews of the＂rocca ofortezza di Maiolo，＂on the border of the river Marecchia，near S．Leo， in Montefeltro；drawn about 1650，by Ludorico Pacioti； the plan on a scale of 12 paces to an inch；the views on a scalo of 55 paces to an inch ：each $1 \mathrm{f} . \times 7 \frac{1}{2} \mathrm{in}$ ．［安 ixxv．©N．94．］
A plan of the fortifications of the city of Pesaro；drawn about 1650，on a scale of $\mathbf{3 0}$ carini to an inch： $1 \mathrm{f} . \downarrow \mathrm{in} . \times 11 \mathrm{in}$ ． ［它 Lxxv．68．77．］
＂Pianta della città di Pesaro，nello stato di Urbino；＂drawn by Capitano Giovanni de＇Giorgi，Fancse，in 165？，on a scale of 18 palmi to an inch： 1 f ． $10 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ．［th Lxxv． 69．7．．］

A colored plan of the city and castle of Pesiars；drawn about

Three tinted views of Pesaro；drawn in 1677 ：each 1 f ． 1 in． $\times 101 \mathrm{in}$ ．［Aldd．13，737．11， 12 ］
"Vero e reale disegno della cillà e fortrzza di San Ieo;" being four riews, from the east, west, north, and south, with a


Two unted riews of Sinigaglia, one taken from the mea, the other from the land; drawn in 1677: ench $1 \mathrm{f} .9 \mathrm{in} . \times$ 101 in. [Addd 15,757. 36, in.]

## ROMAGNA.

Tinted elevation, wection, and plans at three differemt stages, of the torre della Catolica; drawn in 1677: 1 f. 1 ill. $x$ 101 in. [Add. 15,737. As, is.]

Tinted riews of two towers on the const near l.a Catelica;


A cotored plan of Cervia and the xurroundini: country: drawn about 1650, by Pietro Azzoni of Ravenna: 2 f. 3 in. $\times 1$ f. 6 in. [ti Lxxv. 68. 9s.]
A tinted view of Cervia, taken from the sea, with a plan, electa tion, and nection of the torre di Cervi.a; drawn in 1677: 1 f. $4 \mathrm{in} . \times 10 \mathrm{in} . \quad$ [Add. 15, $357.1 . \mathrm{b}$. ]
"Aleato del porto di Cesena, detio il Cirnenatico:" Incing a bird's. ege view, drawin in 15:7, liy F. M. : the .rnus of Pope Gregory Xlll. are tricked at the lip: 1 i. . in. $\times 1$ f. 2 in [由 Lxxxil. 17. a.]

A colored "pian'a del canale del prorto Cemenatico;" dran"


A tinkerl view of the entrance to the Cernatice, taken from the sea: 1 f. $1 \mathrm{ill} . \times 10 \frac{1}{2}$ in. $[.1 \mathrm{thl} .15,7.57$. +a. 1

A plan and elevatom of the turre wechia dilConemation: drawn


A plan and sectum of the torre mona del Cerenatien; drawn in 1677, on a vale of $1: 3$ palmi 1 .י an inch: 11 . 1 in. $x$ 101 in . [1/Id. 10.7.57. W!
A colored phan of the palaer of the Cordinal lagate at la






Eluvetion of tive corto del Candiano di Ravenna; drawe in 1675 : 1 L. 4 in. $\times 101$ in. [Add. 15,757. so.]

A riew of $\omega_{\text {R Rimini by Loreto; " drawn by a Datch artian }}$ about 1650 : 1 f. 9 in. $\times 7$ in. [Add. 15,969 . ii.]

A tinted view of Rimini, taken from the sea; drawn in 1077: 1 f. $t$ in. $\times 10 \frac{1}{2}$. [Add. 13,757. 17.]

A linted riow of Sa Marino, La Carpegna, and Seato Areamgelo: drawn in 1677: 1 f. 4 in. $\times 10 \frac{1}{2}$ in. [ $14 d .15,757$. cs. 6.]

## TIIE BOLOGNESE.

A colored plan of the country briween Bologna, Modeaa, asd the Ferrarese territory; drawn about 1658, on a solle of $t$ inch to a mile: $1 \mathrm{f} .10 \mathrm{in} . \times 10 \mathrm{in}$. [由 Lxiv. 68, 100.]
A plan of the mad, the "Via Emilia," between Bologas and Modena; Jrawn abotlt lis50, on a scale of 2 inches to a mile : 3 f. 6 in. $\times 6$ in. [电 Lixv. 68. 64.]
A colored plan of the confines of the Bulognesce and Modenewe cerritories at the middle of the Via Eimilia, with the Forte I'rhano: drawn in 1651, by Gio. Palicha, oll a scale of 45

A colored plan of the Forte I'rbats, at the confines of the Bolognese and Monlenewe territiries: drawn ahout 1650, on a acale of 10 Bolognexe fret to an minh; with profiles on a


A plan of the coures of the Rano through the Bolognese terri-
 1.6.J

FERRARESE.
A colured general plan of the Ferrarese; drawn about 1650 :

" Pianta della parte superiore del Ferrarese, bagnata da tre Gumi, l'ó, leno o l'anaru, con le linec nuovancente proposto per la diversione del Rewu, addatate alle presenti upportunita de' siti e commodita d'argini e d'alvei antichi dal

Dotior Cacinisi，matematico di Bologna；＂a colored plan， drawn on a scelo of 830 pertiche Perrarese to an inch： 1 f ． $1 \mathrm{in} \times 1$ f． 4 in．［t Lxxv．68．99．］
A colored plan of Ferrara，and the country botween it and Fraseolino on the Pò ；drawn about 1650，on a ecale of 183 pertiche Ferrarese to an inch： 1 f． 6 in．$\times 1 \mathrm{f} .8 \mathrm{in}$ ．［ L5xv．68．97．］
$\Delta$ colored plen of the fortifications of the city of Ferrara； drawn about 1650，on a scale of 40 canne Romane to an inch ： 8 f．$\times 1$ f． 4 in ．［titive．68．66．］
A colored plan of the fortifications of the city of Perrara； drawn about 1650，on a scale of 48 geometrical paces to an

A plan，in oatline，of the citadal of Perrara；drawn about 1650， on a scale of 10 pertiche Modencec to an inch： 2 f． 8 in．$x$ 1 f． 7 in ．［由 Lxxv．68．85．］
A plan of the course of the river Po from Mellare to the Pole－ aino del Papino，shewing the fort begun at Mcllara by Luca Danese，and deatroyed by desire of the Mantuan government； showing aleo the entrenchment made by the came at Bariano， which was abanduned when the Venetians obtained the cen－ sion of the Po from Mellara to the sea；drawn by Luca Danese：© f．$\times 1$ f．［由 Lxxv．68．74．］
Two plans of the junction of the Idice with the Poj，and the country between Molinella and Traghetto，with profiles； drawn about 1662，on a acale of 390 peces to an inch ：each $2 \mathrm{f} .4 \mathrm{in} . \times 11 \mathrm{in}$ ．［由 Lexv．68．98．］
A colored plan of the ralle dell＇Arginino della communità di Ostellato ；drawn about 1650，on a scale of 110 －（？）to an

A colored plan of＂una delle valle della communità d＇Oatellato detta l＇Arginino ò Riva；${ }^{n}$ drawn about 1650，by Luca Da－ deas，on a acale of 35 pertiche Ferrarese to an inch： $2 f . x$ 1 f .6 in ．［tit Lxxv．68．10i．］
A colored＂pianta del Territorio di Bondeno；＂drawn alout 1650，on a scale of 400 pertiche to an inch： 1 f． $8 \mathrm{in} . x$ If． 2 in．［出 Lxxv．68．103．］
＂Corografia di parte delle riviere di Figaruolo，e stellata e pianta delle fabriche e cose singolari coutenute ne＇corpi delle me－ desine；＂drawn about 1650，on a scale of 15 pertiche Fer－


A colored plan of the＂sito del ponte di lago Seuro，con le fabriche contonute nel corpo di esco，in propria forma ridotes －disegrate lanno 1668 ；$^{n}$ drawn on a acale of 8 perticte Ferrarese to an inch： 8 f． 6 in．$\times 2$ f． 8 in．［＇ll Lxxv． 68. re．］
Two tinted views and three plans of the＂torre di Maglia vaca；${ }^{0}$ drawn in 1677 ：each 1 f． 4 in．$\times 101$ in．［Add． $15,757.38,33$. ］
Two tinted views and a plan of the＂torre detta di Bel Occhio ricina a quella di Magliavaca；${ }^{n}$ drawn in 1677： 1 f． 4 in． $\times 101 \mathrm{in}$ ．［Add．15，757．31．］
A colored plan of the country about Mesola；it is endorsed ＂pianta d＇Ariano per le diferenze con sig．Venecian；${ }^{n}$ drawn about 1650，on a scale of $\frac{3}{4}$ inch to a mile： 1 f． $7 \mathrm{in} . x$ 1 f .4 in ．［由 Lxxv．68．101．］
A tinted view of the＂torre di Goro，vicino alla Mesola；${ }^{\text {r }}$ drawn in 1677： 1 f． $4 \mathrm{in}. \times 10 \frac{1}{2} \mathrm{in}$ ．［Add．15，757．56．］
A tinted plan and view of the torre Panfiglia；drawn in 1677： If． 4 in．$\times 10 \frac{1}{3} \mathrm{in}$ ．［Add．15，757．53．］
A colored plan of the district about Villanova；drawn about 1650 ： 1 f． $7 \mathrm{in} . \times 1 \mathrm{f} .2 \mathrm{in}$ ．［由t Lxxv．68．105．］
A colored plan of the cubbouchure of the Pì at Volano；it is endorsed＂pianta della rotta del mare ne＇canali di Volano；＂ drawn about 1650，on a scale of 12 pertiche Ferraresc to an inch ： 2 f．$\times 1 \mathrm{f} .6 \mathrm{in}$ ．［由 Lxxv．68．101．］
A tinted view of the torre di Volano，Comacchio in the dis－ tance；drawn in 1677 ： 1 f． 4 in．$\times 10 \frac{1}{2} \mathrm{in}$ ．［Add．15，757． 54．］

## TUSCANY．

（For the lelmads on the Coast of Tuscany，see pp．47，48，ente．）
GENERAL MAPS．
A colored plan of Tuscany ；drawn to shew the ponitions of the different dogane，by Einrico Gavard， 24 Aug．1789： 1 f． $10 \mathrm{in} . \times 1 \mathrm{f} .8 \mathrm{in}$ ．［Add． $15,638.6 \div$. ］
＂Carta della costa di Toscana，＂and the adjoining isles；dramn about 1700，on a scale of $7!$ Florentiue miles to an inch ： 2 f． 8 in．$\times 9$ in．［Add．15，6is．3．］
"Carta generale di una parte del territorio, che ricorre lungo il littorale a levante di Livorno, dal Botro di Chioma fino a torre nuova, ove sono situate le dogane di Castiglioncello, di Vada, di Cecina, di S. Vincenzio, e di Campiglia di Sua Altezza Reale ;" drawn on a scale of $2 \frac{1}{3}$ inches to a mile: 6 f . $10 \mathrm{in}, \times 1 \mathrm{f} .7 \mathrm{in}$. [Add. 15,638. 27.]
A colored plan of the coast from the borders of Lucea to the lago di porto Beltrame; drawn on a scale of 300 pertiche to an inch: 1 f. $\times 9$ in. [Add. $15,688.33$.]
"Pianta di tutto il littorale della torre di S. Vincenzio;" drawn by Giuseppe Mori, on a scale of 8 braccia to an inch : $4 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$. [Add. 15,638. 33.]
"Littorale Volterrano e sue adjacenze;" a colored plan of the coast from Livorno to Piombino, shewing its defences; drawn on a scale of 3 miles to an inch: $1 \mathrm{f} .7 \mathrm{in} . \times 9 \mathrm{in}$. [Add. $15,638.32$.]
"Piano generale della provincia di Valdinievole e' confini di essa, con lo stato della repubblica di Lucca, nun meno che la porzione del Pisano che confina pure con i Lucchesi, e dogane Toscane di frontiera;" drawn in 1782, by Ferdiuando Moretti, on a scale of an inch to a mile: 2 f. $8 \mathrm{in} . \times 2 \mathrm{f} .5 \mathrm{in}$. [Add. 15,638. 28.]
"Pianta generale di corografia della fattoria d'Antignano e ministero di Livorno di S. A. R.;" a large colored plan, copied in 1761, by Giovanni Battista Ruggieri, from the original in the Imperial archives; drawn by Giuseppe Cartoni: $4 \mathrm{f} .8 \mathrm{in} . \times 3 \mathrm{f} .2$ in [Add. 15,638. 63.]
A colored plan of the marshes of the river Chiana, on the borders of Tuscany and the Perugino, shewing the course of the various streams; drawn about 1650: $2 \mathrm{f} .2 \mathrm{in} . \times 1 \mathrm{f}$. 4 in . [甶 Lxxv. 68, 110.]

## FLORENCE.

Sketches of three sepulchral figures of knights in the church of Santa Croce at Florence ; drawn by the Rev. Thomas Kerrich : each $6 \mathrm{in} . \times 4 \mathrm{in}$. [Add. 6728. ff. 1s0. 221.]
Four sketches, with details, of the monument of Gulielmus Balnis, A. D. 1289, in the cloister of the Annunziata convent at Florence ; drawn by the Rev. Thomas Kerrich: each 6 in. $\times 4 \mathrm{in} . \quad$ [Add. 6728. ff. 71,72 .]

Slecteh of the plan of the church of S．Maria del Fiore，the calbedral of Floreoce；drawn by the Rev．Thomae Kerrich ： 6 in．$\times 4$ in．［Add．6759．fol．7s．］

## LBGHORN．

A colored plan of the bay of Leghorn；drawn by Capt．John Kempthorne，about 1688： 1 f． 5 in．$\times 1$ f． 2 in．［1dd 8685．19．］
＂Pranta del territorio di Livorno，diviso nei due capitanali，vec－ chio e nuovo，secondo la legge di 14 A prile， 1608 ；＂drawn on a scale of $1 \frac{2}{8}$ inch to a Florentive mile： 2 f．$\times 1$ f． 6 in． ［Add．15，638．1．］
A colored plan of the fortifications of＂Ligourne，port de Tos－ cane；＂drawn abont 1650，on a scale of 32 toises to an inch ： 1 f． 9 in．$\times 1$ f． 6 in．［直 Lxxx．11．］
＂The ground plott of the town of Livorne；a colored plan，on a acale of 75 paces to an inch；drawn by Edmund Dam－

${ }^{\text {＂The riew of Lirome from the north；＂drawn in Indian ink，}}$ by Edmund Dummer，in 1685，with three similar views from east，west，and south：each 2 f． 3 in．$\times$ 㫙in．［寝 Ms． 40. fi．4．44．］
＂Pianta del nuovo subborgo di Livorno；＂drawn by G．T． Bajolet，in 1758；on a scale of $\mathbf{3 0}$ pertiche to an inch ： 2 f ． 3 in．$\times 1$ f． 4 in．［Add．15，638．21．］
＂Pianta e prospettiva di una delle isole da costruirsi al nuovo borgo diS．Jacopo；n drawn on a scale of $4 \frac{1}{2}$ braccia to an inch： 1 f． $4 \mathrm{in} . \times 11 \mathrm{in}$ ．［Add． $15,638.23$ ．］
Three colored designs，entitled＂pianta e prospettiva delle due casette progettate nel nuovo borgo di Livorno per le guardic che vi devono assistere per servizio della Dogana；＂ drawn on a scale of 4 braccia to an inch ：each If． $5 \mathrm{in} . \times$ 11 in ．［Add．15，6p\％．2t－26．］
＂Piazza di Livorno，con l＇anfiteatro dei palchi per gli spettacoli， che vi furono dati nell＇anno 1766，per la prima venuta in Livorno del Gran Duca Pietro Leopoldo I．；＂drawn on a scale of $3 \frac{1}{3}$ braccia to an inch： $2 \mathrm{f} .2 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ．［Add． $15,638.58$. ］
＂Pianta geinerale del primo Lazzarctto，detto di S．Rucco，della citià e porto di Livorno：＂drawn on a scale of 15 braccia to an inch： $5 \mathrm{f}: \times \pm \mathrm{i} .3 \mathrm{~m}$ ．［．Alli．15，（638．is．］
vol．III．
" Piamta del Lesparme di gas Jecopo;" drewn on a ceele of 15 braccis to an inch: $4 \mathrm{f} \times 8 \mathrm{f} .1$ in. [ 1 del 15,038. as.]
« Piapla delle Piasza dell' Erbe (di Livomo), colla dencrizione de' membri e compertimedto della medesime, rinnovala l'umeo 1772 ;" drawn on a acale of 9 braccia to an inch: 8 f. $\times 1$ f. 2 in. [ 1 dd. 15, B:38. 9.]

- Piagla degr Ammazzatoi pebblici di Livorno, siteati is Venczis nuora;" drawn ca a scalo of 8 Floremsine braccia to an inch: 1 f. 6 in. $\times 1$ f. 2 in. [ [ddd. 15,088. 18.]
"Piabla del lerreno dentiuato per i dopositi dei aaghi dell impresaario della pulizia delle strado di Lirorno ;" drawn is 17M0, by Niccola lotio, on a acale of 5 pertucbe to an inch: If. 4 in. $\times 10 \mathrm{in}$. [Add. 15,6isy. 1s.]
* Pianta dimosstrante la Porta Pisa della cillì di Livoreo, hasto interno che esterns $i^{\circ}$ drawio on a scalo of 20 braccia to an inch: 3 f. $x \geq$ f. 2 in. [Add. 15,038. so.]
" Pianta dirnosetrante lo stato presente della porta a lias e evoi andeasi per la parte della cillí; drawn on a acale of 7
 si.)
* Pianta dimostrante lo stato attuale dell' aranzala della porta a Piom;" drawa on a scale of les Florentine braccia wan

" Pianta dituestrante il prugetto derigere una nucra dogana alla porta a l'inat, ore di premente esinte lavanzata dei moldati ;" drawn on a male of $N$ Florentine braccia to an iuch: $\mathbf{2 f}$.

" Pianta dimostramte il progetlo d'un noro poato di riscontro, per le mercanzie tra-purtate per acqua, da erigerai alla poria a Pisa, dictro il corpo puarilia dell avanzata $c$ dietro la stanza della gialeclla del l'edigkio ;" drawn on a acale of $n$ Florentine braccia to an inch: 2 f. $\times 1$ f. 3 in. [.Add. 15,634. 19. si.]
" Dianta dimentrante la nuova logana di necontro per le uercanzie trasportate per acqua e per terra, da erikerni alla porta a Pisa . . . nella fatza braca che circonda la firtezza nuova," whewing plans of the varions floors and elesations of the huildings; drawn on a scale of 9 bracrin to an inch: $\mathbf{3} \mathbf{f}$.

"Pianta dille nove furnace che si fanno fori della porta a liba di livorno," diawn in 1784, by Ranieri Spadaccini, on a
scale of 15 pertiche to an inch: 1 f. 5 in . $\times 11 \mathrm{in}$. [Add. 15,638 . 16.]
" Pianta del giardino della porta a Pisa;" drawn on a scale of Sf braccia to an inch: 1 f. $8 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$. [Add. 15,638 . 6.]
" Pianta dimostrativa il giardinetto ov'era l'osteria fuori della porta Murata;" drawn on a scale of 5 braccia to an inch: $1 \mathrm{f} .5 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in} . \quad[\mathrm{Add} .15,638.45$.
* Pianta del piano terreno dello stabile, detto del palazzetto, da porta nova;" drawn in 1788, by Giovanni Battista del fù Gaspar Bonamici, on a seale of 6 braccia to an inch: 1 f. $9 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [Add. $15,638.42$.]
" Disegno in piano dove verte la diferenza frà la dogana di Livorno e il signore cavagliere d'Angelo;" drawn by Antonio Ferri, on a scale of $\mathbf{4}$ braccia to an inch : $2 \mathrm{f} .2 \mathrm{in} . \times 1 \mathrm{f}$. 5 in ; with three elevations of the houses referred to. [Add. 15,638. 54-37.]
" Pianta del primo piano a palco situato in via delle prigioni . . . concesso da S. A. R. a livello perpetuo ai $\mathbf{S S}^{\text {ri }}$. negozianti della piazza di Livorno;" drawn on a scale of 5 braccia to an inch: 1 f. 2 in. $\times 1$ f. 1 in. [Add. 15,638. 6.]
" Pianta ed elevazione di un conservatorio proposto edificarsi in Livorno l'anno 1754;" drawn on a scale of 10 braccia to an inch: 1 f. 9 in. $\times 1$ f. 3 in. [Add. 15,638. 7.]
" Pianta e misura di terreni d'attenenza del Sig. Gaetano Brandi ; " drawn by Giuseppe Cortoni, in 1733, on a scale of $11 \frac{1}{2}$ pertiche to an inch: $1 \mathrm{f} .5 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 15,638 . 2:.]
" Pianta delle fabbriche situate sulla terza piazza della Darsena verso la cortina del Mole; " drawn on a scale of 4 braccia to an inch: $1 \mathrm{f} .11 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$. [Add. 15,638. 68.]
"Pianta regolare della tenuta della paduletta a ponente della citta di Livorno;" drawn on a scale of 140 pertiche to an inch: 1 f. 3 in. $\times 10 \mathrm{in}$. [Add. 15,638. 14.]
"Pianta ed alzato d'una casa colonica ed' annessi, da fabricarsi nella paduletta;" drawn by Niccola Lotti and Giovanni Caluri, on a scale of $5 \frac{1}{2}$ Florentine braccia to an inch : $1 \mathrm{f} .5 \mathrm{in} . \times 1$ f. [Add. 15,638. 13.]
" Pianta ed alzato d'una casa colonica ed annessi, da costruirsi lungo lo stradone della paduletta; ${ }^{n}$ drawn by Niccola Lotti
and Giovanni Caluri, on a acale of $6 \frac{1}{2}$ braccia to an ineh: $1 \mathrm{f} .5 \mathrm{in} . \times 1 \mathrm{f}$. [4dd. 15,638. 34.]
" Pianta del Podere denominato-al ponte della Cigna o fonte a 8. Stefano-situato nella comaniti di Lirorno ; " drawn on a ecale of 87 braccia to an inch: 1 f. 6 in. $\times 1$ f. 1 in. [Add. 15,658. 40.]
" Podere di Bellavista, posseduto in oggi da Ginseppe Barsoti; " ${ }^{\text {copied by Mattoo Tolaszi from a plan made in 1696, }}$ on a scale of 22 pertiche to an inch: $1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [Add. 15,038. *.]

A colored plan of the "Vigna di Coteto, in communita di Livorno;" drawn in 1788, by Ranieri Spadaccini, on a scale of $11 \frac{1}{2}$ pertiche to an iuch: $1 \mathrm{f} .9 \mathrm{in} . \times 9 \mathrm{in}$. [Add. $15,688$. 33.]
"Pianta dimostrante la foce del fosso del Calambrone con il progetto di chiudere dette foce; ${ }^{n}$ drawn on a scale of 55 braccia to an inch: 1 f. $8 \mathrm{in} . \times 1$ f. 1 in. [Add. 15,638. 59.]
" Pianta di una piccola porzione della fuce del fosso del $\mathbf{C a}$ lambrone, la quale dimostra le due proposte maniere di restringere la face di detto fosso;" drawn on a scale of 6 braccia to an inch: 2 f. 4 in . $\times 1$ f. 6 in . [Add. 15,638. ©0.]
"Pianta di una piccola porzione del fosso del Calambrone, in vicinanza della nora casa della guardia, colla quale si dimostra il progetto di situarvi una chiatta ... uppure un baroccio per passare dalla porta opposta di detto fosso ;" draw $n$ about 1793, on a scale of 6 braccia to an inch: $2 f$. $1 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in}$. [Addl. 15,638. 70.]
"Pianta e alzato dimostrante la casetta della sanità, posta sulla spiaggia del mare prossima al Calambrone; " drawn on a scale of $\frac{3}{8}$ inch to a Florentine braccia: 1 f. 6. in. $\times 1$ f. 1 in . [Add. 15,638. zo.]
Two colored plans and elevations of "la dogana di Bocca d'Arno," with proposed alterations; drawn on a scule of 8 braccia to an iuch: $2 \mathrm{f} . \times 1$ f. [Add. 15,638. 47, 48 ]
"Pianta delle fabbriche alla torre S. Vincenzio per servizio della dugana e dell' ufizio di sale;" drawn in 1789, hy G. Rasp, on a scale of 13 braccia to an inch: $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f}$. 4 in . [Add. 15,638. 44.]

PIXA.
Sketch of a plan of the cathedral church of Pisa; drawn by the Rev. Thomas Kerrich : 6 in. $\times 4$ in. [Add. 6759. fol. 127.]

Sketch of the sepulchral figure of a knight of the [Arrighetti ?] family, in 1403, in the church of St. Catherine, at Pisa; drawn by the Rev. Thomas Kerrich: $6 \mathrm{in} . \times 4 \mathrm{in}$. [Add. 6728. fol. 184.]

Sketch of the sepulchral figure of a knight in the cloister of the church of S. Francesco, at Pisa; drawn by the Rev. Thomas Kerrich: 6 in. $\times 4$ in. [Add. 6728. 2:1.]
Sketches of two sepulchral figures in the church of S. Francesco, at Pisa; drawn by the Rev. Thomas Kerrich: 6 in. $x 4$ in. [Add. 6729. If. 111. 114.]
Sketch of the sepulchral figure of Petrus Andreas Brandensis, who died in 1482 , at Pisa; drawn by the Rer. Thomas Kerrich: 6 in. $\times 5$ in. [.fild. 672s. ful. : $\because 0$. .]
Two sketches of figures in the Campo Santo, at lisa; drawn by the Rev. Thomas Kerrich: each 4 in. $\times 3$ in. [Add. 67:24. f. 1\%3.]
"The perspective of the building place for gallies, at Pisa, belonging to the Girand Duke of Tuscany," with a plan; drawn by Edmund Dummer, in 16 si : : 2 f. $3 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in}$. [首 Ms. 40. fiol. 1i.i.]

## PISTOIA

Small sketch of a plan of the chureh of St. Antony, at Pistoia; drawn by the Rev. Thomas Kerrich: 3 in. $\times 3$ in. [Add. 6759. fol. ©
sIEN.A.

Sketch of a plan of the great church at Siena: drawn by the Rev. Thomas Kerrich: if in. $x+$ in. [Add. 6759. fol. : $\because$.]

Shitch of the e"puestian figure of (iuido Ricci of Foligno,
 Siena; drann by Ha Row. Thmas Kemich: 6 in. $\times 6$ in. Alde (iz:2x. Mol. i. .

## PRINCIPALITY OP PIOMBINO．

A colored plan of the territory of Piombino；drawn in 1766，on a scale of 3 Italian miles to an inch： $10 \mathrm{in} . \times 8 \mathrm{in}$ ．［由 Lxxxill．24．37．］
A colored plan of the fortifications of Piombino；drawn by a French artist about 1650，on a scale of 22 toises to an inch ： 2 f． $4 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in}$ ．［ ${ }^{\boldsymbol{1}}$ Lxxx．23．］
A colored plan of the fortifications of Piombino；drawn in 1766，on a scale of 95 toises to an inch： $10 \mathrm{in} . \times 8 \mathrm{in}$ ．［由 Lxxxill．24．33．］

## STATO DE＇PRESIDII．

A colored plan of the territory of Orbitello；drawn in 1766，oin a scale of ${ }^{3}$ It Italian miles to an inch： $10 \mathrm{in} . \times 8 \mathrm{in}$ ．［ $\dot{u}$ Lxxxili．24．3i．］
A colored plan of the town of Orbitello；drawn in 176it，on a scale of 50 toises to an inch： $10 \mathrm{in} . \times 8 \mathrm{in}$ ．［守 Lxxxim． 24．34．］
A colored plan of Port Ercole；drawn in 1760，on a scaleof 200 toises to an inch： $10 \mathrm{in} . \times 5 \mathrm{in}$ ．［安 Lxxpili．24．i．］
A colored plan of the fortificatious of Monte Filippo；drawn in 1760，on a scale of 100 toises to an inch： $10 \mathrm{in} . \times 8 \mathrm{in}$ ． ［出 Lxxxili．24．36．］

## DUCHY OF LUCCA．

Five views，in pen and ink，of the principal places and build－ ings in the city of Lucca；drawn about 1760：cach 1 f． 9 in．
5．$\times 10 \mathrm{in}$ ．［lxxx．21．a－e．］
Two sketches of the sepulchral figure of a bnight，dated 1391， in Sit．（icorge＇s Church at Lucca；drawn by the Rev．＇Tho－ mas Kerrich ：each 6 in．$\times 4 \mathrm{in}$ ．［Adil．6728．ff．17i，177．］

## DUCHY OF MODENA.

" Pianta della fortezza di Modena, con la scalla tratta da disegui del S'. Floriani, nobile di Mazerata, che fu all servicio per architetto militare della S. R. M. Cesarea e poscia della $\mathrm{S}^{\text {a }}$. di N. S. P. Orbano 8 , mio mastro in fortificatione primo che da me fosse particata in Francia, Fiandra, Olanda, Ellemagua; Alfonso Rossetti; " a colored plan, on a scale of 11 Modenese perches to an inch: 1 f. 7 in. $\times 1$ f. 6 in. [由 Lxxv. 6s. fol. 91.]
"Alzatto in prospettiva della forteza di Modena, delineata e colorita da me Alfonso Rosseti; " the arms of Pope Alexander VII., and of his nephew Cardinal Fabio Chigi, are emblazoned at the top: 1 f. $7 \mathrm{in} . \times 1$ f. 6 in. [ta Lxxv. 68. fol. 91. 1.]

Two sketches of the nave of the cathedral at Modena; drawn by the Rev. Thomas Kerrich: each 6 in. $x \not 4 \mathrm{in}$. [Add.


Sketches of the west end of the cathedral of Modena, and details of some of the ornaments of the pillars; drawn by the Rev. Thomas Kerrich : each 6 in. $\times 4$ in. [Aldd. 6750. ff. 3i. 38.]
Sketeh of the circular wind:w in the west end of the cathedral of Modena; drawn ly the Rev. Thomas Kerrich: 6 in. $\times$ 4 in. [Aldd. 67:13. fol. ..]

Sketch of a window at the west end of the cathedral of Modena; by James Essex, from a drawing by the Rev. Thomas Kerrich: 6 in. $\times 4$ in. [Add. 6769. f. :7\%..]
Five sketches of the sepulchral figure of an old knight under a lion in the cathedral of Modena, with description; drawn by the Rev. Thomas Kerrich: each $6 \mathrm{in} . \times 1 \mathrm{in}$. [deld. 6728. ff. 16-19.]

## DUCIIY OF IARMA ANI PIACENZA.

Diagram to show the rationale of the construction of the cathedrals of l'armat and Piacenza: drawn by the Rev. Thomas


Sketels of a plan of the cathedral of Parma，from a plan made on the spots ；drawn by the leer．Thomas Kerrich： 6 in．$x$ $t \mathrm{in}$ ．［Add．6759．fol． $1: 9$.
Thirteen sketches of plans，elevations，and details of the cache－ dral church of Parma：；drawn by the Rev．Thomas Kerrich ：

Sketch of part of the nave of the cathedral of l＇arma；drawn in 1813，by the Rev．Thomas Kerrich： $\mathcal{A}$ in．$\times \mathcal{i n}$ ．［．dd． 673s．fol．81．］
Sketch of the cower of the church of Baptisin at Parma；drawn by the Rev．Thomas Kerrich： 7 in．$\times \notin$ in．（Add． 175.51 ．fol．．．：．）
A plan of the fortifications of Piacenza；drawn about lai30，on a scale of $\mathbf{6 5}$ trabocchi of Piacenza to an inch： $1 \mathrm{f} . \times \times \frac{1}{2}$ in． ［血 Lxxilit．31．M．（vol．ii．m）．］
A plan of the fortifications of Piacenza；drawn about 1630，on a scale of 60 －（！）to an inch： $1 \mathrm{f} .3 \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$ ．（t Lxxilis．31．©．（vol．ii．mu）．］
A tinted plan of the fortifications of the＂castello di Piacenza；＂ drawn about 18B0，with the admeasurement annexed： 1 f．

Sketch of a plan of the cathedral of Piacenza，＂from a plan 1 made on the spot；＂drawn by the Rev．Thomas kirrich： $6 \mathrm{in} . \times 4 \mathrm{in}$ ．［Add．（6759．fol．1．；1．］
Plan of the cathedral of Piacenza，with an elevation of the ${ }^{-}$ west end，a longitudinal and a transverse section，and sketches of details；drawn by the Rev．Thomas Kerrich： each 7 in．$x+$ in．［．lld 6750．ff．111－14．］
Sketch of part of the nave of the cathedral of Piacenza；drawn

Four sketches of architectural details of the cathedral church of Piacenza；drawn by the Rev．Thomas Kerrich：each 7 in． $\times 4$ in．［Add． 6750. ff．．；，t．18，19．］
Three sketches of a plan and details of the little church under the choir of the cathedral church of Piacenza；drawn by the Rev．Thomas Kerrich ：each 7 in．$\times 4$ in．［Add．6750）．fl． 1．，16．2\％．］
Sketch of a plan of the church of S．Francis at Piacenza， ＂from a plan I made upon the spot；＂drawn by the Rev． Thomas Kerrich： 6 in．$\times 4$ in．［Add．6759．fol．1：3．］
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Two sketches of architectural details of the chureh of St. ——at Piacenza, aaid to have beeto a Sinracen temple ; drawn by the Rev. Thomas Kerrich: each 7 in. $\times f$ in. [Add. 6750. f. \%v, 81.]
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## VENETIAN states.

general plans.
A collection of 04 maps and plans of different places, chicfly of dependencies on the seignory of Venice; drawn by various. artists in the seventeenth century, some for Marco Molino, some for Domenico Molinc, whose names and arms are found on several of the plans. Folio. 2 Vols. [दَ Lxxilit. 31. a.]

This collection formerly belonged to Sir Hans Sloanc.
A colored map of the " Mare Adriaticum sive suprum, nunc Golfo di Venetia;" drawin about 16:30; dedicated to Marco Molino, one of the Sarj of Venice: $1 \mathrm{f} .4 \mathrm{in} . \times 11 \mathrm{in}$. [置 LxXVIII. 31.a. (vol. i. 1).]

A colored plan of the gulf of Venice; drawn in 151t, hy 110 ratio James, on a scale of 6.40 [feet i] tw an inch: $\& f . \times 1 \mathrm{f}$. 8 in. [Add. 15,495. b.]

VENICE.

A large collection of architectural elevations and plans of all the principal palaces, churches, convents, altars, tombs, etc., in the city of Venice; drawn, probally, between the years 1740 and 1750, for Joseph Sumith, then English consul at Venice, whose arms are enblazoned at the commencement of each volume. They are described in the "Bibliotheca Smithiana," Venct 170.j. 1' 11. .an "Admirauda Urbis vol. III.

> Veneta, seu Collectio Fidium of Edificiorum Publicoram, summa cura delineata." The drawings are on a large scale, and form three volumes in folio. [ $\dagger$ LxxviII. 65.]

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View, in Indian ink, of the place of St. Mark, at Venice: 1 f . 8 in. $\times 1$ f. 2 in . [Ms. Add. 5027. 68.]
A general view of "the arsenal at Venice, erected from the ground plott," with three elevations of different portions of the buildings; drawn by Edmund Dummer, in 1685: 2 f. 3 in. $\times$ lf. $7 \frac{1}{2}$ in. [安 Ms. 40. fol. 50.]
The "plane of the arsenal at Venice;" drawn on a scale of 183 feet to an inch, by Edmund Dummer, in 1685: 2 i. 3 in. $\times 1$ f. $7 \frac{1}{2} \mathrm{in}$. [宙 Ms. 40 . fol. \&...]
A colored " plan of the Imperial Naval Arsenal at Venice, 16 May, $1 \times 1.4: " 11 \mathrm{in} . \times 9 \mathrm{in}$. [.1dld. 15,496. 4. .]
A plan of the "Fortezai del Lio;" drawn abont 10p0: 1 f. 9 in. $\times 1$ f. 2 in . [ [ i N. 102. fol. 10.]
A plan of the church of St. Mark at Venice; drawn by the Rev. Thomas Kerrich: 6 in. $\times 4$ in. [Addl. 6759. fol. 89.]
Sketch of the tracery of the someh window of the transept of St. Mark's at Venice; drawn ly the Ruv 'Thomas Kerrich:


## PRIULI AND TRIESTE：

A colored plan of the country and coast about Tricste and Muggia；drawn in 1624，by Car．Cappi，for Dominico Mo－ lino，whoce arms occur in two places；on a scale of $1 \frac{1}{8}$ inch to a mile： 1 f．$\times 10 \frac{1}{2}$ in．［ $\boldsymbol{c}_{\text {e }}$ Lxxinif．31．a．（rol．i．9）．］
A plan of the conntry about Udine，Palma，and the north of the gulf of Trieste；drawn about 1630： 2 f． $4 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$. ［由 Lxxviri．31．a．（rol．ii．4p）．］
A colored plan of Ciudad di Friuli ；drawn about 1650： 11 in ． $\times 9$ in．［由 Lxxviri．31．a．（vol．i．23．b．）．］
A plan and section of the fortifications of Palma；drawn about

A colored plan of the fortress of Palma；drawn about 1645 ： 1 f． $9 \mathrm{in} \times$.1 f． 6 in．［ $\mathrm{t}_{\mathrm{txxv}}$ 68．fol． 9 ：．］
A colored＂plan of the town and fortifications of Palma Nova；＂ drawn about 1750： 2 f． 6 in．$\times 2$ f．［＇s ixxix．8．］

## belidenesf．

A map of the Bellunese territory and part of Caniola；drawn about 1630 ，on a scale of 12 uiles to an inch： $1 \mathrm{f} . \times 9 \mathrm{in}$ ． ［tixamin．31．（vol．ii．f）．］
＂liamta e profili delle rovine cadute col distaceo di una por－ zione del monte detto Spiz，che si roterscin nel Vallune a piedi di detto monte，ove scorreta il fiume Corderole，con lallaganemto formato dal detto fiume，e dalli tre torrenti Zunagia，Fiorentina，e l＇ctorina，nel territorio di Belluno； rilevati per ordine del Sirer．Collo．Mattoo I）ixon，comand＂． degl＇Lunceneri，A․ 1771 ；＂a colorcol plan，drawn on a scale of 150 Venetian paces to an inch；with a Ms．description： $2 \mathrm{f} . \mathrm{Ain} . \times 1 \mathrm{f} .7 \mathrm{in}$ ．［由t Lxxvili．34．］

## TERKITORE OF PADI．A．

A map of the territory of Padna；drawn atw，ut 1630，by Do－ mencgo dal dbacho： 1 f． $10 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$ ．［由 tixvilt． 31．a．（vol．i．11）．］
1 celared wap of the marhes of Polesina；drawn abont 1630：


An elevation of the＂facciata del palazzo dei Andrighetti di Padova；${ }^{n}$ drawn on a scale of $4 \frac{1}{2}-(?)$ to an inch： 1 f ． 9 in．$\times 1$ f． $4 \frac{1}{2} \mathrm{in} . \quad\left[{ }^{\boldsymbol{c}}\right.$ Lxxix．22．b．］
＂Pianta del giardino，orto，et altre adjacenze，con il piano delle Fabbriche di S．E．N．H．Angelo Quirini，situata nella Villa d＇Altichiero，teritorio Padovano， 30 Gennaro， 1784 ；＂ a colored plan，drawn on a scale of $5 \frac{1}{2}$ pertiche Padovane to an inch： 3 f． 2 in．$\times 2$ f． 4 in．［由 Lxxix．28．］

## TERRITORY OF VICENZA．

A colored map of the northern environs of Vicenza；drawn about 1630 ： 1 f． $10 \mathrm{in} . \times 1$ f． 4 in ．［由 Lxxvili．31．a．（vol． ii． $\boldsymbol{x}$ ）．］

A colored plan of the fortifications of Vicenza；drawn about 1630，for Dominico Molino，by Giov．Batt．Gallo，on a scale of so Venctian paces to an inch： $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$ ．
lxavili．31．a．（vol．i．20）．］

## veronese．

A map，of the country between Brescia，Peschiera，Verona，Cre－ mona，Guastalla，ete．；drawn about 1630，on a scale of 4$\}$ ［miles！］to an inch： 1 f． 8 in．$\times 1$ f． 3 in．［由 Lxxvirr． 31．a．（wol．i．i．i．）．］

A colored plan of the territory around Verona，from Trent on the worth to Mantua on the south；drawn about 1630，on a scale of 1 ）Veronese mile to an inch： 4 f． $8 \mathrm{in} . \times 4$ f． 3 in．
$\because$［tit ixxviri．31．（vol．ii．an）．］
＂Norar costruendx narigationis exactissima descriptio，ab Athesi，celcberimo Agri Veronensis fluvio，sub foro Licinii，in Mintium，Benaci amnem，supra oppidum Gubernuli，ac in Padum exinde，universx Italix flaviorum regem，ut non solum a Venetorum placlarissima urbe celebrique emporio Man－ tuam，sed superioris Cisalpinx Gallix quascunque naviga－ tione gaudentes civitates，omni ditionis Ferrarensium jure remoto，possint adire naves．Gabriele Bertazzolo，Laur．S． Mantuanar Dynastia acquarum prefecto，inventore ．．．． 1616 ；＂a colored cop，made in Sept．1675，by Sebastian Alberti，from the original of Bertazzolu： $7 \mathrm{f} .9 \mathrm{in} . \times 1 \mathrm{f}$ ． 9 in．［w ixxvili．31．a．（vol．i．13）．］

A colored map of the course of the Adige and the Po，from near Verone and Mantus，with the other streams flowing into the gulf of Vonice between Malamocco and Porto di Volane；


A colored plan showing apparently a proposed communication between the Adige at Legnago，the Po at Ostia，and the Mincio at Governolo ；drawn on a scale of 600 poles to an inch： 2 f．$\times 1$ f． 4 in．［ $\mathrm{m}_{\mathrm{t}} \mathrm{Lxvill}$ ．31．a．（rol．i．2e．）］
A plan of the fortifications of Verona：drawn about 16\＄0，on a ecale of 100 pertiche Veronese to an inch： $1 \mathrm{f} .9 \mathrm{in} . \times 1 \mathrm{f}$ ． 4 in ．［ ${ }^{\boldsymbol{1}} \mathrm{iv} .102$. fol．9．］
＂Iconografia del Lazzereto di Verona，＂being a series of plaps and elevations，with descriptions；drawn by Adriano Cristo－ fali ：each $1 \mathrm{f} .6 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$ ．，viz．：－
i．A general plau；on a scale of $7 \frac{1}{2}$ pertiche Veronese to an inch．
ii．External and internal elevations，with a half－plan of the buildings ；on a scale of 5 pertiche to an inch．
iii．Elevation，section，and plan of the Tempio or charch ；on a scale of 10 Veronese feet to an inch．
iv．Elevations and details of the columns of the Tempio ；on a scale of $1 \downarrow$ foot to an inch．
v．＂Iconografia de＂luoghi chiamati lo Sborro，fatti per lo espurgo delle merci che rengono da paesi sospetti；＂on a scale of 33 feet to an inch．
vi．Elevations and sections of the preceding；on the same scale．［t Lxxix．41．i．］
A plan of the fortifications of Peschiera；drawn about $16 \boldsymbol{\beta}$ ，on a scale of 3.4 pertiche to an inch ： $1 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f} .2 \mathrm{in}$ ．［ ${ }^{(1)}$ iv．102．fol．13．］
A plan of the fortifications of Legnago，on both sides of the Adige；drawn about 1680 ： 1 f．$\kappa$ in．$\times 1$ f． 4 in．［皿 iv ． 102．fol．11．］

## BRESCIANO．

A colored plan of Brescia；drawn about 1700，on a scale of
小入いい い

A colored plan of the fortifications of Brescia；drawn about 16／0，on a scale of 100 Venetian paces to an inch： 1 f ． 10 in．$\times 1$ f． 4 in．［ticis．102．fol．8．］
An outline plan of the castle of Bresa（Brescia）；drawn about 1650，on a scale of 25 （Venetian paces？）to an inch： 1 f ． 4 in．$\times 10 \mathrm{in}$ ．［由1 Lxxim．31．a．（vol．i．8．b．）］
＂Disegno di Edolo，strade della valle e particolar fortificazioni fatte in essa；${ }^{n}$ drawn about 1630，on a scale of 200 paces to an inch ： 2 f． 6 in．$\times 1$ f． 9 in．［車 Lxxvili．31．a．（rol． i．st．）］

An outline plan of the＂fortificatione della terra d＇Asola di Bressana，ridotta fino sopra l＇eminenza de S．Francesco che al presente domina essa terra e soprasta li ralloni；＂drawn about 1630，on a scale of 57 Venetian paces to an inch，with sections and details on a scale of 11 paces to an inch ： 1 f ．


## il bergamasco．

A colored plan of the country around Bergamo；drawn about 1630，on a scale of $\frac{5}{8}$ mile to an inch，with the Molino arms emblazoned： 2 f． $7 \mathrm{in} . \times 1$ f． 9 in ．［由t ixuvin．31．a．（rol． i．38．）］

A colored plan of the boundaries between the Bergamasco and the Cremasco；drawn about $1630: 1$ f． 7 in．$\times 3$ in．［ ${ }^{(1)}$ Lxxvili．81．A．（vol．ii．A．）］
＂Disegno della strada contentiosa trà Spagna et la Republica di Venetia，situata trà il Bergamasco et il Cremonese，con la fortezza di Roman et tuti quei luochi all＇intorno；＂ colored so as to shew the relative possessions of Spain and Venice；drawn about 1630，on a scale of $4 \frac{1}{2}$ miles to an inch： 2 f． 2 in．$\times 2$ f． 2 in．［出 Lxxilif．31．a．（vol． i．33．）］

A plan of the fortifications of Bergamo；drawn about 16／0，on a scale of 80 Italian paces to an inch： $1 \mathrm{f} .9 \mathrm{iu} . \times 1 \mathrm{f} .4 \mathrm{in}$ ． ［由 iv．102．fol．6．］

[^3]
## L）CREMABCX．

A colored map of the territory of Crema：drawn about 1630，on a scalc of I latian mile to an inch： 1 f． $10 \mathrm{in} . \times 1$ f． 7 in．


A colored plan of the fortifications of Crema；drawn abont 1630，on a si ve of -11 Venctian paces to an mels： 1 f． 9 in．


A platin of the furtifications of Crama；diall $n$ atrout lifo，on a acole of in Vinetan paces to an incin： 1 f． $\boldsymbol{y}$ in．$\times 1$ f．$t$ in． íN．IO：fol．：
＂Pianta coutta dillat cilta di（＇r．ma，cont le aue fortificazioni interme ed istern ：＂a colured plan datin about $18: 20$ ，on a
心WいI日． 1

## 

## THF：MII．ANF．SE：

 of Montiorrat＂；wenly iraw：in penand ink，about the midhle of the sivtecoth centim：：wh plan meanures 1：inches by


1．Mihan＂：on a cal！of tiv trahucria to an inch．
$\because$ Pianta de ill neque e melini da S．Chrintohero di Milano sino a Joulaturat．
 inch．

1．Pavia，con she firthicationi exteri；on a seale of 533 pacesto ：m inch．

（i．Allisandria．
7．Il（atcllo（ianome．
－．（＇asel franco di Fomale，on a scale of bit paces to ath ac！
9. Capera Zopps ; on a acale of ( 75 palmi ?) to an inch.
10. Porto di Vergotti, proposto da farsi da' SS. Gienoresi; on a scale of 150 palmi to an inch.
11. Porto Longone; on a scalo of 180 paces 10 an inch.
12. Genora, con suo porto; on a scalo of 175 palmi Genoresi to an inch.
13. Castello et parte della terra di scravalle; on a scale of 300 pacen to an inch.

1s. Cittù di Tortona, cou sue fortificarioni; on a scale of 210 paces to an inch.
15. "Dissegno del forte [di Breme] fabrichato da' SS. Francesi sopra la ripa del Po, nel confine del atato di Milano, et stato anediato dele arme di sua M[acesta] C[attolica], il di $x{ }^{2} 1$ Marzo 163*, soto il governo de ills. et ecc". S. Marchese di Ifrganes, et reso il di xivi di deto mexe, et demolito deto forte l'anno 1846, il di a Magio, soto il governo del illo. et ecce. S. Marchese di Characena;" on a scale of ${ }_{2} 20$ paces to an inch.
16. Citli di Novara; on a scale of 110 paces to an inch.
17. Mortara; on a scale of about 1301 pnces to an inch.

1 n . Vigevano, Cittin; on a scale of about 160 paces to an inch.
18. "Abiate Giraso; quecta piaza è stata fato demolire mentre era linetnico in Mortara, acioche non gli facesse una sopra presi, et deta piaza sic demolita lanno 1638 ;" on a scale of 105 paces to an incl.

2n. "Fontancte; questa piaza de lontancte le stata de. molita di ordine ded ill". et ecc". S'. C. de Sirola, governatore et capitano giencrale nelo stato di Milano per S[ua] M[aesta] Catolicn, lanno $1610 ;{ }^{n}$ on a scale of 160 paces to an inch.
21. Arona, on the lago Maggiore ; on a scale of 130 paces to an inch.
22. Map of the country round the Lago Maggiore; on a scale of 3 Milamere miles to an inch.
23. Dom' losola; on a scale of 200 paces to an inch.
2.4. Citta di Com'; on a scale of 2.25 paces to an inch.
25. Map of the country round the Lago di Como; on a scale of $x_{4}^{?}$ miles $t o$ an inch.
20. Forte di Fontes.
27. Map of the country on the river Adda, in the neighbourhood of Tirano; on a scale of $1: 30$ (- ?) to an inch.
25. Lec ; on a scalc of 230 paces to an inch.
29. Trezzo ; on a acalo of about 210 paces to an inch.
so. Lodi; on a scale of 200 paces to an inch.
31. Pizsighitone ; on a scale of 100 paces to $m$ inch.
32. Gera di Pizzighitone; on a scale of 120 paces to an inch.
33. "Macha Storna;" on a scale of 75 paces to an inch.
34. Cremona; on a scale of $\mathbf{2 7 0}$ paces to an inch.
35. Sabioneda; on a scale of 75 pecet to an inch.
s6. Sandoral ; on a scale of 175 paces to an inch.
37. Vercelli; on a scale of 125 paces to an inch.
38. San Germano; on a acale of 130 paces to an inch.
39. Sant' là ; on a acale of 140 paces to ad inch.
40. Trino; on a scale of $1 \times 0$ paces to an inch.
41. Cresentino ; on a acale of 180 brazza Milanesi to an inch.
42. Asti; on a scale of 55 trabocchi to an inch.
43. Villa Nora d'Asti; on a scale of 150 paces to an inch.
44. Turino; on a scale of 150 paces to an inch.
45. Inceria; on a scale of 175 paces to an inch.
sti. Suma; ou a scale of 180 paces to an inch.
47. Pinarolo; on a scalc of 260 paces to an inch.
4. Momiliano; on a scale of 150 pares to an inch.
49. Sencio: on a scale of 175 paces to an inch.

Sil. Chivasso; on a scale of 140 paces to an iuch.
51. Rucha dilma, con sue fortificazioni; on a scale of low paces to an inch.
$\therefore$ Cumio ; on a sealy of 185 paces to an inch.
83. Dizea della Pdia; on a scale of 160 paces to an inch.
is. Rucha h Cocia; "n a vale of 1 st pacen to an inch.
3.) Cavale Monferato.
:mi. Vantwa: a brifole view.





## (2) (L, (1)pling of the Lago di Como and the Lago di Chin 

A.iolored riow of the Iago di Como and the Isola Bella, from fitio 8.8.W.; drawn by C. Gore, 81 Jaly, 1795 : 8 f. $\times 1$ f. F. 1 im . [P. R. Knight, \%..]

## miluar.

A colored plam of the fortifications of Milan; drawn by a Presch artiet aboat 1650, on a scalo of 96 geometrical peces to an inch: 1 f. 8 in. $\times 1$ f. 8 in. [由 Lxxym. st.]

A plan of the fortifications of Milan; drawn abont 16 10,00 a seale of 280 brasza to an inch: 1 f. $8 \mathrm{in} . \times 1$ f. 4 in . [ ${ }^{(t)}$ iv. 102. 50L. 24.]
©Cactrum porte Jovis ciritatis Mediolani; ${ }^{n}$ being a plan of the citadel formerily exiating on the north-weet of Milan:

As coulime plan of the cartle of Milen; drawn about 1630, on a scale of 66 paces to an inch: $1 \mathrm{f} . \times 8 \mathrm{in}$. [由1 Lxxini. 81. a. (rol. i. a. a.)]

As outine plan of the castle of Milan; drawn about 1630, on a scale of 60 geometrical paces to an inch: $10 \mathrm{in} . \times 8 \frac{1}{2} \mathrm{in}$.


A diagrana to shew the rationale of the plan of the great church at Milan ; drawn by the Rev. Thomas Kerrich : 11 in. $\times 7$ in. [Add. 6734. fol. ss.]
A plan of the great church at Milan; drawn by the Rev. Thomas Rerrich: $6 \mathrm{in} . \times 4 \mathrm{in}$. [Add. 6759. fol. 74.]

A diagram to shew the rationale of the construction of the traneept of the great church at Milan; drawn by the Rev. Thomas Kerrich : $8 \mathrm{in} . \times 6$ in. [Add. 6738. fol. 104.]

Two sketches of details of the monumental figure of Marco Carrelli, who died in 1394, in the cathedral at Milan; drawn by the Rev. Thomas Kerrich: 6 in. $\times 5$ in. [Add. 6728. f. 149, 150.]

Sketch of the statue of a knight on the north-east angle of the cathedral at Milan; drawn by the Rev. Thomas Kerrich: $6 \mathrm{in} . \mathrm{x} \& \mathrm{in} . \quad$ [Add. 6729. fol. 112.]

Electeber of details of the chareh of 8. Ambrosio at Milan; drawn by the Rev. Thomas Rerrich: 6 in. $\times 4$ in. [Add. 0757. SoL me.]

Two sketches of dotails of the church of 8 . Ambrocio at Milan ; drawn by the Rer. Thomas Kerrich: each 8 in. $\times 6$ in. [1dd. 6746. I. 65. 6e.]

Sketch of the monument of Matteo Visconti in the church of BL. Eustorsio at Milan ; drawn by the Rev. Thomas Kerrich : 6 in. $\times 4$ in. [ 1 dd. 6729. I. 115. 6. 116.]

Eketches of detaile of the church of 8 . Giovanmi in Conca, at Milan; drawn by the Rev. Thomas Kerrich: 6 in. $\times 1$ in. [Add. 6758. fol. 4.]
Sketch of the tracery of a circular window in the church of $\mathbf{S}$. Gioranni in Conca, at Milan; drawn by the Rev. Thomas Kerrich : 4 in. $\times 4$ in. [Add. 6748. fol. 4.]
Sixteen aketches of details of the equestrian atatue of Barnabon Vieconti in the church of 8 . Giovanni in Conca, at Milan ; with a Ms. description; drawn by the Rev. Thomas Kerrich : each 6 in. $\times 4$ in. [ddd. 6728. f. 1se-14s.]
Two sketches, with details, of the sepulchral figure of Gaston de Foix, by Agostino Busti, in the coarent of S. Marta at Milan; drawn by the Rev. Thomas Kerrich : each 6 in. $\times$ 4 in. [Add. 6728. ff. 811 -2as.]
Three sketches of the equestrian statue of Oldrado di Trescino, on a house in the middle of the Piarea Mercanto at Milan; drawn by the Rev. Thomas Kerrich: oach $4 \mathrm{in} . \times 4$ in. [4dd. 6728. fol. 62.]

## PLACES IN THE MILANESE

A rough plan of the siege of Alessandria della Paglia, in 1657, by the Prince de Conti and the Duke of Modena : 2 f. 2 in. $\times 1$ f. 7 in. [Add. 15,825. 4.]
A plan of the fortifications of the Porto d'Arona, on the Lago Maggiore; drawn about 16po, on a scale of 18 Venetian pasa to an inch: 1 f. $10 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [tiv. 102. fol. 92.]

A colored plan of the fortifications of Asso; drawn about 1050, on a scale of 44 paces to an inch: $2 \mathrm{f} .4 \mathrm{in} . \times 1$ f. 6 in . [ lxxvili, 31. a. (rol. i. 38.)]

A colored＂view of Domaso on the Lake of Como；＂drawn by Francis Towne， 27 Aug．1781： 1 f． 7 in．$\times 11 \frac{1}{\mathbf{l}} \mathrm{in}$. ［P．R． Towne，vol．iii．3．］
＂Mortara，terra fortificata già dal Co．di Fuentes con baloardi di terreno，che poi non è stato rodotta a suo fine，resta a confini di Vercelli e del Monferreto ；＂a colored plan of the fortifications，drawn about 1650，on a scale of $27 \frac{1}{2}$ geo－ metrical paces to an inch： $1 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$ ．［由 LEXVII．40．］

A colored＂plan de la ville de Novara，＂shewing the approaches of an enemy，probably those of Prince Eugene in 1706； drawn on a scale of $\mathbf{7 0}$ brasse of Milan to an inch： $1 \mathbf{f .} 3 \mathrm{in}$ ． $\times 9$ in．［它 Lxxvif．41．］
A small plan of the church of St．John Baptist at Pavia： drawn by the Rev．Thomas Kerrich： 6 in．$\times 4$ in．［Add． 6759．fol．125．］
A sketch of a plan of the Carthusian church at Pavia；drawn by the Rev．Thomas Kerrich： 6 in．$\times 4$ in．［Add． 6759. fol．156．］
＂Soncino Castello：nella giarra d＇Adda Cremonense a confini del Bressano；＂drawn by a French artist，about 1650，on a scale of 21 geometrical paces to an inch： $1 \mathrm{f} .4 \mathrm{in} . \times 11$ in．［当 LxxviI．43．］
A colored plan of the fortifications of Tortonue，shewing the approaches of the French in 1642；drawn about 1650，on a scale of 50 toises to an inch： $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$ ．［由 Lxxvil．4．1．］
A colored plan of the fortifications of Vigevano；drawn about 1650，on a scale of 85 ［toises ？］to an inch： $1 \mathrm{f} .5 \mathrm{in} . \times 1 \mathrm{f}$ ． 2 in ．［它 Lxxvii．45．］
A colored plan of the fortifications of＂Villatte an Millanois；＂ drawn about 1650，on a scale of［ 120 toises ？］to an inch ： 1 f． $4 \mathrm{in} . \times 1$ f．［宵 Lxxvil．46．4．］

## CREMONESE．

Plan of the cathedral of Cremona；drawn by the Rev．Thomas Kerrich： 6 in．$\times 4$ in．［Add． 6759. f．130．］
Sketch of the tracery of a circular window in the cathedral of Cremona；drawn by the Rev．Thomas Kerrich： 8 in．$\times$ 6 in. ［Add． 67 13．fol．7．］

## mantia．

A map of the territory round Mantua；drawn aboat 1630 ： $1 f$ ． $2 \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$ ．［由 Lxxvili． 31 ．in（rol．ii．su）］

A colored plan of the fortifications of Mentua；drawe about 1680，on a scale of 80 paces to an inch： $1 \mathrm{f} .5 \mathrm{in} . \times 11$ in．［由 Lexvili，31．a．（vol．i．66）．］

A colored plan of＂Mantua assediata del Esercito Impperiale l＇anno 1630；＂drawn for Domenico Molino，by Gior．Batt． Gallo，on a acale of 400 Venetian paces to an inch ： 2 f． 4 in ． $\times 1 \mathrm{f} .6 \mathrm{in}$ ．［由 Lxxvili．31．a．（rol．i．z1．）］

A colored plan of the fortifications of Mantua；drawn by R． De Ville，on a scale of 180 toises to an inch．［完 Lexvilu． 13．］

A colored plan of the fortifications of Mantan ；drawn［by R． De Ville ？］on a acale of $\mathbf{2 5 0}$ Venetian paces 10 an inch： 11立in．$\times 8$ in．［由1 Lxxill．14．］
cenoa．
＂The city and mould of Genova；＂a rude colored drawing， made in 1673，by Charles Wylde： 1 f． $5 \frac{1}{2} \mathrm{in} . \times 11 \mathrm{in}$ ． ［Sloane，2439．fol．16．b．］
A view of Genos＂from the walls abore the way that leads to $S^{\text {d }}$ ．Pietro d＇Arena by the lanthorne；comprehending the nature of the French expedition against that city，in $16 \times 3$ ；＂ drawn by Edmund Dummer，in 1683 ： 3 f． $3 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{f} \mathrm{in}$. ［由 Ms．40．fol．54．］

The＂plane of the harbour of Genoa；＂drawn on a scale of 80 paces to an inch，by Edmund Dummer，in 1685 ： 1 f． $6 \mathrm{in} . \times 11 \mathrm{in}$ ．［由 Ms．40．fol．54．］

A large view of Genos，taken from the sea；drawn in Indian ink，by Edmund Dummer，in 1685 ： 3 f． 8 in．$\times 1$ f． $7 \frac{1}{i n}$. ［由 Ms．40．fol．52．］
A colored plan of the bay of Genoa；drawn by Capt．John Kempthorne，about 1688： 1 f． 8 in．$\times 1$ f． 2 in．［ 1 dd．J． 3665． 18.1

A colored＂plaso y expticacion do la civded y peerto do Genoben，＂with soundings；drawn about 1770，oe a scale of 212 Freach toises to an inch： 1 f． $8 \mathrm{in} . \times 11 \mathrm{in}$ ．［1dd． 15，712．13．］
${ }^{4}$ Prianta di Gemova dirisa aelle sae Parochie，distinte con colori－R．Francisens Maria Accinelli delineavit Genus， 1709 ；＂on a scale of 168 palmi di Genoe to an inch；with a ＂Pisata della cilta col recinto esteriore delle nuove mura；＂ co a ecale of 950 palmi to an inch；and two plane of the ＂palazzo publico；＂on a scale of $\boldsymbol{6 0}$ palmi to an inch ： 6 f． $4 \mathrm{in} . \times 3$ f． 8 in ．［由 Lxxvil．66．］
A view of＂the anmenal at Genoa，from the harbour，with the adjoining buildings ；＂with a plan of the arsenal on a seale of 10 yards to an inch；drawn by Edward Dummer，in 1685 ： 2 f． 3 in．$\times 1$ f． $7 \frac{1}{2} \mathrm{in}$ ．［由 Ms．40．fol．36．］

Sketch of an eleration of the front of S ．Lorenzo＇s cathedral at Genon；drawn by the Rev．Thomas Kerrich ： 8 in．$\times 6$ in． ［Add．6735．fol．35．］

## MONACO．

A colored plan of Monaco；drawn about 1650： 2 f． 2 in．$\times$ 1 f． 4 in．［由 Lxxili．69．］

A colored plan of Monaco；drawn in 1752，on a scale of 250


A colored bird＇s－eye view of Monaco ；drawn about 1650： 1 f． 6 in．$\times 1$ f． 1 in．［由 LxXVII．70．］
A colored riew of Monaco，taken from the sea；drawn about 1680： 1 f． 8 in．$\times 8$ in．［由 Lexvil．71．］

## SAVOY AND PIEDMONT．

A colored＂plan of the town of the Villa Nova d＇Asti，＂ 11 miles north of Turin；drawn about 1750： $1 \mathrm{f} .3 \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$ ． ［由 Lxxvi．61．］
＂Pianta di Carmagnole ；＂drawn about 1630： 1 f． 9 in．$\times 1 \mathrm{f}$ ． 4 in．［宙 Iv．102．fol．yi．］
vol．III．

Plap of Casale and the adjoining comptry between Trino and Frmeincto; drawn ebout 1690: 1 f. 6 in. $\times 81$ in. [ $\dagger$ Lxavivi 81. in. (vol ii. b.)]
A colored plan of Cacelo, with ite citadel and the adjoiming ground ; drawn in 1680, and addreceed to Domenico Molimo, by Giov. Ball. Gallo, on a scale of 125 Venetimen paces to an

A plan of the citadel of Casal ${ }^{x}$; drawe on a scale of 75 [ ] to an inch, with profil and details on a largor coale: 11 in.

A plas or bird's-oye view of "Casal 8". Evacio ned Moaferrato da' Spagunoh ascediata," shewing the siege in 1628: $0 \backslash$ in. $x 7$ in. [直 Lxxvili. 31. a. (rol. i. 19. a.)]
A plan of the aiege of San Damiano, near Asti and Alba, in Piedmont, by the Spaniards, Germane, and Italiens; being a contemporary plan, showing, apparently, the defence mado of this place for three months by Charies do Cose6, (the Marechal Comte de Brissac) against the troops of Gonsaga, in 1663 : 1 f. 10 in. $\times 1$ f. 5 in. [Bibl. Cott. Ang. I. ii. s.]
"Carte du Comte do Nice;" drawn about 1720, on a scale of 2 Piedmontece miles to an inch: 2 f. 7 in. $\times 1$ f. 7 in. [Add. 15,824. 8.]

- Panta del Castello et Citadella di Nizza ;" drawn by Cario Mauritio Peronna, in 1692, on a scale of 9 trabuechi to an

A colored plan or bird'meye view of "Nice do Provence;" drawn about $1650: 1$ f. $10 \mathrm{in} . \times 1$ f. 8 in . [由 Lxxpl. 47.]
"Carta toppograffica dimostrativa delle valle di Sture, cominciando dal luogo sopra il colle detto la Madallena sino a Demonte;" a colored plan, drawn by "Nigri, ingeniere luogotenente di 8. M. ;" on a scale of $1 \frac{7}{8}$ inch to a mile: 2 f. 9 in. $\times 1$ f. 6 in. [tilexil 34.]
A plan of the attack on Susa, apparently by the French, in


A colored "Carte des Environs de Suze, Fénestrelles, et i'cille des vallées de haut et bas Pragelas, de Sezanne, d'Oulx et partie de celle de la Vallée de St. Martin ;n drawn about 1740, on a scale of 375 toises to an inch : 3 f. 2 in. $\times 2$ f. 4 in . [Add. 15,324. c.]

ITALY．（THE VALTELINE．）
156
A plan of the＂citadelle di Torino ；＂drawn about 1000，on a scale of $17 \frac{1}{2}$ trabucchi to an inch： 1 f． 8 in．$\times 1$ f． 8 in．［ iv．102．fol．25．］
A colored＂plan de la rile de Turin，rile capitale de Pigment；＂ drawn by I．ron Griuberg，on a scale of 85 paces to an inch：

A colored plan of Turin and its environs ；drawn about 1750 ： 2 f．$\times 1$ f． 4 in．［直 Lxvi．35．］
 drawn in $1776: 3$ f．$\times 2$ f． 11 in．［Add．15，639．a．］
A colored plan of the porto di．Villa－franca；drawn about 1750， on a scale of 11 trabucchi to an inch： 2 f． $4 \mathrm{in} . \times 1$ f． 6 in ． ［ ${ }^{1}$ Lxii．60．］
« Piano dimostratize dell trinceramenti patti－da farsi sora le montagne interno del porto di Villafranca；＂drawn about 1760，by－＂Gallo，sottotenente ingegniere，＂on a scale of 100 trabucchi to an inch： 1 f． $8 \mathrm{in} . \times 1$ f． 6 in．［t Lxvi． eq．］

THE VALTELINE．

A colored＂Descricione del Pase della Valtelina dove al pro－ sente ai guerreggia mra lessercito de la Lega et Spagnoli， leno 1／\＄25；＂drawn on a scale of［one mile to an inch ？］； with the arms of Moline： 2 f． $2 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ．［t Lxxviri．
＊Carte de la Valteline；＂being a colored map，drawn about 1650，on a very large scale： 9 f． 6 in．$\times 1$ f． 8 in ．［t ＇xxxvi．36．］
A map of the Valteline and the adjoining territory；drawn
 ii．35．）］

## SWITZERLAND.

## GANTON OF MMROAU.

A colored plan of the fortifications of Lenfenbourg; drawn about 1650: 1 f. $9 \mathrm{in} . \times 1$ f. 4 in . [ $4 d \mathrm{~d} .11, \mathbf{3 6 4}$. 89.]
A colored plan of the town and fortifications of Rbinfeld; drawn about 1650, on a acale of 15 verges de Rbin to an inch: $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [Addd 11 ,564. art. 9t.]
"Plan de Rhinfelden;" being a colored birds-eye riew, drawn about 1680, on a scale of 16 verges de Rhin to an inch: 1 f .


## CANTON OF BERNE.

A colored view of the "Cascade of Luterbrun, in the canton of Berne;" drawn about $1780: 1 \mathrm{f} .7 \mathrm{fin} . \times 1 \mathrm{f} .2 \mathrm{in}$. [t Lxxxv. 59. a.]

## CANTON OF GENEVA.

" Plan de la ville et des fortifications de Genère, levé et dessiné en l'année 1735, par Jean Michel Billon, architecte," distinguishing "les vieilles fortifications de St. Gervais, qui existent encore à présent, et le projet des fortifications qui restent à faire;" drawn on a scule of 5 Genevese toises, each of 8 Paris feet, to an inch: 3 f. $3 \mathrm{in} . \times 2$ f. 5 in . 【宜 Lxxxvi. 16.]

A colored view at Genera, near where the Arve falls into the Rhone; drawn 7 Sept. 1780, by Francis Towne: 11 in. $\times$ $8 \frac{1}{2}$ in. [P. R. Towne, vol. ii. 2.]
A colored view taken at Geneva, where the Rhone comes from the lake under the bridge; drawn in 1780, by Francis Towne: 11 in. $\times 8 \frac{1}{2}$ in. [P. R. Towne, vol. ii. 1.]
sfmodow of woxtmineg.

CANEON OR AKTTEM, OR ETOK.
A colored plam of sion, alise sitton, on the Rhome, sitmated in the Valaia; drawn aboet 1660: 2 f. $\times 1$ f. 6 in. [Add 11,864, art. 91.]

## CANTON OR zURICR

A colored plan of Zurich, shewing the churches and fortifications; drawn aboat 1650: 2 f. $\times 1$ f. 6 in. [Add. 11,564. art. 98.]
A small view of Kyburg, in the canton of Zurich; drawn in pen and ink, by Wencedaus Hollar: it in. $\times 1 \frac{1}{2}$ in. [P. R. Sloant 5214. 6.]

## KINGDOM OF WÜRTEMBERG.

A colored plan of the fortifications and environs of Hailbron; drawn about 1650: 2 f. $\times 1$ f. 6 in. [Add. 11,564. 101.]
A colored plan of the fortifications of Ulm; drawn about 1650, on a scale of $47 \frac{1}{\mathbf{2}}$ verges do Rhin to an inch: 2 f. $\times 1 \mathrm{f} .4 \mathrm{in}$. [ ${ }^{(12 C v}$ I4.]
A colored plan of the fortifications of Ulm, on the Dasube; drawn about 1650 , on a scale of 45 verges de Rhin to an inch: 2 f. $\times 1$ f. 5 in. [4dd. $11,564.98$.]
" Plan von der Stadt Ulm ${ }^{*}$ " drawn on a scale of 44 Rathen to

Sketch, in pen and ink, of the tracery of a circular window in the spire of Ulm Cathedral; drawn by the Rev. Thomas Kerrich : 6 in. $\times 4$ in. [Add. 6743. fol. 72.]

## GRAND DUCHY OF BADEN.

## OENEAL MAPR

A series of 15 colored military plase, ahowing the operations of the Allied and French armies during the campaign on the Rhine in the year 1785; the separate plans will be found described in their respective places. [Add. 14,403. r-2s.]
A colored " Plan nebat situation des Rhein-Strohms ron Eulingen bis Coblentz, worauf deulich vorgestellet die im Jahre 1735, von der Kayserl. und Reicha anmee gehaltene poatirung imgleichen die um die Gegend ron Philipaburg gemachte inondation umgemeldete Garnison cinzuschliesen, nicht weniger die aufgeworffene Wercke um die Inondation zu defendiren, wie auch die 3 Lager derer Frantzoeen um Maintz ;" drawn on a scale of 2t inches to 2 stunden: 6 f. $\times 2$ f. 2 in . [Add. 14,403. zs.]
Plan of the positions occupied by the Allied Forces, in the campaign of 1735, about Carlsruhe, Bruchsahl, Philipsburg, Manheim, and Heidelberg: 2 f. 5 in. $\times 1$ f. 9 in. [Add. 14,403. 6.]
" Carte Militaire des territoires situćes sur les bords du Rhein depuis Constance jusqu'a Mayence;" being a series of ten maps, drawn about 1740, on a scale of bit0 toises to an

a. Les enrirons de Seckiugen, Rheinfelden, Basle, Huningue, Vallenbourg, etc.
b. Les environs de Waldshut, Baden, Sechingen, Aran, ecte.
c. Les environs de Schafousen, Keiserthul, Wintherthur, Diessenhofen, etc.
d. Les environs de Constance, Hengen, Ratolfszell, Stecborn, Stein, Diessenhofen, ctc.
e. Les environs d'Althirch, Beffort, Delle, ete.
f. Les environs de Basle, Iluningue, Althirch.
g. Les environs de Seckingen, Rheiufelden, Schonau, etc.
h. Les environs de Sthulingen, Seckingen, Schonau, Waldthuf, Lauffembourg.
i. Les environs de Aach, IIohen-Thweil, Engen, Sthulingen, Schafhousen, etc.
k. Les environs de Constance, Steckborn, Stein, Diessenhoffed, Ratolfszell, Hohed-Thweil, Aach, Engen.

## CIRCLE OF THE MIDDLE RHINE．

＂Plan général de la ville et jardins de Carls－ruhe：＂ 1 f． 1 in． $\times 11 \mathrm{in}$ ．［由 xcv．37．у．］

## CIRCLE OF THE（BODEN）sEE OR LAKE OF CONSTANCE．

＂Carte des environs de Constance；＂drawn about 1700，on a scale of $3 \mathbf{3}$ inches to a German league： $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f}$ ． 5 in ．［家 xc．97．］

A colored plan of the town and fortifications of Uberlingen，on the Lake of Constance；drawn about 1650 ，on a scale of 12 verges de Rhin to an inch： 2 f． 2 in．$\times 1$ f． 7 in． ［11，564．90．］

A colored plan of the fortifications of Uberlingen；drawn about 1650，on a scale of 12 verges de Rhin to an inch： 2 f ． 2 in ．$\times 1 \mathrm{f} .7 \mathrm{in}$ ．［首 xcv．48．］

## CIRCLE OF THE UPPER RHINE．

A colored plan of the town and fortifications of Fribourg； drawn about 1650，on a scale of 45 verges de Rhinland to an inch： $2 \mathrm{f} . \times 1 \mathrm{f} .5 \mathrm{in}$ ．［Add．11，564．81．］
＂Plan de Freibürg；＂being a colored plan of the fortifications， drawn about 1700，on a scale of 30 Rhenish feet to an inch： $2 \mathrm{f} .3 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in}$ ．［甹 xc．102．］．
＂Plan de Freiiburg；＂being a colored plan，drawn about 1740， on a scale of $45[-门]$ to an inch： 2 f． $10 \mathrm{in} . \times 1 \mathrm{f} .9 \mathrm{in}$ ． ［白 xc．103．］
＂Carte particulière de Brisach，et de son paysage jusques à Friburg，et d＇une partie des Isles du Rhin；＂a colored plan， drawn about 1700： 2 f． 4 in．$\times 1$ f． $7 \frac{1}{2}$ in．［悤 xc．105．］
A colored plan of the fortifications and environs of Old Brisac， on the Rhine；drawn on a scale of 90 toises to an inch： $\mathbf{2} \mathrm{f}$ ． $\times 1 \mathrm{f} .7 \mathrm{in} . \quad$［Add． $11,564.82$.
＂Situation et plan de la ville de Brisach ．．．fait par Mars－ heuser，＂shewing the project of the fort on the Isle St． Jaques，and for other additions；drawn about 1680，on a scale of 45 verges de Rhin to an inch，with profiles on a larger scale： $2 \mathrm{f} .3 \mathrm{in} \mathrm{in} . \times 1 \mathrm{f} .8 \mathrm{in}$ ．［ $\mathrm{b}_{\mathrm{e}}^{\mathrm{xc} .111 \text { ．］}}$
＂Plan de Brisaac；＂a colored plan，drawn by Ladouze，in 1687， on a scale of 100 toises to an inch： $1 \mathrm{f} .7 \mathrm{ib} . \times 1 \mathrm{f}, 2 \mathrm{in}$ ． ［由 xc．110．］
＂Plann de Alt Brisach；＂a colored plan，drawn about 1740， without a scale，but about 75 toises to an inch： $2 \mathrm{f} .4 \mathrm{in} . \times$ $1 \mathrm{f}, 7 \frac{\mathrm{in}}{\mathrm{in}}$ ．［由｜xc， 13 s ．］

## CIRCLE OF THE LOWER RHINE．

A colored plan of the fortifications of Manheim ；drawn about 1650： $2 \mathrm{f} . \times 1 \mathrm{f} .5 \mathrm{in}$ ．［Ms．Add．11，564，art．68．］
＂Plan de la forteresse de Manheim，sejour ordinaire de PElec－ teur Palatin，commencée d＇etre fortifié l＇année 1721；＂a colored plan，without a scale，but about 35 verges to an inch： $2 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in}$ ．［由 xcmi．76．］
＂Plan de la ville de Manheim ；＂drawn on a scale of 34 Rhenish verges to an inch： $2 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} .8 \mathrm{in}$ ．［ $\ddagger \mathrm{xcmi}$ ． 77．］
A colored plan of＂Manhaim et environs；＂drawn on a scale of 35 ［verges？］to an inch： $2 \mathrm{f} .9 \mathrm{in} . \times 2 \mathrm{f} .4 \mathrm{in}$ ．［由 xcm． 78．］
An outline plan of the fortifications of Manehem［Manheim］； apparently a design not executed，without a scale，but about 50 verges to an inch： $1 \mathrm{f} .6 \mathrm{in}, \times 1 \mathrm{f} .1 \mathrm{in}$ ．［ $\quad$ ．xcrim．75．］
A colored plan of Philisbourg；drawn about 1650 ，on a scale of 300 feet to an inch： $2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$ ．［柬 xciv，12．］

A view，engraved by Romain de Hooge，of the capture of Philipsbourg，on the 17 th of September，1676，by the Im－ perialists under the Duke of Lorraine： $2 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .9$ in．［Harl．7027．21．］
＂Plan de Philipsbourg présentement attaqué par l＇armée Fran－ çoise；＂a colored plan，apparently of the siege in 1688； drawn without a scale，but about 300 feet to an inch： 2 f ． $4 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in}$ ．［皃 xciv．15．\％．］
A colored＂Plan de Philipsbourg；＂drawn about 1720，without a scale，but about 600 feet to an inch： 2 f． $1 \mathrm{in} . \times 1$ f． $5 \frac{1}{2} \mathrm{in}$. ［宿 xcIv．14．］
＂Grund Riss der Vestung Philippsburg，am Rhein gelegen； I．von Grunenberg fecit；＂drawn on a scale of 28 Rhenish ruthen to an inch： 2 f． $4 . \mathrm{in} . \times 1$ f． 7 in ．［它 xerv，16．］

## DUCHY OF NASSAU.

A ariee of 16 celorod military planes, abowing the operations of the Preach and Allied araies daring the campaign on the Rhine in the year 1785; the eeperate plans will be found deveribed in their reapeotive pleces. [Add 14,403. 7-2x.]

A colored militery " plan ron der situation des Rheins voo Biagen bien Coblontz: 1 f. 7 in. $\times 1$ f. 1 in. [Add. 14,405. 9.]
« Plas domind do la rille et du chitivan de Crobenberg, occupé par un détachoment de 400 bommes d'infanterie et 14 cavalorie de Parmete des alice lo $10^{\circ}$ Mars, et rendu an Frangois le

A colosed plan of the fortifications of Hecat (Hochat); drawn about 1650, on a scale of 17 verges de Rhin to an inch: 1 f . 11 in. $\times 1$ f. 6 in. [Add. 11,564. e6.]

## KINGDOM OF BAVARIA.

## circle of rezat.

"Grlindrissoder hanbit plan des Hochfürstichen Margarafinchen Residenz Schlose zu Onolzbach;" drawn by Loopoldo Relij, Caplain of Engineers, on a scale of 35 [- i] to an inch: 2 f. $1 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in}$. [宙 xcvi. 79.a.]
"General plan des Hochfirstl. Brandenburg-Onolzbachischen Lust-Schlosses und meist angelegten garttens zu Bruckberg; ${ }^{n}$ drawn by Leopoldo Rettij, or a scale of $\mathbf{6 0}$ fchy to an irch:


Colored elerations of the two fronts of the preceding; drawn by Leopoldo Rettij, on a scale of 11 fchuy 10 an inch: 2 f . $1 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{im}$. [由 Xcvi. 79.c.]
« Plan du siè̀ge de D'Inglespil près Nordlinguen au pays de Souabe en Allemagne, assiégée et prise par l'armée du Roy Louis XIV., commandée par le Duc d'Anguien, en l'année 1645 :" 2 f. 8 in. $\times 1$ f. 10 in. [Add. 15,3s0. b.]
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## CIRCLS OF TEE LOWER MAYK.

A colured plan of the environs of Dotlingen, sbewing, apperently, the batule-ficld of 1748, with the batteries on both sides of the river Mayn: 1 f. $8 \mathbf{f} \mathrm{in} . \times 1 \mathrm{f} .2 \mathrm{in}$. [电 xcII. 18. 3.]

Sketches of details of part of the cloister of the church of Aschaffenburg; drawn " from Goorge Moller, Sepl. 85, 1N23," by the Rev. Thomas Kerrich: 6 in. $\times 6$ in. [Add. 6742, fol. 38.]

## CIRCLE OF THE UPPER DANUBE.

A colored plan of the fortifications of Donawert, on the banks of the Danube, in Suabia: 2 f. $\times 1$ f. 4$\}$ in. [Harl 7027 . n. 87.]

An engraved riew of the taking of Donawert, on the 27th of March, 1632, by Gustavus, king of Sweden; with a descrip. tuin in German: 9 in. $\times 7$ in. [Harl. 7027. a. 28.]

## CIRCLE OF THE RBINE

A colored map of the course of the Rhine from Maintz to speyer; drawn abrut lisen, on a scale of $1 \frac{1}{2}$ inch to a league:

A colored plan of the country between the Montagne du Tonnerre, Altzeyn, and lrainsheim, shewing the positions of troops at Dalsheim, N. Farsheim, and Wachenheim ; drawn about 1740: 1 f. $6 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$. [15,329. fol. 1.]
"Plan de la ville de Spir en Allemagne, 1635 ;" a colored plan without a scale: 1 f. 11 in. $\times 1$ f. 5 in . [tw xciv. io.]
" Carte particulicre des environs de Franckendal depuis Manheim jusques à Durchheim;" drawn on a acale of $3\{$ inches

A colored plan of Franckendal; drawn about 1630, on a scale of 35 rerges de Rhinland to an inch: $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [Add. 11,564. 87.]
A colored plan of the fortifications of Franckendal ; drawn alwitut li:je, on a scale of 45 verges de Rhimland $w$ an inch:


A colored military plan of the＂Environs de Landau，on carte du cours de la Queiche，depais Anwiller jusques au Rhein， où eat marquee la ligne que larmée du Roy a formé eous les ordres de Monsieur le Maréchal de Noailles，depuis le $1^{\circ}$ de 700 jusques au 290， 1748 ；＂drawn on a scale of 500 toises to an inch： 2 f． $6 \mathrm{in} . \times 8 \mathrm{in}$ ．［鼻 Lvill．16．］
A colored＂plan do Lamdan et de ses environs，contenant le sccond projet（par Vauban）de sa fortification，da 90 Octobre， $1687 \boldsymbol{j}^{\boldsymbol{n}}$ drawn on a acale of 20 toiscs to an inch： $\mathbb{4} \mathrm{f} .6 \mathrm{id}$ ． $x 8$ f． 7 in．［ LVIII．17．］．
A colored plan of Landau ；drawn about 1720，on a scale of 40 toises to an inch： 1 f． 11 in．$\times 1$ f． 6 in．［由 Lvili．18．］
A colored＂plan ron der Veatong Landaw，sambt neu angeleg－ ten auscen－wercken；＂drawn about 1740，on a scale of 45 toises to an inch： 2 f． 1 in．$\times 1$ f． 6 in．［宜 Lvill，20．］
A colored plan of Landau；drawn in 1752，on a ecale of 450 toives to an inch： 5 ib ．$\times 31 \mathrm{in}$ ．［直 Lvi．81．fol．49．］
A colored＂plan de Landau，avec ses projects， 1753 ；＂drawn on a scale of 60 toises to an inch： 2 f． $5 \mathrm{in} . \times 1 \mathrm{f} .9 \mathrm{in}$. ［宜 LVIIL 21．］
A colored＂plan du front de Landau du costé des attaques， dopuis rentró des caux jusqu＇à ea sortie；fait à Landau，le 6 Mars，1714，＂by－Francart；drawn on a scale of 80 roises to an inch： 2 f．$\times 1$ f． 10 in．［宜 Lvill．2s．］
A colored plan of the fortifications of Germersheim；drawn about 1650： 1 f． $8 \mathrm{in} . \times 1$ f． 5 in ．［ $4 \mathrm{dd} .11,564.108$.

## GRAND DUCHY OF HESSEN DARMSTADT．

## GENERAL MAPS．

A series of 15 colored military plans，shewing the operations of the Allied and French armics during the campaign on the Rhine in the year 1735；the separate plans will be found described in their respective places．［Add．14，403．7－9．3．］
A colored military＂plan von der situation des Rheins von Manheim biss Mayntz，nebst allen daran befindlichen campe－ ments und postirungen wie selbige 20 ten Junii，1735，gestan－ den：＂ 1 f． $10 \mathrm{in} . \times 1$ f． 5 in ．［Add．14，403．7．］

## PRINCIPALITY OF STARKENBURG．

＂Plan du chasteau de Riisselsheim；＂drawn 16 Dec．，1688，by De Choisy，on a scale of 11 toises to an inch： 1 f． $7 \frac{1}{2}$ in．$\times$ 1f． $2 \frac{1}{2}$ in．［白 xcIv． 52.0 ．］
Profiles and sections of the fortifications of the castle of Rus－ selsheim；drawn by De Choisy， 16 Dec．，1688，on a scale of $2 \frac{3}{6}$ toises to an inch： $1 \mathrm{f} .9 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$ ．［寝 xerv，se，a．］
A colored plan of the castle of Rüsselsheim；drawn on a scale of $5 \frac{1}{2}$ toises to an inch： $1 \mathrm{f} .9 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$ ．［由｜xcrv． sz ． c．］

## PRINCIPALITY OF UPPER HESSEN．

＂Plan de Giessen et de ses environs，par De La Varenne，1759；＂ drawn on a scale of 110 toises to an inch： $1 \mathrm{f} .3 \mathrm{in} . \times 10 \mathrm{in}$ ． ［宿 xerv．51．2．］

## PROVINCE OF RHENISH HESSEN．

A colored military＂plan von der situation des Rheins von Mayntz biss Lorchhausen nebst allen daselbst befindlichen campements und postirungen aufgenommen in Julio，1785：＂ $1 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$ ．［Add． $14,403.8$ ．］
A colored plan of the country between Altzeyn on the north， the Montagne du Tonnerre on the west，and Frainsheim on the sonth；shewing the positions of troops at Dalsheim，N． Færsheim，and Wachenheim；drawn about 1740： 1 f .6 in ． $x 1$ f． 3 in ．［Add． 15,329, fol．1．］
An outline plan of the fortifications of Alzey；drawn on a scale of 22 toises to an inch： 1 f． $4 \frac{1}{2} \mathrm{in}$ ．$\dot{\times} 11 \frac{1}{2} \mathrm{in}$ ．［皿］ xcill．85．］
A colored plan of the fortifications of Mayence；drawn about 1650 ，on a scale of $\mathbf{7 0}$ verges de Rhin to an inch： $\mathbf{2} \mathrm{f} . \times 1 \mathrm{f}$ ． 5 in．［Add．11，564．96．］

A military plan of the encampment of the Allied Troops near Mayntz，in 1735： 1 f．$\times 9$ in．［Add．14，403．10．］
Sketch，in pen and ink，to shew the rationale of the construc－ tion of the door to the sacristy in the cathedral of Mayence；
drawn by the Rer. Thomas Kerrich: 8 in. $\times 6$ in. [Add. ©738. fol. s.]
Sketch, in pen and ink, of the tracery of a circular window in the chaped of All Sainte, in Ments Cathedral; (drawn in Sept, 1828, by the Rev. Thomes Kerrich: 8 in. $\times 6$ in. [Add 674s. fol. ©T.]
Sketch, in pen and ink, of a circular window in the catherral of Worms ; dramn is 1828, by the Rov. Thomas Kerrich: $8 \mathrm{in} . \times 4 \mathrm{in}$. [Add. 67 ss. sol. 3s.]
Sketch, in pen and ink, of an elevation of the west end of the cathedral of Worms, to shew the rationale of its conatruction; drawn in 1828, by the Rer. Thomas Kerrich: 8 in. $x 4$ in. [Add. 6742. fol. so.]
Plan, in pen and ink, of the cathedral of Worms; drawn in 1823, by the Rev. Thomas Kerrich: 8 in. $\times 6$ in. [Add. 6738. fol. 123.]

Sketch of an olevation of a cloister door in the cathedral of Worns ; drawn by the Rer. Thomas Kerrich: 8 in. $\times 6$ in. [1dd. 6738. fol. 8.]
A colored plan of the fortifications of Wormes: $2 \mathrm{f} . \times 1 \mathrm{f} .4 \mathrm{in}$. [Harl. 7027. 86.]

An outline plan of the fortifications of Binguen, on a scale of 22 [toises i] to an inch, with aketches of details; drawn by La Rue, sergeant in the "Régiment Dauphin:" 1 f. 1 in. $x$

A colored military " plan et situation du camp des Alliez pris de Bingen, le 80 Sept., 1735 :" 1 L. 3 in. $\times 8$ in. [14,403. 11.]

Plan, in pen and ink, of the church of S. Catharine, at Oppenheim; drawn by the Rev. Thomas Kerrich : 8 in. $\times 6$ in. [Add. 6738. fol. 19y.]
Sketchea, in pen and ink, of the tracery of two circular windows in St. Catherine's Church, at Oppenheim; drawn in 1822, by the Rev. Thomas Kerrich : cach $8 \mathrm{in} . \times 6$ in. [ddd. 6743. f. 23, 24.]

## LANDGRAVIATE OF HESSEN HOMBURG.

${ }^{*}$ Geometriesche karte ron der Landgrafschaf Heseen Hompburg, nebet den nlichaten Umgebungen; gezoichnot in Jahr 1818, von J. G. Stumprin on a acale of 180 ruthen to an

"Geometrischer gruadrise rou der 8tadt Homburg vor der Hobbe; copirt ron J. G. Stumpli und C. W. Eimick;" drawn on a scale of 18 ruthen to an inch: 8 f. $1 \frac{1}{2}$ in. $\times 2$ f. 11 in. [柬 xciv. 31. 4.]
"Karto von der \$p. Hochfirstlichen Durchlancht des Herrn Landgrafen zu Hewen, etc., durch den Wiener Congrese und ciner späteren Uebercinkunf zu Frankfurt 2. M, zugefallenen Herrschâ Meisenbeim; rergrö̈ert und gezoichnet im Jahr 1816: von J. G. Stumpfi; ${ }^{n}$ on a seale of $5 t$ inches 10 a


## ELECTORAL HESSEN, OR HESSEN CASSEL.

## PROVINCE OF LOWER HESGEN.

"Plan rom Liistgarten 2 an Weiscenstein;" drawn by B. A. Stawasser, on a scale of 18 Rhenish ruthen 10 an inch: 2 f. 5 in. $\times 1$ f. 11 in . [古 xctv. 42. b.]

## PROVINCE OF UPPER HESSEN.

A plan, in pen and ink, of the church of SL. Elizabeth, at Marburg, to shew the rationale of its construction; drawn by the Rev. Thomas Kerrich, in 1823: 8 in. $\times 6$ in. [Add. 6738. fol. 141.]

Sketch, in pen and ink, of the tracery of the great west window of the church of Marburg; drawn in 1823, by the Rev. Thomas Kerrich: 6 in. $\times 4$ in. [Add. 6747. fol. 100.]

## GRAND DUCHY OF FULDA.

A plan of Mont Royal, upon the river Moselle, shewing a scheme for extended fortifications; with the admeasurements amexcd: 2 f. $9 \mathrm{in} . \times 1$ f. $4 \mathrm{in}$. [Adld. 15,3:30. a.]

Pian de Mont Royal;" drawn on a scale of 95 toises to an inch : 1 f. 2 in. $\times 8 \frac{1}{3}$ in. [4dd. 15,829. fol. 8.]

## PROVINOE OF RANAU.

A plan, in pen and ink, of the church of Gelnhansen, to shew the rationale of its construction ; drawn by the Rev. Thomas Kerrich : 8 in. $\times 6$ in. [Add. 6788. fol. 119.]

## DUCHY OF SAXE-COBURG-GOTHA.

* Plan de Gotha, ville en Thuringe;" drawn about 1650: 2 f. $\times 1$ f. 6 in. [Add. $11,581.108$. .]


## KINGDOM OF SAXONY.

## CIRCLE OP MISNIA.

A colored plan of the town of Dresden; drawn by Janson: 2 f. 2 in . $\times 1$ f. 4 in . [由 xcvir. ©s.]
A colored plan of Dresden, on the same scale as the preceding:

A colored military "plan des Kayserl. Königl. und Königl. Preuss. Lagers ohnweit Dresden," Nov. 1758: 2 f. 2 in. $x$ 1 f. 5 in. [Add. 14,403. si.]
A colored military " plan du siège et du bombardement de la ville de Dresde par l'armée du Roi de Prusse au mois de Juillet l'an 1760 :" 2 f. $\times 1$ f. 5 in. [Add. 14,403. +8.]
A colored plan of the "Bataille près Chemnitz à Hohenstein, le 18 Avril, 1639, où les Suédois sous le commandement du Général Banner défirent entièrement les Autrichiens et les Saxons combinés:" 2 f. $\times 1$ f. 4 in. [Add. 14,403. s.]
${ }^{\omega}$ Grund Ris der Churfirstlichen Sachsischen Festung König-

A colored military "plan de la situation du camp de l'armée Saxonne, près de Pirna, investi par l'armée Prussienne le $10^{\text {me }}$ de Septembre, 1756, avec tous les mouvemens qui furent faits jusqu'au $17^{m e} d^{\prime}$ Octobre de la mème arnée où l'armée Saxome se rendit prisonnière par capitulation;" drawn on a scale of 600 paces to an inch: $2 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$. [Add. 11,10:3. .a] $]$

A colors- military "plan des envirous et da camp de Struppen, près de Pirna, occupé par les troupes Saxonnes . . . commandées par lo Général Feld-Marèchal Comte Rolowsky, depuis le 2 Septembre, 1756, jusqu'au 12 Oct . sur quel jour les Saxons etoient obligés de quitter ce camp," . . . ."Toute Farmée Saxonne etait obligée de se rendre prisonniere anx

- Prussiens le 17 d'Octobre, 1756 :" 2 f. 1 in. $\times 1$ f. 0 in. [Add, 14,403. s9.]
A colored plan of the fortress of Sonnenstein, near Pirna, shewing the batteries raised against it by the imperial forces in Sept. 1758; drawn on a scale of 48 ruthen to an inch: $1 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} . \quad$ [Add. $14,403,43$.
A colored military " plan de Taffaire près de Maxen, du 20 Nov. 1759, sous les ordres du général commandant FeldMarchal Leopold, S. E. Mons. le Comte de Daun :" 3 f. 2 in. $\times 1$ f. 5 in . [Add. 14,403. 46.]


## CIRCLE OF ERZGEBIRER.

A colored military "plan de la bataille de Freyberg, donnée le 15 Octobre, 1762, où les trouppes Prussiennes, commandées par son Altesse Royale le Prince Henry, furent battues par un corps de trouppes Autrichiennes, commandées par S. E. le Général de Cavalerie Baron de Hadik, et Yarmée de $l^{\prime}$ Empire, commandée par le Général Prince de Stottberg :" 1 f. $7 \mathrm{in} . \times 1$ f. 3 in . [Add, 14,403. 34 .]
A colored military "plan de la bataille de Freyberg, 1762 :" $2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$. [Add. 14,403. ss.]

## CIRCLE OF LUSATIA.

A colored military "plan de la bataille de Hochkirch, gagné le $14^{\circ}$ Octobre, 1758 , par l'armée Impériale et Royale, commandée par le Marêchal de champ Comte de Daun, sur larmíe Prussienne commandée par le Roi en personne:" 2 f. $\times$ 1 f. 6 in. [Add. 14,403. 44.]

## CIRCLE OF LEIPZIG.

A colored military plan of the "Bataille de Leipzig entre les Impériaux et les Suédois le 23 Oct. et le 2 Nov. 1672 ;" drawn by F. Selins, in 1773: $2 \mathrm{f} .1 \mathrm{in}, \times 1 \mathrm{f} .7 \mathrm{in}$. [Add. 14,403. 4.]

A colored plan of the "Bataille de Rochlitz, gagnée par l'Electeur Jean Frederic contre Maurice et le Margrave Albert de Brandenbourg, $1516:$ " 2 f. $\times 1$ f. 5 in . [Add. 14,403. 1.]

## KINGDOM OF HANOVER．

## GENERAL MAPS．

＂General－carte der Ihro Königlichen Gros－Britannischen Maiestet zugehörigen Churfürstlichen Braunschweigischen Luneburgischen Provinzen；nach ihren Ämtern，Stadten， Voigteyen und Poststationen，aufgetragen von ．．．Otto Johann Heinrich von Bonn，Ober－land－bau－meister；＂drawn in 1764 ，on a scale of $1 \frac{1}{2}$ mile to an inch： $3 \mathrm{f}, 3 \mathrm{in}$ ．$x$ If． 8 in．［直 XCIX．29．2．］
＂Geographische－Lage sämtlicher T＇eittschen－Länder Sr．Königl． Maiestet von Gros－Brittannien，welche nach ihren Haupt－ abtheilungen bestehen in denen Herzogthümern Bremen und Sax－Lanenburg，denen Fürstenthümern Lïneburg，Calenberg， Grnbenhagen，und Verden，auch denen Grafschaften－Hoya und Diepholtz，mit bezeichnung der Grentzen eines jeden Amtes，Voigtey，Börden，und Gerichtes；als auch der benachbarten－Länder und bemerckung sämtlicher Grossen－ Post－Strassen，aus vielen carten so zum theil topographisch vermessen zusammen getragen，mit zuziehung anderer nach－ richten auf das sorgfaltigste verbessert und verfertiget im Jahr 1765 und 1766 ，von J．L．Hogrewe，Ingenieur Lieu－ tenant；＂drawn on a scale of 4 English miles to an inch ： $4 \mathrm{f}, 6 \mathrm{in} . \times 3 \mathrm{f} .8 \mathrm{in}$ ．［由t xcrx．29．1．］
＂Geographische charte sämtlicher Seiner Königlichen Majestaet von Gros Britannien Churfürstlich Braunschweig－Lüneburg－ ischen Erb Lande：aus denen durch Officiers Allerhöchst Ihro Ingenieur Corps von 1764 bis 1786 angestelten Topo－ graphischen Vermessungen zusammen getragen und nach denen durch G．C．Lichtenberg，Professor der Philosophie in Goettingen gemachten Astronomischen Beobachtungen ver－ zeichnet ．．．．extrahiret aus den Brouillons der Landes Vermessung von dem Ingr．Fähndrich Kahle，und copiret von ihm，Fähndr．Iffland，und Conducteur Sullow．Hannorer den $3^{\text {ten }}$ April，1787，J．G．du Plat；＂drawn on a scale of $1 \frac{1}{2}$ inch to a geographical mile（of 15 to a degree）．＂Diese charte ist ins gevierte 81 mal kleiner als die original Landes Vermessung：＂＊ 5 f． $2 \mathrm{in} . \times 4 \mathrm{f} .2 \mathrm{in}$ ．［宵 xcix．29．3．］

[^4]＂A map of the King of Great Britain＇s dominions in Germany ； or the Electorate of Brunswick－Luneburg and its dependen－ cies；＂drawn on a scale of $3 \frac{2}{3}$ British miles to an inch： $12 \mathrm{in}, \times 101 \mathrm{in}$ ．［tic xcix．23．3．］
A map of the course of the Weser from Holtzminden，and of the Leine and Aller，to their junction at Verden ；drawn by Wilhelm Baur， 24 Aug．1757，on a scale of 1714 schritte to an inch，or $5 \frac{7}{8}$ inches to a mile．［ ${ }^{\frac{1}{6}}$ xcIX．42．］

## GOVERNMENT OF HANOVER．

＂Militair carte des Fürstenthums Calenberg，belegen an der Weser und Leine ．．．．ausgezogen aus der Landes Ver－ messung der Ingenieur Officiers ．．．．gezeichnet von I．G． Kahle，J．H．Wilckens，Ingenieur Faihndrichs ；＂drawn on a scale of $5 \frac{3}{3}$ inches to a land mile（of 12 to a degree），or 2000 Calenberger ruthen ：on 6 sheets，each $2 \mathrm{f} .10 \mathrm{in} . \times 2 \mathrm{f}$ ． With an index map，dat．Hannover， 7 April，1789，by I．G． du Plat： $1 \mathrm{f} .2 \frac{1}{2} \mathrm{in} . \times 11 \frac{1}{2} \mathrm{in}$ ．［由由 c．46．1．］
＂Carte von der Graffschaft Diephoitz auch ober und nieder Graffschaft Hoya，worin die beide Hessen Cassell hohe Ämbter Frendenberg und Uehte；＂drawn on a scale of $2_{18}^{6}$ inches to a Diepholtz mile，or 2 stunden： $1 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in}$ ． ［由 XCII．46．］
＂Militair carte von der Graffschaft Diepholtz，．．．aufgenom－ men von den Obris Lieutenant von Busche，im jahr 1768；＇ drawn on a scale of 2100 Calemberger ruthen to an inch： $2 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} .8 \mathrm{in}$ ．［由｜xcII．3s．］
＂Carte von der Strombabn der Weser，nebst deren daran befindlichen Deichen，Schleussen，Siel－Graben，und Masch Ländern，in einem Theil der Königlea Aemter Hoya und Westen；aufgenommen und gezeichnet im Jahr．1769，durch den Ingenieur Licutenant O．F．W．Basleben；＂drawn on a scale of 120 Calenberg．rubten to an inch： 2 f． $2 \mathrm{in} . \times$ 1 f .6 in ．［它 xcII．4s．］
＂General plan der Leine und der daran gränzenden Oerter，von Hannover bis an den Aussfluss derselben in die Aller：．．． dirigirt von F．L．Zorn，lug．Hauptmann ；gezeichuet von J．H．Dinglinger，Ing．Fähndrich；vermessen vou G．J． Lasius，Ing．Conduct．， 1774 ：＂drawn on a scale of 250 ruthen to an inch： 2 f． $4 \mathrm{in} . \times 1$ f． 9 in ．［画 c．49．1．］
＂Grundrisse und Verzeichnungen der Landesherrschaftiichen Chausseen des Churfürsthenthums Hannover welche unter
dierection der Königl．Churfirstl．Wegbau Intendance seit dem Jahre 1764，durch den Ingenieur Hauptmann Anton Heinrich du Plat erbauet worden．Erster Theil：die in den Jahren 1764 bis 1776，verfertigte Chaussee von Hannover auf Hameln；＂drawn by A．H．du Plat，on a scale of 65 Calenberger ruthen to an inch；on ten sheets，each containing one half mile（of 12 to a degree）： $1 \mathrm{f} .5 \mathrm{in} . \times 11 \frac{1}{2} \mathrm{in}$ ．［官 c．46．4．］
＂Plan der Casselschen Strasse von Hannover bis Tiedenwiese， und der Hamelschen von Steinckrug bis Hachmühle，worauf die，im Jahre 1767，fertig gewordene Chanssées bemercket sind：gezeichnet von A．H．du Plat；＂drawn on a scale of 119 Calenberger ruthen to an inch，with some details on a larger scale： $2 \mathrm{f} .11 \mathrm{in} . \times 2 \mathrm{f}$ ．［亩 c．46．3．］
＂Plan dn grand chemin de Cassel depuis Hannovre jusqu＇à Elize，où la construction de la chaussée se trouve marquée qui y a été faite pendant l＇année 1765 ；fait et dessiné par A．H．du Plat．Capit．Lieut．du Corps du Génié；＂on a scale of 19 Calenberger ruthen to an inch： 4 f .8 in ．$\times 1$ f． $5 \frac{1}{2} \mathrm{in}$ ． ［．t．c．47．］
＂Plan de la partie du grand chemin de Hameln，depuis le Steinckrug jusqu＇a Hachmuhle，où se trouve marquée la construction de la Chaussée faite pendant lannée 1766：fait et dessiné par A．H．du Plat，Capit．L．du C．du Génie；＂on a scale of 117 Calenberger ruthen to an inch，with details on a larger scale： $2 \mathrm{f} .11 \mathrm{in}, \times 2$ f． 1 in ．［由1 c．48．］
＂Carte derer Environs von Hannover， 1750 ；＂drawn without a scale，but about 250 toises to an inch： 1 f． $5 \frac{1}{2}$ in．$\times 1$ f． 2 in． ［皿 c．51．］
＂Topographisch vermessene Carte der Königl．Churfuirstl． Residentz Stadt Hannover，nebst der auf eine Deutsche Meile rings um dieselbe belegene Gegend：．．．vermessen im Jahr 1779，durch den Ingenieur Capitaine Hogrewe：．．． gezeichnet durch den Conducteur Kahle．＂Attested by＂J． G．du Plat，Hannover den $24^{\text {ten }}$ Xbr． 1779 ；＂drawn on a scale of 700 Schritt．to an inch，or $17 \frac{1}{4}$ inches to a land mile： 3 f .1 in，$\times 2 \mathrm{f} .11 \mathrm{in}$ ．［et c．50．1．］
＂Plan von der Stadt Hannover mit der umher liegenden Situa－ tion；＂drawn ou a scale of 50 Calenberger ruthen to an inch ： 2 f． $4 \mathrm{in} . \times 1$ f． 8 in．［皿 c．50．2．］
＂Situations－plan von der Königl．und Churfürstl．Residenz Stadt Hannover，verfertigt von Johannes Poske， 1769 ；＂ drawn on a scale of 26 Calenberger ruthen to an inch： 4 f． 9 in．$\times 3$ f． 3 in．［奢 c．53．］
＂Plan（Litr．A．）der Königlich－Churflirstlichen Residentz Stadt Hannover belegen im Fürsthenthum Calenberg an der Leine， ．．．angegeben vom Festungs Baumeister Dinglinger，ge－ zeichnet vom Ingenr．Fähndrich Bergmann，copiirt vom Conducteur Hase，Hannover， 31 Märtz，1779．J．G．du Plat；＂ drawn on a scale of $10 \frac{1}{2}$ Calenberger ruthen to an inch：

＂Plan（Litr．B．）der Königlich－Churfürstlichen Residentz Stadt Hannover，mit bemerkung derjenigen Verænderungen und Anlagen welche zu deren Vergrösserung und Verschönerung antreten könten ．．．gezeichnet vom Ingenr．Lieutenant Muller，copiirt vom Conducteur Kable，Hannover，den $31^{\text {ten }}$ Märtz，1779．J．G．du Plat；＂drawn on a scale of $10 \frac{1}{2}$ Calenberger ruthen to an inch： $\mathbf{3} \mathrm{f} .2 \mathrm{in} . \times 2 \mathrm{f}$ ．［由1 c．56．2．］
＂Plan（Litr，C．）der Königlich－Churfürstlichen Residenz Stadt Hannover，wie selbige durch die Allerhöchst anbefohlene Condemnirung der nach dem Plan Litr．B．noch übrigen Festungswercke auf die dem Locale und übrigen Umständen gemässeste Weise，vergrössert und verschönert werden könnte： ．．．gezeichnet von dem Ingen．Lieut．Miller；＂attested by J． G．du Plat，Hannover， 14 Oct．1779；drawn on ascale of $10 \frac{1}{d}$ Calenberger ruthen to an inch： $\mathbf{3} \mathrm{f} .2 \mathrm{in} . \times 2 \mathrm{f}$ ．［宙 c．56．3．］
＂Plan de la ville dHannover；＂drawn by Capt．Janson： 2 f． 1 in．$\times 1$ f． 6 in．［［t c．55．］
＂Entwurf der zwischen den Stein und Aegidien Thoren neuanzulegenden Georgen Strasse，．．．．．projectiret vom Ingenieur Hauptmann Muller；${ }^{n}$ drawn on a scale of 4 Calenberger ruthen to an inch： $5 \mathrm{f} .3 \mathrm{in} . \times 1 \mathrm{f} .7 \frac{1}{2} \mathrm{in}$ ． ［侘 c．57，b．］
＂Grund Riss der neuen Esplanade，und des Parade－Platzes， nach dem von $\mathbf{S}^{r}$ ．Königlichen Majestaet Allerhöchst geneh－ migten Plan ；＂drawn by J．G．du Plat， 24 Oct．1780，on a scale of 2 Calenberger ruthen to an inch： 3 f．$\times 1$ f． 6 in ． ［富 c．57．c．］
Five plans and elerations of the Royal Palace in Hanover ； drawn in 1768，by J．H．Schmidt，＂Informator der König－ lichen Hof－Pages in der Mathesin；＂drawn on a scale of 16 feet to an inch ：each 3 f． $6 \mathrm{in} . \times 1$ f． $7 \frac{1}{2} \mathrm{in}$ ．，viz．：－
i．＂Der Keller－Grund und Fundament．＂
ii．＂Officen und des Rez de Chaussée．＂
iii．＂Erste Haupt－Etage der Appartements．＂
iv．＂Zweyte Haupt－Etage der Appartements．＂
v．＂Manzarde Cammern．＂［宙 c．57．a－e．］
 entenemden 8uckergiemerrey pro 1781 ；＂drawn by J．G．da Piat， 12 Dec．1780，on a scale of at Calenbergor ruthen to minch： 1 f． 6 in．$\times 1$ f． 6 in．［ © © 5r．d．］
＊Grumdriese rom Frdgenchoese des Könighichen Palais an der Lein Stracee su Hannover；＂drawn on a scale of of foet to an inch： 2 f． 2 in．$\times 1$ f． 10 in．［由 c．37．e．］
A similar plan of the second floor．［1 c．57．f．］
A similar plan，the third floor．［1．C．57．g．］
«Aufrises des Königlichen nen angekautten Palais an der Loin－ Btrasse su Hannorer ．．．gezeichnet in Januar．1799，von J．A．H．Flugge，Hofbanconductour；${ }^{n}$ on a scale of 91 foet 10 an inch： 2 f． 3 in．$\times 1$ f． 9 in．［ $\mathbf{c}$ c．57．h．］
«Abries dee Königl．Archiv．－und－Bibliothec－Gebandes su Hen－ nover，．．．delinearit Jac．Hering，sculptor Regins；＂drawn on a scale of $10 \frac{1}{f}$ feet to an inch： 2 f． $8 \frac{1}{2} \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ． ［ c．57．i．］
＂Grundriss des Saales und derer Repositoriorum der König－ lichen Bibliotheck zu Hannover；＂drawn on a scale of $6 \frac{5}{3}$ Calenberger feet to an inch： 1 f． $7 \frac{1}{\mathbf{s}} \mathrm{in} . \times 11 \mathrm{in}$ ．［ C c． 37. k．］
＂Entwurit des Grundrisees von dem Königlichen Marstall und dem Reit Hause；＂drawn by［J．L．］Hogrewe，on a scale of 82 Calenberger feet to an inch： 1 f． $9 \mathrm{in} . \times 11 \frac{1}{2} \mathrm{in}$ ．［ $\mathrm{t}_{\mathrm{e}}^{\mathrm{c}} \mathrm{c}$ ． 57．1．］

A colored＂sketch of a curtain painted for His Majesty＇s Theatre at Hannover；＂by H．Ramberg， $1789: 2$ f． $10 \mathrm{in} . \times$ 2 f．［由 c．57．m．］
＊Plan du Cbâtean et Jardin Royal à Herrenhausen，avec quelques autres Jardins et Maisons de Plaisance d＇alentour；＂ shewing Montbrillant and other houses on the road to Hanover，with part of Hanover itself；drawn by Janson，on a scale of 65 paces to an inch： 7 f．$\times 2$ f． 4 in．Two copics． ［t．c．59．a．b．］
＂Plans générales de la Nouvelle Allée d＇Herrnhouse，＂being the road from Hanover ；drawn by E．A．Charbonnier： 2 f． $6 \mathrm{in} . \times 1$ f． 3 in ．［t由c．59．r．］
＂Situations－plan des Königlichen Schlosses und Garten zu Herrenhausen ：．．aufgenommen von Ingenieur Lieutenant
 du Pien，Hesmover，es Dec．1779；drawe cu a acele of 181
 © - ．］

8ix plase of the Royal Pulece at Herchbesin，mear Hasorer； drawe in 170s，by J．H．Schraids：sach 2 \＆ 4 in．$\times 1$ f． 7 ing，ris．：－
i．＂8itmatione－plen ；＂on a scale of 18 Cilemberger recthen to an inch．
ii．＂Res de Chanocite des Sehlomensi＂on a scale of 90 Calenbs feet to an isch．
iii．＂Obere Etage；＂on the eame seale．
iv．＂Alte Orangerio ；＂on a scabo of 18 feet to an inch．
V．＂Pageo Hames；＂two floors；on the same scale．
vi．＂Neve Orangerie；＂two loors；on the same scale． ［

0．59．f－1．］
Four plans and clevalions of the Royal Palsce at Eerrochan－ eon；drawn by G．L．Neumann，on a acalo of 25 Calenberger feet to an inch：each plan $2 \mathrm{f} . \times 1$ f． $3 \frac{1}{\mathrm{i}} \mathrm{in}$ ．
i．＂Grund－Rise，untern Slockwercks；＂on a scale of 25 Cl lenberger feet to an inch．
ii．＂Grund－Rise des Obern Stockwercks．＂
iii．＂Stand－Riss des Schlomes ron dem garton her ansu－ sehen．＂
iv．＂Anfriss und Durchschnit，durch die mituel linie der beyden Schloss Plätze．＂［息 c．59． 1 － 0 ．］
＂Grund－Rise der ersten Elage des Herrenhauscichen Lush－ Schlosses，＂with the offices altached；drawn by J．C．Böhm， on a scale of 24 feet to an inch： $2 \mathrm{f} . \times 1 \mathrm{f} .5 \mathrm{id}$ ．［ts c． 39. c．2．］

Seren plans of the old orangery or gallery，of the new orangery， of the stables，page＇s house，etc．，at Herrenhausen；drawn by J．C．Böhm ：each 1 f． 8 in．$\times 1$ f． 1 in．［t c．s9．d－k．］
＂Situations－plan von dem Haupt und Neben Gebäuden auch dem Garten zu Montbrillant，＂near Hanover；drawn in 1763， by J．H．Schmidt，on a scale of $4 \frac{2}{8}$ Calenberger ruthen to an inch： 2 f． $4 \mathrm{in} . \times 1$ f． 7 in ．［电 c．57．m．］
Plans of the four floors of the Palace at Montbrillant；drawn by J．H．Schmidt，on a acale of 13 Calenberger feet to an inch： $2 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in} . \quad$［由1 c．57．m．］

 Hemnover；＂drawn by G．L．Necmann，on a ceale of 21

＊Durebechnitt und Aufrivee，nech dean Garten und dem Hofe， rom Laset－Schloces Monthrilinat；＂drawn by the same，on the same acalo and size．［官 c．s．8．b．］
＂Prospoce von don ceappoment bey Riemb，1741；＂A．V．Pere－

＂Perupectiviecher Gruad－ased 8tend－Bies von Hemota，＂with a
 ［． $0 . \omega^{\text {ar．}}$ ］
＊Situetions－plan der Strdt und Vectung Hemeln，ine Furreon－ thum Calenberg an der Weser gelogen，vermeseen im Prilh－ jahr 1770，von den beiden Ingenieurs Capitnino－Lieut．Ho－ growe und Lientemant Pape；＂drawn under the direction of Captain Kuntre，as Hemeln， 18 Seph．1770，on a scallo of or Caleaborger rathen to an inch： $\mathbf{8 6 . 1} 1 \mathrm{in} . \times 2$ f． 10 in．；with a procile through Hameln and the Forts on the Kilit（Wil－ belmeburg），on a acale of 101 ruthen to an inch： 7 f .4 in ． $\times 8$ in．［由 c．© © ．］
＂Plen von der Vestung Hameln，nebat dem Kluth，．．．auf－ genommen und gezeichnet von J．J．Schpeider，Lieat．do Genic ；＂drawn on a scale of 18 Rhenish ruthen to an inch： 6 f． $2 \mathrm{in} . \times 3$ f． $2 \mathrm{in} . ;$ with three plans and profiles of the forts and earthworks at Wilhalmsburg，on the south－wreat of Hameln；the plans drawn on a scale of $18 \frac{1}{2}$ Rhenish rathen to an inch，the profiles on a larger scale：each $2 \mathrm{f} .1 \mathrm{in} . \times$ 1 f． 6 in．［皿c．61．］
＂Gruodt－Riss der Stadt und Festung Hameln；＂drawn on a scale of 154 Calenberger ruthen to an inch ：， $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f}$ ． 6 in．［番 c．63．］
＂Grundriss und profile des an den lincken Ufer der Weser der Fealung Hameln，gegenuber liegenden Klut－Berges nebst denen auf selbigen bereits angelegten und in der Folge noch orforderlichen Festungs Wercken，um diese Scite in gehörigen Defensions Stand zu setzen und die sichere Communication mit der Stadt dadurch zu erhalten ；＂drawn on a acale of 101
 68．a．］

A plan and proflies of Fort George on the Kint，meer Hemela； drawn by Empree，on a scale of 2 Calonberger ruflea and 11

«Plen doe Forts George anf dom Kluht bey Hamelo，$\infty 0$ wio deceelbe arjetert wtircklich benchafica ist ${ }^{\prime \prime}$ drawn on a seale of 2f Rhenish rulben to an inch：＂Grund－Ries derer in Centro dee Forts George annoch gebbrigee und aarulegundea 8 Provimiona Casomallea and beyden Beckofane ；＂drawn by J．G．du Plat，on a scale of 104 Rhenish fuet to an isch ： 2 f． $8 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in}$. ［t由 a a．b．］
«Grund－Riss des skmalichen Mawerwercks des projectirtem neven Werokes auf dem Khuth，an der Nördichen wite des bereits verfertigten Forts Goorge；benebst demen profilea derer sortien，casematuen，und gallerien；＂drawn on a scale of $11+$ Rhenish feet to an inch： $\mathbf{2 f} \mathbf{f} \mathbf{8} \mathrm{in} . \times 2$ f． 8 in ．［t c． 68．d．］
« Plan der neu projectirten geechulterten Tenaille anf dem Kluth an der nördlichen seite des Forts George ；＂drawn by J．G．du Plat，on a scale of $2 f$ Rhenish ruthen to an inch： $1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$ ．［皿 c．68．c．］
Two plans，elevations，and sections of the sluices，drawbridges， etc．，on the Weser at Hameln；Jrawn by Johann Cbristian Dammert，＂schleuse－meister，＂on a scale of 23 feet to an inch ： each 2 f． $11 \mathrm{in} . \times 1$ f． 10 in ．［t c． 69 ：．e．f．］
Four plans，elevations，and sections of the＂Modder Machise＂ （dredging machine），used for clearing the sluices on the Weser at Hameln；drawn by J．C．Dammer，on a scale of

＂Grundt Riss der Festung．Nienburg；＂drawn on a scale of 171

＂Plan ron der Vestung Nienburg；＂drawn by Fried．Ludow． Zorn，Ingenieur Capitain，on a scale of 14 Rhenish ruthen to an inch： $2 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} .9 \mathrm{in}$ ．［t xcil．so．1．a．］
＂Profil und Casematten Risse von der Vestung Nienburg；＂ drawn by F．L．Zorn，on a scale of $2 \boldsymbol{f}$ ruthen to an inch ： $\mathbf{2}$ f． $3 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$ ．［由：xcil． 30.1 i．b．］
＂Plan der Stadt und Festung Nienburg，aufgemessen im Jahr 1766 ；＂drawn by F．L．Zorn，on a scale of 101 ruthen Ca－ lenberg．to an inch；attested by J．G．du Plat，O．I．．，dat．

 bargo mebot deren maliogendon Gegendea, anfa neve amfoenommean and gececichner durreb den Ingonieur Lieutomant 0. F. W. Bahleben, im jalhr 1767 ; ${ }^{\text {" }}$ on a scale of $\mathbf{6 0}$ Calenbergor ruthen to an inch; signed by F. I. Zorn: 8 f. 6 in. $\times$ 8 \&. 4 in. [tisur. 31.]

* Plan der Stads und Pentuag Nicaburg, $17799^{* *}$ drawn by T. 8. Dinglinger, Ing. Lienl, on a scale of 101 Caloub. rulben to an inch; attected by J. G. du Plat, dat. Hamporer, 12 Oct.

* Plea der Stadt Nieaberg, wobei zu eaben ist, wie solche segn wird, wea dis Bruetrobren ron Heapl Wallo abgetragen und die luseeren Befentigume Wercke domolirt worden ". ."goseichat romi Ingerr. Capitain Zorn;" on a scale of 101 Cialemb. ruthen to a inch; atleated by J. G. du Plat, dat.
 s.]
" Plan roa den Schlowe Hoja und neuea angelogten Wercken;" drawn by Heimrich Crotogino, in 1757, on a acale of $4 \frac{13}{}$ Rhen-

"Plan roa dewen Forsten des Kobiglichen Amles Lavenstein, 10 Plamehe, Lavensteiner Revier: . . . gemessen in Jahre 1785, und geseichnot in Jahr 1787 ron den Schleusompicter Johann Christian Dammert;" drawn on a scale of 85 ruthen to an inch: 8 f. $\times 1$ f. 10 in. ; accompanied by a Ms. reports entilled " Vermesuanga Register uber dio Herruchaftichen privativen und Interescenten Hölzer in der Königlichen Amt Lanensteiner Forst und zwar das Lanenateiner Revier ;" also by Dammert. [1. c. se. s.]
« Plan des Amis Wölpe und deasen angreatzenden Gegenden, anfrenommen und vermessen im Jabr 1756, von Carl Friederich Uden;" drawn by Gotlieb Gerhard Bunemann, on a scale of 280 ruthen to an inch: 2 f. 4 in. $\times 1$ f. 7 in. [c. \&. 2.]
« Grapd-Risse cines groseen bey dem Rehburger Brumpen masir $\mathbf{z u}$ erbauenden Herrschaftichen Bade-Hauses, und cines kleinern vor dic Landleute, nebst dazu gehörigen Profil, and Giebel Risee;" drawn by G. L. Neumann, on a scale of 10 English feet to an inch: $2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .3 \frac{1}{2} \mathrm{in}$. [ $\mathrm{C} .61 . a$ ]
«Aufrisee des grossen und kleinen Bade-Hauses bey dem Rehburger Geaund-Brunnen;" drawn by G. L. Neumann, on a VOL U.
scale of 10 English fuet to an inch： 2 f． 4 in．$\times 1$ c． 44 in． ［東 a．6．b．］
${ }^{*}$ Grundrise und Zeichnung 20 einem interims Bede－Hame bry dem Brampen zu Reburs；＂drawa by C．L．Ziegler，on a

＊Plan von der Stadt Neustadt an Rubenberg，worin bemercket， woeelbet die 4 Feld－gestacke placiret，und die monstige，zar abhaltung einer etwanigen cindringenden Partbey，vorzulch－ rende defensious－mittel angebracht werden；＂drawn by B．J． Z．Fescka，Neustadt，May，1757，without a scale： 2 f．$\&$ in． $\times 1 \mathrm{n} .6 \mathrm{in}$ ．［由 c． 60.8. ］
＂Plan von der Gemeinheit des Kirchepiele Schranac und do－ uen unter der gegenwärligen Glorreichen Regierung darin geschehenen Verbesmerangen and Culturen ；＂drawn by $A$ ． W．Wehrscamp，in May，1767，ou a acale of 68 Calenberger

＂Vorstellang des Reit and Wohn Hanses fur Sr．Königd．Ho－ heit des Printsen von Wallis keichten Dragoner Regiment， gebauct zu Groscen Muntzell im Jahr 1768；＂being plan， elevation，and sectiona，drawn on a scale of 10 Calenberger feet to an inch： 2 f． 1 in ．$\times 1$ f． 6 in．［由 c．62．a．］
＂Plau des gantzen Platzes zum Reit－und Wohn－Hause auch der Sonmer－Mcit－Mahne；drawn liy J．G．du Plat，Ob．L．，on a ncale of $3: 2$（alenberger feet to an inch： 12$\} \mathrm{in} . \times 9$ in． ［柬 c．oz．b．］
＂Ilorizontale Profile und Aufrisse den Gräfich Platenachen Schlosses zu Linden，．．aufgenoumen rou C．I．Sturhel， Hannover，den 10wo Octbr．17N7；＂drawn on a scalo of 13 Calenterger feet to an inch： 3 f． $3 \mathrm{in} . \times 2 \mathrm{f} .3 \mathrm{in}$ ．［tw c ． © ．1．］
＂Plan der Situation des Klostera Marienwerderim Jalir 1772；＂ drawn ou a scale of 10 Calenberger ruthen to as inch：ff． $10 \mathrm{in} . \times 2 \mathrm{f} .4 \mathrm{in}$ ．［t c．sa．1．b．］
＂Ilan der Situation den Klosters Marienwerder im Jahr 1781 ；＂ drawn on a scale of 10 Calenberger ruthen to au inch： 5 f ．



## GOVERNMENT OF HILDEAEIN．

＂Milituir Carte der Firstenthumer Gottingen，Grubenhagen， und der firafochaft Itohenstein：．．．all－geqogell aux der

Origimal Ianden Vermenmong der Ingeniear Oficiers ;" drawn on a ecale of 54 inches to a land-mile (of 12 to a dogree), or 2000 Calenbergor ruthea, by J. G. Rahle, Hese, und Willeape, Ingeniear Fubodrictes; on fire choete, eech 2 C. 10 in. $\times 2$ f with an iodex map by J. G. du Plat: 1 f. $5 \mathrm{in} \times 11 \frac{1}{1} \mathrm{in}$. [它 C. 11. 1.]
"Cherte von dem Grabeabagischea mad Commomaion Hearts, . . . concipiirt ron I. C. H. Leopge, and copiirt ron T. H. F. Wartich;" drawn on a scale of 850 ruchea to an inch: 2 C. $7 \mathrm{in} . \times 2$ f. 2 in. [t. c. 11. 2.]
${ }^{*}$ Grund-Rise der Stadk Hildoebsian ;" drawe without a scalo:

${ }^{\omega}$ Plan de Göllingen, $1716 ;{ }^{* *}$ drawn on a scalo of 98 Caleober-

A riow at Gretingen ; drawn in distomper, by J. P. Kallenbofer, 1794: $8 \frac{1}{\mathrm{t}} \mathrm{in} . \times 7$ in. [1. c. 78. 8.]
" Bitmatione-plan der, von den Kanfuann Eckhard zu Munden, aagelogten Spiegel Fabrick zur Amolieth bei Niennover;" drawn by H. G. Besmana, Lieut. in the 8th Cavalry, 10 Feb. 1780,00 a acale of $\boldsymbol{0 0}$ ruthen to an inch: 8 f. $\times 1$ f. 8 in. [1. c. ist 1.]
«Vormellang der geasmeten befriodigton Hengut Fullen Weydea bei desp Gestlut an Neahaus im Solliag; aufenomann vos I. A. L. Kestner, 1771 ;" drawn on a ecale of 101 Calenberger ruthen to an inch: $q$ f. $11 \mathrm{in} . \times 2$ f. ; with a Ms, momoir. [t C. 24. 8. a.]

* Sitmationeplan zu dem kunfigen nenen Gestuct Hofo auf der Herrachaflichen Stuterey zu Ncuhaus im Solling;" drawn by F. W. Bötcher, in Norr. 1789, ou a scale of $3 t$ Calenberger foet to an inch: 1 f. $2 \mathrm{in} . \times 8 \frac{1}{2} \mathrm{im}$. [官 c. 74. 2. 6.]
${ }^{4}$ Entwurf 20 cinen nouen Gestutt-Gcläude zu Ncuhaus im Solling;" being three elevations and two plans, drawn by Friedrich Wilhelm Bottcher, in 1789, on a scale of 2 Ca C
 2. $c$.]
"Grund-Stand-und-Profil.Riss behuef eines Wa;cuschaucrs 2u Moringen."-"Grund und Stand-Riss von dem Stall und Reminen Gebaudo ;" drawn on ascale of $14 \frac{1}{1}$ fect to an inch: on two sheets, each 1 f. $3 \mathrm{in} . \times 11 \mathrm{in}$. [ن3 c. i.. a. b.]


## 

* Boyger-Rimer roa demen Clanethalischen Grubem-Gobsoden;" drawn by J. C. H. Leenge, at Clasesthal, in June and July, 1781, on a scale of 46 lachter to an inch; consiating of 8 plones, with semasions croes esetione, fruming a tio volume. [lac. as. 2. 8.]
"Profil-Rien roe dem Tiefen-Georg-Stollen," being a longitudipal section of the great level or congt driven for the purpoee of draining the silver cod other mines in the divtrict of Claseathal or Klamethal, in the Upper Harts; with tranererse soctions of the varions mines drained by it, shewing its depth at the and of Trinity Quater, 1779; drawn by J. C. H. Lawage, 22 May, 1779, on a scale of 47 lechter to an inch; with cimilar plans for Trinity Quarter, 1789 ; for Lacia Quarter, 1789 ; Trinity Quarter, 1791 ; Lesia Quarter, 1791 ; Levcis Quarter, 1798; Lucia Quartor, 1793. Seren rolles of various sizen [© c. ©. e. a.]


## government of lüneeuza.

* Speciale Charte derer seimer Königtichen Maiestet ron Gros Britanien und Charfürstichen Durchhacht an Braunschweig und Lüneburg zugohörigen Furstenthumern Lamoburg and Zelle, zusammen getragen und gezeichnct durch Otto Joham Heinrich ron Bpinn, 1774;" drawn on a scale of $2 \frac{f}{3}$ inches to a mile: $5 \mathrm{f} .7 \mathrm{in} . \times \notin \mathrm{f} .2 \mathrm{in}$. [ $\boldsymbol{f}$ c. 7.1 .]
" Militair Carte des Füratenthums Lüneburg . . . . ansgesogen aus der Landesvermessung der Ingenieur Officiers . . . . von dem Lientenant Bergmann, Fähodrich Kahle, Fändrich Hasse, und Conducteur Wilkens, des Ingenieur Corps; drawn on a scale of 54 inches to a landmeile (of 12 to a dogree, or 2000 Calenberger ruthen): on 11 sheete, each 2 f. $10 \mathrm{in} . \times 1 \mathrm{f} .11 \mathrm{in}$; with an index map, drawn at Hannover, 12 March, 1778, by J. G. du Plat: 1 f. 6 in. $\times 1$ f. 2 in. [安 c. 7. 2.]
" Plan von dem Lauffe des Fusen Flusses oberhalb Zelle bis zu Ende der Wathlingschen Wiesen auf welebem zugleich die Hindernissen welche den freyen Ablauf des Flusses hemmen uebst den angrentzenden Eigenthümern der Wiesen bemerket sind;" drawn by L. A. Vick, on a scale of 62 Calenberger rutben to an inch: $\mathbb{A}$ f. $6 \mathrm{in} . \times 1 \mathrm{f} .9 \mathrm{in}$. [1. c. 21. 1.]
« Plan du cours de I'Ocker depuis les limites du duche de Bronevic, juequ'i son ambouchure dans l'Aller, et colui de Gifhorn jusqu'ג Fletmer, avec ses situations; . . leve par los officiers du génie, du Plat, Capl. Lient. et Pape, Liout, et deasint par lo premier; ${ }^{n}$ drawn on a scale of 1450 peces to an inch: 2 f. 4 in. $\times 1$ f. $8 \mathrm{in}$. [ © ©. 81. 8.]
" Plan rom Elb-Strohm, von Kamiosen, cine meile vor Sehnackenburg bis Boizenburg; " drawn on a scale of $2+f$ inches to a mile: S f. $\times 10$ in. [t c. 11.]
A colored map of the course of the Elbe from Domita to Schneckenburg; drawn on a ecale of 100 Rbwoiah ruchen to an inch: 5 f. 9 in. $x 1$ f. 8 in. [1. c. 12.]
${ }^{4}$ General Carte von dem Elb-Strohm . . . an Brandenburgecher Seiten ron Lutcken Wische bis neben Dömita, und Braunsweig LUineburgscher Seiten von Schnackenburg bis Brandleben; " surveyed in 1724, by Georg Christian ron Wallmoden, major in the Prussian service, and Friedrich Arnold Foris, major in the British service, commisaioned by their respective governments; drawn by F. A. Foris, on a acale of 75 Rheuish ruthen to an inch, or 22 inches to an ordinary

A colored map of the Delta of the Elbe between Hamburg and Haarburg, with the adjacent country: 1 f. 8 in. $\times 1$ f. 1 in . [官 c. 14.]
${ }^{\text {a }}$ Elb Carte, worauf specialiter angezeiget, wie der Strohm in hiesiger Kïnigl. Hoheit zwischen denen Ämbtern Haar-und Willhelmaburg seinez Lauf hialt, auch was vor Insul, Werders, und Sande, Vorland, Anwachs und Abbruch, Teichen und Schleusen mit ihren Ausswasserungen sich darinnen beGinden, nebst deren an dieser Elbe Gräntzenden situation; " drawn by Georg Christian von Wallmoden, on a scale of $\mathbf{1 6 0}$ ruthen to an inch: 4 f. $9 \mathrm{in} . \times 2 \mathrm{f} .3 \mathrm{in}$. [由 c. 1s.]
" Plan des rom Crusenbusch ab, nach der grossen Kattewick gemachten Neuen-Teichs, zwinchen 2 ries baucken geleget, mit der Arbeit ist angefangen den 24 July und vollendet den 20 Oct. 1726 ; ${ }^{n}$ drawn by G. C. r. Wallumenlen, with 3 profils; without a scale, but having the admeasurements marked:

${ }^{\omega}$ Grund Riss des $A^{\circ}$. 1727, im Mohnat Junii et Julii gelegten Stack-Wercks am Hagelsorth das l'fler vor dem stetigen unten und oben nachfallenden abbruch zu verwahren;" drawn by G. C. v. Wallmoden, on a scale of $12 \frac{1}{f}$ feet to an iuch: 2 f. $1 \mathrm{in} . \times 1$ f. 1 iu . [t c. 17.]
 I:lle gebaucten Wasmer-Wierchen denfernern Al-auch I'inter. bruch dadurch zu rern chren:" drawn by (i. ('. r. Wallu... den: 2 f. ditin. $\times 10 \mathrm{in}$. [is c. 18.]
"Sittations Plan von dem in Amte Harburg belagran whr gefithrlichen overn-Dill-Deichen;" drawn on a scale of 10

"Situations Plan von der Deich.Gegend unterhall dem Kireh. dorfe Assel Landes Kesolingen, nebst der Brahatfenheit dor Elb-Ufer und deren Abbruch imgleichen der vor willew larfindlichen Wasser-Tieffen bey der ordentlich medrigeton lible; " drawn by A. II. Bartels, on a scale of $i \frac{1}{2}$ rutho 11 i"

 by I. P. I., on a scale of $\cdot \underline{2}$ ! Lhemish ruthon to an inch:

"Plan ron der Stadt limelurg; ${ }^{*}$ drawn ly. I. F. (. . Schilling, 30. Iug. 1737, on a scale of 2.2 ('alenhirerer ruthen, or 27 Hhenish ruthen, to an inch: 1f. $10 \mathrm{in}. \times 1 \mathrm{f} .5 \mathrm{in}$. |i c. ※..]
"Plan und Gruad Riss des (iallli, lammbourg, mit seinen Provillon;" drawn by Sadmath, Antilleric Licul. 2 f. 2

" Zeichnungen derer \%um \%ill und salin Imber- in der Stadt
 gemessen und מrexichact durch 0 . 11. Bomn, 1756, im Febru;" comtaining ten drawings of plans, elevations, and sections of the builiinors and oftices; on various scales: each

" Environs von der stadt \%alle, 1732; " copied 4 Aug. 17:3世, by J. F. C. Schilling, on a scale of $R_{s}^{t}$ inches to a mile : 1 f .

"Grundt Ris der Stadt und Schlos Zelle;" drawn on a scale of 16 lhenish ruthen to an inch: 2 f. $2 \frac{1}{2} \mathrm{in} . \times 1 \mathrm{f} .8 \mathrm{in}$. [: c. :\%. 9.]
"Plan des Neuern Caninen Gartens vor Zelle ohnucit von dem l)orfe kleinhelen . . . . anctoritate regise (irosvoigtiar dimensus est J. 11. Steflens, mense Martii, 1769;" drawn on a scale of $10!$ Calenberger ruthen to an inch: 3 f .1 in . x 1 f. $11 \mathrm{in} . \mid \therefore$ c. 2.1
＂Grund－Stand－und－Profil－Risse，ron der Ilerrschaflichen Was－ mer－Kunst zu Celle ；＂drawn ly J．（i．Pfister，in June，1766，
 c． ：．n．1．］
＊Grund und Stand－Riss des Küniglichen Reit IIauses zu Celle， wie solches von Siid Weaten angesehn；＂drawn by J．G． Pfister，on a acile of $19 \frac{1}{2}$ feet to an inch： 1 f． $6 \frac{1}{2}$ in．$\times 11$ in．［宙 c．\％．2．］
A colored map of the route from Zell by Ulizen to the Forest of Goerde，shewing the posts for relays： 5 f． $6 \mathrm{in} . \times 5 \frac{1}{2} \mathrm{in}$ ． ［䓢 c．10］
＂Plan de lia Forret de Cioerde，et de la maison de chasse de S．M．le Low de la（irande Bretagne，dans ses états de Bronsvic－ l．unchourg；representant en particulier les parties et cables du Gioerde et les routes pour la chasse qui les traversent；${ }^{n}$ drawn on a scalc of $\mathbf{7 0}$ Rhenish verges to an inch；at the sides are two maps of the country adjacent to the Forest，and at the corners four views of the Hunting－seat： $4 \mathrm{f} .7 \mathrm{in} . \times$ 3 f． 6 in．［tb c．9．1．］
＂Zeichnungen voun Königl．Grosbritan．und Churfürstl． Braunschw．Luncburgischen Jagdhause Gührde，gezeichnet 1764，von B．Hase；＂containing the following eleven draw－ ings：rach $2 \mathrm{f} . \times 1 \mathrm{f} .4 \mathrm{in}$ ．［直c．9．9．］
i．Situations Charte von der Gölorde so im Amte Hitzacker Herzogthums luneburg gelegen ist；on a scale of $7 \frac{8}{8}$ inches to a（jerman mile．
ii．Plan von der Lage derer Ablager－Gebäude zu der Göhrde；on a scale of $7 \frac{1}{2}$ Caluuberger ruthen to an inch．
iii．Zeichnung des Schlos－Gebacudes；being a ground plan and elevations of the two fronts，on a scale of 23 fect to an inch．
iv．v．Plans of the theatre，kitchen，and offices；on a scale of $18 f$ feet to an inch．
vi．－xi．Plans of the stables，kennels，etc．；on various scales．
＂Carte von den Wietzen－Bruch und der Aller in der Burg－ voigtey wie auch in denen Voigteyen Winsen und Burg－ wedel；＂drawn by J．J．Schncider，lug．Capt．Licut．，on a scale of 60 Caleuberger ruthen to an inch，or 28 inches to a land mile of 12 to a degree：on 9 sheets，chiefly $2 f .11 \mathrm{in}$ ． $\times 1$ f． 11 in．［ft c．\＆．1．a－i．］
＂Carte ron den Wicizen－Bruch in den Voigteyen Winsen， Burgwedel，tad liurgroigtey；＂without a scale：$\& f$ ．$\times 3$ f．

${ }^{*}$ Geperal Certe voa der Koeniglichen Amtaroigtoi Ihea, worinn die Lage aller darimn belegenen Dirfer, der daxu gebsrigen Landervien, Wiesen, Höltaungen, Vichweiden, etc., wio avch die ohnstreitigen und streitigen Ambe Grintren genan bemerket sind nebat der dadurch gebenden PoatRouth mach Peine; allos vermessen und gezeichnot in dem Jahre 1768, von G. C. Muller, Iagen. Lieut; " drawn on a scale of 01 Calenberger ruthen to an inch, by G. G. Bergmann: 7 f. 10 in. $\times 5$ f. 7 in. [. c. 8. 2.]
" Plan ron der Stade und Festuag Haarburg; ${ }^{n}$ drawn on a scale of 22 ruthen to an inch: 2 f. $4 \mathrm{in} . \times 1$ f. 7 in . [ c. 29.]
${ }^{\text {a Plan ron der Stadt und Voteng Harburg; samt der Situa- }}$ tion, worinno die Berge, Thacler, Flusee, und Deiche, etc. alles accuret marquiret; " drawn on a acale of 22 Rhenish ruthen, or 286 Englich feet, to an inch: 8 f. 6 in. $\times 2$ f. 8 in.

 C. Schilling, Stade, 80 July, 1740, on a acale of 20 Rhenish

"Plan von der Citadelle Haarburg, wie solche in gegenwärtigen 1763 sten Jahr beschaffen ist;" drawn by J. Eirben, Ingenicur Capitain Lieutenant, on a scale of is Rbenish ruthen to an inch; with profiles of the fortifications, on a scale of 2 ruthen 5 feet, (or 29 feet,) to an inch; on two sheets: cach $1 \mathrm{f} .8 \mathrm{in} . \times 1$ f. 3 in . [ ce c. 38. 1.]
"Plan der Stadt und Festung Haarburg;" drawn by J. Erben, Ingen. Capit. at Haarburg, in Nor. 1766 ; attested by J. G. du Plat, daL. Hameln, 31 March, 1767 ; drawn on a scale of 11 Calenberger ruthen to an inch: $\mathbf{2}$ f. $9 \mathrm{in} . \times 1$ f. 9 in . [t c. 38. 2.]
"Situations Plan von der Stadt und Festung Haarburg, aufgenommen $\mathfrak{a}^{\circ}$. $1770 ;{ }^{\text {" drawn by G. Braun, on a scale of } 68}$ Calenberger ruthen to an inch: 2 f. $1 \frac{1}{2}$ in. $\times 1$ f. $5 \frac{1}{2}$ in. [ ${ }^{\prime \prime}$ c. 3s.]
" Plan der im Amtc Haarburg ohnweit Mekelfeld belegenen Pulver Mühle; ${ }^{n}$ drawn by G. Braun, on a scale of 3 \& Calen.

"Plan rom dom Schlos und der Stadt Giffhorn; " drawn on a scale of 24 Rhenish ruthen to an inch: $1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{f}$ in. [由 c. 36.]
＂－Plan rou dem Schlome mod det Stadt Gifhorn，＂uncolored； drawn on a scale of 24 Rhenish ruthen to an inch： $1 \mathrm{f} .6 \frac{1}{3}$


A colored plan of the cartle Giffhorn ：drawn on a acale of it Rhenish ruthen to an inch： $2 \mathrm{f} . \times 1 \mathrm{f} . \mathrm{B}$ in．［由 c．ss．］

A plan，with longitudinal and vertical sections，of the sluice on the river Aller，at Wienhausen ；drawn by S．A．Vick，on a seale of 10 Calenberger feet to an inch： 1 f． $8 f$ in．$\times 1 \mathrm{f}$ ． 1 in．［官 C．ws．］
＂Plan de Hoper Schantze，＂at the junction of the Are with the Elbe；drawn on a scale of $2 f$ Rhenish ruthen $\omega$ an inch： $1 \mathrm{f} .7 \mathrm{in} . \times 121 \mathrm{in}$. ［ $\mathbf{~ c . ~ 3 s . ~ 1 . ] ~}$
＂Zoichnung $2 n$ einem Forster Hause in Wulfsode，Amts Eb－ storf；＂drawn on a scale of 11 feet to an inch： 1 f． 1 in ．$x$ 8 in ．［家 c．30．8．］
a Vorstellung des Reit und Wohn－Hauses，fur Ihro Majestat der Königfo．leichten Dragoner－Regimente，gebauct zu Isern－ bagen im Jahr， 1768 ；＂being plans，elerations，and sections， on a scale of 108 Calenberger feet to an inch： 2 f ．$\times 1 \mathrm{f}$ ． 6 in．－＂Plan des Gantzen Platzes zum Reit und Wobn Hause，und der Sommer Reit－Bahn zu Isernhagen；${ }^{n}$ on a scale of ss Calenberger feet to an inch：12din．$x$ of in．： all drawa by J．H．Schönian，Lieul．［官 c．so．a．b．］

## COVEKNMENT OF BTADE

＂Geometrische Abbildung der Herzogthlimber Bremen and Verden；＂being a survey of those duchies whilst belonging to Christina，Queen of Sweden，made under the orders of Field Marshal Count Hans Cbristian Königsmarck，governor in 1651 and 1652，by Captain Johan Gorrics；and drawn in 1653，by Johan a Fohlderbachen，on a scale of 2 inches to a German mile： 3 f．$\times 2$ f． 6 in．［Add．50：27．a．7．］
« Neu－Verbesserte Land－Karte ron beyden Herzogthümern Bremen und Verden；${ }^{\text {n }}$ compiled by ．．．Braun，Obrist Lieutenaut in the Regiment of Artillery at Stade，in 1755； and drawn by Joh．Fried．Schiller，Licutenant in the Ilal－ dorf Regiment，on a scale of $2 f$ inches to a mile： $\mathbf{3}$ f． 5 in ． $\mathbf{x} 8$ f． 10 in ．［真 xctx．49．］
VOL． 111.
${ }^{\text {a }}$ Charte derer Herzogthumer Bremen und Verden, aufgenommen und gezeichnet durch . . . . O. J. II. von Bonn. Oldenstadt, $1762 ;^{n}$ drawn on a scale of 28 inches to a mile: \& $f$. $S$ in. $x S$ f. 6 in. [象 xcts. so.]
"Miltair Carte rom Herzogihum Bremen uind Furstenthom Verden, be.egen am Anshuss der fille und Wezer in die Nord.Sce: auspe zogen aux der laduies-Vermesming der In-gedicur-Otficiers: . . . gezeichnet durch - Bergmann Inge. Fahurich, - Scliroeter und - Lavius, Conducteurs:" reduced from the large surver and drawion ansale of 39 inches $2 ?$ a mile, by J. (;. Du Plat, dat. Hannorer, 20) June, 1794: on ceven ohects, cach 2 f. $10 \frac{1}{\mathrm{i}} \mathrm{in} . \times 1 \mathrm{f} .11 \mathrm{in}$. [ $\mathbf{\omega}$ xcix. 31. 2.]

- Carte cin.- the ik des Herz"gtums Bromon, und anahr der Aemter Bremernorde, Oturalurg. Oaterhoiza, Lilienthal und Blumemtial der Borile Rade der (Ger,diter Schonetoeck, Losum, Rillerhinile und Schnachaueu des Ohern und Lintern Blachiander des Hletterlaunies des (i,higerichis Arlam benebst der Stadt Bremen, etc. . . . unter der direction des Ingenieur Obriat I.'. Du Plat, irn die beiden Liicutenants Hogrewe und Papri" drawn by G. C. Muller, Ingenieur
 with a ruduction on a scale of ! mintes to a (ierman mile : a glan and siew of lie Burs Sh hamze, on a male if 11 Ca-


"Chatte dire untelh ith Mremon bilegrien Mohre, mit An-


 plati in whum. diannona aciec of 3 is onches to a male:


A map of the Mowra letecen Bremer. Weritenand Stade: drame


A map of the Mmina limeren Bremerinide and Stade; drawn by Du Phat, Ent Sipt. 1737, on a mole of 140 ruthen to an imh: 3: $\sin \times 104 \mathrm{~m}$ 部 wis:



 pach ibrer wahren Lage und (irinare verperhthet, worin fernet der im Jahr $1 ; 6.5$ zil Onterholiz allgelegte neur Hafen
und Canal zur Hamm benebst dessen neue Schiffer－Anbau von 34 Ban－Stellen bemerckt，und endlich，worin das von Endesunterscl riebenem an Koniglich Churf．Cammer jüngat－ hin ubergebene Project wegen Durchführung benannten Commnnications－Canals ron der Hamm und Koblbeck durch das Hürenhops oder Bremewörder Mohr bis zur Oste ver－ mittels dreser von Feld Steinen anzülegenden Schleusen，wie nicht minder，die an beiden seiten dieses Canals füglich zu beschaffende nene Anbau Dörffer vor augen geleget worden；＂drawn by J．G．Du Plat，on a scale of 160 Calen－ berg ruthen to an inch： 4 f． 6 in ．$\times 1$ f． 10 in ．［国 xcix． ss．1．］
＂Plan ron dem zwischen den Aemtern Ottersberg．Rotenburg， Verden und dem Goh．Gerichte Achim belegenen und rings－ um begrentzten Herrschaft．Wilden Mö̈re；woraus inson－ derbeit die Vorrichtung eines Haupt－Abzugs und Schiff－ Canals，wie auch die Anlage eilf neuer Moördörfer samt deren Communications Damme entworfen ist und zugleich gezeiget wird auf was Weise diese Möördörfer unter denen obgedacht anschiesenden Aemtern $z u$ vertheilen mithin auch zugleich die Jurisdictions grenzen，zu bestimmen seyn würden；＂copied by D．Kohiman，in 1791；drawn on a scale of $\mathbf{1 6 0}$ Calenberger ruthen to an inch： $2 \mathrm{f} .3 \mathrm{in} . \times 1 \mathrm{f}$ ． 9 in．［由 xcix．s．z．］
＊Situations Carte von der Gegend zwischen Bremervörde und Stade，bis an due Fllbe，worin die Schuinge von ihrem Urs－ prange an bis in die Elbe bey Brunsbausen，imgleichen die Henimeserelen und Elmer Bach bis in die Oste，und in die－ sem Tractu der projecturte Linic cines Schiff canals zwischen Bremerworic und stade，mit einer roth gezogenen Linie an－ gedentet，und un Pufil Rise mehrerlatitert worden：gezogen aus der I．．nd o．Vemmonng der Ingenienr Officiers，von G． C．Muiler．lug Lemt．；＂the map drann on a scale of 62 Calenb－iger ruthento an inch，on four sheets，each 2 f． 2 in． $\times 1$ f． 6 in．；the profil drawn 20 Oct．1774，by J．G．Du Plat，on a scale of 31 Calemberger ruthen to an inch， 3 f． 2 in．$\times 1 \mathrm{f} .6 \mathrm{~m}$ ．［山 xclx．sd．$a$ ．i．－iv．s．$b$ ］
＂Extractus aus des Werl．Rectoris Roths Carte ron den Her－ zogthumern Bremen und Verden；＂copied by C．P．J． Palumbaum，from a dawing by J．Marxen，ou a scale of
 xcix．3．］
＂Plan von einem Stuche des Weaer Strohms und daranstossen－ den Gerichte Lehe，und dem Ambte Viehland；＂．．＂Extra－
hiret Stade d． 31 Janaarii，1763，per J．H．Sehilling，Capi－ taine ；＂drawn oo a scale of $5 t$ inches 10 a German mile： 11 ！ in．$\times 10 \frac{1}{2}$ in．［ 1 IClx．© 0 ．］
${ }^{*}$ Situntions Carte ron der Bederteser－Seo bis an den Geest－ Fluss，wobey der ganize Tractas rorgestellz wird，allwo rer－ mittelat eides zusiehenden Canals das Wascer aus dem Sied－ lande in Lande Hadeln nach der Wittgeeat，und fermer durch selbige in den Geeste．Flues am figlichaten alizufiihren seyn dürfe ；＂copied br C．P．J．Pflaumbaum，from a drawing by J．Marxen，on a scale of 160 Calenberg rutben to an iuch： 2f． 1 in．$\times 10 \mathrm{in}$ ．［［1］xcix．61．］
＂Plan dessiné de la riviere de Geeste，comme ausei de la lar－ geur du Weser，vis à ris de l＇embunchare de la riviére de Geeste ；＂drawn on a scale of $3 \frac{1}{d}$ inches to an English mile： 1 f． 9 in．$\times 1$ f． 5 in．［首 xcix．or．］
＂Plan de la riviere d＇Oate depois Nicuhaus jusqu＇a la rivičre dElbe，comme aussi de la largeur de Tlilbe ris à vis de l＇em－ bouchure de la riviere dOnte；＂drawn on a meale of 3 ！
 ©i．2．］
＂Plan und Verzeicbnice aller der unter denen 6 Röthern，zu Varrel，vertheilten Garten－Saal－Weiden－Wiewen－Trok－und Mohr－Ländereict Aants Bremervörde ．＂drawn by J．C． Findorff，in 1773，on a acale of 40 ruted to an inch： 2 f．$t$ in．$\times 1$ f． 8 in．［由 xcrx 0 ．］
＂Plan du Holaer Berg，aree aen envimpa，entoure de marais； levé au plus juste le 24m de Srplembre，1757，S．G．de Bon－ niret；${ }^{n}$ drawn on a ncale of 95 rergen to an inch： 10 id．$x$ 9 in．［官 xctx．66．］

A map of the Prefecturate of Imitienburg，in the Duchy of Verden， 1757 ；drawn on a male of $4 ;$ i，inches to a mile： $2 \mathrm{f} .3 \mathrm{in} . \times 1$ f． 7 in ．［tw xci．7）．］

A colored plan of the town of Verden upon the Aller；［drawn by Captain Du Plat，August 1757 ？］： $10 \mathrm{in} \times$.9 in．［兆 xC1．72．］

A colored plan of Ottersberg，a quadrangular fort on the river Wümme；drawn on a scale of 8 Rhenish ruthed to an inch： 1 f． 9 in．$\times 1$ f． 2 in．［t xcix．77．］

A colored plan of Brevoort；drawn about 1860，on a scale of 16 roeden to an inch： 2 f． $1 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$ ．［官 cII．21．s3．］
＂Topographische Carte ron der situation und umfigenden jo－ genden der Featung Stado；wie auch einen theil des Elbe Stroome und deren drin befindlichen Insulenn und Sanden， ingleichen auch derer in dieser jegentliegenden Schleasen und abzuge grabena，＂etc．；drawn in Sepl．1754，by S．G．de Bonnivet，on a seale of $\mathbf{6 0}$ Calenberger ruthen to an inch： 8 f． 9 in．$\times 2$ f． 9 in．［审 xcix．65．］
＂Situationa．Plan der Stadt und Festang Stade，im Heraogtham Bremen an dem Schwinge Fluas welcher bis in die Fentang achifbar ist benebst den Profilen vom Hauptwall dureb die in den Jahren 1758 und 1757 auf dem Muhlen Berge ange－ legten Neuen Wercke and von diesem durch die darneben Liegende Hoben nach der im Plan roth punctirten Linie ．．． vermessen und gezeichnet ron J．Sibbems，Ingenieur Lieu－ tenant 1770；＂drawn on a scale of 63 Calenberger ruthen to an inch， 3 f． 6 in．$\times 3$ f． 1 in．：with profiles drawn by $J$. P．Isenbart，on a scale of $2, \frac{1}{6}$（alenberg ruthen to an inch，

＂Grund Riss der Stadt und Festung Stade；＂drawn on a scale of 16 Rhenish ruthen to an inch： 2 f． $3 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in}$ ．［由 xcix．66．］
＂Plan ron der Stadt und Festung Sitade，im Herzogtham Bre－ men belegen；＂drawn by J．S．von Falckenberg 7 mm ．Jan． 1738，on a scale of 14 ruthen to an inch： $2 \mathrm{f} .3 \mathrm{in} . \times 1 \mathrm{f}$ ． 8 in ．［由｜xcix．67．］
＂Plan von der Situation der Stadt und Vestung Stade und der Wasser leitung；＂drawn on a scale of 325 feet to an inch： $2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$ ．［且xcix．6i．］
A plan of the town of Stade；drawn on a scale of $\mathbf{7 6 0}$ feet to an inch： $121 \mathrm{in} . \times 7 \frac{1}{2}$ in．［首 xcix．69．］
＂Plan de Staade，ville forte royal du duché Breme et Verden ．．．．C．11．B．Klessel fecit den 24•．Nov． 1753 ；${ }^{n}$ drawn on a acale of 14 Rhenish ruthen to an inch： 3 f．$\times 1$ f． 8 in． ［由t xcix．in．］
« Plan ron der Festung Stade wober die gesamten neuen Werke，welche rom $1^{\text {tr }}$ ．August，1755，biss den $1^{\text {wn }}$ ．August， 1757，angeleget worden，init gelb illuminiret sind；${ }^{n}$ drawn on a scale of 14 Rhenish ruthen to an inch： $\mathbf{4}$ f． $9 \mathrm{in} . \times 3 \mathrm{f}$ ． 6 in．［由 xcix．71．］
＂Plan der Vestung Staade，．．．copiirt von J．L．Hogrewe， Ingenieur Lieutenant，im monath November，1763；＂drawn on a scale of 14 Rhenish ruthen to an inch， 3 f． $3 \mathrm{in} . \times 2 \mathrm{f}$.

Sin.; with a pmal through the Hohe Thom Ramtion and Fort Wallis to the Muhlen Ba-tion, on a seale of $2 ?$, Rhenisb ruthen to an inch, 7 f. 6 in. $\times N$ in. [ $x$ xcix. ir. 1.$]$
"Grund-Rise der Fiatung Stade und der Sehwinger Sehantze," compiled by Johann Silberna, Ingenieur Lieutionanh 1767 ; drawin by J. P. Iseubart, on a scale of 101 Calenterger rathen to an inch; atteated by J. G. Du Mat, Obriat Lieatenant, dat. Hamelu, 31 March, 1767 : 3 f. 2 in. $\times 2$ f. [b xcix. ;s. x.]
" Grund-Riss (I.itr. A.) der Featung Stade ; pezeichnet roun Iagenieur Capit. Sibberns ; " attested by J. G. Du Mat, Hangorer, 12 Oct. 1779; drawn on a acale of luf Calenberger

" Grund-Riss (Litr. B.) ron Siade, wie molchen nach der Allerböchat befohlnen demolition der Fostungawerke wenden Lönne, gezeichnet rom lng. Major Isenbart;" attested by J. G. Du Plat, Hannover, 12 Oct. 1779; drawn on a acale of $10 \frac{1}{1}$ Calenberger ruthen to an inch: 3 f. 1 in. $\times 1$ f. $10 \frac{1}{2}$. [由 xcis. 7s.]

Two colored plans of the "Contremines unter dem Glacis des neuen Wercks aufin Berge," on the mouth of the town of Stade; drawin 22 Sept. 1757, by J. P. Irenbart and - Du Frainoy, on a scale of 5 verges to an inch; with profils on a scale of $2 \frac{1}{2}$ verges to an inch: each $1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$. [家 xcix. 76.]
" Plan von der Lage und nüchsten Situation der Burg-Schanize, wie so woll die Schantze selbst wieder bergestellet als $\varepsilon \mathbb{0}$ beiden Seiten derselben Defensious Linien angeleget werden;" drawn by A. U. Braun, on a scale of $7 \boldsymbol{1}$ ruten to an
 a. b.]
" Plan und Profil tiber die Brunchauser oder SchwingeSchantze, mit deren rorliegeude Contrescarpe; ${ }^{n}$ drawn on a scale of 8 Rhenish rathen to an inch: with profil on a scale of 31 Rhenish feet to an iuch: 1 f. $7 \mathrm{in} . \times 1 \mathrm{f}$. [ xcix. 79.]

Another copy, on the same scale; drawn by J. H. Schillinge, 28 Aug. 1751 : 1 f. 7 in. $\times 1$ f. $2 \frac{1}{\mathbf{1}} \mathrm{in}$. [ $\boldsymbol{1}$ xcix. so.]
"Plan von dem Freyschutten-Canal oder Backeltrog zu Stade;" being two plans and sections on different lines; drawn by J. G. du Plat, on a scale of 10 Calenberg feet to an inch: each 2 f. $2 \mathrm{in} . \times 1$ f. 6 in . [ xclx . ss. c. d.]

## covernmanct of obnabrücr.

- Epecielle Carte dea Hochstina Oranbrtick, in 19 plapehen, 8 . Konigl. Hobeit dem gegenwaltigen Herren Bischof unterthinigut engeoignet, wio auch ausfreywilligto Dienat Eifor Tupographiach aufgesormmen und verfortiger von Georg Wilhelm ron dem Buseche, obrist Lieutemant unter Hochetderoeellen Regimente, und Franiz Chriatian Benoit, Capitaive Lieutenant bey deta Koniglichen Ingenieur Corpes in den Jahren 1765, 1768 and 1767;" drawn an a scale of 75 ruthen Calenberg. to an inch: on 19 aboets of different sizes: an index map is attached. [ xct . 67. 1.]
«General Carts des Hochatifls Ospabrtick, in den Jahren 1766 und 1787 aufe genaueste anigenommen and entworfen, dacch die, beij 8'. Königl. Majest. von Groee Britanien Teutsebe Trouppen stehende G. W. r. d. Busche, Obrist L. der Infanteric und F. C. Benoil, Capitaine L. der Ingoaiears ; " drawn on a ecale of $1 \frac{1}{16}$ inch to a mile: 1 f. 8 in. $\times 1$ f. 7 in. [ $\boldsymbol{x c l}$. 6a.]
${ }^{\text {a }}$ Charte ron demp Ufer des Dummer Sees an der Seite dos Hoch Stiftes Ospalortick worin desselben untersuchter Einbruch in Oldorter und Dummer Lohauser Wiesen und Moobr pertixentien besonderat angemercket ist: benebat Profielen ron denen verschiedenen Ufer, Tiefen und Vorschliggen ferseren Abbruch zu wehren : entworfen von P. F. Du Plat, ober Deich Griive; " drawn on a scale of 10 ruthen Calenberger to an inch; the profiles on larger scales: $\mathbf{3} \mathrm{f} \times 1 \mathrm{f}$. 4 in. [1 xct. 70.]
* General Plan Grund-Auf und Profil Riseo, von der Lage, Ansehen und Inneren Einrichtang, der Schloese and Neben Geblude zu Oanabrick, in anno 1768 aufgezeichnet, ron S . A. Vick: ${ }^{\text {c }}$ containing the following plans, each $1 \mathrm{f} .7 \frac{1}{\mathrm{f}} \mathrm{in}$. $x!$ f. $1 \frac{1}{i}$ in. Oblong Folio. [1 xci. 71. 2. a.]
i. "Plan ron der Lage der Herrachaflichen Schlose Gobliode und garten zu Ospabrtick; ${ }^{n}$ on a acale of 80 feet to en inch.
ii. "Grundriss der unteren Etage des Pallatii, der Flugel and Vorgobzade; ${ }^{n}$ on a scale of 21 feet to an inch.
iii. "Façado der Vorgebaude und Profil der Flugel ; " on a scale of 20 feet 10 an inch.
ir. "Vordere Fronte des Pallatii rom Schloss Platze ansuseben; "-" Grundriss der dritten oder belle Elage; ${ }^{n}$ od a scale of 15 feet to an inch.
v. "Grundrise der 2ten Elage;" on a scale of 21 feet to an inch.
ri. "Profil rom Pallatio ; "-" Giebelrise; " -" Profil nach der Lange des Pallatii ; " on a acale of 17 fret to an inch.
vii. "Grund und Aufrise rom Maaratall Geblinde seben der Schloseo; " on a scale of 20 feet to an inch.
riii. "Orangerie Geblude; "-" Back-Brau Haus, Kohlen und Hortulauen Bebaltniss; ${ }^{"}$ being plans, elevations, and sections, on a scale of $\mathbf{2 0}$ feet to an inch.
ix. "Gartner Wohnung; " - Vormahliges Muntz Goblude ; ${ }^{n}$ on a acale of 20 feet 10 an inch.
${ }^{\text {a Plan des Königlichen Schlosses zu Osnabruck, nebat den }}$ dazu gehörigen und angränzenden Gründen; G. H. Hollenberg delin. 1780," colored; drawn on a scale of 5 ruthen Ospabr. to an inch: 1 f. $7 \mathrm{in} . \times 1$ f. 6 in . [t xct. 71. q.]
« Plan ron denen Hersachaflichen Forsteu inder seiner Königlichen Majeatat von Gross-Britannien und Churfurslichen Durchl. Braunachweig und Luneburg unterprändlich zustehenden Graffschaft Bentheim; ${ }^{n}$ drawn in August, 1764, by Ernst Hartwieg Cumme, Oberförster, on a scale of 33 Rhenish ruten to an inch: $\mathbf{3} \mathbf{f} .1 \mathrm{in} . \times 2 \mathrm{f}$. 4 in .; with a Ma. roport. [由 xcII. H.]
An outline plan of Lingen; drawn about 1660, on a scale of 38 geometrical paces to an inch: 2 f. $1 \mathrm{in} . \times 1$ f. 6 in . [ ${ }^{-}$ cII. 21. 47.]


## GOVERNMENT OF AURICH.

A tinted map of "Eastrezlande;" drawn about the year 1585, "by me, George Barne: " 1 f. 6 in. $\times 1$ f. 1 in. (See Harl. 632. art. 13. and 287. fol. s.) [Harl. 285. fol. 2 18.]

A colored plan "Comment l’armée du Prince de Mansfel so campe aupres de Gritte zyll avec tous sen retrenchmens . . . . . . . composé par moy, Anthoine Cucheron," shewing the position occupied by Count Ernest of Mansfeldt in 1623, in East Frisia, from which Tilli endeavoured in. raiu to force him; drawn on a scale of 60 yards to an inch: 1 f. $10 \mathrm{in} . x$ 1 f. 5 in. [由 Lxxvili, 31. a. (vol. i. si.)]
A riew, in pen and ink, of the town of Einbden; drawn about 1650: 2 f. $6 \mathrm{in} . \times 10 \mathrm{in}$. [Add. $15,968 \mathrm{~g}$ g.]

## REPUBLIC OF BREMEN．

（See also the Government of Stade，in the Kingdom of Hanover， pp．185－187．）

A colored plan of Bremen on the Weser：drawn about 1600， on a scale of $\mathbf{8 3}$ ruthen to an inch： 2 f． 1 in．$\times 1 \mathrm{f} .6 \mathrm{in}$ ． ［苗 c．11．：1．4：．］
＂Plan de Bremen ；＂a colored plan without a scale： 1 f． $7 \frac{1}{2} \mathrm{in}$ ． $\times 11 \frac{1}{2} \mathrm{in}$ ．［光 xcix．83．］

## REPUBLIC OF HAMBURG．

＂Territorium Hamburgense cum adjacentibus regionibus ．．．． J．Klefeken，C．S．fecit a＂． 1737 ；copiam fecit E．G．Sonnin， 1772；＂drawn on a scale of 6 inches to a mile： $\mathbf{3} \mathrm{f} . \times 2 \mathrm{f}$ ． 3 in．［由 ct．3i．］
A colored plan of the fortifications of Hanıburgh；drawn about 1650）；on a scale of 80 toises to an inch： $2 \mathrm{f} . \times 1 \mathrm{f} .5 \mathrm{in}$ ． ［．Add．11，564．art．104．］
＂Plan de IIamburg；＂drawn without a scale，but about 40 ruthen to an inch： $2 \mathrm{f} . \times 1 \mathrm{f} .5 \mathrm{in}$ ．［t cl．46．］
＂Situations－Charte des Hamburgischen Ambts Ritzbüttel，und daran gräntzenden Chur－Hannörerischen Aembtern und Districten des Herzogthumbs Bremen；＂drawn on a scale of 110 ruthen to an inch：with a plan of＂Das neue Werck， eine Ilamburgische Insul，lieget an der Eintahrt auf der Elbe zwischen der Insul Ilelgoland und dem Hamburgischen Cuxhaven vor Ritzhuittel，sambt deveen Thurm．Batacken und Bluse，welche zu see Signalle dienen；＂drawn on a scale of 63 ruthen to an inch：and also rections of the Light House on the Nen Werche，and of the Beacon at Cuxhaven ： all drawn be J．F．Schilling，Capitaine，at Hamover， 21 July，

＂Hand－Zeichnung der Miandungen，mit emer Strecke der Iliisse der Jllbe und Wear；＂beine a map of the bailiwick of Ritzuinttel，and of the sands at tice Mouth of the Blhe and Weser；drawn by Capt．H．Huge，at statio．20 Dec．18：6： 1 f． $5 \mathrm{in} . \times 1$ f． 3 in．［tw ct．m．．

## DUCHY OF BRUNSWICK.

A rough plan of the town of Wolfenblittel, with projected fortifications; drawn without a scale: $1 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{iu}$. [. cl. 8. e.]

* Plan ron der Stadt Braunschweig und derselben fortification;" drawn on a scale of $43 \frac{1}{3}$ Rlienish ruthen to an inch: 2 f. 4 in. $\times 1$ f. 8 in. [由 ci. 2. 1.]


## PRINCIPALITY OF SCHAUMBURG-LIPPE.

"Abris der Graff.chaft Schaumburg Hochgräflischen Lippischen antheils; " drawn by Wilhelm Christoffer Friemel, 17.2:, on a scale of 3 inches to a stunde: 3 f. 2 in. $\times 2$ f. 4 in. [ $\boldsymbol{\omega}^{\boldsymbol{c}}$ xcil. 41.]
A map of the course of the river Lippe, from Lipstadt to Newhaus, with distances and remarks; surveyed and drawn by Capt. Du Plat, 27 May, 1757 : 1 f. 7 in. x 1 f. 3 in. [由 xcl. $\left.{ }^{27}\right]$
"Plan de la ville de Lipstat;" being a colored plan of the
 xcin. :3.]
A riew of Lippe; drawn in pen and ink, by Wenceslaus Hollar: $10 \mathrm{in} . \times 3 \mathrm{~g} \mathrm{in}$. [P. R. Sloane, 5214. 10.]

## GRAND-DUCHY OF OLDENBURG.

"Plan der Citadelle Vechte;" a colored plan, drawn by G. F. Isenbart, Captain of Engineers, on a scale of $13 \frac{1}{2}$ Rhenish ruten to an inch; with details and sections on a scale of $1_{1}^{\frac{7}{6}}$ Rhenish ruten to an inch: 2 f. $6 \mathrm{in} . \times 1$ f. 7 in. [xct. 34. 3.]
"Carte du Cours et des Environs de la Rivière de Lanneau (Nahe) depuis Birkenfelt jusqu’à Merkenstein, dessigné
 94. e.]

## KINGDOM OF HOLLAND.

## GENERAL MAPg

A colored chart of the North Sea, the Zuyder See, etc., with part of the coasts of England, France, and Scolland; very inaccurately drawn, temp. Henry Vlll.: 2 f. 2 in. $\times 1$ f. 7 in. [Cott. Ang. I. ii. 64.]
A chart of the coast of Flanders and IIolland, from Calais to the Ems, with the courses of the Scheld, Meuse, Rhine, and Ems; "unumquodque quadratum continet miliaria Anglicana P. M. decem. R. W.:" 2 f. 6 in. $\times 1$ f. 8 in. [Cott. Aug. I. ii. 6.3.]

A collection of sixty-three plans of towns and forts in the Low Countries, to illustrate the campaigns of Frederic Henry, Prince of Orange, between the years 1625 and 16.45 ; partly drawn by F. Luius, apparently about 1660 , under the inapection or for the use of Bernard de Gomme, Fingineer under that Prince, and who afterwards was knighted by Charles I., and was Chief Engineer, Quarter-Master General, and Surveyor of the Orduance under Charles II. and James 11. A miniature portrait, in oil, of Sir Bemard de Gomme is prefixed to the volune. 'This collection belonged, in 1695, to Hadrian Bereland, and afterwards to Sir Hans Sloane. The plans will be found described in their respective places.

A general map of the course of the Meuse and the Waal, from Bergen and Schenken Schanse to Gorcum, with Hertogeubosch (Bois-le-Duc) ; drawn on a scale of 800 roeden to an


## GROENINGEN.

A plan of the siege of Groeningen, by the English and Scotch ausiliaries under the command of Prince Manice of Nassau; shewing the several approaches of the English, the Scotch, and the Dutch, at the attack on the 13th July, 1594, and marking the spot where stood "the oven for the fiery bullets." Part appears to be in the handwiting of Sir Thomas Bodley. It is endorsed, partly in the handwriting of Lord Burghley, " 13 Julii 1594. Plott of the towne of

Groningen-and $5^{\bullet}$ mañer of $y^{*}$ sege therof; " Irawn on a scale of 334 "common passes of 2 foote a passe " 10 an inch: 1 f. $3 \frac{1}{\frac{1}{2}}$ in. $\times 12 \frac{1}{\frac{1}{2}}$ in. [Cott. Ang. I. ii. 93.]
A plan of the siege of Groeningen in 1594 ; being another .copy of the preceding, apparently by-the same hand; drawn on the same scale and size. [Cott. Galba, D. x. ful. 190.]
" Plot of the sieg of Groning; " shewing the positions of the several batteries against the east side of that place in 1594: 1 f. 3 in. $\times 1$ f. [Cutt. Galba, D. x. fol. 189.]
"Plote of the seige of Grensdike" (near Groningen?), 1504: 1 f. $\times 8$ in. [Coft. Galba, D. x. fol. 194.]

A view of "Gruningen;" drawn in pen andink, by Wences laus Hollar: 6 in. $\times 3 \frac{1}{2}$ in. [P. R. Sloane, 5214. 8.]

A colored plan of a pentagonal fort on the Dollaert; drawn about 1660, on a scale of 11 roeden to an inch: $2 \mathrm{f} .1 \mathrm{in} . x$ 1 f. 6 in. [由 cil. 21. 4s.]

## DRENTHE.

A plan of the disposition of Prince Maurice of Nassau's forces in their march against Coevorden, in May, 1594. It is endorsed in the handwriting of Sir Thomas Bodley: $1 \mathrm{f} . \times 8$ in. [Cott. Galba, D. x. f. 183.]
A tinted plan of the fortifications of "Coevorden en Frize," being a regular heptagon with ravelins and outworks; shewing the fortifications as they existed in 1612, before their extension by Coehorn, whose masterpiece Coevorden was afterwards considered; drawn on a scale of ( $150-$ ?) to an inch; with profile on a scale of ( $60-$ ?) to an inch: $2 \mathrm{f} .3 \mathrm{in} . x$ 2 f. 1 in. [Cott. Aug. I. ii. 110.]

This plan was sent to Sir Robert Cotton from the Hague on the 13th of October, 1612, by J. Peyton, [Sir John Peyton of Doddington,] who says of Coevorden, "this was the best fortifications in these parts, and therefore I chose it to serve as a patterne for any royall one that you maye hereafter have occasion to propounde, and it will sute well to compare your owne rude works with the excellent perfection of others." [See Cott. Galba, E. I. fol. 41\%.]
"Grundt-Riss der festung: Goevorden; " drawn about 1650, on a scale of 35 ruthen to an inch: 1 f. $6 \mathrm{in} . \times 10 \mathrm{in}$. [ CVIII. 8в.]

## OVER-Y88EL

A colored "plann de Zwol;" drawn on a scale of 25 Rbenish ruthen to an inch: 1 f. $7 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$. [theris. e6.]

A colored plan of Derenter, on the Yseet; drawn on a scale of 22 Rhenish ruthen to an inch : 1 f. $8 \mathrm{in} . \times 1$ f. 2 in . [ ${ }^{\circ}$ cVIII. 79.]

A plan or bird's-eye riew of the siege of Steenwijck by the English auxiliaries under Prince Maurice of Nasean; shewing the commencement of the attack on the 18th June, 1692 : it is endorsed "Platt of Stenwick as it is beseged:" 1 f. 0 in. $\times 1$ f. 4 in. [Cott. Aug. I. ii. 94.]

## GUELDERLAND.

A colored map of " les environs de Clèves, où sont Goch, Uden, Rees, Calcar, Emmerick. le Fort de Skenck, Nimégue, Grave, Cranembourg et Genneppe; " drawn on a scale of 2色 inches to a Flemish league: 2 f. 4 in. $\times 1 \mathrm{f} .5 \mathrm{in}$. [ CII. 61. 86.]
"Charte ron der Situation der Schenken Schants, Armheim, und Nimwegen; " a colored map, on a scale of 8 inches to a raile: 2 f. 4 in. $\times 1$ f. 8 in. [ cvili. 12.]
A bird's-eye view or "Platt of Newmegen," as besieged by the English under the Earl of Leicester, in 1586: 1 f. 4 in. $x$ 1 f. [Cott. Aug. I. ii. 92.]
A tinted view of the Old Castle and Belvedere at Nimmegen; drawn by Tillemans, in 1699: $8 \frac{1}{2}$ in. $\times 6 \frac{1}{2} \mathrm{in}$. [ $\mathrm{t}_{\mathrm{t}}$ crilt. 59. b.]
"Tejkenninge der Staadt Nimwegen, mot sjane niewren Werken;" shewing, by a different color, the works completed in 1701; drawn on a scale of 22 roeden to an inch: 2 f. 4 in. $\times 1$ f. 7 in. [ ${ }^{1}$ cvill. 54. 2.]

A colored "plan de Niemegen;" drawn about 1710, on a scale of 25 verges to an inch: $2 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} .8 \mathrm{in}$. [由 CVIII. 55.]

A tinted "sketch of Nimegen, with the works now making, 4th July, 1748 ; " drawn by Will. Fyres, Eng'., on a scale of 110 yards to an inch: 1 f. 9 in. $\times 1$ f. 4 in. [th civill. 3r.]
＂A plan of the Country round Nymegen；＂drawn by Wm． Eyres，Eng＇．，July 20th，174H，nn a scale of 400 yards to an inch： $1 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f} .2 \mathrm{in}$ ．［由 crill．se．］

A colored＂Plan d＇Arnheim，avec les environs et les nouveaux－ ouvrages，que l＇on a fait cet été tant au corps de la place que ceux qui en eont detachees，l＇an 1701 ；＂drawn on a scale of 82 vergea to an inch： 2 f． $2 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ．［tin cvili．as．］
A tinted plan of the fortifications of Bommel，in the Duchy of Gueldres；drawn about 1720，on a scale of 25 toises to an inch： 1 f． $10 \mathrm{in} . \times 1$ f． $2 \frac{1}{\mathrm{f}} \mathrm{in}$ ．［Add．15，322．1s．］
A colored＂Plan de la ville de Dousbourg，dont la fortification fut demolie par les Frangois a comme elle est presentement renfermée par un grand retranchement eutre la grande et la vielle Issel；${ }^{n}$ drawn in 1701，ou a scale of 50 Rhenish


A colored plan of Gelder；drawn alout 1660，by F．Luius，on a scale of 24 roeden to an inch： 2 f． $1 \mathrm{in} . \times 1 \mathrm{f} .6$ in． ［由 cil．21．26．］
A plan in oulline，with a description，of＂Grol，forteza presa dall＇armata de＇SS＇r．Stati 1627， 20 Ag＂．；＂drawn on a scale of 800 geometrical feet to an inch： $11 \frac{1}{\mathrm{i}} \mathrm{in} . \times 8 \mathrm{in}$ ．［由 Luxvili．31．u．（vol．i．39．）］
A colored plan of Grol；drawn about 1660，on a scale of 16 roeden to an inch： 2 f． 1 in．$\times 1$ f． 6 in．［息 cil．21．＊s．］
A colored＂Plan de Zutphen，avec les Ouvrages noureaux dont on a couvert cette place l＇an 1702；＂drawn on a scale of 26 Rlienish verges to an inch： $2 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} .8 \mathrm{in}$ ．［ $\boldsymbol{\omega}^{\boldsymbol{t}}$ cvill．61．2．］

## UTRECHT．

＂The platforme of Utrecht；＂being a bird＇s－eye view or plan， drawn about 1585；＂the scale is 100 passes in an ynche， and 5 foote in a passe：${ }^{\boldsymbol{n}} \mathbf{1 f} \mathbf{x} \mathbf{x}$ in．［Cotf．Galba，C．x．fol． 249．］
Sketch，in pen and ink，of a plan of the Cathedral of St．Mar－ tin at Utrecht；drawn by the Rev．Thomas Kerrich： 6 in．$\times$ 4 in．［Add．6759．fol．77．］
＂General－plan voo den Königl．Gros－Britannischen und Chur－ fürstl．Braunschweig－Lüneburgischen Palatio und begge－ hörigen Gcbäuden，Höfen，und Pertinentien zu Rehne am

Rhein-strohm, im der Holländischen Provintz Utrecht belegen: . . . aufgemessen im Jahr 1748;" drawn by J. C. Heumann, on a scale of 75 Calenberger feet to an inch : 2 f . $\times 1$ f. 5 in. [由 cvili. 90. 1-8.]
The following detailed plans accompany it.
ii. "Grund-riss der Souterreins und Kellers;" on a scalo of 8 Calenberger feet to an inch.
iii. "Grund-riss der ersten etage;" on the same scale.
ir. "Grund-riss der 2ten etage;" on the same scale.
v. "Fagade;" on the same scale.
vi. "Façade gegen den Rhein von den Corps de Logis und Treppen-Hausse, auch Durchschnitte der beyden Flügels;" on the same scale.
vii. "Durchschnitt nach der Breite des Haupt-Gebäudes und Treppen-Hauses nebst der Façade des Lincken Flügels;" on the same scale.
viii. "Grund und Profil-Risse des Stall-Gebäudes, etc.;" on the same scale.
A colored plan of Apcouder or Abkonder Meer, between Utrecht and Amsterdam ; drawn in 1628, by C. Dankerst, of Amsterdam, on a scale of 9 Rhenish roeden to an inch: 1 f. $4 \mathrm{in} . x$ 1 f. 4 in. [.Add. 5027. a. 6.]

## NORTH HOLLAND.

A very rude draft of the Zuyder Zee; drawn in pen and ink, temp. Henry VIII.: 1 f. $4 \mathrm{in} . \times 1$ f. 1 in . [Cott. Aug. I. ii. 29.]

A colored view of the city of Amsterdam, shewing its whole extent as seen from the $Y$. In the foreground are the yacht and barge of the Czar Peter of Russia. The Czar is seated in the state barge of the city of Amsterdam, accompanied by the Burgomasters. This drawing was made in 1702, for Jonas Witsen, one of the Burgomasters, the celebrated shipbuilder, in whose yard Peter the Great worked when in Holland, by Ludolf Bakhuyzen ; the buildings are by Jacob van Kall: 7 f. $\times 1$ f. 5 in. [P. R.]
A colored plan of part of the city of Amsterdam, shewing, apparenly, some estate; drawn on a scale of 12 Amsterdam foet to an inch: 1 f. $9 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$. [Add. 5027. a. ल.]

8ketch, in pea and ink, of a plan of tho Now Cburch (as it is called) as Ameterdana ; drawn by the Rev. Thomes Kerriah: $6 \mathrm{in} . \times 4 \mathrm{in}$. [ 4 dd 6759. fol. 56 .]
A colored plas or view of the siege of Haeriem (apparenty that by the Epaniarde, under the Daque diAlra, in 1573): 1 f. 9 in. $\times 1$ f. 2 in. [Cott. Aug. I. ii. © .]
A plan of the siege of Haertem [in 1573 ?]: 1 f. 3 in. $\times 1$ f. [Cots. Aug. I. ii. se.]
Sletch, in poo and ink, of a plan of the Cathedral Church of Se. Bavon at Heeriem; drawn by the Rev. Thomas Kerrich : 6 in. $\times 4$ in. [ 4 dd. 6759 . fol. 6s.]
A colored plan of the fortifications of Narden; drawn aboat 1660: 1 f. $8 \mathrm{in} . \times 1$ f. 1 in . [象 cvill. 59.]
A colored plan of the fortifications of Naerden; drawn about

A drawing, in pen and ink, of "Kostrerlooren aan den Amatel:"


## sOUTH BOLLAND.

A colored plan of Gorcum; drawn about 1660, on a scale of 30 Rhenish roeden to an inch: 2 f. $1 \mathrm{in} . \times 1$ f. 5 in . [ CII. 21. 32.]

Sketch, in pen and ink, of a plan of St. Peters Cburch at Leyden ; drawn by the Rev. Thomas Kerrich: 6 in. $\times 4$ in. [Add. 6759. fol. 65.]
Sketch, in pen and ink, of a plan of the Church of St. Lanrence at Rotterdam; drawn by the Rev. Thomas Kerrich: 6 in. $\times 4$ in. [ddd. 6759. fol. ©8.]

## zEELAND.

A colored plan of Zierrikzee, in the isle of Schouwen; drawn about 1660, on a scale of 18 roeden to an inch : $2 \mathrm{f} .2 \mathrm{in} . \times$ 1 f. 6 in .; with an engraved view, $10 \frac{1}{2} \mathrm{in}$. $\times 4 \frac{1}{2} \mathrm{in}$. [ ${ }^{(1)}$ cir. 21. 56.]

A colored plan of Ter Thoolen; drawn about 1660, on a scale of 16 roeden to an inch: $2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$.; with an engraved riew, $11 \mathrm{in} . \times 5 \mathrm{in}$. [由14. 21. 6z.]

An outline plan of the fortifications of Tholen: drawn on e scale of 18 "Rynland rode" to an inch: 1 f. 8 in. $\times 1$ f. 2 in. [ ${ }^{(1)}$ cvili. 2s.]

A colored plan of Ter Goea, on the island of South Beveland; drawn about 1660, on a scale of 33 Rhenish rooden to an inch: 1 f. $9 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$; with an engraved riow, $11 \mathrm{in} . \times$


A sketch, in pen and ink, of a plan of the Cathedral of St. Peter, at Middlebourg, on the island of Walcheren; drawn by the Rev. Thomas Kerrich : $6 \mathrm{in} . \times 4 \mathrm{in}$. [Add. 6759. fol. 64.]

A plan of the fortifications of the town of "Vlysshing," in the island of Walcheren, whilat it was one of the cautionary towns in the bands of Queen Elizabeth, and commanded by Sir Robert Sydney ; drawn on rellum, on a scale of 62 yards to an inch. It is inscribed -
*- Beyage at Vlyshinge emberirtyd for englande, and the wyode croasinge myne intente, in whiche intermission understandiage of the late pracsycys ther pretendyd for the surprisinge of the same: conceryage the intente detestabk- : and the servis necessarye for the honor of her maiestie and the generall beurfitt of all liet dominnions. I toke vyewe of the strengthe of the towne, as hyt ys at thys presents, wrth the effects that the enemye pryvat or puplyque maye wrorke therupon in anye resspecte. on farre fororthe as my capacitic can reache in judgeturnt; fyrste of all the cituaciun and forttication of the towne as hyt ys wythe the deffecta; secondlye, the device of the duke of allra for the manaedginge of the sume by thys citadell ; thyrdlye, myne oppynion conceryd how too renforce the same, and too make hiyt terable ageynst buthe treasons conspyryd wythein, and allso apryust the puyssance of anye prynce whatsoever that shall attempte the same, and too be armyd continewallye but wrihe hallf the garysun nowe retaynyd, wherby the chardfys ys lesonyd and the securitie enlardgyd, wytheout rasinge of buyldings or defrayeynge of chardgys more then one yeare wyll acquitte. 1548."

There is no name, but the plan is by "Walter Morgan Wooullphe, professor of arms: " (ree his plan of Bergen-opZoom in p. 206.) 2 f. $\times 1$ f. 8 in . [Colt. Aug. I. ii. 107.]

A colored plan or bird's-ege view of the town of Flushing; drawn on vellum, and nore highly finished than the preceding, on a scale of 66 yards to an inch: "Roberto Adamo authore, 1588:" 1 f. 8 iu. $\times 1$ i. 7 in. [Cott. Aug. I. ii. 10.).]

A colored plan of Vissingen (Flushing) in the island of Walcheren; drawn about 1660, on a scaic of 20 Rhenish roeden to an inch: 2 f. $1 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$; with all cograved view, $11 \mathrm{in} . \times 5 \mathrm{in}$. [出 cal. :1. in.]
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A colored plan of the fort Rammekens, on the island of Wialcheren; drawn about $1660: 2$ f. 1 in. $\times 1$ f. 6 iu.; with an

"A draught of Schelde or Antwerp-River," shewing the nonndings from Flushing to Antwerp; Jran n , appareutly, by William Hack, on a acale of about 2 inches to a league: 2 f $\times$ 1 f. 8 in . [Add. $5413 . \mathrm{xh}$ ]
A colored plan, on vellum, of the country about Sluyn, as far as Bragen, Blauckeuberg, Ineudike, Hufsted, etc.; drawn comp. Elizalveth, probably about 1588: 2 f. 6 in. $\times 2$ f. 2 in. [Cotf. Aug. I. ii. 96.]
A colured plan of the country about Sluys, shewing the prugress of the siege carried on in 1587 by the Prince of Parma against that piace, then defended by Arnold de (irunerelt, assisted hy the Finglixh auxiliarien; and pointing out "the narrowe passage to the towne surprisell by the ennemy; " and ales" "the sconce taken by the emmemy." It is probalily the plan sent by Sir Roger Williams to the Earl of Lericester from Sluys, on the 9th July, 1587; drawn on a scale of 2 miles to an inch : $1 \mathrm{f} . \times 7 \mathrm{in}$. [Cott. Aug. 1. ii. 10:.]
A plan or bird's-ege riew on rellum, of the siege of Sluys, shewing, apprarently, the attack by the Spaniards on the fort on the Cadsand side, which was taken by them about the 20th July, shortly after which sluys was surrendered to the Prince of Parma: $2 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} .11 \mathrm{in}$. [Colt. Aug. I. ii. 101.]
A plan of the country between Sluys, Bruges, and Blankenberg, shewing the siege of Sluys by the Dutch under Count Maurice of Nassau: 1 f. $6 \mathrm{in} . \times 1$ f. $2 \frac{1}{2} \mathrm{in}$. [Cotf. Aug. I. ii. 10\%.]

A colored plan of Sluis; drawn about 1660, on a scale of 35 roeden to an inch: $2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$.; with an engraved view, after L. Jordaens, $10 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$. [ $\mathrm{C}_{\mathrm{t}}$ cII. 21. 19.]
A colored plan of Sluys and the adjacent Polders, up to Aerdemburgh and "de Groote Lieue;" drawn about 1680, without a scale: 3 f. $3 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$. [我 ctix. 49.]
A colored "plan de Schlÿs in Flandern;" being a colored plan of the fortifications of the town; drawn about 1680, on a scale of 18 ruthen to an inch: $2 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} .8 \mathrm{in}$. [ ctx. 51.]
A colored plan of Isendycke, upon the island of Cadsand; drawn about 1660, on a scale of 30 Rhenish roeden to an inch: 1 f. $6 \mathrm{in} . \times 1$ f. 2 in . [(the cri. 21. 25.]

A colored plan of Aerdenborgh ；drawn about 1660，on a scale of 42 Rhenish roeden to an inch： $1 \mathrm{f} .6 \mathrm{in} . \times 1 \mathrm{f} .2 \mathrm{in}$ ．［由 cII．21．26．］
A colored plan of the country around Tsas［Sas ran Gent］，in－ cluding Philippine，etc．，shewing the siege in 1644，by Frede－ ric Henry，Prince of Orange，Field Marshal van Brederode， Count William of Nassau，etc．；drawn about 1660： 2 f． 1 in ． $\times 1 \mathrm{f}$.6 in ．［t由 cil．21．32．］
＂Plan van het Zas ran Gent，gelyck＇t selve gegenwoordigh doort Sluÿt－n van de onde nieuwe Wercken in staet van de－ fentie is gebracht；＂a colored plan on vellum；drawn by $\mathbf{H}$ ． Becher，on a scale of 13 Rhenish rocden to an inch： 2 f． 5 in ． $x 1$ f． 10 in ．［臽 cix．46．］
A colored plan of＂Zas van Gend；＂drawn on a scale of 23 ［一）］to an inch： 2 f． 4 in．$\times 1$ f． 8 in．［当 cix．47．］
A colored plan of＂Philippine Stadt；＂drawn about 1660，on a scale of 19 roeden to an inch： $2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .9 \mathrm{in}$ ．［由 cII．21．21．］
A colored plan of the encampment of the forces under Prince Manrice of Nassan，in the Polders near Philypine，in 1639； drawn by Baltasar Berckeron，on a scale of 240 rods to an inch： $7 \frac{1}{2}$ in．$\times 5 \frac{1}{2}$ in．［Sloane，5027．d．1．］
A colored plan of Sas van Gent ；drawn about 1660，on a scale of 37 Rhenish roeden to an inch： $2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$ ．［由由 CII．21．i．i．］
A colored plan of the pentagonal fort of Moer Spenz，between Sas von Gent and Hulst，and south of Axel；drawn about 1660，on a scale of 11 roeden to an inch： 2 f． $2 \mathrm{in} . \times 1$ f． 6 in．［寝 cII．：1．31．］
A colored plan of Ter Neusen；drawn about 1660，on a scale of 35 Rhenish roeden to an inch： $1 \mathrm{f} .6 \mathrm{in} . \times 1 \mathrm{f} .2 \mathrm{in}$ ．［ ${ }^{\mathbf{u}}$ CII．21．23．］
A colored plan of Axel；drawn about 1660，on a scale of 35 Rhenish roeden to an inch： $1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$ ．［tit cII． 21．\％9．］
A colored plan of the siege of Hulst，by the Prince of Orange and Field Marshal Brederode，in 1645 ；drawn about 1660，on a scale of 70 roeden to an inch： $2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ．［柬 CII．：1．27．］
A colored plan of IIulst，including the Moerschanse and Fort Nassouw；drawn about 1660，on a scale of 28 roeden to an inch： 2 f． 8 in．$\times 1 \mathrm{f} .5 \mathrm{in}$ ；with an engraved view， 11 in ． $\times 4 \frac{1}{2} \mathrm{in}$ ．［它 CII．2＇，34．］

A colored plan of the fortifications of Hulst，shewing the ap－ proaches of＂Son Altesse＂［the Prince of Orange］and the Baron de Brederode［who took the place in 1645］； 270 Bra－ bant feet to an inch；with profiles on a scale of 50 feet to an inch： 2 f． $2 \mathrm{in} . \times 1$ f． 6 in ．［ddd．11，564．art．6t．］
A colored plan of the fortifications of Hulst ；drawn by the same hand，and apparently a duplicate of the preceding，on the same scale and size．［由1 ctx．4．］
A colored plan of a peutagonal fort on the Reuire de Hondt or Western Schelde，apparently Fort $\mathrm{S}_{\mathrm{t}}$ ．Anna，near Namen； drawn about 1660 ，on a scale of 18 roeden to an inch： $\mathbf{2}$ f． $1 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ．［它 chi．\％1．23．］
Two colored plans of the encampments of the forces under Prince Maurice of Nassau，on the 9th and 10th of Septem－ ber，1639，in the Polder van Namen and the Cruis Polder， between Hulst and the Fort St．Anne on the Scheldt；drawn by Baltasar Berckeron，on a scale of 185 rods to an inch： one plan $7 \frac{1}{2} \mathrm{in} . \times 5 \frac{1}{2} \mathrm{in}$ ，the other $10 \mathrm{in} . \times 10 \mathrm{in}$ ．［Sloane， 5027．d． 14 and 13 ．］
A colored plan of a quadrangular fort on the Schelde near the Polder van den Doel，apparently Lies Fort ；drawn by F． Luius，about 1660，on a scale of 12 roeden to an inch： $\mathbf{2} \mathrm{f}$ ． $1 \mathrm{in} . \times 1$ f． 6 in ．［由｜ch cif．21．30．］

## NORTH BRABANT．

A series of 15 colored plans，shewing the several positions of the forces of Prince Maurice of Nassau，during his campaign in Brabant and Zeeland in the autumn of the year 1639； drawn by Baltasar Berckeron：each $7 \frac{1}{2} \mathrm{in} . \times 5 \frac{1}{2} \mathrm{in}$ ．［Sloane， 5027．d．］The plans are as follows：－
i．＂T Leger van Syn Hooctteyt inde Polder van Phili－ pyne， $\mathrm{A}^{\circ}$ ．1639；＂on a scale of 240 rods to an inch．
ii． 4 Augnst，1639，＂tot Wouw ；＂on a scale of 48 rods to an inch．
iii． 5 August，＂te Sundert ；＂on a scale of $1 \times 5$ rods to an inch．
iv． 6 August，＂tot Tetrynge；＂on a scale of 92 rods to an inch．
v． 7 August，＂te Loo op Zant ；＂on a scale of 95 rods to an inch．
vi． 8 August，＂te Hintem；＂on a scale of 185 rods to an inch．
vii． 9 Auguach，＂te Reecke；＂on a seale of 105 rods to an inch．
viii． 10 August，＂te Mouck；＂on a scale of 120 rods to an inch．
ix．II August，＂tot Clareheeck；＂on a scale of 48 rods to an inch．
x． 12 August，＂to Monkelberch；＂on a acale of 46 rods $\omega$ an inch．
xi． 18 Auguat，＂to Beeck；＂oo a seale of 55 rode to as inch．
xii．11 Augush，＂by Rbynberck；＂on a scale of 92 ruds $t 0$ an inch．
xiii． 15 August，＂by Rhynberck；＂on the satue scale． xir． 9 Siept．＂lo the Polder van Namen，near Sl．Anne；＂ without a scale．
si．＂IU S＂pt．＂In de（＇ruis Polder，＂shewing the coun－ try betwren Hulst and the Secheldt；on a scale of 185 nuda to ant inch．

A colored plan of＂de Reviere van E：endracht，＂separating Zeeland from Brabant ：drawn on a acale of 120 Rhenish roeden to an inch： 2 f． $1 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$ ．［宙 cir．：1．ol．］
${ }^{\text {a Karte raut de Rivier den Fendgragt；en aangelegen Polders，}}$ aan de Brabentae Kaut geinoudect van de Schelde tot Steen－ bergen，als mede Nieuw Vosmaar，en Landen dienende tot de communicatic met steenlurgen te samen gesteld uyt cene Kaart van den Eylande van Tholen opgenomen $A^{\circ} .1743$ en 1744 door l）octor Hattinga，en eene Kaarte ran de Barronie Steenbergen gemaackt gedeeltely door ran Sorgen，en vol－ trokken door W．C．Hattinga $A^{0}$ ． 1786 ：Aldas orergebragt en roltrokken．Tholen den $2 \mathbf{y s}^{\mathbf{m e n}} \mathrm{Septembr} \mathrm{A}^{\circ}$ ．1747．D．W．C． Hattinga；＂drawn on a scale of 250 Rhenish roeden to an inch： 1 f． $3 \frac{1}{4} \mathrm{in} . \times 10 \frac{1}{\mathrm{~h}} \mathrm{in}$ ．［由 cvilil．is．］
A colored＂Kaarte ran de rivier den Eendraght met de daar omtrent leggende Polders，weegen，dyken，en waater loopen， etc．， 1748 ；＂drawn on a scale of 74 Rhemish roeden in an inch： 2 f． $11 \mathrm{in} . \times 1$ f． 6 in．［占 crill．16．］
A colored＂Carte particuliere entre Bergopzom，Breda，＇Turen－ hout，Diest，Sichem，Aerschot，Malines，le Fort St．Margur－ rite，et Anvers，par le Sieur Pemuier，Ingenicur du Roy；＂ drawn on a scale of $2 \mathbf{2}_{\mathrm{B}}$ inchers to a league： $\mathbf{2} \mathrm{f}$ ． $\boldsymbol{*}$ in． $\mathbf{x} \boldsymbol{\geq} \mathbf{f}$ ． 3 in．［由 ril．ol．2：．］
A tinted plan of the fortifications of＂Breges sur le \％oom ；＂ drawn be．I．Ximmermans，in 1．58f，hewing the positions and
the force of the guns mounting，and the place where＂M．s． D．Sidney desire de faire seste petiet fort，pour asparer la havre．＂ 1 f． 6 in．$\times 1$ f．［Cott．Galba，C．x．fol．283．］
Plaps of two forts，withoat names，but drawn apparently by the same hand as the preceding，being probably designs for the fort proposed to be erected at Bergen op Zoom，according to the preceding plan；drawa on a scale of 70 feet to an inch： each 1 f． 4 in．$x 1$ f．［Coff．Galba，C．x．f．2．8．24．］．］
＂The scituation，fortification，and true platteforme of the towne of Bergen up Zome in Brabande，wyithe all the forts，beill－ wards，ravelyngs，breachys in the sea baveks，innondacions of the waters that ys or maye be asyid for the better defence of the same，wythe all the mounte，fanckers，and slucys that are to be uayd for comaundemente of the ramparss and an－ noyeaunce of the enemye，geometryeallye selt downe，and 200 be mesuryd by the esscale of pacyse conteyninge by measure iii footo to the pace：wherby the profound in judgemente maye use hys sensure in ．．．inspection what effects an enemye maye doo by hys force untoo the same：setl downe by Waller Morgan Wooullphe，Profescor of Arank，Noreniber 25，anno 1388；＂drawn on vellum，on a scale of 75 yaris to an inch： 3 f． 7 in．$\times 1$ f． 5 in．［Cott．I．ii．11s．］
A colored＂Plan de Bergen op Zoom arec ses environs，situce sur le hord de la mer et près de l＇embouchure d＇Oster Schelde． place dont les fortifications sont changées et commencées d＇une maniere toute nouvelle drpuis lise et achevien cette annie 1701 ；＂drawn on a scale of 43 verges Rhynlandiques to an inch： 2 f． $4 \mathrm{in} . \times 1$ f． E in．［直 cix．15．］
＂Plan de l＇attaque fait à Bergen op Zoom，par les François， conduitte par le Maréchal Comte de Lowendal et deffrndue par le Général Baron de Cronstrom＂（in 1747）： $8 \frac{1}{2} \mathrm{in} . \times 7$ in．［由 Ms．2：0．］

This plan accompanies a journal written by oue of the besieged．
A plan shewing the attack by the French on Bergen－op－Zoom in 1747，with the situation of their batteries，and their ap－ proachen against the bastions La Pucelle and Hollande： $1 \mathrm{f} .5 \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$ ．［Add．15，957．fol．34p．］
A colored＂plan of that frout of Bergen－op－Zoonn which was attack＇d in 1747，with one section thro the high and low flank，and another thro＇the high flank，and the orillion， 1751 ；＂ drawn by W．Green，on a scale of 18 toises to an inch；with sections on a scale of 29 feet to an inch： 1 f． 8 in．$\times 1$ f． 5 in．［由1 cix．16．a．］

A colored＂general plan of the souteraine under the front of Bergen－op－Zoom，between the bastions of Pucelle and Coo－ hom，shewing the projects to be executed this year， 1751. By W．Green ；${ }^{n}$ drawn on a scale of 81 toises to an inch： 2f． 3 in．$\times 1$ f． 9 in．［ ${ }^{(1)}$ cix．16．b．］
A colorod＂particular plan，rection，and an inward elevation of the casematted gallery with creneaus under the counter－ scarp，with the project to strengthen the gallery，which is to be executed this year，at Bergen－op－Zoom，1751．By W． Green；${ }^{n}$ drawn on a senle of 8 feet $w$ an inch： 1 f． $8 \mathrm{in} . \times$ 1 f． 2 in．［ cix．16．c．］
A colored＂section through the curtin，between the bastions of Pucelle and Coehoorn，the ravelin of Dedem，the tambour， trarernes，and lunette of Zoelando，at Bergen－op－Zioom， 1751. By W．Grcen；＂drawn on a scale of $\mathbf{5 0}$ feet 10 an inch： 8 f ． 3 in．$\times 31$ in．［我 cix．16．d．］
＂Plan des fondements des doubles escalières pratiqués dans les angles rentrens des galleries sur la contrescarpe à Bergen－op－ Zoom；＂－＂Plans des fondements des galleries pratiquez autour de le place le long de la contrescarpe，arec leur cre－ niers ；＂－＂Profil ou élévation de la maçonnerie de la gallerie en général au dessus du niveau du fond du fossé；＂－＂Profil de la mème gallerie en dedans，coupée et dresée de front arec sex crenicres；＂drawn about 1751，without a scale： 1 f． $4 \frac{1}{2} \mathrm{in} . \times 9 \mathrm{in}$ ．［禹 cix．16．e．］
A colored plan of the fort of Moermont，near Bergen－op－Zoom； drawn about 1660： $2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ．［（1）ctr．81．18．］
A colored plan of Rorer＇s Fort，near Bergen－op－Zoom；drawn about 1860 ，on a scale of 12 roeden to an inch： $2 \mathrm{f} . \times 1 \mathrm{f}$ ． 9 in ．［tit cil．21．18．］
A colored plan of Fort Pinsen，near Bergen－op－Zoom；drawn about $1660: 2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .9 \mathrm{in}$ ．［t由 cil．81．11．］
A colored＂Survey of the river Merk from Breda to Stouters－ gat，together with a sketch of the adjacent country；drawn by W．Hall and（i．Morrison，＂in 1747，on a scale of 600 yards to an inch： 3 f． $6 \mathrm{in} . \times 1$ f． 8 in ．［直 cx．9．2．］
A colored＂Caarte ran de Stadt Steenhergen，Landen，Polders， Dyken，Weegen，Buyte，Posten，Waterloopen，en innunda－ tien；＂drawn on a scale of 72 Rynlandse roeden to an inch： 2 f． 3 in．$\times 1$ f． 9 in．［ $\boldsymbol{\omega}_{\text {cix．37．4．］}}$
A colored plan of the＂Fort Van Steenberg：＂drawn about 1660，on a acale of 11 roeden to an inch： 2 f． $1 \mathrm{in} . \times 1$ f． 5 in．［本 cil．81．］

A colored plas of Stoenbergen：drawn ahout 1747，on a ccale


A colored plan of the＂Retranchement de la Hbil＂at Steen－ bergen；drawn on a ecale of 22 kl ． 10 an inch： 2 f． $2 \mathrm{in} . \mathrm{x}$


A colored plan of the＂Rotranchement de la Lour＂at Steen－ bergeo ；drawn on a scale of 29 kl ．to an inch： $9 \mathrm{in} . \times 7 \mathrm{in}$. ［由 cix．39．c．］
A colored＂Caarte ende afteoldinge ran den Eylande waur innegeleegen syn de Stooden Willemstadt en Klundert，als meode het Dorp den synaert mitgaders d＇onderborige Forten， en annexe polders als rok de vertroning der rivieren ；＂drawn in 1748，on a scale of 66 roeden to an inch： 2 f .11 in． x 2 f．［由 cix．to．］

A colored sketch of the country and polders about Willemstadt and Clundert，shewing positions of four forts proposed to be erected across the approaches；with plans of the forts，on different scalcs［drawn by William Fyres？］： 1 f． 11 in．$x$ 1 f． 6 in．［由 cix．ti．a．］

A colored＂Caart der Land Streek omtrent de Willemstad met de nieuw gemankte werken in den jaare 1747 egterwegens de Klynheid der Schale met naarde behoorlyke mat；＂ 1 f． 3 in．$\times 121 \mathrm{in}$ ．［田 cix．41．1．b．］
A plan of the fort［Fort Hompesch］at Fynaerts Dyke，near Willemstadt；drawn［by William Eyres i］on a scale of 3$\}$ Rynland rods to an inch： $1 \mathrm{f} . \times 8 \mathrm{in}$ ．［ $\boldsymbol{\phi}$ cix． $11.1 . c$ ．］
A plan of the Fort Orange，near Willemstadt；drawn［by Wil－ liam Eyres i］on a scale of 4 rods $w$ an inch；with profilex on a scale of $9 \frac{1}{2}$ feet to an inch： $1 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f}$ ．［由 cix． 41．1．d．］
A plan of the fort placed near the Tun Creek at Willemstadt； drawn［by Williain Eyres：］on a scale of 6 rods to an inch；
 1．e．］
A＂Sketch of the Wurks at Oudenbosch；＂drawn by Will． Fyres，Engineer，with a notice of the works intended to be dune；without a scale，but 170 yards to an inch： 1 f． 4 in．

A colored＂Plan of the Village of Oudenbosch，fortified；＂ drawn by Will．Eyres，on a scale of 170 yards to an inch： 1 f． $6 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$ ．［\＄cix．．i．．．．］

A colored＂Plan of the country，with the innondations from Bois－lo－Duc to Gertraydeaberg ；drawn by W．Green and H．Gordon，Engineers，＂in 1747，on a scale of 175 Rhyn－ land rods to an inch： $\mathbb{4}$ f． $6 \mathrm{in} . \times 1 \mathrm{f} .11 \mathrm{in}$ ．［ $\boldsymbol{f}$ crx．7．］．

A cotored plan of Geertruydenberch；drawn on a scale of 88 rooden to an inch： 2 f．$i$ in．$\times 1$ f． 6 in．［th cti．81．se．］

A＂plan of the town of Gertruydenberg ；sarrey＇d and drawn by D．Paterson，Engr．，1747，＂on a acale of 100 yards to an


A colored plan of Worcum and Loeresteyu，at the junction of the Maes and the Waelle；drawn about 1660： 2 f． 1 in．$x$


A colored＂Plan of the country ronnd Brede，with the innon－ dations；＂drawn by Will．Eyres，Jan．1st，1747，on a scale of 800 yards to an inch： 2 f．$\times 1$ f． 9 in．［ ${ }^{(1)}$ cix．20．］

A colored＂Sketch of the country between Lour and Breda；＂ drawn by Will．Eyres，1744，shewing where the waler is stoped and the＂stops to be made in order to join the innon－ dation of Lour with that of Haghe；＂drawn on a scale of 500 yards to an inch： 1 f． 7 in．$\times 1$ f． 3 in．［他 cix．81．］

Colored plan，on vellum，of the town and fortifications of Breda；＂Per me Darid Portium Francothalensem delineata， factaque est carta heec in obsidione ciritatis Breds，tertio idus Martii anno 1625：＂ 1 f． 11 in．$\times 1$ f． 11 in．［Ms．Harl． 7027．13．］

A colored plan of Broda；drawn about 1660，on a scale of $\mathbf{3 0}$ Rhenish roeden to an inch： 2 f． 1 in．$\times 1$ f． 6 in．［両 cir． 21．6．］

A colored＂Plan de．Breda，comme il eat à present，avec un re－ trenchement que l＇on a fait cet autome sur la terre－ferme l＇an 1701；＂drawn on a scale of $\mathbf{3 0}$ rerges Rhynlandiques to au inch： 2 f． $4 \mathrm{in} . \times 1 \mathrm{f} .8 \mathrm{in}$ ．［ $\boldsymbol{\omega}$ cIX．24．］

A tinted outline of the fortifications of Breda，shewing the re－ trenchments made in 1701，with some additions；drawu on a scale of 30 Rhenish rods to an inch ： 2 f． $2 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in}$. ［ cix．23．］

A colored＂Plan of the town and fortifications of Breda，sur－ veged by J．Bramham and W．Bontein，＂in 1747 ；drawn on a scale of 270 feet to an inch： 3 f ．$\times 2 \mathrm{f}$ ．［由｜cix．26．］
vol．iil．
F． F

A colored plan of Broda；drawn by Jasper Laforez，on a scale of 50 Rheinlend rode to an inch： $1 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$ ．［1 cIX． 7 ．］
8ketch of a plan of the church of Nötre Dame at Breda； drawn by the Rev．Thomas Kerrich： $6 \mathrm{in} . \times 4 \mathrm{in}$. ［Add． 6759．ful．59．］
A colored map of the country between the river Merk and Dangen Brook，in the ricinity of Breda；drawn by Col． Scoll，in 1947，on a scale of $\mathbf{5}$ inches to a league： 1 f． 2 in． $x 9 \frac{1}{2}$ in．［由 cix．2e．］
A colored plan of the course of the river Marck，near Breda， shewing the forts at Groote Warande and Ter Heyde；drawn about $\mathbf{1 6 6 0}$ ，on a acale of $\mathbf{5 0}$ Rhenish roeden to an inch： $\mathbf{2} \mathbf{f}$ ． 6 in．$\times 1$ f． 6 in．［t cis．21．23．］
A colored plan of the＂Fort op de Grmote Warande，＂on the river Marck，nfar Breda；drawn about 1680，on a scale of $12 \frac{1}{2}$ roeden to an inch： $2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ．［由 cri．21．10．］
A colored plan of the fort Ter Heyden，on the river Marck， near Breda；drawn about lif60，on a scale of 9 roeden to an inch： 2 f． $1 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ．［ ctI．21．14．］
A plan of the attack on $\mathbf{S}$ Hertoghenbossch（Buis－le－Duc）， apparently that liy Prince Maurice de Nassau，in 16 ．．； drawn by an ltalian hand： $1 \mathrm{f} . \times 9 \frac{1}{2}$ in．［ $\boldsymbol{m}_{\mathrm{t}} \mathrm{Lxxvint}$ si．b． 20．（rol．ii．27．1．）］
A colored general plan of Hertogenbos［Bois－le－Duc］and the adjacent country；drawn about 1660，on a scale of 120 yards to an inch： 2 f． $1 \mathrm{in} . \times 1$ f． 6 in ．［ $\mathrm{m}_{\mathrm{t}}^{\mathrm{c}} \mathrm{CII}$ ．81．5．］
A colored plan of Hertogenbosch［Bois－le－Duc］；drawn about 1660，on a scale of $\mathbf{3 0}$ Rhenish yards to at inch ： $2 \mathrm{f} . \times 1 \mathrm{f}$ ． 9 in．；with separate plans of Fort St．Anthony，the Petlo－ laer Schans，and Fort Isabelle，on larger scales．［ $\dagger$ cul． 21．1．］
Fire plans of detached forts，forming part of the defences of Bois le－Duc ；drawn abuut 1660，viz．：－［罣 cII．z－4．8，y．］

Fort St．Autony；on a scale of $6 \frac{1}{\frac{1}{2}}$ yards to an inch．
Pettelaer Schans；on a scale of $\mathbf{2 1 0}$ feet to an inch．
Fort Irabelle；on a scale of $12 \frac{1}{1}$ yards $t 0$ an inch．
Fort Engelen；on a scale of 18 yards to an iuch．
Fort te Orten ；on a scale of 18 yards to an inch．
A colored＂Plan de Bois－le－Duc avec ses Environs，qui s＇inon－ dent par le débordement des rivières de Dommel et d＇Aa， jusqu＇à la terre－ferme，1701，＂shewing the limits of the in－
undation: drain on a acale of 42 verges to an inch: 2 f. 4 in. $\times 1$ f. 8 in . [t cri. 18.]
A colored " Plan of the country with the innondations from Bois-lo-Dac to Gertruydenberg ; by W. Green and H. Gordon, Engineers," 1747, on a ceale of 175 Rhynland rode to an inch : $\mathbb{C}$ f. $6 \mathrm{in} \times$.1 f. 11 in . [ 1 crx. 7.]
Sketch of a plan of the church of SL. John the Erangeliat at Bois-le-Duc; drawn by the Rev. Thomas Kerrich : 6 in. $\times$ 4 in. [Add. 6759. fol. 35.]
A colored plan of Housden; drawn about 1660, on a acale of 20 roeden to an inch: 2 f. $1 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$. [ $\mathbf{1}$ cti. 81. 3s.]
A colored plan of Grave; drawn about 1660, on a ncale of $\mathbf{3 0}$

A colored "Plan de Grave arec lo nouvel Ouvrage a couronce an dela de la Meuse, Pan 1701; ${ }^{n}$ drawn on a scale of 20

"A plan of the enceinte of Grave and of the opposite crown work on the right of the Mase, and their envirous, taken by Charles Biscel, Ingeneer ; ${ }^{n}$ drawn on a scale of 02 toises to an inch: 1 f. 6 in. $\times 1$ f. 2 in. [ $\rightarrow$ cix. 31.]
"Plan de Grave," being an outline of the fortifications; drawn about 1760: 1 f. 5 in. $\times 11$ in. [Add. 15,322. 17.]
A colored plan of Ravestein, on the Maes ; drawn aboat 1000, on a scale of 18 roeden to an inch: 2 f. 1 in. $\times 1$ f. 9 in. [ ${ }^{6}$ cil. 21. 7.]
A colored plan of the encampment of the allied troope near Grave, mader the Duke of Cumberiand and Prince of Orange; the lines extending from Zeeland, on the borders of the Peel Morass, through Heesch, Osch, Raveatein, etc., $\omega$ the Maes; drawn by T. Sandby, June 22, 1748 : in two parts, each 3 f. 8 in. $\times 10 \frac{1}{2}$ in. [Add. 15,968 . a. b.]
A colored view of [Rarestein or Grave ?]; drawn by T. Sendby : 5 f. $8 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 15,968. c.]
A survey of the roads in the Marsh of Peel, betwoen Boggle and Liefel through Myl, and between Neerweert and Aelden through the same place; drawn in 1748, by D. Paterson, on a scale of 400 paces to an inch: $4 \mathrm{f} .9 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$. It is accompanied by a short Ms. report, signed by Dan. Paterson, Engineer. [क्t cix. 6.]
A "Sketch of the Works which the French made round Wow;" drawn by William Eyres, Engineer; with a profil, having the adu:casurements attached: $1 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f}$. [. cix. 41. 8.]

## LMBURG．

A colored map of the country between Eyndhoven，Venloo， Hamonh，Maesyck，and Dremmen；partly in Limburg，parlly in North Brabant；drawn on a large scale： 4 f．$\times 3$ f． 9 in． ［Add．15，32s．b．］
A colored plan of＂le pass compris entre les rillages de Moll， Stamproyen，Helmont et Vemen；${ }^{n}$ drawn on a acale of 2 i inches to a Flemish league： 2 f． $5 \mathrm{in} . \times 1$ f． 5 in ．［ $\boldsymbol{f} \mathbf{c r i}$ ． 61．24．］
A colored plan of the course of the Mense from Liege to Maes－ tricht，by D．Paterson；drawn on a scale of 400 yards to an inch： 3 f．$\times 1$ f． 3 in．［ $\boldsymbol{\omega}_{\text {cix．9．e．］}}$
A＂Sketch of the courne of the Maese from the Castle of Litch－ temberg to Fort Navagne ；${ }^{n}$ drawn on a scale of 2 ？${ }^{2}$ inches

A colored plan of the＂Belegering vant hays te Gennep， 1641，＂by Frederic Henri，Prince of Orange；drawn on a acale of 70 roeden to an inch： 2 f .1 in ．$\times 1$ f． 6 in ．［由 cill 21．37．］
A colored plan of＂＇t Huys te Gennep；＂drawn and measured by Bemard de Gomme，in 1641，on a scale of 15 roeden to an inch： 2 f． 1 in．$\times 1$ f． 6 in．［由 cil．21．38．］

A colored plan of Vendelo on the Maes：drawn about 1660， on a scale of 24 roeden th an inch： 2 f． $1 \mathrm{in} . \times 1$ f． 6 in ．

A colored map of＂le pays compris entre Diest，Maestrick， Stephanswerd et le village de Olmen；${ }^{n}$ drawn on a scale of 2 g inches to a Flenish league： 2 f． $8 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ．［由 cII．61．：8．］
A colored map of＂les Environs de Ruremonde，où sont Ste－ phanswert，Dalen，Geladback，St．Anthonis et Kempien；＂ drawn on a scale of $2 \frac{8}{8}$ inches to a Flemish league： $\mathbf{2} \mathrm{f} .5 \mathrm{in}$ ． $\times 1$ f． 4 in ．［由 cil．61．23．］
A colored plan of Roermunde on the Maes：drawn on a scale of 28 roeden to an inch： 2 f． $1 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ．［它 cill． 21．49．］
A colored＂plan von Stephans－wehrt；＂drawn on a scale of 9


A colored＂Plan de Steffenswerth，＂showing the siege of the place by the allied army，in 1702，who took it from the French；drawn on a acale of 95 paces to an inch：1．f． 5 in． $\times 10 \frac{1}{2} \mathrm{in}$ ．［由 cIx．34．］
A plan（engraved）of the siege of Maestricht by the Prince of Orange，June，1632，with description in Dutch： 1 f． 1 in．$x$ $10 \frac{1}{2} \mathrm{in}$ ．［क्t Lxxvill．si．4．（rol．ii．98．）］

A colored＂Plan de la situation des Environs de Mastricht；＂ on a large scale： 3 f． $2 \mathrm{in} . \times 2 \mathrm{f} .3 \mathrm{in}$ ．［由｜cix．ss．］

A colored＂Plan de Masteriht et environs；＂drawn about 1700，without a scale，but about 40 verges to an inch： $\mathbf{2}$ f． $x 1$ f． 6 in ．［直 cix．s3．q．］

A colored＂Plan de la ville de Maestrichh，avec aes dehors comme elle est ì prement，l＇an 1701；${ }^{n}$ drawn on a scale of


Sketch，in pen and ink，of a plan of the church of Jervais at Macsuricht；drawn by the Rev．Thoman Kerrich： 6 in．$\times$ 4 in．［Add．6759．fol．118．］

Two sketches，in pen and ink，of details of the church at Maestrict；drawn by the Rev．Thomas Kerrich： 8 in．$\times 6$ in．［Add．6744．ff．1t，13．］

## GRAND DUCHY OF LUXEMBURG．

A colored＂plan de la ville de Luxembourg；＂drawn about 1700，on a scale of 49 wises to an inch： 2 f． $2 \mathrm{in} . \times 1$ f． 6 in．［由1 cv．．6i．］
A colored plan of＂Luxembourg avec ses noureaux projèts；＂ drawn about 1720，on a acale of 43 twises to an inch ： 2 f．$x$ 1 f． 6 in．［柬 cv．63．］
A colored plau of＂Luxembourg；＂drawn about 1730，with projects for new works，on a scale of 70 toises to an inch：


A colured tracing of a plan of Luxembourg，shewing the pro－ jects marked in the preceding（ 67 ）；drawn on a scale of 52 toises to an inch： $2 \mathrm{f} .2 \mathrm{in} . \times 1 \mathrm{f} .9 \mathrm{in}$ ．［直 $\mathbf{c v} .6 .6$. ］

A colored＂plan de Luxembourg ；＂drawn about 1735，without a scale，but about 70 wises to an inch： $1 \mathrm{f} .11 \mathrm{in} . \times 1 \mathrm{f} .4 \frac{1}{2}$ in．［山゙cv．©i．］

A colored "Plan de la Ville et des Fortifications d. L.nxembourg, od sont distingués les ourrages faits par les lixpagnols et Frangois depuis Panne 1727 jusqu's compris lianne 1740, par ordre de feu Sa Majesté Impériale et Catholique sous le gouvernement de S. A. S. PArchiduchesse: lévé par le Major et Ingéniear Delaing; " withont a scale, but about 35 wises to an inch: 8 f. 5 in. $\times 2$ f. 5 in. [ $\mathbf{c c}$ c. 70.]
A colored "Noureau plan de la Ville de Luxembourg, en $17 \$ 4$;" drawn on a scale of 82 wises to an inch : 1 f. 7 in. $\times 1$ f. 4 in. [ $\mathbf{c v} .78$.]
Five colored profiles of various parts of the fortifications of Luxembourg; drawn by Kile, in 1747; some on a scale of 19 toises to an inch; some $9 \frac{1}{2}$ toises: 4 f. 8 in. $\times 1 \mathrm{f} .8 \mathrm{in}$.; with an elevation and four sections of one of the redoubts, on a scale of $\mathbf{8 \frac { 1 } { 2 }}$ toines to an inch: on three sheets, each 1 f.


## KINGDOM OF BELGIUM.

## GENERAL MAPS.

A small chart of the coast of Flanders, from Dunkirk to Flushing and Antwerp, shewing " the maner of the new cut by Dam̃e, and the two sluses in Dame, which hindringe the passage, caused the new cutt to be made;" drawn lemp. Elizabeth: $10 \mathrm{in} . \times 5 \mathrm{in}$. [Cott. Aug. I. ii. 103.]
A series of twenty-seven colored military maps of the Netherlands, executed during the early part of the xvith century; chiefly on a scale of 28 inches to a Flenish league. No. 7 is wauting, and Nos. 17 and 27 appear to have beeu supplied by a different hand from the rest. [由1. cin.61.]
The contents are as follows:-

1. Furnes, Nieuport, and Dixmude; on a scale of $2 \$$ inches to a Flemish league: $1 \mathrm{f} .9 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{ill}$.
2. Ostende, Bruges, and Damme.
3. Gand and Deynse.
4. Alost, Termonde, Malines, and Vilvorde.
5. Louvain, Ascot, Sichem, Diest, and Tirlemont.
6. Mastrick, Liege, Landefermé, Lou, and Halcm: 2 f. 3 in. $\times 1$ f. 3 in .
7. Is missing.
8. Ypres, Menin, and Courtray : 1 f. 9 in. $\times 1$ f. 4 in.
9. Oudenarde.
10. Bruxelles, Ninove, Grammont, Lessines, Enghien, and Nivelle.
11. Judoigne.
12. Landen, Warem, Liege, and Huy: 2 f. 2 in. $\times 1$ f. 5 in.
13. St. Omer, Terouanne, Aire, S. Venant, Stegers, Bailleul, and Mont Cassel: 2 f. $2 \mathrm{in} . \times 1$ f. 5 in.
14. Armentieres, Lille, and Donay : 2 f. $1 \mathrm{in} . \times 1$ f. 9 in.
15. Tournay, Leuse, Ath, Condé, St. Amand, and Orchies.
16. Mons, Chierres, Braine le Comte, Soignies, le Rceulx, Binche, Therin, and S. Guilain.
17. "Carte des Environs de Charleroy, ou le Camp des troupes qui font le siege est marqué, celui que M. de Luxembourg occupe sur le Pieton et celui qu'il occuperoit en cas que les ennemis marchassent an secours qui meroit d'avoir sa gauche a Gosseliers sur le Picton et sa droite à Fleurus, ou St. Amand;" drawn by le Sieur Pennier, on a scale of 3t iuches to a league.
18. Namur, Chiney, and Dinant.
19. Valenciennes and Quesnoy.
20. Bavay, Maubeuge, Beaumont, Avesne, and Landrecy : 1 f. 9 in. $\times 1$ f. 8 in.
21. Philippeville, Charlemont, Mariambourg, and Chimay: 2 f. 6 in. $\times 1$ f. 7 in.
22. "Ire pays compris entre Diest, Maestrick, Stephanswerd et le village de Olmen : " 2 f. $8 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$.
23. "Les environs de Ruremonde, où sont Stephanswert, Dalen, Geladback, St. Anthonis et Kempen:" 2 f. $5 \mathrm{in} . \times$ 1 f. 4 in .
24. "Le pays compris entre les villages de Moll, Stamproyen, Helmont et Vessen :" $2 \mathrm{f} .5 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$.
25. Les enrirons de Gueldre, où sont Venloo, Orsoy, Rheinberg, Wesel et Santen: 2 f. $5 \mathrm{in} . \times 1$ f. 4 iv.
26. Les environs de Cleves, où sont Goch, Liden, Rees, Calcar, Emmerick, le Fort de Skench, Nimegue, Grave, Crauembourg, et Genueppe: $2 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$.

27．Carte particulière entre Bergopzom，Breda，Turenhoun， Diest，Sichen，Aerschot，Malines，le Fort St．Marguérite，et Anvers，par le Sieur Pennier，Ingénieur du Roy；on a scale of $2 f$ iuches to a league： $2 \mathrm{f} .8 \mathrm{iu} . \times 2 \mathrm{f} .3 \mathrm{in}$.
A colored map of Flandera，Artois，and Picardy，north of the Somme；drawn about 1750，on a ecale of 3 miles to an inch， with a key－map on a smaller scale：originally on 15 sheets of various sizes－Nos．4，8，12，are wanting．［Add．15，322． 1－14．］

A colored map of the coast of Flanders between Ostend and Grareline，including Nieuport and Dunkirk，with the country inland as far as Torhout，Dixmude，Bergues，and Wats； ＂levé et deasigné sur les lieux es années 171s－1715，par J．P．Desmaretz ；＂drawn on a scale of $3 \mathbf{y}$ inches to a mile； with two plans of the sluice near the old fort of Mardick， one as it was when built，the other＂as it now stands after its demolition ；＂on a ncale of 50 feet to an inch： 12 f ． 4 in ． $\times 4$ f． 4 in ．［ $\mathbf{~ c i v}$ ．se．］
A colored map of the coast of Flanders between Nieuport and Graveline，with the country inland as far as Dixmude and Mount Cassel ；drawn about 1730，without a scale： 2 f． 2 in． $\times 1$ f． 7 in ．［由．civ．4．］

## MOITH BRABANT．

A colored map of the＂course of the Canal and River Senne， from Vilworden to Litul Willebroeck，＂shewing the encamp－ ments of all the regiments of the allied army；presented by Thos．Ord，Capt．－Lieut．，to H．R．II．the Duke of Cumberland， 1745 ；drawn on a scale of 100 paces to an inch ： 19 f． 6 in． $\times 2$ f．［ ${ }^{\omega}$ cill．45．］
＂A south prospect of Vilvoerden Castle in Brabant，＂six miles from Bruxelles；dedicated to H．R．H．the Duke of Cumber－ land： $1 \mathrm{f} .5 \mathrm{in} . \times 10 \frac{1}{\mathrm{in}} \mathrm{in}$ ．［甶 cili．72．q．c．］
A plan of the town of Vilrorden，August，1745；a sketch in pencil： $8 \mathrm{in} . \times 5 \frac{1}{2} \mathrm{in}$ ．［自 cill．7．．1．］
A colored＂Plan and views of Vilvorden Castle，with the works raised by command of H．R．H．the Duken［of Cumber－ land］；drawn by James Mau，on a scale of 100 feet to an

A＂plan of the castle of Vilrorde，shewing the fortifications made in 1745，under the command of H．R．H．the Duke of

Cumberland; by Lond. Smelt and John Thomas, engivers ;" drawn on a scale of $6 \frac{1}{\frac{1}{3}}$ feet to an inch: 1 f .7 in.

"A sketch of the river Voer, from the park of Tervoerea to Vossem ; . . . by Mr. Schultz, 1745 ;" drawn in pencil: 1 f. $1 \mathrm{in} . \times 7 \frac{1}{2} \mathrm{in}$. [ $\mathrm{H}_{\mathrm{B}} \mathrm{cIII} .44$. ]-
A sketch in pen and ink of a plan of St. Gudule's Church at Brussels; drawn by the Rev. Thomas Kerrich: 6 in. $x$ 4 in. [Add. 6739. fol. 61.]
A colored "Plan of Leer, as it was besieged and taken by the Confederate in August, 1705 ;" drawn on a scale of 50 tosses to an inch: 1 f. $2 \mathrm{in} . \times 11 \mathrm{in}$. [ $\boldsymbol{c}$ clII. 85.]
A sketch in pen and ink of a plan of St. Peter's Church at Louvain; drawn by the Rev. Thomas Kerrich: 6 in. $x$ 4 in . [.Add. 6759. fol. 69.]
A sketch in pencil of a plan of the Castle of Waldenburg; drawn by the Rev. Thomas Kerrich: 4 in. $\times 4$ in. [Add. 6735. fol. 159.]

A colored plan of the Forest of Soigne; drawn on a scale of 110 rods, each of 20 brussels feet, to an inch: 2 f. 3 in. $\times 2$ f. 3 in. [由 chill. so.]

A colored map of the "Sonien bosch," or Forest of Soigne; drawn on a scale of 222 rods, each of 20 Brussels feet to an inch: 1 f. 7 in. $\times 1$ f. $5 \frac{1}{2}$ in. [ ${ }^{1}$ cull. ss.]

## PROVINCE OP ANTWERP.

A colored map of the River Denser, from its source near Mastricht to its junction with the Raver Dale at Malines, or Mechlin; drawn without a scale: 8 f. 6 in. $\times 2$ f. [皿ciri. ti.]
"Carte du coups du Denier depuis see sources jusqu’à son embouchure dais la Dele :" drawn on a scale of 2 f . $1 \frac{1}{\mathrm{t}} \mathrm{in}$. to a league : being "a tracing, from Mr. Cressener," on six sheets. [ڭ่ col, 42. a-i.]
A map of the River Demer and adjacent country, between Beringen, Dist, Arschot, and Malines; drawn by Mr.


A colored plan of the western part of the Province of Antwerp; drawn about 17 f 0 , on a large scale : $f$ f. $6 \mathrm{in} . \times 3 \mathrm{f} .7 \mathrm{in}$. [.Add. 13,3:3:3. a.]
vol. III.
Chant of cis de hilt from lintwerp to 7 ing ing (add 5415 FI) see above 1.202

A colored＂Carte d’Anvers ot de ses Eavirons，contemant meize lioux quarrés ；＂drawn on a scale of 286 toises to an inch： 8 f． 4 in．$\times 8$ f． 2 in．［ $\boldsymbol{H}$ cur．46．］
A colored plan of the fortifications of Antwerp；drawn about 1650，on a seale of 550 foet to an inch ： $\mathbf{2 f .} \mathbf{2}$ in．$\times 1$ f． 7 in. ［Add．11，564．f．6\％．］
A colored＂Plann de Antwerpen；＂drawn on a acale of 25 Antwerp ruchen to an inch： 2 f． $2 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in}$ ．［ ${ }^{( }$ cill．36．］
A colored＂Plan des Inondations de la ville d＇Anrera en Bra－ bant；B．C．D．Z．fecit 1716；＂drawn on a seale of 175 verger，of 20 feet each，to an inch： $3 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ． ［क्ष cill．19．］
＂Plan d＇Anrers；＂an oulline plan，drawn apparenty about 1760 ： 1 f． 6 in．$\times 1$ f． 1 in．［Add．15，3．22．1．．．］
A plan of the citadel of Antwerp；drawn by an Italian hand， about 1630，on a scale of 16 cane to an inch ： 1 f． $10 \mathrm{in} . x$ 1 f． 4 in．［由itiv．102．fol．\％s．］
A colored＂plan of the citadel and part of the town of Antwerp ；＂drawn［by William Eyres］on a scale of 35 wises to an inch： $1 \mathrm{f} .3 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$ ．［由｜cill．si．］
A colored＂Section of a C＇asemate under one of the bastions in the citadel of Antwerp；＂drawn［by William Eyres］on a scale of 5 toises to an iuch： $8 \frac{1}{3} \mathrm{in} . \times 6 \frac{1}{2} \mathrm{in}$ ．［事ctll． 58．r．］

Two colored views at Antwerp，taken from the river；drawn

A plan，in pencil，of the cathedral church of Notre Dame at Antwerp，to show the positions of the several paintings； drawn by the Rev．Thomas Kerrich： 8 in．$\times 41$ iu．［Add． 6744．fol．31．］
Two sketches of plans of the cathedral church at Antwerp； drawn by the Rev．Thomas Kerrich：each 6 in．$\times \mathbb{i n}$ ． ［Add．6759．f．73．76．］
A sketch，in pen and ink，of a plan of the Brguines＇（Church at Antwerp；drawn＂from Mr．Essex＇s plan，＂by the Rev． Thomas Kerrich： $\mathbf{3}$ in．$\times 3 \mathrm{in}$ ．［Add．6739．fol．191．］
A colored plan of the country between Antwerp，Fort St． Marie，Fort St．Philipp，Fort la Perle，and Oerderen；drawn about 1745： 1 f． 11 in．$\times 1$ f． 9 it in．［d cill．st．］

A colored＂plan of the Imandation at Port Marie and La Perle；＂drawe about 1746： 1 f． $5 \mathrm{in} . \times 11 \mathrm{in}$ ．［由 cmi． 68．2．］

A aketched plan of the Fort of St．Marie，and of the inundation near it ；drawn about 1746： 1 f． 8 in．$\times 9$ in．［ ${ }^{(1)} \mathbf{~ c m}$ ． 58．aa．］
$\Delta$ culored＂sketch［plan］of the Fort of SL．Marie；＂drawn［by William Eyren］on a scale of 40 toisen to an inch： $9 \mathrm{in} . x$ 7 in．［官 cmil．58．66．］
A colored＂aketch［plan］of the Perte；＂drawn［by William Eyres］on acale of 50 toises to an inch： $9 \mathrm{in} . \times 7 \mathrm{in}$ ． ［它 cin．38．cc．］
A colored＂plan of Perreyre Fort ；＂drawn［by William Eyres］ on a scale of 40 toises to an inch ： 1 f． $1 \mathrm{in} . \times 11 \mathrm{in}$ ．［ cili．58．dd．］

A colored＂plan of the Tëte de Flandres，with the Innunda－ tion ；＂drawn by William Eigres，in 1745： 1 f． 5 in．$\times 1$ f． 1 in ．［由 cill．58．ee．］

Sketch，in pen and ink，of the tracery of a window in a church at Mechlin；drawn by James Essex： 6 in．$\times 4 \mathrm{in}$ ．［ddd． 6769．f．184．］

A colored plan of the Cruys－Schanse，on the Schelde，near Antwerp；drawn about 1660，on a scale of 8 roeden to an inch： $2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ．［由 cit．21．16．］

A colored plan of Fort Frederick Henderick and Fort Blan－ garen，on the Schelde；drawn about 1660，on a scale of 19 Hhenish roeden to an inch： 2 f．$\times 1$ f． 5 in ．［安 cir．21．28．］

A colored plan of the Fort＂St．Martin of Hoogerwerve＂on the Schelde；drawn about 1660，by F．Luius，on a scale of 5 roeden to an inch ： 2 f． $1 \mathrm{in} . \times 1 \mathrm{f} .9 \mathrm{in}$ ．［ $\mathbf{\omega}$ cir．21．15．］

A sketch，in pen and ink，of a plan of the Abbey church of St． Bernard near Antwerp；drawn by the Rev．Thomas Kerrich ： 6 in．$\times 4$ in．［Add．6759．fol．81．］

A colored plan of Lilloo，on the Schelde；drawn about 1660， by $F$ ．Laius，on a scale of $9 \frac{1}{2}$ roeden to an inch ： $1 \mathrm{f} .8 \mathrm{in} . \times$ 1 f .6 in ．；with a tinted riew from the river： $7 \mathrm{in} . \times 5 \mathrm{in}$ ． ［出 cII．21．17．］
A colored view of Lillo，taken from the Scheldt；drawn in 1706： If．$\times 8$ in．［家 cill．6．in．］

A sketch, in pen and ink, of a plan of the cathedral at Mechlin; drawn by the Rev. Thomas Eerrich : $6 \mathrm{in} . x 4 \mathrm{in}$. [Add. 6750. [ol. 57.]

## BAsT FLLANDERX

A colored " Plan de Gand;" drawn aboat 1660: 1 f. 7 in. $x$ 1 f. [4dd. 15,382. 16.]
"Civitatis Gapde tabula;" a colored plan, drawn by Daniel Schrader, in 170 , on a scale of 145 paces $t 0$ an inch: 2 f. $\times 1$ f. 8 in. [ Cl civ. sn.]

A colored " Plan de Gand, ville capitale dn Comté do Flandre;" drawn hy J. von Grimberg, on a reale of $\mathbf{2 0 0}$ toises to an inch: 2 f. 2 in. $\times 1$ f. 5 in. [ CIV. 39.]

Sketch, in pea and ink, of a plan of the cathedral church of St. Baron at Gheut; drawn by the Kev. Thomas Kerrich: 6 in. $x$ in. [Add. 6759. fol. 67.]
A colored plan of the fortifications of Oedenarde; drawn about 1650, on a scale of 14 toises to an inch: 2 f. $\times 1$ f. 5 in. [Add. $11,584.60$.
A plan of the "Siège d'Oudenarde" by the French, under M. de Gassion and the Marquis d'Humières: 1 f. 8 in. $\times 1$ if [Add. 15,322. 2:.]

A colored " plan de la ville Oudenarde, en Flandre;" drawn by J. von Griunberg, on a scale of 25 Rhenish ruthen $t o$ an inch: 2 f. 2 in. $\times 1$ f. 6 in. [由1. CIV. 80.]

A colored "plan du fort de la Marguerite, situé dans le petit Brabant, sur les borda de l'Escaut et de la Rupel;" drawn in 1745, on a scale of 34 toises to an inch, with profil on a scale of 5 toises, 1 f . to an inch : $1 \mathrm{f} .6 \mathrm{in} . \times 1 \mathrm{f} .2 \mathrm{in}$. [ ${ }^{(t)}$ CIV. 66.]

A colored "sketch [plan] of the Fort of SL. Margaret;" [drawn by William Eyres,] without a scale, but about 55 toises $t o$ an inch: 9 in. $\times 8 \frac{1}{2}$ in. [t civ. 6j.]

A colored " plan du fort Ste. Margrite;" drawn about 1750, on a scale of [ 64 toises ?] to an inch : $1 \mathrm{f} . \times 8 \mathrm{in}$. [ $\dagger$ civ. 0. ]

## West flunders.

A traced plan of Bruges ; drawn about 1780, on a scale of 75 toises to an inch : $\mathbf{z f} \mathbf{f} \mathbf{2}$ in. $\times 1$ f. 8 in. [Add. 15,322. 15.]
A sketch, in pen and ink, of a plan of the cathedral church of St. Donatus, at Brages; drawn by the Rev. Thomas Kerrich : 6 in. $\times 4$ in. [Add. 6759. fol. 111.]
A colored "pian de la ville de Damme;" drawn on a scale of 24 toises to an inch: 2 f. 6 in. $\times 2$ f. 4 in. [t civ. 57.]
"Plat of the country about Ostend and of the Colloquy, 1588," being a colored plan of the coast from Blanchenberghe to Weatende, with the country up to Oudenbarch and Dixmude, showing the "place of colloquy" [see Cott. Vesp. c. vii. f. 444-471. Harl. 287. H. etc.] and "den nieuwen achante, built by Syr W. Reade, pulled down by Syr Jo. Conway; ${ }^{n}$ drawn without a scale: 1 f. $10 \frac{1}{\mathrm{f}} \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [Cott. Aug. 1. ii. 100.]
" Description of the country about Ostend, Sept. 1590," being a chart of the coast from Blanckeburg to Westende, with the country up to Bruges and Stark: 1 f. 1 in. $\times 8$ in. [Cole. Aug. 1. ii. 10s.]

* A true description of the geometricall plate of the toune of Ostend, with the workes out of the toune newly erected: (in a later band is added) Thus beseged by the Archduke [Albert] with 1,000 men in Aug. 1601 ; ${ }^{n}$ drawn on a scale of 210 "stepes" to an inch: 1 f. $3 \mathrm{in} . \times 10 \frac{1}{\mathrm{i}} \mathrm{in}$. [Cott. Aug. 1. i. os.]
A colored "Carte du pays entre Nieuport et Ostende:" 2 f. $10 \mathrm{in} . \times 2 \mathrm{f} .1 \mathrm{in}$. [由 civ. to.]
A colored " plan desxiné de la ville, forts, et port d'Oastende, avec ses ensirons; " drawn on a scale of $\mathbf{7 0}$ toises to an iuch : 2 f. $t$ in. $\times 1$ f. 7 in. [㹸 civ. 7 t.]
A colored plan of the "Projet que lon propose comme le remède le plus naturel pour obvier à linconvenient des Sables qui comblent l'Attaque la plus exposée à l'Ennemi à Ostende, fait par Hemry Charles Gyaelinck, contr. des ourerages et fortifications de la ville et port d'Ostende;" drawn in 1745, on a scale of 50 toises to an inch, with profil on a acale of 11 toises to an ideh: $1 \mathrm{f} .6 \mathrm{in} . \times 1 \mathrm{f} .2 \mathrm{in}$. [(ta cti. is.]
A colored "plan of the town and fortifications of Ostend;" drawn on a male of $\mathbf{0} 5 \mathrm{f}$ fect to an inch: if. itio. $x$ if.


A plan of one of the fronts of the fortifications of Ostend， showing the lines of approach of an attack；drawn about 1690： 1 f． 4 in．$\times 10$ in．［ ${ }^{(1)}$ Lxxinil．31．a．（vol．i．\＆．a．）］
A colored map of the country about Nieuport，Furnes，Hons－ cotle，and Loo；drawn on a scale of 380 toises to an inch： 2 f． 5 in．$\times 2$ f． 1 in ．［t civ．3v．］
A colored plan of the fortifications of Niellport ；drawn about 1650： 2 f． 1 in．$\times 1$ f． $5 \mathrm{in}$. ［Add． 11,564 ．art．5i．］
A colored＂plan de Furne，＂shewing the fortifications；drawn about 1650，on a scale of 37 toises to an inch： 1 f． $9 \frac{1}{2}$ in．$x$ 1 f． 3 in．［宜 civ．${ }^{\circ}$ ：．］

A colored plan of the fortifications of Furn ；drawn about 1650， on a scale of 40 toises to an inch： 1 f． 9 in．$\times 1 \mathrm{f} .4 \mathrm{in}$ ． ［ Add．11，564．art．s．．］

A colured plan of the fortifications of Dixmude，［shewing the atlack of the Spaniards，who took the place in Nor．1647．］ drawn on a scale of 50 toises to an inch： 1 f． $10 \mathrm{in} . \times 1 \mathrm{f}$ ． 5 in．［Add．11，564．46．］
A colored plan of the fortifications of Dixmude，shewing the approaches of the Lorraius and Spaniards，［in 1647！；drawn about 1050，on a scale of 46 toises to an inch： $2 \mathrm{f} . \times 1 \mathrm{f}$ ． 5 in ．［દُ civ．s！．］．
A colored＂plan de lisstat present de la fortification de la ville de liximude；＂drawn about $1745: 1 \mathrm{f} .6 \mathrm{in} . \times 1 \mathrm{f} .1$ ！ in．［直 civ．53．］

A colored plan of＂Le Fort de la Kenoque，situie dans le Comté de Flandre，sur la petite riviere de liser，à une liene au sudouest de Dixmude；${ }^{n}$ drawn on a scale of $\mathbf{s 0}$ toises to an inch： $7 \mathrm{in} . \times 31 \mathrm{in}$ ．［ f civ．oz．］
A colored＂plan de la ville d＇lpres；＂drawn on a scale of 100 toises to an inch： $1 \mathrm{f} .7 \frac{1}{2} \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$ ．［ta civ．9．i．］
A colored＂plan de lpres；＂drawn on a scale of 105 toises to an inch： $1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{ft} .1 \mathrm{in}$ ．［客 civ．9．．］
A colored＂plan de la ville d＇Ypres；＂drawn on a scale of 45 toises to an inch： 2 f． $5 \mathrm{in} . \times 2 \mathrm{f} .1 \mathrm{in} . \quad[A d d .15,323 . c$ ．］
A sketch of a plan，in pen and ink，of the cathedral of St． Martin at Ipres；drawn by the Rev．＇Thomas Kerrich， 6 in． $\times 4 \mathrm{in}$ ．［．Add．6759．fol．8\％．］
A colored plan of the fortifications of Menin；drawn about lijon，on a scale of 100 toises to $1 \frac{1}{2}$ inch： $1 \mathrm{f} .11 \mathrm{in} . \times 1 \mathrm{f}$ ．


A colored＂plan de Menin；＂drawn about 1650，on a scale of

A colored＂plan de Menin；＂drawn about 1745，on a scale of 55 toises to an inch： $2 \mathrm{f} . \times 1 \mathrm{f} .6 \mathrm{in}$ ．［它 civ．64．］
A colored＂Carte de la fortification et situation de Menen；＂ drawn on a scale of 35 toises to an inch： 1 f． 8 in．$\times 1 \mathrm{f} .3$ in．［ta civ．69］
${ }^{\omega}$ Plan de la ville ct citadelle de Courtray ；＂drawn about 1650， oll a scale of 5.5 tuises to an inch： 2 f． $2 \mathrm{in} . \times 1$ f． 8 in. ［Add．11，564．art．3．i．］
A colored plan of the fortifications of Courtray ；drawn about 1650，by a Frunch artist，on a scale of 55 toises to an inch ： $2 \mathrm{f} .2 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in} . \quad$［t．civ．48．］
A colored plan of the fortifications of Courtray；drawn about 1690，on a scale of 50 toises to an inch： 1 f． 8 in．$\times 1$ f． 2 in．；with a tracing on the same scale and size；drawn in 1693．［色 cIv．4！．a．b．］
A colored＂plan de la ville de Courtray ；＂drawn about 1740， on a scale of 50 toises to an inch ： $1 \mathrm{f} .6 \mathrm{in} . \times 1 \mathrm{f}$ ．［由 crv．30．］

## hainavirt．

A colored＂plan de la rille et de la citadelle de Toumay；＂ drawn on a scale of 90 toises to an inch，with profil on a scale of 6 toises to an inch： 1 f． 8 in ．$\times 1$ f． 4 in ．［t civ．\＆o．］
＂Plan de Tournar，ville épiscopale，où il $y$ a un Parliment， capitulle du Tourness，scitué sur la rivière de l＇Escaut，eloigné à cinq licues de Lille，à six de Valenciennes，à quatre de Menin，cinq et demi de Courtray，et six et demy d＇Oude－ narde；elle fut prise par les François，1667， 24 Juin；＂ drawn on a scale of $1 \cdot 20$ toises to an inch： $1 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f}$ ． 3 in．［药 civ．si．］
＂The plan of the new cittadel at＇Tournay，1669；＂drawn on a ncale of 30 toises to an inch： $1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$ ．［宜 CIV．89．］
A colored plan of the citadel of Tournay；drawn on a scale of 32 toises to an inch： $1 \mathrm{i} . \mathrm{i} \mathrm{in} . \times 1 \mathrm{i} .2 \mathrm{in}$ ．［值 civ． 90.$]$
A sketch，in pen and ink，of a plan of the cathedral of Nòtre Dame，at＇Tuurnay；drawn by the Rer．Thomas Kerrich： 6 in．$\times 4$ in．［Add．6759．fol．sı．］

A sketch of a plan, in pen and ink, of the abbey church of SL. Martin, at Tournay; drawn by the Rev. Thomas Kerrich : 6 in. $x 4$ in. [Add. 6759. fol. 66.]
A colored plan of the town and fortifications of Ath; drawn about 1720, without a scale, but about 50 toises 10 an inch : 1 f. 7 in. $\times 1$ f. 1 in. [ $\mathbf{~ C V} .18$.]
A colored plan of "Aeth;" drawn about 1740, shewing an attack directed against the bastions Hainault and Luxembourg, on a scale of 86 toises to. an inch: 1 f. 8 in. $\times 1$ f. 4 in. [ $\boldsymbol{\pm} \mathbf{~ c v}$ 19.]
A plan, in ontline, of "Mons en Hainaalt," as besieged, apparently hy Lonis XIV., in April, 1691 : 1 f. 8 in. $\times 11 \mathrm{in}$. [Add. 15,322. 22.]
A colored plan of the town and environs of Mons; drawn about 1745, on a scale of 100 toises to an inch : 2 f. 9 in. $\times$ 2 f. 6 in. [由 cv. ss.]
A colored "plan de Mons, ville forte et capitale du conté dHainaut; ${ }^{n}$ drawn on a scale of 170 toises to an inch : 1 f .

A sketch, in pen and ink, of a plan of St. Wandru's church at Mons; drawn by the Rev. Thomas Kerrich: 6 in. $\times 4$ in. [Add. 6759. fol. se.]
Three plans drawn to shew the movements of the French army in Flanders, commanded by the Prince de Condé, whilst in the neighbourbood of Mons, in 1674, viz.-
i. "Du Camp de Soiguies sur la brie de Castian."
ii. "De rille sur Haine à Haine St. Pierre."
iii. "De Hologne sur Jeers à Noville sur Meigne."

Drawn on a scale of 800 toises to an inch : each $1 \mathrm{f} . \times 10 \mathrm{in}$. [Add. 15,322. 19-21.]
A colored plan of the tow'n and environs of St. Ghislain; drawn about 1680, without a scale, but about 190 toises to an inch :

A colored "plan de St. Ghislain, comme el est appresen," distinguishing all the new works made in 1711; drawn on a scale of 96 toises to an inch: $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [ cv. 24.]

An engraved riew of the new fortress of Charleroy, built by the Marquis of Castel Rudrigo, Lieutenant Governor of the Low Countrics, in 1666. $1 \mathrm{f} .3 \mathrm{in} . \times 11 \mathrm{in}$. [ Iherl. 70:27. .j.]

A colored＂plan de Carleroy；＂drawn on a scale of 60 toises to an inch： 1 f． $7 \frac{1}{\text { s．}} \mathrm{in} . ~ \times 1$ f． $1 \frac{1}{1} \mathrm{in}$ ．［t cr．91．］
A colored＂plan do la ville et environs do Charleroy；＂drawn on a scale of 80 toises to an inch： 2 f． 2 in．$\times 1$ f． 6 in． ［t cr．92．］
A colored＂carte et plan de la haute et basse ville de Charle－ roy；${ }^{n}$ drawn about 1740，on a acale of 200 toises to an inch ： 8 f． 8 in．$\times 2$ f． 2 in．［ ${ }^{\text {© ev．es．}}$ ．］

## NAMUR．

A colored＂plan de la ville et château de Namur；＂drawn about 1740，on a scale of 120 verges de Rhynlande to an inch： 1 f． $9 \frac{1}{2} \mathrm{in} . \times 1$ f． $3 \frac{1}{2} \mathrm{in}$ ．［由｜Cv．94．］
A colored＂plann de Namur；＂drawn on a scale of 10 Rhenish ruthen to an inch； 2 f． 4 in．$\times 1$ f． 8 in．［t．cv．90．］
A colored plan of Namur；drawn about 1740，without a scale： 3 f．$\times 2$ f． 2 in．［ ${ }^{\boldsymbol{f}} \mathbf{c v}$ ．97．］
A colored plan of the country around Dinant；drawn on a ecale of 400 toises to an inch，with separate plans of the ＂Châtean de Poilvache，＂on a scale of 90 toises to an inch ； and of Freyr on the Meuse，on a scale of 50 toises to an inch： 2 f． $1 \mathrm{in} . \times 2$ f． 1 in ．［ ${ }^{\boldsymbol{6}} \mathbf{~ x c r . ~ 3 9 . ] ~}$
A colored plan of Dinant and the district immediately adjoin－ ing；drawn without a scale，but ahout 100 toises to an inch ：

A colored plan of Dinant；drawn on a scale of 45 toises to an

A colored plan of Dinant；drawn on a scale of 85 toises to an inch： 2 f．$\times$ fol． 6 in．［ $\boldsymbol{\epsilon}_{\boldsymbol{t}}$ xct．62．］
A colored plan of Dinant；drawn without a acale，but 57 toises to an inch： $1 \mathrm{f} .9 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$ ．［由．xct．65．］
＂Vue des ruines du château de Poitrage à la Meuse，à une liene de Dinant；${ }^{n}$ a tinted sketch： $7 \mathrm{in} . \times 3 \frac{1}{2} \mathrm{in}$ ．［Add． 15，068．r．］
A colored plan of Plilipperille；drawn about 1680，on a scale of 43 toises to an inch： 1 f． $7 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$ ．［ $\mathbf{t}$ Lxil．so．］
A colored＂plan de Philippeville，1694，＂drawn on a scale of 37t toises to an inch： 1 f． $11 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$ ．［t LxIf ． s9．］
An outline＂plan des sousterrains de Philippeville；＂drawn about 1700，without a scale，but $3 \boldsymbol{j} \frac{1}{2}$ toises to an inch： 2 f ． $4 \mathrm{in} . \times 1 \mathrm{f}, 7 \mathrm{in}$ ．［由 LxII．3s．］
vol．III．

A colored "plan do Philipperille;" drawn abont 1710, on a scale of 81 toises to an inch: 2 f. $\times 1$ f. 6 in. [1] ExII. 31.]
A colored plan of Philipperille; drawn about 1720, on a scale of 40 toises to an inch: $1 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$. [由 LxII. is.]

A colored plan of Philipperille; drawn in 1752, on a scale of 400 toises to an inch: $5 \mathrm{in} . \times 3 \frac{1}{2} \mathrm{in}$. ['t LVI. 81. fol. se.]
A colored plas of the fortifications of Marienbourg; drawn about 1650, on a acale of 50 toises to an inch : 1 f .10 in. $\times 1$ f. 8 in . [Add. 11,564. 65.]
" Vue du château de Godine à la Meuse, comté de Namur," situated midway between Dinant and Namur; a tinted sketch : 7 in. $\times 3 \frac{13}{\text { inj }}$. [Add. 15,088. 66.]
" Vuo du chatean de Vitrez dans le comté de Namur;" a tinted aketch : 7 in. $\times 3 \frac{1}{\text { in. }}$ [Add. 15,968. aa.]
"Plan de Walcourt, place en la comté de Namur;" drawn about 1650: $2 \mathrm{f} . \times 1 \mathrm{f} .5 \mathrm{in}$. [Add. 11,564. 64.]
$\Delta$ tintod "Vue de la prevôté d'Ansenne, entre Sambre et Meuse . . . . à M. Gilman de Liège;" drawn about 1720: 7 in. $\times 4$ in. [Add. 15,968.f.]

## Lièoe.

" Plan de la ville et citadelle do Liège, avec les lignes construits par Mr. le Mareschal de Vauban; ${ }^{n}$ drawn on a scale of 167 [toises i] to an inch: 1 f. $9 \mathrm{in} . \times 1 \mathrm{ft} .2 \mathrm{in}$. [t xct. 51.]
" Plan de la citadelle de Liège;" being a colored plan, drawn about 1740, on a scale of $\mathbf{6 0}$ toises to an inch: $2 \mathrm{f} . \times 1 \mathrm{f} .5$ in. [xCl. 54.]
" Vue de l'Abbaye du Val Benoist, proche de la ville de Liège;" a tinted sketch: $7 \mathrm{in} . \times 4 \mathrm{in}$. [Add. 15,968. k.]
" Plan de Chastellet," colored; drawn on a scale of 40 toises to an inch: $1 \mathrm{ft} .9 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$. [\$4 xcl. 6t.]
" Vue du monastère des croisiers, à Huy;" a tinted sketch: 7 in. $\times 3 \frac{3}{4}$ in. [Add. 15,968. i.]
"Vue de la fontaine de Gieronstère, à Spa, l'an 1750;" a tinted sketch: $6 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 3 \frac{1}{2} \mathrm{in}$. [Add. 13,968 . t.]
A view of "La fontaine du Barisart, [at Spa,] Antoine le Loup;" a tinted sketch : $5 \frac{1}{2} \mathrm{in} . \times 3 \frac{1}{2} \mathrm{in}$. [Add. 15,968. u.]
" Vue de la fontaine mineralle de la Sauvenières," [at Spa,] a tinted sketch: 7 in. $\times 4$ in. [Add. $15,968 . x$.]
" Vue de la fontaine du Tonnelet, [at Spa,] 1715 ;" a tinted sketch: $5 \frac{1}{2} \mathrm{in} . \times 4 \mathrm{in}$. [Add. 15,968. $y$.]

LIMBURG.
A colored plan of the fortifications and environs of Limbourg ; drawn about $1650: 1$ f. $10 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [Add. 11,564. 97.]
" Plan de la ville de Masseyck;" a colored plan, drawn on a scale of 45 toises to an inch : $2 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f} .11 \mathrm{in}$. [由 xcI. 56.]

Sketch, in pen and ink, of a plan of the church of Nôtre Dame, at Tongres; drawn by the Rev. Thomas Kerrich: 6 in. $\times$ 4 in. [Add. 6759. fol. 8s.]

# KINGDOM OF PRUSSIA. 

(WEST OF THE WESER.)

## PROVINCE OF THE RHINE.

## GENERAL PLAN8.

A colored map of the "Frontière de la Moselle, qui comprend une partie du Duché de Luxembourg, YEslectorat de Trèves, les Comtés de Sponheim et Weldenz, les Terres du Palatinat, de Hesse, et Mayence, qui sont enclavées dans le Hunsrück: où sont marqués tous les Chemins et Routes qui servent pour la communication des places et lieux les plus considerables; " drawn by - Gongeon, on a scale of 316 toises to an inch: $4 \mathrm{f}, 9 \mathrm{in} . \times 1 \mathrm{f} .8 \mathrm{in}$. [由由ixxxili. 64.]
"Charte du Rhein, destiné à Thonneur de Monseigneur Ferdinand Albrecht, Duc Regnfont de Brunschwig et Lüneburg, par De Michal, Capitaine;" drawn on vellam, on a scale of three great miles to an inch. On the margins are small plans, and bird's-eye views, of Kayserswerth, Schencken Schantz, Wesel, Bonn, Coblentz, Mayntz, Mannheim, Fort Louis, Pbilippsbarg, Landan, Strasburg, Freyburg, Alt Breisach, Neu Breisach, Hünningey, Rheinfelden, Costanz, Pfaltz Dillenberg, Hohenfels, Rheinfels, Landskron, Hermanstein, Carlsruhe, Hanau, Hohenzollern, Liechtenberg, Pfaltzburg, Fleckenstein, Salm, Schlettstatt, Ulm, Befort, and Hohentwiel: 5 f .3 in . $\times 2$ f. 6 in. [Add. 15,676.]

A series of 15 colored military plans, showing the operations of the Allied and French Armies during the campaign on the Rhine in the year 1735; the separate plans will be found described in their respective places. [Add. 14,403. 7-23.]
A colored " Plan nebst situation des Rhein-Strohms von Ettlingen bis Coblentz, worauf deutlich vorgestellet die im Jahre 1735, von der Kayserl. und Reichs armee gehaltene postirung imgleichen die um die Gegend von Philipsburg gemachte inondation umgemeldete Garnison einzuschliesen, nicht weniger die aufgeworflene Wercke um die Inondation zu defendiren,

## ETMGDOM OF PRUEBA, WEET OF TER WEER. 220

wie auch die 8 Lager derer Prantzosen und Maints; ${ }^{\text {n. }}$ drawn on a scale of $2 f$ inches to 2 stunden : 6 f. $\times 2$ f. 2 in. [Add. 14,408. 2s.]

## GOVERNMENT OF COLOONE

A large engraved riew of the city of Cologne, with the names of the buildings added in Ms.: 3 f. 6 in. $\times 1$ f. 4 in . [Harl. 7027. 24.]
Eloven tinted sketches of figures of knights from the windows of Cologne Cathedral ; drawn by the Rer. Thomas Kerrich: cach $6 \mathrm{in} . \times 4 \mathrm{in}$. [Add. 6728. ff. 25:-2:8.]
Two tinted sketches of a monumental kneeling figure in the Cathedral at Cologne: each 6 in. $\times 4$ in. [.4dd. 6728. ff. 244, 245.]

A tinted sketch of the figure of a knight in the Church of St. Elizabeth at Cologne; drawn by the Rev. Thomas Kerrich: 8 in. $\times 6$ in. [Add. 6728. fol. ysu.]
A tinted sketch of the mounted figure of a knight in the window of a chapel in the north side of St. Eloy's Church at Cologne : 8 in. $\times 6$ in. [Add. 6728. fol. 248.]
A tinted sketch of the figure of SL. Michael in the window of St. Peter's Church at Culogne; drawn by the Rev. Thomas Kerrich: 5 in. $\times 4$ in. [Add. 6728. fol. 219.$]$
A sketch of the monumental figure of St. Pleotrudis, "fixed in the wall on the east end of a Saxon church at Cologne;" drawn by the Rev. Thomas Kerrich: $4 \mathrm{in} . \times 3 \mathrm{in}$. [Add. 67:29. fol. 111.]
Colorid sketches of two fugures of kinights, "from an old picture in the chapel of the south ayle of the Church of at Cologne;" drawn by the Rev. Thomas Kerrich: 6 in. $\times$ 4 in. [Add. 6728. fol. y 10 .]
A small view, in pen and ink, of "Melaten bey Cölln;" drawn by Wenceslaus Hollar in 1633: $4 \frac{1}{2} \mathrm{in} . \times 3 \downarrow \mathrm{in}$. [P.R. Add. 5214. o.]

A colored plan of the fortifications of Bonn; drawn about 1650, on a scale of $3 s$ toises to an inch: $1 \mathrm{f} .3 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$. [由 xcill. 53. 1.]
A colored view of "Bunn sur le Rhin:" drawn in 1790, by'


A colored military＂phan of situation du Camp des Alliez pres de Muhlbeim，le 18 Oct． $1785:^{-r} 1$ f． 2 in．$\times$ 暗in． ［Add．14，403．17．］
＂Pan General des ron Ihro Charfirsuliche Durchleucht an Cölln Clemens August auff dew Hitmmeling neu erbaveten Jäglechlose Clemenk－Wehrt；＂drawn by Dorfi Sögel，on a scale of 15 geonnetrical ruthen to an inch： 2 f ． $3 \frac{1}{\mathrm{z}} \mathrm{in}$ ．$\times 1 \mathrm{f}$ ．


## governaent of düsseldorr．

A colored map of＂les envirous do Clìres，où sont Goch， Uden，Recs，Calcar，Emmerick，le Fort de Skenck，Nimégue， Grave，Cranemhourg et Genueppe；＂drawn on a scale of 2年 inches to a Flemish lengue： 2 f． $\mathbb{d} \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$ ．［宜cri． 61．26．］
Two sketches of details of the monumental figure of a female in the great church at Dusseklorff；drawn by the Rer． Thomas Kerrich：each 6 in．$\times 4$ in．［Add．6729．fol．no．］
A colored view of the（＇axtle of Clere；drawn in 1699：88 in． $\times 61 \mathrm{in}$［ Xt：ir．ss．b．］
A colured plan of Fimmerick on the Rhine ；drawn about 1660， on a scale of 65 mod．n to an inch： 2 f． 1 in．$\times 1$ f． 6 in． ［1］cा1．21．．．．．］
Plan of fortifications at Mcurs，in the Duchy of Cleres，with an army in oricer of batlle approaching it：drawn about 15！（\％）： 1 f． 4 in．$\times$ ！ 9 in．［Coft．Aug．i．ii．y．．］］
＂Plan des ville at citadelle de Meurs：＂drawn about $\mathbf{1 7 5 0}$ ， on a scale of 62 luwer to an inch： $\mathbf{2}$ f． 2 in．$\times 1$ f． 5 in． ［4 A（1I．40．．．］
A colured plan of Rees on the Rhine ；drawn alrout 1660，on a
 21．42．］

A colored general plan of lirnluerek，and the adjoining country， showing the sicke Ly Frederic Heary，Priace of Orange：

A colored plan of Rhinberg；drawn about 1600，on a scale of

＂Pian de Rhenerort par le Sicur Raynal，officier an régiment Suiser de Planta，de méme que le projet dil dit，pour rendre ce ponte truable aux zin hommes qui y smt，ou aux volon－
taires qui y pouroient extre eevoyta，comme oet endroit ont en trbe manvais estat et qu＇il a benoin d＇estre retranche； $\mathbf{2 0 0}$ paisans feront cet ourrage dans du mois，à raison cinquante toises cubes par jour ；＂drawn on a scale of 21 toises to an inch： 1 f．If in．$\times 1$ f． 1 in ．［由 xcir．10．6．］
A colored plan of Roeroft，at the junction of the river Roert with the Rhine；drawn on a ucale of 48 toises to an inch：

A colored plan of Schenken Schans，built by Sir Martin Schenk in May，1586，at the separation of the Rhine and the Wael；drawn about 1660，on a scale of 32 Rhenish meden to an inch： 2 f． $1 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ．［由 CII．21．36．］
A colored＂Calirte von der situation der Schenken－Schantz， Armheim，und Nimwegen；＂drawn on a acale of 8 inches to a mile： 2 f． $4 \mathrm{in} \times$.1 f． 8 in．［显 cvili．42．］
＊Il vero disegno di Wesel，citù principale della Geldria，prena dagli Olandeai a di 19 Agosto 1029 ；＂eugraved： 6 in．$\times$ 4 iu．［由 Lxxvin．31．n．（rol．ii．2c．）］
A aketch，in pen and ink，of a view of Wenel on the Rhine； drawn by Wenceslaus Hollar： $10 \mathrm{in} . \times 3$ in．［P．R． Add．5214．11．］
A colored plan of the furtifications of Wesel on the Rhine； drawn ahout 1650，on a scale of 45 verges to an inch： 1 f． $8 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. ［Add． 11,564 ．art． 9 ． ．］
A colored plan of Wesel on the Khise，with the adjacent forts；drawn about 1060，on a scale of 50 roeden to an inch ： 2 f． $1 \mathrm{in} . \times 1$ f． 6 in ．［宜 cil．21．11．］
＂Vne du village de Zeventer au pais de Clèves；＂a tinted sketch： 7 in ．$\times 3 \frac{1 \mathrm{in}}{} \mathrm{in}$ ．［Add．15，968．cc．］

## covernment of coblentr．

＂Plan nebst situation des Rheinstrohms von Eutingen bis Coblentz，worauf dentich vorgestellet die im Jahre 1735，ron der Kayserl．und Reichs Armee gehaltene postirung im－ gleicheu die um die Gegend von Philipsburg gemachte in－ ondation umgemeldete garnison cinauschliesen，uicht weniger die aufgeworffene Wercke um die inondation zu defendirell， wie auch die 3 lager derer Frantzsonetl un Maintz；＂drawn on a acale of $1_{i} \mathrm{i}^{5}$ inch to a stund： $6 \mathrm{f} . \times 2 \mathrm{f} .2 \mathrm{in}$ ．［Add． 14，403．24．］

A colored tracing of a map of the Rhine from Coblentz to Andernach; drawn on a scale of 210 toises to an inch: 4 f. 6 in. $x 9$ f. 3 in. [t LxXxvill. s9.]

A colored plan of the encirons de la Ririère de l'Anean (Nahe) depuis Sobernheim jusques à Creuzenach: De La Pointe designavit;" drawn on a scale of $2 \frac{1}{8}$ inches to a league: $1 \mathrm{f} .2 \frac{1}{2} \mathrm{in} . \times 1 \mathrm{f}$. [tiscin. 74. s.]
A colored military " plan et situation du Camp des Alliez. près de Bretzenheim, le 3 Oct. 1785 : $^{n} 1$ f. 1 in. $\times 9$ in. [Add. 14,403. 12.]
A colored military "plan et situation du Camp des Allicz, prés de Dürrenbach, le 3 Oct. 1735:" 1 f. 1 in. $\times 9$ in. [.fidd. 14,403. 13.]
A colored military "plan et situation du Camp des Allicz, pros de Simmern, le 6 Oct. 1735 :" 1 f. 2 in. $\times 9$ in. [.fdd. 14,403. 14.]
A colored military "plan et sitnation du Camp des Alliez, pres de Hirschfeld, le 9 Oct. 1735:" $1 \mathrm{f} .1 \mathrm{in}$.$\times iu. [.fdl.$ 14,40.3. 15.]
A colored plan of the fortifications of Coblenz; drawn abrint 1650, on a scale of 38 verges $t 0$ an inch: 1 f .10 in . 1 i . 4 in. [Add. $11,564$. art. ar.]
A colored plan of the fortifications of Coblens, and of the "Chasteau dYimstcin" [1:hrenbreitstem]; drawn about 16.50, on a scale of $47 \frac{f}{2}$ verges du lihin to an inch: 1 f .11 in .

A colored vi, w of " Hermanstein, [lhrenbreitetein.] a struf: castle, stimis 1 .".na loch;" laken fiom a spot at the jumetion


"Plan de la Forteresse delirenbreitstein, vis à vis de l'embonchure de la Moselle dans le Khin, an dessous de la ville de

A colored plan of the fortifications of ('reutznach; drawn about 1650: 1 f. 10 in. $\times 1$ f. 4 in. [.Add. $11,5(i 4$, att. is.]
"Plan de Rinfels, 1760," near St. Goar; a colored plan, drawn on a scale of 30 toises to an inch: 1 f. 11 in. $\times 1$ f. 2 in. [ $0_{3}^{3}$ スCIN. 50. $\left.\because.\right]$
"Grund Ris der Festung Rheinfels, auf die ahrt wie solche ron S'. Hochfïrstlichen Durchl. von Hessen ('assel is er-
banet worden;" a colored plan, drawn on a scale of 24 Rhenish ruthen to an inch: $1 \mathrm{f} .1 \mathrm{in} . \times 8 \frac{1}{2} \mathrm{in}$. [ $\boldsymbol{c}_{\boldsymbol{e}}$ xciv. 50. 1.]

A colored plan of the fortifications of Trorbach on the Moselle; drawn about 16:30; on a scale of 10 verges de Rhin to an inch: $1 \mathrm{f} .11 \mathrm{in} . \times 1 \mathrm{i} .5 \mathrm{in}$. [.Add. 11,564 . art. 84.]
"General Charta vou der auf dem Westerwald liegenden Reichs Grafschaft Sayn-Altenkirchen, auf welcher alle zu dieser Grafischaft gehiorige Aemter und Kirchspiele verzeichnet stehell:" drawn out a scale of $2_{i}{ }^{5}$, inches to a stunde:


## GOVERNMENT OF AIX-IAA.CHAPELLE.

"A Demonstratuon of the towne and caste of Gulicke [Juliers], how it is again to be fortified;" drawn on a scale of 52 geometrical paces to an inch: $1 \mathrm{f} .6 \mathrm{in} . \times 1 \mathrm{f}$. [O. R. J.ibr. 17. 13. xxxir.]

This accompanics "A Journall relation of the service at the takeing in of the towne and castle of Gulicke; this present yrare, $1610:$ : lieing a relation, by George Waymouth, of the expedition under Sir Edward Cecill, (afterwards Lord Wimbledon, in 1610. It is dedicated to Henry, Prince of Wales.

## IOOVERNMENT OF TREVES.

A colored " plan de la ville de Saar-Louis, . . . J. von Grünenberg, liq. Siles. fecit;" drawn about 1700, on a scale of 120

A colored plan of "Sarre-Louis;" drawn about 1720, on a
 t.xiti. ni.]

A colored platn of "Siar-lawis;" drawn about 1720, on a scale


A colored plan of Sarlouis; drawn in 175:, on a scale of 500

A colored military "plan et situation du Camp des Alliez près de Claurn, le 20 Oet. $1735: " 1$ f. $1 \mathrm{in} . \times 9 \mathrm{in}$. [Add. 14,4103. 1:.]
A colored malitary pian of the position of the French army between Ribnich and Ilctzerode, and of the allied army near Esch, on the opposite side of the Salm : 2 f. 2 in. $\times 1 \mathrm{f} .4 \mathrm{in}$. [Add. 11,403. י...]
vOl. III. H H

A colored military plan of the "retraite de larmée Françoise rers Bicogne et Wirn, le 21 Oct. 1785 ;" from their former position at Ribnich: $1 \mathrm{f} .4 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$. [Add. 14,403. \%o.]
A colored "plan et situation du Camp des Alliez, près de Bicogne, le 26 Oct. 1735 :" 1 f. $1 \frac{1}{2} \mathrm{in} . \times 9 \frac{1}{\text { in. [Add. 14,40s. }}$ 21.]

A colored " plan et situation du dernier Camp des Alliez, près de Trères et Trierweiller, sur les frontières de Laxembourg, le 10 Nov. 1735 : $^{n} 1$ f. $1 \mathrm{in} . \times 9$ in. [ddd. 14,403. 2s.]
A colored military "plan el situation du dernier Camp des Allicz, prix de Trèves et de Trierweiller, sur les frontières de Luxemiourg, le 11 Novembr. $1735: " 1$ f. 1 in. $\times 8 \frac{1}{2} \mathrm{in}$. [Add. 14,403. 22]
A colored "plan de la situation de la Moselle, de Schweich jusqu'à Trèves, sur lequel sont marqués les different camps cant des alliez que des François, la cavaleric des alliez resta dans leur camp près de Bicogne, l'infanterie s'est campé entre Ering at Trèves, 1735 ;" with a plan of Pfaltz on a larger scale: $1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$. [Add. 14,403. zr.]
" Vue du chateau de Walderoth, à une quart d'beure de St. Vite;" a tinted sketch: 7 in. $\times 3 \frac{1}{\frac{1}{2}} \mathrm{in}$. $[15,968 . b$ b.]

## PROVINCE OF WESTPHALIA.

## GOVERNMENT OF MÜNSTER.

A tinted sketch of "la ville de Munstere effelt, pais de Juliers:" 5 in . $\times 3 \frac{1}{2} \mathrm{in}$. [Add. 15,968. n.]
A traced sketch of the front of Munster Cathedral : 91 in. $\times$ 6 in. [Add. 6735. fol. 13.]
Sketch of a plan of the cathedral church of St. Paul, at Munstor; drawn by the Rev. Thomas Kerrich : 6 in. $\times 4$ in. [Add. 6759. fol. 70.]

## GOVERNMENT OF MINDEN.

A colored military sketch of the environs of Paderborn: 1 f . 6 in. $\times 1$ f. 2 in. [Add. 12,557. b.]
"Grund-Riss ron der Stadt Paterborn;" drawn on a scale of 280 schritt. to an inch: 1 f . $\times 8 \mathrm{in}$. [由 xct. es.]

# KINGDOM OF PRUSSIA. 

## (EAST OF THE WESER.)

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PROVINCEOFSAXONY.
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GOVERNMENT OF MAGDEBURG.
" Particuliere Carte vom Herzogthum Magdebourg;" drawn on a scale of 3 f inches to a mile: 4 f. $8 \mathrm{in} . \times 4$ f. 2 in. [由 xcix. 11.]
A colored map of the country between Magdeburg and Bran-

A colured plan of the town of Magdeburg : drawn about 1740, on a scale of 45 Rhenish ruthen to an inch: 2 f. 2 in. $x$ 1 f .7 in . [t xcix. 17. 1.]
A colored plan of the "Citadelle de Magdeburg;" drawn on a scalc of $5 \frac{1}{2}$ Rl.enish ruthen to an inch: $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$. [: xcis. 19.]
A tinted sketch of the " lerk te Magderbarg:" 3 in. $x$ 3 in. [Add. 15,968. l.]
"Particulière Carte rom Fiirsthenthum Halberstadt;" drawn

" Der Saal-Strohm von Halle uber Alsleben, Kalle, \&c., bisz Barbe;" a colored plan, drawn on a scale of $7 \ddagger$ miles to an

"Particuliere Carte vom Sual-Creyse;" drawn on a scale of 3f inches to a.mile: 2 f. $3 \mathrm{in} . \times 1$ f. 7 in . [直 xcix. en.]
" Plan lu chàteau d'A penbourg, près Gardeleben, apartenant le Comte de Schulembourg: ${ }^{1} 1$ f. 6 in. $\times 1$ f. $1 \frac{1}{\frac{1}{2}}$ in. [ ${ }^{\boldsymbol{t}}$ xcvili. e4. :.]

## GOVERNMENT OF MERSEBUBG.

A colored plan of the " Prise du Passage près Mublberg. par l'Fimpércur Charles Quint, arec la défaite de l'Electeur Jean Fréderic, au bois de Lochau, 1547 : ${ }^{\prime} 1$ f. $11 \mathrm{in} . \times 1$ f. 7 in. [Add. 14,403. 2.]

A colored "plas de la bataille de Roabach, gagnt par Parmée Prumienne, commandee par le roy en permonne, contre Parmée Frangoise, sous les ordres du Maréchal de Soubiac, et celle de l'Empire, commandée par le Prince de Hildburgnhauseo, le 5 Norembre, 1757 : " 1 f. 6 in. $\times 1$ f. 3 in. [ddd. 14,403 . 41.]
« Plan de la bataille de Suptitz ou Torgau, entre l'arraće Im-périale-Rogale et celle du roi de P'rusee, dounée le :- Norembre, $17600^{\prime \prime}$ drawn on a scale of 1335 paces to an inch: 2 f. $2 \mathrm{in} . \times 1$ f. 7 in. [Add. 1d,40s. s.]

## GOVERNMENT OF ERPURT.

A colored plan or "detrail de l'affaire de Langensalza, du 15 Feb. 1761 : ${ }^{n} 1$ f. 7 in. $\times 1$ f. 3 in. [Add. 1s,40s. ss.]

## PROVINCE OF BRANDENBURG.

GOVERNMENT UF POTSDAM.
" Particulière Carte ron der Alt-Marck;" drawn on a acale of
 23.]
"Particulière Carte von der Mittel-Marck ;" drawn on a scale of 3f inches to a mile: $\mathbf{3}$ f. $8 \mathrm{in} . x+f .2 \mathrm{in}$. [ $\boldsymbol{\omega}$ xevill. 26.]

A colored "plan of the town of Berlin," with the adjacent country; drawn without a scale, but $\sqrt{2}$ Rhenish ruthen to

A colored map of the marshes between Huhen Nauen and Rohrbeck, in the circle of Harelland in Mittel-Mart; drawn on a scale of $\mathbf{4 2 5}$ Rhenish ruthen to an inch: $\mathbf{8}$ f. $\mathbf{2}$ in. $\times 2$ f. [家 Cxvili, 89.]
"Eigendlicher Grundrise des freyen Havel-Bruchs mit desselben einliegenden Ortern und Dörfern, so alles mit Schrifiten bemercket; drawn on a rcale of 100 ruthen to an inch:

A drawn map of the marshes between Cremen and Gaarts, in Mittel-mark; drawn on a scale of $\mathbf{1 6 0}$ [ruthen ?] to an inch: $4 i . \times 1$ f. 10 in . [ xcill. 28. \%.]
＊Plan der Kobnigl．Hyde，die Mahz penandt，von den Theer－ Offen an bis zu Finde des includir Neuen Hollander Bruches， wie solcher linatrict zwischen der Havel und der Floth inme belegen＂［in Mittelmark）：drawn on a meale of 71 Rhenish

＂Plan de la ville de lierlin；＂drawn on a scale of 30 Rheniah ruthen to an inch： $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$ ．［息 xcrill．30．］

A colored＂plan de Spandaw ；＂drawn on a acale of 20 toises to an inch： 2 f． 4 in．$\times 1$ f． 8 in．［由le xcvill．47．］
«Plan de la rille et citadelle de Spandau；＂drawn on a acale of $\mathbf{7 0}$ coiker to an inch： $1 \mathrm{f} . \mathrm{i} \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$ ．［官 xcrilt． ＊8．］
＂Particuliàre Carte von der Neu－Marck；＂drawn on a acale of St inches to a mile： $5 \mathrm{f} .2 \mathrm{iu} . \times 6 \mathrm{f} .5 \mathrm{in}$ ．［東 xccili．so．］
A colored map of＂Peitz in der Launzzitz．＂in Nen－Marck， with the adjoining country；drawn on a ncale of $5 \$$ inches to a mile：If．if in．$\times$ If．［由 xcvili．34．］
« Particulière Carte ron der Prignitz－Marck und Ruppin；＂ drawn on a acale of 8$\}$ inches to a mile：$\& f .9$ in．$\times \geq$ f． 10 iu． ［官 xcvili．is．］
Two colored plans of the course of the river Elbe，near Leat－ zen；one drawn on a scale of $7 \frac{1}{2}$ inches to a mile，the other 160 Rhenish ruthen to an inch：each $1 \mathrm{f} . \times 8$ in．［ xcvill．．9，60．］
＂Particulière Carte ron der l＇cker－Marck；${ }^{\text {＂}}$ drawn on a scale of 3 inches to a mile： 2 f． $10 \mathrm{in} . \times 2 \mathrm{f} .9 \mathrm{in}$ ．［ $\dagger$ xcvill． 3．］

## GOVERNMENT OF PRANCEPORT．

＂Grundriss der in der Marck Brandenburg an der Warte und der Oder gelegenen Vestung Ciistrin，＂being a colored plan of the fortifications；drawn by J．von Griinberg，on a scale of 25 Rhenish ruten to an iuch ： $1 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f} .1 \frac{1}{2} \mathrm{in}$ ．［ xcvili．sis．］
＂Plan von Cüstrin，＂and of the adjacent country；drawn about 1750，on a scale of 42 Rhenish ruthen to an inch，with the
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PKOVINCF:OF SILESIA.
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GOVERNAENT OF BRESIIAU.
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A colored "platl de liaffaire pres de Strehla, cutre l'armée combince de l'יmpire, cemmandée par le Prince de Deux Ponts, et un corpis l'russien, sous les ordres du Gínéral Hutsen, le 20 Auit. 1760 ;" drawn ou a scale of 180 paces to an inch: $1 \mathrm{f} .7!\mathrm{in} . \times 1 \mathrm{f} .2 \mathrm{in} . \quad$ [Ache 14,403 . io.]

A colored "plan de la bataille qui s'est donnée auprés de Leuthen en silesie, le 5 Dec. 1757, entre l'armee Imperiale-noyale, commandie du Duc Charles de Lorraine, et l'armée Prun. sic.nne, commandiée de Sa Majesté le Roi ;" 2 f. 1 in. $\times 1$ f. 6 in. [.Add. 14,403. 4!.]

## GOVERNMENT OF LIEGNITR.

" Plan de li bntaille de Liguitz, qui fust donnée le 15 Aoúst, 1isin, et la victoire emportée par l'armée de S. M. Prusaienne, de 60.000 hommes, contre un corps de 15,000 hommes commandi's par son lixcellence le général maitre d'Artillerie, Baron de lauden:" 3 f. 7 in. $x 1$ f. 5 in. [Add. 14,40s. 49.]

A colored "plan de la bataille, pres de Iandshut, gagnée par les trouppes I. R. commandées par S. E. M. le général d'artillerie, Baron de Laudohn, contres les trouppes Prisciennes commandées par le general d'lnfanterie, M. de la Motce Fouquet, le 23 Juin, 1760 ;" drawn on a scale of 600 paces to an inch: 2 f. $\times 1$ f. $6 \mathrm{in}$. [.Add. $14,403.47$.

## GOVERNMENT OF OPPELN.

A colored military plan of the respectire positions of the Allied and French armics on the opposite bauks of the Salm, uear Esch and Ribnich: 2 f. $1 \frac{1}{8}$ in. $\times 1$ f. 4 in. [Add. 14,403. 19.]

## GRAND DUCHY OF POSEN． government of bromberg．

A colored plan，shewing a＂projêt pour la jonction de la Vis－ tule avec la Wartha par la petite rivière de Netz ou Noteck， moyennant un canal creusé entre Nackiel et Bromberg：＂ $1 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ．［由：cx．64．］

## PROVINCE OF POMERANIA．

## government of stettin．

＂Plan de la ville et forteresse de Stetin，ville capitale de la Pomeranie Royale，située sur l＇Oder；＂drawn about 1700，on a scale of 30 toises to an inch： $2 \mathrm{f} .8 \mathrm{in} . \times 2 \mathrm{f} .7 \mathrm{in}$ ．［d xcvili．87．］
＂Plan de Stettin；＂a colored plan，drawn about 1680，on a scale of 25 Rhenish ruthen to an iuch： 1 f． $4 \mathrm{in} . \times 1 \mathrm{f} .7 \frac{1}{2} \mathrm{in}$ ． ［皃 xcvill． $\mathrm{E6}$ ．］
＂Plan von der Festung und Stadt Stettin；＂drawn about 1740， on a scale of $\mathbf{3 0}$ Rhenish ruthen to an inch： $\mathbf{3} \mathrm{f} . \times 1 \mathrm{f} .10 \mathrm{in}$ ． ［官 Xcvili．8．）

## government of stralsund．

A colored plan of the fortifications of Stralsund；drawn about 1650，on a scale of 35 verges to an inch： $1 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f}$ ． 5 in．［Add．11，564．art．103．］
＂Plan de Damgarten；＂drawn on a scale of $4 \frac{1}{2}$ Rhenish ruthen to an inch： 1 f． $7 \frac{1}{2} \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$ ．［家 xcrini．8．．．］
A colored plan of the fortifications of Bergen，in the isle of Ru－ gen： 2 f．$\times 1$ f． 3 in．［Harl．7027．32．］

## government of coëslin．

＂Particulière carte von dem Herzogthum Hinter－Pomern，und die Herrschaffien Lanenburg und Butow；＂drawn on a scale of $3 \frac{1}{8}$ inches to a mile： 8 f． $4 \mathrm{in} . \times 5 \mathrm{f}$ ． $9 \frac{1}{2} \mathrm{in}$ ．［家 xcvili．79．］
A colored plan of the fortifications of Colberg in Pomerania： 1 f． $11 \mathrm{in} . \times 1$ f． $2 \frac{1}{2} \mathrm{in}$ ．［Harl．7027．3n．］
＂Eigenulicher Grandtris der rier foldt Marcien als Stolp，Rago， Robe und Weetprahl，wie solche bey dem Stadtgen Kieritz mil dorfictlien，Mablen，Schafferey，Aecker，Wiesen，Holta， Wasserey und Bruch jeghiches abeonderlich nebet den daran－ stosenden Ortern und Griapizen gelogen and richligh ge－ suescen，in monalb Martii，anno 1719 ；＂drawn on a scale of 160 Rhenish ruthen to an inch： $1 \mathrm{f} .7 \mathrm{im} . \times 1$ f． $8 \frac{1}{\mathrm{~s}} \mathrm{in}$. ［官 $\mathbf{x c T i n l}$ ．88．］

## PROVINCE OF PRUSSIA．

## GOVERNMENT OF EOENIGSBERG．

A colored＂Carte von Johannsbourg biss Gergenburg gegen Nord an den Pregel；＂drawn on a acale of 700 Rbenish ruthen to an inch： $4 \mathrm{f} .3 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$ ．［直 $\mathbf{c x}$ ． 18.$]$

## GOVERNMENT OF DANTEICK．

A large engraved view of the town of Dantzick ：dedicated to the senate by Nicolans Johannis Piscator： 5 f． 2 in．$\times 1$ f． St in．［Harl．7027．89．］

## GRAND DUCHY OF MECKLENBURG－ STRELITY．

Three plans of the several floors of the＂Chateau de Neu Strelitz ；＂drawn on a scale of 13 feet to an inch：each 1 f ． $7 \mathrm{in} . \times 1$ f． 3 in ．［由 ct．22．a－c．］
＂Façade du chateau de Neu Strelitz，du coté de la cour visà vis du Parc ；＂－＂Façade du clàteau du coté de la ville ：＂ drawn on a scale of 13 feet to an inch：each 1 f． 7 in ．$x$ 1 f． 3 in．［电 ci．22．d．e．］
＂Plan de Rostock，wie solches hatt sollen fortificüret werden auch $a^{\circ} .1717,1718,1710$ ，daran gearbeit nachgehnts aber eingehalten ist；＂drawn on a scale of $2 \times$ Rhenish verges to an inch： 2 f． 2 in．$\times 1$ f． 6 iu．［宙 ct．21．］
A colored plan of Dömitz on the Elbe；drawn on a acale of 16！Rhenish ruthen to an inch： $1 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$ ．［官 ci． 20．］

## KINGDOM OF DENMARK．

## DUCHY OF SAXE－LAUENBURG．

＂Carte des Herzogthums Sachsen－Lauenburg，so bestehet aus die IV Aembter，Ratzebourg，Lanenbourg，Schwartzenbeck， Neuhaus；＂drawn by J．C．v．Appell，in 1728，on a scale of $2 \frac{5}{8}$ inches to a mile： 2 f． $9 \mathrm{in} . \times 1 \mathrm{f} .9 \mathrm{in}$ ．［审 c．75．］
＂Special carte des Königlich Gros－Britannischen und Chur－ fürstich Braunschweig－Lüneburgischen Hertzogthums Lau－ enburg ：．．zusammen getragen durch den Ober－Land－Bau－ meister，O．J．H．von Bonn， 1761 ；＂drawn on a scale of $\frac{3}{b}$ mile to an inch： 3 f． 1 in．$\times 2$ f． 4 in ．［由1．c．76．2．］
＂Militair Carte des Herzogthums Lauenburg，belegen zwischen der Elbe und Trave，und den beyden Herzogthümern Hol－ stein und Mecklenburg Swerin：．．ausgezogen aus der Landes Vermessung der Ingenicur Officiers：．．von dem Ingenieur Lient．Bergmann，im Jahr 1779 ；und copiiret，1786， von G．F．Hase，Fähndrich，und J．H．Wilckeus，Conducteur， des Ingenieur Corps；＂drawn on a scale of $5 \frac{3}{4}$ inches to a land mile（of 12 to a degree），or 200 Calenberger ruthen ：on two sheets，each 2 f． $10 \mathrm{in} . \times 1 \mathrm{f} .11 \mathrm{in}$ ．［臽 c．76．3．］
＂Carte des ganzen Laufs der sogenannten Stecknitz－Schiffahrt， so wie solche an der Trawe ohnweit der Reichs－Stadt Läbeck anfangt，und bey Lauenhurg in den Elhe－Strohm falt；nebst dem Projecte wie diese Schiffahrt，theils，mittelst Durch－ stechung der Krümmen nad Vertiefung des Flusses，theils aber， durch Ziehung und Ansgrabung eines gauz neuen Canals， und anlegung der erforderlicheu Kastenschleusen，Brücken und Dämme zuverbessern：．．von Johann Ludewig Ho－ grewe，Ingenieur Capitaine，IIannover， 22 Mertz， 1779 ；＂ drawn on a scale of 35 Calenberger ruthen to au inch for the plans，and of 31 Calenberger feet for the sections；on three rolls，together 36 f． 6 in ．in length，with three plans and sec－ tions of the various locks，on a scale of $12 \frac{7}{10}$ Calenberger feet to an inch：each 2 f．$\times 1$ f． 4 in ．［ $\boldsymbol{t}_{\dot{3}} \mathrm{c} .76$ 7．4．］
＂Situations Plan der Festung Ratzeburg，gelegen im IIerzog－ thum Saxen Lauenburg an der Herzoglich Mecklenburg－Stre－ litzschen－Gräntze，vermessen von J．G．du Plat，copiiret vom Conducteur Shröcter；＂drawn on a scale of 63 Calenberger ruthen to an inch： $1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f} .2 \mathrm{in}$ ．［莤 c．80．］
vol． 111 ．
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A plan of the town asd Sortifications of Relseberg；drawn in 1718，on a ceale of 10f Ebenish rethea to an inch： 2 f． $4 \mathrm{in} . \times 1 \mathrm{f} .9 \mathrm{im}$ ．［t c． 7 s. ．］
＂Plan ron dor 8teds und Vontuage Ratsoburg；＂drawn by J．F．C． Schilliag，at 8tade， 13 July， 1750 ，on a scale of 25 Rbenish rathen to an inch： $1 f .3 \mathrm{in} . \times 10 \frac{1}{\mathrm{in}}$ ．［由1 c．99．］
＂Plew rom der Fentrang Ratzoburg，mit dem 8ce und malio－ gondea Gegenden，verfertiget ron J．G．du Plah，Lioul， 1754 ；$^{* \pi}$ drawn on a scale of 160 Rbenish ruthen $t o$ an inch： 1 f． 6 in．$\times 1$ f．［te c．70．］
Plan of＂die Stad und Festung Ratrebarg；＂drawn by J．G． du Mat， 26 Mar．1753，on a ncale of 28 Rhenish ruthen to

＂Raport－Riss von der Voelunge－Reparation zu Ratzeburg：＂ drawn by U．F．W．Belaleben，noch－condecteur， 15 （）ct．1757． on a scale of $\mathbf{2 8}$ Rhenish ruthen $t 0$ an inch： $1 \mathrm{f} .4 \mathrm{in} . x$ If．1f in．［bec．© ．
＂Plan roo der Situation der Stadt und Fentung Ratreburg：＂ drawn by Carl Georg Christofofer Micheelsen，on a scale of $10 \frac{1}{2}$ Rhenish ruthen to an inch，with profiles on a acate of 22 foet to an inch： 2 f． 8 in．$\times 1$ f． 8 in．（te c．ks．1．］
＊Plann von Ratzeburg und deasen Environs，wic auch Featunga Wercken；＂drawn by G．D．Michaclsen，1760，on a acale of 28 Rhenish rutben to an inch： $1 \mathrm{f} .7 \mathrm{in} . \times 1$ f． $2 \frac{1}{\mathrm{i}} \mathrm{in}$ ．［由 c． 83．．．］
＊Grund－Riss dex Hadeler－Sietlandes；nebst dem im Jahre 1768 und 1769 verfertigten Abwaisserungx－Canal，zu einsicht des zufernerer Abwizsserung dieses Landes entworfenen Pro－ jects；＂drawn by J．C．L．Hogrewe，at Hanover， 19 Jan． 1790，on a scale of 1400 Calenberger ruthen to an inch： 1 ft ．


## WUCHY OF HOLSTEIN．

A plan of Rendsbourg；drawn by Albert Borgardt，on a scale of 30 verges to au inch： 3 f． $1 \mathrm{in} . \times 1 \mathrm{f} .7 \mathrm{in}$ ．［禹 ct．aj．］
＂Grundriss der Koeniglichen－Daenischen Vestung Rendsburg im Herzogthum Hollstein gelegen ．．．．J．von Grinberg fecit；＂drawn without a scale，but about 35 verges to an inch： 2 f． 3 in．$\times 1$ f． 7 in ．［完（1．is．］

An outline map of the coasts of Sleswick and Holstein, with the islands of Funen and Laland: $7 \mathrm{in} . \times 6 \mathrm{in}$. [Add. 15,329 . fol. 3.]
A colored "plan der Künigl. Residence, Copenhagen;" drawn on a scale of 50 ruthen to an inch: 2 f. $4 \mathrm{in} . \times 1 \mathrm{f} .8 \mathrm{in}$. [官 cxi. 6t.]
A colored "plan de la residance et fortresse de la ville royale de Coppenhague, avec ses environs;" drawn on a scale of 480 aunes to an inch: $2 \mathrm{f} . \times 1 \mathrm{f} .4 \mathrm{in}$. [宙 cxi. 68.]
"Grundtegning af den kongelige Residence og Fæestning Kiöbenhavn med omliggende egn;" being an engraved plan published by A. C. Krebs, at Copenhagen, in 1806, with Ms. additions, showing the part of the town and suburbs burned during the bombardment by the English fleet under Lord Nelson, in 1s07, and the citadel and dockyards of which the English took possession; as well as the disposition, on the land side, of the English troops under Lieut.-Gen. Lord Catheart and Lieut.-General Burrard: 3 f. $\times 2$ f. [Add. 15,648. c.]

## KINGDOM OF SWEDEN. *

## GENERAL MAPS.

A map of the northern portion of Norway, Sweden, and part of Russia, on a scale of 40 miles to an inch; drawn temp. Flizabeth, by Wm. Borowgh : $2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in} .\left[\begin{array}{l}\text {. R. }\end{array}\right.$ Libr. 18. v. ili. fol. 121.]
Two unfinished outline maps of part of Sweden; drawn about


## GOVERNMENT OF BTOCXBOLM.

A colored * Carto des Sherens de Stockholm, où cont marquées les sondes, baliser, et mouillages qui se trourent depuis Landsor jusqu'à Stockholm, avec la route ponctuée qu'a fait l'cecadre de France, en 1739, cous les ordres do Moas'. le Narquis TAntin, V.A.D.F. (Vice-Amiral do France);" drawn on a meale of $\mathbb{f}$ inches to a Swedish league : $\mathbf{3} \mathrm{f} .1 \mathrm{in}$. $\times 2$ f. 2 in . [Ald. 15,930. c.]
Another copy; on the same scale and size, but uncolored. [Add. 15,330. d.] .
"Carte des Scherens de Stockholm," in outline; drawn on a scalc of $11 \frac{1}{2}$ inch to a league: $1 \mathrm{f} .4 \mathrm{in} . \times 10 \frac{1}{\mathrm{in}}$. [Add. 15,929. fil. 5.]
A colnred "Charta of wer Swenska Skiärgärden;" drawn by Gerorge Achin, on a scale of $1 \frac{1}{1}$ inches to a mile: 1 f. $10 \frac{1}{2}$ in. $\times 1$ f. $6 \frac{1}{\frac{1}{2}} \mathrm{in}$. [.fdd. 15,329. fol. 4.]
A chart of Ölurgrunds Bay and the islands adjoining the northernmost part of the coast of the prorince of Stockholm, and in Aland Strait: 2 f. $\times 1$ f. 6 in. [Add. 5021. 6.]

## governanent of upsala.

A map of part of the province of U'pland, comprising Dannemora and Upsal, with the arljacent islands in Aland Strait; drawn in 1702, by Jacob Brainn: 5 f. 6 in. $\times 2$ f. 10 in. [Add. 5021. 7.]
A map, on a large scale, of the mining districts in the provinces of Upsal and Stockholm; comprising Wässlanda, Forsmarck, Liifstad, Üsterbÿ, Ortala, Äkerbÿ, Hilleboda and Barchinge ; drawn in the year 1641: 3 f. 6 in. $\times 3$ f. 6 in. [Add. 5021. 2.]
A folio volume, formerly belonging to Sir Hans Sloane, containing colored plans and sections of mines in Sweden; drawn by J. T. Geisler, in 1715, viz.,
i. A plan of the district containing the iron aud silver mines of Danmora, in the prorince of Upsal, showing the works on the surface : $5 \mathrm{f} .6 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$.
ii.-x. Nine horizontal sections of the mine of Danmora, at different depths.
xi.-xvi. A plan of the mine of Hiltwerberg, showing the works on the aurface, with five horizontal sections at diferceat depths : each If. 4 in. $\times 9$ in. [Add. 5020.]

## GOVERNMENT OF WETEREAS

An oblong folio, containing twelve plans of the great Kopperberg mine, in the prorince of Weatmanland; drawa in the year 1709.
The firat plan containe a delineation of the works on the surfee: the other cleren consist of horisontal weotions taken at difforent dequhs of the mise: ceech plan $1 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f}$. 6 in. [4dd. 5022.]
Plans and horizontal seetions, at different depths, of the silver mine near Rahlastedt, in 8werlen, with its condition, length, breadth, \&c., surreyed in 1708 by John Rainie, and drawn by J. Klopper [Sloane, 184.]

## GOVERNMENT OF OERERRO.

A map of the part lying between the lakes Jelmar (Hialmar) and Wener, [containing the old province of Nirike, now included in Orebro ;] drawn in the year 1671: 6 f. 9 in. $\times$ 2 f. [Add. 5021. 5.]

## government of stora-Eopparberg.

Map of East and West Dalarne, [Dalecarlia, now Stora-Kinpparberg,] with Särna and Idre; drawn by Thomas Christerson: 2 f. $\times 1$ f. 6 in. [Add. 5021. 3.]
A map of the perrince of Trundliems Lahn and part of Dalecarlia; reduced from a genmetrical surver, made by Dr. Johan Jurgens, ly Peer Örnkloo, in 1676:1f. 8 in. $\times 1$ f. 9 in. [Add. 3021. י..]
A short account of the mine of Afresta, belonging to the crown, concerning its situation, its former as well as present condition, with the mode of preparing and coining the copper, with drawings of the buildings and of the coining machines; compiled in 1723, by Anton Swab. Folio. [Sloane, 3414.]

## GOVERNMENT OF GKFLBEORG.

## A map of Helsingia [Helsingland), Medelpad, Angermamia [Angermaulasd], and Gestricia [Gäsurikland]: If. 8 in. $x$ If. It in. [.Add. 5021. 10.]

## NMALAND.

" Decem territoriorum sive Fijharrds in Stamandia delineatio chorrigraphica;" drawn on a acale of 18 licandinarian mile fof It to a derpree) to an inch, by Johannes Megalides, and dowlicated hy him to Johaniea Michaclis, royal consul of Vexsion: If. 7 in. $\times 1$ f. 2 in. This map accompanics a copy of the Chronicle of Olaux Petrus. [Add. 10,1 ds.]

## OUNEERNME:NT GF BIEENINOF.

A coliored "plan der Stadt und Veotung Carlacrona in well hers
 win (immouturg, on a orale of 18 Rhemioh ruthen to an inch:


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## GOVERNMENT OF CHRIETIANSTAD.

Map of the province of Christianstad: $2 \mathrm{f} .3 \mathrm{in} . \times 2 \mathrm{f} . \quad$ [ $\mathrm{A} d \mathrm{~d}$. 5021. 4.]

## GOVEANMENT OF MALMOHUS.

" Grundriss der Königlichen schwedische Stat und Vestung Maluoe in Schonen;"a colored plan, dran in by J. C. ron Cirunberg, on a scale of 10 Rhenish ruthen to an inch:


## NORWAY.

A map of the Southern part of Norway: 2 f. 9 in. $\times 2$ f. [t ( Mt. ber.)
" Bergen in Norway ;" being a colored bird's-cye view, on rellunn, of the attack upon the town by the English fleet, "described from the life, in Aug. 16635, by C. H.," with " the names of His Majestic's shipps of Warre:" 1 f. $8 \mathrm{in} . \times 1 \mathrm{f}$.


## EMPIRE OF RUSSIA.

## orand ducay or finland.

A colored military "map of the conqueat of the Aland Istands by the Ruasian Imperial armies under the command of Lieutenant-General Prince Bagration, and of the expulsion from them of a foree of the Royal Swedish army under the cormand of Gencral Dobleln, from 2 to 9 Mareh, 1800, O.S;" shewing the division of the Ruscian troops into five columns, with their several routes; drawn on a scale of 4 wernts to an English inch: 2 f. 7 in. $\times 2$ \&. 5 in. [.Add. 16,366. X]
A "plan. of the action which took place at the capture of Grisselhamn, 1 Jarch, $1809 ;{ }^{n}$ drawn on a scale of $\mathbf{0 0 0}$ versta to an inch: 8 in. $\times 7$ in. [.Add. 16,306. g.]
An English Kicy to ceohnor the above. [.Add. 16,366. h.]
A portion of a large llusaian engrared " minute map" of the coasts of the Gulf of Buthuia, colored to dhow the route of the Russian troops nuder Prince Bagration and (ien. Barclay de Tolly, across the (iulf, on the expedition in March, 1809, against the Aland Islands and the coast of Sweden: $\mathbf{2}$ f. 4 in. $\times 1$ f. 2 in. [Add. 16,386. a.]
An unfinished colored English copy, on a reduced scale, of part of the preceding: 1 f. $7 \mathrm{in} . \times 1 \mathrm{f}$. [Add. 16,366. b.]
" Map of the movement of a body of the llussian troops through Kvarken [Quarken, across the Gulf of Bothnia, ] under the command of Lieutenant-General Barclay de Tolly, 5-:20 March, $1 \times 09$;" drawn on a scale of 5 werats to an English inch: 1 f. 4 in. $\times 1$ f. 3 in. [Add. 16,366. \&.]

An Euglish Key to the above. [Add, 16968. 2]
The five preceding maps were precented to General Sir Gevrge Murray, Bart., G.C.B., by Count Woronzow.

## ODVERNMENT OF ET．PETERSBURG．

A colored chart of the harbour of St．Petersburg and part of Lake Ladoga，with the adjoining country；drawn on a scale of 1 ！inch to a Dutch mile： $\mathbf{3}$ f．$\times 1$ f． 7 in．［由 Maritime， ii．31．1．］
A colored plan of part of the＂Golfe de Finlande，partie de l＇Ingrie et Carélic，avec St．Petersbourg，et Cronstadt；＂ drawn without a scale： 2 f． $8 \mathrm{in} . \times 2$ f． 9 in．［由｜cxif．67．］
A colored plan of the city of St．I＇ctersburg ；drawn on a ecale of 230 toises to an inch ： $2 \mathrm{f} .2 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$ ．［由 cxil．73．］
A colored＂Plan de St．Petersbonrg et de ses environs ；＂drawn about 1730，on a scale of 2610 ［Swedish ells？to an inch： 2 f． $4 \mathrm{in} . \times 1$ f． 7 in．；with an Fssay in Einglish on＂the Present State of the Maritime Power of Russia．＂［由 Mari－ time，ii．31．4．］
A colored＂plan de St．Petersburg；＂drawn on a scale of 200
 7．．］
A colored＂Plan de la Ville et Rade de Petersbourg et du Fort de Cronalot，178：；＂drawn on a scale of 500 toises to an inch： $5 \mathrm{f} . \times 2 \mathrm{f} .2 \mathrm{in}$ ．［． $\mathrm{Ad} / \mathrm{l}$ ．15，350．e．］
A colored＂Plan de la liale et Ville de Petersbourg et du fort de Kronstadt， 17319 ；＂drawn on a scale of 1100 wises to an inch： 2 f． 6 in．$\times 1$ f． 1 in．［．Add．15，330．f．］
A colored plan of the＂Rade ct Ville de Petersbourg et fort de Kronstadt，1739，＂with the soundings；drawn on a scale of If inch to a marine league： $1 \mathrm{f} .4 \mathrm{in} . \times 10!\mathrm{in}$ ．［．Idd． 15，329．i．］
Another copy，on the same scale and size，but without names． ［．thd．15，3299．fol．8．］
A highly fimished birds－cye siew，in Indian ink，on vellum，of the＂Pralais de I＇Ordre des Cheraliers Rouges de St．Alexan－ dre de sa Majesté llussic mue，proche du Convent du Munastere Nevienne a St．Peterbourg：＂ 2 f． $18 \mathrm{in} . \times 1 \mathrm{f} .9 \mathrm{in}$ ；with a Ms．description．［出 cvil．78．9．］
A colored plan of the sitation and fortifications of the Island Retusari and the harbour tor the Nary of Russia；drawn iUl．III．
＜．
about 1780，on a ecale of 98 inches to 8000 Swrotish cile： 1 f． 9 in．$\times 1$ f． 2 in．［由 Maritime，ii．51．3．］
＂Grundrise der Veetung Narva in Liemand，mebst dem Schloees Ivanogrod；＂being a colored plan，drawn by J．C． von Grinberg，on a scale of 32 Rhenish ruchen to an inch ： 2f． $4 \mathrm{in} . \times 1$ f． 7 in ．［t⿶ cxil．68．］
A hydrographical delineation of the Lake Ladoge，with its comodings，together with the course of Ladoga lately begun ； drawn by a 8wedish artist about 1730，on a scale of $1_{1}^{1} \frac{1}{1}$ inch to a Swedish mile： 2 f．$\times 1$ f． 6 in．［t Mecitime，ii． 51．2．］
A colored＂plan du canal do Ladoga，＂from the Neva to the Wolchof： 2 f． 1 in．$\times 1$ f． 6 in．［tic cxil．eq．］
An eleration or＂Vue d＇unc addition faite par Plmpératrice ì sa Maison de Campagne à Zarsko Zelo： 1 f． $6 \mathrm{in} . \times 9 \frac{1}{\mathrm{i}} \mathrm{in}$ ． ［宜 cxil．80．c．］
A tinted＂riew in the English garden at Tzartzo Zelo，one of the palaces of the Empress Catherine：＂ 1 f． 6 in．$\times 11 \frac{1}{2}$ in． ［由 cxil．80．d．］
A tintod＂view in the pleasure garden at Tzartzo Zelo：＂ 1 f． $6 \mathrm{in} . \times 11$ in．［由 cxil．80．e．］

## GOVERNMENT OF EBTHONIA．

＂Grundriss der in Licffland gelegenen Stadt und Vestung Rerel， an der Oost See；＂being a colored plan，drawn by J．C．von Griunberg，on a scale of 48 Rhenish ruthen to an inch： 1 f ． 8 in．$\times 1$ f． $1 \frac{1}{2}$ in．［定 cxil．57．］

## government or livonia．

A colored＂plan of Riga and the river Duina，with the forts on Curland－Side，as it was in 1650，at the siedg by the Muscow－ its ；＂drawn by A．Beakman，in 1700，on a scale of $5 \frac{1}{1}$ inches to a mile： 3 f． 9 in．$\times 1$ f． 2 in ．［ta cxit．ss．］

A colored＂plan von der Stadt Riga nebst der Cobrum Schantze；＂drawn on a scale of 45 ruthen to an inch ： 2 f． $3 \mathrm{in} . \times 1$ f． 7 in．［皿 cxil．59．］
＂Grundriss der Dunamünder Schantz ：＂ 1 f． 6 in．$\times 11 \frac{1}{\frac{1}{i n}}$ ． ［由｜c｜ll．61．］

## GOVERNMENT OF NIJNI NOVOGOROD.

"Occe fluminis delineatio;" the course of the river Oka to its junction with the Volga at Nisen Novogorod; drawn in pen and ink, by Engelbert Kæmpfer: 3 f. $\times 1$ f. [Add. 5232. fol. 4.]

## GOVERNMENT OF MOSCOW.

A colored " Plan du Kremin à Moscou, montrant la situation de ses édifices les plus remarquables;" drawn [after E. D. Clarke] on a scale of 50 feet to an inch : 1 f. $\times 8$ in. [Add. 15,329. fol. 9.]
Plan and elevation, in Indian ink, of the belfry of St. Ivan, with the church of St. Nicholas in the Kremlin at Moscow: each

A view, in Indian ink, of Columna; drawn by Engelbert Kampfer: $7 \frac{1}{2}$ in. $\times 4$ in. [Add. 5232. fol. 3.]

A colored view of Varshelski, near Moscow : 1 f. 3 in. $\times 10 \frac{1}{2}$ in. [安 cxII. 89.]

## GOVERNMENT OF KIOW.

Three tinted views near Kiow, viz., a triumphal arch; a burial ground, " with the tomb of Mr. Ferguson;" a temple on the banks of the Dnieper : each 1 f. 2 in. $\times 10$ in. [tit cxiI. 92. $a-c$.

A colored view of the church at Cirgoscher, between Kiof and Moscow : 1 f. 2 in. $\times 10$ in. [ ${ }^{\text {f cxil. 93.] }}$

## GOVERNMENT OF VLADIMIR.

A view, in Indian ink, of Murm ; drawn by Engelbert Kampfer : $7 \frac{1}{2}$ in. $x \rightarrow$ in. [Add. 5232. fol. 3.]

## PROVINCE OF EHERON.

A rough map, in peacil, of the country about the course of the river Doeister, and its mouth in the Black Sea: $1 \mathrm{f} .1 \mathrm{im} . x$ 10 in. [Add. 15,329. fol. 6.]
A colored plan of a the lown of Oxacow, and a Turkich Arsemal ; drawn on a scale of 80 paces to an inch : 2 f. 2 im . $\times 1$ f. 6 in. [t cxil. 113.]

## PROVINCE OF ETATERINOSLAV.

A colored "plan von Azoff mit der situation und der daranf gefiilirten altaque ;" drawn by C. von Stofich, on a scale of 25 Russian faden to an inch: 2 f. 1 in. $x 1$ f. 6 in. CXII. 115.]

Another copy, by a different hand, on the same scale and size. [直 Cxil. 116.]
A colored "Carta derer Kalantzien, wie selbiege ron denen Turken den 20 ${ }^{\text {en }}$. Martz erobert in 1736," with profils of the forts (the Kalanzi) on each side of the river Don, mear the sepsration of the river Kalanza from it, by Azor ; the profils on a scale of 15 faden to an inch: 2 f. $1 \mathrm{in} . \times 1$ f. 5 in . (CXII. 117.]

A small shetch of the course of the river Don from Tsirkaski [Czerkasz ?] to Asojh ; drawn by Engelbert Kempfer. [Add. 5232. fol. 23.]

## GOVERNMENT OF TAURIDA.

A colored " view of the port and city of Eupatoria in Taurida, which got its name from Eupator, illustrious, the cognomen of Mithridates the Great;" being a view of Koslof, taken by the officers under the command of Major-Gencral Billings in the Euxine surrey: 1 f. 10 in. $\times 6 \frac{1}{2}$ in. [.fdd. 14,388 . fol. 60.]
A colored " view of the noble port of Sebastapol, which contains the Russian navy on the Euxine" . . . "presented to Doctor Guthrie by the Naral Major-General Billings on his arrival in Petersburg from his survey of the Euxine Sea, on which service it had been made by the officers serving under his orders :" 3 f. 1 in. $\times 12 \frac{1}{2}$ in. [Add. 14,388. ful. *7.]

A tinted view of Balaklava, from the west; drawn in 1797, by L. Warel : 1 f. 4 in. $\times 9 \mathrm{in}$. [Add. 14,388. fol. 113.]
*. Vues des ruines du couvent de S. Jean à Yalta, . . . dessinée d'après nature par L. de Varel, 1797 ;" two views, circular: each 31 in. diam. [Add. 14,388. fi. 116. 117.]
A tinted "Vne de Yalta, 1797 ;" drawn by L. Warel: 11 in . $\times 51 \mathrm{in}$. [Add. 14,388. fol. 118.]
A sketch of "la fontaine d'Ursuff, dessiné d'après nature par L. de Varel:" 8 in. $\times 4 \frac{1}{2} \mathrm{in}$. [Add. 14,388. fol. 150.]

A tinted "vue du rocher pres d'Ursouff" (Orsova) ; drawn in 1797, by L. Warel : If. $3 \mathrm{in} . \times 7 \mathrm{in}$. [Add. $14,388$. fol. 121.]
A view of "Soudak du coté de septentrional, dessiné par Léon de Varel d'après nature, en 1797 ;" 1 f. $1 \frac{1}{2} \mathrm{in} . \times 6 \mathrm{in}$. [Add. 14,388. fol. 186.]
A view of "Caffa ou Théodosie, vue du haut de la montagne an pied de laquelle elle est batie, dessiné par L. de Varel, 1797 t" $^{\prime \prime} 1$ f. $6 \mathrm{in} . \times 8 \frac{1}{2} \mathrm{in}$. [Add. 14,388, fol. 155.]
A colored " plan von Kinburn (opposite to Oczakow) mit dem project," showing the place as surrendered to the Russians in June 1736; drawn on a scale of 9 faden to an inch: 2 f . $1 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$. [th cxII, 114.]

GOVERNMENT OF THE DON COSSACKS.
A colored "plan von Lutich von der Ottomanischen Pforte erobert den $23^{\text {ten }}$. Martz in an. 1736 ;" drawn on a scale of 5 Russian faden to an inch, with profils and a bird's-eye riew : $2 \mathrm{f} .1 \mathrm{in}, \times 1 \mathrm{f} .5 \mathrm{in}$. [由由 cxil. 118.]

## GOVERNMENT OF ASTRAKHAN.

Delineations of the course of the river Wolga, from near Nizne Novogorod to Astrakhan, being the original observations made by Engelbert Kampfer, on his journey down that river, in Sept., Oct., and Nov., 1683 ; on ten sheets of paper, with various notes, some pen and ink sketches of places, and other details. [Add. 5232. ff. 5-15.]
Delineations of the course of the river Volga, from near Nizne Novogorod to Astrakhan, on seven sheets, being a more finished sketch by Kampfer, compiled apparently from the preceding. [Add. 5232. ff. 16-22.]

## PROTINCE OF CAUCACOS

A colored plan of the " Roate frite par lestroupes Ruscienbes [along the course of the river Terok] pendant les campagpees en 1788 to $10^{\circ}$ Juillot of lo 30 Septe, autravers les monagnes do Caucase;" drawn on a scale of $t$ inch to a verat; with a plan of the "Pont de Fogt" a riow of the "Fagude of the bridge of Polemkin, and profile of the bridges of Tourinat, Tomak, Moodok, Kabardinak, Selenginak, Wolodimer, and Kneanek : 2 f. 1 in. $\times 9$ in. [ 1 dd. 15,s29. fol. in.]

A plan of the fortifications of " Zemoncium la neufre;" drawn about 1650: 2 f. 2 in $\times 1$ f. 7 in. [Add. 11,564, art 105.]
« Porition of a part of the Mossean mountrins on the heroditery estates of Countces Elizeboch Branicka avd Michaet Woronsow $;^{n}$ drawn in 1820, on a seale of 473 Polish peces, or 800 Rusaian arachine, lo an Englich inch: 8 f. 2 in. $\times 2$ f. 2 in. [Add. 16,368. 凡.]
«Representation du Chasteau do Lakowick ea Pologne, aesiége par les Moscorites au nombre de quarante mil, lequel fut delivre par le général Sapieha, chef des Polonois, en ranneé 1668 ;" a pen and ink aketch, tinted: 1 f. 8 in. $\times 1$ f. 4 in. act./ [Harl. 2027./ 2s.]

## EMPIRE OF AUSTRIA.

## (Exclusive of Italy)

## GOVERNMENT OF VIENNA.

"II Damabio moderato dalle proposte . . . del Padre Corocolli" " (shewing the neighbourhood of Vienna); drawn on a scale of 400 clefiler to an inch: 2 f. $\times 8$ in. [Sloane, 8608. fol. as.]
«I. e II. mali del Danubio, e proposte di rimediarli del Padre Coronelli" (ahewing the Danube a little above Vienna); drawn on a scale of $\mathbf{S 0}$ clefiter to an inch: $\mathbf{S}$ f. sin. $\times 10 \mathrm{in}$. [Sloane, S608. fol. 68.]
"IV., V., e V1. mali del Danubio, e propoate diverse di ripparlerli del P. Coronelli " (sherving a cut acrose the Prater, \&e., at Vienna); drawn on a scale of 180 (clefteri) to aim inch: 1 f. 10 in. $\times 10$ in. [Sloave, 8603. fol. 77.]

The three precoding plans accompmay a work, intitled, "Rifemaioni del P. Coronelli eopra il Danubio." Folio.

GOVERNMENT DF LOWER AUSTRIA.
(CIRCLE OF THE WEDERWALDA
A rough plan of the city of Baden, with its baths; drawn by Dr. Edward Browne (son of Sir Thomas Browne). [Add. 5233. fol. 13.]

A view of the fortifications of Nowhense; by Dr. Edward Browne. [Add. 52s3. fol. 14.]

## GOVERNMENT OF ETYRIA.

"Waseerfall in den Stoyenmärkischen Geburgen nach der natur geseichot ron Weirotter, 1769 ;" drawn in chalk: 1 f. 8$\}$ in. $\times 1$ f. [P. R. Knight, i.]

## ILLYRLA (GOVERNMENT OF LAIBACH).

Two colored views of Mount Luibel, in the Carnian Alps; shewing the north and south sides of the passage: each 1 f. 3 in. $\times 1$ f. [Add. 5234. 37,38 .]

## KINGDOM OF BOHEMIA (CIRCLE OF PRAGUE).

A colored "plan de la bataille de Prag le 6 de May, 1757, avec le siège de la dite ville fait immédiatement après; " drawn by F. Selins, in 1733: 2 f. 1 in. $\times 1$ f. $7 \frac{1}{2} \mathrm{in}$. [Add. 14,403. 40.]
A colored military " plan de l'action près de Sohr ou Bourkersdorf, dans le cercle de Königsgrätz en Bohéme, entre l’armée roiale de Bohéme et l'armée Prussienne le 30 Sept. 1745 :" 1 f. 9 in. $\times 1$ f. 5 in. [Add. 14,403. 36.]
Another copy, on the same scale and size. [Add. 14,403. 32.]

## GOVERNMENT OF SILESIA (CIRCLE OF TROPPAL).

"Plan der Stadt nebst der Situation von Iđ̈gerndorff, dabëy der Oppa Fluss, und das Comeisser Wasser accurat bezeichnet seindt; nach den original plan so auf der Stadt Archire zu Jagerndorff gefunden worden;" colored, without a scale: 4 f. $\times 2$ f. 8 in. [茴 LXXXIX. 8.5.]

## KINGDOM OF HUNGARY (COUNTY OF PESTH).

A plan of the unsuccessful attack at the siege of Buda, in 1684 , by the Duke of Lorraine, in command of the imperial furces: 1 f. 2 in. $\times 1$ f. [Sloane, 275 \& fol. :11.]

This plan accompanies the report, apparently, of some French officer who was present at the siege.

A colored " plan of Buda, with all its works, as it was besieged and taken by storm the 2nd day of Sept. 1686, N.S., by his Imperial Majesties and his allies forces under the command of his highness the Duke of Lorain, after having layn befure it 2 mon. and 19 dayes: actually surveyed and laid down ly Jacob Richards;" drawn on a scale of 300 paces (each of $2 \frac{1}{2}$ English feet) to an inch: 2 f. 2 in. $\times 1$ f. 11 in. [约 Harl. 49×9.]

This accompaniex "a Joumall of the siege and takeing of Buda . . . by Mr. Jacob Richards, one of his Majestie's engineers, who was appointed by the Rt. Hon. the Lord Dartmouth, Master General of his Majesty's Ordnance, to serve in the said army, in order to his improvement for his Majestic's future service." Folio.
Another copy of the same journal ; having a similar plan, drawn on the same scale and size as the preceding. [由 Ms. 226.]
A plan of the bath of Velibey, at Bude, by Dr. Edward Browne. [.Add. 5233. fol. 14.]
A tinted riew, in pencil, of "the long bridge of boats over the Danube, betweell the city of Buda and Pest, in Hungaria; it is the longest I have seen made of boats:" $1 \mathrm{f} . \times 8 \mathrm{in}$. [Add. 5234. 3n.]

## county of gran.

A view, in Indian ink, of the city of Strigonium (Gran); drawn by Dr. Edward Browne. [.Add. 5233. fol. 16.]

## KINGDOM OF HUNGARY (COUNTY OF NEUTRA).

A colored plan of l.copoldstadt; drawn on a scale of 22 ruthen to an inch: $1 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f} .1 \frac{1}{2} \mathrm{in}$. [\$ cx. 119.]

## KINGDOM OF HUNGARY (COLNTY OF PRESBURG).

A view, in pencil, of the city of Presburg; drawn by Dr. Edward Browne. [Addl. 5233. fol. 17.]

## KINIDDOM OF HUNGARY (COUNTY OF RAABI.

A colored plan of the fortifications of Javarin, or Raab, on the Danube: drawn about 1650, on a scale of 30 toises to an

A small plan of the fortitications of R.its, on the Danube; by Dr. Fidward Browne. [.Idd. ix:3.3. fil. 1...]
Plan of the "Fortezza Vecchia, e Fontezza nuoua di Gomara," [Kowno 2a] at the contluence of the Wiak and the Danube, near llaub; drawn abuut $1635: 1 \mathrm{f} .6 \mathrm{in} \times 1 \mathrm{f} .1 \mathrm{in}$. [is ixxv. 63 . fol. no.]
vol. iti.

A view, in Indian ink, of the city of Sl Martinsberg; drawn by Dr. Edward Browne. [Add. 523s. fol. 10.]

## KINGDOM OF HUNGARY COUNTY OF KOMORN,

" Plan de Dotis, place de Mongrie;" a colored plan of the firti. fications, drawn alout 1650: 2 f. $\times 1$ f. 6 in. [.fdd. 11 ,564. art. 114.]
A riew, in Indian ink, of Dotis, Tate, or Theodata; by I)r. Edwand Browne. [Add; 3233. fol. 13.]

## EINOLON OF HUNOARY (COUNTY OF VESPRIM).

A colored "Plan de Papa, place en la basec llongrie;" draw" about 1650: 2 f. $\times 1$ f. 6 in. [Add. 11,564. art. 10i.]

## KINGDOM OF HUNGARY (COI'NTY OF HEVESCH).

"Plan d'Agria, alias Eria en Hongric; " a colored plan or bird's. eye view, drawn about 1650: if. 1 in. $\times 1$ f. 6 in. [Add. 11.564. art. 113.]

A colored plan of Zolnock, in Hungary; drawn about 16: 1 : 2 f. $\times 1$ f. 7 in. [.Idd. $11,51 i 4$. art. ini.]

KINGDOA OF HLNGARY (COLNTY OF RIHAK).
A colored "plan ron der Ober Lingarischen Festung Firo.s. Wardein; " drawn on a scale of 85 klaffler to an inch: : $\mathbf{2}$ f. 3 in. $x \mid f .7$ in. [ficx. 18.)]

## GOVERNBENT (DF TKANSILVANIA.

A colored military plan of the "Via Carolina," or road conetructed in 1707, by order of Charles VI., through the Alps from Rothenthurm along the banks of the river Alt, or Aluta, to Bogdaneste: 5 f. 3 in. $\times 11 \frac{1}{z}$ in. [Add. 14,403. 3.]
A colored military "plan und situation des Lagers derer Künigl. Trouppen bey Alvinz, ohnweit der liestung Ciarlsburg in Siebenburgen:" $9 \frac{1}{2}$ in. $\times 8$ in. [Add. 14,d03. 3..]
A colored uilitary " plan und situation des Lagers bey Santa Maria in Siebenbiargen, auno $1739:{ }^{n} 1 \mathrm{f} .3 \mathrm{in} . \times 9 \mathrm{in}$. [.4dd. 14,40.3. 3.3.]

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ColvERNMENT OF THE MILITARY BORDERS,
(GENERAIAT OF carlstadt Wararidin, and the BAN (OF CROATIA).
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A plans of the fortifications of Petrina, on the river Culpa, in ('roatia; drawn about $1650: 2 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f} .6$ in. [Add. 11,564. art. 111.]

## GENERALAT OF SLAVONIA.

A colored military "plan und situation des Lagers bey Gradiska, auf dem Nück Marche aus dem Bannat dureh das Eiserne Thor, 1734 :" 1 f. $3 \mathrm{in} . \times 10 \mathrm{in}$. [Add. 14,403. 34.]
A colored plan of Varadin; drawn about 1650: 2 f. $\times 1$ f. 5 in. [Add. 11,564. art. 109.]
" The plan of the march of the armys and of the ground on which the battle was fought in Hungary, the 19th of Aug. 1691," [riz., at Salenkemen, ncar Semlin, where the Turks were defeated by the Imperialists under Prince Lewis, Margrave of Baden]; an engraved plan, printed for Edward Joncs: 1 f. $\times 8$ iu. [Harl. 7027. 20.]

## GOVEKNMENT OF THE MILITARY CONFINES, (GENERALAT OF THE banat).

A journal of the procendings of "the Imperial Army forming the campaign in Hungary, in the year 1738," from the 27th May to the 6th November. Folio. [ty Ms. 232.]

It contains the following colored plans:-
Position of the army at Panzova, 12th June. p. 10.
Order of battle of the 25th June. p. 15.
「erregua, the lst July. p. 20.
Position on the 2nd July. p. 22.
Cormua, the 3rd and thl July. p. 29.
Cornua, the 5th, 6th, and 7th July. p. 33.
Canniza, the sth July. p. 37.
Mearlia, the Wth, loth, and 11 tis luly p. 10 .
'I'plitz, the 12 th July. p. 45

March of the Imperial Army from the pase of Terregua to the camp at Teplitz, in the face of the enemy. p. 45.

Action at Meadia, the 15th July. p. 52.
Order of battle of the 25th July. p. 67.
Order of battle of the 8th August. p. 73.
Semendria, the 18th August p. 79.
Order of battle of the loth September. p. 91.
Plan of Belgrade, as it was to have been fortified; with a plan of the situations of the attacking and defending armices. p. 94.

Encampment of the 13th October, according to the order of battle of the 9 h . p. 116.
(For the Austian proviuces in Italy, Ital. It).

## TURKEY IN EUROPE.

## MOLDAVIA.

A colored military "plan nebst situation den passes aus Siebenburgen in das Bannat das Eiserne Thor genant imgleichen der gantzen gegend bis Caranseber nebst denen campements derer Kayserl. und Königl. Pohl. Churfiirstl. Saichs. auxiliar Truppen bey Marga und Ohaba unter comando Sr. Hochfurstl. Durlaucht ron Lobokwitz in jahr 1739:" 2 f. 4 in. $\times 1$ f. 6 in. [Add. 14,403. 35.]
A colored military " plan der Haupt-Vestung Chotzim in der Moldan, mit accord eingenommen den $19^{\text {un }}$ August 1739;" drawn on a scale of 42 toises to an inch: 2 f. $2 \mathrm{in} . \times 1$ f. 6 in. [क cxili. 6i. 1.]
A colored "plan of the mines under the bastions, curtains and gates round the fortifications of Chotzim; taken off by Mr. de Boscelt, major of the engineers; ${ }^{n}$ drawn on a scale of 20 Russian fathoms to an inch: $2 \mathrm{f} .3 \mathrm{in} . \times 1$ f. 7 in . [t cxill. 67. 2]

## Wallachia.

A colored military " plan und situation des Lagers bey Saickan, allwo die Küniglichen ausiliar trouppen zu denen Kayserl. gestossen, anno 1739, in August:" 1 f. 2 in. $\times 9$ in. [Add. 14, 103. :m.]

A colored "plan und situation des Lagens bey Ribniesce in der Wallachoy, anno 1789, 19 Sept. :" 1 f. 2 in. $\times 10$ in. [Add. 14,403. 31.]

SERVIA.
A colored military " plan et situation du Danube et du Timock, avec le camp des Alliés pres Radojewatr, sons les ordres du Maréchall de Kevenhüller, comme aussi l'attaque des Turcs faite le 28 Septembre, 1787 :" 2 f. 1 in. $\times 1$ f. 8 in. (Two copics.) [Add. 14,403. 45. 86.]

A colored military " plan de la retraite de l'armée alliée vers Grabonitzna, le 29 de Septembre, dont l'arrière garde sous les ordres du Général-Lieutenant, Mons. le Comte Rutowsky, fut atuaqui par les Turcs pres de Prawae, et comment la dite arrière garde a passé le defilé à Kusjack; . . . levé sur le terrain et dessiné par Horst, capit:" drawn on a scale of $1 \frac{8}{8}$ inch to an hour's march : $8 \frac{1}{2} \mathrm{in} . x 7_{\frac{1}{2}} \mathrm{in}$. [Add. 14,408. 27.]
Another copy of the preceding, on a larger scale: 1 f. 7 in. $x$ 1 f. 1 in. [Add. 14,408. 88.]
Another copy, on a still larger scale: 2 f. 1 in. $\times 1$ f. 6 in. [Add 14,403. 29.]

A small riew, in pencil, of the city of Belgrade, with a sketch of a plan of the citadel; drawn by Dr. Edward Browne (son of Sir Thomas Browne, of Norwich). [Add. 5238. ff. 10, 11.]
A culored military "plan ron Belgrad in Servien;" drawn about 1730, on a scale of 50 toises to an inch: $2 \mathrm{f} .4 \mathrm{in} . x$ 1 f. 8 in. [t cxIII. 59.]
A colored military plan, showing the neveral positions of the Turkish and Imperial Armies before Belgrade, in September, 1738, with a plan of "Belgrade as it was to be fortified:" 2 f. 2 in. $\times 10\}$ in. [ ${ }^{+1}$ Ms. 232. p. 94.]
A colored military plan, showing the position of the Imperial Army before Semendria, on the 18th August, 1738:91 in. $x$ 7 in. [t Ms. 232. p. 79.]

A colored "accurater plan der Insul Orsova;" drawn on a scale of 20 toises to an inch, with profils on a larger scale: 6 f. $\times 1$ f. 5 in. [f cx. 130.]

A colored "plan der Kay.-Vestung und Insul Orsora;" drawn on a scale of $9 \frac{1}{2}$ klafiter to an inch, with numerous profils and details on a scale of $2_{6}^{s}$ klaffter to an inch: $7 \mathrm{f} .7 \mathrm{in} . x$ 2 f. [t cx. 1.:1.]

A colored " proapect voa der St. Elisabotha Rodoute der Inaal Ornova gegen ubergelogen, wie solche mach denen in dom Verforemen 1784 Jabr nee-reeolvirten werckern und 1785, zu erbeseaden Veratärckungs Wercken anzusehen sein wind;" drawn on a scale of $2 f$ klaftior to 20 inch: $2 \mathrm{f} .4 \mathrm{in} . \times 1$ f. 7 in. [由 cx. 25e. a.]
A emall plan of "Mcoander Mosicus, or the notable cranchling and winding river Liperizza, in Servia, which in one day and a night I peseed over ninety times: ${ }^{\boldsymbol{n}} 7 \mathrm{in} . \times 6 \mathrm{in}$. [ANd. 5284. © 0 .]

## goumzha

A view, in pencil, of Tornovo, in Thesealy; drawn by Dr. Edward Browne (con of Sir Thomas Browne). [Add 5288. Sol. 48.]

A small map, in outline, of the coast of Thrace, from Amphipolis to Abdera: inscribed "cette petite carte a êté donnce par M. de la Condamine à son retour de Constantinople." See Hist. de CAcadémic for 1852, pl. xri.: $5 \mathrm{in} . \times 8 \frac{1}{2} \mathrm{in}$. [Add. 15,826. 2.]
An unfinished map of the central part of Thracia, from Abdera to the Hellespont ; drawn about 1800: 1 f. 4 in. $\times 9$ in. [Add. 15,826. 3.]
" Piano del porto di Torrone in Romelia;" drawn about 1770, by Antonio Borg, on a acale of $1 \frac{1}{4}$ mile to an inch : $11 \mathrm{in} . x$ $11 \mathrm{in}$. [Add. 18,959. 29.]
" Piano del porto Coffe in Romelia;" drawn by Antonio Borg, about 1770: $11 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 13,059. 30.]
" Piano del golfo di Monte Santo in Romelia;" drawn about 1770, by Antonio Borg: 1 f. 3 in. $\times 11 \mathrm{in}$. [Add. 18,950. 31.]
" Piano di Monte Sant e l'Isola Tasco in Romelia;" drawn by Antonio Borg, about 1770: 1 f. $\times 11$ in. [Add. 18,959. 32.]
" Piano della Cavalla Vecchia in Romelia; " drawn by Aítonio Borg, about 1770: $11 \mathrm{in} . \times 7 \mathrm{i} \mathrm{in}$. [Add. 13,959. ss.]
"Piano dell Isola Tasso, in Romelia;" drawn by Antonio Borg, about 1770: $11 \mathrm{in} . \times 7 \frac{1}{2} \mathrm{in}$. [Add. 13,959. ss.]
" Piano del porto di Rondina, in Romelia; " drawn by Autouio Borg, about 1770, on a scale of 3 iuches.to a mile: $11 \mathrm{in} . x$ 11 in. [Add. 13,959. 3.]

## TOREEY IN EUROPE.

A tinted riew of the moountain of Clissura, or Monte Argentaro, being a part of Mount Hzemus; drawn by Dr. Edward Browne (eon of Sir Thomas Browne, of Norwich): 1 f. $\times 8$ in. [Add 52s3. fol. 1.]

##  200 Mediticemaifian, pp 80-77.)

A highly-finished colored "carte générale de la ville de Conetantinople et du canal de la Mer Noire, levee dans le voyage du Comte de Choiseul-Gouffier an Levant, en 1776;" drawn on a scale of 400 toises to an inch: 4 f. $\times 1$ f. 7 in. [ cxili. 69. 2.]
A tinted pamoramic view of Constantinople, taken from the water; drawn by G. Hoffated van Eseen: 15 f. 8 in. $\times 1$ f. 6 in. [Add. 6024.1.]
"Voduta della parte meridionale del canale di Costantinopoli, Ia punta del Serraglio, e la ciltà di Scutari sino al Monte Olimpo, prese da Candilli, in Asia . . . Luigi Mayer pinx:" 2 f. 3 in. $\times 1$ f. 5 in. [ $\boldsymbol{H}_{\text {Supp. }}$ (Mayer 7).] Slingis Lil, xi tok
"Voduta del porto e cittì di Costantinopoli, presa della Torre di Leandro . . . Luigi Mayer, Romano, fece:" 3 f. 1 in. $x 1$ f. 10 in. [ $\quad$ Swpp. (Mayer 8).] Kingo Sih, $x$ bah
"Veduta dell' ingresso del porto di Costantinopoli, la punta del Serragliv, e la costa dell' Asia da Scutari sino alla punta di Calcedonia, presa dal borgo di Pera, nel punto della partenza della fotta Otlomanna per il Mar Nero seguita li v Aprile, 1788 . . . disegnato e dipinto da Luigi Majer, Romano: ${ }^{\prime} 3$ f. 1 in. $\times 1$ f. 10 in. [ ${ }^{(1)}$ Supp. (Mayer 9).] Kingo Sil, whel
" Veduta della città di Costantinopoli, dalle Sette Torri sino al principio del Serraglio, presa dalla punta di Calcedonia nell' Asia . . . Luigi Mayer, Romano, fece:" 3 f. 1 in. $\times 1$ f. 10 in. [. Supp. (Mayer 19).] King' Sib,xi Jak
"Veduta del secondo cortile del Serraglio, presa da una delle due Torri presso la seconda gran porta esteriore . . . Luigi

"Veduta di Yali Kiosh fuòri le murà del Serraglio, ove il Capitan Pasha riceve la pelliccia dal Gran Signore prima della sua partenza per il Mar Nero, seguita li v Aprile, 1788 . . . disegnato e dipinto da Luigi Mayer, Romano:" 3 f. $1 \mathrm{in} . \times$ 1 f. 10 in. [由 Smpp. (Mayer 10).] Kings [ib, xi Jab.
A small plan of the church of St. Sophia, at Constantinople; copied "from Ciampini," by the Rev. Thomas Kerrich : 6 in. $\times 4 \mathrm{in}$. [Add. 6750. fol. 90.]


Four skolchee of the charch of 8t. Sophia, at Constantinople; drawn by the Rov. Thomas Kerrich, "an far as be could make them out, from. Grelot's plan and views," with schemes to show the rationale of the construction of the building:-
i. Eleration of the north side.
ii. Weat front.
iii. Section from sonth to north.
iv. Section from east to west : each $10 \mathrm{in} . \times 8 \mathrm{in}$. [Add. 6735. [5. 1-S.]
" Veduta esteriore dei Padiglioni del Gran Vizir nel campo di Daud Pasha vicino di Costantinopoli, nel giomo dell' udienza di sua Eccellenza Signor Cavaliere Ruberto d'Ainslie, Ambasciatore di sua Maestà Britannica alla Porta Ottomanna, seguita li 19 Marzo, 1788 . . . . disegnato e dipinto da Luigi Mayer, Romano: ${ }^{3} \mathrm{f} .1 \mathrm{in} . \times 1$ f. 10 in . [t Smpp. (Mayer 13.)] King' Sikxo Iab .
"Veduta interna del Padiglione del Gran Visir, uve ricese li ministri Europei, nel tenupo dell' udicnza di S. F.. Sig. Car. Roberto d'Ainslie, Ambasc. di S. M. Brit. alla Purta Otomanna, seguita li 19 Marzo, 178 . . . disegnato e dipinto da Luigi Mayer, Romano:" 3 f. $1 \mathrm{in} . \times 1$ f. 10 in . [色 dimpu. (Mayer 14.)] King Sil, w Yal.
Veduta del ponte piccolo nelle vicinanze di Costantinopoli con il sun lago di aqua dolce . . . Luigi Mayer, pinx :- 2 f . 3

" Bosfuro Tracio orero Canalj di Constantinopoli, descriti da Luigi Ferdinando Marsilij, l'anno l6ex ; " an outine map, on paper: 1 f. 6 in. $\times 1$ f. 1 in. [.Add. 5415. F. 7.]
"Piano del Canale di Custantinopoli, fatto dal Siguior inginiero Callol;" drawn about 1770, by Antonio Borg, on a scale of 8 miles to an inch: $2 \mathrm{f} . \times 1 \mathrm{f} .4 \mathrm{in}$. [.Add. $18,959$. 3.]
"Veduta della parte settentrimale del Canale di Coomantinopoli, li due castelli ed il hiush del Gran Sigr. di Ghiok-Siny presa da Candilli nell' $\boldsymbol{A}$ sia . . disegnato e dipinto da laigi Ma: er, Romano:" 3 f. $1 \mathrm{in} . \times 1 \mathrm{f}$. 10 in . [t dimp. (Mayer 4.)] King Cil , xitas.
"Veduta del Villaggio di Tefterdar Bournù dalle parte di Europa, presa da Candilli, in . Isia . . . Luigi Mayer, pinx : ${ }^{n} 2$ f.

"Veduta del Canale di Costantinopoli, presa dal villaggio di Tarapia in Europa, sino alla bocca del Mar Nero . . . disegn-
ato e dipinto da Luigi Mayer，Romano：${ }^{\boldsymbol{n}} 3$ f． 1 in．$\times 1$ f． 10 in．［由t Supp．（Mayer 1．）］Kingo＇S．h $\times 1$ Jal．
＂Veduta del Canale di Constantinopoli verso il Mar Nero，presa dal villaggio di Stavros nell Asia，sino alla montagna del gigante ．．．disegnato e dipinto da Luigi Mayer，Romano：${ }^{\text { }}$ 3 f． $1 \mathrm{in} . \times 1$ f． 10 in ．［首 Smpp（Mayer 5．）］Kingo Sil．xi xhe．
＂Veduta della scala di Cibukli nell Asia，ed il Canale di Co－ stantinopoli verso il Mar Nero ．．．disegnato e dipinto da Luigi Mayer，Romano：＂ 3 f． 1 in．$\times 1$ f． 10 in．［Supp． （Mayer 2．）］rings file xu Sal．
＂Veduta della villa già di S．E．Sig．Cav．Roberto Ainslie， ambasciator Britannico alla P．O．，situata nel villaggio di Bujukderé，sul canale ceduta dal medesimo alla corte di Mos－ covia ．．．Luigi Mayer pinx：＂ 2 f． 3 in．$\times 1$ f． 5 in．［ Supp．（Mayer 3）．］King＇S．b．xu Jal．
＂Veduta del Villaggio propriamente di Belgrado ．．．Mayer pinx：＂ 2 f． 3 in．$\times 1$ f． 10 in ．［由 Supp．（Mayer 15．）］King Sel．xith
＂Veduta del Gran Bent di Belgrado ．．．Mayer pinx：＂ 2 f． 3 in．$\times 1$ f． 10 in ．［由 Smpp．（Mayer 16．）］Ki－jo Sih $\times$ xhe
＂Veduta del Villaggio Kiumurgi－Kioj di Belgrado ．．．Mayer

＂Veduta della Fontana presso il Villaggio di Belgrado；＂drawn in colors，by T．Mayer： 1 f .5 in ．$\times 1$ f．［䡓 Supp．Mayer
 19．）］Ki－p Sil xt yal
＂Veduta della pesca di ranocchi nel bosco di Belgrado；＂drawn in colors，by F ．Mayer： 1 f .5 in ．$\times 1$ f．［Supp．（Mayer 18．）］
K-g sil xi tal


## A S I A.

## TURKEY IN ASIA.

## ASLA MINOR, OR ANATOLIA.

myena.
A colored map of the Troad; drawn on a scale of 11 inch to a league: 1 f. $6 \frac{1}{\frac{1}{2}}$ in. $\times 1$ f. 4 in. [P. R. Elgin, vol. i. so.]
An outline view of the "Source du Simois: ${ }^{\boldsymbol{1}} 1$ f. $7 \mathrm{in} . \times 1$ f. 2 in. [P. R. Elgin, vol. i. 1s.]
A highly-finished outline view of the "Pont eur le Simois at le mont Gargare: " 1 f. 9 in. $\times 1$ f. 1 in. [P. R. Elgin, rol. i. 17.]

A highly-finished ontline view of the " Fountain of Bourbachi, at the foot of Mount Gargarus: ${ }^{\boldsymbol{n}} 1$ f. 9 in. $\times 1$ f. 8 in. [P. R. Elgin, vol. i. 25.]

- A highly-finished outline viow of the falls on the river Simois: 1 f. 9 in $\times 1$ f. 3 in. [P. R. Elgin, vol. i. 24.]
Two highly-finished oulline views of part of the course of the Simois: 1 f. 9 in. $\times 1$ f. 1 in. [P. R. Elgin, vol. i. 18, 19.]
A highly-finished outline view of the "Source d'ean chaude du Scamandre près de Bournabachi:" 1 f. 9 in. $\times 1$ f. 8 in. [P. R. Elgin, vol. i. so.]
A bighly-finished outline view of the "Source d'ean froide du Scamandre regardant lo cap Sigbe et la plaine de Troye: " 1 f. 9 in. $\times 1$ f. 8 in. [P. R. Elgin, vol. i. 21.]
A highly-finished outine view of the "Tombeau d'Ajax:" 1.f. $9 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 1$ f. $1 \frac{1}{\frac{1}{2}}$ in. [P. R. Elgin, vol. i. 7.]

A highly-finished outline view "prise du Tombeau d'Ajax avoc le cap Sigée et Koumhali, ou sort des Dardanelles: ${ }^{n} 1$ f. 9 in. $\times 1$ f. $1 \frac{1}{z}$ in. [P. R. Elgin, vol. i. 8.]

A tinted draving of sealptore at Signeum ; drawn by Wiltian Para, in 1784: 84 in. $\times 3$ in. [P. R. Dilettanti, vol. i. Me] is Engraved in the "Antiquities of Ionia," vol. i. p. 1.
A highly-finished outline riew of the "Tombean de Patrocle, ef celui dAchille près du cap Sigee: " 1 f. $9 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$. [P. R. Elgin, vol. i. es.]
A bighly-finished ourline view of the "Tombean d'Achille:" 1 f. 9 in. $\times 1$ f. $1 \frac{1}{2}$ in. [P. R. Elgin, rol. i. 9.]
A highly-finiched outline "view from the top of the tomb of Ocyles, looking towards the Acropolis of Troy:" 1 f .9 in . $\times 1$ f. 3 in. [P. R. Elgin, rol. i. :i.]
A bighly-finished outline riew of the "Acropolin de Troye:" 1 f. $9 \mathrm{in} . \times 1$ f. $1 \frac{1}{f}$ in. [P. R. Elgin, vol. i. io.]
A bighly-finished oulline view of the "Tombean dHector:" 1 f. 9 in. $\times 1$ f. 11 in. [P. R. Elgin, vol. i. il.]
A highly-finished outine riew of the "Tomicau de Priam:" 1 f. 9 in. $\times 1$ f. $1 \frac{1}{\text { ing. [ }}$ [P. R. Elgin, vol. i. 12.]
A highly-finisbed outline riew of the "Tombeau dillus, plaine de Troge:" $1 \mathrm{f} .9 \mathrm{in} . \times 1$ f. 1 in . [P. R. Elgin, rol. i. 14.]
A highly-finished outline riew of the "Ruines du Temple do Jupiter Lilkerawr à Huckum Tepé: " 1 f. 9 in. $\times 1$ f. 1 in. [P. R. Elgin, vol. i. 1..]
A highly-finished outline view of the "Village d'Ende et le toubeau des Souverains et la montagne Chigridad:" 1 f. 9 in $\times 1$ f. 1 in. [P. R. Elgiu, vol. i. 10.]
A highly-finished oulline siew of the "Village de Bergas sur la route de Troye à Alexandrie Tronan:" 1 f. 9 in. $\times 1$ f. 3 iu. [P. R. J:Igin, vol. i. :ะ.)
Drawing of a group of various architectural fragments found in the plain of Troy: $1 \mathrm{f} .3 \mathrm{in} . \times 1 \mathrm{f} .[\mathrm{P}$. R. Elgin, vol. i. ©o]
A colored view of the ruins of the Gymmanium, or Temple, or Palace of Priam, at Ale amilria Trias, now called Eshi St.umboul; drawn by William Pars, in 1764: 1 f. 8 in. $\times 1$ f. [P. R. Dilettanti, vol. i. ....]

Engraved in the "Antiquities of lonia," rol. ii., plate lii.
A highly-finished outline "Vine d Alexandria Truyas," being a view of the ruins of the Gymarium: 1 f . $9 \mathrm{f} \mathrm{in} . \times 1 \mathrm{f} .1 \frac{1}{2}$ in. [P. R. Elgin, vol. i. 6.]
A colored view of the inside of the ruin at Troas; drawn by

Willian Pare, in 1964: ] f. 8 in. $\times 1$ f. [P. R. Dibotemeti, vol. i. ©.]

Engraved is the "Antiquitices of Ionia," vol. ïn, plate liii.
A higthly-finished ontline view of the "interior of the Palace of Priam, at Alexandria Troes," otherwise callod the Gyranasium: 1 f. 9 in. $\times 1$ f. 81 in. [P. R. Elgin, vol. i. ©.]
A finisbed plan of the "Rain at Troes, called Priam's Palace," with the admencurements anoexed; drawn by Nicholas Rerett: 1 f. 6 in. $\times 1$ f. 1 ia. [P. R. Diletianti, vol. ii. ss.]

Engraved in the "Antiquities of Ionia," vol. ii., plate liv.
"Plan of a Building at Troas, callod Priacis Tomple," appareally the sough dratt of the precoding: $1 f .8 \mathrm{in} . \times 9 \mathrm{in}$. [P. R. Dilettanti, vol. ii. 97.]
"Piano della rada di Misconizsi, in Natolia;" drawn ahout 1770, by Antonio Borg, on a acale of if aille to an inch: 1 f. $\times 11$ in. [Add. 18,959. 40.]
${ }^{\text {« Phano della rada di Misconizxi, in Natolia;" drawn about }}$ 1750, by Antonio Borg, oa a secle of $1 \frac{1}{2}$ mile 10 an inch: $11 \mathrm{in} . \times 11 \mathrm{in}$. [13,959. 41.]

## LYDLA.

« Piano delli Golf di Casdali e Samdarti con altre'isole adiacenti, in Natolia; " drawn about 1790, by Antonio Borg, on a scale of suiles to an isch: 1 f. $\times 11 \mathrm{in}$ [ 1 ddd 18,039. 30.]
" Piano del golfo di Sandarti, in Natolia;" drawn about 1770, by Antonio Borg: $11 \mathrm{ib} \times 11 \mathrm{in}$. [Add. 13,959. 57.]
" Piano del golfo di Sandari, in Natolia ; ${ }^{\text {" }}$ drawn about 1770 , by Antonio Borg: $11 \mathrm{in} . \times$ 6tin. [Add. 13,959. 39.]
" Piano di Porto Giano, in Natolia ;" drawn by Antonio Burg, about 1770: 11 in. $\times 9$ in. [Add. 13,959. 39.]

* Piano del porto d'Iusel Isaar, in Natolia," in the gulf of Sandarli ; drawn about 1770, by Antonio Borg, ou a scale of 1 inch to a mile: $11 \mathrm{in} . \times 11 \mathrm{in}$. [ 4 dde 18,009. 48.]
" Piano del porto di Cisme, in Natolia;" drawn about 1770, by Autonio Borg, on a acale of $3 \mathbf{1}$ inches to a mile: $11 \mathrm{in} . \times 11$ in. [Add. 13,959. w.]
" Piano del porto di Saggi, in Natulia: " drawn about 1770, by Antouio Borg, on a scale of 3 inches to a mile: 11 in . $x$ $11 \mathrm{in}$. [Add. 13,959. 66.]
"Piasso dolla fontama di Bencian, in Nalolio," brewrea Cara. bagtias and C. Bicmeo ; drawa about 1770, by Amponio Borg. on a ceale of an inch to a mile: 11 in. $\times 11 \mathrm{in}$. [Add. 18,060. m.]
"Piaso del porto di Peres, in Nelolia;" drawn aboet 1790, by Antonio Borg: $11 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 1s,ose. art can]
" Piano del golfo di Smimi, in Nalolis;" drawe aboer 1780. by Astomio Bors, on a meale of 8 f Italim miles to an inch: 1 f. $4 \mathrm{in}. \times 11 \mathrm{in}$. [Add. 18,059. th.]
"Vedata del poote della Carorana a Smirne; Mayer piax:"

"Piano di Pogrie (Phocma) recehia e nova, in Natolia;" drawn by Anlonio Borg, in 1770: 11 in $\times 11 \mathrm{im}$. [Add. 18,960. 4.]
A colored riow of the temple of Becehus at Toos; drawn by William Para, in $1764-5: 8 \mathrm{in} . \times 3 \mathrm{in}$. [P. R. Diletanti, val. i. 75.]

Engraved in the "Antiquities of Ionia," rol. i., plate 1.
Plan of a "Sepulchre at Teos, now called Bodrun;" drawn by Nicholas Levett: 7 in. $\times \notin$ in. [P. R. Dilettanti, rol. ii. ©o.]

Two aketches of architoctural details, with the admeasurements annexed, of ruins at Sedgeque, or Segigeck (Gerse) near Toos; drawn by Nicholas Revett: each 7 in $\times 4$ in. [P. R. Dilettanti, vol. ii. 67, 68.]

See the "Antiquities of Ionia," vol. i., ch. i., plates r. vi.
Profil, with the admeasurements annexed, of the architrave of the Temple at Sardis; drawn by Nicholas Rerett : $8 \frac{1}{2}$ in. $x$ 7 in. [P. R. Dilettanti, vol. ii. 101.]
A colored view of the gymnasium at Ephesus; drawn by Wm. Park, in 1765: 1 f. 7 in. $\times 1$ f. [P. R. Dilettanti, vol. i. 68.]

Engraved in the "Antiquities of Ionia," rol. ii., plate xxxix.

Two highly-finished plans, with the admeasurements attached, of the Gymnasium at Ephesus: each 1 f. $10 \mathrm{in} . \times 1$ f. 2 in. [P. R. Dilettanti, rol. ii. 41, 42.]

Engraved in the "Antiquities of lonia," vol. ii., plate $\mathbf{x l}$.
A plan of the Gymnasium at Ephesus, with the admeasurements attached, being apparently the original draft of the preceding; drawn by Nicholas Revett: 1 f. 5 in. $\times 1$ f. 1 in. [ $P$. R. Dilettanti, vol. ii. 43.]

Six drawings of architectural details，with the admeasurements atuached，of columns and friezes found among the ruins of the Gymnasium at Ephesus；by Nicholas Revett：each 1 f． 3 in．$\times 10$ in．［P．R．Dilettanti，vol．ii．4t－49．］

Engraved in the＂Antiquities of Ionia，＂vol．ii．，plates xliii．xli．xliv，x／v，xlii．
A highly－finished tinted drawing of a mutilated＂trunk in the Gymnasium at Ephesus ；${ }^{n}$ drawn by William Pars，in 1765 ： 1 f． 3 in．$\times 9$ in．［P．R．Dilettanti vol．i．13．］
＂Veduta di una parte dell antica citta di Efeso ．．．．Luigi

＂Veduta di diverse fabriche nell＇antica città di Efeso，credute da alcuni appartenere al Tempio di Diana；Luigi Mayer

＂Veduta del Tempio di Diana d＇Efeso ．．．．Luigi Mayer pins：＂

＂Pianta del Tempio di Diana che si vede in Efeso，chiamata oggi dai Turchi Kislar－Serai ；＂drawn by Luigi Mayer，on a scale of 32 feet to an inch： $2 \mathrm{f} .3 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$ ．［由 Supp． （Mayer 21．）］Kingo fill wn zel．
＂Veduta di una delle Gran Porte del Tempio di Diana di Efeso ．．．Luigi Mayer delin．e pins：＂ 2 f． $\mathbf{s}$ in．$\times 1$ f． 5 in． ［ Supp．（Mayer 23．）］Kinge Sil．xi Jal．
＂Veduta della Gran Tribuna del Tempio di Diana d＇Efeso．．．． Luigi Mayer delin．e pins：＂ 2 f． 3 in．$\times 1$ f． 5 in．［由 Supp．（Mayer 24．）］King Ce．x The．
＂Veduta esterna del Teatro di Efeso，che à di circoferenza piedi loglesi no． 750 ；Luigi Mayer pinx ：＂ 2 f． 3 in．$\times 1$ f． 5 in． ［富 Supp．（Mayer 25．）］Kung＇Sil．xi Yab．
＂Veduta dell＇Anfiteatro ò Stadio di Efeso，che hà di lun－ ghezza piedi Inglesi no．600，largo 400 ．．．．Luigi Mayer pinx：＂ 2 f． 3 in．$\times 1$ f． 5 in ．［皿 Supp．（Mayer 31．）］King Cl ．$\times 1$ tal．
＂Veduta dell＇ingresso principale che conduceva nel Teatro di Efeso ；Luigi Mayer pins：＂ 2 f． $3 \mathrm{in} . \times 1$ f． 5 in．［匱 Supp． （Mayer 26．）］Kings Sel xYab．
Four drawings of architectural details，with the admeasurements attached，of the ruins of the theatre at Ephesus；drawn by Nicholas Revett：each 9 in．$\times 7$ in．［P．R．Dilettanti，vol． ii．105．${ }_{\boldsymbol{A}}{ }^{108}$ ．］
Veduta di una Gran Fabricạ trà le ruine di Efeso，che credesi
esser il Foro；Luigi Mayer pinx：＂ 2 f． 3 in．$\times 1$ f． 5 in． ［由 Supp．（Mayer 30．）］
Two inted elevations of an altar at Ephesus；drawn by Wir－ liam Pars，in 1764－5： $7 \frac{1}{2}$ in．$\times 5 \frac{1}{\frac{1}{2}} \mathrm{in}$ ．［ $P$ ．R．Dilettanti， vol．i．st．］
＂Veduta di frammenti di scultura ed architettura，che si osser－ vono nell＇antica citta di Efeso ．．．．Luigi Mayer pinx：＂ 2 f． $3 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$ ．［由1 Supp．（Mayer 32．）］kinge xital
＂Veduta degli Acquedoti vicino all antica Efeso；Laigi Mayer

Five drawings of architectural details，with the admeasurements attached，of parts of the ruins at Ephesus；by Nicholas Revett ：each 9 in．$\times 7$ in．［P．R．Dilettanti，vol．ii． $9 \mathrm{~s}, \rho_{0}$, 100．102， 10. ．］
A colored view of the plain before Priene；drawn by William Pars，in 1764－5： 8 in．$\times 8$ ．in．［ $P$ ．R．Dilettanti，vol．i．78．］

Engraved in the＂Antiquities of Ionia，＂vol．i．，pl．2s．
A colored view of the ruins of the Temple of Minerva at Priene；drawn by William Pars，in 1765： 1 f． $7 \mathrm{in} . \times 1 \mathrm{f}$ ． ［P．R．Dilettanti，vol．i．67．］

Engraved in the＂Antiquities of Ionia，＂vol．i．，ch．ii．，pl．i．
A colored view of the capital at Priene；drawn by William Pars，in 1764－5： $\mathrm{K}_{\frac{1}{2}}$ in．$\times 5 \hat{\mathrm{in}}$ ．［P． $\boldsymbol{R}$ ．Dilettanti，vol．i． i7．］

Engraved（but reversed）in the＂Antiquities of Ionia，＂ vol．i．，p．1s．
Three highly－fivished drawings，containing two elevations and a plan of the Ionic Capital of the Temple of Minerva Polias at Priene，1791－1794：each $1 \mathrm{f} .9 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$ ．［由 cxiv． 68．：．］
Five sketches，with the admeasurements annexed，of architec－ tural details of the ruins at Prieve；drawn by Nicholas
 w．：1，74．74．］

## （ARIA

A colored vicu of Miletus，representing the pasaage of Dr Chandler，and Mesara．Revelt and Pars，at the ferry orer the Mrander（see Chandler＇s Travels in Asia Minor，p．Isti： drawn by William Pars，in 1763： 1 f． 7 in．$\times 1$ f．｜P．R． Diletunti，rol．i．a．．］

A colored view of the temple of Apollo Didymanas ; drawn by William Pars, in $1765: 1$ f. 9 in. $\times 1$ f. [P. R. Diletenti, vol. i. ar.]

Engraved in the "Antiquities of Ionic," vol. i, ch. iii., plate ii.
A colored view of the temple of Apollo Didymecos; drawn by William Pass, in 1765: If. 7 in. $\times 1$ f. [P. R. Dilettanti, sol. i. co.]

Engraved in the "Antiquities of Logia," vol. i., ch. iii., plate iii
Con
Plan and details, with the admecemurements annexed, of the ruins, at Miletus; drawn by Nicholen Revolt: each 1 f. 8 in. $\times 10$ in. [P. R. Dilettante, vol. ii. ss, ss.]

Engraved in the "Antiquities of Ionia," vol. ii., plates Eli. xiii.
A plan of the "Theatre al Palatcha or Palate" the modern name of Miletus), with the admeasurement annexed, being a draft of part of the preceding plan; drawn by Nicholas Revet t: $\boldsymbol{H} \frac{1}{2}$ in. $\times \boldsymbol{7}$ in. [P. R. Dilettanti, vol. ii. dst.]
A colored view of Mys or Baffin, from the lake; draw d by William Pars, in 1764: 1 f. 7 in. $\times 1$ f. [P. R. Diletuanti, vol. i. \%1.)

Fingraved in the "Antiquities of Ionia," vol. ii., plate xxxiii.

Plan and details, with the admeasurement annexed, of the ruins at Myus; drawn by William Pars: each 1 f. 3 in. $\times 10$ in. [P. R. Dilettante, vol. ii. st, ss od]

Fingraved in the "Antiquities of Ionia," vol. ii., plates xxxiv. XXXV.

A colored view of a capital of the temple at Branchide; drawn by William Pars, in 1764, $5: 8 \mathrm{in} . \times 3 \mathrm{in}$. [P. R. Dilettante, vol. i. :6.]

Engraved in the "Antiquities of Ionia," vol. i., p. 27 .
A highly-finished plan, section, and detail of the theatre at Janus, with the admeasurements attached; drawn by Nichelas Revet: 1 f. 3 in. $\times 10$ in. [P. R. Dilettanti, vol. ii. s.]

Engraved in the "Antiquities of Ionia," vol. ii., pl. Iv.
Details, with the admeanurements attached, of the base of a Sarcophagus at Assincalesi (Jassus); drawn by Nicholas Revert: $8 /$ in. $\times 7$ in. [P. R. Dilettanti, vol. ii. ils.]
A colored view of the sepulchre at My lassa; drawn by Witvol. 111 .

Han Purs, in 17es: 1 f. 7 in. $\times 1$ f. [P. R. Dilettari, voh i. ss.]

Engraved in the "Amtiquities of Ionia," rol. ii., plate xaiv.

Highly-finiabed plan and alevation of the aepulchre at Myknea, with the admeacuremeate anmexed; drawn by Nicholes Revolt: anch 1 f. 4 in. $\times 10$ in. [P. R. Diloutanti, vol. ii. 845 \%.]
Engraved in the "Antiquities of Iomig," vol. ii., plater ExV. $x$ xri.

8ketches of architectural detaila, with the admeasurements annexed, of parts of the eepulchre at Mylacse; drawn by Nicholas Revett: 81 in. $\times 7$ in. [P. R. Dilettanti, vol. ii. 118.]
A colored riew of an arch at Mylasea; drawn by William Pars, in 1764: 1 f. 7 in. $\times 1$ f. [P. R. Dilettanti, vol. i. 72.]

Engraved in the "Antiquities of Ionia," vol. ii., plate xxii.

Plan and eleration of the arch at Mylasea, with the admeasurements annexed; drawn by William Pars: 1 f. 8 in. $\times 10$ in. [P. R. Dilettanti, vol. ii. 88.]

Engraved in the "Antiquities of Ionia," vol. ii., plate xxiii.

Elevation and details of one of the pilasters of the areb at Mylassa, with the admeasurements annexed; drawn by Wiliam Pars: 1 f. 3 in. $\times 10$ in. [P. R. Dilettanti, vol. ii. 89.$]$

Engraved in the "Antiquities of Ionia," vol. ii., plate xxii.

Three elevations of the pilasters, architectural details, and ornaments of the roof of the arch at Mylassa, with the admeasurements annexed; drawn by William Pars: each 1 f. 3 in. $\times 10$ in. [P. R. Dilettanti, vol. ii. 30-32.]

Engraved in the "Antiquities of Ionia," vol. ii., plates xxviii. xxix. xxx.

Sketches of architectural details, with the admeasurements annexed, of parts of the arch at Mylassa; drawn by Nicholas Rerett: $8 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 7$ in. [P. R. Dilettanti, vol. ii., 111.]
Four highly-finished elevations and details, with the admeasurements annexed, of the column of Menander at Mylassa; drawn by Nicholas Revett: each 1 f. 3 in. $\times 10 \mathrm{in}$. [P. R. Dilettanti, vol. ii. 29-95.]

Engraved in the "Antiquities of lonia," vol. ii., plates xxxi. xxxii.

A coloned viow of the ruins of a tomple at Jackly, noer My. lases, "distance two hoars;" drawn by William Pars, in 1764, $6: 1$ f. 7 in. $\times 1$ f. [P. R. Dilettanti, vol. i. 74.]

Engraved in the "Antiquities of Ionia," vol. i., ch. iv., plate $i$.
Two plans, with the admeasurements annexed, of the temple at Jackli, distinguishing the ruins which remain; drawn by Nicholas Revett: each 1 f. $8 \mathrm{in} . \times 10$ in. [P. R. Dilettanti, vol. ii. 56, 57.]

Engraved in the "Antiquities of Ionia," vol. i., ch. iv., plate ii.
Sir elevations, plans, sections, and details, an with the admeacurements annexed, of the columns of the temple at Jackli; drawn by Nicholas Revett: each 1 f. 3 in. $\times 10$ in. [P. R. Dilettanti, vol. ii. so-6s.]

Engrared in the "Antiquities of Ionia," vol. i., ch. iv., plates iii. iv. v.
Two aketches of architectural details, with the admeasurements annezed, of the ruins of the temple at Jackli; drawn by Nicholas Rerett: each $8 \mathbf{i} \mathrm{in} . \times 7 \mathrm{in}$. [P. R. Dilettanti, vol. ii. 109, 110.]

Plan, section, and details, with the admeasurements annexed, of the theatre at Stratonicea; drawn by Nicholas Revelt: 1 f. 8 in. $\times 10$ in. [P. R. Dilettanti, vol. ii. 50.]

Engraved in the "Antiquities of Ionia," vol. ii., plate xxxvi.

Plans of details, with the admeasurements annexed, of the ruins at Stratonicea; drawn by Nicholas Revett: each 1 f. 3 in. $\times 10$ in. [P. R. Dilettanti, vol. ii. 31, s2.]

Engraved in the "Antiquities of Ionia," vol. ii., plates xxxvii. xxxviii.

Four drawings of architectural details, with the admeasurements attached, of the ruins of the temple at Eskihissar (Stratonicea); drawn by Nicholas Revett: each 0.in. $\times 7$ in. [P. R. Dilettanti, vol. ii. 113-116.]
"Piano di capo Creo in Natolia," with the harbours of the ancient Cnidus; drawn by Antonio Borg, about 1780: 11 in. $\times 11 \mathrm{in}$. [Add. 13,059. art. +9.]
" Piano del golfo di Covita et altre isole adiacenti in Natolia," from cape Crco southward; drawn by Antonio Borg, about 1770: $11 \mathrm{in} . \times 11 \mathrm{in} . \quad$ [Add. 13,959. .3.]
« Piano del porto Cavaglier in Natolia ;" drawn aboat 1770, by Antoaio Borg: $11 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 18,900. 51.]
" Piaso del porto di Marmara in Natolia vicino al porto Cavaier;" drawn about 1790, by Antonio Borg: 11 in. $\times 11$ in. [1/dd. 18,969. 58.]
A chart of the herbour of Marmorica, on the const of Cerrmenia; drawn about 1800: 9 in. $\times$ 11 iv. [Add. 15,742. 17.]

## PRAYGIA.

A colored riew at Leodicea; drawn by William Pars, in 1764: 1 f. 7 in. $\times 1$ f. [P. R. Dilettanti, rol. i. 70.]
Engraved in the "Antiquities of Ionia, vol. ii., plate siviii.

A highly-finished plan, with the admeasurements annexed, of the great theatre at Laodicea; drawn by Nicholas Revett: 1 f. 3 in. $\times 10$ in. [P. R. Dilettanti, vol. ii. s6.]

Engraved in the "Antiquities of Ionia," vol. ii., plate slix.

Two highly-finished elevations, one in outline, the other tinted, of a column of the great theatre at Laodicea, with the admeasurements attached; drawn by Nicholas Revett: 1 f. 3 in. $\times 10$ in. [P. R. Dilettanti, vol. ii. s7, 38. ]

Engraved in outline in the "Antiquities of Ionia," rol. ï., plate 1 .
Two highly-finished profils, with the admeasurements annezed, of details of the great theatre at Laodicea; drawn by Ni cholas Revett: each $1 \mathrm{f} .3 \mathrm{in} . \times 10 \mathrm{in}$. [P. R. Dilettanti, vol. ii. 39, +0.]

The first is engraved in the "Antiquities of Ionia," vol. ii., plate li.
Five drawings of architectural details, with the admeasurements annexed, of part of the ruins at Laodicea; drawn by Nicholas Revett: each 9 in. $\times 7$ in. [P. R. Dilettanti, vol. ii. 73. 75. ${ }^{78}$.]

## CARAMANIA.

" Piano della costa di Caramania, Soria, e Egitto, con l'isola di Cipro;" drawn about 1770, by Antonio Borg, on a scale of 18 miles to an inch : $2 \mathrm{f} .5 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$. [.4dd. 18,939 . 61.]

[^5] by Antonio Borg, on a ecale of an inch to a mile: 11 in. $x$ 11 im. [Add. 18,959. 3s.]

* Pisno del golfo di Magri, vicino li sette capi in Caramanis;" drawn about 1770, by Antonio Borg: 1 f. 1 in. $\times 11$ in. [4dd. 18,959. 34.]
« Piano del golfo di Magri, in Caramania ;" drawn about 1770, by Aptonio Borg, on ar acale of 2 miles to an inch: $1 \mathrm{f} . \times 11 \mathrm{in}$. [Add. 13,959. 35.]
" Piado dell' Isola di Castell Russ, in Caramania ;" drawn about 1770, by Antonio Borg: 1 f. 1 in. $x 11$ in. [ 1 dd. 18,959. $56]$
" Piano del porto di Cachama, in Caramania;" drawn about 1770, by Antonio Borg, on a scale of $\frac{8}{4}$ inch to a mile: 11 in. $\times 11$ in. [Add. 18,959. 57.]
" Piano del porto di Fenicha, in Caramania;" drawn about 1770, by Antonio Borg: $11 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 18,959. s8.]
* Piano della costa di Caramania, dall' Isola Provenzana sino il capo di Namur, in Caramania; ${ }^{n}$ drawn about 1770, by Antonio Borg, on a acale of 3 miles to an inch : $2 \mathrm{f} . \times 11 \mathrm{in}$. [Add. 13,959. 59.]
" Piano della rada di Lingua di Bagasci, in Caramania;" drawn about 1770, by Antonio Borg: $11 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 18,959. 60.]


## 8TRIA.

" Piano della costa di Caramania, Soria, e Egitto, con lizeola di Cipro; ${ }^{\text {n }}$ drawn about 1770, by Antonio Borg, on a scale of 21 miles (of 75 to a degree) to an inch: $2 \mathrm{f} .5 \mathrm{in} . \times 1 \mathrm{f} . \mathrm{If}_{\mathrm{t}} \mathrm{in}$. [Add. 18,959. fol. 61.]
" Piano del porto di Alexandretta, in Soria; ${ }^{\text {n }}$ drawn about 1770, by Antonio Borg, on a scale of 3 French leagues to an inch: $11 \mathrm{in} . \times 11 \mathrm{in} . \quad[$ Add. 13,059. 61.]
" Piano della rada di Tripoli, in Soria;" drawn about 1770, by Antonio Borg, on a scale of $4 \frac{1}{t}$ inches to a French league: $11 \mathrm{in} . \times 11 \mathrm{in} . \quad$ [Add. 13,959. 62.]
" Piano della rada di Saida, in Soria;" drawn about 1770, by Adtonio Borg, on a scale of 18 miles to an inch: $11 \mathrm{in} . \times 11$ in. [Add. 13,059. 6..]

A map of the Holy Land and the parts immediatoly adjoining; drawn in the xirth century, on vellum: $1 \mathrm{f} .2 \mathrm{in} . \times 9$ in. [Add.10,049. fol. 64. 6.]
" Descriptio totins Terre Sancto quam posiderunt filii Iarabel," being a pictured map of Paleatine; rery beantifully drawn, about the year 1489, on rellum. [Egerton, 78. ss.]
"Schema urbis Hieroeolymitanse et terre adjacentia," being a rude draught to show the relative positions of the places where the chief events related of our Saviour's life occurred; drawn on vellam, xivth cent.: 1 f. $1 \frac{1}{2}$ in. $\times 10$ in. [Harl. 658. fol. s5. 6.]
A view of " Hierusalem;" drawn by J. Van Lier, about 1580: $1 \mathrm{f} .4 \mathrm{in} . \times 7 \frac{1}{\mathrm{t}} \mathrm{in} . \quad[A d d .15,505$. ss.]
" Schems templi Hierosolymitani;" drawn on vellum, yivth cent. : 31 in. $\times 3 \frac{1}{2}$ in. [Cott. Titus, D. ili. fol. 7. 6.]
Plan of the church of the Holy Sepulchre at Jerusalem ; drawn after Sandys, by the Rev. Thos. Kerrich: 6 in. $\times 4$ id. [Add. 6759. Sol. 99.]
Sketches of the arches in the bell tower of the charch of the Holy Sepulchre at Jerusalem; drawn by James Essex : 6 in. $\times 4$ in. [Add. 6769. p. 285.]
Plan of the church of St. Anne at Jerusalem; drawn after Essex, by the Rev. Thomas Kerrich: 6 in. $\times 4$ in. [Add. 6750. fol. 108.]

Plan of the church of the Ascension on Mount Olivet; drawn after Essex, by the Rev. Thomas Kerrich: 6 in. $\times 4$ in. [4dd. 6759. fol. 100.]
A riew of the ruins of Bethlehem; drawn by G. Hofited van Escen: 1 f. $\times 6 \frac{1}{2}$ in. [Sloane, 5234. 89.]
Plan of the church of the Nalivity at Bethlehem; drawn after Escex, by the Rev. Thomas Kerrich: 6 in. $x 4$ in. [Add. 6759. fol. 188.]
"Piano del golfo di San Gio. d'Achiri e Chaifa in Soria;" drawn about 1770, by Antonio Borg, on a scale of $1 \frac{1}{2}$ French league to an inch : $11 \mathrm{in} . \times 11 \mathrm{in}$. [Add. 18,959. 64.]
View of the ruins of a building at SL. John d'Acre; drawn after Le Brun, by the Rev. Thomas Kerrich : 6 in. $\times 4$ in. [Add. 6735. fol. 19.]
" Piano della rada di Bicchier, in Soria;" drawn about 1770, by Antonio Borg, on a scale of $\boldsymbol{\xi}$ inch to a mile : $11 \mathrm{in} . \times 11$ in. [Add. 13,959. 6..]

## MESOPOTAMIA.

## (BAGDAD AND BABYLON).

"The Caucasus, Persia, Babylonia, etc., with notes, maps, plans, surveys, riews, and other drawings of interesting objects; by Sir Rohert Ker Porter, K.C.H., during his travels in those countries in the years 1817-1820," forming a large folio volume; the maps, views, and plans in which are described in their respective places. [Add. 14,758.]
"Itinéraire du voyage fait par le Citoyen [Joseph] Beauchamp, Astronome et correspondant de la cidevant Académie de Sciences, depuis le mois de Mars de l'année 1781 jusqu'en Decembre, 1789," being a colored map of Mesopotamia, with a Ms. memoir copied from the Abbé Beauchamp's autograph: 2 f. $\times 1$ f. 4 in. [Add. 15,331. 2.]
A sketch, in pencil, of a chart of part of the river Euphrales, near Bagdad and Hillah: $8 \mathrm{in} . \times 7 \mathrm{in}$. [Add. 15,3s1. 13.]
A" view of part of Bagdad, with both shores of the Tigris; drawn from the north-east, near the citadel; ${ }^{n}$ drawn by Sir R. K. Porter: 1 f. $9 \mathrm{in} . \times 12 \mathrm{in}$. [Add. 14,758. fol. 118.]
A view of the tomb of Zobeide, near Bagdad; drawn by Sir R. K. Porter: 1 f. $9 \frac{1}{8} \mathrm{in} . \times 1$ f. 2 in. [Add. 14,758. fol. 119.] See Porter's Travels, vol. ii., p. 836.
Four views of the ruins of Akar Kuff, about six miles from Bagdad; drawn by Sir R. K. Porter: each 1 f. 81 in. $\times 10\}$ in. [Add. 14,758. fol. 140, 141.]

See Porter's Travels, vol. ii., p. 277.
A view of the "town of Hillah from the eastern suburb;" drawn by Sir R. K. Porter: 1 f. 8 in. $\times 1$ f. $2 \frac{1}{\mathbf{2}} \mathrm{in}$. [Add. 14,758. fol. 130.]

See Porter's Travels, vol. ii., p. 334.
A" view on the eastern shore of the Euphrates, with the passage of the Pacha's troops;" drawn by Sir R. K. Porter: 1 f. 8 in. $\times 1$ f. 2 in. [Add. 14,758. fol. 15t.]

General plan of the remains at Babylon, embracing Birs Nimrood, Al Hymer, and Mahowil ;" drawn by Sir R. K. Porter, on a scale of 1 it inch to a nile: $2 \mathrm{f} . \times 1 \mathrm{f} .6 \mathrm{in}$. [ 1 dd . 14,758. Sol. 125.]

See Porter's Travels, vol. ii., pp. 349. :79.

A "plan of Birs Nimpood and ils surrounding remains;" drawn by Sir R. K. Porter, on a scale of about 420 feot to an inch: 1 f. 4 in. $\times 1$ f. 4 in. [Add. 14.758. fol. 199.]

See Porter's Travels, vol. ii., p. ses.
Four riews of Birs Nimrood; drawn by Sir R. K. Porter: each If. 91 in . $\times 1$ f. 2 in. [Add. 14,738 . f. $184-1: 7$.]

See Porter's Travela, vul. ii., pp. 310-313.
" Elevation of the Tower of Belus (or Birs Nimrood), according to Strabo and Herodotus, ahowing likewise bow much as present remaius of it;" drawn by sir R. K. Porter, on a ecale of 44 feet to an inch: $1 \mathrm{f} .8 \frac{1}{\mathrm{i}} \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$. [Add. 14,738. fol. 12 H.]
" A riew of the extensive ranges and moonds that mark a pert of the site of Babylon; drawn from the summit of the great mace, called the Amran Hill," by Sir R. K. Porter: 1 f. 7 in. $\times$ 1. f. [Add. 14,758. fol. 141.]

Soe Portor's Travels, rol. ii., p. 407.
A plad of the remains at Babylon, the Mujelibe, Kast, Amran Hill, etc., etc.; drawn by Sir R. K. Porter, in 1818, on a scale of $4 f$ inches to a mile: 1 f. $9 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}. \mathrm{[Add}$. 14,758. fol. 154.]

See Porter's Travels, vol. ii., pp. 349. 379.
"A plan of ancient Babylon; drawn according to Major Rennel's calculation of Herodotns," by Sir R. K. Porter, on a scale of one inch to a mile: $1 \mathrm{f} .7 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [Add. 14,758. \{ol. 140.]

See Porter's Travels, vol. ii., pp. 349. 379.
Four views of the Majelibé ; drawn by Sir R. K. Porter: each 1 f. $5 \mathrm{in} . \times 8 \mathrm{in}$. [Add. 14,758. ff. 1.54, 13s.]

See Porter's Travels, vol. ii., p. 340.
"Plan of the remains called El Hymer, near those of Babylon ;" on a scale of $4 \frac{7}{4}$ inches to a mile, with drawings of two cuneiform inscriptions found there, by Sir R. K. Porter: 1 f. 2 in. $\times 10$ in. [Add. 14,758. fol. 138.]
Two drawings of cuneiform inscriptions, engraved cylinders and varions antiquities found at Babylon; drawn by Sir R.K. Porter: each 1 f. $3 \frac{1}{2}$ in. $\times 1$ f. $8 \frac{1}{2}$ in. [Add. 14,738. fi. 142, 14s.]

See Porter's Travels, vol. ii., pp. 394, 395.
A colored plan or view of Bassora; drawn by a Portaguese artist, about 1635: 1 f. 8 in. $\times 1$ f. 2 in. [Sloame, 197. fol. 156.]

A large collection of drawinga from the antiquities found anoag the ruins near Mosul, supponed to be thoee of the apcient city of Ninereb; by A. H. Layard. [Department of Antiquilies.]
gIVAs
A riew of Amancia ; drawn by Sir R. K. Porter: $8 \frac{1}{i} \mathrm{in} . \times 6 \mathrm{in}$. [.4dd. 14,758. fol. 190.]

Siee Porter's Travols, vol. ii., p. 7 tis.
A riow of Tokat: drawn by Sir R. K. Porter : $8 \frac{1}{i}$ in. $\times 6$ in. [Add. 14,758. fol. 190.]

See Porter's Travela, rol. ii., p. row.

## persia.

general mapk.
A aketch of the Oaspian Sea; drawn by Engelbert Ksompfer : $1 \mathrm{f} . \times 1 \mathrm{f}$. [Sloame, 5232. fol. 2t.]
A chart (engraved) of the Caspian Sea, with the Russian names translated into English, 1720 : 4 f. 10 in. $\times 2$ f. 3 in. [由 cxiv. \%.]
« Carte marine de la mer Caspienne, drescee d'apres de prectdentes descriptions, vérifiée et corrigee sur les nouvelles observations faites par le capitaine Voünoritch dans son voyage dans cette mer en $1782 ;{ }^{n}$ drawn on a scale of $1 \frac{1}{2}$ miles (of 15 to a degree) to an inch: 3 f. $1 \mathrm{in} . \times 1$ f. 6 in. [Add. 15,832. 6.]
A chart of the Persian Gulf, made by Thomas Bowroy in 1685 ; drawn on a scale of 6 inches to a degree: $2 \mathrm{f} .4 \mathrm{in} . x$
11 f. 8 in. [Add. 5222. 15.]
A chart of the Persian Gulf and adjacent country; by Engelbert Kempfer: 2 f. 4 in. $\times 1$ f. 7 in. [Sloane, 5232 . fol. 108.]

Chart of the Persian Gulf; by Engelbert Ksempfer: 1 f. 1 in. $\times 10 \mathrm{in}$. [Sloame, 5232. fol. 109.]
A chart of the Perrian Gulf; drawn about the year 1700, by Dupré Eberard. [Add. 15,738. 19.]
Eightoen plans of the routes taken by Sir R. K. Porter, in Persia, viz., from Bagdad and Babylon, through Kermanshah vOl. III.

and Hamaclan, to Ispahan : and trom Tifhran, thmogh Ispahan, to Shiraz; all drawil by Sir IR. K. Porter, on a male of if inch to a farkang iof i IBritioh milos: : rach plan If $x$ in $\times 1 \mathrm{f} .3 \mathrm{in}$.

Koom to Kia-ou. [/l., 1ヶ: ]
Kik.ou to Mayar. | /h. 1. . |
Magar to Shulgixtan. [/lb. lill. 13i.]
Shulgistan to Monrg-Auls. [ Ih. fiol. 1w.]
Moorg-Inb to Shiras. [/b. fil. sit.]
Zergoon to. Iusipus. [/b. foll. iv:.]
Oxsipus to lezdi-Khast. [/IV. Iol. 1.i.,
Inpahan to Deyhawk. [16. fol. isi.]
Deyhawh to Gill-paw-i-gan. [/lb. fol. In.!
Gilpaegran to Amarat. [/b. fol. 1\%.]
Ainarat to Chumeen. [/b. fol. $1 \mathrm{i}:$.)
(:humeen to Sahadabad. [ Ih. fol. 1 w. ]
Sahacdabad to IBesitoun. [/b. fol. $1 \cdots$ ]
Besitoun to Kerround. [/b. fol. I(A).]
Kerround to Kanaki. [/b. ful. 20i1.]
Kanali to liaconba. [/6. fol. 1n:.]
Bacouba to Bagdad and I3abylon. [/6. fol. 10 i.)
Two rough slietches of the north-western part of Persia; drawn by Engelbert Kempfer: 1 f. 8 in. $x \mid$ f. [Slame, 5!32. fol. 20.]

A sketch, on a large scale, drawu by Fingelbert Kampfer, of his jonrney from Derbend, on the west side of the Caspian, through Resh and Casbin, to Ispahan: 6! f. $\times 10 \mathrm{in}$.
31. [Sloane, 5232. fol. 4.3]

Sketch of an Itimerary from Erivan to Kasbin, through Tabrecz; drawn by Engelbert Kempfer: 2 f. $\times 3$ in. [Slowne, 5232. (ol. z8.]
coURDISTAN.
A "plan of the caves of Kerefto, as far as explored;" drawn by Sir R. K. Porter: 9 in. $\times 7 \frac{1}{2}$ in. [Add. 14,738. 30.]

See Porter's Travels, vol. ii., p. 310.
A riew of the mountain rock of Be-sitoon; drawn by Sir R.K.
Porter: 1 f. 9 f in. $\times 1$ f. 2 in. [Add. 14,758. fol. 10‥]
Sce Porter's Travels, rol. ii., p. 1:0. J

A view of the great bas-rilief at Be-sitomn; drawn by Sir K. K. Porter: If. $\boldsymbol{y}$ in. $\times$ if. If in (.Add. 14,758. fol. 111.) Se Doters Traction, wi. it. p. in.
Drawing of two (irish inscriptions near Be-sitoon; by the same. |. Id il. $11,75 \mathrm{~m}$. fol. 110.)
View of Tachti- Bostan, near Kermanshah ; drawn by Sir R. K.
 Sue Porticin' Travels, vol. ii., p. lice.]
Draw ihs of the sculpture in the rock at Tackt-i-Bostan; by Sir IR. K. l'.rthr, - viz.
" (feal has-relief, in the depth of the large arch."
" Bam-relicfo on the side of the great arch."
"Bas-reliefs within the lexer arch."
Baw-reliefs of "the fun r Calendars." |Add. 14,758. ff. "r-11:] ${ }^{\prime}$

Sere Porters Travels, vol. ii., pp. 170-191.

## FARSISTAN.

"Plan of the province of Fare, including the remains at MoogAub, Nachnhi-Rowntam, l'erseprolis, and Shiraz, etc.;" drawn by Sir R. K. Porter, on a scale of $4 \frac{1}{2}$ miles (of 60 to
 [fl. 10 b.)
A view of the "town of liz de Khast;" drawn by Sir R. K. Porter: 1 f. $9 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$. [ did. 14,759. w.]
A view of the " village of Shulgistan;" drawn by Sir K. K. Porter: 1 f. 9 in. $\times 1$ f. 3 in. [.Add. 14,75N. 41.]
A plan of "remains in the valley of Mrorg-Aub, supposed to be those of the ancient city of Pasargadae," with some details; drawn by Sir R. K. l'orter: 1 f. 3 in. $\times 1$ f. 2 in. [Add. 14,758. i.]

See Porter's Travels, vol. i., p. the.
Drawing of "a bas-relief, at Moorg-Aub ;" by Sir R. K. Porter : $1 \mathrm{f} . \mathrm{sin} . \times 1 \mathrm{f} .4 \mathrm{in}$. [Add 14,758. 16.] Ib., vol. i., p. w:.
View of the "Tomb, called Madr-i-Suleimaun, at Moorg-Aub;" drawn by Sir R. K. l'urter: 1 f. $9 \frac{1}{2} \mathrm{in} . \times 1$ f. $3 \frac{1}{\mathbf{z}} \mathrm{in}$. [Add. 14,758. 17.] Il., vol. i., p. in.
"Plan and elevation of the Tomb (called that of Madr-i-Suleimaun) supposed to be ('yrus';" drawn by Sir R. K. Porter,
on a scale of 10 feet to an inch: 1 f. $9 \mathrm{in} . \times 1 \mathrm{f} .8 \frac{1}{\mathrm{z}} \mathrm{in}$. [Add. 14,758. 48.]

See Porter's Travels, vol. i., p. 198.
Drawings of "two inscriptions in a cave near the village of Hadji-Abed, a short distance to the eastward of Nackishi Rustam;" by Sir R. K. Porter, 1818: 1 f. $8 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 11 \frac{1}{2}$ in. [Add 14,758. 49.]
A view of " the Mountain of Sepulchres, Nacksbi-Rouxtaun:" drawn by Sir R. K. Porter: 1 f. $10 \mathrm{in} . \times 1$ f. 5 in . [ fd. 14,758. 30.]

See Porter's Travels, vol. i., p. isis.
"Plan and two elevations of a building near the mountain of Naiksbi-Roustam, commonly called a fire temple;" drawn by Sir R. K. Porter, in 1818, on a scale of $1 \frac{1}{2}$ feet to an inch: 1 f. 9 in. $\times 1$ f. 5 in. [Add. 14,758. 51.]
" View of an ancient altar at Nackehi-Roustam ; " drawn by Sir R. K. Porter: 1 f. 10 in. $\times 1$ f. 5 in. [Add. 14,758. ss.]
A view of "one of the ancient tombs at Nackshi-Roustam;" drawn by Sir K. K. Porter: 1 f. $10 \mathrm{in} . \times 1$ f. 5 in. [Add. 14,758. 33.]
Three drawings of the "figures more in detail, in the upper compartment of the tomb;" by Sir R. K. Porter. [Add. 14,758. 54.]
" Plan of the inside of one of the tombs at Nackshi-Roustam;" drawn in 1818, by Sir R. K. Porter, on a scale of 4 feet to an inch: $1 \mathrm{f} .4 \frac{1}{2} \mathrm{in} . \times 1$ f. $2 \frac{1}{2} \mathrm{in}$. [Add. $\left.14,753.31.\right]$

Six drawings of the bas-reliefs at Nackshi-Roustam; by Sir R. K. Porter: 1 f. 9 in. $\times 1$ f. $4 \mathrm{in}$. [Add. 14,758. $\mathbf{3 6 - \mathrm { j } .}$ it, $\mathbf{0} \%$.]

See Porter's 'Irarcls, vol. i., pup. s.--xi..]
Various plans, elevations, and details of the ruins at Persepolis, *with some notes by Eugelbert Kampfer. [Sloane, 5232. ff. 4 - $7 \%$.]

Two drawings of parts of the ruins at Persepolis; by Engelbert Kæmpfer. [Sloane, 5233.2. f. 76, 70.]
A general view of Persepolis; drawn by (i. Hofited vatu Liven: $8 \mathrm{f} .9 \mathrm{in} . \times 1$ f. 4 in . [N/ur(u), 5:34. ะ.]
Elevation of a column or pillar at Persepolis; drawn by (i.


View of "a door in Persepolis, in which is the beaso-relievo;" drawn by G. Hofsted ran Essen : 7 i in. $\times 6$ in. [Sloane, 5234. 4.]

Drawing of a " basso-relievo taken from Persepolis," being a representation of a royal personage, attended by two persons, one holding an umbrella, from one of the doorways of the Chehel Minar ; drawn by G. Hofsted van Essen : 9 in. $\times$ 61 in. [Sloane, 5284. 5.]
A basso-relievo on the sepulchres in the mountain at Persepolis: 9 in. $\times 7$ in. [Sloane, 5234. 99.]


Two drawings of "bas-reliefs at Nackshi-Kajab, near Persepolis;" by Sir R. K. Porter, 1818: each 1 f. 9 in. $\times 1$ f. $8 \frac{\mathrm{in}}{\mathrm{in}}$ [Add. 14,758. ff. is, 64.]

See Porter's Travels, vol. i., pp. 571, 572.
A distant view of the "remains of the City of Persepolis;" drawn by Sir R. Porter: 1 f. $9 \frac{1}{2} \mathrm{in} . \times 1$ f. $4 \frac{1}{2} \mathrm{in}$. [Add. 14,758. fol. 65.]

See Porter's Travels, vol. i., p. 570.
A view of the "northern side of the first great entrance on ascending the platform at Persepolis;" drawn by Sir R. K. Porter: 1 f. 8 in. $\times 1$ f. $3 \frac{1}{\frac{1}{2}} \mathrm{in}$. [Add. 14,758. f. 67.]
A "plan of the great platform and various buildings at Persepolis;" drawn by Sir R. K. Porter, on a scale of 200 feet to an inch: $1 \mathrm{f} .9 \frac{1}{\mathrm{l}} \mathrm{in} . \times 1 \mathrm{f} .4 \frac{1}{\frac{1}{\mathrm{i}} \mathrm{in} .}$ [Add. 14,758. f. 66.]
" Plan of the first great entrance on ascending the platform at Persepolis;" drawn by Sir R. Porter, on a scale of 10 feet to an inch: $1 \mathrm{f} .4 \frac{1}{\frac{1}{i n} . ~} \times 9 \mathrm{in}$. [Add. 14,758. f. if. b.]
An elevation of "the first great entrance on ascending the platform at Persepolis," as restored; drawn by Sir R. K. Porter, on a scale of ${ }_{1}^{5} \frac{5}{2}$ inch to a foot: $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .5$ in. [Add. 14,758. fol. cis.]
Drawings of the sculpture, etc., in the ruins of Persepolis, by Sir R. K. Porter, viz.:-
"The colossal animal on the great portal, looking towards the cast." [Add. 14,758. fol. 69.]
"Front of the colossal monster on the second great portal facing the east." [ 16. fol. 70.$]$
Perspective view of a restoration of the great portal facing the cast at Persepolis. [lh, fol. is.]
"Ornamental plinth at Persepolis," on a scale of 10 feet
to an inch: with two of the figures on a larger scale. [16. Sol. 28.]
"Bas-relief and inscription on the ornamented stairs at Persepolis." [13. fol. 73.]
" Two of the figures forming the range of guards on each step on the ornamented ataircase of the platiorm of columns." [Ib. fol. 7s.]
" Part of the bas-relief in the east wing of the ornamented stairs at Persepolis.". [ I6. fol. 75.]
"Bat-reliefs on the weatern wing." [16. I. 76, 77.]
Plan of "the great Hall of Columns, Persepolis," on a scale of 91 foet to an inch. [ Ib . fol. 80.]
" Elevations of four different forms of columns at Persepolis." [Ib. fol. *1.]
"A fragment of the upper row of the bas-reliefs on the ornamented staircase at Persepolis." [ Ib. fol. s3.]
A plan of the nearest building to the Hall of Columns at Persepolis; on a scale of $9 \frac{1}{\frac{1}{2}}$ feet to an inch. [ 16 . fol. 8..]
Drawing of the "double guards on the portals of the ruins." [ 1 b. fol. 8.s.]
Arabic and cuneiform inscriptions at Perscpolis. [1b. fol. so.]
Plan of "the terrace of double columns at Persepolis;" on a scale of $9 \frac{1}{2}$ feet to an inch. [16. fol. 87.]
"Plan of another great building on the platform at Persepolis;" on a scale of 14 feet to an inch. [ 1 l . fol. 89.]
"Bas-reliefs on the sides of the windows" of a building at Persepolis. [Ib. fol. ©o.]
"Bas-reliefs at Persepolis." [ 16 . fol. 91.]
Plans of buildings at Persepolis. [Il. ff. 91. b. 9., 9:t.]
"Bas-reliefs on a portal at Persepolis." [/lb. fol. 94.]
Bas-reliefs on a portal at Persepolis. [ IL. fol. 9..]
A restored elevation of "one of the niches at Persepolis;" on a scale of $\frac{1}{8}$ inch to a foot. [ Ib. fol. 96.]
"The duplicate bas-reliefs on the north-cast door at Perscpolis." [16. ff. 97-100.]
Cuneiforn inscriptions at Persepolis. [/lb. ff. 101, 10:.]
See Porter's Travels, vol. i., pp. .s81-6i9, and plates 34-j0.

View of " a pleasure house of the Kings of Persia at Shiras, with a very large tank and cypress walk;" drawn by G. Hofsted van Essen: 1 f. 1 in. $\times 8$ in. [Sloame, 5234. 6.]
'Two drawings of " bas-reliefs on the rocks near Shiraz;" by Sir
R. K. Porter : each 1 f. $1 \mathrm{in} . \times 10 \mathrm{in}$. [Add. 14,758. fol. 104]

See Porter's Travels, vol. i., p. 706.
A view of the village of Ausipus, or Ossipus, in the vale of Oujon, or valley of Heroes ; drawn by Sir R. K. Porter: 1 f. $10 \mathrm{in} . \times 1$ f. 3 in. [Add. 14,758. fol. 105.]

See Porter's Travels, vol. ii., pp. 15, 16.
A view of Busar (Buahire?) showing the British and Dutch factories; drawn by Capt. John Kempthorne: 1 f. 2 in. $\times$ 81 in. [Sloane, 3665. 57.]
A colored plan or view of the Island of Ormus and the adjoining coast; drawn by a Portuguese artist, about 1635: 1 f. 8 in. $\times 1$ f. 2 in. [Shonae, 197. fol. 1.54.]
A colored chart of Ormoos and the adjoining coasts, with soundings; drawn by Capt. John Kempthome: 1 f. 2 in. $\times$ $8 \frac{1}{\frac{1}{2}} \mathrm{in}$. [Sloane, 3665. 35.]
A view, in pencil, of the city of Ormus; by Engelbert Kempfer: 10 in. $\times 4$ in. [Sloane, 5232. fol. 110.]

## IRAK-ADJEMI.

A view of "Ispahan from the Alikopi or gate of Ali;" drawn by Sir R. K. Porter: 1 f. $9 \mathrm{in} . \times 1$ f. 5 in . [Add. 14,758. 42.]
A view of Ispahan, " looking into the Maidan;" drawn by Sir R. K. Porter: $8 \frac{1}{2}$ in. $\times 5$ in. [Add. 14,758. fol. 189.]

See Porter's Travels, vol. i., p. 4isy.
A view of Ispahan; drawn by Engelbert Kæmpier: 1 f. 8 in. $\times 6 \frac{1}{2} \mathrm{in}$. [Sloane, 5232. fol. 73.]
See Kæmpfer's Amanilates Exotica, p. 163.
A view of the bridge of Hassen Abast, at Ispahan; drawn by Engelbert Kampfer: 2 f. 2 in. $\times 8$ in. [Sloane, 5232. fol. ss.]

See Kampfer's Amanitates Li.rotica, p. 166.
A riew of the bridge of Maranbuun, at Ispahan; drawn by Engelbert Karmpfer: 2 f. $\times 4$ in. [Slonne, 5232. fol. 34.]

See Kampfer's Amanitutes E.rotica, p. 160.
A view of the bridge of Ali Werdi Chan, at Ispahan; drawn by Engelbert Kampfer: $11 \frac{1}{2}$ in. $\times 6$ in. [Sloane, 5232. fol. 3.3.)

See Kxmpfer's Amanilates Exotica, p. 166.

View of the front of the King's Palace at Ispahan, with pa of the Medan Besorg or Royal Market ; drawn by Eng bert Kirmpfer: the first 1 f. 9 in. $\times 8$ in., the other 11 in . 7 in. [Sloane, 5232. ff. M., is.]

See Sampler's Amenitates Hixoticar, p. 1:0.
Six plans of the hing's palaces at Ispahan ; drawn by Eng bert Kixmpfer. [Sloane, 523:2. ff. Wi-k.]

A plan of part of the king's palace at Ispahan, with two ama shetches of details; drawn by Eingellert Kampfer. [.Whom 523:2. fl. 1 ,-4:

View of " the great mosque or church at Isfahan, in the meida or marhet-place;" drawn li G. Hofsted van Essen: If. 7 in . Shane, 5.234 .7 .1

Dew of " the audience chamber of the palace of the kings Persia at Ispahan;" drawn by (i. Hofsted van Wisen: 1 $1 \mathrm{in} . \times 7 \mathrm{in}$. [Shame, $5 \div 34$. в.)

I wo views of " the bridge by Isfahan, going to Shias, whet the hinge of Persia take the air," drawn by G. Hofoted va


View of "the excretes of the Persians, sear the bridge Cults;" drawn bi, G. Hofotid van Risen: 1 f. 2 in. $\times 10$ i [N/mane, 52:34. 11.]

A view of "the breaking of ground for making the king Persia', new gardens near Zulfa;" drawn by G. Hofated va


A view of " Baba Anita's tomb, where the Persians pretend that when one shakes one tower, the other person in th other tower trembles: this place is 3 males from Ispahan; drawn fy (; Mohtedian Essen: 1 f. $\times 7!$ in. [s\%men 52341 i. 1
Avion of "a great she hor holy place, two mike from I-pahan
 5:31. 1:

A view of "the prayer of the has las. ne me link
 1/1/1.11.7in. .

 Porter: $1 \mathrm{f} 10 \mathrm{~m} . \times 1 \mathrm{f} . \mathrm{S} 1 \mathrm{~m}: 1 / 1.11 .75 \mathrm{~m}$. :

A drawing of "an unfinished bas-relief on the rock of the citadel of the ancient city of Rey, near Tehran, 1818;" by Sir R. K. Porter: 1 f. 6 in. $\times 11 \mathrm{in}$. [Add. 14,758. fol. se.]
Agsiew of the "city of Kashan;" drawn by Sir R. K. Porter: $1 \mathrm{f} .9 \mathrm{in} \times$.1 f. 5 in. [Add. 14,758. fol. 39.]
A view of the " ralley and village of Kou-ruod;" drawn by Sir R. K. Porter: 1 f. 9 in. $x 1$ f. 3 in. [Add. 14,758. ful. *0.]
View showing two ancient arrow-headed inscriptions on the rocks near Ilamalan: 1 f. $9 \frac{1}{\mathrm{i}} \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$. [.fdd. $1 \mathrm{~d}, 758$. fol. 107.)

A view of Sultania; drawn by G. Ilufsted ran Essen: 1 f. $x$ 71 in. (Nlosame, 5298. fol. in.)
A view of the castle and village of Chagasia, in the rale of Chumeen; drawn by Sir K. K. Purter: $1 \mathrm{f} .10 \mathrm{in} . \times 1$ f. 5 in. [Add. 14,738. ful. Iome.]
A view of the ruins at Kangavor; drawn liy Sir R. K. Porter: $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [.idd. $14,7.5 \mathrm{~s}$. fol. tom..]
A view of the inurior of the "caravansery at Nasserabad;" drawn by Sir R. K. Porter, in 1 inin: 9 in. $\times 5 \mathrm{in}$. [Add. 14,75N. fou). $1 \times 3 \mathrm{~m}$ ]

Engraved in Sir R. K. Porter's Travels, vol. i. p. .ist.
Vicw of Tachta Sopha or Solyman; drawn by Engelbert Kivempfer. [S/mene, 52:32. fol. i..]

View of the great Mescrit at Casbin; drawn by C. M., after Kempler. [S/orine, 5:3:3:. fol. 3..]
A " riew of the city of Tellran, from the Ispahan road;" drawn by sir R. K. Puler: $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$. [Add. 11,754. fol...s.]

She Ponter's Travels, vol. i. p. in:.
A view of "Tehran from the Ispahan Roal, with the Allares monntains and Domerand;" drawn by Sir R. K. Porter: \&it in. $\times 5 \mathrm{in}$. [. Ifld. $14,73 \mathrm{~s}$. fol. $\mathrm{ta} \cdot \mathrm{C}$ ]
$A$ "plan of the ancient city of Rey; drawn by Sir K. K. l'orter, on a scale of suol yards to an inch: 9 in. $\times 7$ in.


Sce I'urter's Travels, vol. i. p. ...

## AK\&:KIJIJA.N.

[^6]A ${ }^{\omega}$ view of the monamery of Eitchmai-adzin and Moumt Ararat ;" drawn by Sir R. K. Porter: 1 f. 10 in. $\times 1$ \&. 5 in. [Add. 14,758. ful. yi.]

A viow of " the fortrese of Eiriran and Moant Araral ;" drawn by Sir K. K. Porter: 1 f. 9 in. $\times 1$ f. 5 in. |Adde. 14,748. ful. ty.]
Eleration of " a column and of architectural details at Tacks-iTyridate, with an ancient inscription on a stove within the ruins;" drawn on a acale of $1 \frac{1}{2}$ inch to a fuot: 1 f. 2 in. $x$ 7tin. [.Add. $14,73 \mathrm{~N}$. ful. $: .^{\circ}$.]
A plan of "the remains of Artaxata or Ardurshire; " drawn by Sir R. K. l'orter: 9 in. $\times 7$ in. [.feld. $14,73 \mathrm{~m}$. ful. :o. b.]
A " north-rant riew of Mount Ararat from the ('aravanmery of Harf;" drawn ly Nir R. K. Porter: If. 9 in. $\times 1$ f. 3 is. [.fdd. 14.73 m . fol.: :к.]
A " view of the city of Tabrroz; dran $n$ from the S.W.," Ly
 fol. 11.]
A " view of the ronh called fionrehin Kala, atl ancient furtress on the lahe of (Hurmonis:" drawn liy Sir R. K. Porter: 1 I .


A dran ine of " an ancient thas reluf on the plain of Salemes;"


 the hoitus hou Mount int:" drann bis Sir 11. K. P'urter:


## AKMB.NIA

1 wo of "the rumed uty of Inni, the ancrent capital of Ar.





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An interior view of " one of the chapels of the Seven Churches; " drawn by Sir R. K. Porter: 1 f. 9 in . $\times 1$ f. 3 in. [ 1 dd. 14,758. fol. 25.]
An interior view of the "fourth chapel of the Seven Churches ;" drawn by Sir R. K. Porter: 1 f. 9 in. $\times 1$ f. 5 in. [Add. 14,758. fol. 26.]

## georgia.

A " view of the antient city of MSketu," once the capital of Georgia; drawn by Sir R. K. Porter: 1 f. $9 \mathrm{in} \times$.1 f. 5 in . [Add. 14,758. fol. 11.]
A " view of the ancient watch towers and bridge at MSkett;" drawn by Sir K. K. Porter: 1 f. 9 in. $\times 1$ f. 5 in . [ 4 dd . 14,758. fol. 1\%.]

A riew of "the ancient castle of Tifis;" drawn by Sir R. K. Porter: 1 f. 9 in. $\times 1$ f. 5 in. [Add. 14,738. fol. 13.]
A " riew of part of the city of Tiflis, together with the suburb called Arlabar;" drawn by sir K. K. Porter: 3 f. $4 \mathrm{in} . \times 1$ f. 2 in. [Add. 14,73N. fol. 14.]

A " vicw of the citadel of Tiflis, from the Valley of Tombs;" drawn by Sir R. K. Porter: If. $9 \mathrm{in} . \times 1$ f. $2 \mathrm{in}$. [Add. 14,75*. fol. 1.s.]

A ricw of the "cancade in the Valloy of Tombs, near Tifis;" drawn by Sir R. K. Porter: 1 f. $10 \mathrm{in} . \times 1 \mathrm{f} .5 \mathrm{in}$. [Add. 14,750. fol. 16.]
A "view on the river Bambeck, with the Akpat Monastery;" drawn ly Sir R. K. Portur: 1 f. 9 in. $\times 1$ f. $2 \frac{1}{\mathrm{in}} \mathrm{in}$. [.Add. 14,75s. fol. 17.]
A" view on the river Bambeck :" drawn by Sir R. K. Porter : $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f} .3 \mathrm{in}$. [.Idd. 14,758 fol. 28.]
A "riew on liaving C'sumlar;" drawn by Sir R. K. Porter: 1 f. $10 \mathrm{in} \times$.1 f. $3 \mathrm{in} . \quad$ [. Add . 14,758. fol. 19.]

## RİNSIN ASIA.

## PASA OF THE: CAINASI'S.



S.e Ponters Travela, wal. i., 1. 6.

A " view of the town of Whadi l'sucaume, at the entrance of the passage of the ('unealnole." with V,nont havilerk; drawn by Sir li. K. l'urtir: 1 i. 3 in. $\times 1$ f. 5 in. [did. 11.8is. hil. , )

A , i, w of the " approach to the military prot of llerial, in the ("ancans:" drawn liy sir R. K. Porter: 1 f. $: \mathrm{in} . \times 1 \mathrm{f} . \mathrm{i}$ in. [.Idel. 11,刀:ir. fi,l. i.]

Sice louters Irach, wil ii., p. : :-
A sicw of the "proit of D, rial, on the riorr llarek;" drawn liy Sir R. K. Pother: 1 i. lo in. $\times 1$ f. i; in. l.lid. 14.8:in li,l. .r.

A profil of Mount Kaihech; drawn ly sir R. K. Porter: 11


 H.1.:.j
 1 f. 10 in. $\times 1$ i. is in. [.1/1. $18, \pi . j$. fil. . 1

 i.i.). . 1

A " sicw if the church .und cathe of Anameur:" dant lis Sir


## - InlikI.

A colored map of Siln:tia; drann ly command of C.ppain Buring, in 15:3!, on a conle of , imeh to a degree: 1 i. 3 in.


## kamerlatka

six viens of headlouds on the coast of Kamtschatha; drawn ly J. Wibher, dranghtuman employed in ('apt. (ioch's thord


Two tinted riows of Iwatska bay in Kamtschatka; drawn by J. Weliber: If. 9 in. $\times 1$ f. I in. [.fild. 15,514. .3.]
Three views in Indian ink, reduced apparently from the preceding: 1 f. $4 \mathrm{in} . \times \mathrm{P}_{2} \mathrm{in}$. [A/df. 15,514. it.]

Engraved in Cook's Third Voyage, rol. iii., p. it:.
A siew of the town and harbour of St. Peter and St. Paul in the bay of "I watacha;" a pencil sketch by J. Webber: 1 f. 9 in. $\times 1$ f. 3 in. [.fdd. 17,277. ir.]
A view of the town and harbour of St. Peter and St. Paul; a pencil sketch by J. Webber: 3 f. 5 in. $\times 1$ f. 1 in. [Add. 17,277. .ni.]

See Cool's Third Voyage, plate it.
A riew of the village of St . Peter and st. Paul; drawn by J . Weblier; tinted: 1 f. 9 in. $\times 1$ f. 2 in. [.fdd. 17,277. is.]
A tinted view of a farm, apparently at St. Peter and St. l'aul, with natives; drawn lig J. Webber: 2 f. $1 \mathrm{in} . \times 1 \mathrm{f} .4 \mathrm{in}$. [A/ld. 15,514. 3:.]
A view, in Indian ink, of native habitations at St. Peter and St. Paul ; drawn by J. Webber: 1 f. 9 in. $\times 1$ f. 3 in. [Add. 15,514. 31.]
A colored riew of Paratounta, on the coast of Kamtschatka; drawn by J. Webber: 4 f. $\&$ in. $\times 1$ f. 8 in. [Add. 15,514.:\%.]
A riew of the natires of Tschutzki and their habitations; drawn by J. Wehber: $1 \mathrm{f} .1 \frac{1}{2} \mathrm{in} . \times 12 \frac{1}{2} \mathrm{in}$. [.Idd. 15,514. 10.$]$ Engraved in Cooh's 'Third Voyage, plate' st.
Habitations of the Tschutzki; sketch in Indian ink by J. Webler: $1 \mathrm{f} .7 \frac{1}{2} \mathrm{in} . \times 10 \mathrm{in}$. [. $1 \mathrm{ll} \mathrm{f} .17,277 . \mathrm{tri}$. ] Sce Cook's 'Third Voyage, plate is.
Two tinted views of summer huts at Kamtschatkia; drawn by J. Webber: each 1 f. $7 \mathrm{in} . \times 1$ f. [.fid. 15,514 . .u, is.]

A tinted view of winter habitations in Kamtschatia; drawn by J. Wehber: 1 f. 9 in. $\times 1$ f. 3 in. [.lided. 15,514 . in.]

Sketch of a hut, apparently at Kamtschatka; drawn by J. Webber: $8 \frac{1}{2} \mathrm{in} . \times 5 \mathrm{in}$. [.Add. 17,277. .1..]

## THE CHINFSF FMPIRE.

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## GF.NERAI MAPS OF THF FMPIRE.

A maj of China and of the adjacent islandx, southward to the Island of Sumatra: drawil oll vellum, probably about 1609. ['off. Aug. I. ii. si.]
An engraved map of the Chinese Empire, lat. 18 to 25" $^{\circ}$ N., long 31" E:. to $47^{\prime \prime}$ W.; drawn on a spherical projection, on a acale of if inches tu a degree of latitude; buving many names of places in the interior, translated liy an ltalian hand, apparenty that of Matteo Itipe. In lat. $50{ }^{\circ}$, loug. 11t' E. of l'ehing. there is marhed the family residence of the ancestors of the reigning dyuanty. Oil three large sheets:


See " Storia della Foudazione della Congregazione e del Collegio de' C'inesi, da Matteo Itipa." Napuli, 1*32, vol. ii. p. 10x.

A chart of the coast line of (hina from $1 \times$ to $53^{\circ}$ north latitude; drawn on a scale of if inches to a degree. The names are in lialian, in the same hand as those in cxvi. 15, from which ehis chart is apparently copied. This chart shews thene natnes on the coast which are omitted in the preceding wap, of which it appears to be the complement. On liour rolls. [is civic 28.]
An engraved map of the limpire of China, and of the country north of it to the koth $i$. latitude; drawn on a spherical projection, on a scalc of $3 f$ inches $t 0$ a degree of latitude; it is divided into 13 rolls, of 26 feet in length, each roll comprising five degrees of latitude. Some of the names are translated by the late Jubn Robert Morrison, secretary to guvernment at llonghong. [P. B. Dept.]

Nus $i .-v$. comprise the countries north of the Sagbalien.
vi. Lat. $50^{\prime}$ to $55^{\circ}$, Long. 83 to $31^{\circ}$ E. of Peking: Kitching and the course of the Saghalien.
vii. Lat. $45^{\circ}$ to $50^{\circ}$, Long. $79^{\circ} \mathrm{W}$. to $28^{\circ}$ E.: Zupì, Kalkos, Tsitsihar, Eluths.
viii. Lat. for to $45^{\circ}$, Long. 4 so $^{\prime}$ to $23^{\circ}$ : Curea, Leaoutung, Kirin, Ningouta, Shamo, Casligar.
ix. Lat. 35 to $\mathbf{t 1 0}^{\circ}$, Loung. $5 y^{-1}$. to $15^{\prime \prime}$ E.: Corea, Shantung, Chihle, Ilonan, Nhanse, Shense, Kansuh, Koknnor.
x. Lat. 310 to $35^{\circ}$, lonng $78^{\circ}$ W. to $7^{\prime \prime}$ E.: Chikcang,

Keangnan, (Keangson and (ianhwuy,) Huohilang, Honan, Szechuen, Shense, 'Tibet.
xi. Lat. $25^{5}$ to 50 , Long. $98 \cdot$ W. to 70 E.: Fühkein, Chëkceng, Keangre, Hookwang, Kweichow, Szechwen, Yuman.
xii. Lat. $20^{\circ}$ to $255^{\prime}$, Long. $20^{\circ}$ W. to $0^{0}$ E. : Fühketio, Krangtung, Kwangre, and the boundaries of Ara
xiii. Lal. $18^{\circ}$ to $20^{\circ}$, Long. $7^{\circ} \mathrm{W}$. to $8^{\circ}$ W. : Island of Hainan.
A colloction of forty-two mape of the Eropire of China and its prorinces ; drawn on a spherical projection, on a scale of 1$\}$ inch to a degree of latitude; abewing the boundaries of Foo (or Departments), with the Lowna, rivera, streauns, and lakes; with a general map to serve as a key; the mapa are of dif. ferent sizes, forming a folio volume : each map is described in ite respective place. [Add. 12,143.]

A collection of thirty-two maps of the provinces of China; being apparently other copies of thone in the proceding rolume (12,183), but wanting Nos. 1, 5, 16, 17, 18, 19, 24, 26, 81,40 ; in a folio volume ; cach map is described in its respective place. [Add. 16,353.]
"Compleat Gengraphy of the whole Eimpire of China, with addition of the Tartar Regions under the Dominion of the Cbinese Monarch, the whole copied from the original charts used at the Imperial Court of l'eking ; dressed by the European missionaries on their expedition fur sarreying the whole country ; executed by the express commands of the former Emperor, during the yerars 1712 to 1710; put in the present order by A. E. van Braam Houckgeest, Eaq;" being twenty maps of the various prorinces of Chine; drawn in Chius, without a scale: each $111 \mathrm{in} . \times 9 \mathrm{in}$. The names are not expressed on the maps, but av index of places, drawn up by Van Braam, accompanies each map. [由 exvi. 6.]

The maps are described in their respective places.
Twenty-two maps of the provinces of China; drawn without a scale, but of the same size as the preceding, and haring in addition the name of each place, in Chinese characters:


The maps are described in their respective places.
Twenty-six maps of the provinces of China; drawill without a ecale, but of the same size as the preeeding: $11!\mathrm{in} . \times 9 \mathrm{in}$. There are no names of places; cath map, is described in its resperctive place. [Lensid. 1211.]

A collection of above 400 maps of Chins, Mwancbowria, and Japan ; drawn in 1887, by Jules Heart Klaproth, from various sourest, with the sames translated by him, pearly into German, partly into French. It contains maps of the provinces of China, on a scale of $1 \frac{1}{4}$ inch and $1 \frac{1}{2}$ inch 10 a degree of latitude, or about one half of the scale of the maps mentioned before in p . 295, with maps of at the Foo, or departments, into which each province is subdivided, taken from the Nay foo yo te 100 : compiled by order of the Emperor Kienlong about the year 1750, and from a later edition of the imperrial geography; each map is described in its respective place. Large folio. [.Add. 11,705.]
A collection of 100 tinted views of various places in China; drawn by a native artist: each 1 f. 6 in. $\times 1$ f. 1 in. 2 vols. Oblong folio. The riews are described in their respective places. [Laved. 1243.]
"Verdedeira deacripgao dos costas de Quanci \& China, con as ilhas de Laçon, ilia Formosa, parted de Jap pan ed Coras; de refurmacais \& nora emenda de Pedro lierihelot, piloto \& cosmographo mot du estado da India \& ca; anne 1685 :" 1 f . 4 in . $\times 1 \mathrm{f}$. [Sloane, 197, fol. sw.]
A large colored chart of the Sea of China, with part of the Indian Ocean ; drawn on vellum about 1356: 2 f. $6 \mathrm{in}$. 1 f .10 in . [Add. 5s15. 4.]

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a .9^{\prime}
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A chart of the islands in the seas of China; drawn apparently by Nicholas Comberford, about 1060 ; on vellum : $2 \mathrm{f}$.3 in . $\times 1$ f. 8 in. [Add. $5+15 . \mathrm{m}$ ] IT/
A chart of part of China, the Yellow Sea, Corea, and the Japanese Islands; drawn by Capt. John Kempthome, abut



A colored chart of the China aud Java Seas; drawn by a Dutch artist, about 1700), on a scale of $\mathrm{a}^{2}$ Dutch miles (of 20 to a degree) to an inch: $5 \mathrm{f} .5 \mathrm{in} . \times 1 \mathrm{f}$. [ B Maritime, vi. 3.]

A colored chart of the China Siva; drawn by a Dutch artist, about 1700, on a scale of $6 f$ Dutch plagues inf 15 to a
 vi. 38.]

A collection of eighty views, maps, portraits and drawings illustrative of the limbasey sent th (lina under Cicorge. Earl of Macartney, in $17933^{\text {: }}$ drawn chicly by William Hexadder, some by Sir John Baton, Bart., some by Sir Henry vol. 1 II .

Woodhime Preich, and ane by William Gomm. Many of them are eagraved in Sir George Stamnlon's Narralive of the Kmbeery, publishod in 1797. [t Stamulow.]
"A shelch of a joursey from Gebol in Tartary by lead to Pekin, and from thence by water to Hang-tcheon-foo in China;" drawn in 1798 by J. Berrow, on a scale of 30 English miles to an inch: 2 f. 8 in. $\times 1$ f. 7 in. [ter Stamncom, ca.]

Eagraved in Sir George Stamnlon's Accomat of Lord Mecartney's Erubeng, Aulas, No. so.
"A chetch of a journey from Hang-teberou-fon to Quang. icheou-foo, ${ }^{\text {º }}$ or Cantea ; drawn in 1798 by J. Barrow, on a
 tow, 6. .]

Eagraved ib. No. ot.
"A chart of the Yellow liea and part of the Continent of China (on Mercator's projection) ; in the former of which is laid down the tract of the Hindman and Lion for crery day by the chronometer, and the moundings from the streight of Formona, to the last anchorage in the Gulph of I'e-tche-li : and in the latter are drann thome rivers or camals that opent communications hetween the morthern and southern pratts of the Empire;" drawn ly J. Harriw ill 17ys: 2 f. $\mathcal{f}$ in. $\times 1 f$ $t$ in., accompanied with a Ms. note. '\& Nitonntom, $\sigma$..)

Fingraved, ib. No e..
 with the names translated, Ly J II. Klaproili. | IId 11,70J. fol.: :\%.]

A plan of the city of l'ehing, in Shuntern fion, with the nanues of the gates in liremb and liughalo: if. in $\times 1$ f. 3 in. [.fdil. f173. fil. :8.]

A plan of part of the city of I'ehilig, with hame... lig I. I:
 tul. 8:]


A plan of the Emperor＇s palace at Peking ： $111 \mathrm{in} . \times 9 \mathrm{in}$ ． ［Lansd．1241．fol．8．］
＂Die Hauptatadt Pekin in China；＂being a bird＇s－eye view of one of the sides of the city： $7 \mathrm{f} .9 \mathrm{in} . \times 1 \mathrm{f}$ ． 6 in．［Add．5024．2．］
A plan of the English Embeceador＇s（Lord Macartney＇s） house in Pekin；drawn by Sir John Barrow，Bart．，on a scalo of so feet to an inch： 1 f． 4 in ．$\times 1$ f． 1 ．in． ［由 Stamitoin，7s．］

## shinoking．

A map of Shingting，on a spherical projection；drawn on a acale of if inch to a degree．［Add．12，183．fol．2．］
A map of Shingking，on the same scale and size as the pre－ ceding．［Add．16，355．fol．4．］
A map of Shingking，from the survey of 1712－1716；with an index of places，by A．F．van Braam Houckgeent： $11 \frac{1}{\frac{1}{i n}}$ ． $\times 9 \mathrm{in}$ ．［由 cxvi．6．fol．16．］

A map of Shingking，on the same scale as the proceding；with the names in Chincse： $11 \frac{\mathrm{in} .}{} \times 9 \mathrm{in}$ ．［由 cxvi．7．fol．16．］
A map of Shingking，on the same scale as the preceding；with－ out any names： 11 i in．$\times 9$ in．［Lands．1241．fol．10．］
A map of Sbingking，with the names translated by J．K．Klap－ roth．［Add．11，703．fol．：wr．］

A map of Fungteen foo，with the names tranalated by J．H．Klaproth．［ Add．11，705．fol．311．］
Two maps，one of the southern，the other of the northern division of Fungtein foo；drawn from the Nay foo yw if too，with the names translated，by J．H．Klaproth． （ Add．11，705．f．：：－，si．）
A map of Hing king ting，in Fungteïn foo，with the names translated，by J．H．Klaproth．［．Add．11，705． fol． $14 . .1$

A map of Kinchow fon，in Shinghing；drawn from the Doy fier ge te too，with the mames translated，by J．H． Klaproth．［Add．11，705．fiol．in．］

## снïlue．

A map of the province of Chirhle，on a spherical projection； drawn on a scale of $1 \frac{1}{2}$ inch to a degree．［Add．12，183．3．］
A map of the province of Chible，on the same scale and size as the preceding．［Add．16，355．f．2．］
A map of the province of Chihle，from the survey of 1712－ 1716，with an index of places，by A．E．van Braam Houck． geest ： $11 \frac{1}{\mathrm{~h}} \mathrm{in}. \times 9 \mathrm{in}$ ．［由由 cxvi．6．1．］
A map of the province of Chihle，on the same scale as the pre－ ceding；with the names in Chinese： $11 \frac{1}{2} \mathrm{in} . \times 9 \mathrm{in}$ ．［由1 cxvi．7．1．］
A map of the province of Chihle，on the same scale as the pre－ ceding；without any names： $11 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 9 \mathrm{in}$ ．［Lansd． 1241. fol．26．］
A map of the province of Chîhle，on a scale of $1 \frac{s}{8}$ inch to a de－ gree，with the names translated，by J．H．Klaproth．［Add． 11，705，fol．e．］
A map of the province of Chirle，with the names translated， by J．H．Klaproth．［Add．11，705．fol．259．］
An index of names of places in the province of Chihle；by J．H．Klaproth．［Add．11，705．fol．21．］
A map of Chingting foo；with the names translated，by J．H． Klaproth．［Add．11，705．fol．so7．］
Eight maps of Foo，in the province of Chible；drawn from the Nuy foo yu te too，with the names translated，by J．H． Klaproth：viz．－

Chingting foo．［Add．11，705．fol．26．］
Hokeën foo．［Ib．fol．25．］
Kwangping foo．［Ib．fol．28．］
Paouting foo．［Il．fol，24．］
Shuntib foo．［Ib．fol，27．］
Taming foo．［Ib．fol．29．］
Tsunwha chow．［IV．fol．30．］
Yungping foo．［ Ib, fol．2s．］
A colored＂plan of the palace of Min－yu－kien；＂drawn by H．W．Parish，Royal Artillery，1793，on a scale of 78 feet to an inch： $1 \mathrm{ft} .3 \mathrm{in} . \times 9 \mathrm{in}$ ．［宙 Staunton， 77 ．］
A colored＂perspective view of the great saloon or hall of audience at the palace of Yuen－min－yuen，＂from a draw－

## TEIE CITMETE EMPIRE.

fing by J. Berrow, in 1783: 1 f. 6 in. x 1 f. It Stamatom, Thograred in Stementon, Allas, No. 11.
"plan of the hall of avdiesce, with the adjacent courts in the Emperor's gardens at Yuen-ming-yuen;" drawn by J. Berrow ion Oct. 1793, on a scale of 40 feer to an inch: 1 f . $81 \mathrm{in} . \times 1$ f. 8 in . [ 1 Stamalon, 73)]

Engraved in Sceampoo, Allen, No. m.
A colored plan and view of "the teat of andience in Van-ahooywor, or garden of weo thomenad treen, as properod at the fintroduetion of the Britich Rabesendor;" the plan on a scale of 12 yards to an inch: $1 \mathrm{f} . \times 4 \mathrm{im} . \times 10$ in : the viow 10 im . $\times 7$ in. [ ${ }^{2}$ Slamion, 78.$]$
A colored "shetch of the Peitho or White River, and of the rond from Pekin to Gebo;" taken 1788, by H. W. Pariah, Royal Artillery, on a scale of 11 miles to an inch: 2 f. 8 in. $\times 1$ f. 7t in. [ ${ }^{3}$ Stannton, 09.]
Engraved in Stannton, Alles, No. s.
Four colored "plans, sections, devalions, and view of the greal wall of China, with the pase at Con-po-keow;" drawn by H. W. Parish in 1798, on a scale of 20 feet to an inch: cach 1 f . 21 in $\times 9 \mathrm{in}$. [ Slamnton, 75 ;]


Engreved in 8taunton, Atias No. ss.
A colored aketch of the a part at Geho, and of the ground in the vicinity, dome from memory," by H. W. Parish, Royal Artillery, 1798; druwn on a scale of $1 \frac{1}{1}$ inch to a mile: $1 \mathrm{f} .8 \mathrm{in} . \times 9 \mathrm{id}$. [ Stameton, ro.]
Three colored "views in the Emperor's part at Geho;" drawn in 1798, by H. W. Parish, Royal Artillery : each $10 \frac{1}{2} \mathrm{in} . \times$ 7t in. [ Stamelon, 79.]
Colored plan, section and elevation, and view of "Poot-a-lah, the Temple at Geho;" drawn in 1793, by H. W. Parish, on a scale of 60 feet to an inch: each 1 f. 2 in. $\times 9$ in. [- Stamiton, 80.]

Engraved in Staunton, Atlas, No. 20, 27.
A colored " riew of Schwong-ta-Shong, a curions double rock, about eight miles west of Geho, on the Pekin road," computed 290 feet high ; drawn by H.W. Parish, Rogal Artit lery, 1798 : $10 \frac{1}{2} \mathrm{in} . \times 7 \mathrm{in}$. [ ${ }^{(1)}$ Staunton, 76.]
A colored "view of the Lion man-of-war at anchor in the Gulph of Pe-tche-li, Aug. 1793, surrounded by a fleet of six Chinese junks, waiting to transport the presents and baggage
into the Peitho river;" drawn by W. Alecander: 1 f. 7 in. $\times 104 \mathrm{in}$. [\$ Stanation, 78.]

## shamtuxg.

A mep of the provisce of Shantung, oa a spberical projection; drawn on a scale of $1 \frac{1}{3}$ inch to a degree. [Add. 12,183. 4.]
A map of the provisce of Shantung, on the same scale and size an the proceding. [Add 16,856. f. 3.]
A map of the province of Shantang, from the surver of 17121716 ; with an index of namees by A. E. van Braan Houckgeeet: $11 \frac{1}{2}$ in. $\times 9$ in. [位 cxvi. 6. 8.]
A map of the province of Shantung, on the same scale as the preceding; with the nemees in Chinces: 11 it $\mathrm{in} . \times 9 \mathrm{in}$. [ CXVI. 7. 8.]

A map of the province of Shantang, on the same acale as the proceding ; withoat any names: $11 \frac{1}{\mathrm{i}} \mathrm{in} . \times 9 \mathrm{in}$. [Lanod. 1241. fol. 25.]

A map of the province of Shantung; drawn on a scale of if inch to a degree, with namee, by J. H. Klaproch. [Add. 11,705. 5ol. s.]

A map of the province of Shantung, with names, by J. H. Klaproth. [Add. 11,705. fol. 95s.]
An index of names of places in the province of Shantung, by J. H. Klaproth. [Add. 11,705. ff. 108-110.]

Two mape of Foo, in the province of Shantung; drawn from the Nuy foo gu te too, with the names translated, by J.H. Klaproth, riz.:-

Leechow foo. [Add. 11,705. fol. 116.]
Tängchow foo. [16. fol. 115.]
A map of the Fühehan ying in Trugchow foo: 1 f. $6 \frac{1}{2}$
in. $\times 1$ f. 8 in. [ $4 d d .16,361 . x$.
A colored "distant view of the city Teu-tcheou foo, taken from the Hindostan at anchor in the atreight of Mi-a-tau, a harbour of some note among the Chinese;" drawn by William Alexander: 1 f. 6 in. $\times 1$ f. [直 Stameton, 10.]
Four maps of Foo, in the province of Shantung; drawn from the Nuy foo yu te too, with the games tranalated, by J. H. Klaproth, viz. :-

Tsenan foo. [Add. 11,705. fol. 111.]

Tsingehow foo．［Ib．fol．114．］
Tungehang foo．［Ib．fol．113．］
Yenchow foo．［16．fol．112．］
＂View of a remarkable pagoda near Lin－Lsin－tchen；with the walle of that city at a distance．Near this place the grand canal anites with the Eu－ho ；＂drawn by William Alexander： $\qquad$
1 f． 7 in．$\times 1$ f． 1 in ．［媲 Staunton，3．］
Engraved in Staunton，Atlas No． 33.
Two colored＂views of Cape Macartney，Cape Gower，and Staunton＇s Ialand，in the Yellow Sea；＂drawn by J．Barrow in 1794： 2 f． 4 in．$\times 1$ f． 8 in．［由 Staunton，68．］

Engraved in Staunton，Allas No． 7.
A＂aketch of the coast round the Promontory of Shan－tung，＂ from Cape Macartney to Teu－tcheou－foo head，taken by compase is sailing round it；with the track of the Lion and Hindoatan，and the soundings；drawn by J．Barrow in 1793： 2 f．$\times 1$ f． 8 in ．［由 Staunton，64．］

Engraved in Staunton，Atlas No． 6.

## shanse．

A map of the province of Shanse，on a spherical projection； drawn on a scale of $1 \frac{1}{2}$ inch to a degree．［Add．12，183．5．］
A map of the province of Shanse；drawn on the same scale， with the names translated，by J．H．Klaproth．［Add．11，705． fol．13．］
A map of the province of Shanse，from the survey of 1712－1716， with an index of names，by A．E．van Braam Houckgeest． ［te cxpi．6．9．］
A map of the province of Shanse；on the same scale，with the names in Chinese．［家 cxvi．7．9．］
A map of the province of Shanse；on the same scale，without any names．［Lansd．1241．fol．23．］
An index of names of places in the province of Shanes，by J．H．Klaproth．［Add．11，705．f．118－141．］
Eight maps of Foo，etc．，in the province of Shanse；drawn from the Nuy foo yu te too，with the names tranalated，by J．H．Klaproth，viz．：－

Funchow foo．［Add．11，705．fol．125．］
Loogan foo．［ Ib．fol．181．］
Pingyang foo．［Ib．fol．12，3．］
Taejuen foo．［16．fol．192．］

Tatung foo [/3. fol. 1*x.]
Lenoechow. [/1. Sol. 18s.]
Soibchow. [16. fol. 189.]
Tainchow. [16. 6N. 177.]
moman.
A map of the province of Honan, on a spherical projection: drawn on a scale of $1 \frac{1}{2}$ inch to a degree. [.1dd. 12.143. 6.]
A map of the province of Honan, on the amme acale as the preceding. [Add. 16,355. ful. 8.]
A map of the province of Honan; drawn on the anme acale as the preceding, with the names tranalated, by J. II. Klaproth. [.Add. 11,705. fol. 18.]
A map of the province of Honan, from the survey of 1712-1716, with an index of names, by A. K. van Bramm Honckgeest: lly in. $\times 9$ in. [ Cxvs.6.9.]
A map of the prorince of Honan; on the same scalo as the preceding, with the names in Chinese: $11 \frac{1}{\mathrm{l}} \mathrm{in} . \times 9 \mathrm{in}$. [th CXVI. 7. 7.]
A map of the province of Honan; on the rame scale as the preceding, without any names: $11 \frac{1}{\mathrm{~h}} \mathrm{in} . \times 9 \mathrm{in}$. [Lamed. 1241. [ol. 28.]

A map of the province of Honan; drawn by J. H. Klaproth, with the names translated. [Add. 11,705. ful. 260.]
A map of the prorince of Honan; drawn by J. H. Klaproth, with the names translated. [Add. 11,705. fol. 207.]
Eight maps of Foo, in the province of Honan; drawn from the Nuy foo yu te too, with the names translated, by J. II. Klaproth, viz.:-

Changtith foo. [Add. 11,705. fol. 153.]
Honan foo. [ Ib. fol. 1:38.]
Hwaeking foo. [Ib. fol. 157.]
Iooning foo. [Il. fol. 110.]
Kaefung foo. [Ib. fol. 133.]
Kweituh foo. [Ib. ©ol. 134.]
Nanyang foo. [Ib. fol. 139.]
Weihwuy foo. [Ib. fol. 1:36.]
A map of Toochow, in the province of Honan; drawn from the same. [Ib. fol. 141.]
A map of the Mankow (mouth of a river) at the military post of Tseanghea, in Meanan 'Ting, in Honan: 1 ft . $3 \mathrm{in} . \times 8{ }_{4}^{\mathbf{3}} \mathrm{in}$. [Add. $16,3(\mathrm{il} . \mathrm{s}$. ]

## REANGNAN


A map of the province of Keangnan, from the surrey of 17121716, with an index of places, by A. E. van Braam Houckgeest: $11 \frac{1}{\mathrm{f}} \mathrm{in} . \times 9 \mathrm{in}$. [toric. ci. 2.]
I trap of the province of Kcangran, on the same acale as the precerliug, with the names in C'hinese: $11 \frac{1}{\frac{1}{i n}} \mathbf{~ x ~} 9$ in. [t civi. : 2.]

A inifp of the province of Keangman, on the same scale as the proreding, without any uames: llt in. $x 9$ in. [Lamed. 1:31. fol. 8s.]

An engraved map of the province of Keangnan; with an index of namen. by J. II. Klaproth. [Aded. 11,708 . fol. 1.]

In index of the names of placen in the prorince of Keangnan; li, J. II. Klaproth. |.1/d. 11,705. fol. :si.]
A vir.n of lle mo..l. of pluching tea in keangnan: 1 f. 6 in. $x$ 1 f. 1 in. [/atusd. l:13. (vol. ii. :1.)].

## LH:AN(is(M)

(Ibing the finatern part of the ancient province of Kisanoxay.)
A maje of the province of heangmos, on a spherical projection; drawn on a scale of $1 \frac{1}{2}$ inch to a degree. [Afld. 12,183. i.]

A map of the province of keangono; drawn on the same scale as the preceding. [:Idd. 16;3:35. fol. s.]
Index of the names of places in the provinces of Keangsoo and Ganhwuy ; by J. II. Klaproth. [Add. 11,705. ff. .i;, .r.]

A map of Changchow foo; drawn from the Niny foo yn Ir lenv, with the wames translated, by J. II. Klaproth. [ dild. 11,705. finl. 16.]
A military map shewing the boundaries and the strength of the different posts in Changehow ying: 1 f .3 in . $\times 1 \mathrm{f} .6 \mathrm{in}$. [.Add. 16,3i(io. h.]
A map of Keangyin heein in Changehow foo, shewing the streams along its coast: $1 \mathrm{f} .10 \mathrm{in} . \times 10 \mathrm{in}$. [.Idd. 16,360. i.]
A map of the Mingho Jing in Wootsin hee in, in Chang-
 IUI. III.

R $\boldsymbol{K}$

A map of Chinkeang foo; drawn from the Nuy foo yes te too, with the names translated, by J. H. Klaproth. [ddd. 11,705. fol. 47.]
A map of the mouth of the Yangtsze Keang: 2 f. 1 in. $\times 1$ f. 9 in. [Add. 16,359. q.]
A view of Ting yun (Blue Clouds), a creek at Chinkeang foo: 1 f. 6 in. $\times 1$ f. 1 in. [Lansd. 1243. (vol. i. 35.)]
A view of Kin Shan hing kung (Golden Island), in the Yangtsze Keang, near Chinkeang foo: 1 f. 6 in. $\times$ 1 f. 1 in. [Lamsd. 1243. (vol. i. 34.)]
A colored view of "Tchin-san or Golden Mountain, an island in the river Yang-tse-Kiang ;" drawn by W. Alexander: 1 f. 7 in $\times 12$ in. [家 Staunton, s4.]
A view of Chinkeang kow, at the mouth of the Grand Canal, in the Yangtsze Keang: 1 f. $6 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$. [Lansd. 1243. (vol. i. 36.)]
A view of Tseaou shan hing kung; the temple of Tseaou shan, an island (Silver Island) off Chinkeang foo: 1 f. 6 in. $\times 1$ f. 1 in. [Lansd. 1243. (vol. i. 31.)]
A map of Hwaegan foo; drawn from the Nuy foo yu te too, with the names translated, by J. H. Klaproth. [Add. 11,705. fol. 48.]
A map of part of the Grand Canal, between Hwaegan foo and Tae chow: 3 f. $4 \mathrm{in} . \times 1 \mathrm{f} .10 \mathrm{in}$. [Add. $16,359 . l$.
A map of Fowning heèn in Hwaegan foo: 1 f. 10 in . $\times 1 \mathrm{f} .10 \frac{1}{2} \mathrm{in}$. [Add. $\left.16,359 . \mathrm{m}.\right]$
A map of the sea coast at Yenching heën, in Hwaegan foo: 1 f. $5 \mathrm{in} . \times 1$ f. $2 \frac{1}{2} \mathrm{in}$. [Add. 16,361. r.]
A map of the Yenching ying, in Hwaegan foo: 1 f . $8 \frac{1}{2}$ in. $\times 1$ f. $8 \frac{1}{2}$ in. [Add. 16,358 . n.]
A colored " view of the Yellow River, taken from the north side, where the Embassador's squadron halted. Nothing could convey a better idea, or be more expressive of the busy scene of vessels on the Yellow River, than this drawing;" drawn by William Alexander: 1 f. $6 \frac{1}{2}$ in. $\times 1$ f. [由Stameton, s.]
A colored " view of part of the city wall of l'ao-yng-shien, with vessels of various kinds passing under it. From this drawing may be collected a general idea of the manner in
which the walle of citios are conetructed in China;" drawn by William Alexander: 1 f. 6 in. $\times 1$ f. [由 Stamion, 6.]
A map of Keangning foo (Nankin); drawn from the Nuy foo yw te too, with the nemes tranolated, by J. H. Klaproth. [Add. 11,705. f. As.]

A colored " riew of one of the atreets in Nanking . . . with the signs:" $7 \mathrm{in} . \times 5 \mathrm{in}$. [4dd. 5258. 66.]
A colored "view of the porcollane cower, a pagoda or heathen terople at Nanking:" 1 f. $\times 8$ in. [Add. 5258. ©7.]

A viow, in pen and ink, of the porcelain tower at Nanking; drawn by Jo. Ant. van der Does: 1 f. 5 in. $x$ 1 f. 2 in. [Add. 9047. 8.]
A view of the temple at Kwa chow: 1 f. 6 in. $\times 1$ f. 1 in. [Laned. 1243. (vol. i. ss.)]
View of the pavilion of the tablet at Kwa chow: 1 f. 6 in. $\times 1$ f. 1 in. [Lanod. 1248. (vol. i. s8.)]
A view of the cloth mart of Shangheo: $1 \mathrm{f} .6 \mathrm{in} . \times 1 \mathrm{f}$. 1 in. [Lamed. 1243. (rol. i. 46.)]
A map of Seuchow foo; drawn from the Nuy foo yw te too, with the names translatod, by J. H. Klaproth. [1dd. 11,705. fol. 49.]
A map of Soochow foo; drawn from the same. [Add. 11,705. fol. 44.]
A view of Lungnaou, at Soochow: 1 f. 6 in. $\times 1$ f. 1 in. [Laned. 1243. (rol. i. 19.)]
A view of the Seven Children at Soochow foo: 1 f. 6 in. $\times 1$ f. 1 in. [Laned. 1243. (rol. i. 13.)]
"A spring morning on the Soochow foo dykes: ${ }^{r} 1 \mathrm{f}$. 6 in. $\times 1$ f. 1 in . [Laned. 1943. (vol. i. 23.)]

A map of Sungkeang foo; drawn from the Nuy foo yu te too, with the names translated, by J. H. Klaproth. [Add. 11,705. fol. so.]
A map of Sungkeang ying, in Sungkeang foo: $2 \mathrm{f} . \times$ 1 f .8 in . [Add. 16,359. o.]
A map of Chaylin ying, near Nanhwac hein, in Sungkeang foo: 2 f. $2 \mathrm{in} . \times 1$ f. $10 \frac{1}{2} \mathrm{in}$. [Add. 16,359. n.]

A map of the Chuensha ying, in Sungkeang foo: 1 f . $6 \frac{1}{\mathrm{in}} . \times 1 \mathrm{f} .5 \frac{1}{\mathrm{l}} \mathrm{in}$. [ddd. $16,35 \mathrm{~s} . \mu$.]

A map of the diatrict Kinahan, ahewing the sea embankment of Kinshan beem, in Sungkeang foo: 2 f. 1 in . $x 1 \mathrm{f} .9 \mathrm{in}$. [Add. 16,360.g.]
A map of Kinsban ging, in Sungkeang $500: 1$ f. 2 in . $\times 1$ f. 2 in. [Add. 16,861, p.]
A map of Tringtsun ying, near Fungheén beinn, in Sungkeang fov: $11 \frac{1}{i n} . \times 12 \mathrm{in}$. [Add. 16,361. g.]
A military map of the Tachoo, partly in Cheikeang, partly in Keangeoo: 2 f. $8 \mathrm{in} . \times 2$ f. 4 in. [Add. 16,358. $d$ ]
A map of the sen-coast at the embouchure of the Lewho,
 16,561. n.]
A map of, Lewho Ying, in Twolsang chow: If. $11 \mathrm{in} . \times$ 121 in . [Add. 16,362. e.]
A plan of the see embankment in Proushan bein, in Tretsang chow: $\& f .3$ in. $\times 9$ in. [Add. 16,362. d.]
A map of Taing heang ying: $1 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f}$. [.Add. 16,361. o.]
A map shewing the sea-coast of Keukeang ying and Jookaou heên, the latter in Tungchow foo: 1 f. $8 \mathrm{in} . \times$ 1 f. 3 in. [.Add. 16,360. K.]
A map of the Yangtaze Kcang, in Tungchow foo: 2 f. 2 in. $\times 1$ f. 9 in. [.1dd. 16,359. p.]
A map of the Yangtsze Keang, south of Tungchow, shewing the sands and soundings: 3 f. $5 \mathrm{in} . \times 1$ f. 10 in . [Add. 16,358. m.]
A map of Yangchow foo; drawn from the Nuy ioo yn te too, with the names translated, by J. H. Klaproth. [Ald. 11,705. fol. ©0.]
A view of the entrance of the path at Yangchow ling kow: 1 f .6 iu. $\times 1 \mathrm{f} .1 \mathrm{in}$. [Lened. 1243. (vol. i. 4.)]

Map of the station in charge of the naval officer commanding the Kinglow division (at the mouth of the Grand Canal): 2 f. $10 \mathrm{in} . \times 11 \mathrm{in}$ [.ddd. 16,361. m.]

GANHWCY.
(Being the Weatern part of the ancient prorince of Keazexay.)
A map of the province of Ganhwuy, on a spherical projection; drawn on a scale of $1 \frac{1}{2}$ inch to a degree. [.1dd. 12,183. u.!

A map of the province of Genhwry, on the same scale as the preceding. [Add. 16,855. fol. 6.]
Map of the province of Gaohwuy; drawn on the same scale, with the names translatod, by J. H. Klaproth. [Add. 11,705. fol. t.]
An index of the names of places in the provinces of Genhway and Keangroo, by J. H. Klaproth. [Add. 11,705. ff. s7, so.]
Ten mape of Foo, in the province of Ganhwuy; drawn from the Nuy foo gut to too, with the names tranalated, by J. H. Klaproth, viz. :-

Chechow foo. [Add. 11,705 . fol. 3s.]
Fungyang foo. [16. fol. 56.]
Ganking foo. [1b. fol. so.]
Hwaychow foo. [ Ib. fol. s1.]
Loochow foo. [16. fol. 35.]
Ningkwö foo. [16. fol. 52.]
Taeping foo. [Ib. fol. 54.]
Ho chow. [16. fol. 37.]
Choo chow. [Ib. fol. 38.]
Kwanguth chow. [16. fol. 59.]

## KEANGEE.

A map of the province of Keangse, ou a spherical projection; drawn on a scale of $1 \frac{1}{2}$ inch to a degree. [Add. 12,183. 9.]
A map of the prorince of Keangse; drawn on the same scale. [Add. 16,855. fol. 7.]
A map of the prorince of Keangse; drawn on the came scale, with the names translated, by J. H. Klaproth. [Add. 11,705 fol. 5.]
A map of the province of Keangse, from the surrey of 17121716, with au index of names, by E. A. ran Braam Houckgeest : $11 \frac{1}{3} \mathrm{in} . \times 9 \mathrm{id}$. [它 cxvi. ©. 3.]
A map of the province of Keangse, on the same scale, with the names in Chinese: $11 \frac{1}{2} \mathrm{in} . \times 9 \mathrm{in}$. [d cxvi. 7. s.]
A map of the province of Keangse, on the same scale, without any names: $111_{i}^{i}$ in. $\times 9$ in. [Lansil. 1241. fol. 20.]
Colored maps of the province of Keangse and of its several Foo; the maps, each $1 \mathrm{f} .9 \mathrm{in} . \times 1 \mathrm{f} .3 \frac{1}{8} \mathrm{in}$., are connected together, and may be extended in one plane, 22 f . 9 in. $\times$ $1 \mathrm{f} . \mathrm{B}_{\frac{1}{2}} \mathrm{in}$. ; each map is described in its respective place.
[Add. 16,356.]

A map of Clingebow foo; drawn firom the Noy foe ge te ton with the mame trachaced, by J. H. Kleproth. [141. 11,705. 501. 72.]
A map of Pocehow $600: 1 \mathrm{~L} 9 \mathrm{in} \times 1 \mathrm{~L}$ it in. [Add. 19,86. 2.]
A map of Foochow foo, drewn from the Nuy for gee te lan with the mamee tramelated, by J. H. Klaproth. [Ald. 11,706. Sol. ca.]
A map of Kmebow foo: lf. 9 in. $x$ If. it ing. [Add. 16,866. 13.]
A map of Kanchow 500 ; drawn thum the Nay foo yn te 100, with the namee tramiated, by J. H. Klaproth. [Add. 11,706. 6ol. 74.]
A map of Kolnchang foo: 1\&. 9 in. $\times 1$ f. $8 \frac{1}{i n}$ [Add. 16886. 7.]

A map of Katecheag 500 ; drawn from the $N a y$ foo gwe te t00, with the mames tranolated, by J. H. Klaproth. [Add. 11,706. fol. $\sigma$. .]
A map of Kewkeang foo: 1 f. $9 \mathrm{in} . \times 1$ f. $\boldsymbol{e}$ it in. [Add. 16,536. 6.]
A map of Kewkeang foo; drawn from the Nay foo yw te 200, with the names tranalated, by J. H. Klaproth. [Add. 11,705. fol. 66.]
A view of Pugterth heexn, in Kewkeang foo: $1 \mathrm{f} .6 \mathrm{in} . \times$ 1 f. 1 in. [Lamed. 1243. (vol. ii. zi.)]
A map of Keibgen $500: 1 \mathrm{f} .9 \mathrm{in} . \times 1 \mathrm{f} .8 \frac{1}{\mathrm{in}}$. [Add 16,356. 12.]
 with the names translatod, by J. H. Klaproth. [Add. 11,705. fol. 71.]
A view of Keihahway heên, in Keihgan foo, in Keangre: 1 f. $6 \mathrm{in} . \times 1$ f. 1 in. [Laved. 124 s . (vol.i. q.)]
A map of Kwangsin foo: $1 \mathrm{f} .9 \mathrm{in} . \times 1 \mathrm{f} .3 \frac{1}{\mathrm{f}} \mathrm{in}$. [Add. 16,356. 4.]
A map of Kwangsin foo; drawn from the Nuy foo yw te too, with the names translated, by J. H. Klaproth. [Add. 11,705. fol. 64.]
A view of the principal landing place lüh shan heein, a shipping place for teas, in Kwangsin foo: 1 f .6 in . $\times 1$ f. 1 in. [Lansd. 1243. (vol. i. i.)]

A view of the half-was stose at Yub shan, in Kwagrin foo: 1 f. 6 in . $\times 1 \mathrm{i} 1 \mathrm{in}$. [Lavad. 1248. (rol. i. r.)]
A view of the summit of Taingahan at Kwangain foo: 1 if $6 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{im}$. [Lamad. 1848. (rol.iii si.)]
A view of Hotow chin, a great toe atation on the Kin river, a few miles from Yuen sham hetu, in Kwengain foo: 1 f. 6 in. $\times 1$ f. 1 in. [Lamad. 124s. (rol. i. 1.)]
A map of Linkeang foo: $1 \mathrm{f} .9 \mathrm{in} . \times 1$ f. st in. [Add. 16,366. 9.]
A map of Linkeang foo; drawn from the Nay foo yu to 100 , with the names translated, by J. H. Klaproth. [Add. 11,705. fol. 69.]
A map of Nanchang foo: 1 f. 9 in. $\times 1$ f. 34 in. [Add. 16,356. 2.]
A map of Nanchang foo; drawn from the Nwy foo yute 200, with the names translated, by J. H. Klaproth. [Add. 11,705. fol. 62.]
A map of Nangan foo: 1 f. 9 in. $\times 1$ f. $8 t$ in. [ 1 dd. 16,858. 14.]
A map of Nangan foo; drawn from the $N w y$ foo yw to too, with the names tranalated, by J. H. Klaproth. [Add. 11,705 . fol. 70.]
A viow of the city of Nangan foo: 1 f. 6 in. $\times 1$ f. 1 in. [Laned. 1248. (vol. ii. 46.)]
A view of the embankment of Nangan foo: 1 f. 6 in. $x$ 1 f. 1 in. [Laned. 1248. (vol. ii. s0.)]
A view of the centre atage in Nangan foo: 1 f. 6 in. $\times$ 1 f. 1 in. [Lanod. 1248. (vol. ii. 45.)]
A view of the foot of the Yu Ling pase, at Nangan foo: 1 f. 6 in. $\times 1$ f. 1 in. [Lamed. 1243. (vol. i. ss.)]
A map of Nankang foo: 1 f. 9 in. $\times 1$ f. 81 in. [Add. 16,356. 5.]
A map of Nankeng foo; drawn from the $N_{w y} f 00 \mathrm{gm} t e^{\prime}$ too, with the names translated, by J. H. Klaproth. [Add. 11,705. fol. ©is.]
A map of Suychow foo: 1 f. 9 in. $\times 1$ f. $3 \frac{1}{2}$ in. [Add. 16,356. 10.]
A map of Jaouchow foo: 1 f. 9 in. $\times 1$ f. $8 \frac{1}{\frac{1}{2}} \mathrm{in}$. [Add. 16,356. 3.]
$\Delta$ map of Jeovehow foo; drawn from the $N$ wy foo ye te ${ }^{10}$, with the namee tranalated, by J. H. Klaproth. [sidel 11,705. fol. as.]
A mep of Yecochow $500: 1$ f. 9 in. $\times 1$ f. $8 \frac{1}{\mathrm{i}} \mathrm{in}$. [Add. 16,856. 11.]
A $\operatorname{map}$ of Yucochow foo; drawn from the Nuy foe yw to toe, with the names trualated, by J. H. Klaprotb. [Add. 11,705. fol. 7n.]
A riew of the pavilion of Thngwang (on the Kin or Kan rivers in Keange !): 1 f. $6 \mathrm{in} . \times 1$ f. 1 in. [Laned. 1248. (vol. i. s.)]

A view of 8ay huag chin (on the Kin or Kan rivers in Keangee !): 1 f. 6 in. $\times 1$ f. 1 in. [Laned. 1248. (rol. i. 4.)]

## vÜhtrein. <br> (Inoluating the thened of Foamoses)

A map of the province of Fuhkeën, on a spherical projection; drawn on a seale of $1 \frac{1}{2}$ inch to a degree. [Add. 12,143. 10.]

A map of the province of Fühkeën; drawn on the same scale. [4dd. 16,355. fol. 8.]
A map of the province of Fühkeën; drawn ou the same scale, with the names trandated, by J. H. Klaproth. [Add. 11,705. fol. r.$]$
A map of the province of Fühkein; from the surrey of 1712-1716, with an index of names, by A. E. van Braam Houckgeest: $11 \frac{1}{2} \mathrm{in} . \times 9$ in. [狊 cavi. 6. 4.]
A map of the province of Fühkeinn; on the same scale, with the names in Chinese: $11 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 9$ in. [由 cxvi. 7. 4.]
A map of the province of Fühkeïn; on the same scale, without any names. [Laned. 1241. fol. 18.]
A " survey of a part of the east coast of China, including the northern part of Foekeen and the southern part of Chekiang, from Chinchew to Sanpanchow, by Mr. N. Duns, in the Henry Clay, during the year 1839 ;" drawn by Walter 11. Medhurst, Esq., in Oct. 1840: 2 f. $10 \mathrm{in} \times$.2 f. 4 in . [.fld. 16,365. k.]
A chart of the coast of Fühkein, from Namoa Island in Tiughae, shewing the track of some vessel from the north of

Namoa to Amoy, thence through the Peacador Ialands to Formosa, and then northward to Tinghao: 2 f. $\times 2$ f. (Two copies.) [Add. 16,364. a. b.]
A chart of Amoy Bay, on the coast of China, between $23^{\circ} \mathbf{5 0}{ }^{\circ}$ and $24^{\circ} \mathbf{3 0}$ north, with the isle of Amoy, and part of the isle of Quemoy ; drawn by Thos. Bowrey, in Fort St. George, 1686; copied from a chart made by J. N., in Dec. 1678: 2 f. $7 \mathrm{in} . \times 1$ f. 8 in. [Add. 3222. 14.]
A colored map of the Island of Amoy ; drawn about 1840, with some names by Capt. Bate: $\mathbf{3}$ f. $\times 2$ f. [4dd. 17.722.]
A "draught of the entrance into Amoy Road," with the soundings ; drawn by Capt. John Kempthorne about 1688 :

A" bird's-eye view of the coast of Ching, from Quemoy Ialand to Meichow Island and Harbour, by John Rees, 1838, 4 ; ${ }^{\text {" }}$ drawn on a scale of 3 [miles ?] to an inch: $1 \mathrm{f} .10 \mathrm{in} . \times 1 \mathrm{f}$. 6 in. [Add. 16,364. c.]
Another copy. [Add. 16,364. k.]
Continuation of the coast of China, from Breaker Point to the Lamock Islands, by D. Rose, 1816 ; copied from John Bateman's chart in Horsburgh: 1 f. 3 in. $\times 1$ f. [Add. 16,364 . g.]
A chart of the coast from Breaker Point to Amoy, with a continuation northwards: 2 f. 3 in. $\times 2$ f. 7 in. [Add. 16,364 . d.]
A colored chart on vellum of the south-east cosst of China, from $22^{\circ}$ to $25^{\circ}$, with the western coast of Formosa; drawn in 1643, by Johan Blaeuw, on a scale of $2 \frac{1}{2}$ Dutch miles ( 15 to a degree) to an inch: 2 f. $10 \mathrm{in} . \times 2 \mathrm{f} .4 \mathrm{in}$. [ ${ }^{(1)}$ Maritime, vi. 47.]
"Carte des Isles de Ponghou, par les RR. PP. Jésuites:" $6 \frac{1}{2} \mathrm{in} . \times 4 \frac{1}{\frac{1}{2}} \mathrm{in}$. [Add. 15,331. 10.]
A sketch of part of the east coast of China, and the western part of Formosu, with the track of the schooner Dhaulle, in May and June, 1827, by Geo. Blaxlaud, traced from Horsburgh: $2 \mathrm{f} .4 \mathrm{in} . \times 2$ f. [Add. 16,364. c.]
A map of Changchow foo; drawn from the Nuy fioo yw te too, with the names translated, by J. H. Klaproth. [Add. 11,705. fol. 99.]
A map of Fühchow foo; drawn from the same, by J. H. Klaproth. [ Ib. fol. 9\%.]
vol. III.
"A chart of the entrance to the river Min, in Fuchaufu, by Caph. Thomase Reem II.C.S. Lord Amberst, 1892 ;" drawn on a acale of 5 inches to a league : $\mathbf{3} \mathrm{f} . \times 1$ f. 9 in. (Tro copies.) [Add. 16,364. h. i.]
Three mape of Foo, in the prorince of Fühkeên ; drawn frum the Ning foo yu te too, with the names translitod, by J. II. Klaproth, riz.:-
Fühning foo. [.Add. 11,705 . fol. 10...]
Hinghra foo. [ /b. fol. !m.]
Keïnning foo. [/fb. fol. 10:.]
A military map of the country between Keangshan heien, iu Keuchow foo, in Chékeang, and Puoching hien, in Keïnuing foo, in Fühkeèn: 2 f. $\times 1$ f. 4 in. [Add. 16.359. c.]
A map of Shaouwioo foo; drawn from the Noy foo gute ton, with the names translated, by J. H. Klaproth. [.Idd. 11,705. fol. in i.]
A map of Taewau foo: drawn from the same, by J. H. Klaproth. [.Idd. 11,705. fol. wow.]
A colored phan or view of the " llha Fermosa;" in 'Tawan fine; drawn by a Portuguese artish, about

A large chart of the what of Fonmosa, with the Peseaderes. and part of dir chpe, ite coast of China; drawn li. Thom. Bowrey, lini: : $\geq$ f. 6 in. $\times 2$ f. 6 in. [.Add. 5:3:2. 1..]
A large map of the indand of Formosa, shewing the weotern conast, the wowns marhed Taewan fios, Chomio heill, Changhea hoen, Chuhtseron ching, and another wit named: 16 f. 3 in. $\times 1$ f. 7 in. [.Add. 11i,36is. d.]
"Carte de l'Isle Formose, par les RIR. IP. Jismites:" $0 \frac{1}{2}$ in. $\times 4 \frac{1}{2}$ in. [Add. 15,331. 15.]
A colored military map of the western coast of the island of Furmosa, shewing the subordinate districts of Taushuny ting, Panghoo ting, Fungshan hein, Gacwan hein, Keai: heem, and Changhwa heen: if. $\times 1$ f. $2 \frac{1}{2}$ in. [.Add. 16,357.]
A map of 'lingelow foo; drann from the Ning give yu te tho, with the names translated, by J. H. Klaproth. [.thil. 11,70.). fol. 1ut.]

A map of Tsovenchuw foo; drawn from the same, with the names trauslated, by J. H. Klaproth. [Add. 11,705. fol. 100.]
A plan of Chinchew Bay, or the bay of Tseuenchow foo; drawn on a scale of an inch to a mile; with a general plan on a smaller scale, "corrected and extended by John Rees:" 1 f. $1 \mathrm{in} . \times 11 \mathrm{in}$. (Two copies.) [Add. 16,364, n. o.]
A chart of Matheson's Harbour, and of the coast about Chinchew (Treuenchow), Haukang, etc.: 2 f. 6 in. $\times$ 2 f. [ACll. 16,364. p.]
A map of Yenping foo: drawn from the Nuy foo yut te loin, with the uames translated, by J. H. Klaproth. [Add. 11,705. fol. 101.]
" Plan of Nawo Harbour, on the south coast of China, in 1817, by Lieut. Damiel Ross, Bombay Marine;" drawn on a male of 2 : inches to a mile: 1 f. $11 \mathrm{in} . x$ If. 5 in . [.tdel. 16;364.f:]
A plan of Ilimenoon Bay; drawu un a scale of an inch to a mile: $1 \mathrm{f} . \mathrm{O}$ in. $\times 1 \mathrm{f}$. [.Add. 16,364. l.]
A plan of Cbimmo or Shinhoo 13ay, in Fühkeën; drawn on a scale of an inch to a mile: $1 \mathrm{f} .1 \mathrm{in} . \times 1 \mathrm{f}$. [.Add. $16,364 . \mathrm{m}$.]
A plan of the harbour of Tungshan, in Fuhkein, by T. Rees, $1 \times 32$; drawn on a scale of an inch to a mile: 1 f. $5 \mathrm{in} . \times 8 \mathrm{in}$. (Tico copiex.) [Addl. 16,364. q. r.]

## CHEKEANG.

(Including the island of Chivax.)
A map of the province of Cheikeang, on a xpherical projection; drawn on a acale of 1 ! iuch to a degrec. [.fild. 12,1×3. 11.]

A map of the province of Chelkeang; drawn on the same scale. [Add. 16,355. fol. 9.]
A map of the province of Cheikeang: drawn on the same scale, with the names translated, by J. II. Klaproth. [.fid. 11,705. fol. ©.]
A map of the province of Chekeang; from the survey of 1712 -1716, with an index of names, ly A. E. Van Braam


A map of the province of Cbetroang; on the same scale as the
 7. 3.]

A map of the province of Cbzkeang; on the same scale, without may maces: 11 i in. $\times 9$ in. [Laved. 1241. fol. 19.]
Maps of the northern and southern divisions of Cbikeang; drawn from the Nay foo gu to 100, with the names translated, by J. Klaproth. [Add. 11,705. ©. 188, 189.]

An engraved map of the province of Cbekeang, with an index of named, by J. H. Klaproth. [Add. 11,706. fol. 8.]
A chart of the coast of the province of Cbêkeang, between $\mathbf{2 9}^{\circ}$ and 30 ' N. lat. : 2 f. 6 in. $\times 2$ f. [Add. 16,s65. n.]
A " survey of a part of the cast coat of China, including the northern part of Fockeen, and the southern part of Cbekeang, from Chinchow to Sanpenchow, by Mr. N. Duns, in the Henry Clay, during the gear $1859 \boldsymbol{i n}^{n}$ drawn by Walter H. Medburst, Esq., in Oct. $1840: 2$ f. $10 \mathrm{in} . \times 2$ f. 4 in. [Add. 16,285. k.]

A military map of Choochow foo, with its dependent hoén : 1 f .11 in . $\times 1 \mathrm{f} .2 \frac{1}{\mathrm{~s}} \mathrm{in}$. [Add. 16,s61. b.]
A map of the military post of Sungyang, in Cboochow foo: $1 \mathrm{f} .5 \mathrm{in} \times$.1 f. $2 \frac{1}{\mathrm{i}} \mathrm{in}$. [Add. 16,861. c.]

A map of Yunbo he xn, in Choochow foo: 1 f. 11 in. $\times 1$ f. $7 \frac{1}{2}$ in. [Add. 16,35e. b.]
A map of the coast from Hangchou foo, northwards to Kinsman heèn ; drawn by John Robert Morrison, Secreteary to Government at Hongkong: 7 f. $8 \mathrm{in} . \times 1$ f. [Add. 16,863. f.]
Plan of Jinho beets, in Hangchow foo, shewing the streams and embankments; (imperfect:) 12! in. $\times$ 11 in. [Add. 16,s61. g.]
A military map of the sea-coast of Haening chow, in Hangchou foo: 2 f. 8 in. $\times 12 \frac{1}{\frac{1}{y}} \mathrm{in}$. [ 1 dd . 16,s61.f.]
A map of the military posts along the sea-coast of Haening chow, in Hangelluw io o: $3 \mathrm{f} .8 \mathrm{in} . \times 1 \mathrm{f}$. 1 in . [Add. 16,863. g.]
A plan shewing the military posts in Tseëntang heetn, in Hangchou foo: 2 f .3 in . $\times 11 \mathrm{in}$. [Add. 16,360. a.]

A riew of a ferry on the river Tsoentang: 1 f. 6 in. $\times$ 1 f. 1 in. [Lanad. 1243. (vol. i. 11.)]
A view of Treêntang mun: 1 f. $6 \mathrm{in} . \times 1$ f. 1 in . [Laned. 1248. (vol. i. .o.)]]

A map of the country between the four towns of Fooyang beetn (in Haugchow foo), Kotantih heên, Funshwuy beťn (in Yenchow foo), and Pookeang hoën (in Kinwha foo), all in Cberkeang: 2 f. $\times 2$ f. [Add. 10,358. e.]
Three colored views of the "Lake Si-hoo, near Hang-tcheou-foo, and of the Sui-fung-ta, or temple of the thundering winds ; " drawn by J. Barrow : the first two views each $10 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 7 \frac{1}{\frac{1}{2}} \mathrm{in}$.; the third 1 f. 3 in. $\times$ 111 in. [完 Staunton, 86; ]
A view of a silk mart in Hoochow foo: 1 f. 6 in. $\times 1$ f. 1 in.
[Lansd. 124s. (vol. i. s.)]
Maps of places in Keuchow foo, viz.:-
A military map of Lungyew befin, in Keuchow foo: $1 \mathrm{f} .6 \mathrm{in} . \times 12 \frac{1}{2}$ in. [Add. 16,361. h.]
A military map of the country between Keangshan hein, in Kenchow foo (in Chëkeang), and Pooching heën, in Keènning foo (in Fưhkeẻd): 2 f. $\times 1$ f. 4 in. Add. 16,359. c.]
A view of the tea establishment at Changshan heetn in Keuchow foo: 1 f. 6 in. $\times 1$ f. 1 in . [Laned. 1248. (rol. i. 8.)]
A view of the embankment of Changshan: 1 f. 6 in. $x$ 1 f. 1 in. [Laned. 124s. (vol. i. 9.)]
A military map of Kinbwa foo: 1 f. 2 in. $\times 12$ in. [Add. 16,361. d.]
A map of Kinhwa heën, in Kinhwa foo: 1 f. $9 \mathrm{in} . \times$ 1 f. 9 in . [Add. 16,359. d.]
A map of Wooë heën, in Kinwha foo: 1 f. 2 in. $\times 1$ f. [Add. 16,361.e.]
A map of the country between the four towns of Pookeang heën (in Kinwha foo), Keeintĭh heën, Funshwuy beë́ (in Yenchow foo), and Fooyang heein (in Hangchow foo): $2 \mathrm{f} . \times 2 \mathrm{f}$. [.Idd. 16,358.e.]
A view of the citadel at lanke heion in Kinwha foo: $1 \mathrm{i} .6 \mathrm{in} . \times 1 \mathrm{i} .1 \mathrm{in}$. [/.ansd. 1243. (vol. i. 10.)]

Mape of places in Ningpo foo, viz.:-
A map of "Ningpo, a town and river of Chekiang;" drawn about 1680, on a acale of 1$\}$ inch to a mile: $1 \mathrm{f} .4 \mathrm{in} . \times 10 \mathrm{in}$. [Add. $5415 . \mathrm{Im}^{2}$ ]
A © plem of Limpo or Ningpo, in the province of Tchekiang (Cbeteang), China; Capt John Clement, 1756;" drawn on a scale of it of an inch 10 a mile; with a plan of the entrance of Limpo river, on a larger scale: \& f. $\times 111 \mathrm{in}$. [Add, 16,s65. m.]
A map of the coast and country about the mouth of the Ningpo rirer: $2 \mathrm{f} .1 \mathrm{id} . \times 1 \mathrm{f} .10 \mathrm{in}$. [Add. 16,359. g.]
A view of Ningpo cloth mart: 1 f. 6 in. $\times 1$ f. 1 in. [Lamed. 1248. (vol. ii. 18.)]
A military map of Kin bein, Tazeke hein, and Funghwa hezu, in Ningpo foo, with a description: 1 f. 2 in. $\times$ 1 f. 1 in . [Add. 16,562. a.]
A military map of Chinhae luein, in Niugpo foo: 2 f. 2 in. $x 2$ f. 2 in. [.fdd. 16,358. i.]
A military map of Chinhac heën, in Ningpo foo: 2 f. 1 in. $\times 2$ f. [Add. $\mathbf{1 6 , 3 5 8}$. k.]
A map of Seangrhan hein, in Ningpo foo: 1 f. 10 in. $x$ 1 f. 8 f in. [.fld. 16,339. i.]

A map of the coast worth and south of Seangwhan licien, in Ningpo foo; drawn by John Rubert Morrison: 4 f. 6 in. $\times 1$ f. [.Add. $16,3633 . f$.]
A map of the sea coast of Seangshan bein, in Ningpo foo: 2 f. 3 in. $\times 2$ f. $1 \frac{1}{2}$ in. [Add. 16,359. k.]
A map of the coast near Nicangshan hein, in Ningpo foo, in Chékeang: 1 f. $11 \mathrm{in} . \times 1 \mathrm{f} .9 \mathrm{in} . \quad$ [ddd. 16,359. h.]
A map of Seangshan ying, in Ningpo foo: 1 f. $10 \frac{1}{2}$. $\times 1$ f. 9 in. [.Ald. 16,358. 1.]
A map of the Tszeke heien, in Ningpo foo: 1 f. $7 \frac{1}{1}$ in. $\times 1$ f. $3 \frac{1}{2}$ in. [.Id/l. $\left.16,360.1.\right]$
A map of Tinghac heein, in Ninajre foo, (being the island of Chusan or Chowshan) : If. Win. $\times \perp$ f. 1 in. [ Add. 16,3i0. e.]
A plan showing the triangulation of the islathe of Chuxan: 3 f. $x: 2$ f. [d/dl. 1fi,3(io. u.)

Plan of the triangulation of Chusan from Pooto to the Steward; drawn by Capt. Richard Collinson, R.N. C.B.: 2 f. 2 in. $\times 1$ f. 10 in. [Add. 16,865. p.]

A survey of the valley of Tinghae, in the island of Chusan: 2 f. 6 in. $\times 2$ f. [Add. 16,365. q.]
A plan showing the triangulation of Tinghae bay and town, in the island of Chusan: $2 \mathrm{f} . \times 1 \mathrm{f} .7 \mathrm{in}$. [Add. 16,365. 8.]
A colored map of the island of Chusan; drawn by a natire artist at Ningpo, in 1845, shewing the names of the vallies : $2 \mathrm{f} . \times 2 \mathrm{f}$. [Add. 17,327.]
A colored "sketch, shewing the appearance of Tchusan harbour when seen from the Clarence at anchor near the middle of it;" drawn by J. Barrow, in 1793: 2 f. 3 in. $\times 1$ f. 9 in. [t Stamnton, 68.]

Engraved in Staunton, Atlas, No. 3.
$A$ "sketch by compass of the town and harbour of Tchusan;" drawn by J. Barrow: 2 f. 3 in. $\times 1$ f. 8 in. [由 Staunton, 6.3.]

Engraved in Staunton, Atlas, No. 5.
A plan of Tinghae harbour, in Chusan; drawn by ——Griere, and presented by him to Capt. Anstruther: 2 f. $\times 1$ f. 9 in. [Add. 16,965. r.]
A chart of the passage between Po-to-so and Namprea, in the Chusan group: 1 f. 4 in. $\times 1$ f. 2 in. [Add. 16,365. 6.]
A military map of the Tachoo, partly in Cběkeang, partly in Keangsoo: 2 f. 8 in. $\times 2$ f. $\downarrow$ in. [Add. 16,358. d.]
Hookew she keën shith, a view of the Trial-sword stone at the Hookew hill, in the Taehoo: $1 \mathrm{f} .6 \mathrm{in} . \times 1 \mathrm{f}$. 1 in. [L.ansel. 1243. (vol. i. zı.)]
A view of the temple at the Ilookew hill: 1 f. 6 in. $x$
1 f. 1 in. [Tansel. 1243. (vol. i. :i.)]
A view of Hookew shan how, the back of the hill of Hookew, in the lachoo: 1 f. 6 in. $\times 1$ f. 1 in. [IAmsel. 1243. (vol. i. :3.)]
A map of the Tachoo ying: 2 f. $\times 1$ f. 11 in . [Add. 16,35N. c.]
A mapl of the rea coint of liacelow fou [imperfect]: if. $\times 11 \mathrm{in}$. [Alded. 10,361. a.]

A military map of the Tacchow brigade: li. 9 in. $\times$ 1 f. 4 in. [Add. $16,358$. h.]
A map of Taeping ying: 1 f. $8 \frac{1}{z}$ in. $\times 1$ f. $8 \frac{1}{2} \mathrm{in}$. [Add. 16,358. b.]
A plan of the military stations and naval encampment at
Taking ying: 1 f. $10 \frac{1}{2} \mathrm{in} . \times 10 \frac{1}{\frac{1}{2}} \mathrm{in}$. [Add. 16,360. b.]
Maps of places in Wanchow foo, riz.:-
A map of the naval posts in the central dirision of the Wanchow foo Peaou: 2 f. $7 \frac{1}{3} \mathrm{in} . \times 1$ f. $2 \mathrm{in} . \quad[A d d$. 16,361. i.]
A map of Lotsing beên, in Wanchow foo: 1 f. 5 in. \& $1 \mathrm{f} .5 \mathrm{in} . \quad[A d d .16,360, c$.
Two maps of Pingyang Ying, in Wanchow foo, with a deacription: 1 f. $\times 10 \frac{1}{z}$ in. [.Add. 16,362. b. c.]

A map of the sea coast in the Pingyang ging, in Wanchow foo: 3 f. 5 in. $\times 1$ f. 9 in. [Add. 16,358. g.]
A map of Yuhhwan ting, in Wanchow foo: $1 \mathrm{f} .7 \frac{1}{\frac{1}{2}} \mathrm{in}$. $\times 1$ f. $6 \frac{1}{2}$ in. [Add. 16,359. e.]
A map of Yuhhwan ting, in Wanchow foo: 2 f. $2 \frac{1}{2}$ in. $\times 1$ f. 10 in. [Add. 16,359.f.]
A military map of Yenchow foo: 2 f. $\times 1$ f. $8 \frac{1}{2}$ in. [Add. 16,358. f.]
A map of the country between the four towns of Keëntih heën, Funshwuy heën (in lenchow foo), Fooyang heën (in Hangchow fuo), and Pookeang beën (in Kinwha foo), all in Chèkeang: 2 f. $\times 2$ f. [.Add. 16,358 . e.]

A plan of the hills and rivers in Suggan hein, in lenchow foo: $2 \mathrm{f} . \times 1 \mathrm{f} .10 \mathrm{in}$. [./ddl. 16,360. d.]
A view of Foo chun shan: 1 f. 6 in. $\times 1$ f. 1 in. [Lansd. 1243. (vol. ii. 1\%.)]

Two maps of Panshỉh ying: each 1 f. $2 \frac{1}{2} \mathrm{in} . \times 10 \frac{1}{2} \mathrm{in}$. [Add. 16,361. k. l.]

## HOOKWANG.

(This province is now divided into Hoopis (or north) and Hooxax (or soush).
$\dot{A}$ map of the province of Hoolivang, from the survey of 1712-1716, with an index of names, by A. F. van Braam Houckgeest: $11 \frac{1}{\frac{1}{i n}} \times 9 \mathrm{in}$. (由 cxvi. ©.)

A map of the province of Hookwang; on the same scale as the preceding, with names in Chincse: 111 in. $x y$ in. [ Cxvi. 7. 6.]

A map of the province of Hookwang; on the sume scale as the preceding, without any wames: $11 \frac{\mathrm{in} .}{\mathrm{x}} \mathbf{1} \mathrm{in}$. [Lansel. 1241. fol. :1.]

## ROOPIH.

## (Belag the northern portion of the ancieal province of Hoozwaxc.)

A map of the province of Hoopib, on a spherical projection; drawn oll a scale of $1 \frac{1}{2}$ inch to a degrec. [.1dd. $12,143.1:$. ]
A map of the province of Hoopih; drawn on the same scale as the preceding. [Add. 16,335. fol. 10.]
A map of the province of Hoopilh; drawn on the same scale as the preceding, with the names translated, hy J. H. Klaproth. [.Add. 11,705. fol. 11.]
An index of names of places in the province of Hoopih, by J. H. Klaproth. [.fdd. 11,705. ff. :9-41.j

Eight maps of Fon, in the province of Hoopilh; drawn from the Ning fio gu te too, with the names translated, by J. H. Klaproth, riz.:-

Ganlüh foo. [.fdel. 11,705. fol. : $^{\prime \prime}$.]
Hangan for. [lb. fol. is.]
IHwangchow foo. [/b. fol. ::s.]
Kingchow foo. [1b. fol. 8i.]
Scangyang foo. [ IV. fol. ©9.]
Tiligan foo. [Ib. fol. ul.j
Woochang foo. [/l6. fol. 76.]
lingang foo. [ 11 . fol. sus.]

## HOONAN

( Being the muthern portion of the ancient pron mine of Hoonwas...)
A map of the prorince of IIoonan, on a spherical prejection; drawn on a scale of $1 \frac{1}{\ell}$ inch to a degrece. |. I/II, 12, $1 \times 3$. 1...)
A map of the province of IIoonan; drawn on the same scale. as the preceding. [.I/d. 16,355. fol. 11.]
A map of the province of Homan; dawn on the satme sethe as the preceding, with the names translitid. I! I. II. Kl.t proth. [.fdel. 11,70i. fiol. 11. i
VII. 111.

Seven mape of Foo, in the prorimee of Hocoman; drawn frome the Ning foo gru te loo, with the naman tramalated, by J. H. Klaproth, viz.:-
Chaogeha foo [Add. 11,705. fol. at.]
Chengith 500 . [1b. fol. at.]
Hangebow foo. [/lb. fol. ai.]
Psouking foo. [16. fol. ©6.]
Stinchow foo. [ 1 b . fol. as.]
Youchow foo. [Ib. fol. as.]
Yungehow foo. [ Jb . fol. 90.]
Fire mape of octher districts in the province of Hooran ; drawn from the amme, by J. H. Klaproth, riz.: -
Tsingehuw. [Add. 11,705. ful. 91.]
(-i) chow. (16. ful. m.)
Chechow wei. [/b. fol. 98.]
Kowhe wei and lungting wei. [1b. ful., of.]
Yungahun sze and Pmousing aze. [/6. fol. os.]

## SHENME

A map of the province of Shense, on a pherical projertion.

A map of the province of sherue; drawn ou the same meale. [Add. 16,355. tol. 1:.]
A map of the province of sherner ; drawn on the mame seale, with the names trauslated. by J. II. Klaproth. [.Idd. 11,80J. fol. 14.]
A map of the province of Shener ; from the surn ey of $171:-1716$, with an index of namere, ly A. E. inn Branim Huchgerot: $11 \pm \mathrm{in} . \times 9 \mathrm{in}$. [屯 cavi. $\ldots$ i...]
A map of the province of Shense; ou the same scale, with the

A map of the provinee of shernse; on the same scale, withuut any names: 11 in. $\times 9$ in. [L.ansd. 1:31. 1.ol. i:.]

A map of the prorince of Shense, with the names translated, by J. II. Klaproth. [Ald. 11,7us. fol. :ro...]

Maps of the compartments of the province of she nex. with the names translated, by J. H. Klaproth. [.Idd. 11,7uJ. fi.

An index of the names of places in the phorinee of She ame, ly J. H. Klaphoth. [.I/I. 11,7nS. ff. Wi-1い.]

8ix mape of Foo, in the province of Shense; drawn from the Nuy foo you to 100 , with the names tranalated, by J. H. Klaproth, viz.:-

Fungtseang foo. [Add. 11,705. fol. 154.]
Hauchung fon. [ Ib. fol. 15s.]
Hinganchow. [ Ib. fol. 168.]
Lintaou foo. [16. fol. 160.]
Segan foo. [16. I. 130, 131.]
lengan foo. [1b. IT. 198, 1ss.]

## ransưh.

(Being the remera pertien of the asdeat provisce of 8xawez.)
A map of the province of Kansüh, within the great wall, on a spherical projection; drawn on a scale of 1 ; inch to a degree. [.Add. 12,143. 1s.]
A map of the provisce of Kansüh, withowl the great wall, on a xpherical projection; drawn on the same scale. [Add. 12,1Ns. 10.]
A map of the proriuce of Kansüb; drawn on the seme scale. [ 1 dd d 16,355. fol. 1.1.]
A map of the prorioce of Kansüh; drawn on the same ncale, with the names tranilated, by J. H. Klaproth. [Add. 11,705. fol. 1.1.]

A map of the province of Kansüh, without any names: 11才in. $x \notin$ in. [lawisd. 1241. fol. in.]
Mapm of the compartments of the province of Kansüh, with the namen translated, by J. H. Klaproth. [Add. 11,705.

Maps of the districts of Kansüh, with the names translated, by J. H. Klaproth. [Add. 11,705. ff. winl-inn.]

Five maps of Foo, etc., in the province of Kansüh ; drawn from the Niny fim gw te tro, with the names translated, by J. H. Klaproth, viz.: -

Kingyang foo. [.Add. 11,705. fol. 161.]
Kungchang foo. [ IL. f. $1 \times 1,1 \%$ ]
lingleang foo. [/b. ff. tasi, isi.]
Kanchow and Sühchow. [ Ib. fol. 1w.1]
Leangchow. [/l. fol. 16.3.]

A map of the Tartar dietrict of Hoteon pih, or northera part of Howthow, from the surrey of 1718-16; with an index of places by A. R. van Bramen Houckgeeat: $11 \frac{1}{2} \mathrm{in} . \times 9 \mathrm{in}$. [. ${ }^{\text {axvi. 6. 20.] }}$
A map of Hotaon pih; on the same seale as the preceding, with the names in Chinese: $11 \frac{1}{3}$ in. $\times 9$ in. [ $\mathbf{c x v}$. 7. 81.]

A map of Hotaon pih; on the same scale as the proceding, without any names: $11 \frac{1}{2} \mathrm{in}. \times 9 \mathrm{in}$. [laned. 1241. fol. 4.]
A map of the Tartar district of Hotaou nan, or southern part of Howthow; from the surrey of 1712-1716, with an index of names, by A. E. van Bram Houckgeest : $11 \frac{1}{\frac{1}{i n} . ~} \times 9$ in. [t cxvi. 6. 19.]
A map of Hotaou nan; on the same scale as the preceding, with the names in Chinese: $11 \frac{1}{2} \mathrm{in} . \times 9 \mathrm{in}$. [ $\mathrm{C}_{\mathrm{C}}$ cxvi. 7. 20.]
A map of Hotaou nan; on the same scale as the preceding, without any names: $11 \frac{1}{2}$ in. $\times 9$ in. [Laved. 1241. s.]

## 8EECHWAN.

Map of the province of Szechwan, exhibiting the Toonze, on a apherical projection; drawn on a scale of $1 \frac{1}{\frac{1}{2}}$ inch to a degree. [Add. 12,183. 17.]
Map of the province of Szechwan ; drawn on the same scale, with the names trauslated, by J. H. Klaproth. [Add. 11,705. fol. 16.]
A map of the prorince of Szechwan; from the survey of 17121716, with an index of names, by A. E. van Braam Houcl-

A map of the province of Szechwan; on the same scale, with the names in Chinese: $11 \frac{1}{2} \mathrm{in} . \times 9$ in. [t cxvi. 7. 11.]
A map of the province of Szechwan; on the same scale, without any names. [Lansd. 1241. fol. 16.]
Maps of the districts of Szechwan, with the names translated, hy J. H. Klaproth. [Add. 11,705. ff. 308-306.]
An index of the names of places in the province of Szechwan, by J. H. Klaproth. [Add. 11,705. ff. 16io-169.]
Thirteen maps of Foo, in the province of Szechwan; drawn from the $N_{u y}$ foo $y_{u}$ te 100 , with the names translated, by J. H. Klaproth, viz. : -

Chungking foo. [Add. 11,705. fol. 174.]

Chingtoo foo. [ Ib. fol. 170.]
llude foo. [/16. fol. 178.]
Keating foo. [16. fol. 181.]
Kweichow foo. [16. fol. 175.]
Lutruggan fwo. [16. \{ol. 177.]
Mahoo foo. [16. fol. 176.]
Paouning foo. [ /b. fol. 172.]
Seuch $\mathbf{s w}$ fro. [1b. fol. 173.]
Shunking foo. [16. fol. 172.]
Tungehuen foo. [ 16. fol. 179.]
Tangehuen fon: Chinheugntoo foo; and Woomungtoo foo. [/h. fol. 183.]
Yachow foo. [16. fol. 188.]
A map of the country south of Yachow 500 and Chingtoo fuo: 2 f. 6 in. $\times 12 \frac{1}{2} \mathrm{in}$. [Add. 16,981. l.]
Four maps of other districts in the prorince of Szechwan; drawn from the same, by J. H. Klaproth, viz. : -

Kung chow. [.Add. 11, J05. fol. 188.]
Loo chow. [Ib. ful. 18.1.]
Mei chow. [ll. fol. 180.]
Sungpwan wei. [ll. fol. tisi.]

## EWANGTUNG.

(Inctading Caysox (Kwangebow foo), the inlend of Hanyay (Kenagchow (ion) and the inlind of Hoxosoxe (Heragkeang).)

Map of the province of Kwangtung; on a apherical projection; drawn on a scale of $1 \frac{1}{2}$ inch to a degree. [Add. 12,183. 18.]
A map of the province of Kwangtung; drawn on the same scale. [Add. 11,705. 8.]
A map of the province of Kwangtung; from the survey of 1712-171R, with an index of names, by A. E. van Braam Houckgeest: $11 \frac{1}{\frac{1}{2}} \mathrm{in} . \times 9 \mathrm{in}$. [ $\quad$ cxvi. 6. 12.]
A map of the prorince of Kwangtung; on the same scale, with the names in Chinese: $11 \frac{1}{2} \mathrm{in} . \times 9 \mathrm{in}$. [t cxvi. 7. 14.]
A map of the province of K wangtung; on the same scale, without any names: $11 \frac{1}{2}$ in. $\times 9$ in. [Lamed. 1241. fol. 15.]
Maps of parts of the province of Kwangtung, with the names translated, by J. H. Klaproth. [Add. 11,705. ff. 261-865.]
An index of names of places in the province of Kwangtung.
[Add. 11,705. ff. 191, 192.]

A " map of the east coast of China, from Maceo to Breaker Point," in long. $116^{\circ} 31^{\prime}$; drawn on a scale of $4 \frac{1}{f}$ miles to an inch: 3 f. $1 \mathrm{in} \times$.1 C. 7 in. [Add. 18,363. a.]
A chart of the "south cosst of China, Heinan, Yaitchou to Tinhosa I:" $1 \mathrm{f} .4 \mathrm{in} . \times 11 \mathrm{in}$. [. Add . 16,365 . c.]
A survey of part of the south coast of China, vix., from Tienpae, lat. $21^{\circ} 30$., long. $2^{\circ} \mathbf{9} \mathbf{U}^{\prime} \mathbf{W}$. of Peking, withe Bocea Tigris; dedicated to the directore of the F. I. Company, by Daniel Ross and Philip Maughan. I.icutenants of the Bombay Marine; drawn on a acale of 15 inches to a degree: 3 f. 3 in. $\times 2$ f. [Add. 16,s63. a.]
A chart of the coast from the Lemma Channel to Breaker Point: 2 f. $4 \mathrm{in} . \times 1 \mathrm{f} .6 \mathrm{in}$. [. Idd . 16, shes. b.]
A map of the coast from Hong kong to Kangahe chow: $\mathbf{5 \mathrm { f }}$. $6 \mathrm{in} . \times 3$ f. 1 in . [.Add. $16,3 \mathrm{3i} 3 . \mathrm{e}$. ]
A chart of Mamroa Straits: 1 f. 3 in. $\times 10 \mathrm{in}$. [.Add. 18,365 . f.]
Four maps of Foo, in the prorince of Kwangtung; drawn from the Niuy foo yu te too, with the names translated, by J. H. Klaproth, viz. :-

Chaouchow foo. [.fdd. 11,705. fol. 19:.]
Hwuychow foo. [16. fol. 19...]
Kaouchow foo. [16. fol. $1 \times \mathrm{mi}$.]
Kwangchow foo, including Canton. [/L. fol. 199.]
A plan of the embouchure of the Canton river (being a
 [Add. 16,359. n.]
A map of the embouchure of the Camton river ; on a very large scale: 12 f. 3 iu. $\times 2$ f. 6 in. [. ddd. 16,363. b.]
A "sketch of the bay and islands, north of Lantao, with the soundings;" drawn by H. W. Parish, in 1793, on a scale of $2 \frac{3}{f}$ miles to an inch: 2 f. 4 in. $\times$ 1 f .7 in . [臽 Stuculum, m-b.]
Engraved in Staunton's Fimbaxky, Allas, No. ו.
A chart of Macao and the Ladrone islands, with the soundings; drawu by Capt. Jolan Kempthorue, about

" Plano del rio por el qual se navega con embarcaciones menores entre Macao y Canton, levantado por Manuel de Agote, priuncr subrecarga de la real compania de Filipinas ; dedicado a M. IVGuignes . . 1792; ${ }^{\text {n }}$ drawn
on a seale of one mile（of 60 to a degrec）to an inch： 5 f． 2 in．$\times 2$ f． 9 in．［Add．17，（641．a．］
＂Mano del rio por el qual ne navega con cmbarcaciones menores entre Macal y Canton，levantado por Manuel de Agote ．．1792；${ }^{\circ}$ drawn on a scale of 2 gites to an inch： 2 f． 1 in ．$\times 1 \mathrm{f} .4 \mathrm{in}$ ．It is apparently a reduction from the preceding．［由 Shamoton，71．］
A tinted view，apparently of the entrance of the Canton River；drawn by J．Webler： 1 f． 9 in．$\times 1$ f． $\mathbf{3}$ in． ［Add．15，51s．w．）
Sketch in the Typa，China；drawn by J．Webber； indian ink： 1 f． 9 in．$\times 11$ in．［．Add．17，277．10．］
Three colored views of＂the rock Quang－yid－shan Miau， in the lee－kiaug－ho or Canton River，in an excaration of which，in the front of the cave，is a temple，dedi－ cated to Pro－ma ；＂taken from sketches by J．Barrow， in 1793，and II．W．Parish： 1 f．$\times 10 \mathrm{in}$ ．［由 Stamn－ lon，$, \ldots, \mathrm{l}, \mathrm{J}$
A colored＂sketch of the plan and elevation of the fort Hang－Hong－Hoi（or，by the Spaniards，Anunchoi）， situated on the east side of the entrance of the mouth of the Tiser；＂drawn by H．W．Parish，in 1794，on a acale of 30 yards to an inch： $1 \mathrm{f} .2 \mathrm{in} . \times 9 \mathrm{in}$ ． ［由 Staunton，：n．］
A colored view of＂the Castle of Mongley，on the banks of the river Kiang near Canton：＂ $7 \mathrm{in} . \times 5 \mathrm{in}$ ． ［．fdd．3233．6：．］
A riew of Canton，shewing the buildings along the side of the river．in one plane ；painted in distemper，and very highly finished： 26 f．$\times 2$ f． 3 in．［首 cxvi．©．．．］
A riew of Camton，representing the central portiou of the city ；painted in distemper．［tid cxvi．\％．．］
A view of the Chookeang，or Pearl river，in Kwangtung； being a view of that part of Canton which is opposite the fort called the French Folly： $1 \mathrm{f} .6 \mathrm{iu} . \times 1 \mathrm{f} .1 \mathrm{in}$. ［Lensed．1：43．（rol．i．fill
A map of the town of Canton，shewing the extent of the fire which took place there in $1 \times 22: 2$ if． 7 in． $\times 2$ f．［．Idd． $16.3 \mathrm{jw} . \mathrm{a}$. ．
A plan of the heights of $($ ：mbin：drawn on a scale of $3(1)$ yaris to all inch：$\because i$ ． 1 i ： 8 in ．L．Idd． 16，36i5．11．1

A view of the Cuporm-bover of Tresene, mear Canton: $1 \mathrm{f} .6 \mathrm{in} . \times 1 \mathrm{f} .1 \mathrm{in}$. [Lemed 184s. (rol. i. As)]
A view of Hwhaspoo (Whampoa) Cestom House: 1 f. 6 in. $\times 1$ f. 1 in. [Land. 184s. (rol. ii. sc.)]
A coloned drawing of Chimese boats used at Whampon: by J. Webber: 1 f. 8 fis. $\times 8 /$ in. [Add. 15,514. ©s.]

A sheteh of part of the proceding: 1 f. 3 in. $\times 10 \mathrm{j}$ in. [Add. $15,518.4$. .]

A colored plan or view of Macao; drawn by a Portufrese artiat abow $1655: 1$ f. $A$ in. $x$ if. 2 in. [Sleame, 187. fol. sco.]
"a Plano de la ciudad de Macao, coloaia de los Portugueses . . . Iebaniado por Manuel de Agoto, primer factor de la real compania de Filipinas; dedicado a Don Alezandro Malaspina . . . afin 1792;" drawn on a scale of $\mathbf{5 0 0}$ raras ('actellanas to an inch: 2 f. $10 \mathrm{in} . \times 2$ f. 5 in . [Add. 17,811. l.]

- Plano de la ciudad de Maceo . . . lebantado por Manuel de Agote: 2 f. $7 \mathrm{in} . \times 2$ f. $5 \mathrm{in} . ~ A p p a r e n t l y$


Engraved in Sitaunhm, Allas, No. 11.)
A tinted view of a temple in the Inner Hartuiner of Macao; drawn by J. Wi'liber: 1 f. 8 in. $\times 1$ f. 2 in. [AdA. 13,514. © 0. ]

A colored riew of Camirus' (iardrn at Macan: drawn
 (10n, 41 .]
A colired plan of Camenens (iarilen at Marao; drawn by II. W. Pariab in 1798, on a scale of (i) firt to an

A colored view of amek in ('amorna' (iarion at Macair; drawn ly II. W. l'arish in 18:9s: luf iu. $x$ if in

Two sinted viens, apprarently of neenery in the neiph. bourhond of Macal: drawn by J. Weiber: cach if. $9 \mathrm{in} . \times 1$ f. $\mathbf{3}$ in. $\quad$ i.lded. $1.5 . i 1 \mathrm{f} . \mathrm{n}, \mathrm{d} . \mathrm{I}$
A map of luychow fios: drawn from the . Iny fime ye le fiw, with ther names translated. I! J II Kl.jpribl. " lidel 11,ios. |ol. $\therefore$ I.

A map of Letnechow foo; drawn from the same, with the names tranalated, by J. H. Klaproth. [Add. 11,205. fol. 200.]
A view of the mouth of the river at Leinchow: 1 f . 6 in. $\times 1$ f. 1 in. [Laned. 1243. (rol. ii. \%9.)]
A view of the bridge of Tooshan, at Leeinchow: 1 f. 6 in. $\times 1$ f. 1 in. [Lamed. 124s. (vol. ii. 30.)]

A map of Nanheung chow (foo); drawn from the Niny foo yu le 100 , with the armes translated, by J. II. Klaproth. [.Add. 11,705. fol. 145.]
A riew of the embankment of Nanheang: 1 f. 6 in. $x$ If. 1 in. [laned. 1:2ss. (rol. ii. ti.)]
A view of the creck of Chooke, in. anneung chow: 1 f . 6 in. $\times 1$ f. 1 in. [lamed. 1243. (rol. ii. r..)]
A map of Shaonchow foo ; drawn from the Ning fou yo te toon, with the names translated, by J. H. Klaproth. [. Add. 11,7103. fol. 198.]
A view of the barriet of Tac ping, in Shaouchow foo: 1 f. $6 \mathrm{in} . \times 1$ f. 1 in . [laned. 1243. (rol. ii. 10.!]

A view of the ('oal I)cpit at Ying-tib-hein, in Shaonchow $f(x)$ : 1 f. 6 in. $\times 1$ f. 1 in. [Lansd. 12 ds. (rol. iu. .a.i)]

A map of Shaouking foo; drawn from the . Ning foo yw if lno, with the names translated, by J. H. Klaproth. [.dde. 11,705. fol. 1 י. m. ]
A view of E Shan, Shaoting foo: 1 f. 6 in. $\times 1$ f. 1 iu. [Lamsel. 1243. (vol. ii. :..)]

A map of Tating chow ; drawn from the Diny ine yin ic lim, with the names translated. by J. H. Klaproth. [.fdd. 11,705. fol. .ri..]

A map of heungchow fixe (heing the inhond of Hacman); drawn from the same, with the mame omalated, by. J.

Thirteen mape of the Chaw atd Hoin, into which Komechow fand, or the ish.ant if H.whan, in disitad: drawn from the same, with the mancs toms.ad. by J. II. hlproth. いに: -
T.un clown | $1,1,1,11,810.1,1.1$
ili ill.


Wan chow. [13. fol. ses.]
Yae drow. [13. Sol. ses.]
Changhwa betn. [ 1 . fol. sme.]
Chinhgone beoter. [I6. fol. s1s.]
Hiraytuag heta. [13. sol. sia.]
Enegin heta. [16. fol. 3sk.]
Eeungiban belen. [IS. fol. sit.]
Limgihway herio. [IS. Sol. Fta.]
Linkeon betru. [IB. fol. sto.]
Lohwry heom. [IU. Col. 319.]
Tingran heza. [I6. Sol. si6.]
Wanchang hoen. [ 13 . fol 31r.]
A aketch of the islasd of Hongkong and the adjacent coast, in Kwangtung; being a tracing from a Chinese map: 2 f. 2 in. $\times 1$ L. 8 in. [ddd. 16,508.c.]
"Plan of the harbour of Hui-ling-san, on the south coest of China, by Lieut Daniel Roen, Bombay Marine; " drawn on a scale of 2 inchem 10 a nautic mile: 2 f. $6 \mathrm{in} . \times 1 \mathrm{~L} 10 \mathrm{in}$. [Add 16,s85. 9.]
A plan of the anchorage and bay of Cum Sing Mnoa, inseribed by Jahn Rees and T. Jauncey to Wm. Jardine, Jas. Mathemon, and A. Grant, Esqres; drawn on a acale of 3 inches to a mile: 2 f. 5 in. $\times 2$ f. $\&$ in. [.Add. 16,:365. h.]
A plan of Tihen-pien or Tien-pack harbour, on the south coast of China, by Lieut. Daniel Rose, Bombay Marine; drawn on a seale of $2 \frac{1}{2}$ inches to a mile: 2 f. 2 in. $\times 1 \mathrm{f} . \mathrm{F}$ in. [Add. 16,3H5. i.]
A view of the centre station in the Meiling pase: $1 \mathrm{f} .6 \mathrm{in} . \times$ 1 f. 1 in. [Laned. 1243. (vul. ii. 4i.i)]

## KWANO8E

A map of the province of Kwangac : on a apherical projection: drawn on a scale of $1 \frac{1}{2}$ ideh to a degree. [.tidd. $12,1 \mathrm{Ms} .1 \%$ ]
A map of the prorince of K wangne; drawn on the name meale as the precerling, with the nauncs translated, by J. H. Klaproth. [.Idd. 11,705. fol. : י.]
A map of the prorince of kwange ; from the survey of 171:1710, with an index of names, ly. A. E. van llraam Houchgeewt: $11 \frac{1}{2} \mathrm{in} . \times 0$ in. [ن cari. i. 1...]
A map of the province of Kwangse ; on the same meale as the proceding, with the names in Chinese: $11!$ in. $x y$ in. is (alis: 1...)

A map of the province of Kwangre ; on the same scale as tho preceding, without any names. [Lamed. 12ง1. fol. 14]
Ten mape of Foo, in the province of Kwangee; drawn from the Nay foo yw te too, with the names translatod, by J. H. Klaproth, viz.:-

Kingyuen foo. [Add. 11,905. fol. 210.]
Kweilin foo. [Ib. f. 205, 206.]
Lewchow foo. [Ib. ff. 208, 209.]
Nanning foo. [16. fol. 215.]
Pinglo foo. [Ib. fol. 219.]
A riew of Pinglo hoen in Pinglo foo: 1 f. 6 in. $\times 1$ f.
1 in. [Lamed. 1243. (vol. i. 14.]
Sinchow foo. [Add. 11,705. fol. 814.]
Szegan foo and Chinghn foo. [Ib. fol. 211.]
Szeching foo. [16. fol. 217.]
Taoping foo. [ 16 . fol. z16.]
Woochow foo. [IL. fol. yly.]

## IV'NNAN.

A map of the prorince of Yunnan, on a spherical projection; drawn on a scale of 1 i inch to a degree. [Add. 12,18s. 20.]

A map of the province of Yunnan; drawn on the same scale. [Add. 16,355. fol. 14.]

A map of the province of Yunnan; drawn on the same scale, with the names trauslated, by J. H. Klaproul. [Add. 11,705. fol. 17.)
A map of the province of Yunnan; drawn fron the surver of 1712-1716, with an index of names, by A. F.. van Braam


A map of the province of Yunnan; on the same scale, with the names in Chinese. [texvi. 7. 10.]
A map of the province of Yunnan; on the same scale, without any names. [Iansed. 12s1. fol. 1.3.]
An index of the names of places in the province of Yunnan, by


Twenty-two maps of Foo, Chow, and Ting, in the province of Yunnan; drawn from the Nuy fin, ylu te tex, with the names translated, by J. II. Klaproth, viz.: -

Chinghrang foo. [.tidd. 11,7115. fol. wion.]


## KWEIHOW.

A map of the prorince of Kweichow, on a npherical prijection.


A map of the prorince of Kiweichow ; drawu un the same scale. [.Add. 10,335. fol. 1...]

A map of the province of k weichow; drawn on the same sealr. with the names translated, by J. II. Klaproth [.fill. 11,00s. fol. 1 is .]
A map of the province of kiveichow ; from the survey of 1:1: -1716, with an index of phees, by A. li. van Ifraam Ilouchgeest: $11 \frac{1}{2} \mathrm{in} . \times 9$ in. [i山 civi. i. $1 \cdot$.]

A map of the province of $K$ weichow $;$ on the same scale, with the names in Chinese: $11 \frac{1}{2} \mathrm{in} . \times 9 \mathrm{in}$. [צ cxil. i. 1.)

A map of the prorince of $\mathbf{K}$ weichow ; on the same scale, without any names: $11 \frac{1}{2} \mathrm{in} . \times 9 \mathrm{in}$. [Lamsed. 1211. ful. 1:.]

An index of the names of places in the prorince of Kweichow, by J. II. klaproth. [.idd. 11,705. fol. 2s.]

Eleven maps of Foo, cte., in the province of Kweichow; drawn
from the Ding fine ge te sno, with the names translated, by J. 11. Klaproth, viz.:-

Chinyurn foo. [.Idf. 11,7(15. fol. xs..]
Kweigang fon. [/b. fol. : : re.]
leping foro. [/lb. fol. : : I.]
Nhihtserod foos. [/b. fol.: \%.].]
Szenan foo. [/h. fol. x wh.]
Szachow fom. [/ls. fol. zsi.)
Tisukow fors. [/b. ful. ais.]
Tating fors.
W.ining chow, in Tating foo. [/b. fol. : 6.]

Tungion fin). [/I, fol. : י.].]
(iamaloun fow. |llo. fol. ari.)
ling!ue chow. [16. ful. . ...]

## MWANCIOWRIA.


A map of the province of ('ha-hou-ris. on a spherical projection; drawn on a scalle of $1 f$ inch to a degrece. [ lidi. 1:2,1×3. ....]
A map of the prosince of (ha-hou-rh; drawn on the same ncale as the preceding [.Ade. 16,355. fol so.]

## KIRIN on KIHI.IN.

## (W:h Nis.oota.)

Map of the province of Keilitin, on a spherical projection; drawn on a scale of 1 ! inch te a legrece on fino shects: -

 ['Ching. [.I/d. 1:3,1~3. fI . , :.]

A map of part of the province of kihlin: ilrawn on the same scale and size an the proceding. [.Id,l. |li,3:5, tol. 1:.]

A map of Kirin and Ningentat; drawn. with the names inserted,


A map of the diverict of \inswut. "th the n.the sin Chinese:

Imap of the district of Nintenta: on the same scale as the proctinir, without aty mames: 11 ! in. $\times 9$ in. [lausd. $1 \because 11$. 101 :.)

## githonozeang, of tatrifar.

A map of the province of Hiblungkeang, from $45^{\circ}$ to $59^{\circ} \mathrm{N}$. lat, and from $11^{\circ} \mathrm{E}$. to $8^{\circ} \mathrm{W}$. of Paking, on a spherical projection; drawn on a seale of $1 \frac{1}{y}$ inch to a degree. [Add. $12,188 . \pi .25,26$.
A map of the prorince of Hiblungkeang, or Tsitaihar; drawn, with the names insertod, by J. H. Klaproth : 11 in. $\times 8 \frac{1}{2}$ in. [ 1 dd. 11,705. fol. sio.]
A map of the province of Hiblungkeang; drawn on the same acale and size as the proceding. [Add. 16,355. fol. in.]

## ELE

A map of the province of Ele, on a spherical projection; drawn on a scale of $1 \frac{1}{2}$ inch to a degreo, on four sheets:-lat, from $41^{\circ}$ to $50^{\circ} \mathrm{N}$. lat., and from $28^{\circ}$ to $40^{\circ} \mathrm{W}$. of Peking;-2nd, from $42^{\circ}$ to $51^{\circ} \mathrm{N}$. let., and from $21^{\circ}$ to $82^{\circ} \mathrm{W}$. of Peking; -8rd, from $34^{\circ}$ to $44^{\circ} \mathrm{N}$. lat., and from $24^{\circ}$ to $36^{\circ} \mathrm{W}$. of Peking;-4th, from $35^{\circ}$ to $43^{\circ} \mathrm{N}$. lat., and from $33^{\circ}$ to $46^{\circ}$ W. of Peking. [4dd. 12,183. f. n-30.]

A map of the province of Ele; on the same scale and size as the preceding, on four abeets. [Add. 16,355. I. 19-82.]

TBINGHAE, OE EOEONOR.
A map of the province of Tsinghae or Kokonor, from $31^{\circ}$ to $41^{\circ} \mathrm{N}$. lat., and from $13^{\circ}$ to $26^{\circ} \mathrm{W}$. of Peking, on a tpherical projection; drawn on a scale of $1 \frac{1}{2}$ inch to a degree. [Add. 12,183. fol. 31.]

## SETSANG, oz TIBET.

A map of the province of Sctsang, or Tibet, on a spherical projection; drawn on a scale of $1 \frac{1}{2}$ inch to a degree, on two sheets: -1 st , from $26^{\circ}$ to $3 i^{\prime \prime}$ N. lat., and from $18^{\prime}$ to $27^{\circ}$ W. of Peking;-2nd, from $25^{\wedge}$ to $33^{\circ} \mathrm{N}$. lat., and from $25^{\circ}$ to $42^{\prime \prime}$ W. of Peling. [Add. 12,183. ff. 34, 3s.]
A map of the province of Setsang; on the same scale and size as the preceding, on two sheets. [Add. 16,355. f. :2.3, 24.]
nuy-mingeon.
(Ixxez Mongolia.)
A map of the province of Nuy-Mungkoo, or Inner Mongolia, on a spherical projection; drawn on a scale of $1 \frac{1}{2}$ inch to a
dogree, on two shoets;-lat, from $89^{\circ}$ to $49^{\circ} \mathrm{N}$. lat, and from $11^{\circ} \mathrm{E}$. to $1^{\circ} \mathrm{W}$. of Peking;-2nd, from $87^{\circ}$ to $44^{\circ} \mathrm{N}$. lat, and from $2^{\circ}$ to $18^{\circ} \mathrm{W}$. of Peking. [Add. 12,188. fi. 34, 35.]
A map of the province of Nuy-Mungtoo; drawn on the same scale and size as the preceding, on two aheets. [Add. 16,355. fi. 25, 26.]

## WARMUNGEOO.

(OUTEE Moxeolia)

## With Tamowoowooleamomaz, Alasiey, Gifyezya, and Tazpazy.

A map of the province of Weo-Mangkoo, or Onter Mongolia, on a spherical projection; drawn on a ecale of $1 \frac{1}{8}$ inch to a degree, on four sheets:-lst, from $44^{\circ}$ to $54^{\circ} \mathrm{N}$. lat., and from $4^{\circ}$ to $16^{\circ} \mathrm{W}$. of Peking;-2nd, from $48^{\circ}$ to $51^{\circ} \mathrm{N}$. lat., and from $10^{\prime}$ to $23^{\circ}$ W. of Peking;-3rd, from $45^{\circ}$ to $56^{\circ}$ N. lat., and from $5^{\circ} \mathrm{E}$. to $8^{\circ} \mathrm{W}$. of Peking; 4 th, from $42^{\circ}$ to $52^{\circ}$ N. lat., and from $20^{\circ}$ to $27^{\circ}$ W. of Peking. [Add. 12,18s. f. 57-40.]

A map of the province of Wao-Mungkoo; on the same scale and size as the preceding, on three sheets (one wanting). [Add. 16,355. ff. q8-30.]
A map of the district of Tangnoowooleanghac, one of the districts dependent upon Ouliasutai, a town in the Khannate of Sanuoin, lying north-west of the Selenga River, the residence of a high officer who has jurisdiction over the tribes living on the confines of Russia, in Cobdo, and the Ouliarghai tribes, from $49^{\circ}$ to $58^{\circ} \mathrm{N}$. lat., and from $11^{\circ}$ to $29^{\circ} \mathrm{W}$. of Peking, on a spherical projection; drawn on a scale of $1 \frac{1}{\frac{1}{2}}$ inch to a degree. [Add. 12,188.]
A map of the district of Tangnoowooleanghae; on the ame scale and size as the preceding. [Add. 16,355. fol. 32.]
A map of the districts of Alashen and Gihtsena, from $36^{\circ}$ to $40^{\prime \prime}$ N. lat., and from $7^{\circ}$ to $22^{\circ} \mathrm{W}$. of Peking, on a spherical projection; drawn on a scale of $1 \frac{1}{2}$ inch to a degree. [Add. 12,183. fol. 36.]
A map of Alashen; drawn on the same scale and size as the preceding. [Ald. 16,355. fol. 27.]
A map of the province of Kopooto, from $45^{\circ}$ to $55^{\circ} \mathrm{N}$. lat., and $17^{\circ}$ to $34^{\prime \prime} \mathrm{W}$. of Peking, on a spherical projection; drawn on a scale of $1 \frac{1}{2}$ inch to a degrec. [Add. 12,183. fol. 41.]

A map of Kopooto; drawn on the amme acale and. size an the preceding. [ddd. 16,955. fol. 31.]
A map of the Tartar prorince of Juhho, from the surrecy of 1719-1716, with an index of places, by A. F.. ran Braam Houckgecat: $\|_{\frac{1}{2}}$ in. $\times 9$ in. [ Cxvi. o. 17.]
A map of Juhbo; on the same acale as the preceding, with the names in Chinese: 11\} in. $\times 9$ in. [由 cxvi. i. in.]
A map of Jubho; on the same scale as the preceding, without any names. [Ianed. 1241. fol. 5.]
A map of the Tartar province of Woomolekcang, from the surrey of 1712-1716, with an index of places, by A. E. van

A map of Woosoolekeang; on the same scale an the precering. with the names in Clincere: $11 \frac{1}{i} \mathrm{in} \times 9$ in. [te cavi. :. 1.$]$
A unap of Woosoolekeang ; on the same seale ax the precording,

A map of the prorince of Oala, or IIwintung keang, without any names: $11 \frac{1}{\mathrm{t}} \mathrm{in} . \times 9 \mathrm{in}$. [/amed. 1241. fol. י.]
A map of the prorince of Yalokeang, without any names: 111 in. $\times 9$ in. [Lansd. 1241. fol. 8.]
Au engraved map (D'Anville's) of the N.W. part of Mongolia, from 50 to 55 ' N. lat., and from 24 . W. to the meridian of likiwn with a route marked on it, by Klaproth, and with ramy ume's written by him in the Mwanchow character: [ 1. 1. 11, 7iwe fol. 8.]
? 4 .f the central portion of the north of Mongolia, from $46^{-}$ in "1 N. iat., and from 11" to $10^{\circ}$ W. of Pehing; drawn by $\therefore$ fi. Khaproih: 1 f. 8 in. $\times 1$ f. 6 in. 1 ftde. $11,700$. $\therefore 4.0$.
${ }^{\circ}$ a '?ar ric Chinvise, contenant le pais des Tartares, Yupi et 'Un-i isia qua est de lancien pais Mantcheo," fron 45' to 50' $\therefore \vdots$.nd from 12' to $26^{\prime}$ ( E . of Pehing? ) ; an engraved $:$ : $;$. : a wate of $1:$ French leagues to an inch: 1 f .7 in . $\because$ i! [acd. 1!, and fol. 2.]
$\therefore$ af 1.... Y i,t., : 1 from 61 to 83 E. long.; drawn by J. 11.




[^7]
[^0]:    Britign Mespecx,
    Murch, 1 S61.

[^1]:    －Abemendro Moline commanded one of the divisions of the Venetian tex the fore Candia in 1607.
    vol． 111.

[^2]:    - They embarked on the th June, 1764, for Constantinople, and were put on shore at the Dardanelles on the edith August. Having visited the sigaran Promonitory, the ruins of Trons, with the islands of Tenedos and Scion, they arrived at Smyrna on the lith of ixpteminer. On the 20th August, 17i5, they sailed from Smyrna, and arrived at Athens on the Slat of the same month, touching at Sunium and Dina in their way. They stayed at Athens till the lith June, 17t6, visiting Marathon, Fileusis, Salamis, Megara, and other places in the neightworliood. I raving Athens, they proceeded by the little island of Calabria to Triazine, Epidaurus, Argos, and Corinth. From this they visited Delphi, Patras, Elis, and Zante, whence they sailed on the Slat August, and arrived in England, and November, 1766 . This sketch of the journey will give an nearly as is posable the dates of the several drawings made by Mr. Pars.

[^3]:    ＂Pianta della Citta e Castello di Bergamo；＂drawn about 1700，on a scale of 38 Venctian paces to an inch： 2 f． 4 in. $\times 2$ f． 4 in．［虫 Lxivill．41．］
    VOL．III．

[^4]:    －A topographical survey of the Electorate of Hanover，on a very large scale， occupying 165 sheets，probably the survey here mentioned，was in the library of K．George III．，but did not come to the British Muscum．
    vol．IIt．

[^5]:    « Piamo del porto di Carechi, in Caramania ;" drawn about 1790,

[^6]:    A view of " Mount Mrarat, Mrar Vall" drawn by G. Hotsteri
    
    'Wl. 118.

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    p r
    $$

[^7]:    .

