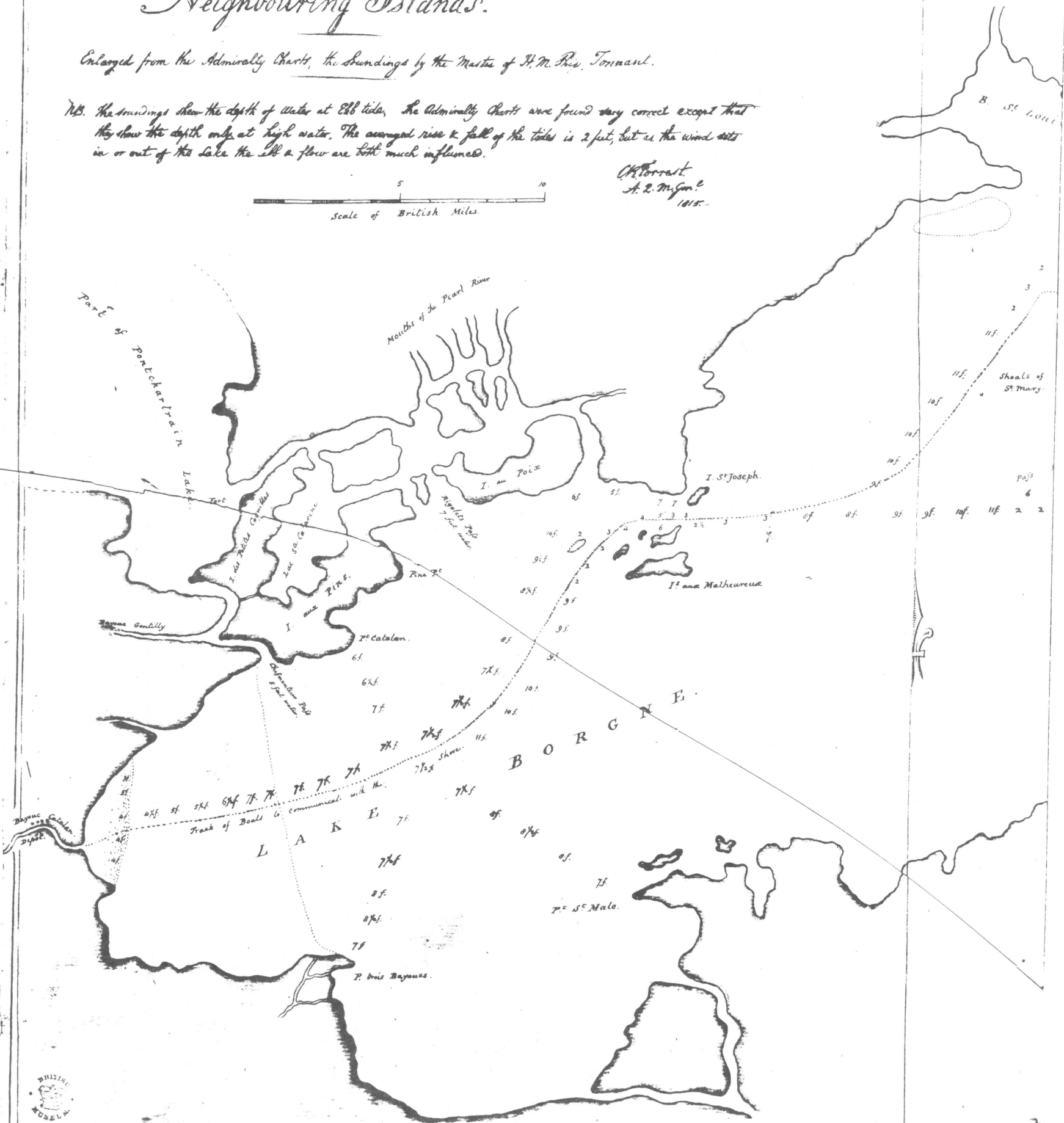


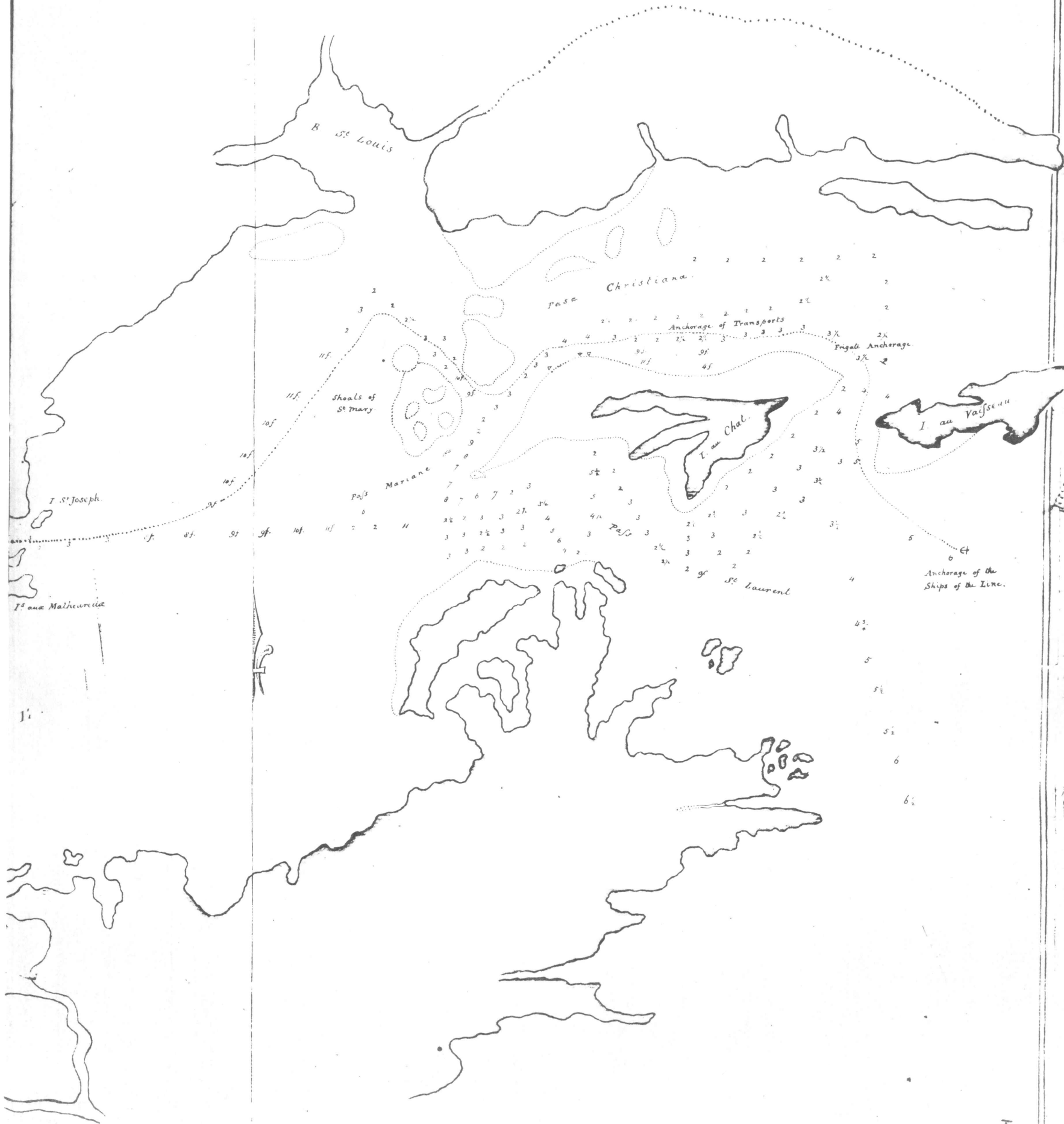
CHART
of
Lake Borgne,
and the
Neighbouring Islands.

Enlarged from the Admiralty Charts, the Soundings by the Master of H. M. Ship, Tormentor.

N.B. The soundings show the depth of water at Ebb tide. The Admiralty Charts were found very correct except that they show the depth only at high water. The average rise & fall of the tides is 2 feet, but as the wind sets in or out of the Lake the ebb & flow are both much influenced.

Ch. Torrest.
A. 2. My Gen.
1815.





PLAN of MOBILE.

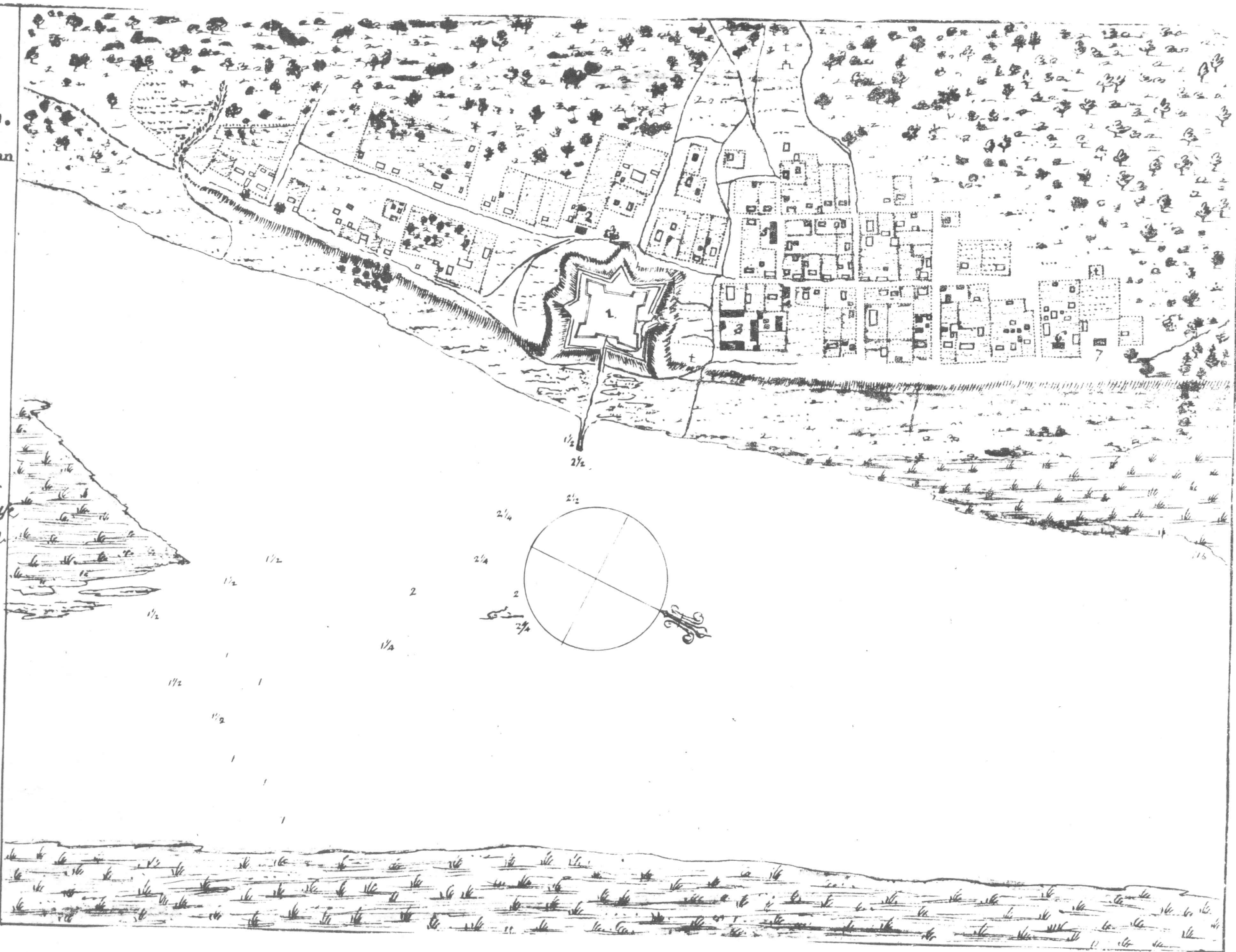
Survey'd by P. Pitman

References.

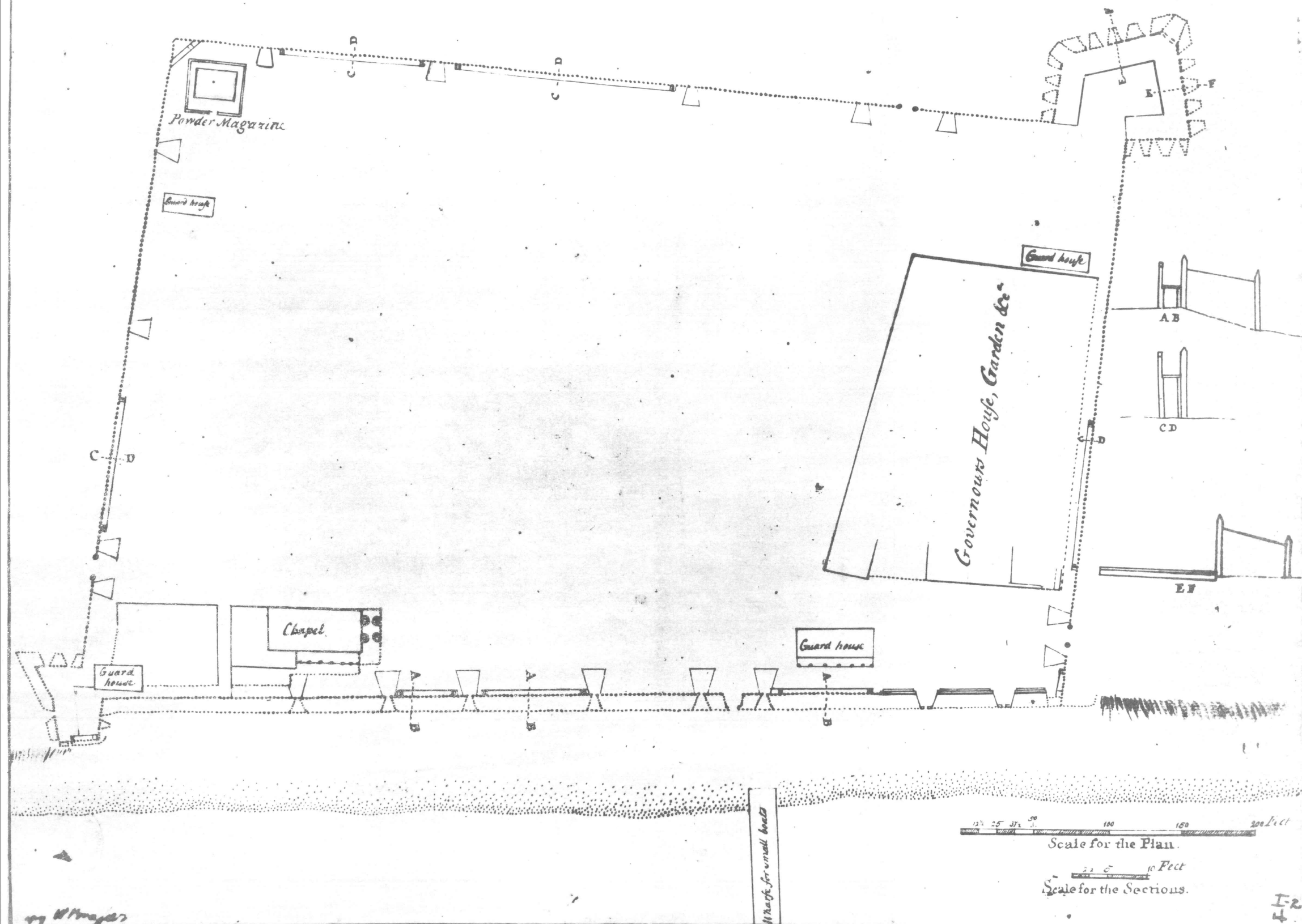
1. Fort Charlotte.
2. Parsonage.
3. Officers Barracks.
4. Kings Bake-house.
5. Indian Assembly house.
6. Provision Magazine.
7. Hospital.

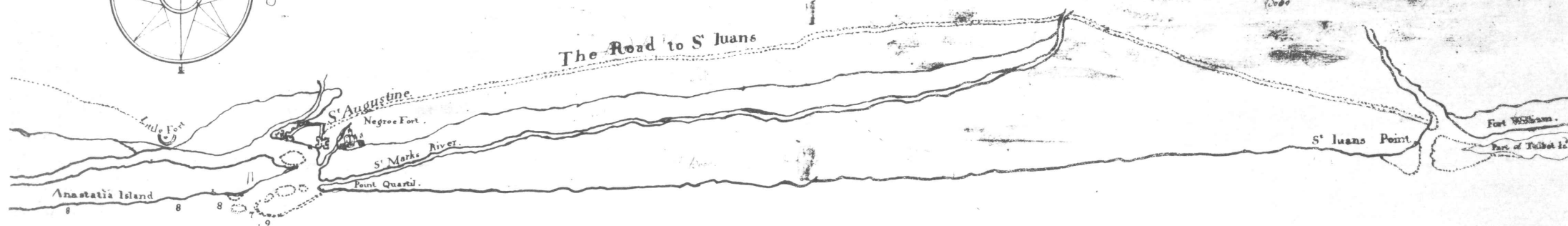
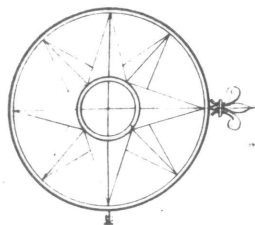
Scale of Feet
100 200 300 400 500 600 700 800 900 1000

Copy With



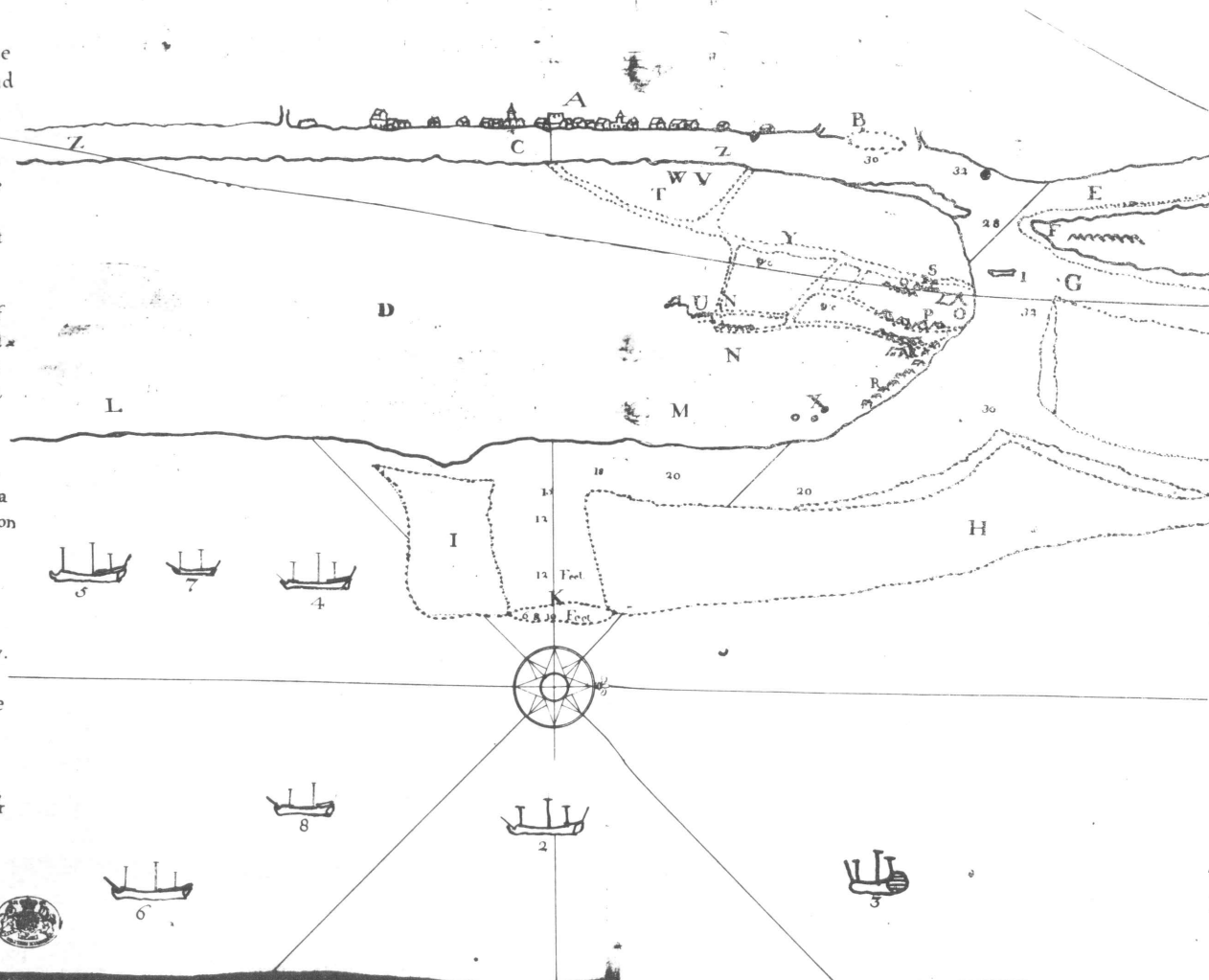
A PLAN of the FORT at *PENSACOLA.*





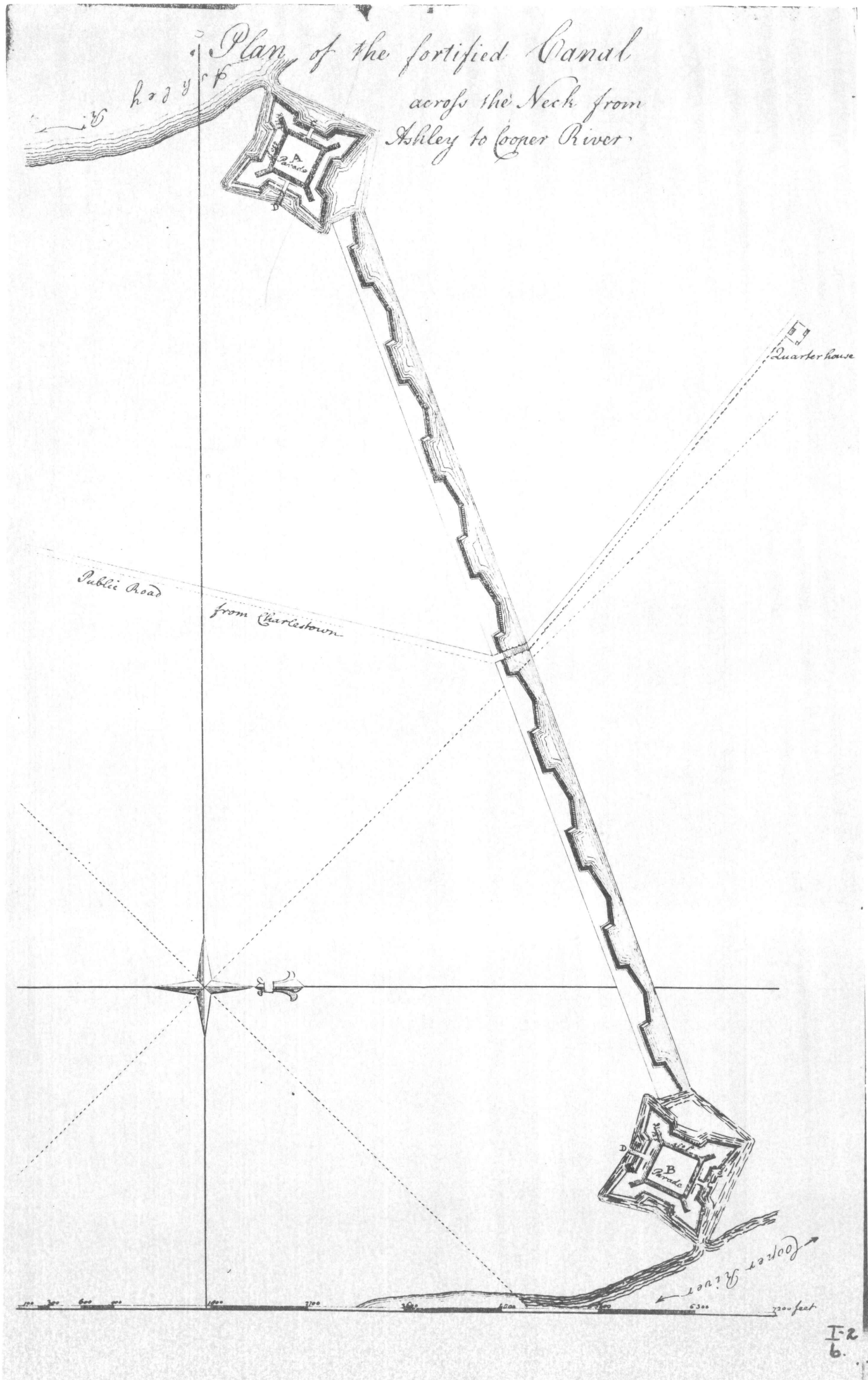
EXPLANATION OR

- A. The Town of S. Augustine about one mile in length having a Rivulet around it.
- B. The Castle built by Observation 29. 39. N with water round it and a Drawbridge of Communication with the Town.
- C. The River Matanzas its Entrance is at the Barr of Augustine.
- D. The North part of the Island of Anastasia lying to the Eastward of the Town parted by the River Matanzas a Mile in Breadth the West part of it is Marshland overflowed at Spring Tides the East part Sand, Hommocks and Palmetto Bushes.
- E. S. Marks River which runs almost to S. Johns River the S. part of Georgia.
- F. Point Quartil where Coll Vanderdusen first Pitched his Tents with the Carolina Soldiers.
- G. The North Channel to Matanzas River.
- H. The North Breaker Shoals w. Part dry.
- I. The South Breaker Shoal.
- K. The Barr of Augustine the Entrance of the South Channel which for its Shoalness Ships of Force cannot Enter.
- L. The Place where General Oglethorpe landed with his Soldiers Sailors & Indians under Cover of the 20. Gun Ships without Opposition.
- M. A Stake sand Battery Quitted.



REFERENCES,

- N. Quarries of Stone.
 - O. The Generals Tent and main Guard.
 - P. The Sailors.
 - Q. The Indians.
 - R. The Carolina Soldiers.
 - S. A Battery of Sand Bags with two 18. Pounders, and a Mortar w. 24. 1. 16.
 - T. A Sand Battery of Four 12 Pounders one 9 Pounder and 2 small Mortars 2. 1 mile from the River.
 - U. The Look out Quitted.
 - V. A Palmetto House and Cornfields to the Westward of which (on the Marsh) Twenty Cohons play'd upon the Town.
 - W. The Place from which the Prospect of the Town and Castle was taken.
 - X. Wells dug by the Seamen to water their Shipping.
 - Y. The Sailors hawling Cannon in the Day time in reach of the Enemy's Cannon.
 - Z. Gallies & half Gallies which Annoy'd V. Forces &c. Centinels of Soldiers.
 - 1. A Scooner Sloops and Pinnaces Tenders to the General and Shipping.
 - 2. Flambrough.
 - 3. Hector.
 - 4. His Majestys Ships. Phoenix.
 - 5. Squirrel.
 - 6. Tartar.
 - 7. His Majestys Sloops. Spence.
 - 8. Wolf.
- This Coast is very subject in April. May and June to squalls. Rain. Thunder and Lightning and once in three years to Hurricanes.



EXPLANATION

The Canal extends 11600 feet across from River to River, is defended by ten Bastions, from one Bastion's point to another measures 950 feet; each end of the Canal is defended by a Citadel, both intended for 2000 Men.

The Citadels contain their Barracks, each Barrack measures 450 feet on a side, and each Wing measures 125 feet, each Barrack contains with their four Wings 65100 square feet on a floor, to accommodate ten Captains with 1200, ten Lieutenants with 450, ten Ensigns with 360, and 100 private Men with 45 square feet each.

A Parade in the center, sally Ports C, outwards, and Communication Gates D, with Bridges to the City.

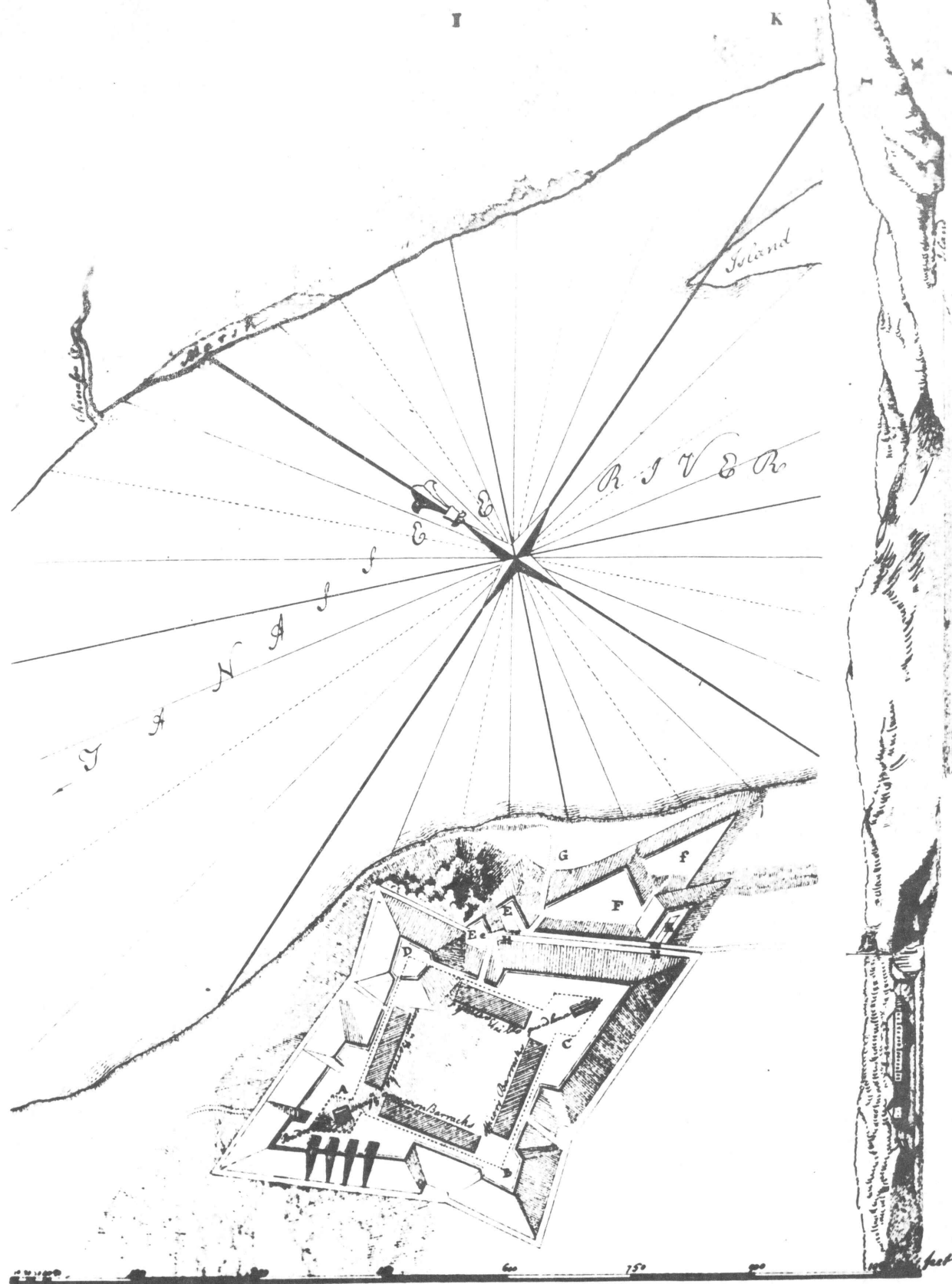
Citadel A guards and defends half the Canal and Ashley River.

Citadel B defends and guards the other half of the Canal with Cooper River; this Canal cuts off from the Main a Tract of Land containing $17\frac{1}{2}$ square miles, or 11200 Acres of Land.

Five square miles are sufficient for an Encampment of 280 Battalions of 500 Men each; and 252 Squadrons of 160 ft Squad^r in all 180320 Men, allowing for two Battalions or 4 Squadrons 396 feet front, and 990 feet depth: A Tract of Land containing 392040 square feet, exactly nine acres of Land; so there yet remains 9573 Acres for Intervals, a Park of Artillery and Magazines, without incumbering the City, although comprehended in the $17\frac{1}{2}$ square miles.

This Canal will serve also for the Convenience of Boats and small craft coming down Ashley River to Charlestown, in order to avoid White Point, a place very tedious and at times dangerous on account of easterly Gales.

Plan and Profiles of Fort LOUDON upon Tennessee River

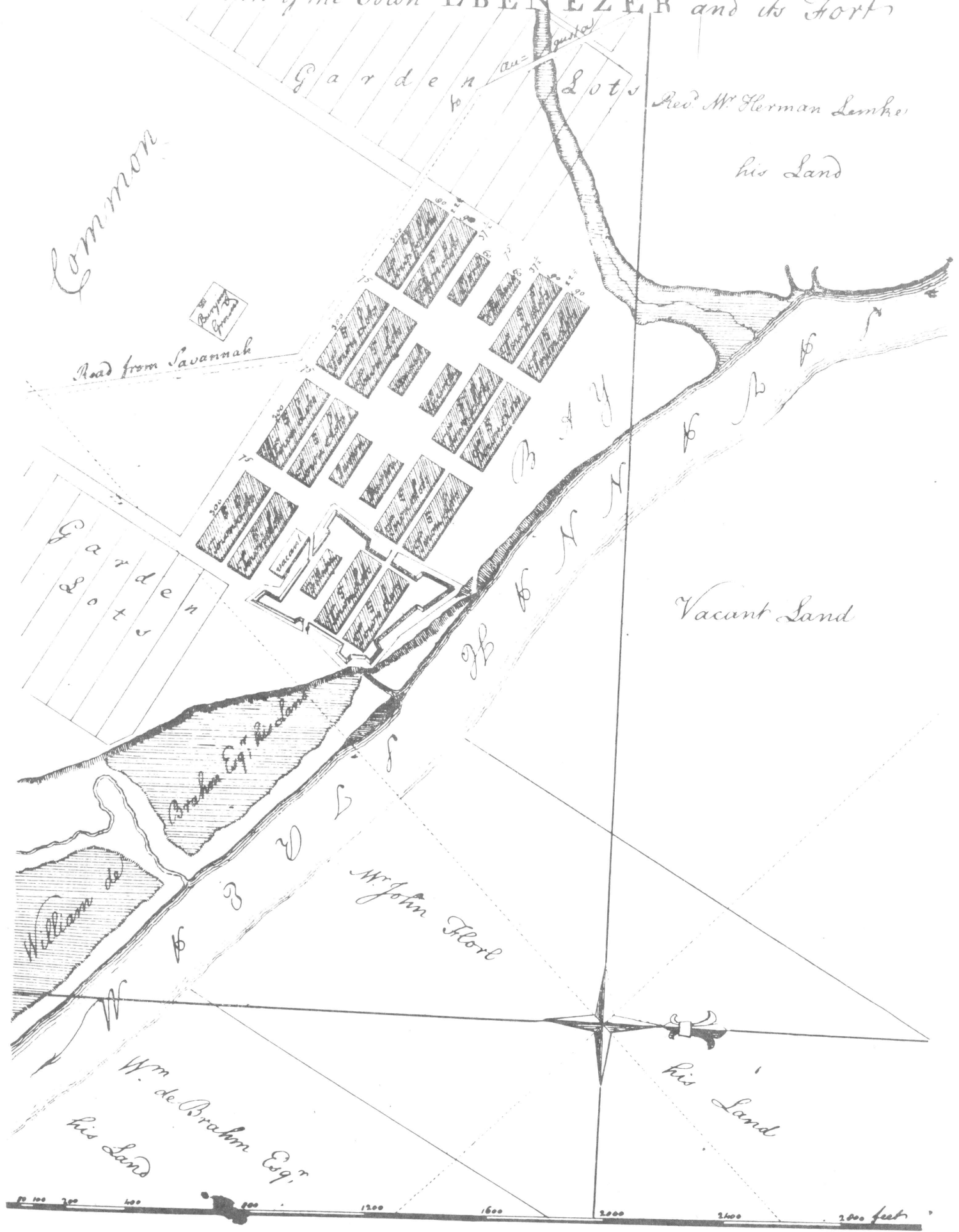


The Profile of the *Horizon*, upon a Line $N. 50\frac{1}{2}^{\circ} E.$, representing the S. E. Prospect of *Fort Loudoun*.

The Profile of Fort LOUDOUN, upon a S. 14. W. Line, drawn through the Center
A. the King's Bastion. B. Duke of Cumberland's Bastion. C. the Queen's Bastion. D. Prince of Wales's Bastion, is on
a level with the King's Bastion, and 28 feet higher than Cumberland's and Queen's. E. horn work, Lyttleton, its Cavalier
is on a level with Cumberland and Queen, and its lower part is 5 ft lower than Wales's, the upper part of the
Lunette F is 5 ft lower than Wales's, and its lower part is 10 ft lower than Wales's. G. the Communication to the
River. H. the two Bridges over the Duke's Ditch between the Fort and the horn work, also the Passage in the Fort. I. K. part of the
Ditch on the S. E. side of the Fort, and the communication to the Fort.

8. I-2

Plan of the Town EBENEZER and its Fort



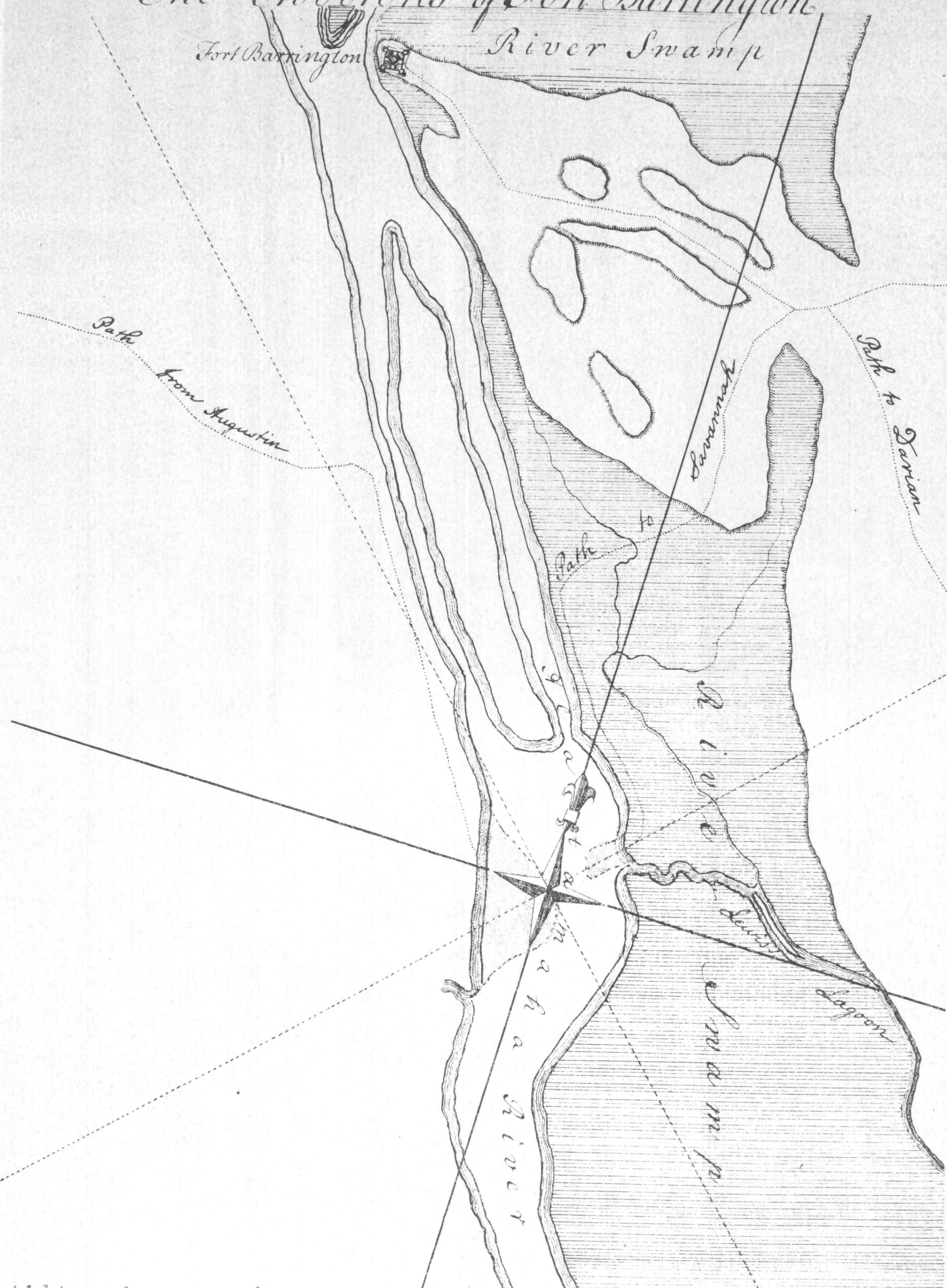
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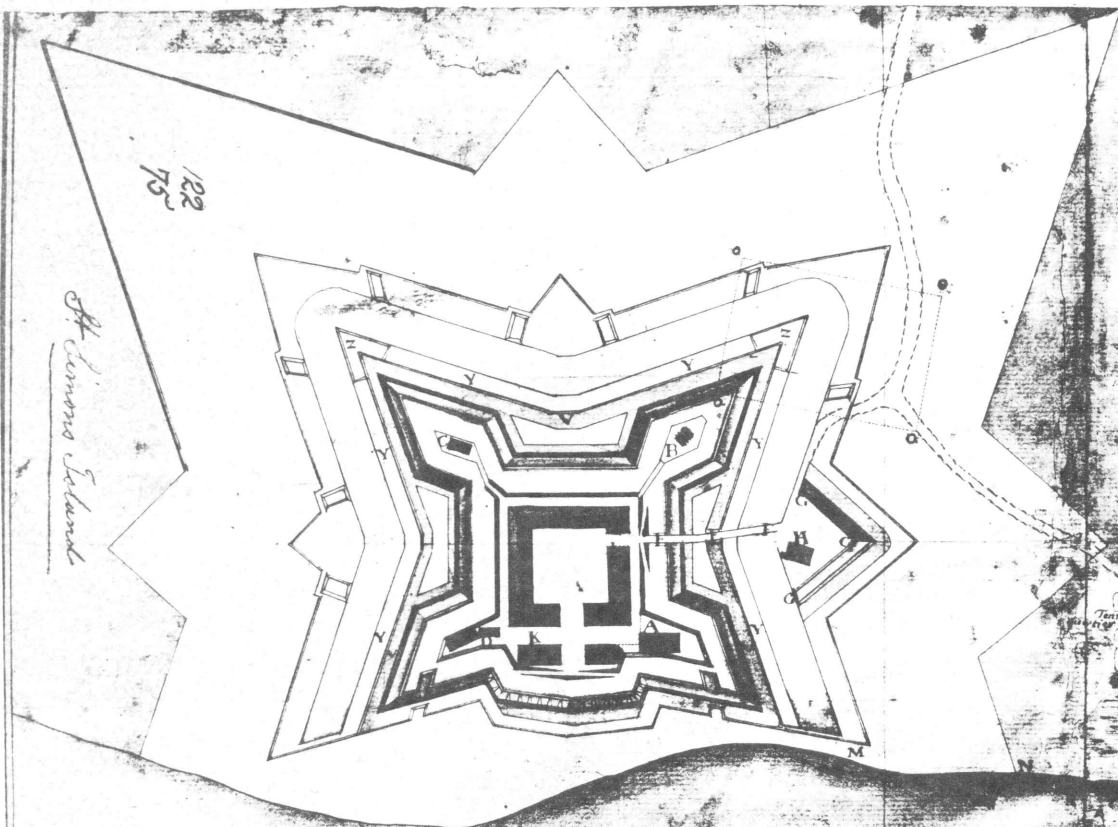
30-3

The Environs of Fort Barrington

Fort Barrington

River Swamp





Avertissement

VVV Est un petit fossé, sec qu'on ne doit approfondir que jusqu'à un pied près au dessus du niveau des sources d'eau. Les Terres de son excavation serviront la 1^{re} Année à former un bon retranchement sur la Trasse du Fort ainsi que l'Ingénieur le proposa peu après son arrivée des qu'il en eut fait le Plan pour y tenir les Troupes en sûreté contre une surprise. Mais la 2^e Année on exhausera son renfort.

ce retranchement des terres qui proviendront d'un plus grand fossé deau des Monts sources à qu'on laisse en blanc ou blanc sur le chemin ouvert à la Glace des lesquels Ouvrages se font à mesure des ordres du Gouvernement auant et du nombre d'hommes qu'on y pourra employer.

Echelle de 10 Toises

10 20 30 40 50 60 70 80

des Stables pour le Bétail & les volailles; d'une Cuisine & autres Offices qui sont autant des nouvelles Huites commodas à une Maison de Campagne. Mais parce qu'elles sont incommodes & intolérables dans un petit Fort on leur manqueroit de place pour les Magazins & les Barragues de la Garnison elles doivent être razées avec toutes leurs Clotures & l'espace qu'elles occupent doit être occupé par le 3^e Bastion dans lequel on a marqué provisionnellement l'Hopital C qui à l'avenir servira pour un des Magazins, l'espace au A. ly trouvant insuffisant & alors l'Hopital pourra être transféré & établi en H des que le Major Cook sera parvenu d'une meilleure Barrague dans le Fort & d'une Maison de Campagne au delà de l'Eplanade.

Notés encore que toute la Côte de l'Isle depuis N. vers l'Est & vers le Nord, se trouvant sujette à être minée continuellement par les Marées des vagues l'eau principalement durant le gros temps le bord de l'extrémité du Glacier et du chemin couvert entre M & N sera sujet à cet Accident ce qui fait voir évidemment qu'on ne peut pas avancer vers l'Est la situation du Fort sans l'exposer au danger imminent d'être détruit tout en tard par les Impurs de la Mer et qu'il vaudroit mieux de l'avancer vers l'Ouest que par là si la présente situation n'étoit la plus convenable pour la défense du Détroit de Havre entre cette Isle & celle de Jakiell.

YYY Digue du Terrain naturel qu'on laissera entre le fossé sec et le fossé d'eau. Elle servira à la fois de parapet d'une fausse braye pour tirer par le fossé d'eau un feu de front sur les ennemis lorsqu'ils seront occupés au comblement et au passage du fossé d'eau qui l'entoure. Le fossé d'eau sera le fossé d'eau de l'ad. fausse braye ou un excellent Coffre pour la défense. Pour élever ce fossé d'eau on se servira de la terre qui sera tirée de la Contrescarpe, on élèvera sur le fossé d'eau 22 ou 24 Bâtons ou poteaux de bois de 12 ou 14 pieds de hauteur chargés de cartouches pour la défense du fossé d'eau. Dans le cas que les ennemis voudraient entrer dans le fossé d'eau on les fera sauter par les Bâtons.

PLAN

dun petit FORT pour L'Isle de S'ANDRÉ
capable de contenir outre les Magazins, des
Barragues pour 200 Hommes de Garnison, & environ
20 Chambres de Surplus pour quelques autres Habitans

Renvoy

AA Trois doubles rangs de Cazernes
ou Barragues

B Boulangerie. C Forge

DD Latrines

E Eserdue ou Contour du Campet du
vieux Fort portués

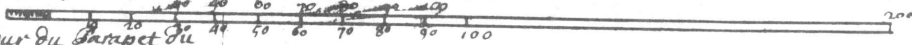
F Place d'armes pour la parade
et l'exercice des Soldats

G G G petites Redoutes pour
obliger les Assiegeans a
commencer leurs attaques
de loin & les empêcher de
camper dans le Valon H H H qui
sans ces petits ouvrages contiendrait
5 ou 6000 hommes a couvert du feu
du Fort

I I I Petites tranchées ou chemins de
communication entre les Redoutes &
le Fort

K K autre valon
destiné pour des jardins mais
ils ne doivent point avoir
de Clotures

Eschelle de 200 Toises



12

11

10

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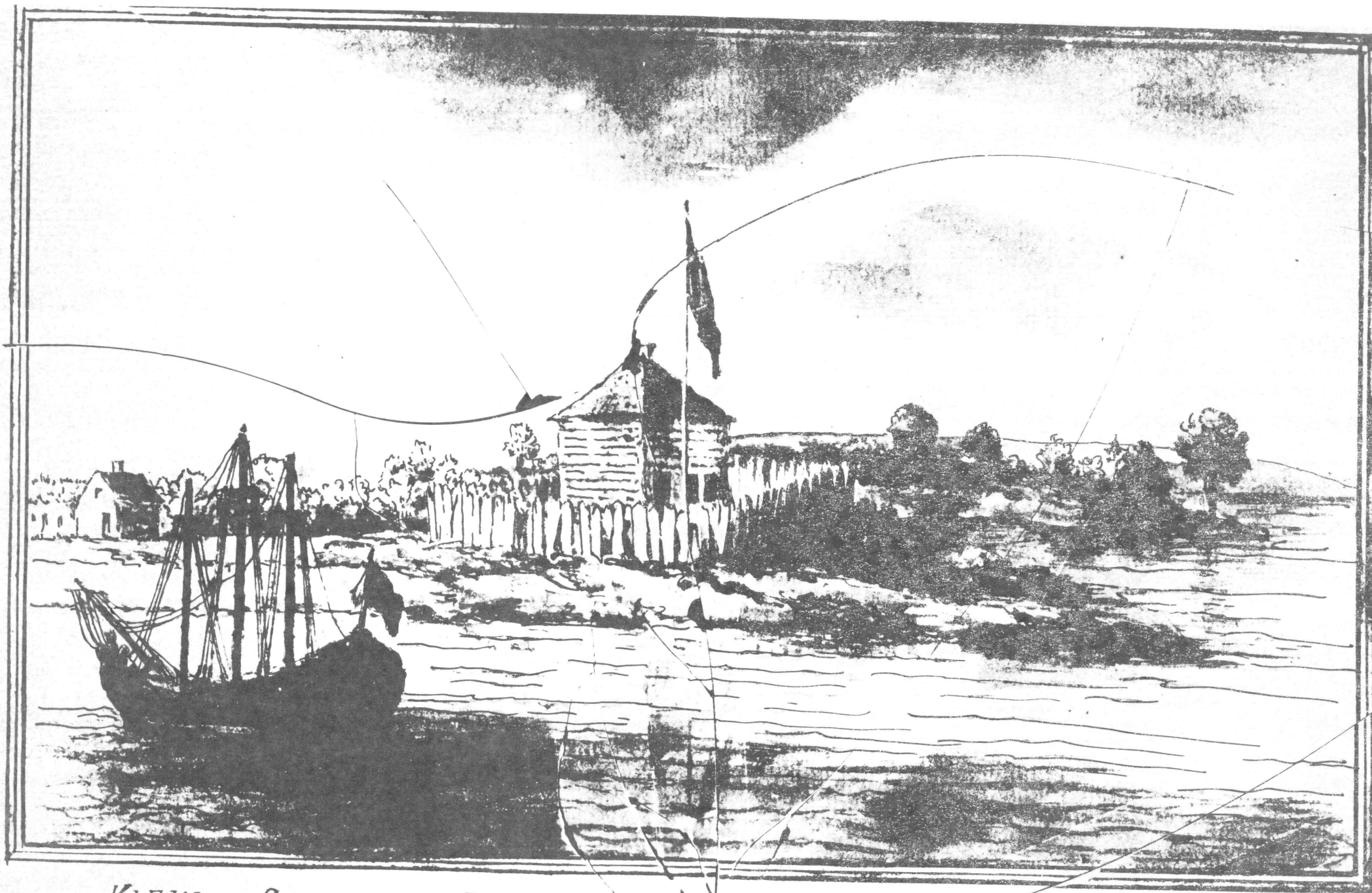
4

CXXII

St Andrews or Cumberland Island

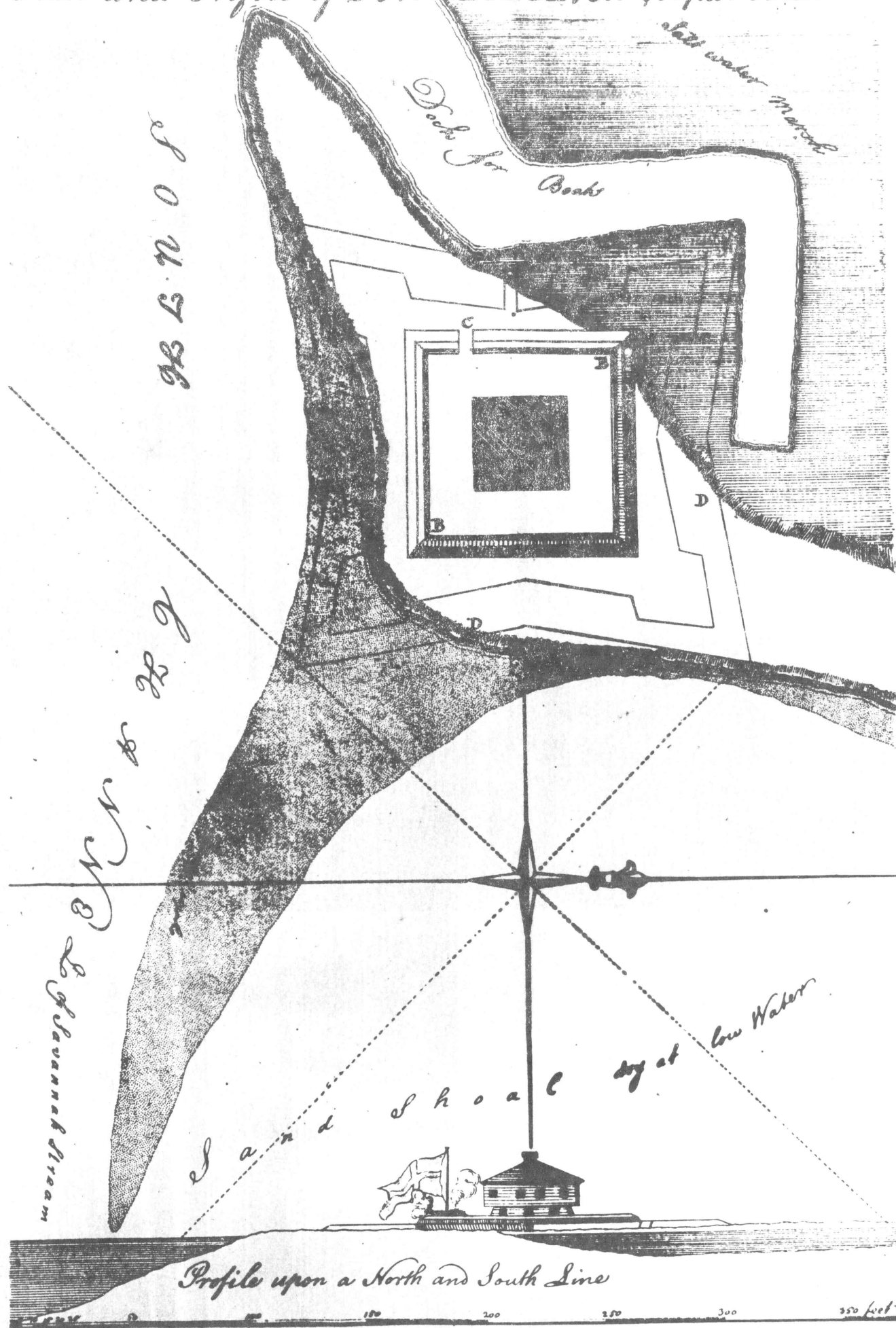
I-2
12

20-5
22-5



VIEW of COCKSPUR FORT at the Entrance of SAVANNA River in GEORGLA. Dec^r 1764
T^r 2
13.

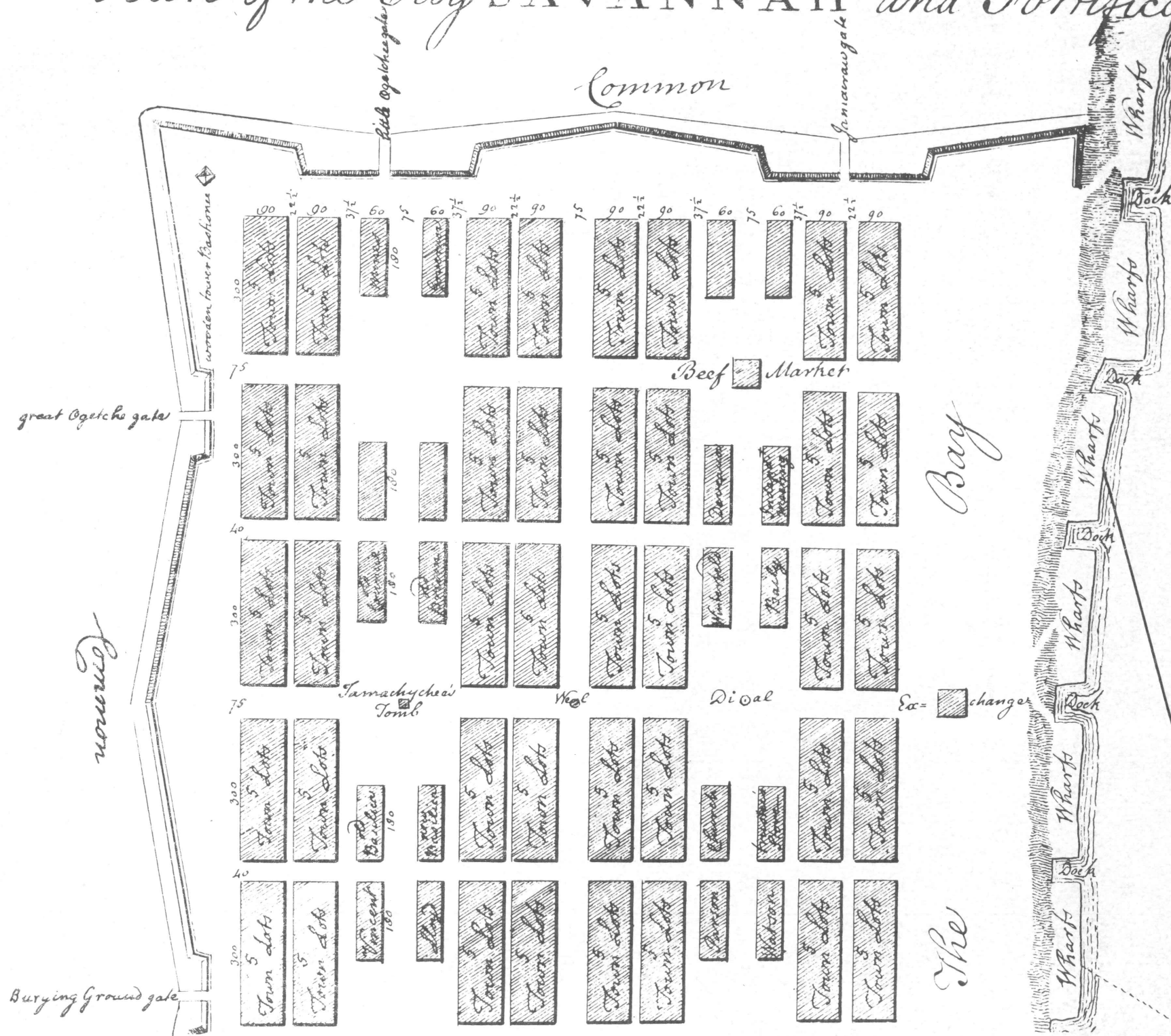
Plan and Profile of Fort GEORGE, on Coarpur Island



EXPLANATION

- A. the wooden Tower Bastion, serving for Defence, Barrack and Magazine.
- B. Bastion, built of Earth, and lined with Bahya Tree. C. Gate.
- D. Detachment not executed.

Plan of the City SAVANNAH and Fortification.

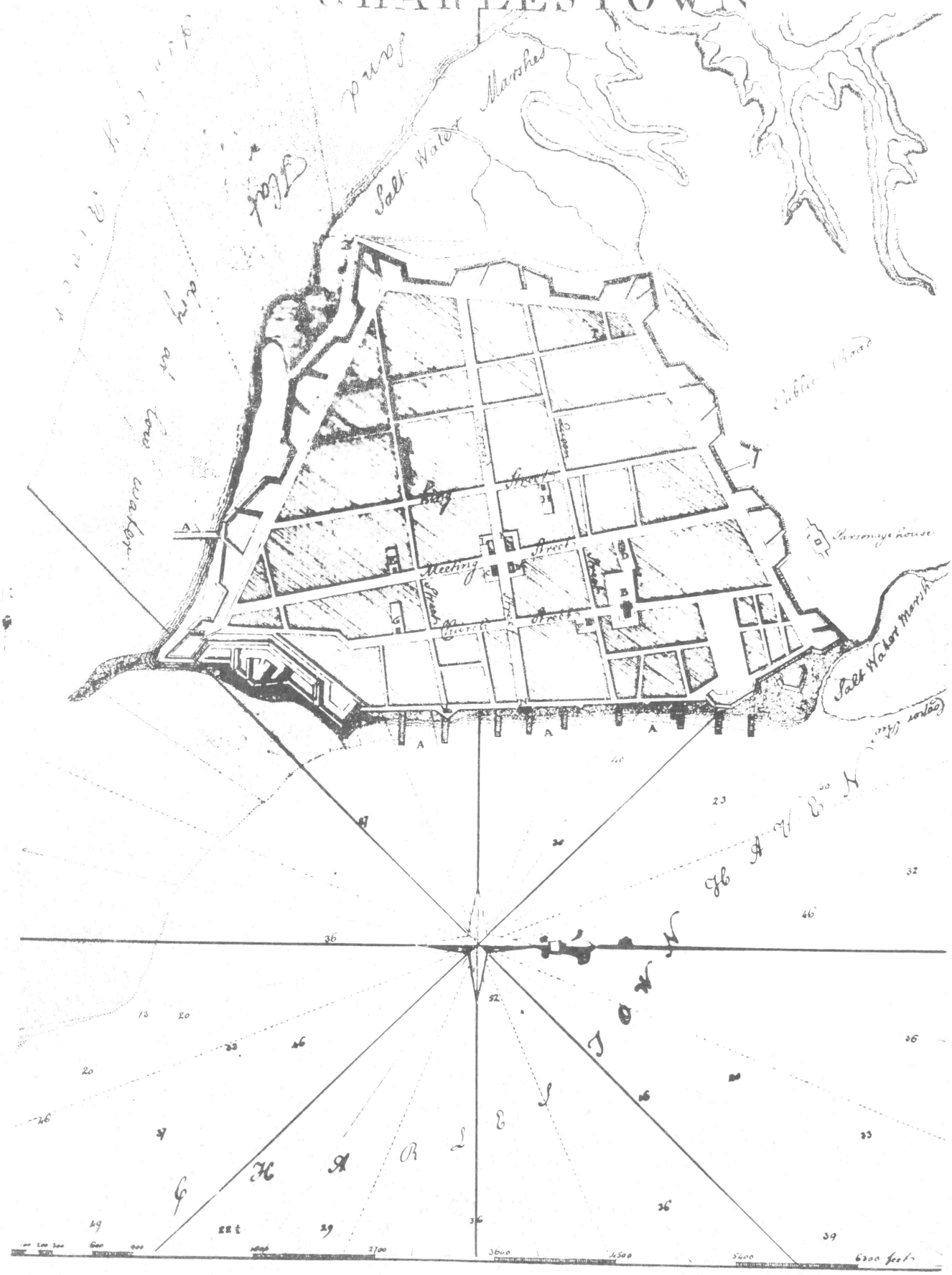


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Profile upon a N. 15. E. Line, shewing the Streets, Houses, Bay,
Wharfs and Fortification.

Plan of the City and Fortification of CHARLESTOWN



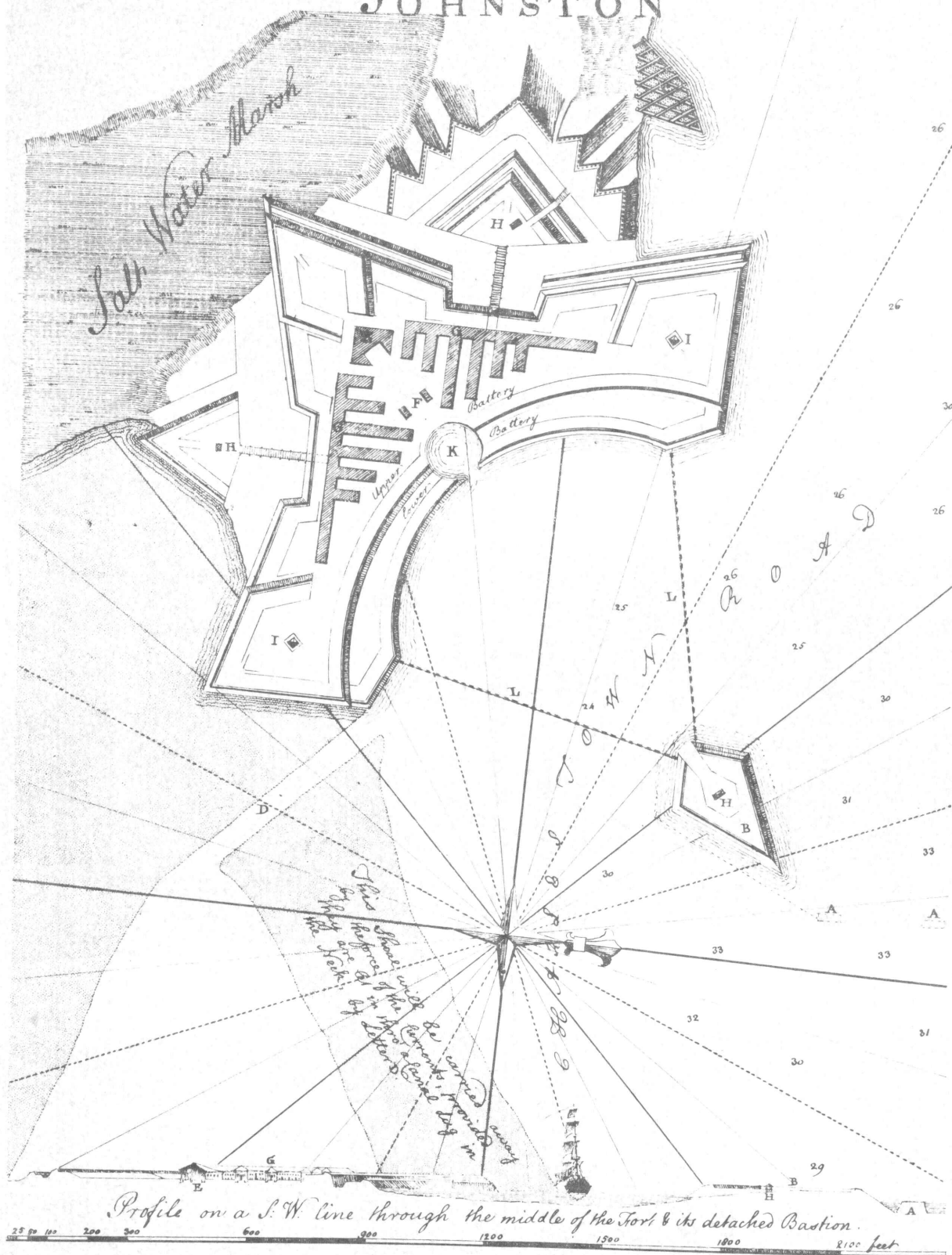
EXPLANATION

- | | | | |
|------------------------|----------------------------|--------------------------|------------------------------|
| A Wharfs | B. St. Philip's Church | C. St. Michael's Church | D. Independent Meeting House |
| E. Dutch Meeting House | F. French Meeting House | G. Baptist Meeting House | H. Quaker Meeting House |
| I. House of Correction | K. Jail House, or Casilico | L. Armory House | M. Beef Market |
| N. Gold Exchange | O. Old Exchange | | |

The south side has 2 Polygons, each of 1500 ft. the west side has 2 Polygons, each of 1088 ft. and the north side has 3 Polygons, each of 1080 feet. A Polygon of 1000 ft. with a detached bastion joins the Bay from the north. Another Polygon of 1000 ft. with a detached bastion joins the Bay from the north. A Polygon of 1000 ft. with a detached bastion joins the Bay from the north.

Plan and Profile of Fort

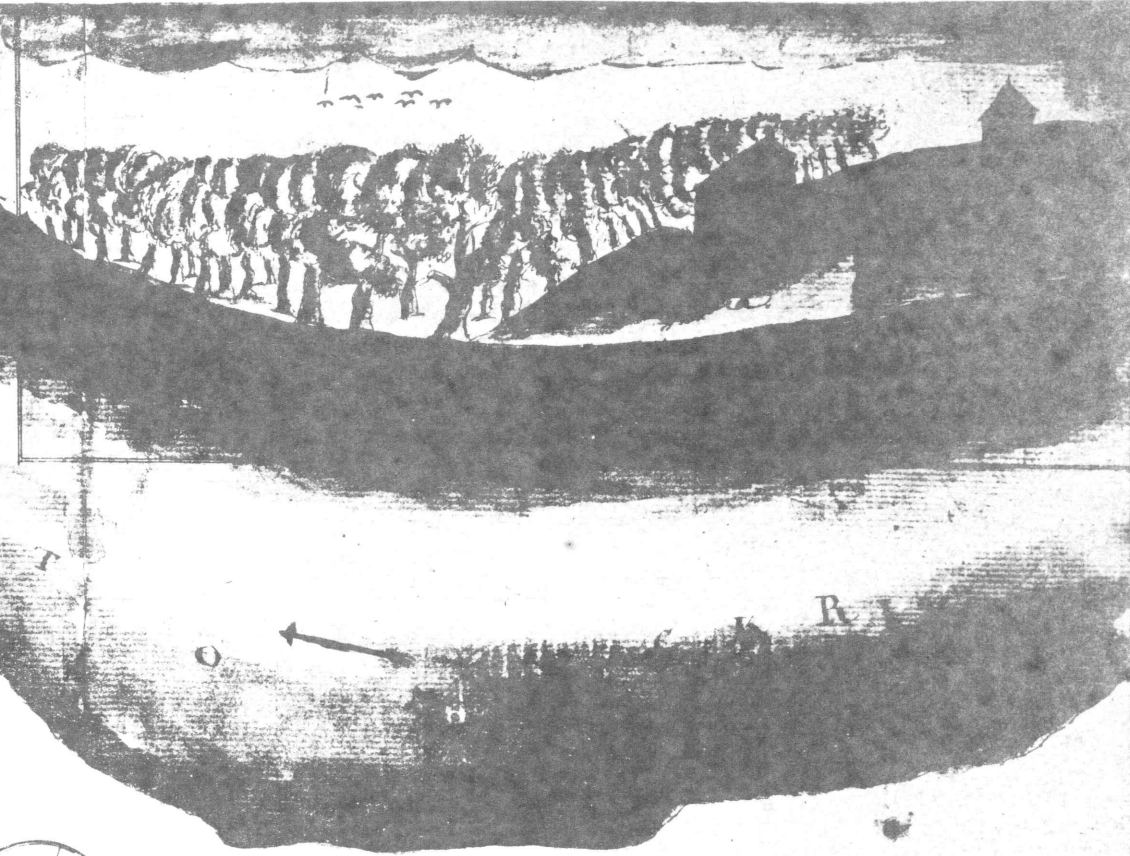
JOHNSTON



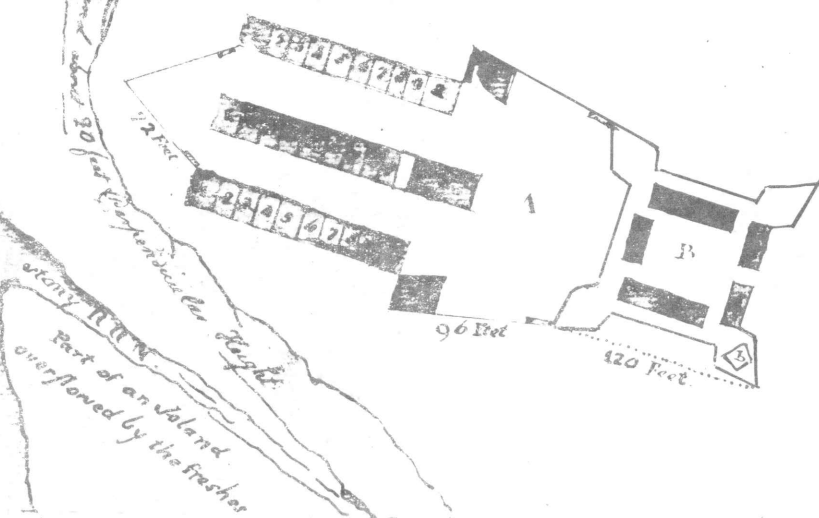
EXPLANATION

- A. Artificial Breakers, sunk across the channel to bring the best water between the Fort and detached Bastion. B. the detached Bastion, built in the channel, for which the Foundation is raised by sinking artificial Breakers. C. An Quon to lead the force of the current off from the N.W. Bastion. D. a Canal to be made through the Shoal's Neck, for the water to wash the channel thro' it. E. the Commander's house. F. the main guard. G. Barracks, both which contain upon one floor 72600 square feet 1200 for a Captain, 450 for a Lieutenant, 360 for an Ensign, 4500 for one hundred Men, does 6510 sq. ft. of Company, thus the 2 Barracks will accommodate 11 Companies, and there yet remains a Room 33 by 30 for a Hospital. H. Guard houses. I. Powder Magazines. K. small Haven for an armed Sloop, and the Garrison's Barge. L. the two Rooms to bar the Refuge thro' the channel in time of War. N.B. the two land Pileons contain each 1200, but the two water Pileons 1500 feet. the Rooms form the curtains to join the detached Bastion to the N.W. and S.E. Bastions.

*The River of Will's Creek
is a fine one for a small
boat*

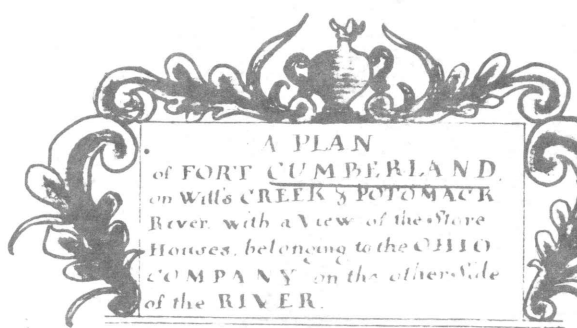


*The Virginia Troops are here
and are officers included. Feb. 1755.*



REFERENCES.

A. The Parade. B. The Fort Parade
aa. &c. Officers Houses. b The Magazine
cc. Store Houses. d House for the com-
manding Officer. e The Officers'
Guard Room. f the Guard Room
This Fort is made of Puncheons of Wood
cut 12 Feet, and set three Feet in the
Ground. There is 10 Pieces of Cannon
mounted in the Bastions. 1 Cannon
and 4 small Swivels.

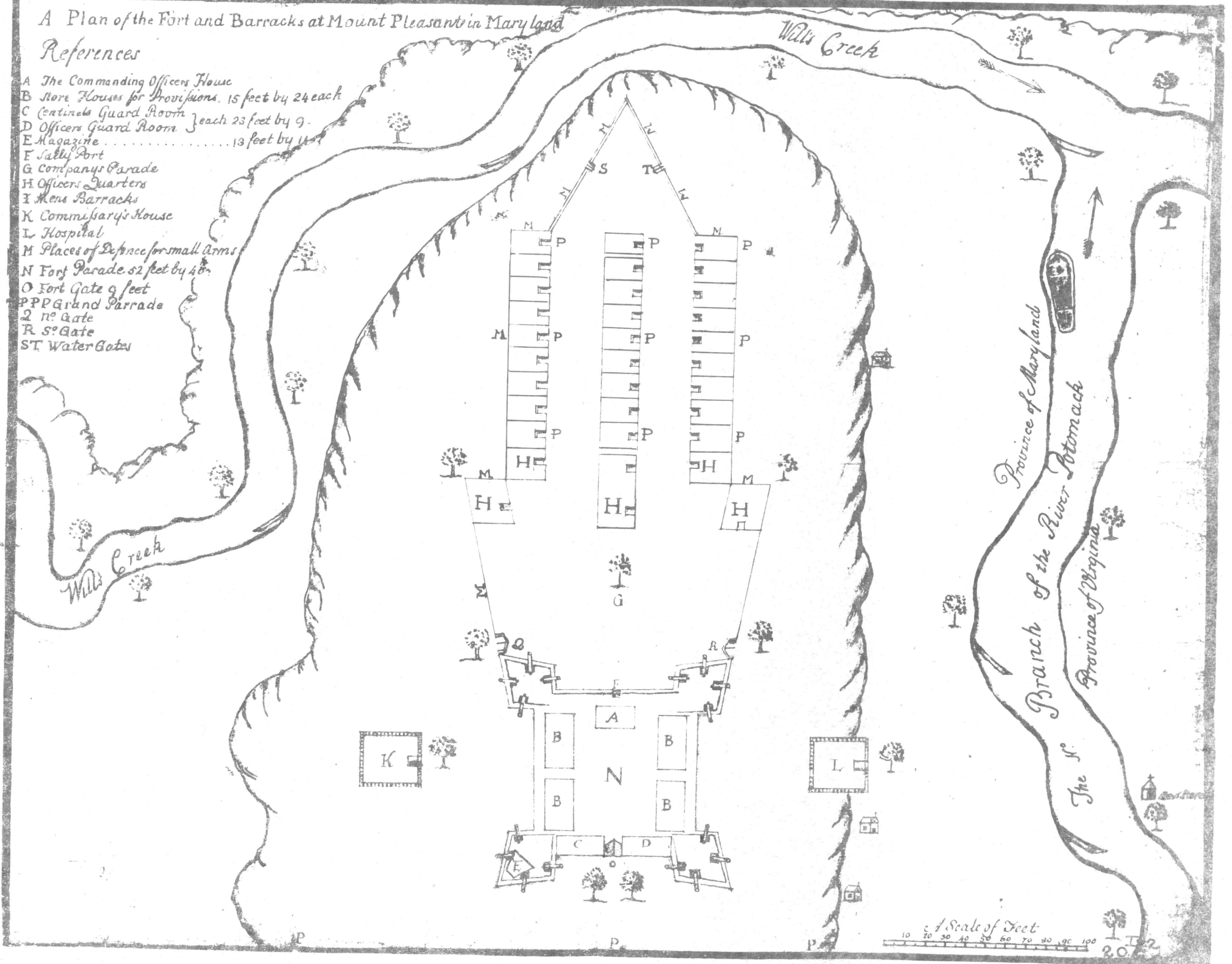


Scale.
One tenth of an Inch = 10 feet. In
the Fort and Barracks.

A Plan of the Fort and Barracks at Mount Pleasant in Maryland

References

- A The Commanding Officers House
- B Store Houses for Provisions. 15 feet by 24 each
- C Centinels Guard Room
- D Officers Guard Room } each 23 feet by 9
- E Magazine 13 feet by 14
- F Sally Port
- G Companys Parade
- H Officers Quarters
- I Mens Barracks
- K Commissarys House
- L Hospital
- M Places of Defence for small Arms
- N Fort Parade 52 feet by 40
- O Fort Gate 9 feet
- PPP Grand Parade
- 2 n^o Gate
- R S^o Gate
- ST Water Gates



A T V H O D N O N O W

REFERENCES.

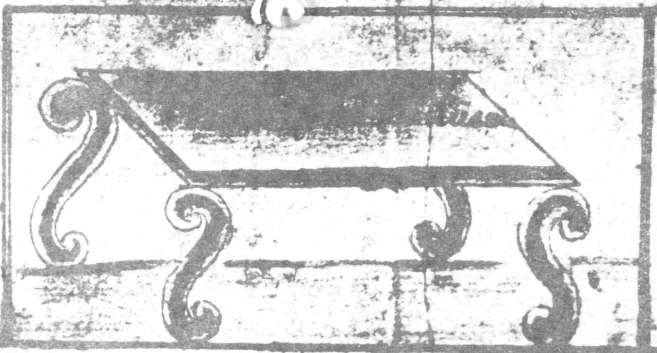
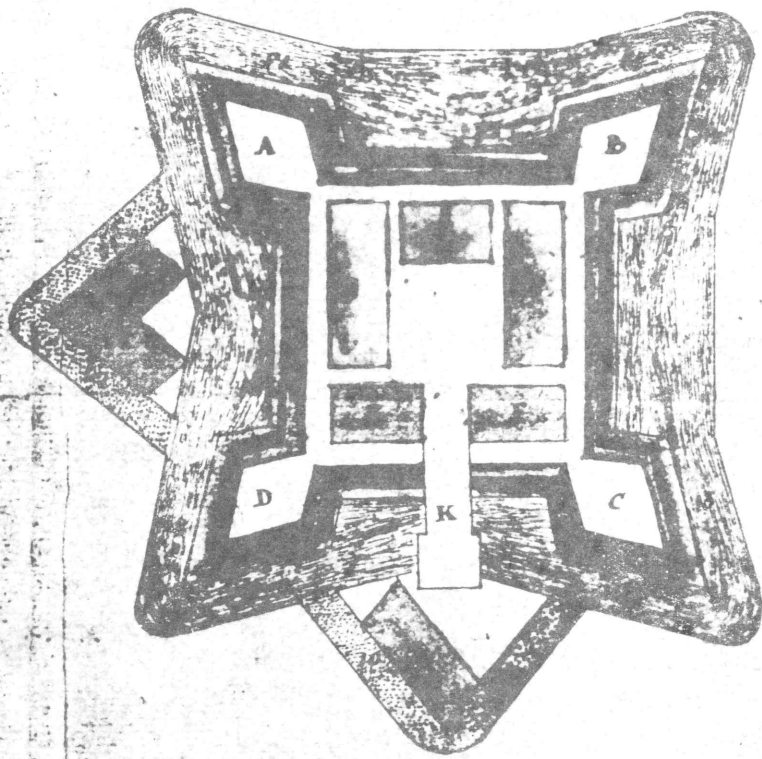
- A, B, C, D. Block Houses
- A. a Smith's Shop.
- B. a Prison & a Kitchen
- D. a Powder Room.
- E. Guard Room
- F. a Room for the Commandant
- G. Officers Apartments
- H. Store Houses
- I. Barracks for Soldiers.
- K. Draw Bridge.
- L. M. Magazines.

Extensive Line 160 Feet
 When this Plan was made the Fort was not finished, but on those sides along the River was only picketed, but we since hear the Plan is entirely executed.

When this Plan came, there were eight Pieces of Cannon in the Fort, 4 of which are 3 Pounders, 2 of which were mounted on A, 2 on C, & 4 on D. the Tops of the Block-Houses, being Flat-Tops for the Guns.

Dark Gates for the Soldiers.

Dark Hung for Indians.



O H I O . on la belle Riviere

Scale of Feet



ROUGH PLAN of FORT DUQUESNE

Such as it was before it was demolished.

1758.

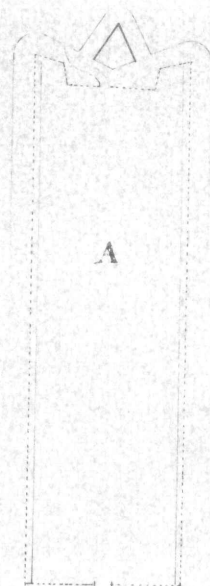
A, Hornwork, in which was the greatest Part of the Soldiers Barracks & Ovens

B, Bastion under which was the Principal Magazine entirely demolished.

C, Powder Magazine which was intended to have been blown up, but whose match went out before it reached the Powder.

D, Passage to the River at the Mouth, a small harbour,

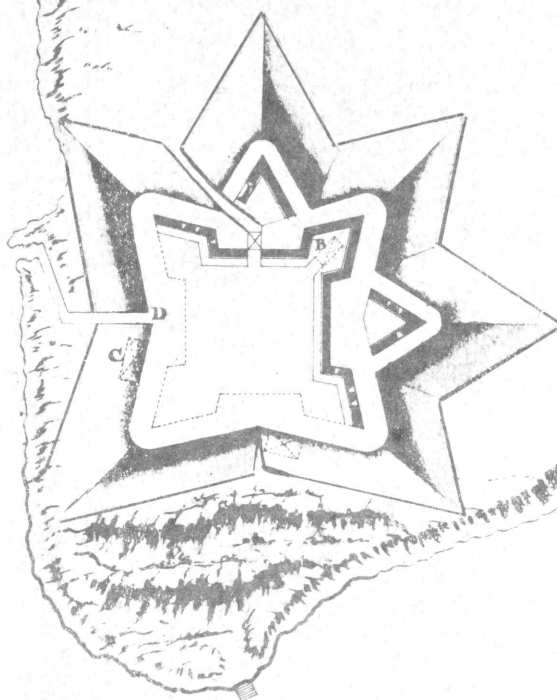
Ohio River
300 Yards wide



Scale for the Profil.



Scale for the Plan.



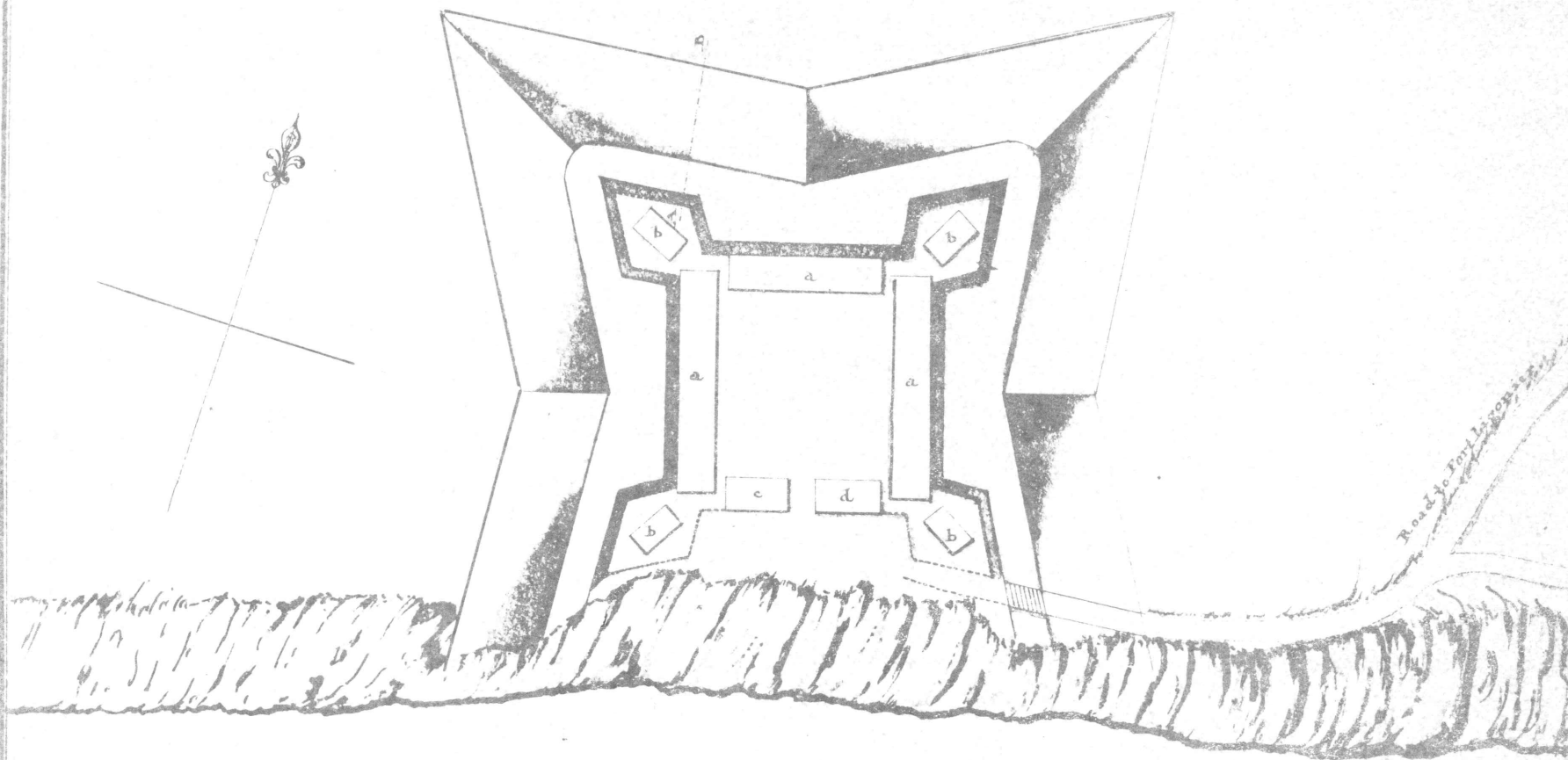
Monongahela River,
300 Yards across at the Forks

A PLAN of the Fort for 220 men
built in December 1738 within 400 yards
of Fort Du Quesne

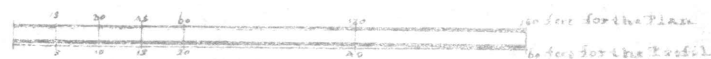
- a Soldiers Barracks
- b Officers houses
- c Stores of Provision
- d *Do* for Indian Goods

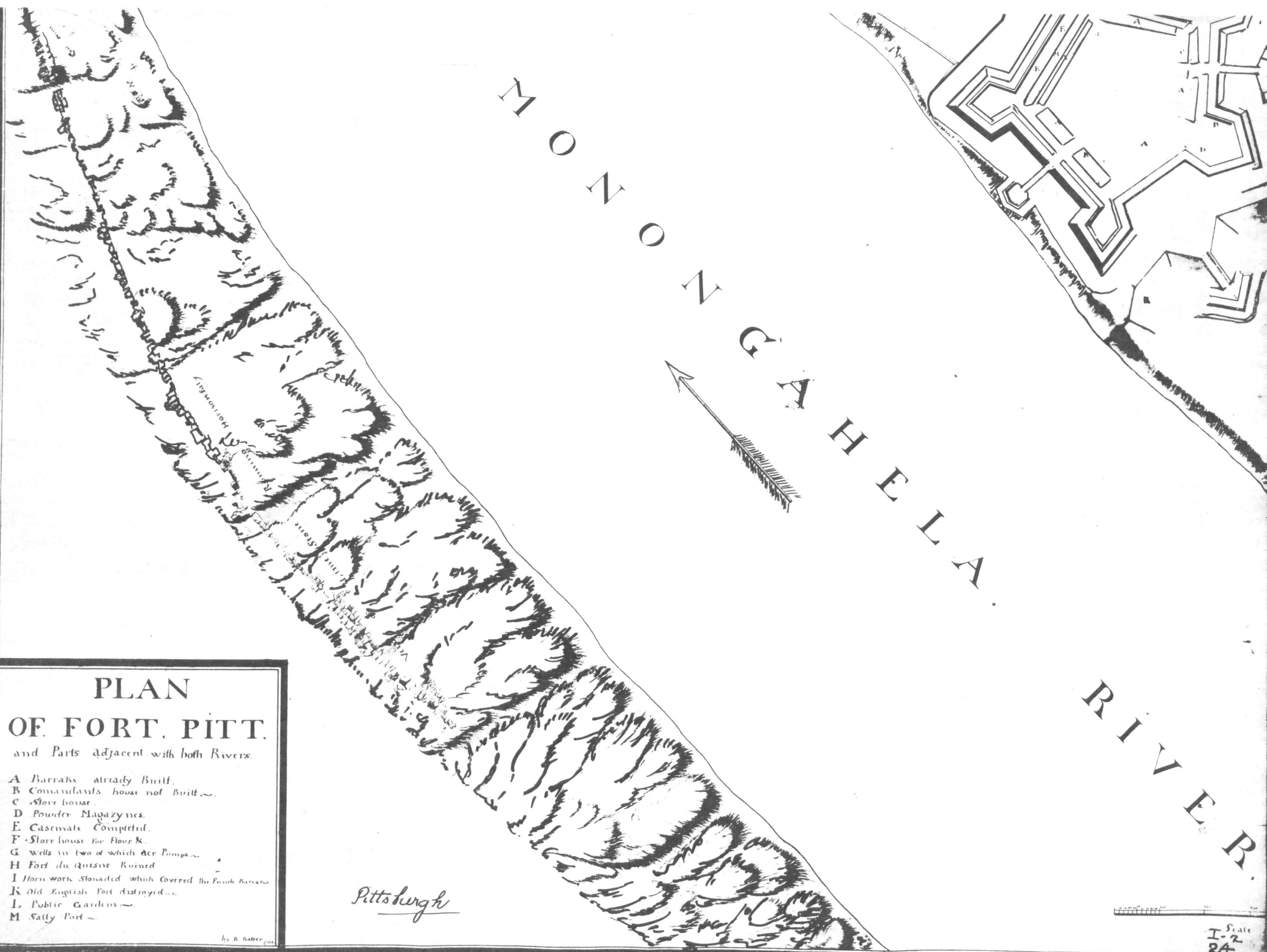


Section thro' A B



M O N O N G E H E L A R I V E R 400 yards broad





PLAN OF FORT. PITT.

and Parts adjacent with both Rivers.

- A Barracks already Built.
- B Commandants house not Built.
- C Store house.
- D Powder Magazines.
- E Casemate Completed.
- F Store house for Flour &c.
- G Wells in two of which are Pumps.
- H Fort du Quesne Ruined.
- I Horn work Starred which Covered the French Barracks.
- K Old English Fort destroyed.
- L Public Gardens.
- M Sally Port.

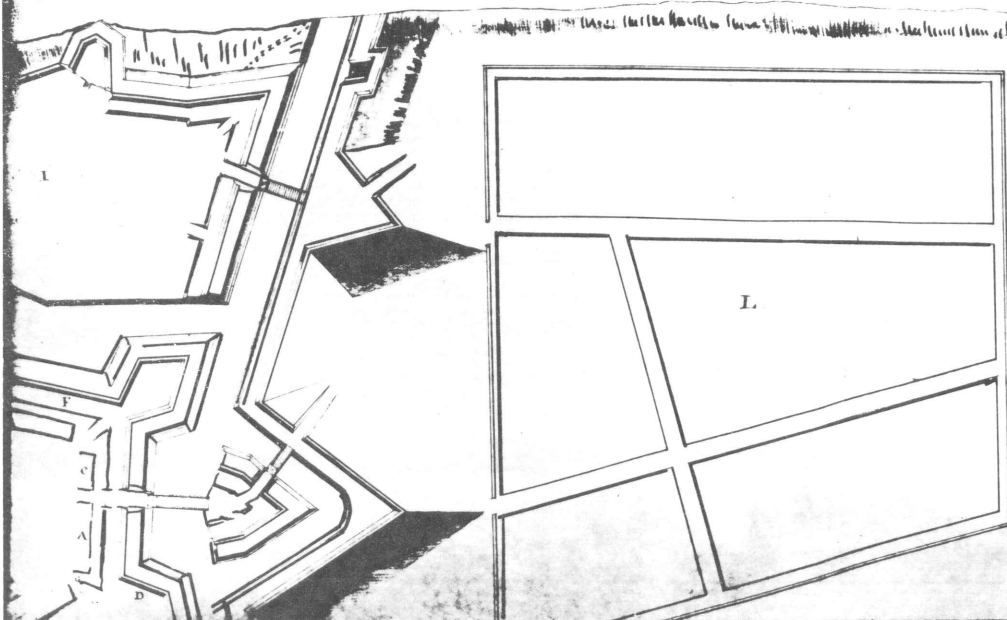
by B. Baber.

Pittsburgh

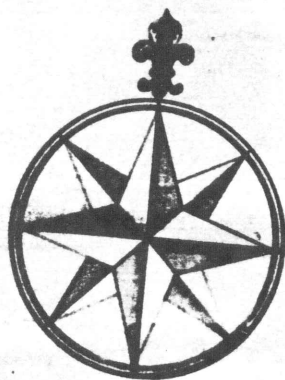
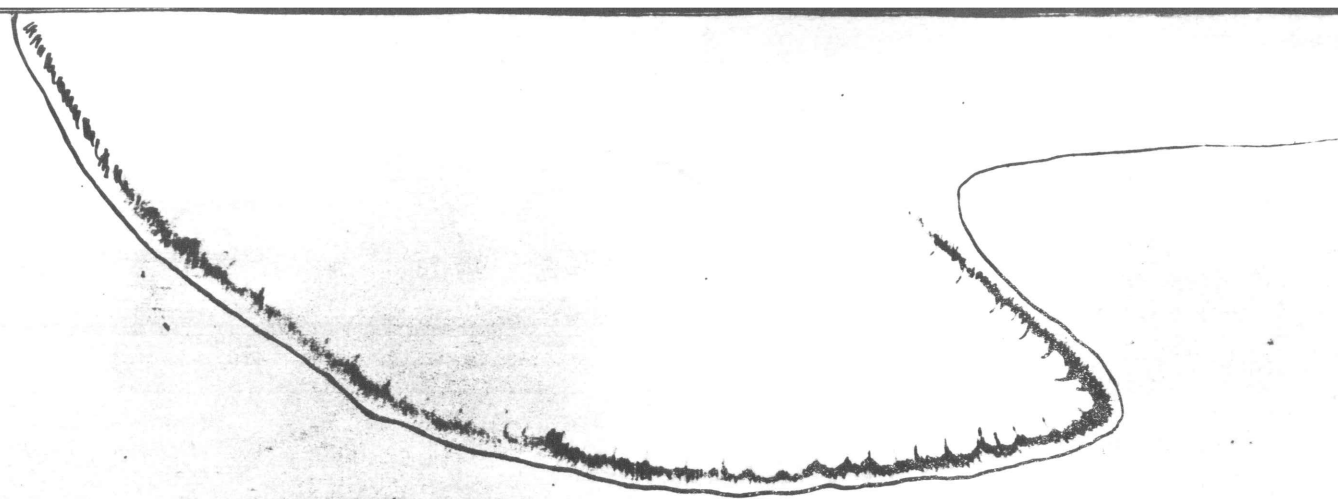
Scale

I-2
24

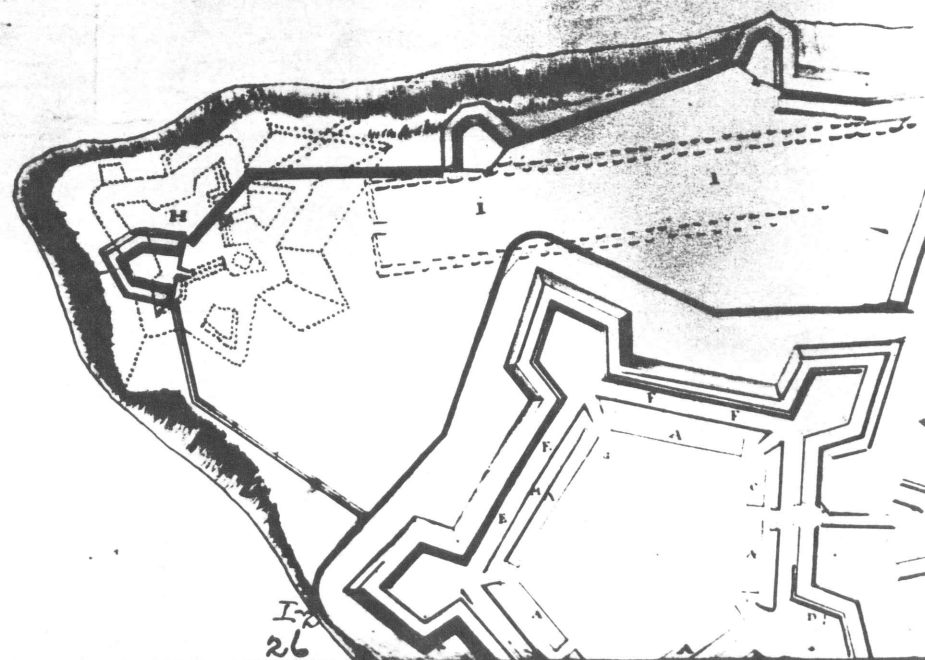
O H I O R I V E R.



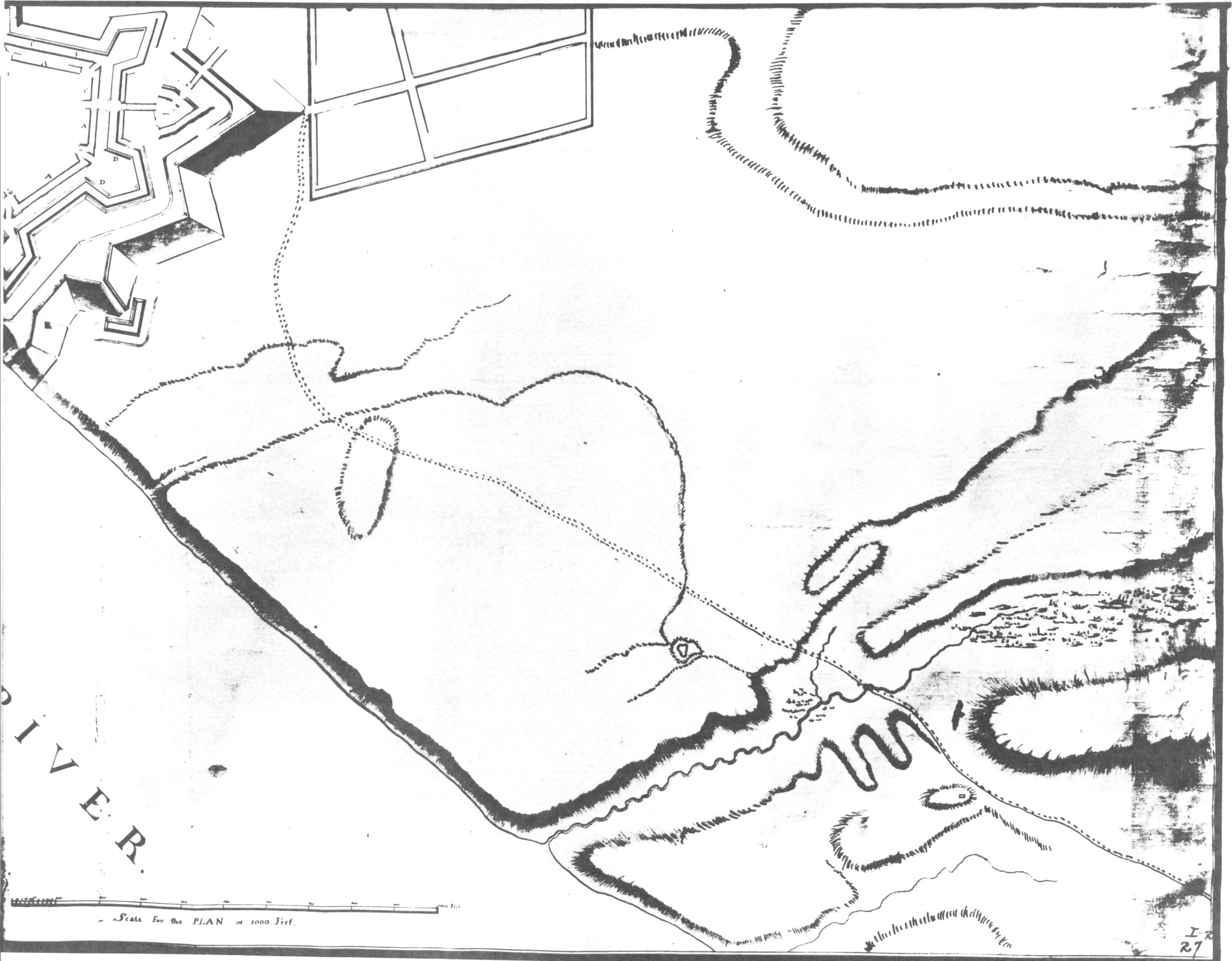
L-2
25



Scale at 50 Feet, for the Profile



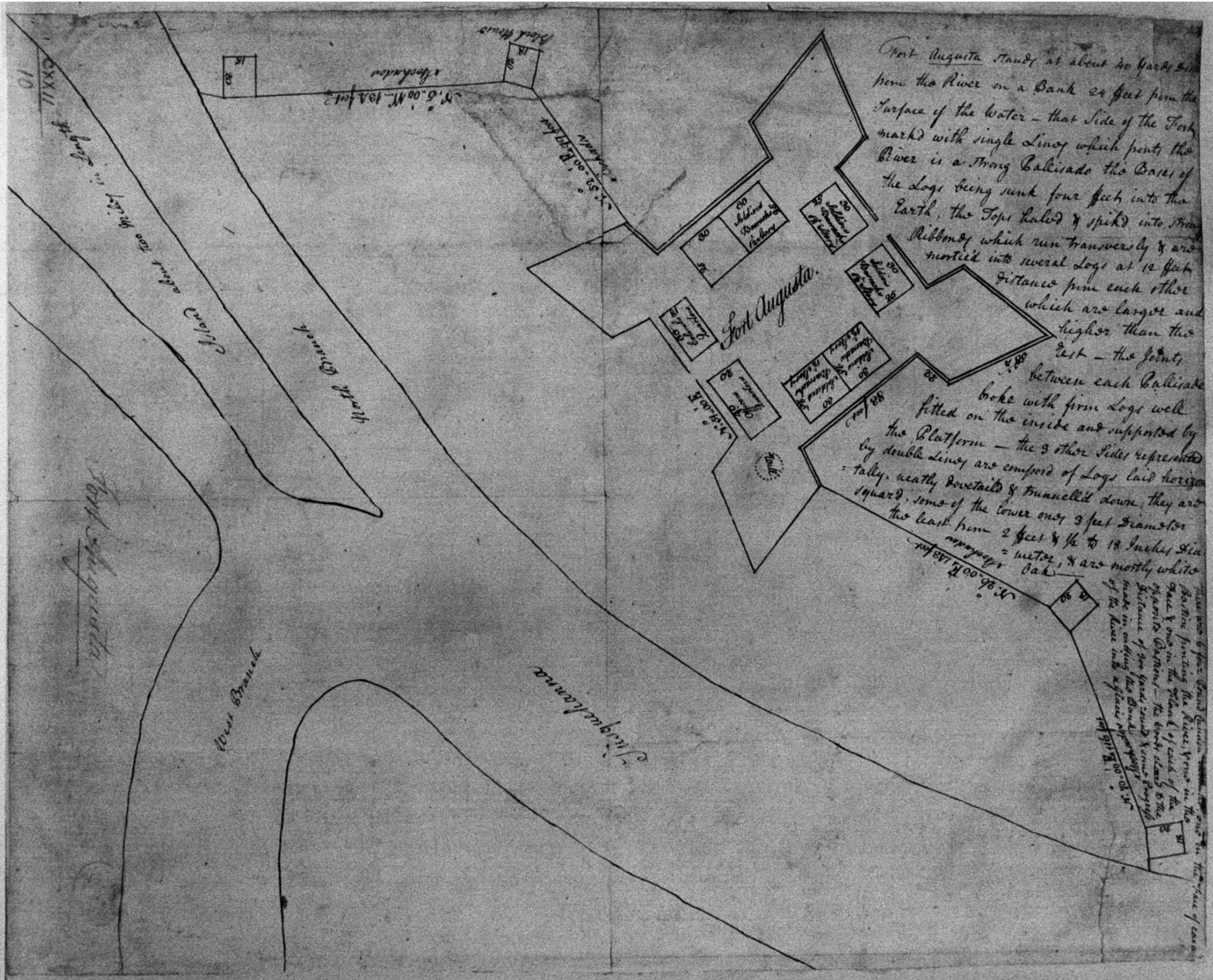
17
26



DIVER

Scale for the PLAN of 1000 Yards

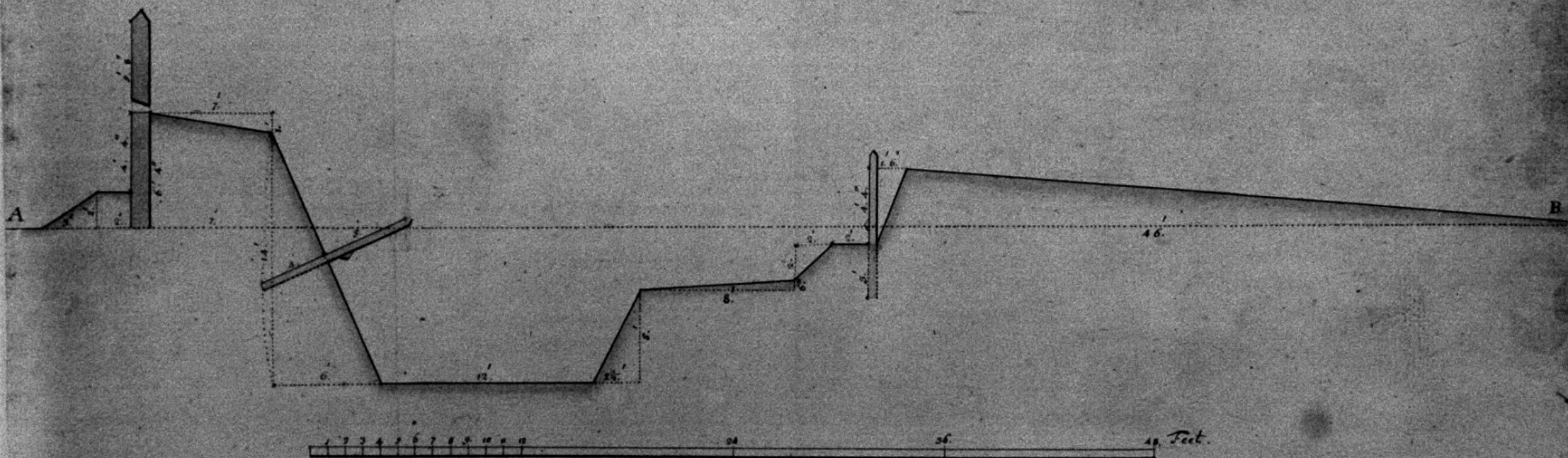
I 27



CXXII
11-6

2103

Profil coupé par une Face d'un Bastion du Fort Augusta
Suivant la Ligne A. B.



Store house

Hospitals

Sutlers Houses

FORT
BEDFORD

Pentecost's

Juniata Creek

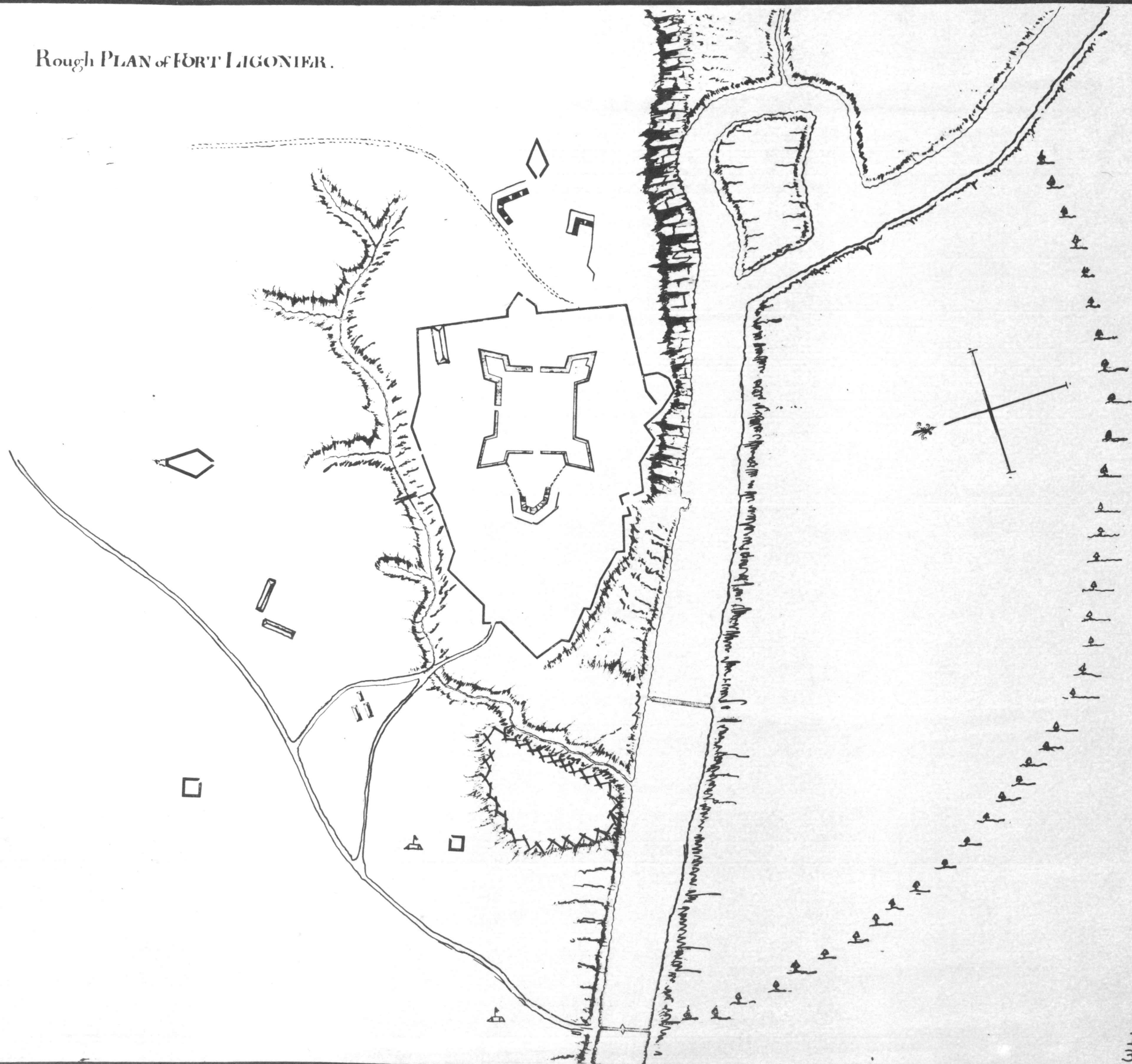
Gallery w' Loop-holes
to Secure the Water
& Secure the Banks.

Section thro' A.B.

Scale for the Plan

Scale for the Profile

Rough PLAN of FORT LIGONIER.



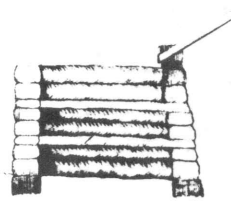
22.14

PLAN OF FORT LIGONIER with Part of the RETRANCHMENT

Scale of 50 feet to a Inch



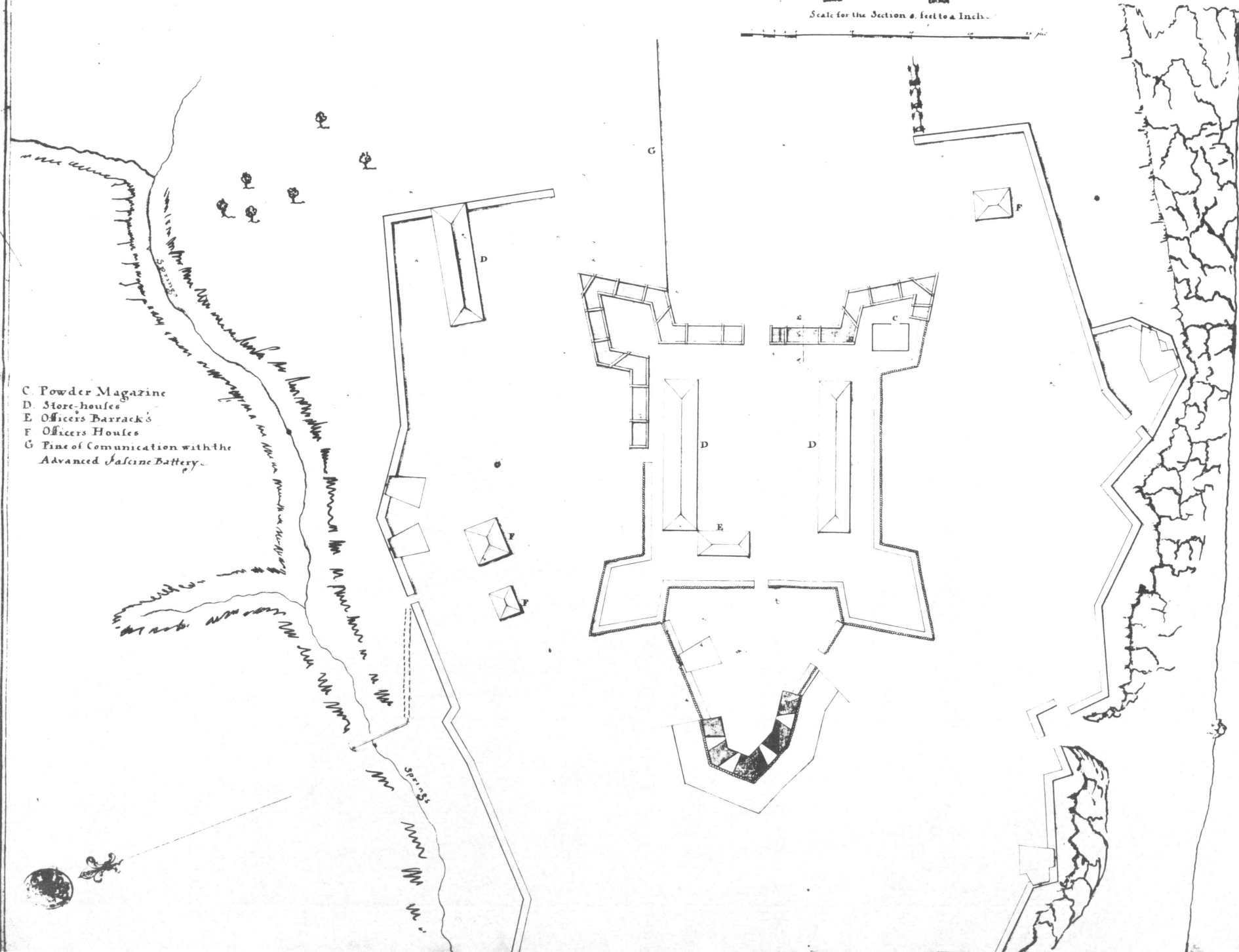
Section thro A.B.



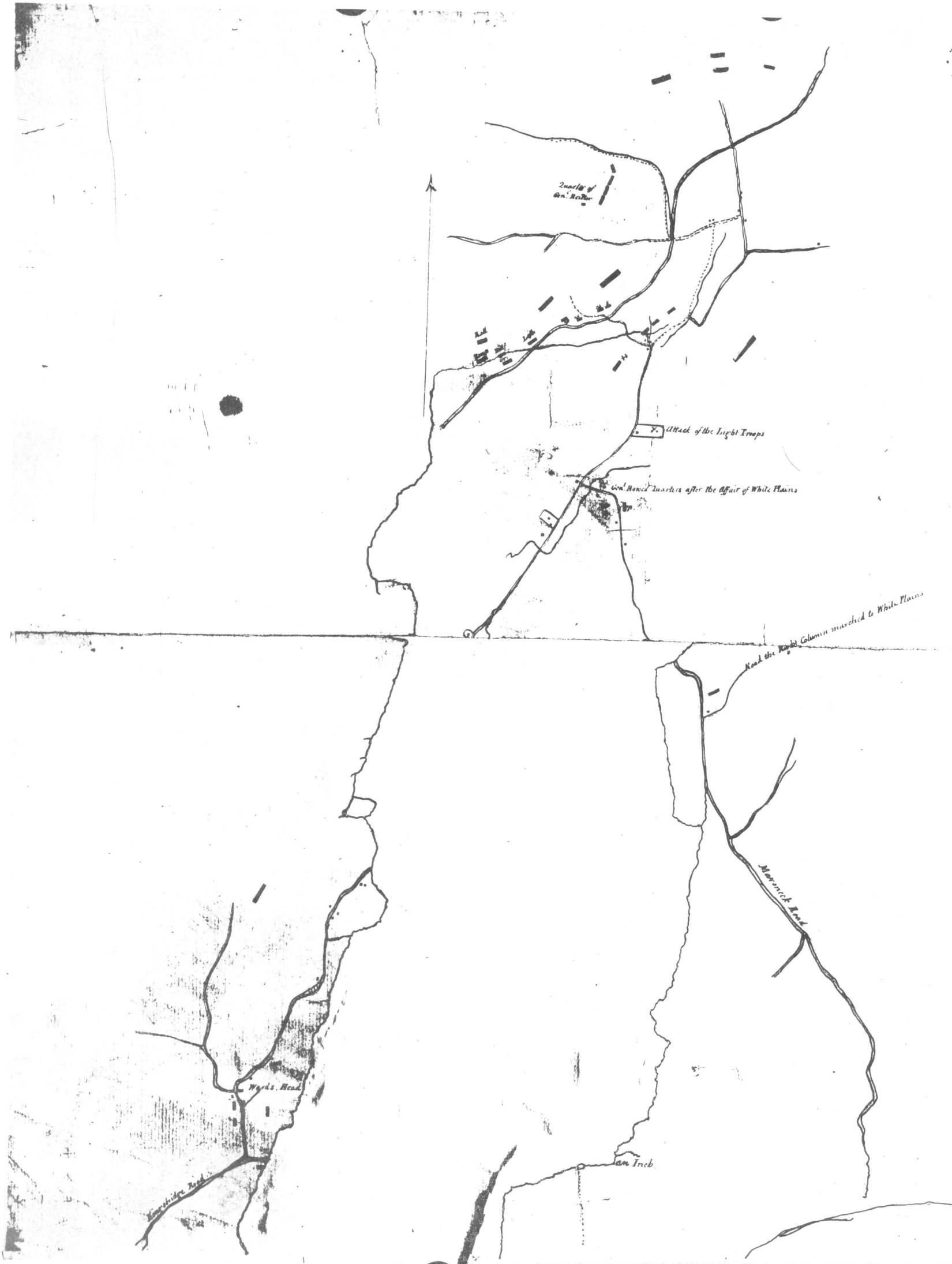
Scale for the Section a foot to a Inch

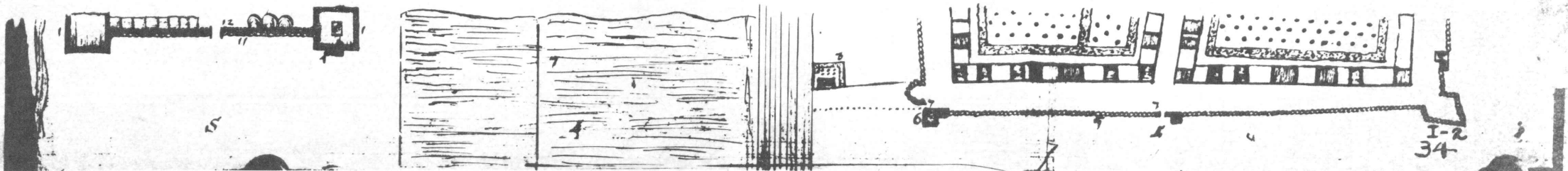
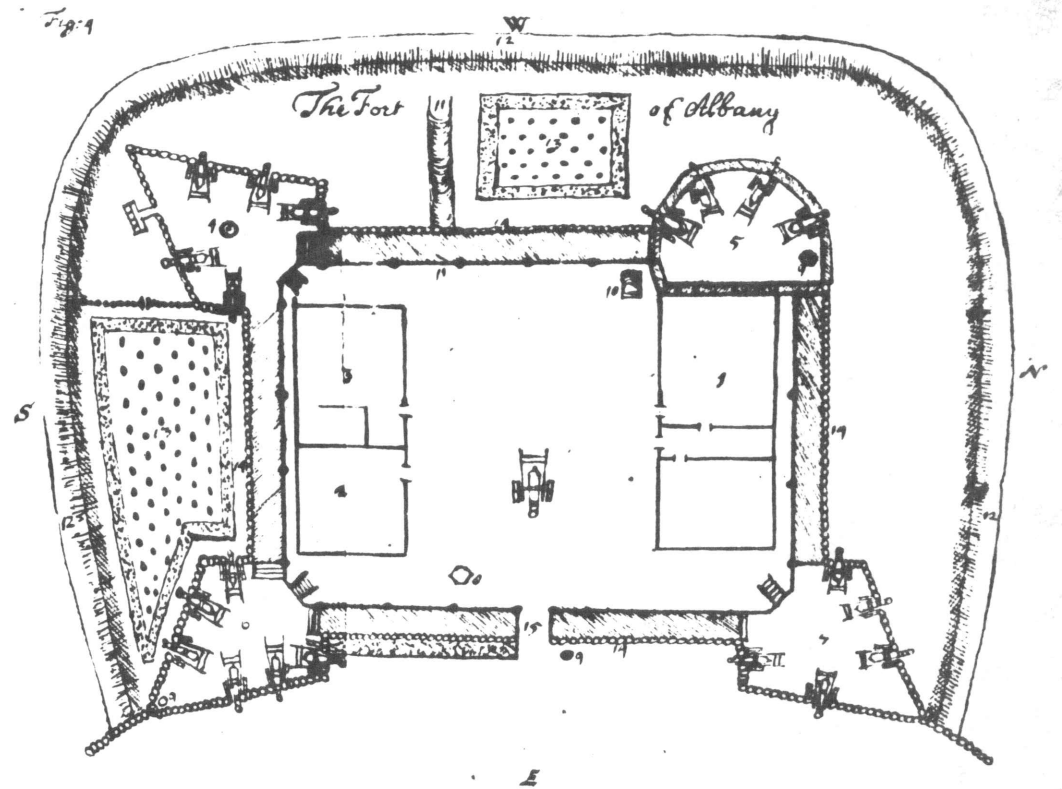
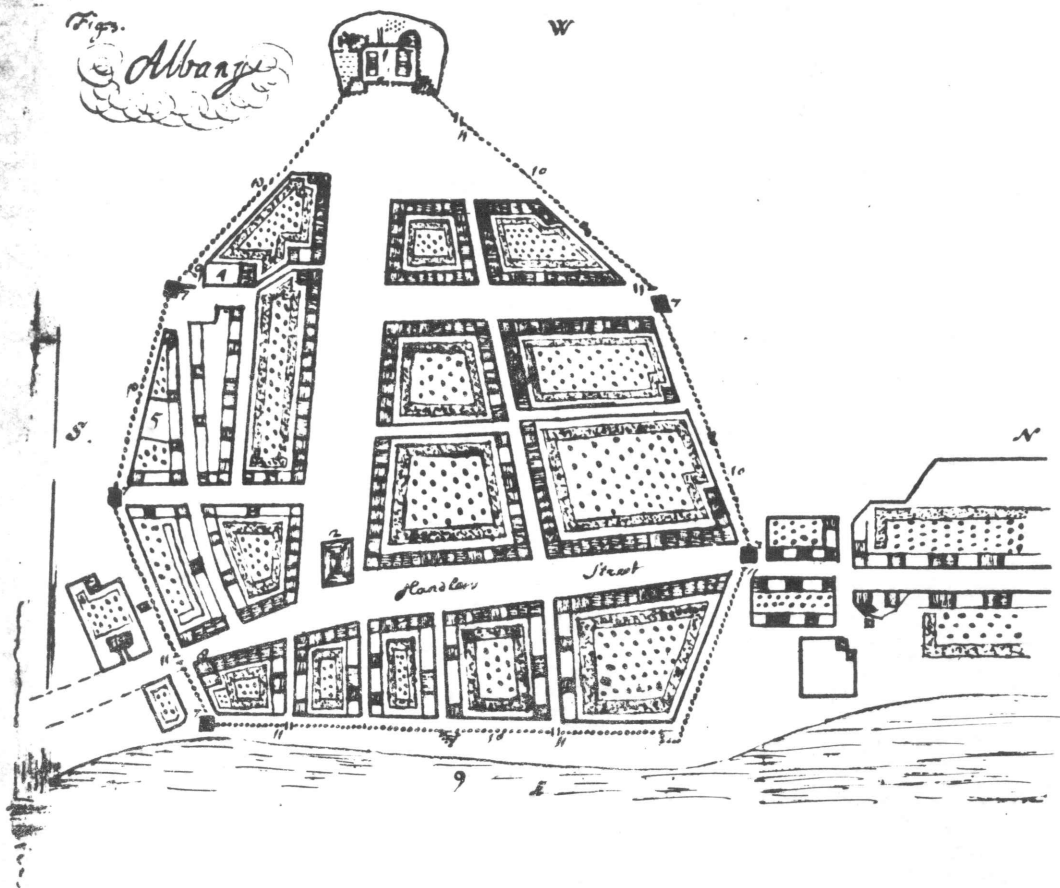


- C. Powder Magazine
- D. Store-houses
- E. Officers Barracks
- F. Officers Houses
- G. Line of Communication with the
Advanced Jalousie Battery.



LOIAT HANON CREEK



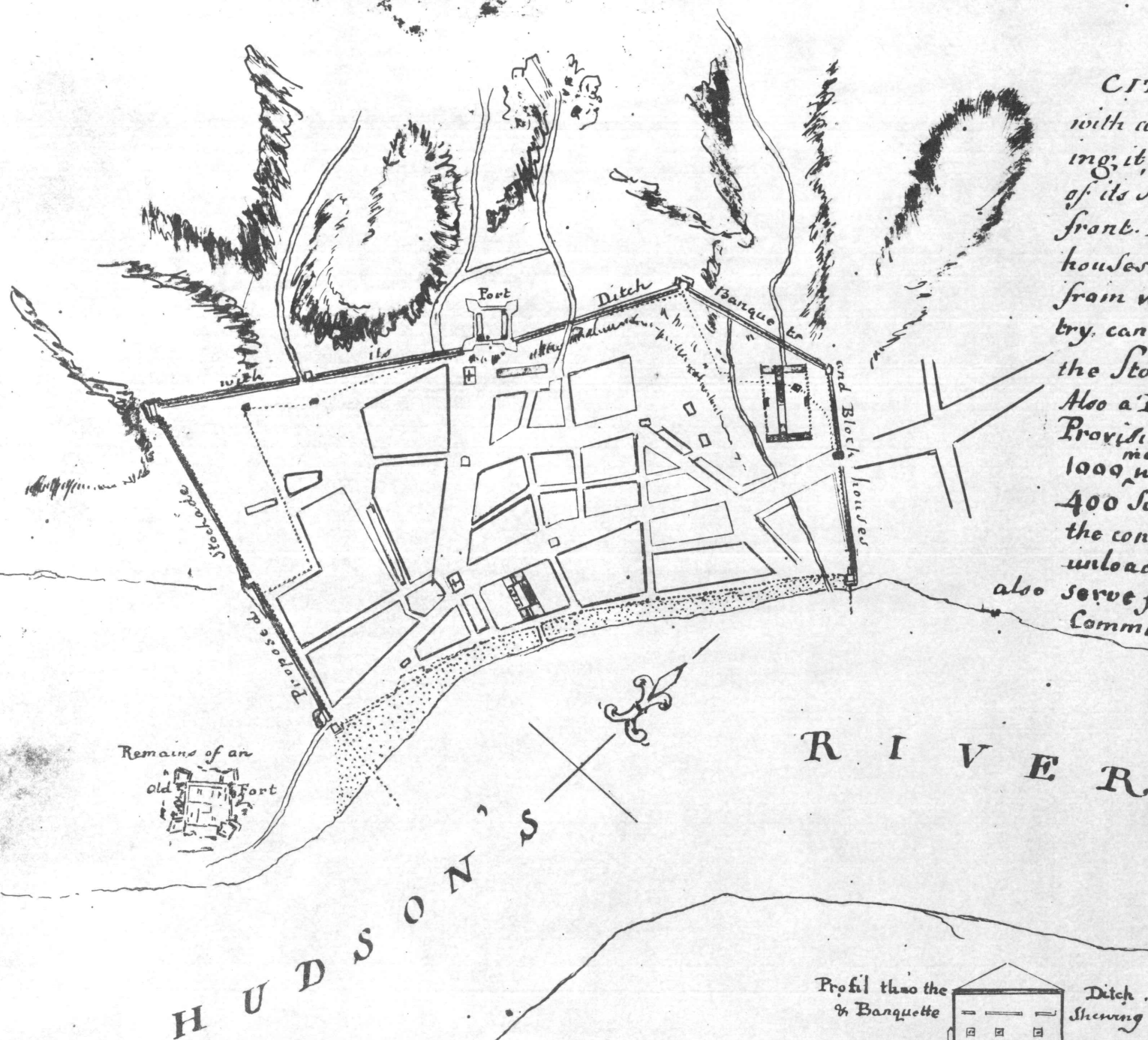


PLAN
of the

CITY of ALBANY

with a Design for the better securing it, by altering the ancient form of its Stockade, adding a Ditch in front. Defended by a number of block houses, with a Banquette within from which a double fire of Musquetry can be made thro' loop holes in the Stockade.

Also a Design for a Magazine for Provisions, Barracks for to compleat 1000^{men}, with a General Hospital for 400 Sick, and a small Quay for the conveniency of loading, and unloading the Vessels, which will also serve for a Battery for 2 Guns to Command the River.



Profile thro the
& Banquette

Ditch, Stockade
Shewing the Block house.

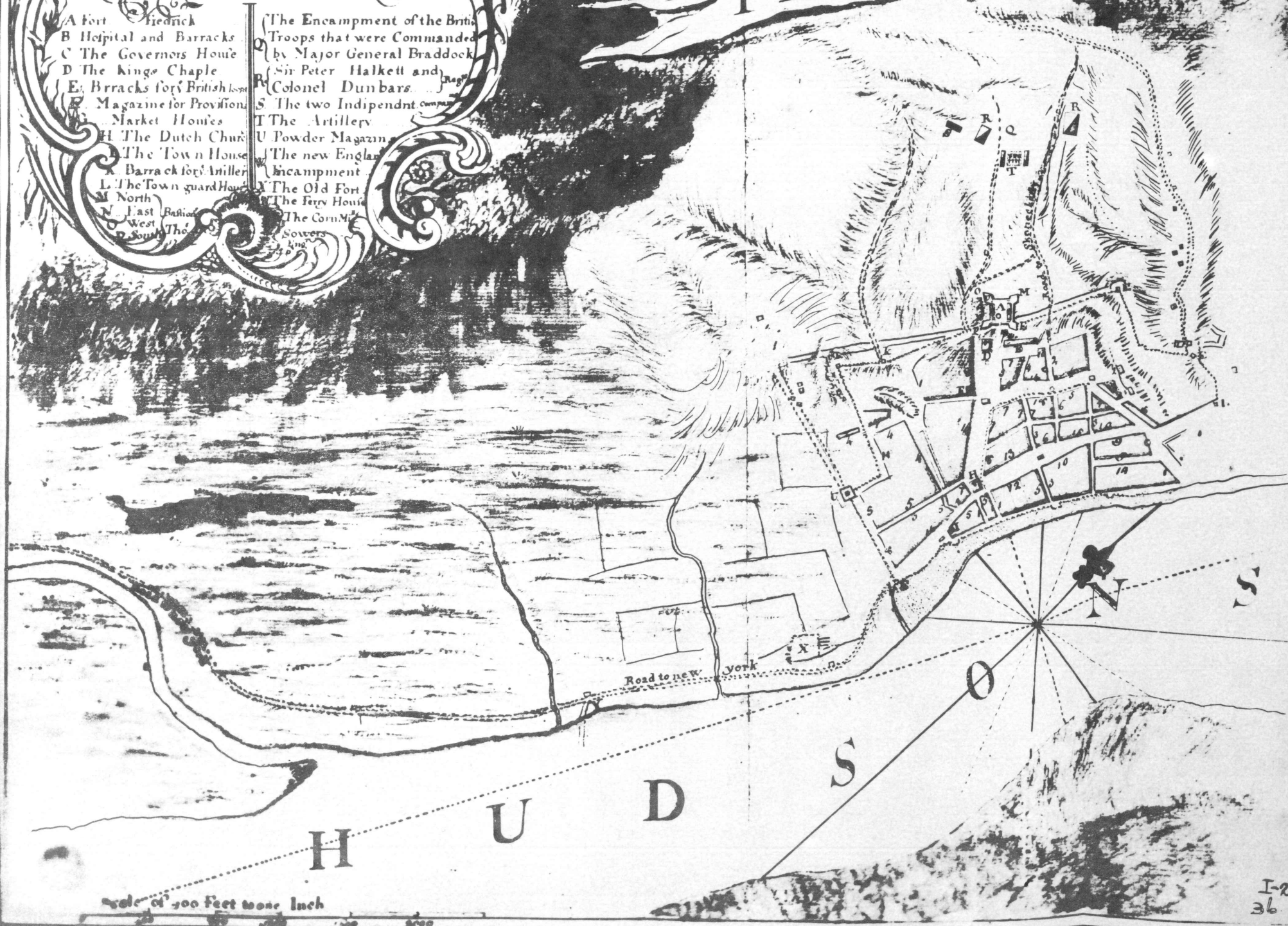
10 20 40 60 Feet.
Scale for the Profil.

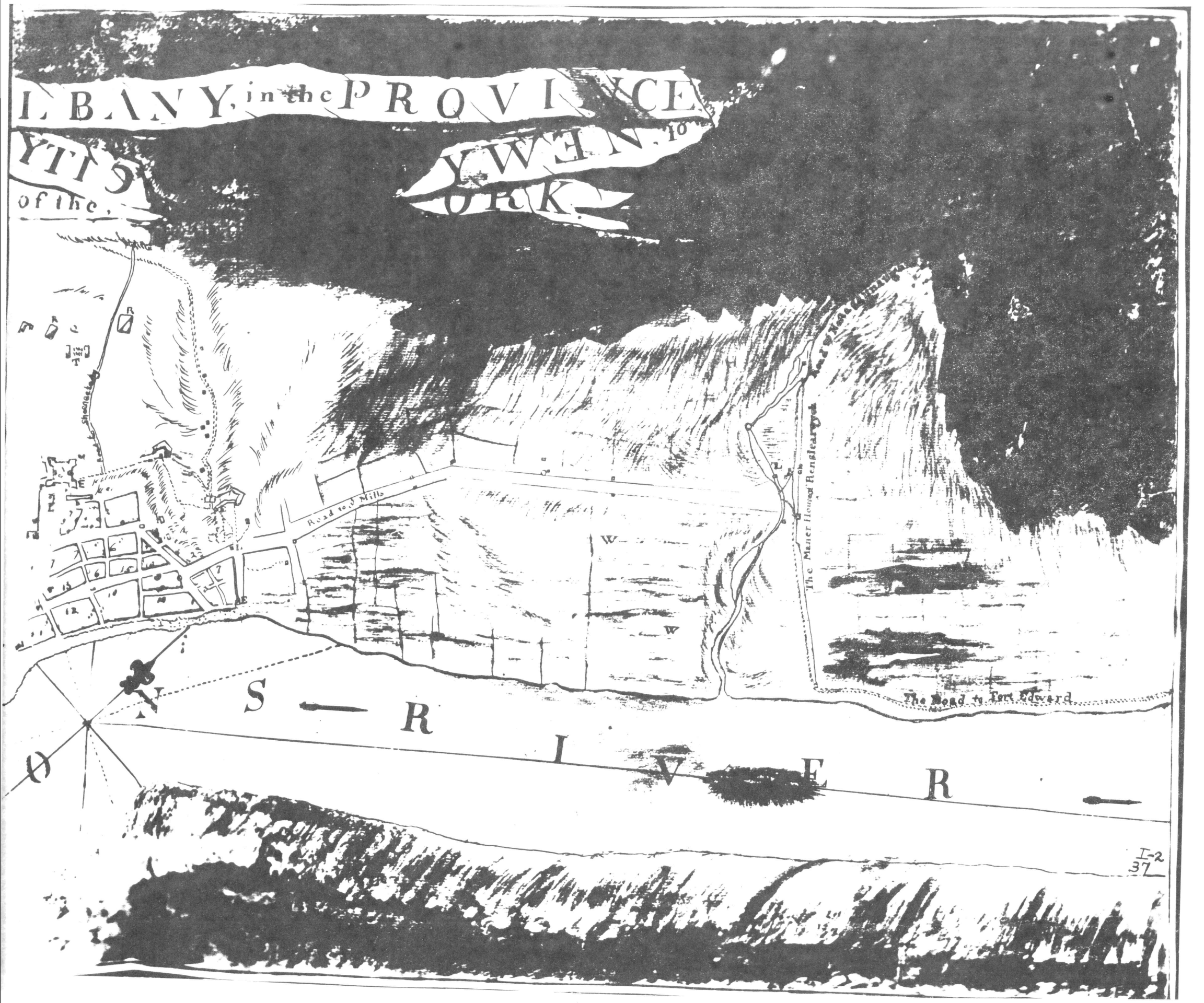
ALBANY, in the

10
ITS
PLAN, of the,

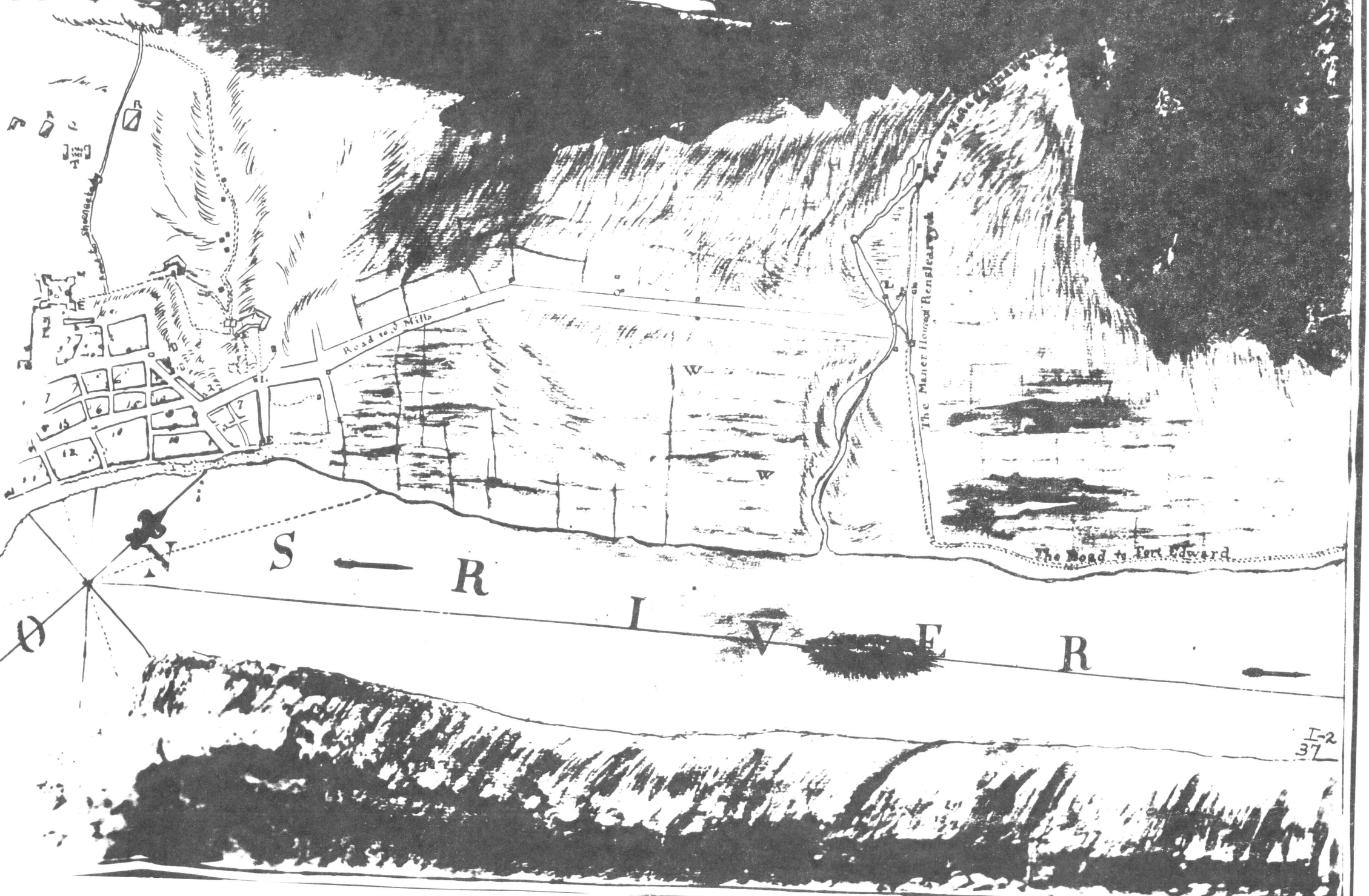
References

- A Fort Fredrick
- B Hospital and Barracks
- C The Governors House
- D The Kings Chaple
- E Barracks for British Troops
- F Magazine for Provision
- G Market Houses
- H The Dutch Church
- I The Town House
- K Barrack for Artiller
- L The Town guard House
- M North
- N East Bastion
- O West Bastion
- P South Bastion
- Q The Encampment of the British Troops that were Commanded by Major General Braddock
- R Sir Peter Halkett and Colonel Dunbars
- S The two Independent Companies
- T The Artillery
- U Powder Magazine
- V The new English Encampment
- X The Old Fort
- Y The Ferry House
- Z The Corn Mill
- AA The Governors House





ALBANY, in the PROVINCE
OF NEW YORK

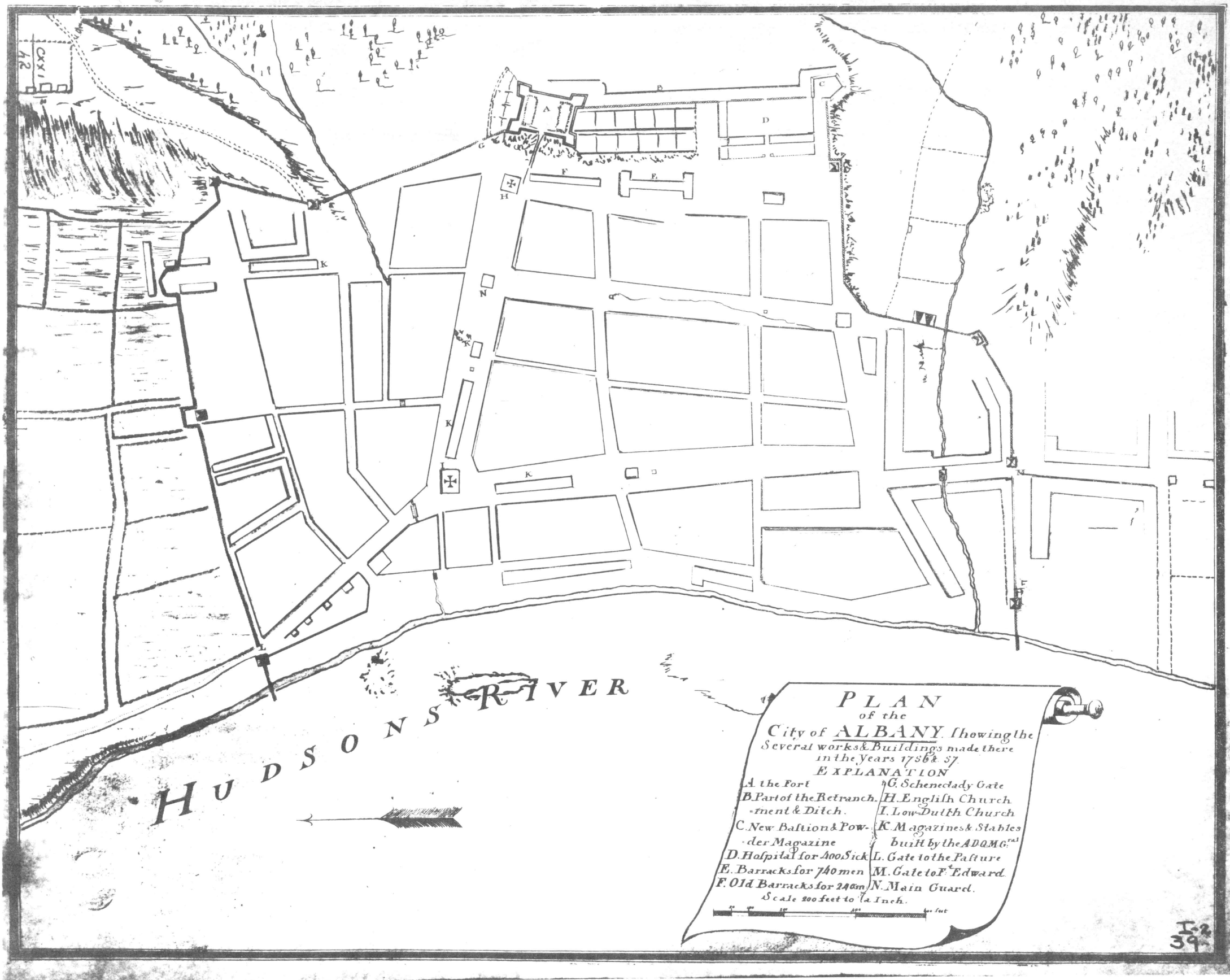


PLAN

of the

*CITY of ALBANY with the Designs
for securing it, by the Addition of a Ditch, and
Rampart; with Detached Redoubts or Block-
houses to take Possession of the Commanding
Grounds round the Town, also shewing the
proposed Barracks for 640 Men, Hospital for
400 Sick, and Magazines for Provisions.*



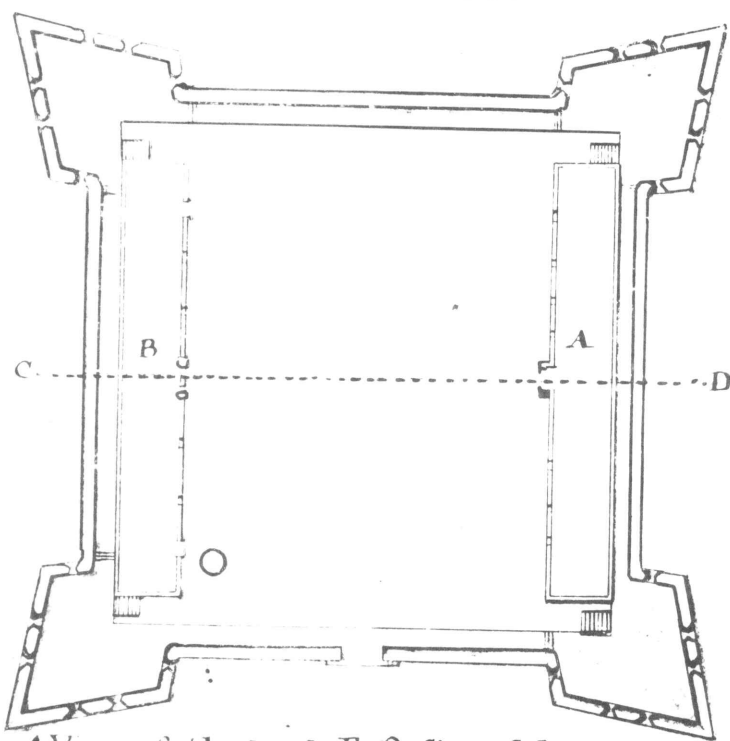


PLAN of FORT FREDRICK ALBANY

A, The Governors House
B, Barrack for the Indians



Section thro' C D.



A View of the South East Side of the Fort.

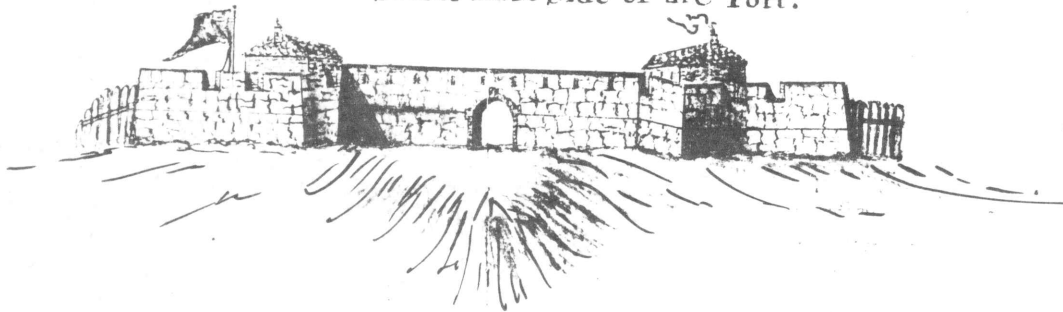


Fig: 6

W

The Indian Fort at y^e Flats

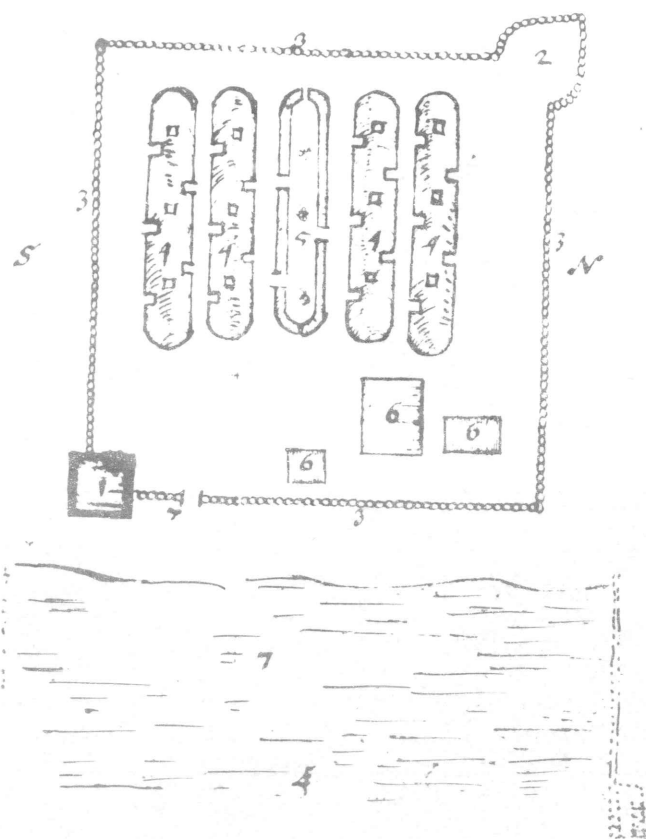
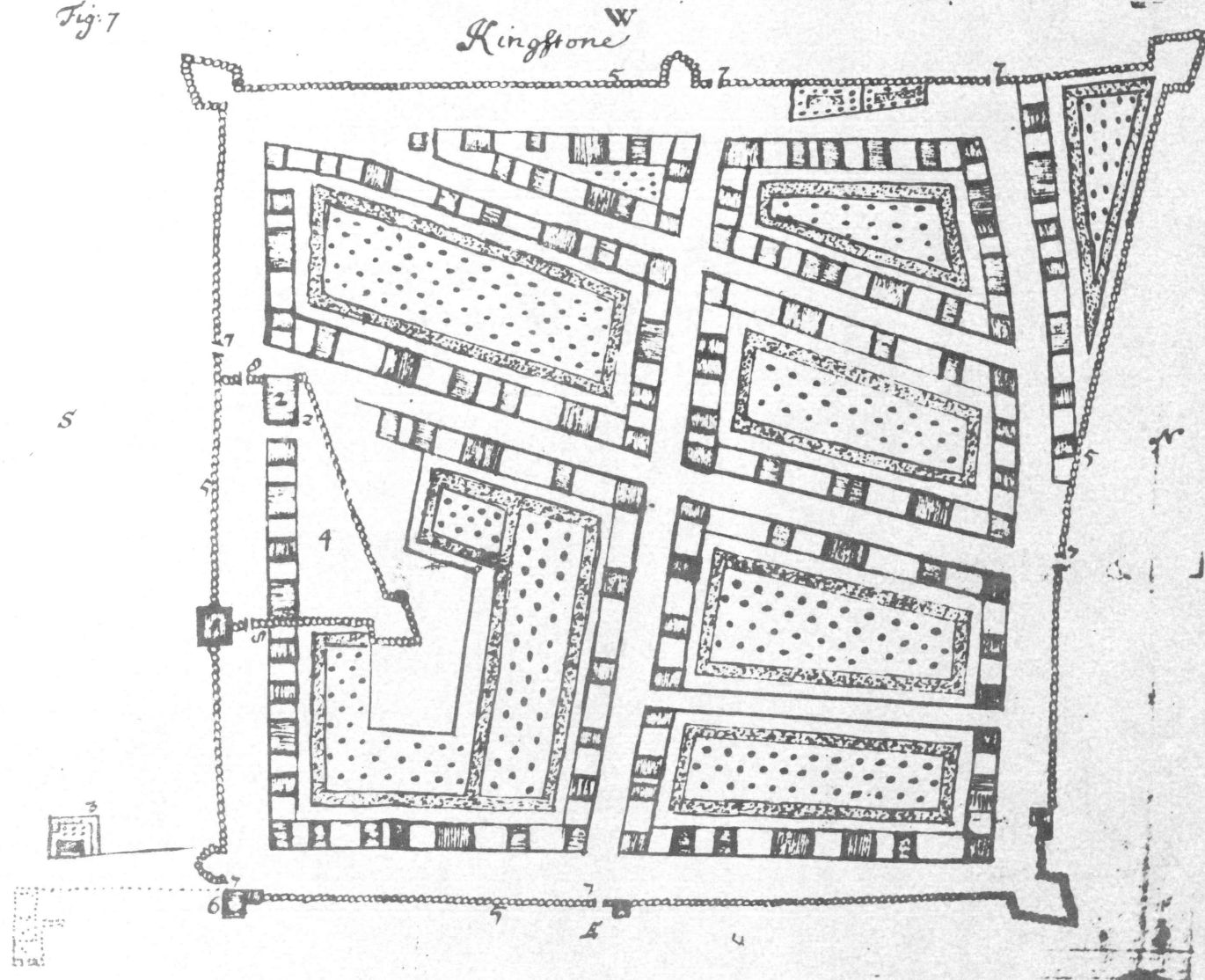
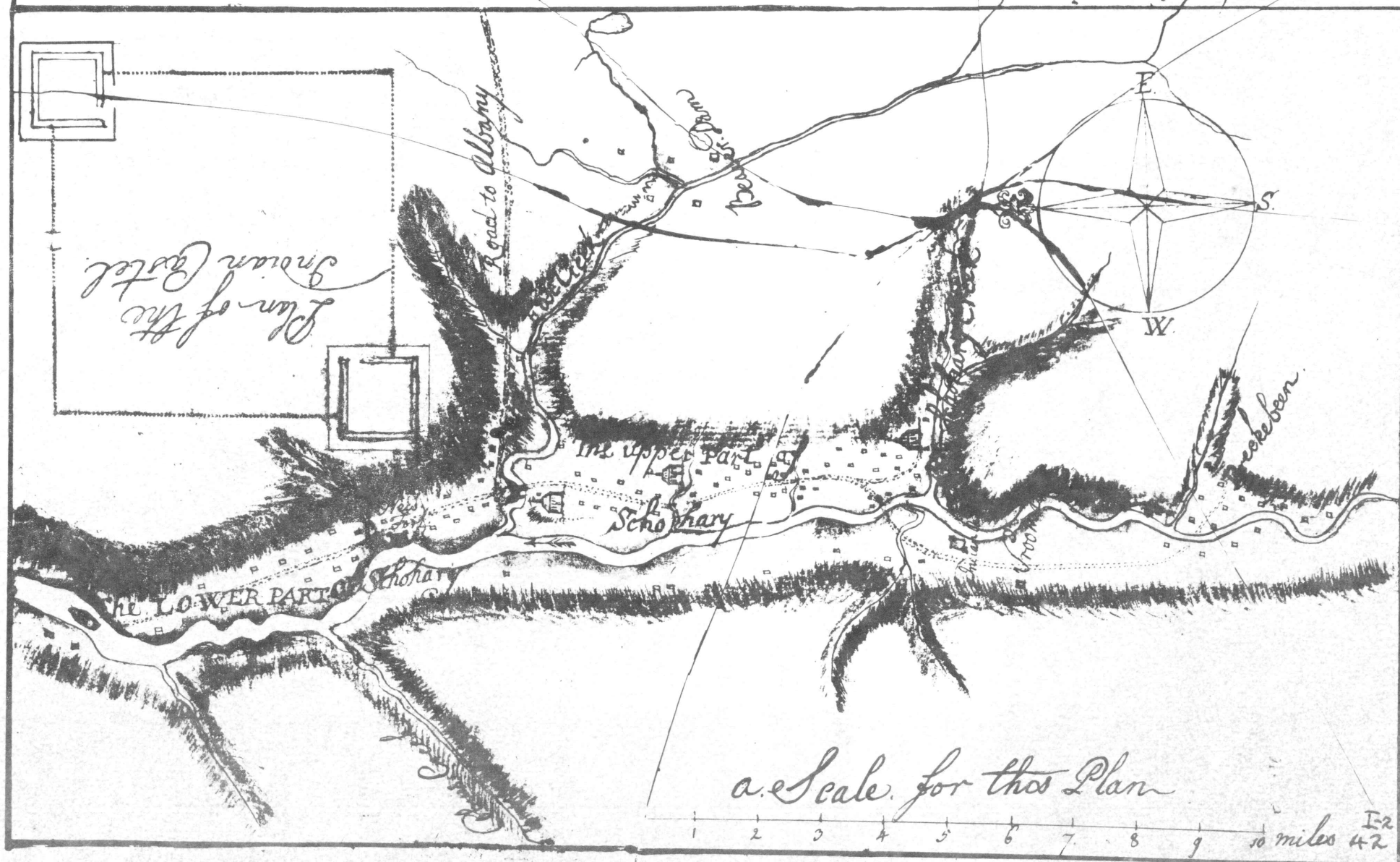


Fig: 7

Kingstone^W





*Plan of the
Indian Castle*

*a. Plan of the New
Fort*

*a. Scale for both Plans & Elevation
150 Feet*

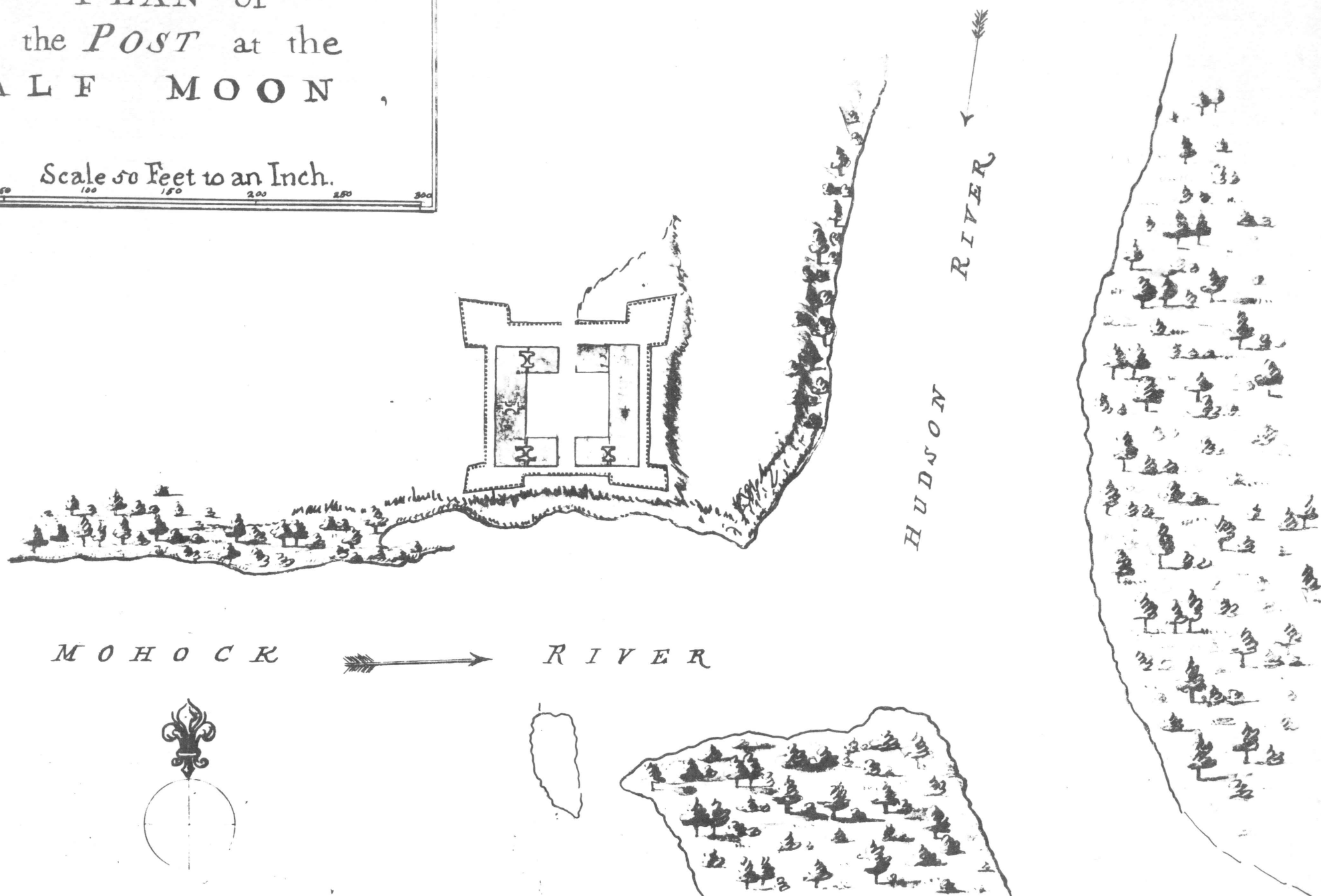
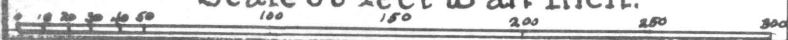
Elevation

a. Scale for this Plan

1 2 3 4 5 6 7 8 9 10 miles
I-2
4-2

PLAN of
the *POST* at the
HALF MOON ,

Scale 50 Feet to an Inch.



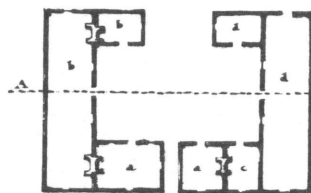
PLAN of the buildings at the HALF - MOON

- a. Officers Barracks
- b. Soldiers Barracks
- c. Commissarys Room
- d. Store-houses



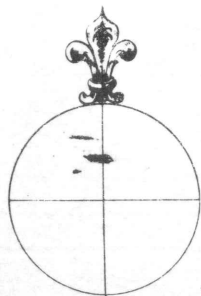
Section thro' A. B

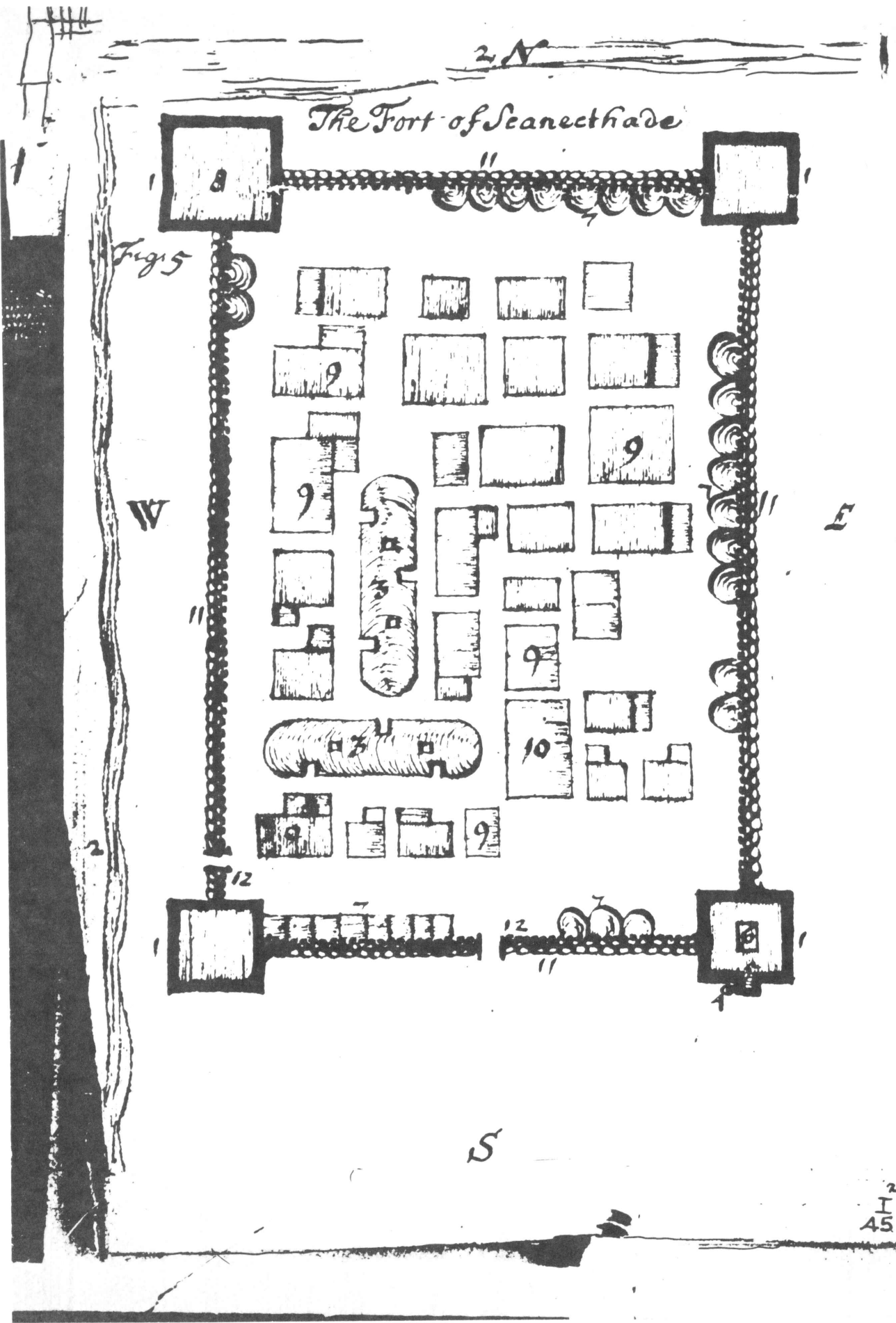
Scale for the Plan & Section 50 Miles to an Inch



HUDSONS RIVER.

MOHAWKS RIVER





2 N

The Fort of Scanecthade

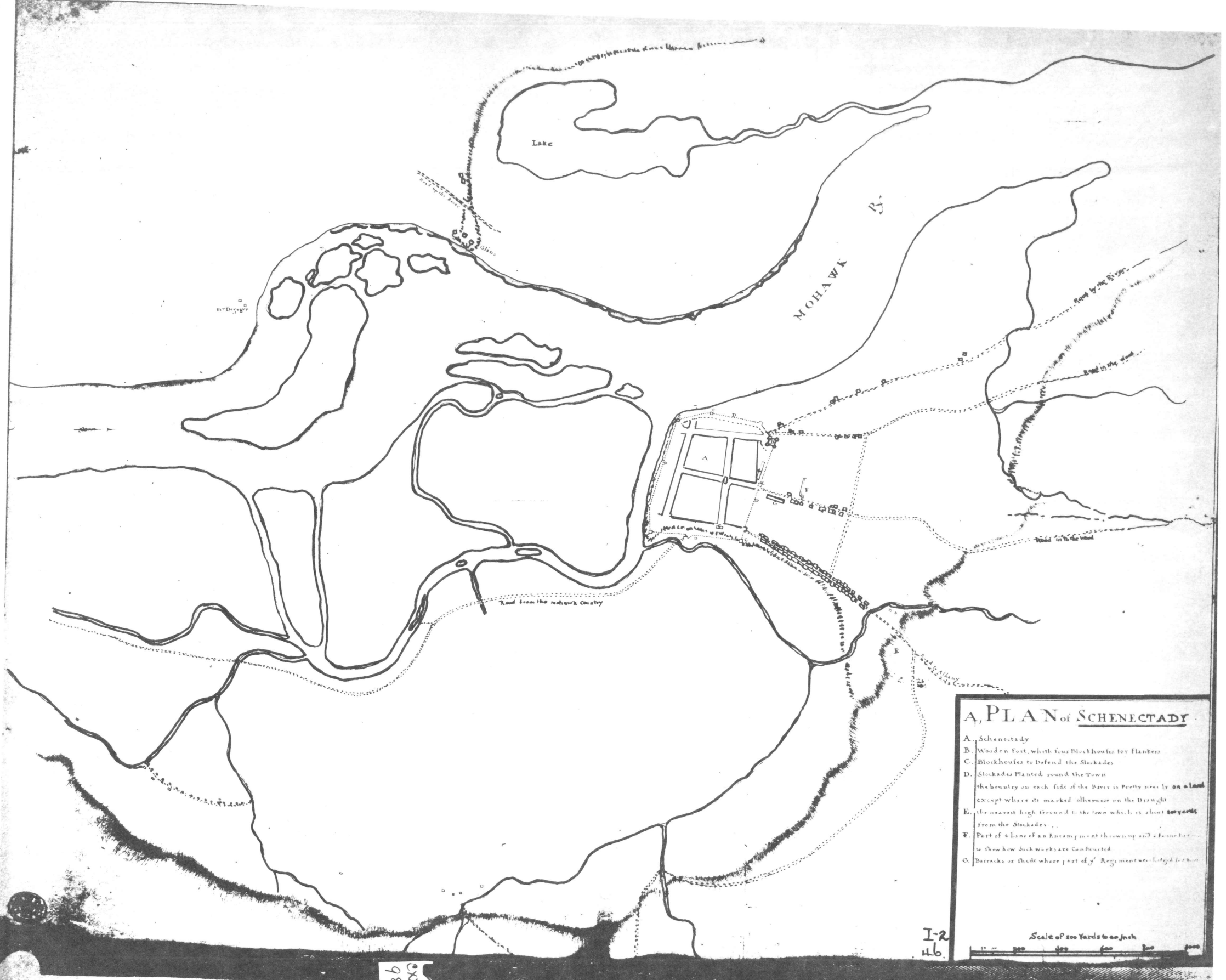
Fig. 5

W

E

S

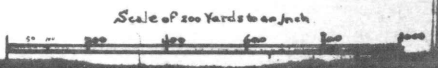
2
I
45.



A PLAN of SCHENECTADY

- A. Schenectady
- B. Wooden Fort, with four Blockhouses for Flankers
- C. Blockhouses to defend the Stockades
- D. Stockades Planted round the Town
- E. the nearest high Ground to the town which is about 300 yards from the Stockades
- F. Part of a Line of an Encampment thrown up and a Fortification to show how such works are Constructed
- G. Barracks or Depot where part of y^e Regiment was lodged for some time

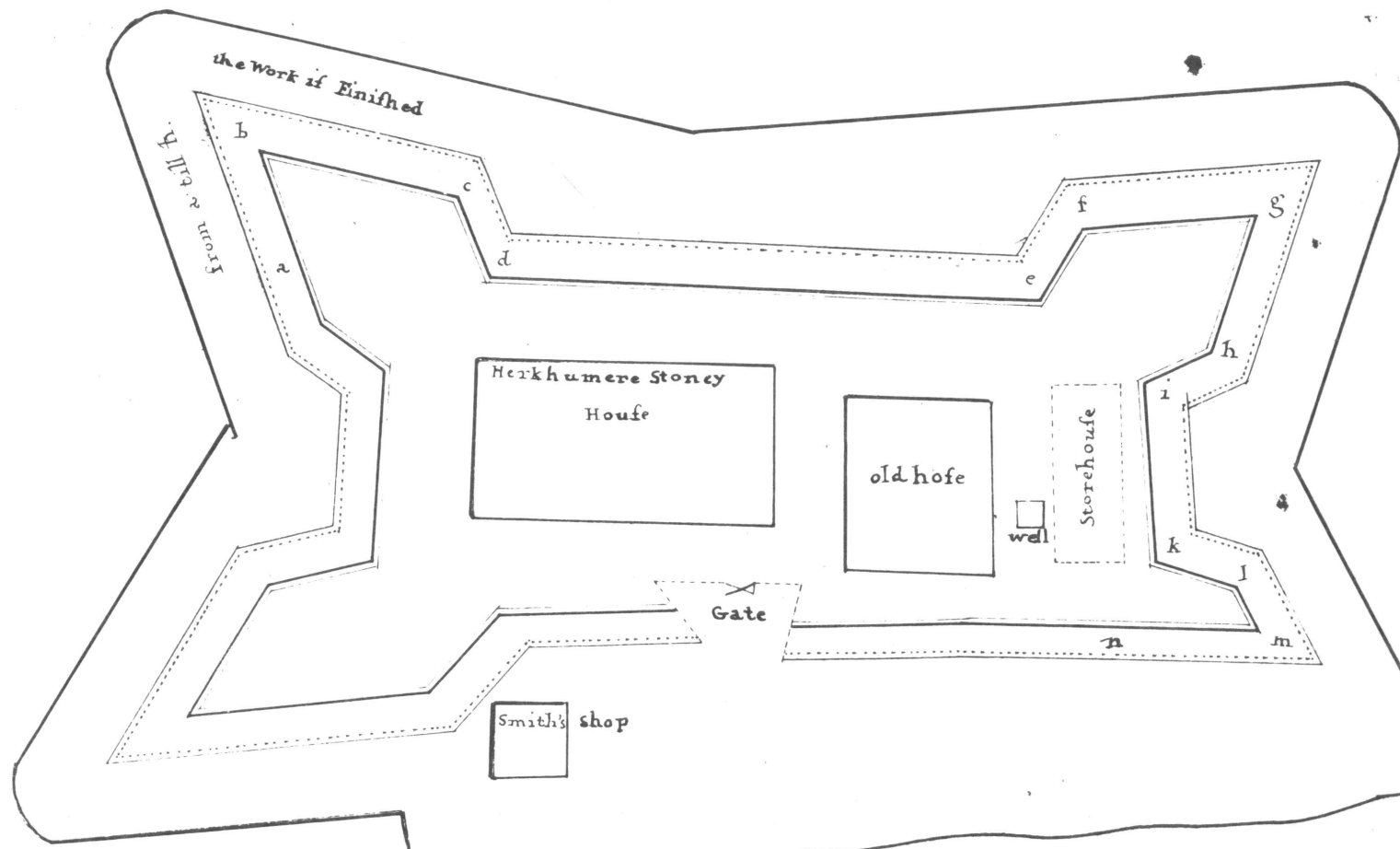
I-2
46



86
XX
98

5-04

PLAN of the Entrenchment made round Herkhumershoufe 1756

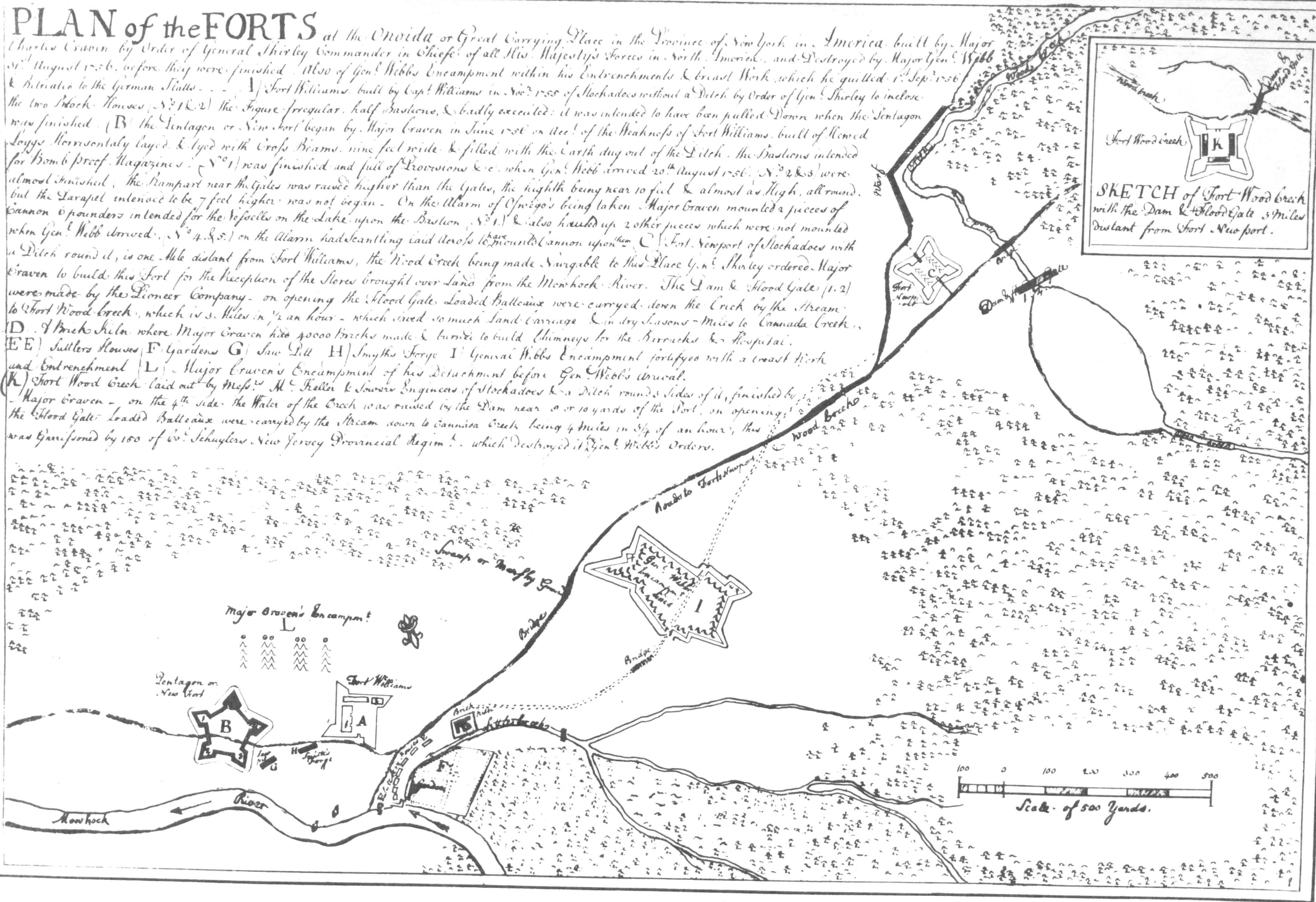


PLAN of the FORTS

at the Onondaga or Great Carrying Place in the Province of New York in America built by Major Charles Craven by Order of General Shirley Commander in Chief of all His Majesty's Forces in North America, and Destroyed by Major Genl Webb 31st August 1756, before they were finished. Also of Genl Webb's Encampment within his Entrenchments & Breast Work which he quitted 1st Sep^r 1756 & Retreat to the German Flatts.

A) Fort Williams built by Capl Williams in Nov^r 1755 of Stockades without a Ditch by Order of Genl Shirley to inclose the two Block Houses (N^o 1 & 2) the Figure Irregular, half Bastions, & badly executed: it was intended to have been pulled Down when the Pentagon was finished. B) the Pentagon or New Fort began by Major Craven in June 1756 on Dec^t of the Main Works of Fort Williams built of Round Logs horizontally layed & tyed with Cross Beams, nine feet wide & filled with the Earth dug out of the Ditch. the Bastions intended for Bomb proof Magazines. N^o 1) was finished and full of Provisions &c. when Genl Webb arrived 20th August 1756. N^o 2 & 3 were almost finished, the Rampart near the Gates was raised higher than the Gates, the height being near 10 feet & almost as high, all round, but the Sarapell intended to be 7 feet higher was not begun. On the Alarm of Oswego's being taken Major Craven mounted a piece of Cannon 6 pounders intended for the Rebels on the Lake upon the Bastion N^o 1 & also hauled up 2 other pieces which were not mounted when Genl Webb arrived. N^o 4 & 5) on the Alarm had scantling laid across to mount Cannon upon them. C) Fort Newport of Stockadoes with a Ditch round it, is one Mile distant from Fort Williams, the Wood Creek being made navigable to this Place Genl Shirley ordered Major Craven to build this Fort for the Reception of the Stores brought over Land from the Mohawk River. The Dam & Flood Gate (1, 2) were made by the Pioneer Company on opening the Flood Gate Loaded Balleaux were carried down the Creek by the Stream to Fort Wood Creek, which is 3 Miles in 1/2 an hour - which saved so much Land Carriage in dry Seasons - Miles to Cannada Creek.

D) A Brick Kila where Major Craven hid 40000 Balleaux made & buried to build Chimneys for the Barracks & Hospital. EE) Suttlers Houses F) Gardens G) Saw Mill H) Smyth's Forge I) General Webb's Encampment fortified with a breast Work and Entrenchment L) Major Craven's Encampment of his Detachment before Gen Webb's Arrival. K) Fort Wood Creek laid out by Messrs M^r Keller & Sawers Engineers of Stockadoes & a Ditch round sides of it, finished by Major Craven - on the 4th side the Water of the Creek was raised by the Dam near 9 or 10 yards of the Port, on opening the Flood Gate Loaded Balleaux were carried by the Stream down to Cannada Creek being 4 Miles in 1/4 of an hour, this was Garrisoned by 100 of Lt. Schuyler's New Jersey Provincial Regim^t which Destroyed it Genl Webb's Orders.



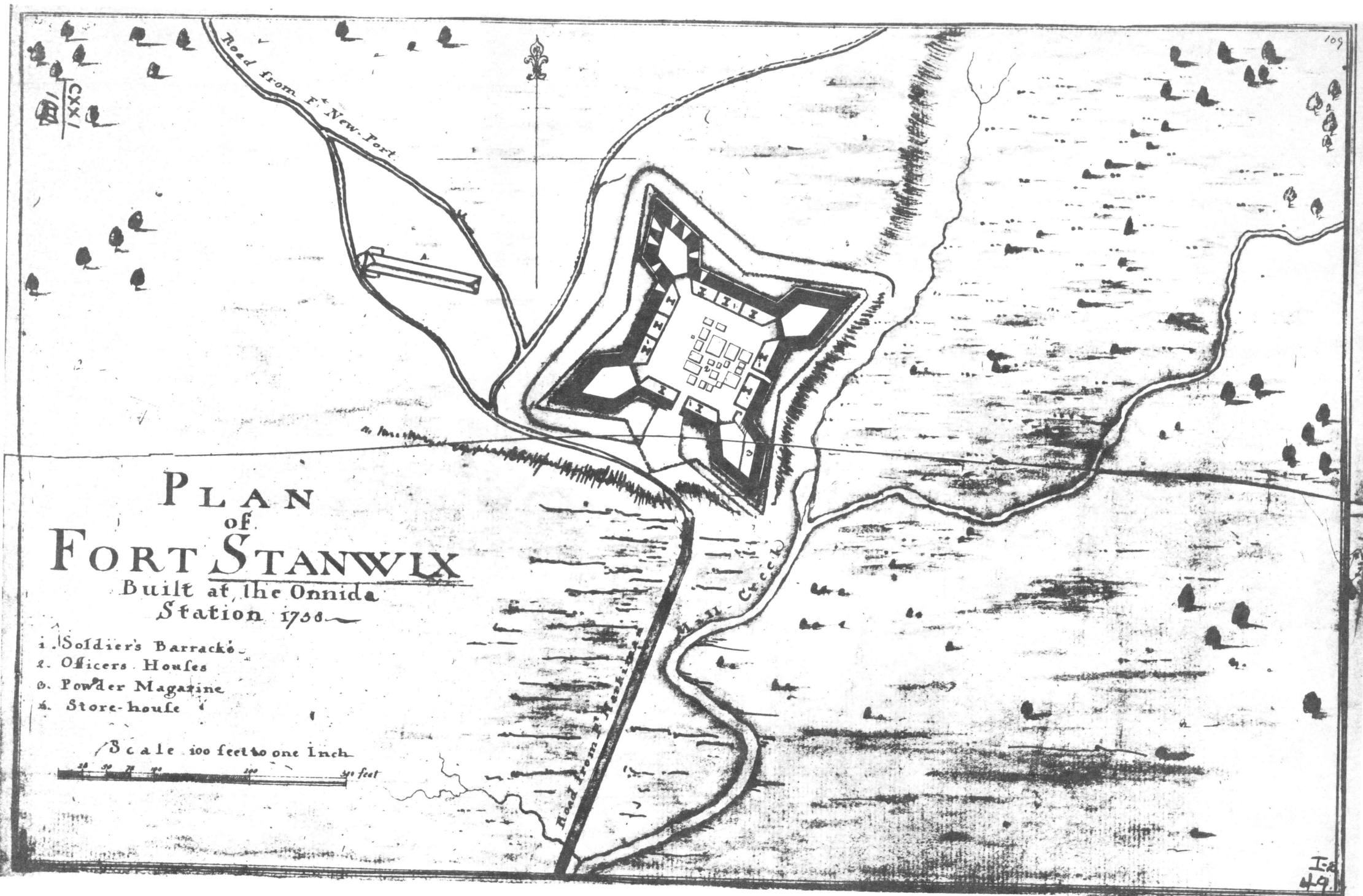
PLAN of FORT STANWIX

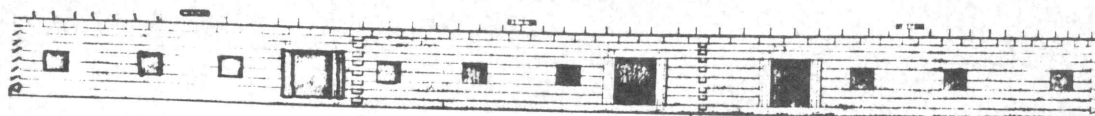
Built at the Onnida
Station 1733

- 1. Soldier's Barracks
- 2. Officers Houses
- 3. Powder Magazine
- 4. Store-house

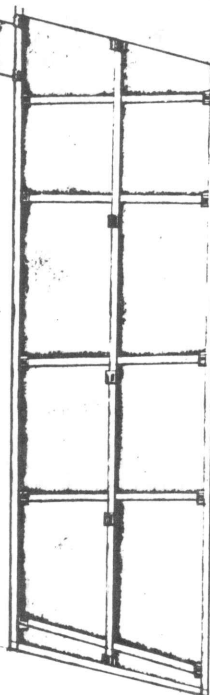
Scale 100 feet to one Inch

0 50 100 150 200 250 feet

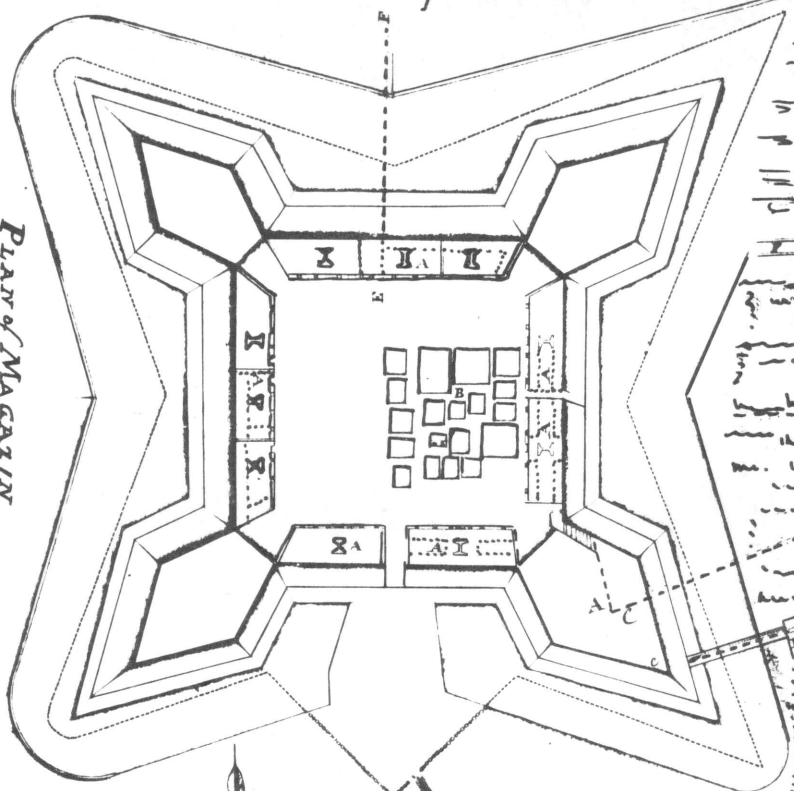




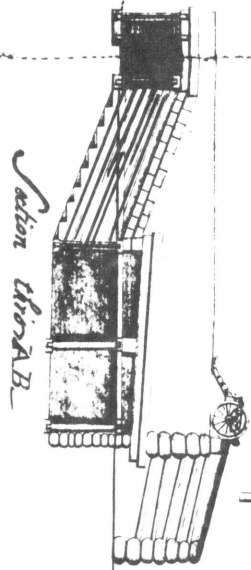
ELEVATION of CASMATS



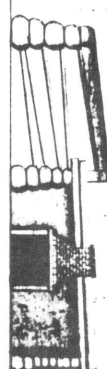
PLAN of MAGAZIN



Section thro CD



Section thro AB



Section thro EF

PLAN
OF
FORT STANWIX BUILT

at ONIEDA STATION. By PROVINCIAL TROOPS. 1758.

EXPLANATION

- A. Casemate for 400 Men
- B. Halls for Officers
- C. Magazine for 2000 Barrels Powder
- E. Necessary House
- F. Road under Cover to the Water
- G. Sawmill
- H. New Road thro the Swamp to the Sawmill & Landing
- W. Hudsons River the Creek and Road is 100 feet to each

Scale for the Plan 50 feet to Inch
Scale for the Sections 10 feet to Inch