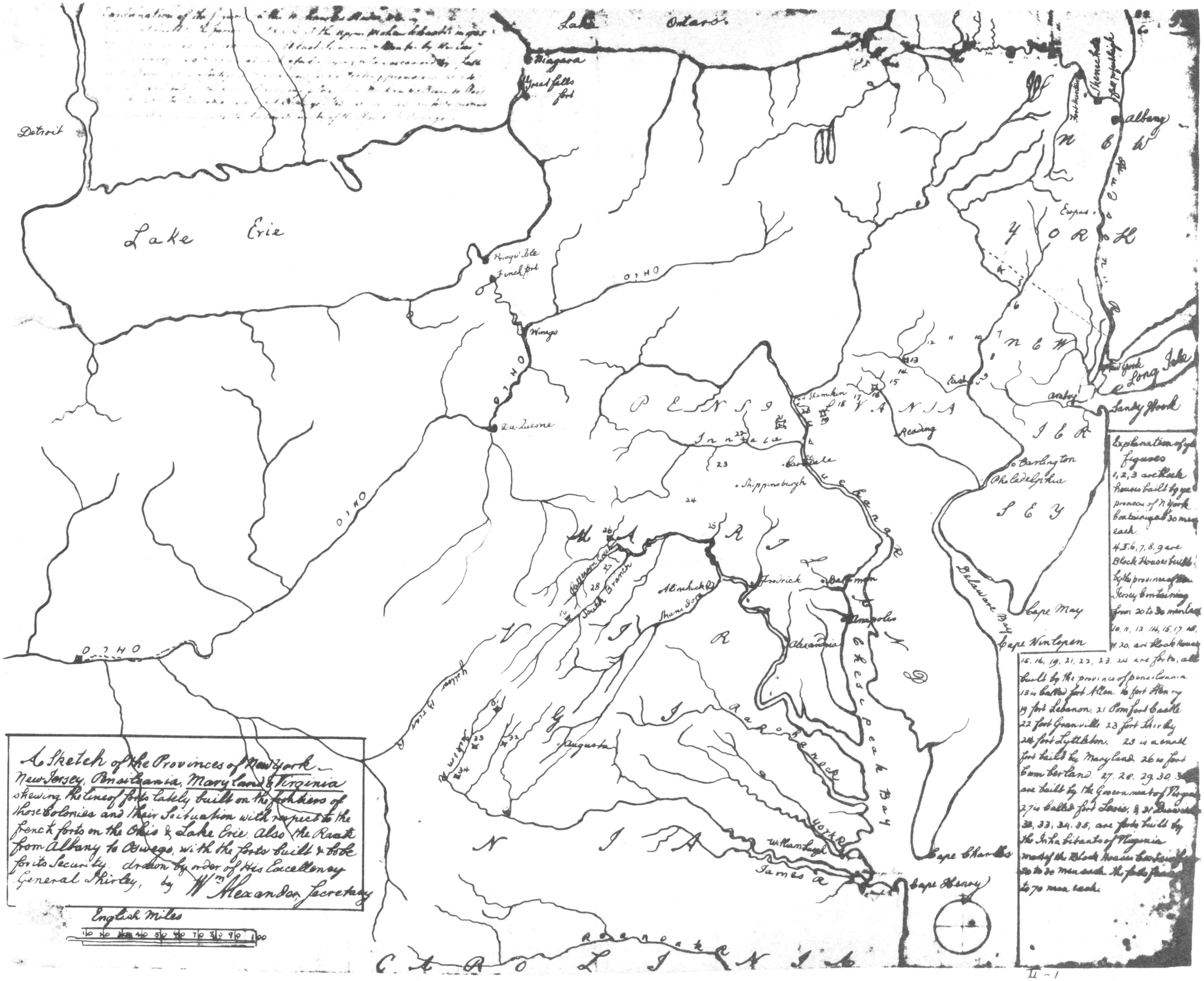
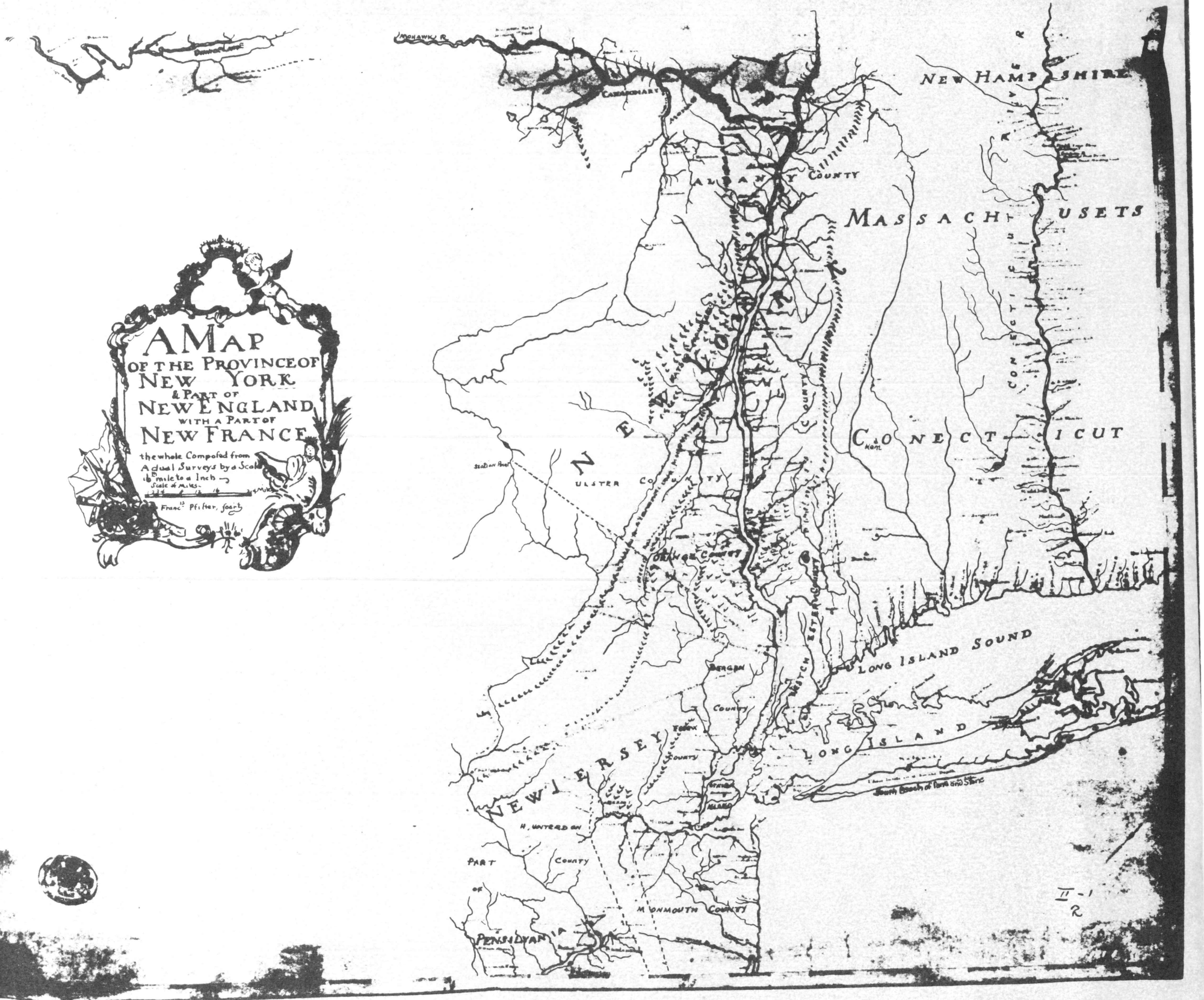
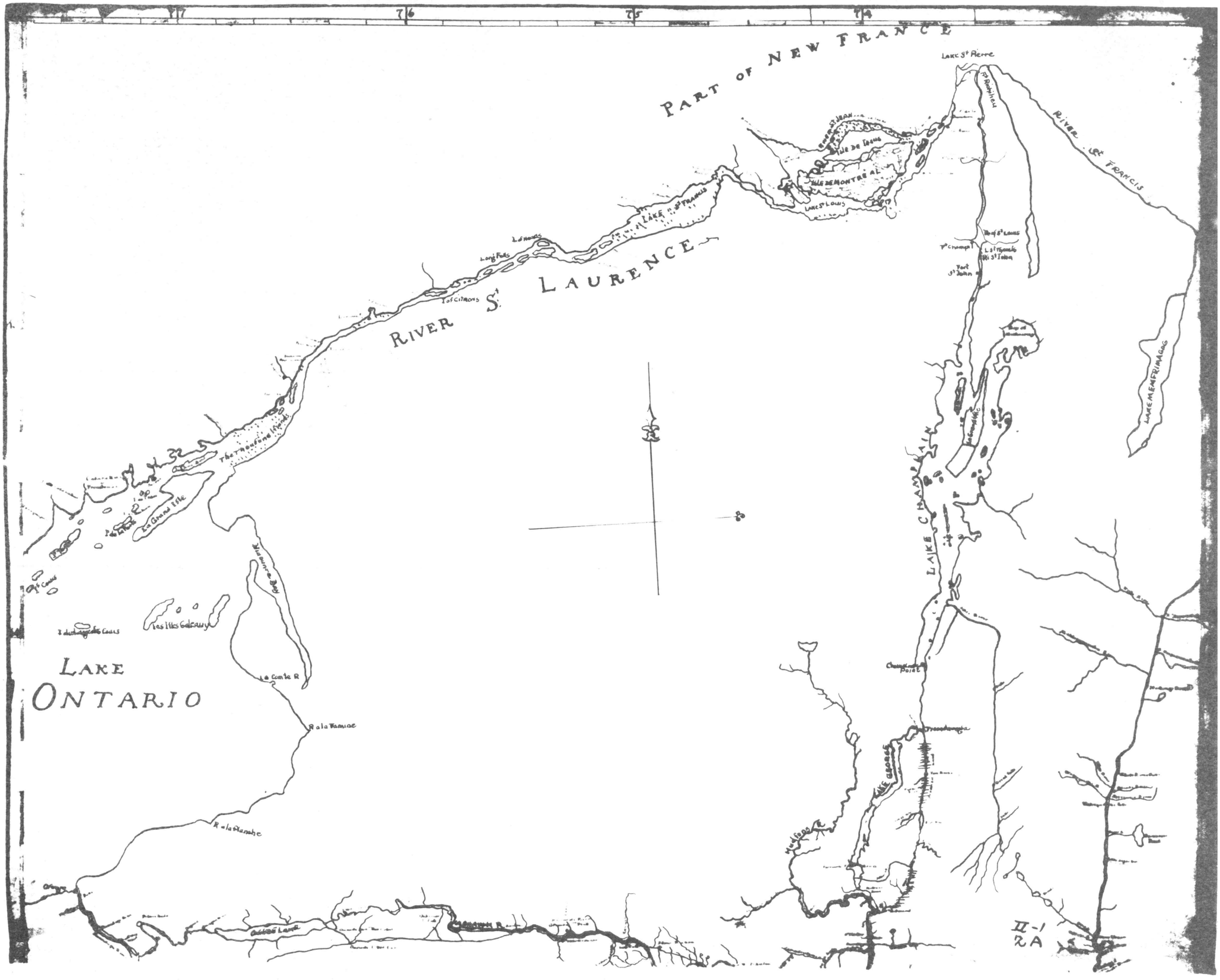
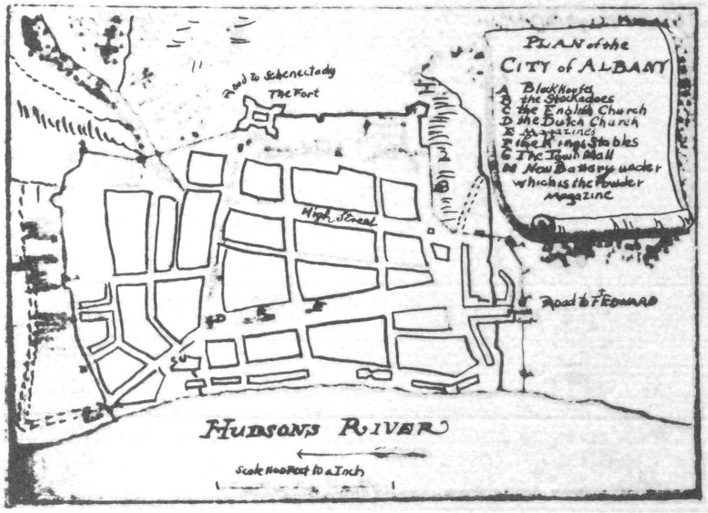
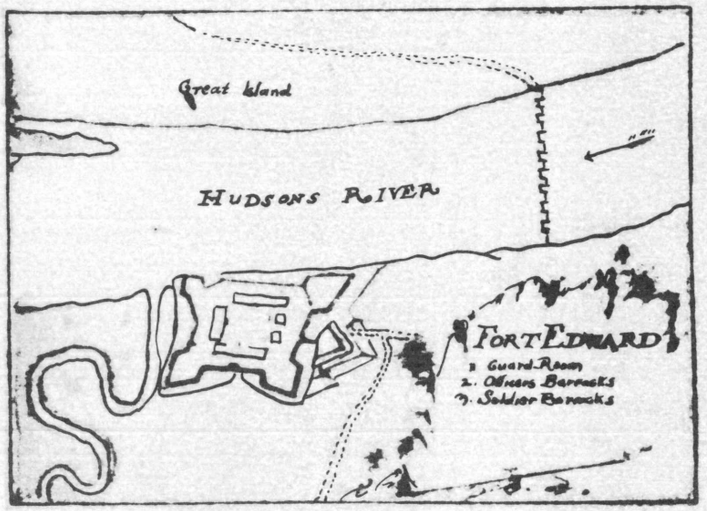
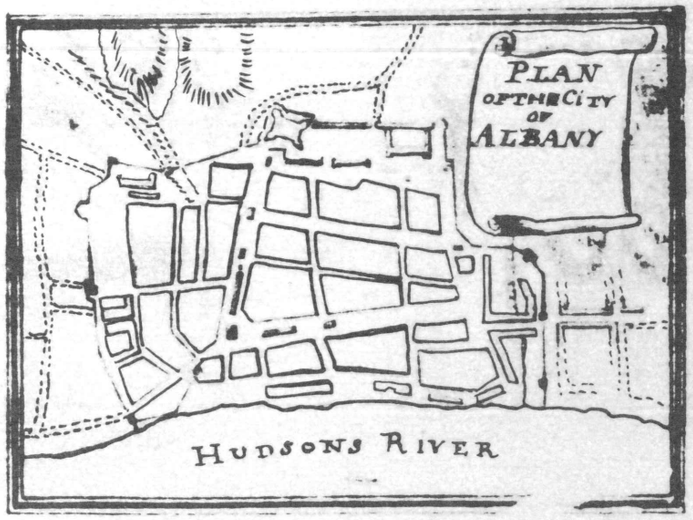

Lake Ontario
Niagara
Great Falls Fort
Detroit
Lake Erie
Presq'Isle
French Fort
Venango
Du Quesne
OHIO
Albany
Mohawk
Schenectady
Fort Hunter
Canajoharie
Onondaga
Lake Oneida
Oswego
Fort Stanwix
Fort Schuyler
Fort Herkimer
Fort Dayton
Fort Schenectady
Fort Edward
Fort Miller
Fort Ann
Fort George
Fort Saratoga
Fort Hardy
Fort Halifax
Fort Shirley
Fort Lyttleton
Fort Granville
Fort Loudoun
Fort Cumberland
Fort Frederick
Fort Augusta
Fort Allen
Fort Henry
Fort Lebanon
Fort Pomfret
Fort Lewis
Fort Dunmore
Fort Chiswell
Fort Vanburen
Fort Trial

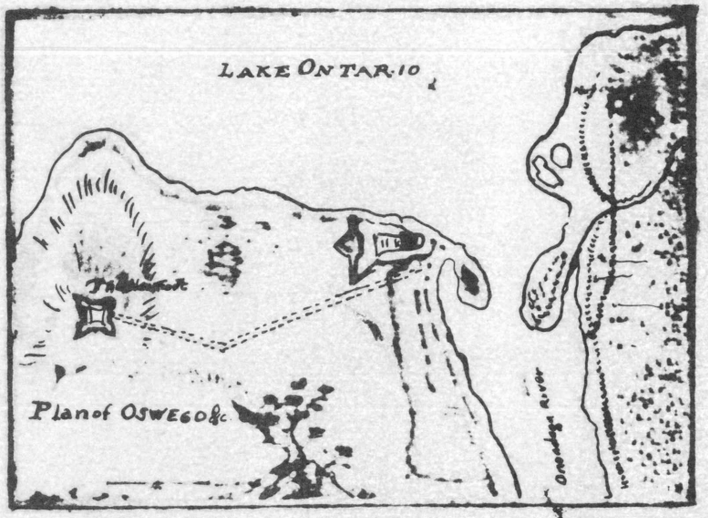

A MAP
OF THE PROVINCE OF
NEW YORK
& PART OF
NEW ENGLAND
WITH A PART OF
NEW FRANCE
the whole Composed from
Actual Surveys by a Scale
of 16 mile to a Inch
Scale of Miles
Franc.s Pfister, fecit
MOHAWK R.
NEW HAMPSHIRE
ALBANY COUNTY
MASSACHUSETS
CONNECTICUT
HUDSONS RIVER
NEW YORK
ULSTER COUNTY
ORANGE COUNTY
DUTCHESS COUNTY
LONG ISLAND SOUND
BERGEN
COUNTY
ESSEX
COUNTY
NEW JERSEY
LONG ISLAND
HUNTERDON
COUNTY
PART
OF
MONMOUTH COUNTY
PENSILVANIA


PART OF NEW FRANCE
RIVER S.t LAURENCE
LAKE ONTARIO
LAKE CHAMPLAIN
RIVER S.t FRANCIS
LAKE MEMPHRIMAGOG
Lake S.t Pierre
Isle de Jesus
Isle de Montreal
Lake S.t Louis
Lake S.t Francis
Long Rapids
Thousand Islands
Isle Grand
Les Isles Galoupes
La Conte R.
R. la Tamise
R. la Plumbe
Cataraqui
Oswegatchie
Chambly
Fort S.t John
Isle aux Cresses
II-1
2A


PLAN of the
CITY of ALBANY
A Block House
B the Stockadoes
C the English Church
D the Dutch Church
E Magazine
F the K. ings Stables
G The Town Hall
H Now Battery under which is the Powder Magazine
Road to Schenectady
The Fort
High Street
Road to FEDWARD
HUDSONS RIVER
Scale Hoo Feet to a Inch

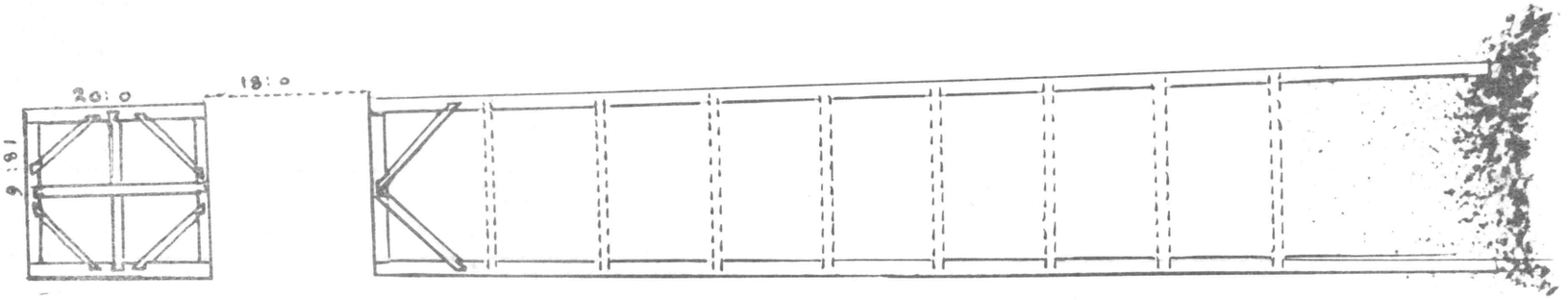

Great Island
HUDSONS RIVER
FORT EDWARD
1. Guard-Room
2. Officers Barracks
3. Soldier Barracks

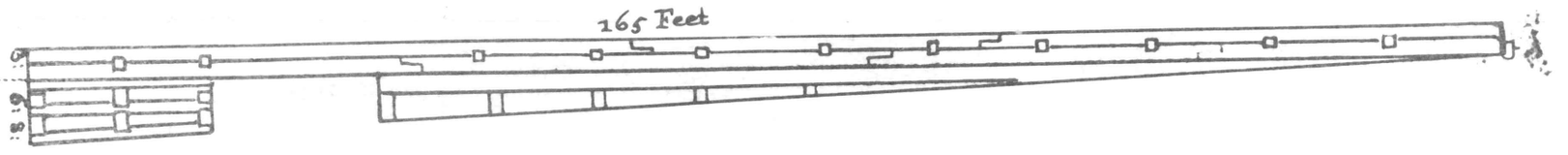

PLAN
OF THE CITY
OF
ALBANY
HUDSONS RIVER

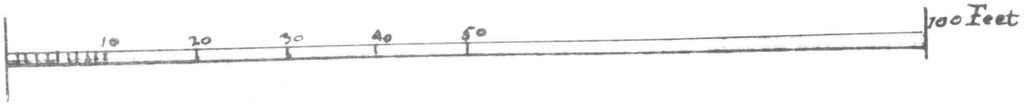

LAKE ONTARIO
Plan of OSWEGO &c
Oswego River

II-1
3-4-5-6

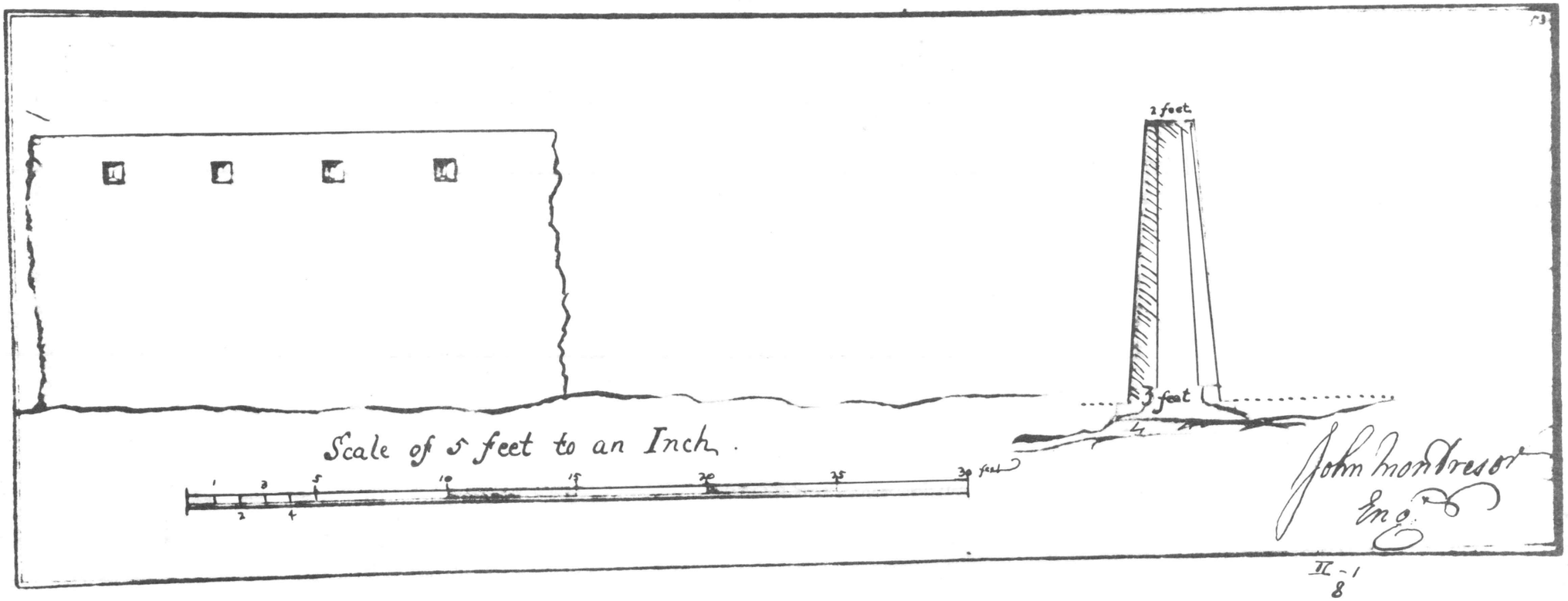
A Plan of the Wooden Peer built in Lake Gorge by Col: Bagly in novemb: 1756
which he charged Gen'rl: Winslow 68 for





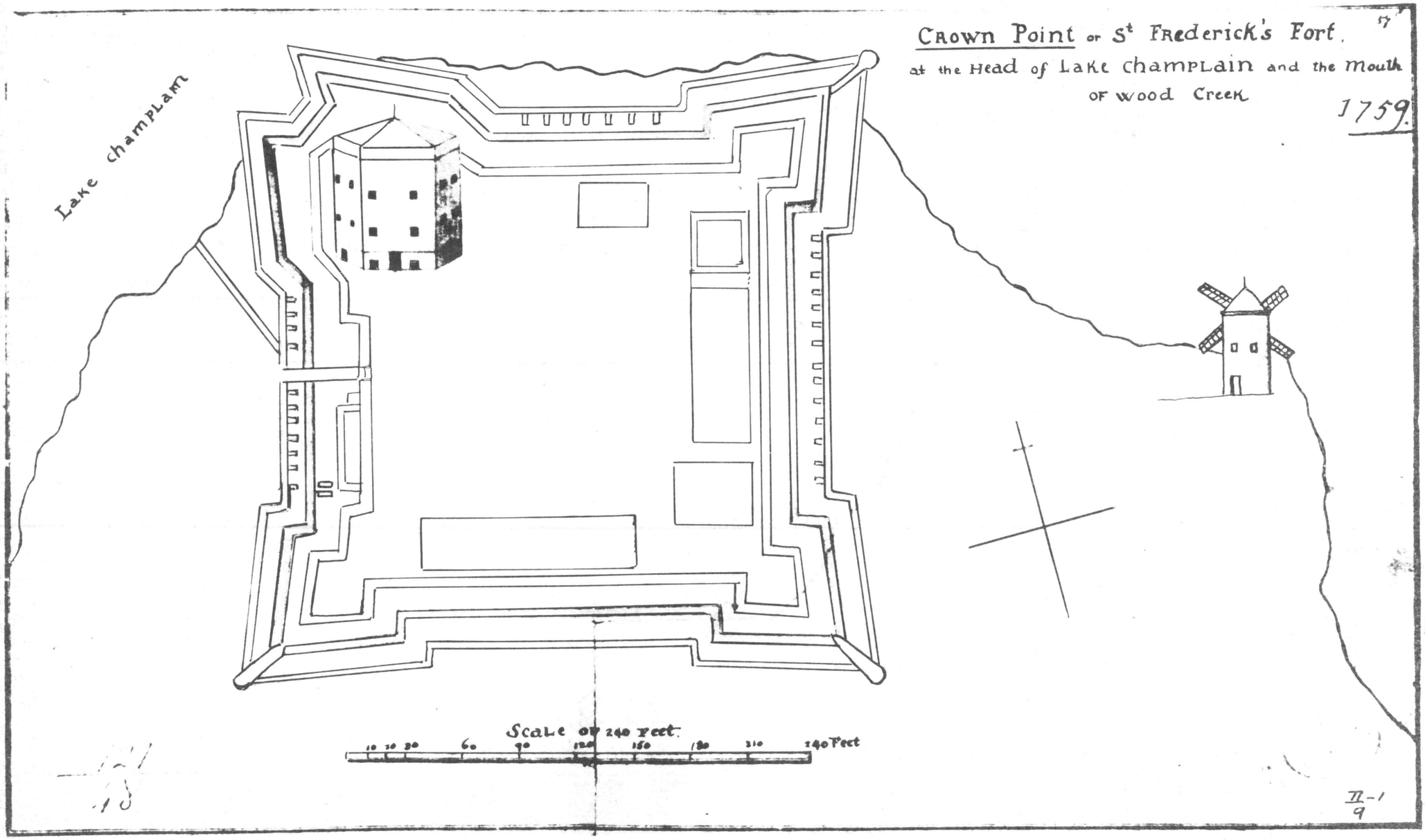


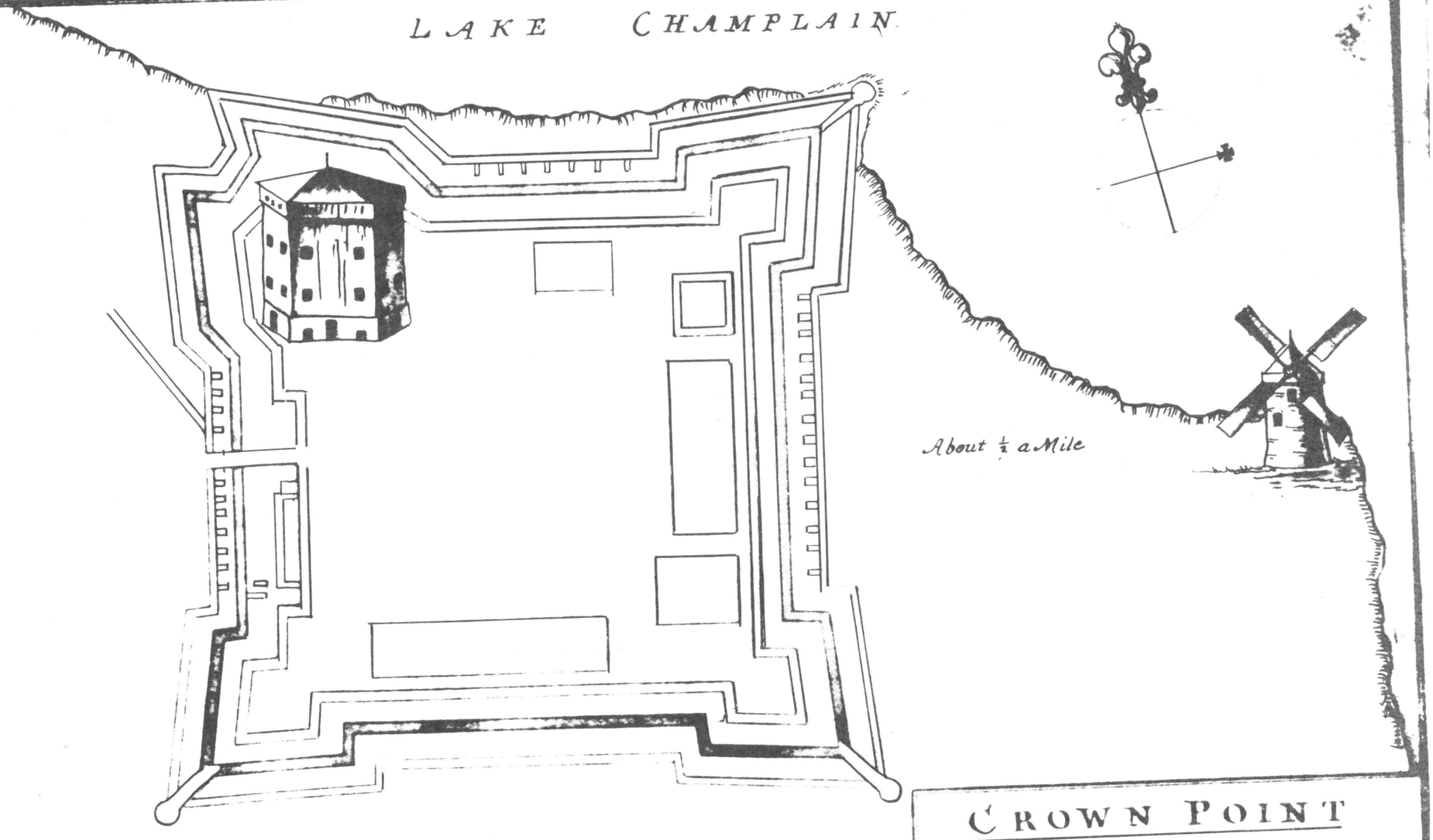
II-1
7



John Montresor
Eng.

II-1
8


Crown Point or St Frederick's Fort
at the Head of Lake Champlain and the Mouth of Wood Creek
1759.
Lake Champlain
Scale of 240 Feet.
10 20 30 60 90 120 150 180 210 240 Feet

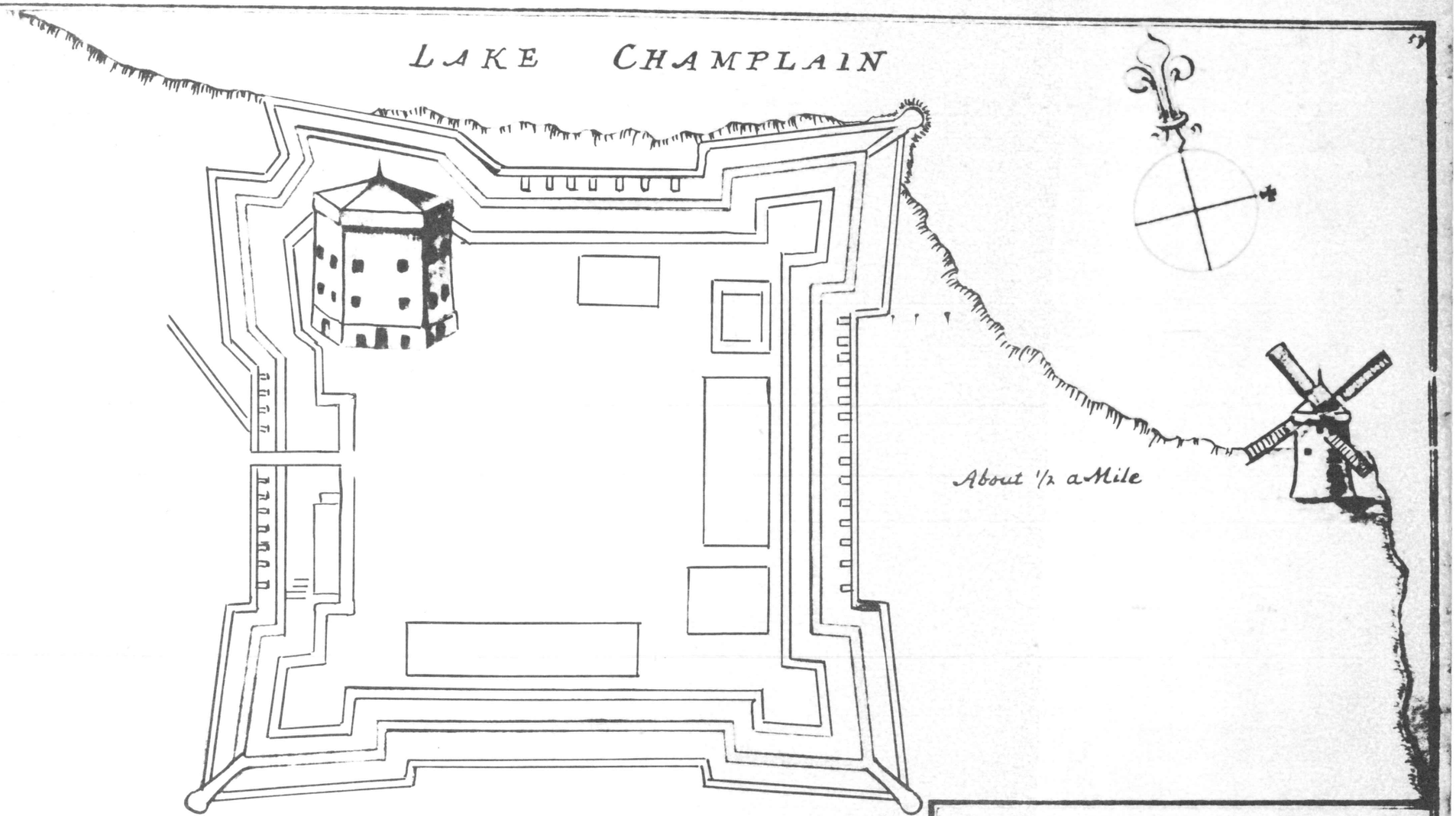


Scale 60 feet to an Inch.
for the Fort.

30 60 90 120 150 180 210 240 Feet

CROWN POINT
or
ST FREDERICK'S FORT
at the head of
LAKE CHAMPLAIN
and mouth of
WOOD CREEK

II-1
9A

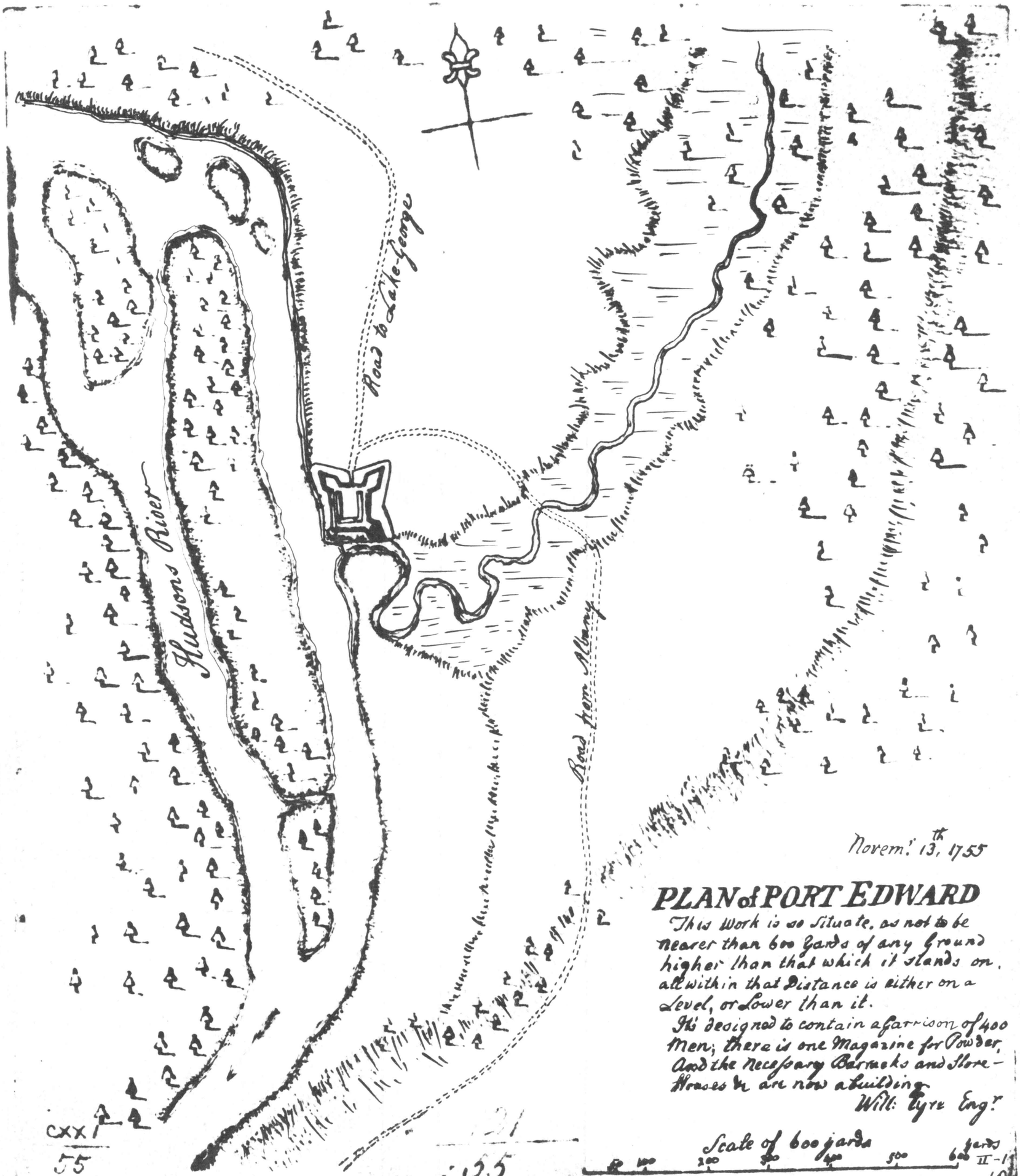


Scale 60 Feet to an Inch

30 60 90 120 150 180 210 240 Feet

CROWN POINT
or
ST FREDERICK'S FORT,
at the head of
LAKE CHAMPLAIN
and the mouth of
WOOD CREEK.

II-1
95



Novem.r 13.th 1755

PLAN of PORT EDWARD

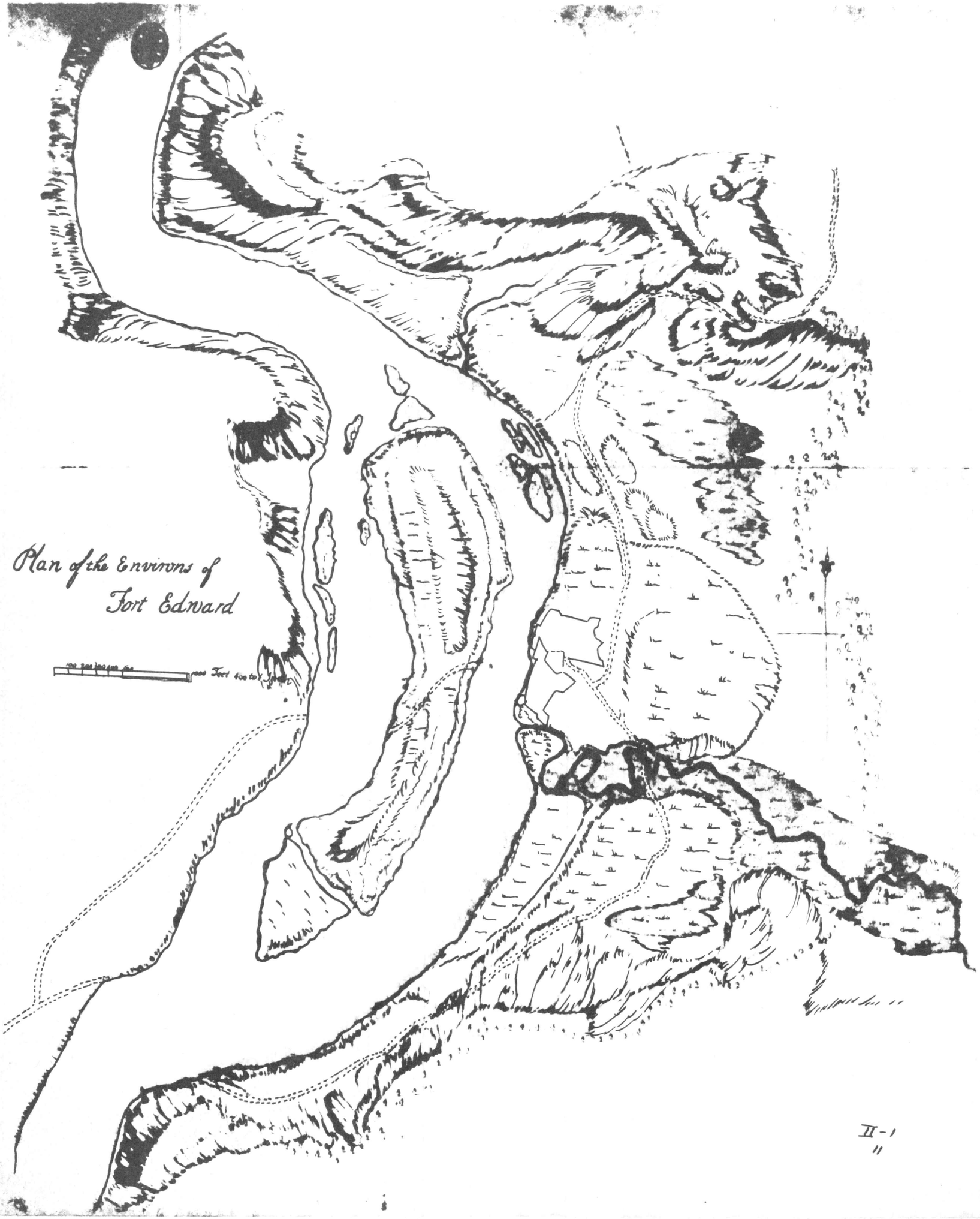
This Work is so Situate, as not to be nearer than 600 Yards of any Ground higher than that which it stands on, all within that Distance is either on a Level, or Lower than it.

Its designed to contain a Garrison of 400 Men; there is one Magazine for Powder, And the Necessary Barracks and Store-Houses &c are now a building

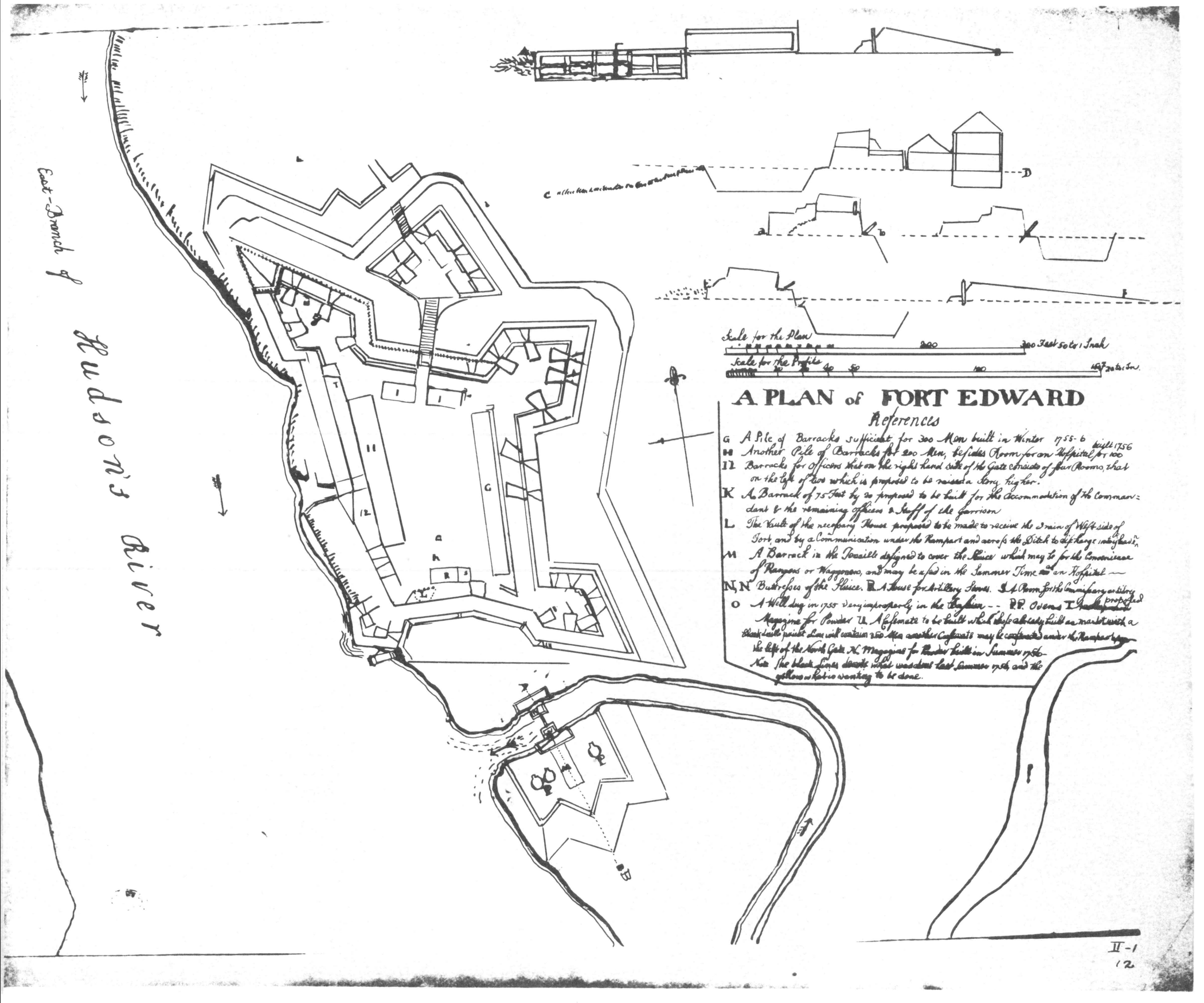
Will: Eyre Engr

Scale of 600 yards

CXXI
55
21
55
II-1
10



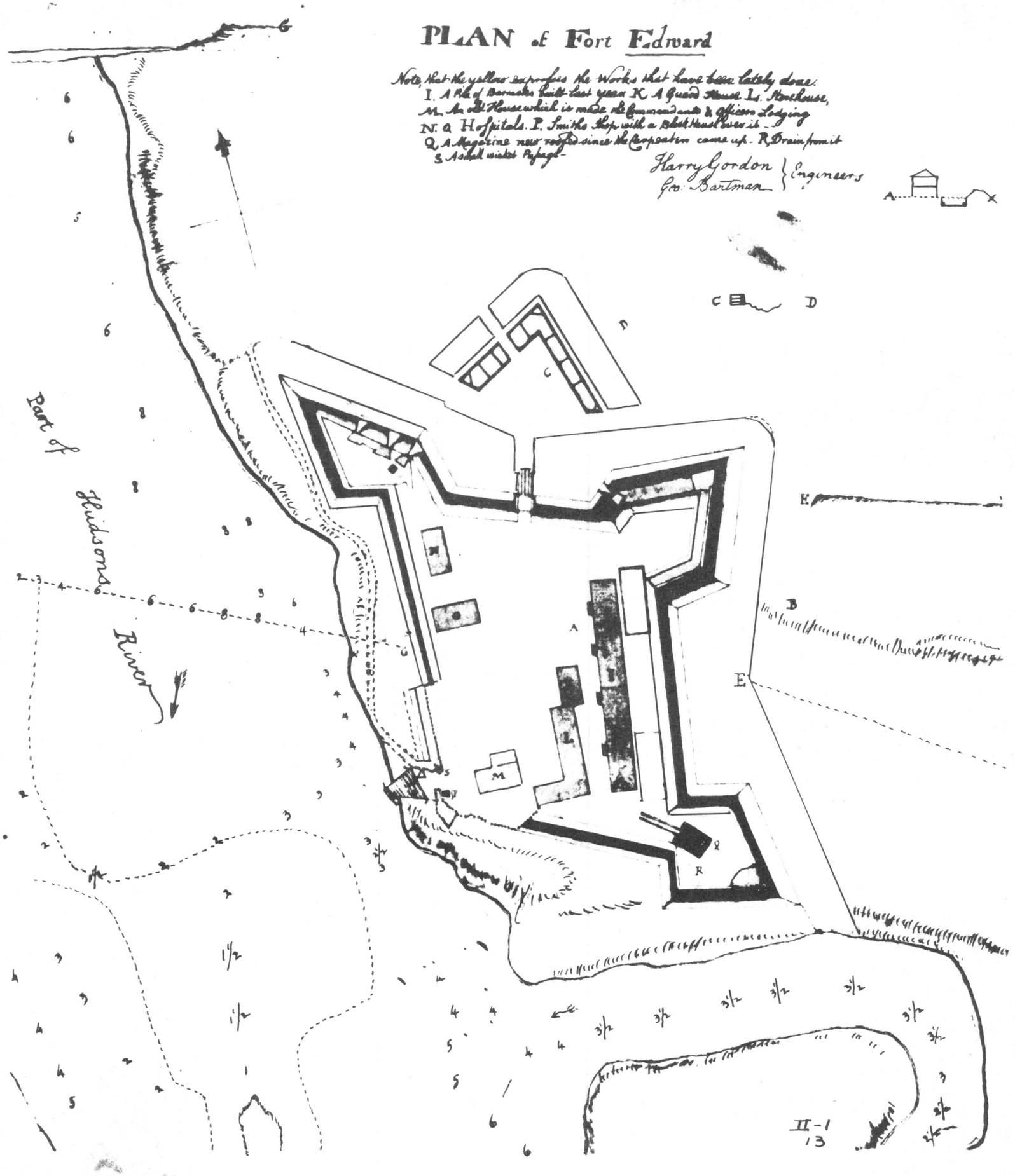
II-1
"

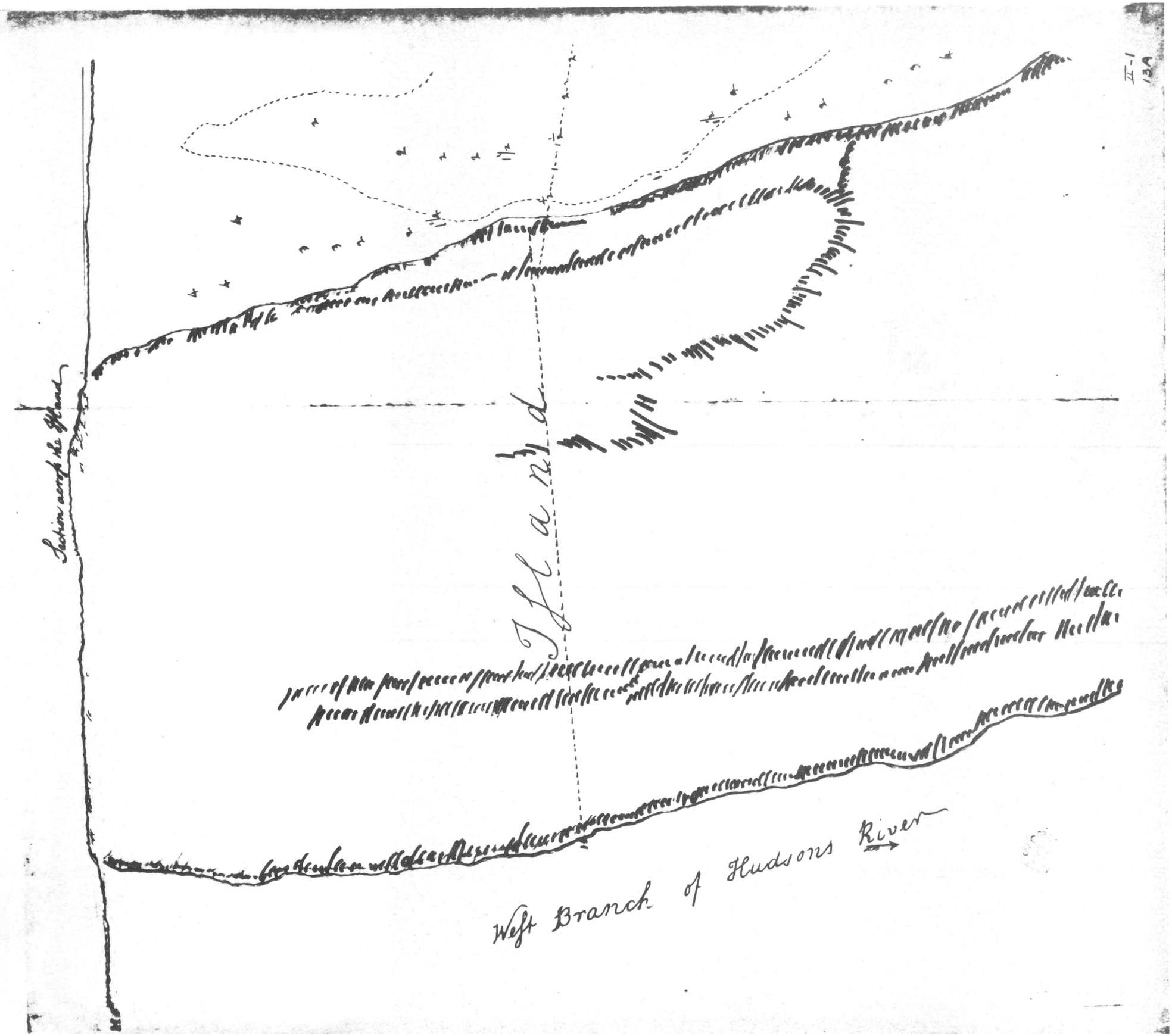

East Branch of Hudson's River
Scale for the Plan
300 Feet 50 to 1 Inch
Scale for the Profile
A PLAN of FORT EDWARD
References
G A Pile of Barracks sufficient for 300 Men built in Winter 1755-6 with 1756
H Another Pile of Barracks for 200 Men, besides Room for an Hospital for 100
I I Barracks for Officers that on the right hand side of the Gate consists of four Rooms, that on the left of five which is proposed to be raised a Story higher.
K A Barrack of 75 Feet by 20 proposed to be built for the Accommodation of the Commandant & the remaining Officers & Staff of the Garrison
L The Vault of the necessary House proposed to be made to receive the Drain of West side of Fort, and by a Communication under the Rampart and across the Ditch to discharge into the Creek
M A Barrack in the Possaile designed to cover the Sluice which may do for the Convenience of Rangers or Waggoners, and may be used in the Summer Time as an Hospital
N,N Buttresses of the Sluice. P A House for Artillery Stores. Q A Room for the Commissary or Store
O A Well dug in 1755 very improperly in the Curtain -- PP Ovens I proposed
Magazine for Powder U A Casemate to be built which those already built as marked with a Black double pointed Line will contain 250 Men another Casemate may be constructed under the Rampart by the Left of the North Gate X Magazines for Powder built in Summer 1756
Note The black Lines denote what was done last Summer 1756 and the yellow what is wanting to be done.
II-1
12

PLAN of Fort Edward

Note, that the yellow surrounds the Works that have been lately done.
I. A Pile of Barracks built last year K. A Guard House L. Storehouse,
M. An old House which is under the Commandants & Officers Lodging
N. a Hospitals. P. Smiths Shop with a Shot House over it -
Q. A Magazine new roofed since the Occupation came up - R. Drain from it
S. A shott winter Refuge -

Harry Gordon
Geo. Bartman
} Engineers




Section accept the Island
Island
West Branch of Hudsons River



Scale of 400 Feet to an Inch

0 100 200 300 400

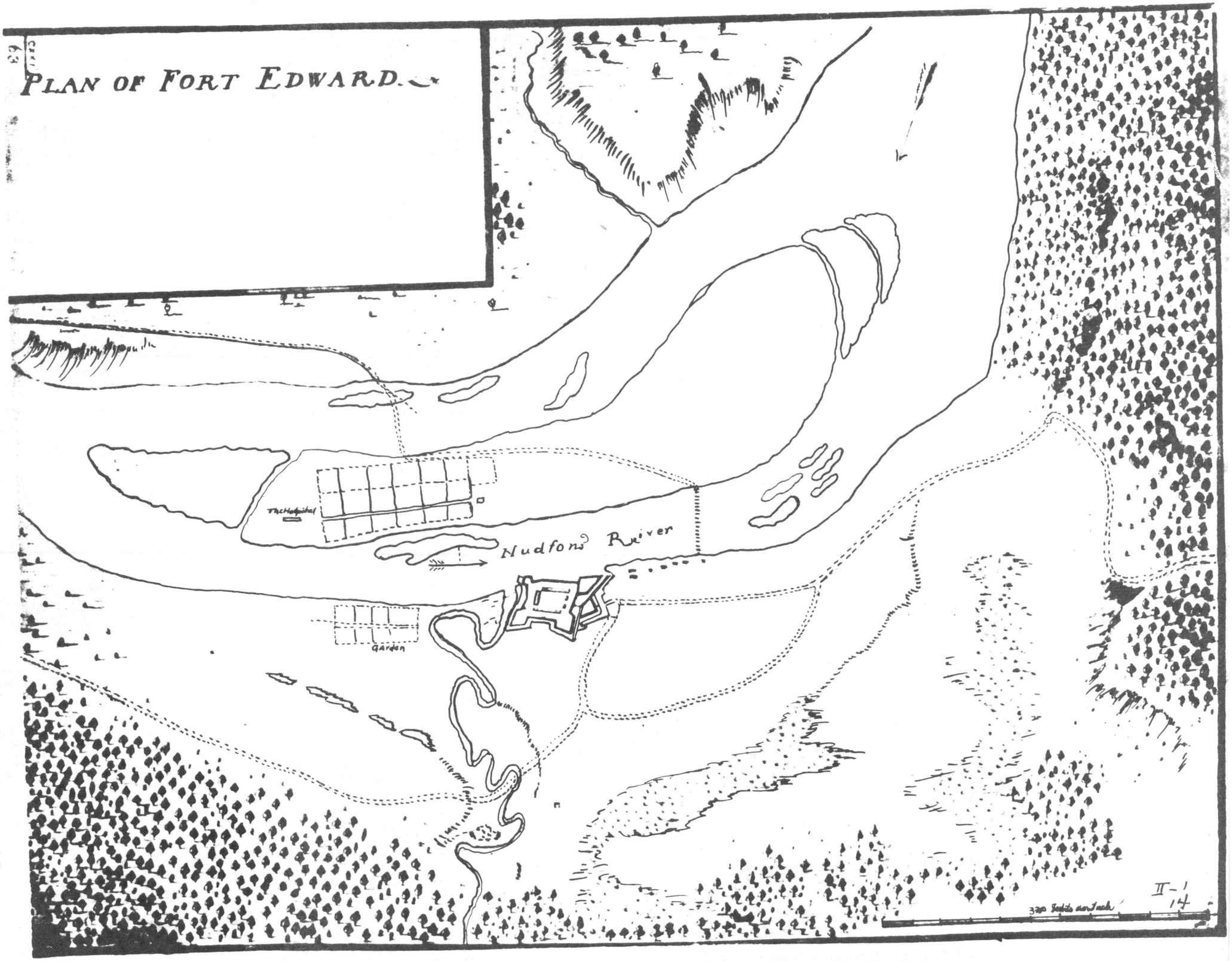
Section along the Line E.F.

E

F

Garden

II-1
13B

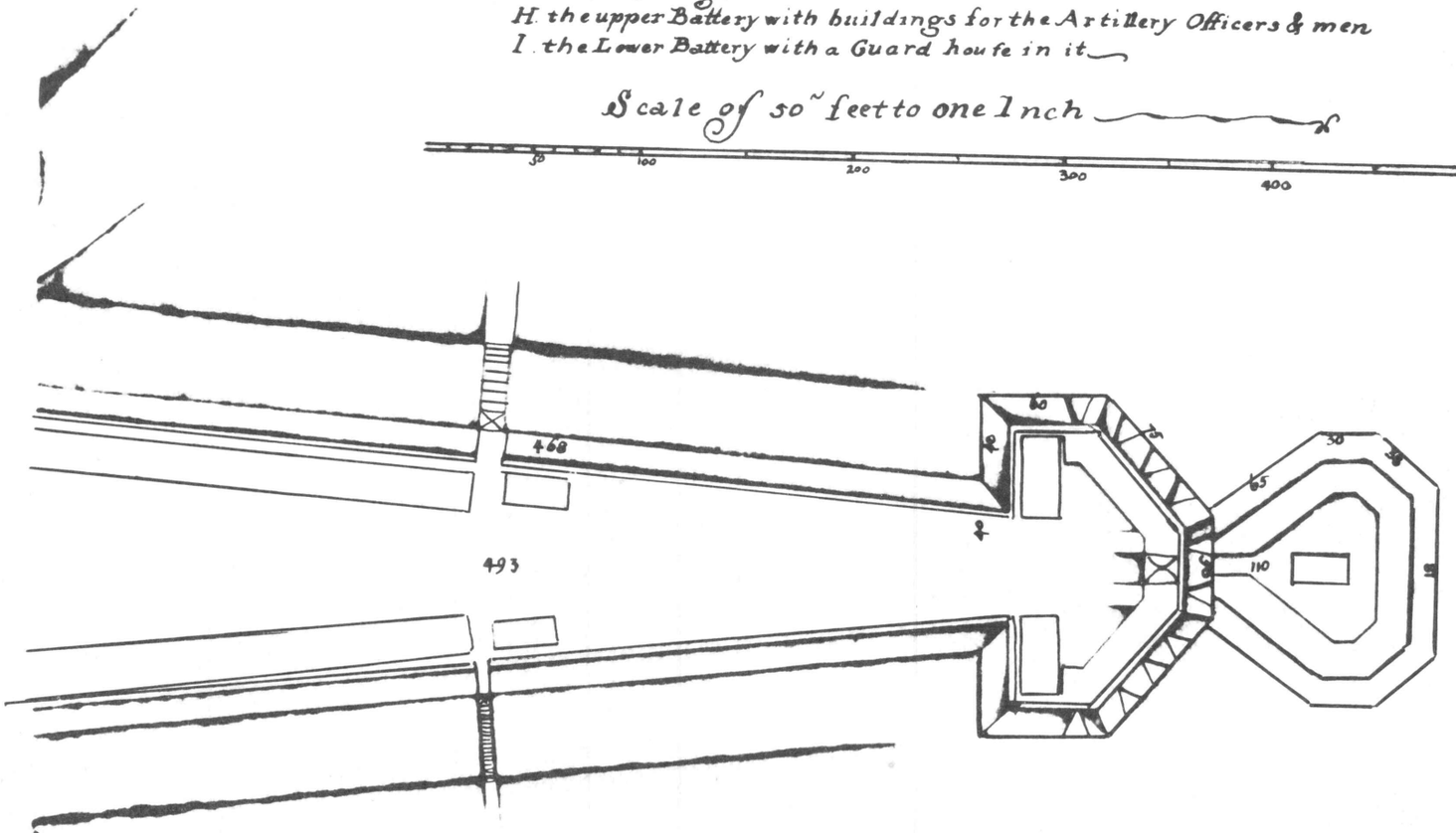

PLAN OF FORT EDWARD.
Hudson's River
Garden
II-1
14

PLAN AND PROFIL OF A DESIGNED FORT AT THE HEAD OF LAKE GEORGE

A Parade
B. Ramparts who according to the Profil are to be Casemated Contain the Necessary Stores
C. Powder Magazine.
D. Commandants House
E. Guard house and Officers Barracks
F. a Comunication to the Batterys with Barracks for Officers
G. Draw Bridge
H. the upper Battery with buildings for the Artillery Officers & men
I. the Lower Battery with a Guard house in it

Scale of 50 feet to one Inch

50 100 200 300 400 500 feet

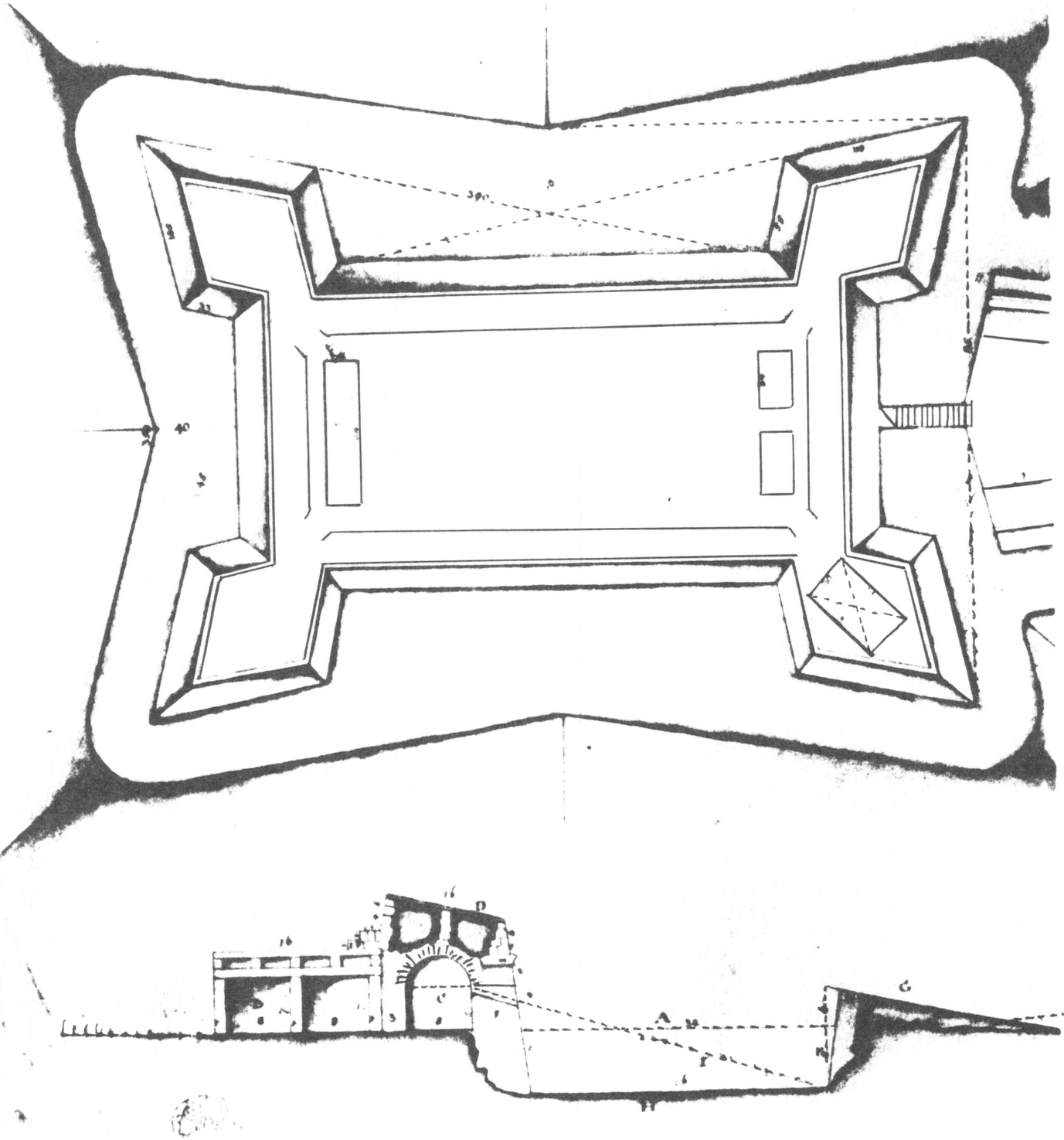


Profill thro' the Fort Designed near LAKE GEORGE 1739

A Horizontal Line.
B. Store houses underneat the Rampart.
C. Casemate built with Brick arched & Bomb Proof round the Fort in which can be preserved all the Ammunition & Stores liable to Accidents by the Ennemys Fire also for Lodging Troops in Time of a Siege and the which Wall a Secure Fire can be made for the Defence of the Ditch
D Paraped Caset with Timber and filled in with Earth well Rammed
E Scarp wall built with Brick & Stone and Faced against the Rock
F Counterscarp Wall built with Brick and Stone out of the Excavation of the Ditch.
G. Glacis Raised hight enough to cover the Cordon of the Fort.
H. Ditch sunk out of the Rock, which Stone from its Excavation Serves to Built the Several Walls of the Fort, and Barracks
I. Line of Fire from the Gallery or Casemate into the Ditch

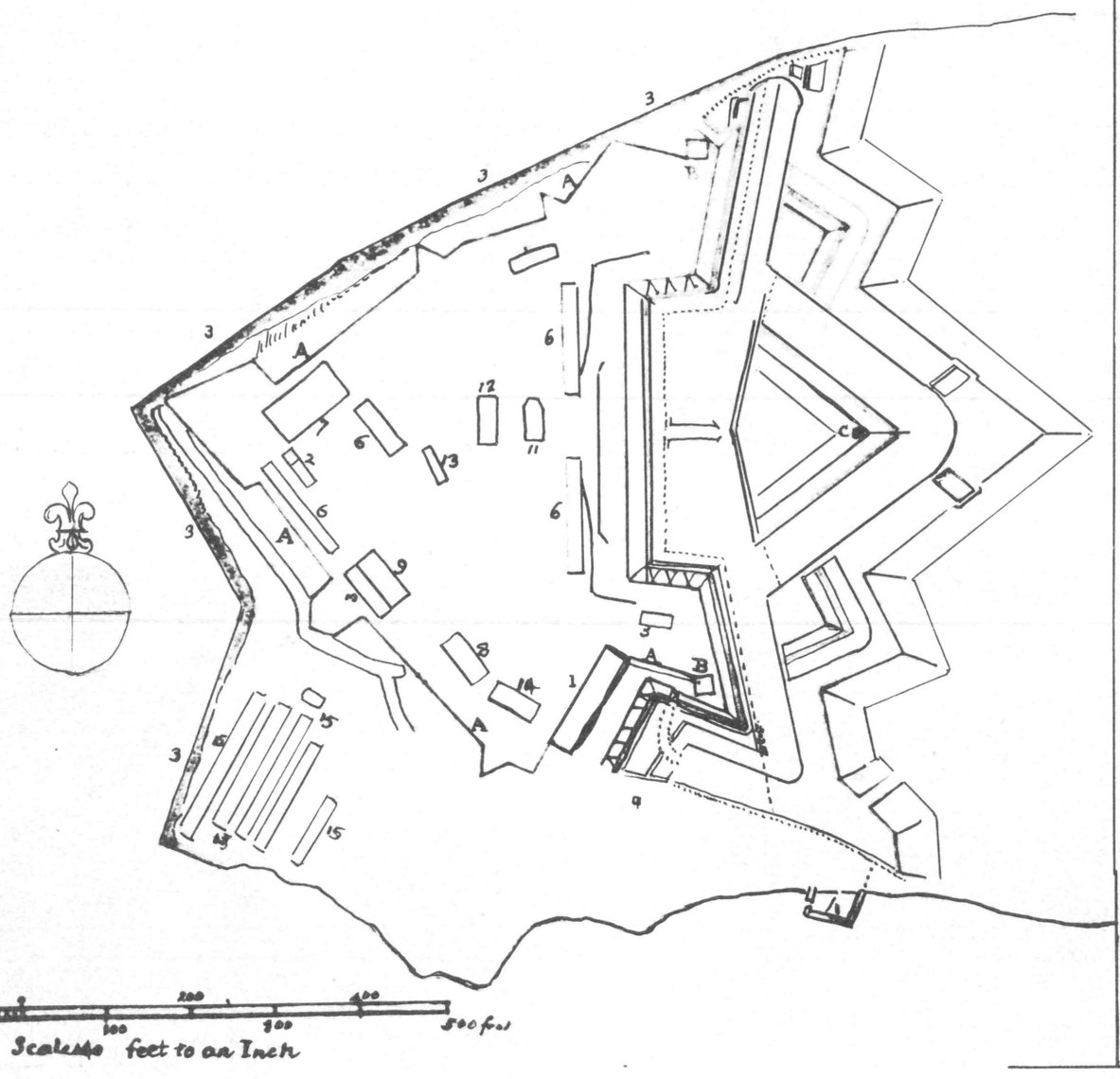
Scale ten feet to an Inch

10 20 30 40 50 Feet



II-1
15A

PLAN OF FORT NIAGARA



Explanation.

1. The new Storehouse 133 feet long & 27 wide, the first Storie of Stone, with a double roof.
2. Bakehouse.
3. A frame of oak timber fill'd with Stone, on the Lake side.
4. A Bason made with Logs for securing the boats from Ice & Winds.
5. The Guard house.
6. The Officers & Soldiers Barracks.
7. The Great House.
8. A wooden building where the Artillery & Engineers Stores are kept.
9. Another wooden building for Stores &c.
10. A Shade for Carriages.
11. The Chapel.
12. The Smiths Shop.
13. Old Hutts us'd as a work Shop & Officers Kitchen.
14. The Powder Magazine.
15. Indian Traders Hutts.

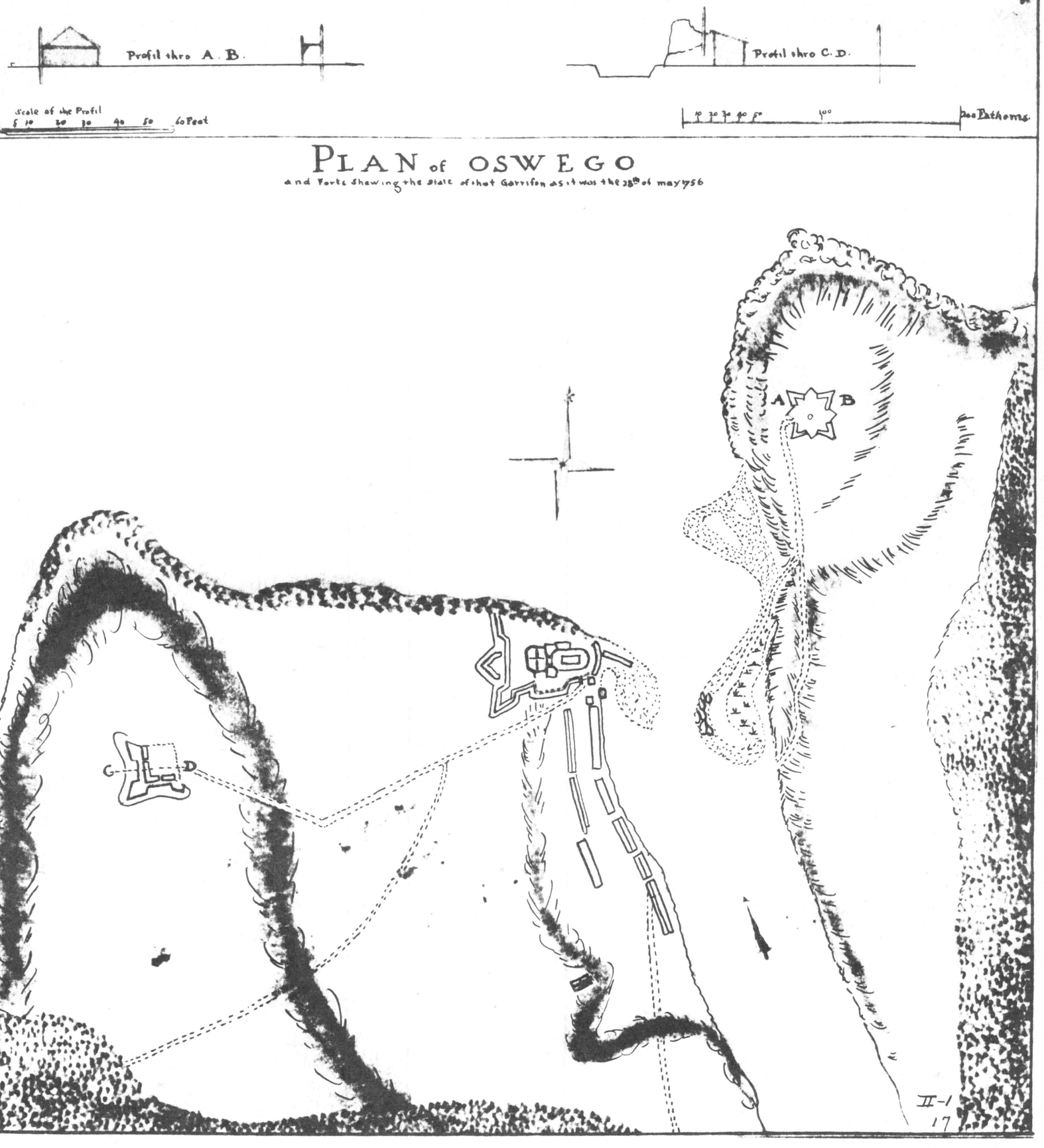
A SCHEME to inclose the present publick buildings at Niagara and to prevent the expence of levling the old Works 1766

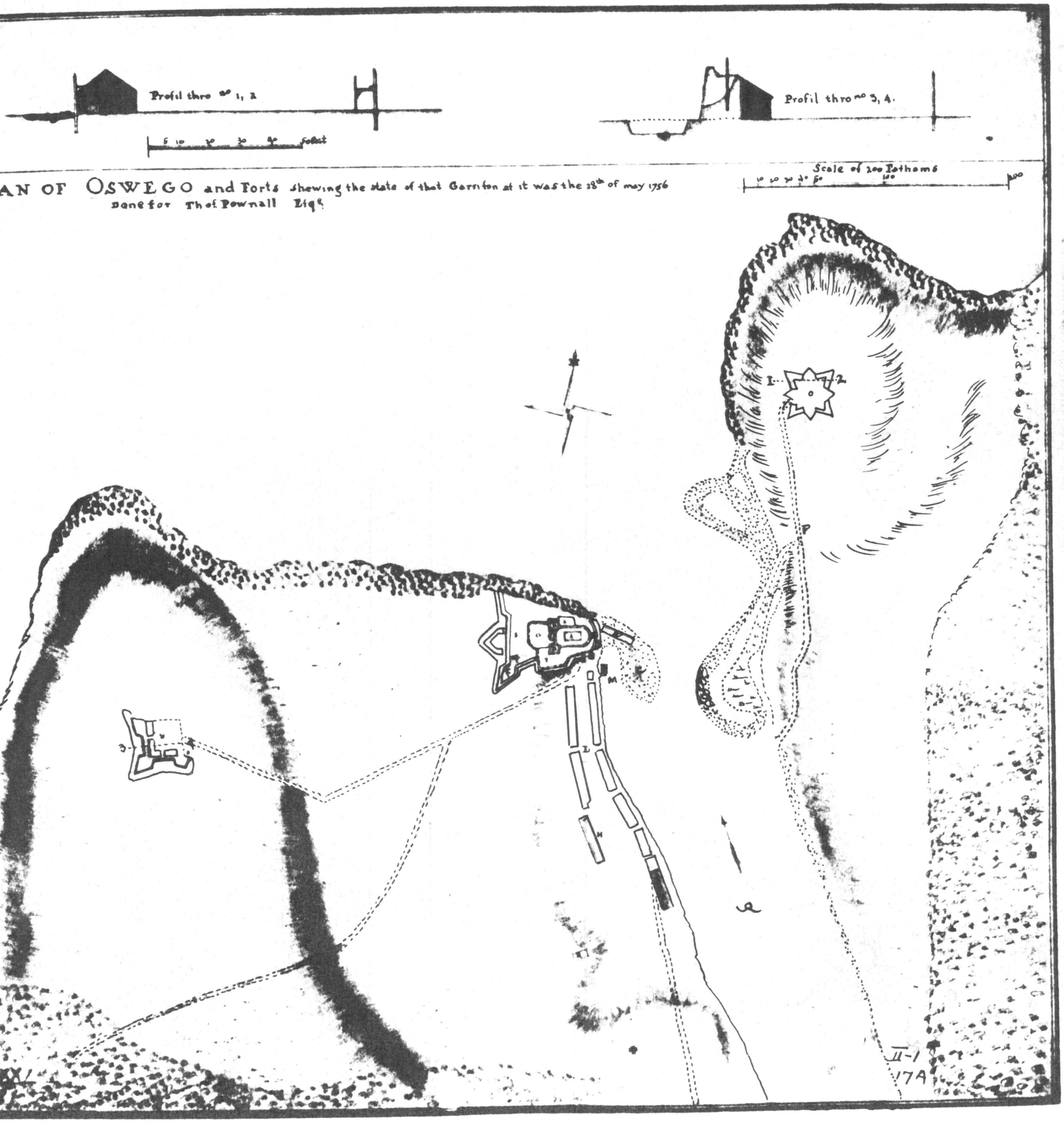
The Yellow line marked with A's, is of Stockades to inclose in buildings now standing and to take command of every part of the Sloaping Grounds.

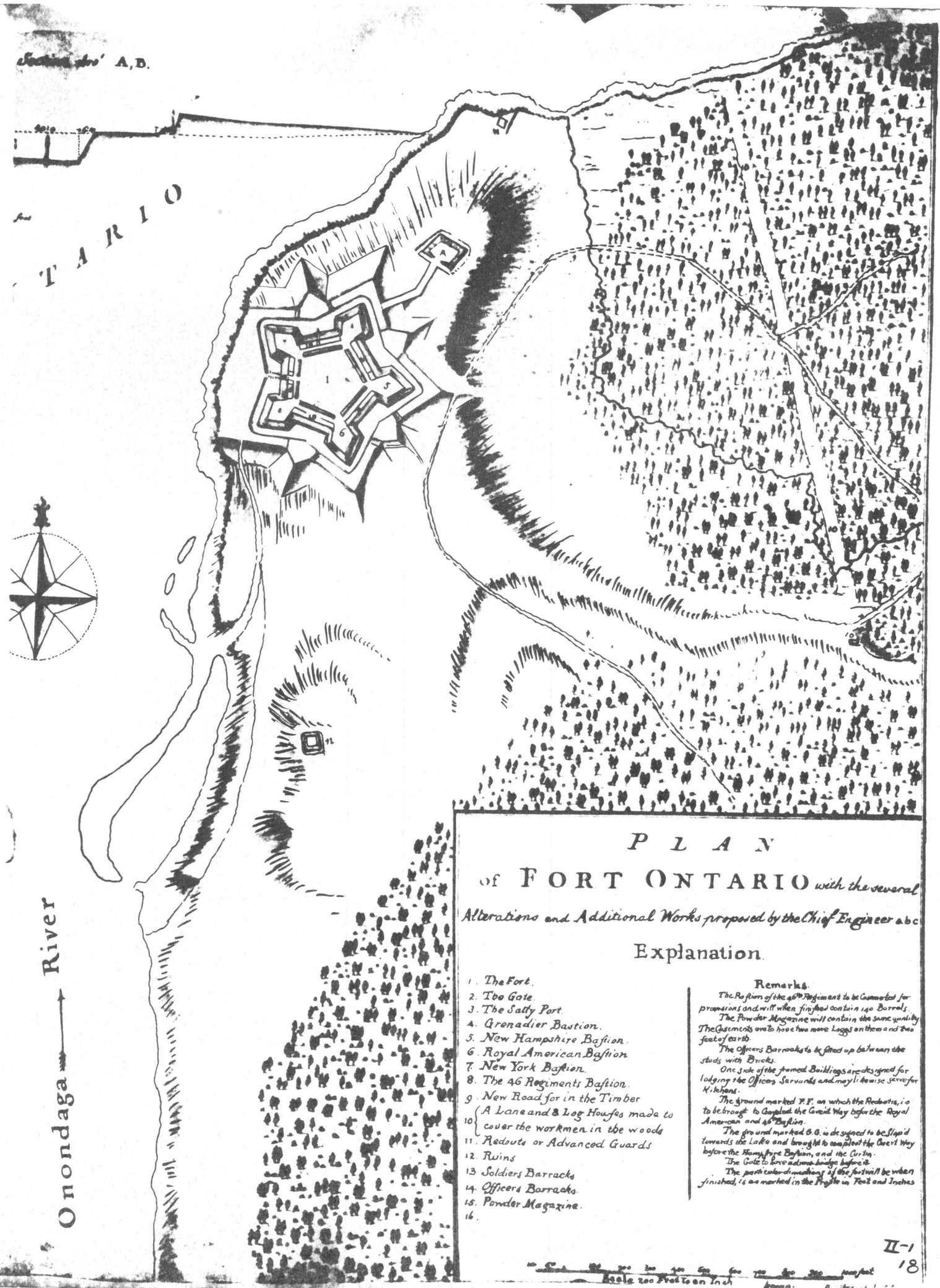
B.B Are two large Block houses of Stone to plunge into the advanc'd ditches to contain 20 men each with provisions &c. &c.

C. Is a small Block house of Wood.

II - 1
16


Profil thro A. B.
Profil thro C. D.
Scale of the Profil
5 10 20 30 40 50 60 Feet
100 Fathoms.
PLAN of OSWEGO
and Forts shewing the state of that Garrison as it was the 28th of may 1756
A
B
C
D
III-1
17


Profil thro no 1, 2
Profil thro no 3, 4.
PLAN OF OSWEGO and Forts shewing the state of that Garrison at it was the 28th of may 1756
Done for Th of Pownall Esqr
Scale of 200 Fathoms
I.
2.
P
M
II-1
17A



PLAN

of FORT ONTARIO with the several Alterations and Additional Works proposed by the Chief Engineer &c.

Explanation

1. The Fort.
2. The Gate.
3. The Sally Port.
4. Grenadier Bastion.
5. New Hampshire Bastion.
6. Royal American Bastion.
7. New York Bastion.
8. The 46 Regiments Bastion.
9. New Road for in the Timber
10. A Lane and 8 Log Houses made to cover the workmen in the woods
11. Redouts or Advanced Guards
12. Ruins
13. Soldiers Barracks
14. Officers Barracks.
15. Powder Magazine.
16.

Remarks.

The Bastion of the 46th Regiment to be Casemated for provisions and will when finished contain 140 Barrels.

The Powder Magazine will contain the same quantity The Casements are to have two more Logs on them and two feet of earth.

The Officers Barracks to be fitted up between the studs with Bricks.

One Side of the framed Buildings are designed for lodging the Officers Servants and may likewise serve for Kitchens.

The ground marked F.F. on which the Redoubts, is to be brought to Compleat the Covert Way before the Royal American and 46th Bastion.

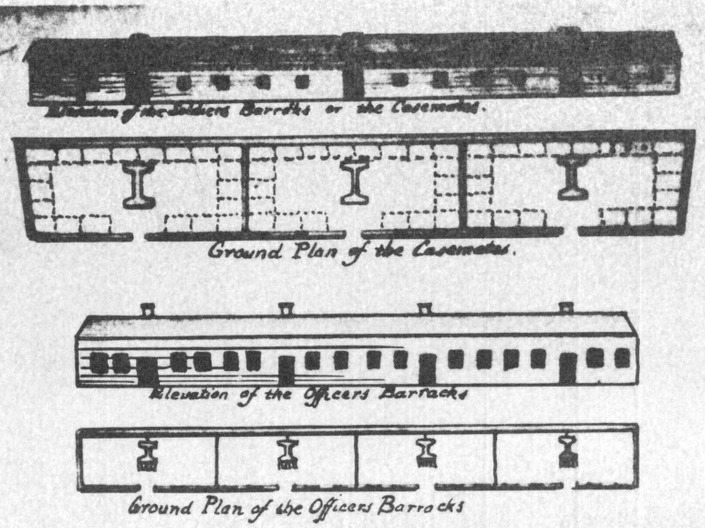
The ground marked G.G. is designed to be Slop'd towards the Lake and brought to compleat the Covert Way before the Hampshire Bastion, and the Curtin.

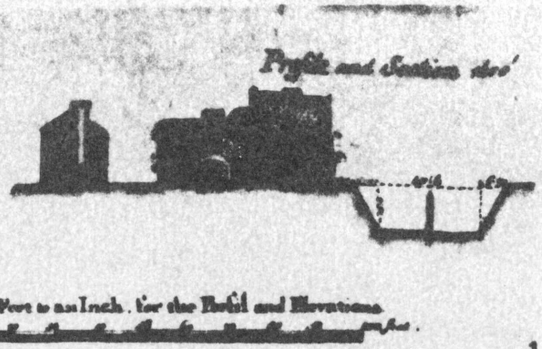
The Gate to have a draw bridge before it.

The particular dimentions of the fort will be when finished, as are marked in the Profile in Feet and Inches

II-1
18

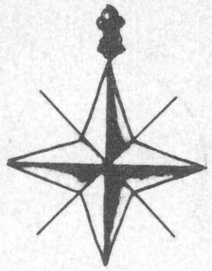
Scale 200 Feet to an Inch

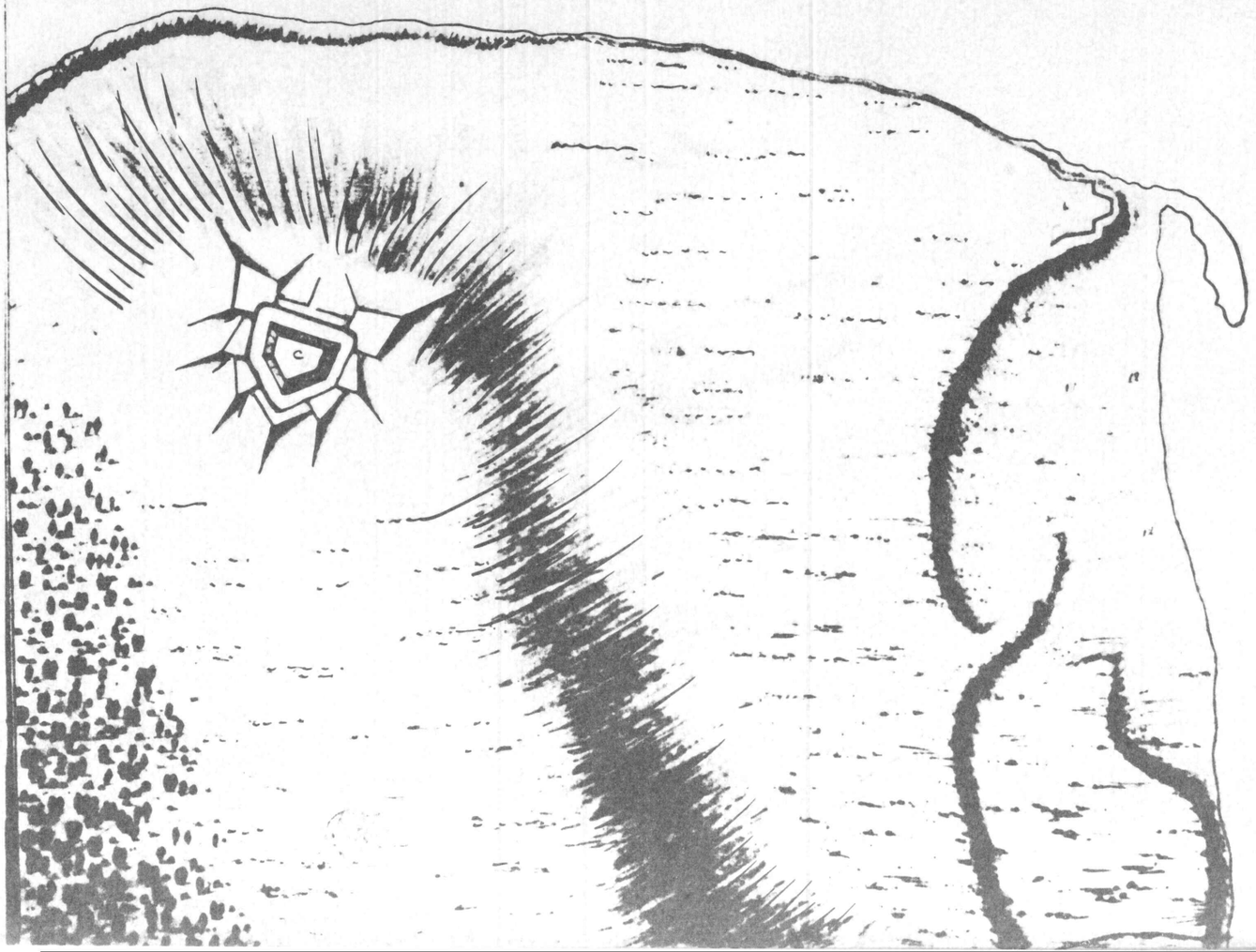




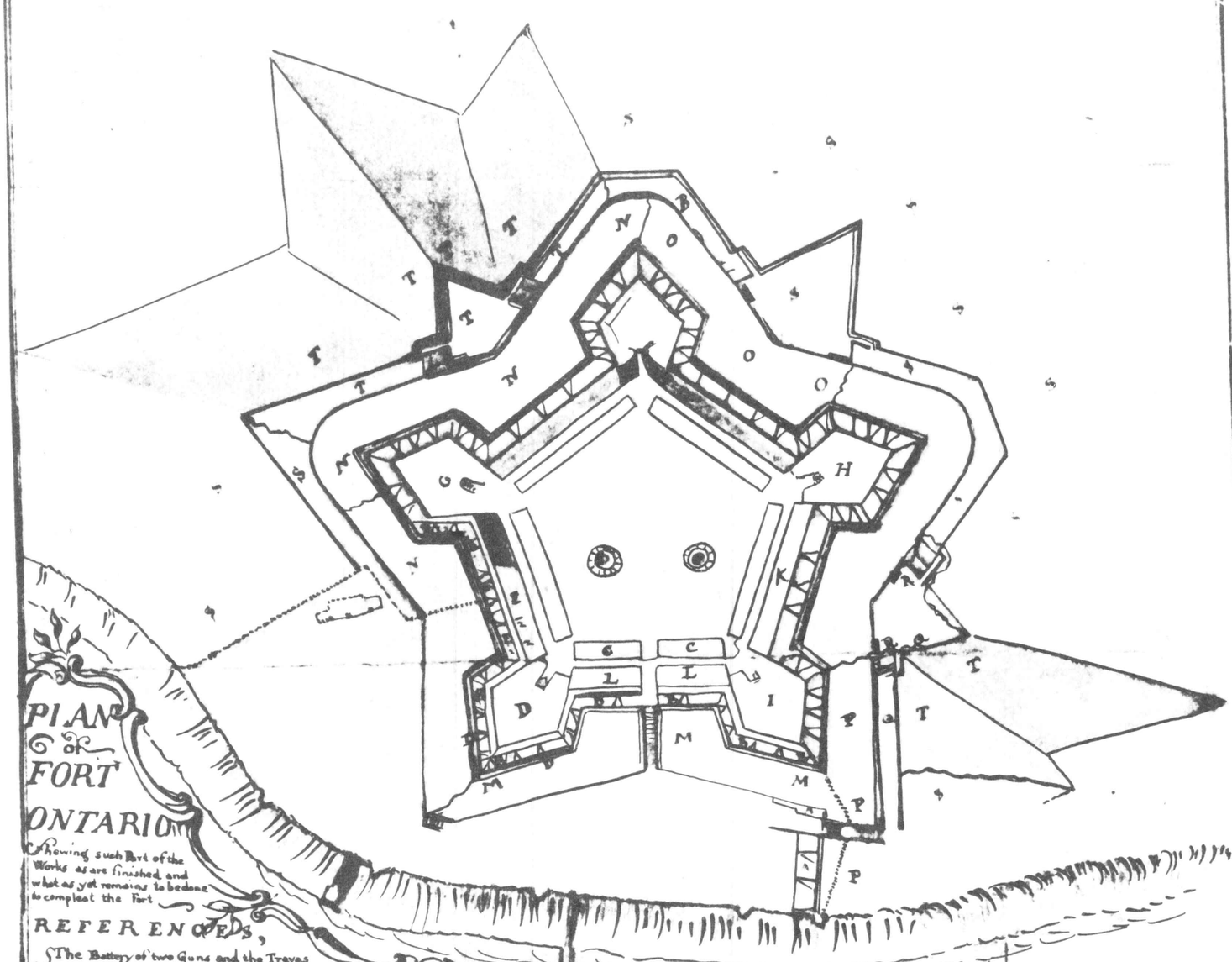
Scale of 10 Feet to an Inch, for the Profil and Elevations.

PART OF LAKE ONTARIO





II-1
18A



PLAN of FORT ONTARIO

Shewing such Part of the Works as are finished, and what as yet remains to be done to compleat the Fort

REFERENCES,

A. The Battery of two Guns and the Traves opposite not as yet begun,

B. The Parapet on the Right and Left is raised to the highth of Cordon and wants about two Feet of Earth to fill its Parapet, its Merlous to be made with Logs, and filled with Earth,

C. The Barracks the Officers on the Right and Left not yet begun,

D. The Magazine Bastion wants the Merlous on its two Faces, and one Flank, and to be filled with Earth; and the inside of the Bastion wants near the Foot of Earth to bring it to its proper highth, and y the Slopes into to Soded,

E. The Merlous on this Curtain wants near two Feet of Earth of being full and likewise the Flank near as much,

F. The Casemate wants about four inches of Earth on its top.

G. This Bastion wants the Slopes into it Soded,

H. This Bastion wants about one Foot and half to bring it to its proper highth, and y Slopes Soded,

I. This Bastion is to be Casemated for Provisions and will take near 1000 Logs to compleat it. and ten Foot of Earth Land on the top of the Logs, to bring it to its proper highth, its Merlous to be made with Logs, and them to be filled with Earth,

K. This Casemate wants four Feet of Earth Laid on its top, and the Front Logs, for keeping on the Earth,

L. This Casemate wants four Feet and half on its top to be to its proper highth,

M. This Space in the Ditch wants one foot of Earth taken out of it y the Scarp and Counterscarp Soded,

N. This Space of the Ditch wants three Feet of Earth taken out of it,

O. This Space of the Ditch wants one Foot of Earth taken out of it,

P. This Space of the Ditch wants one Foot of Earth taken out of it,

Q. This Space of the Covert-way is finished, and likewise its Glacis, except its Parapet being Soded,

R. These Two Traverses are revested with Brick and are intirely finished,

S. This Space of the Covert-way and Glacis is not as yet begun,

T. This Space of the Covert-way and Glacis is Finished and the part edged of y Parapet with Green shews such part of the Parapet of the Glacis and Foot banke which is intirely Compleat,

N.B. [illegible]

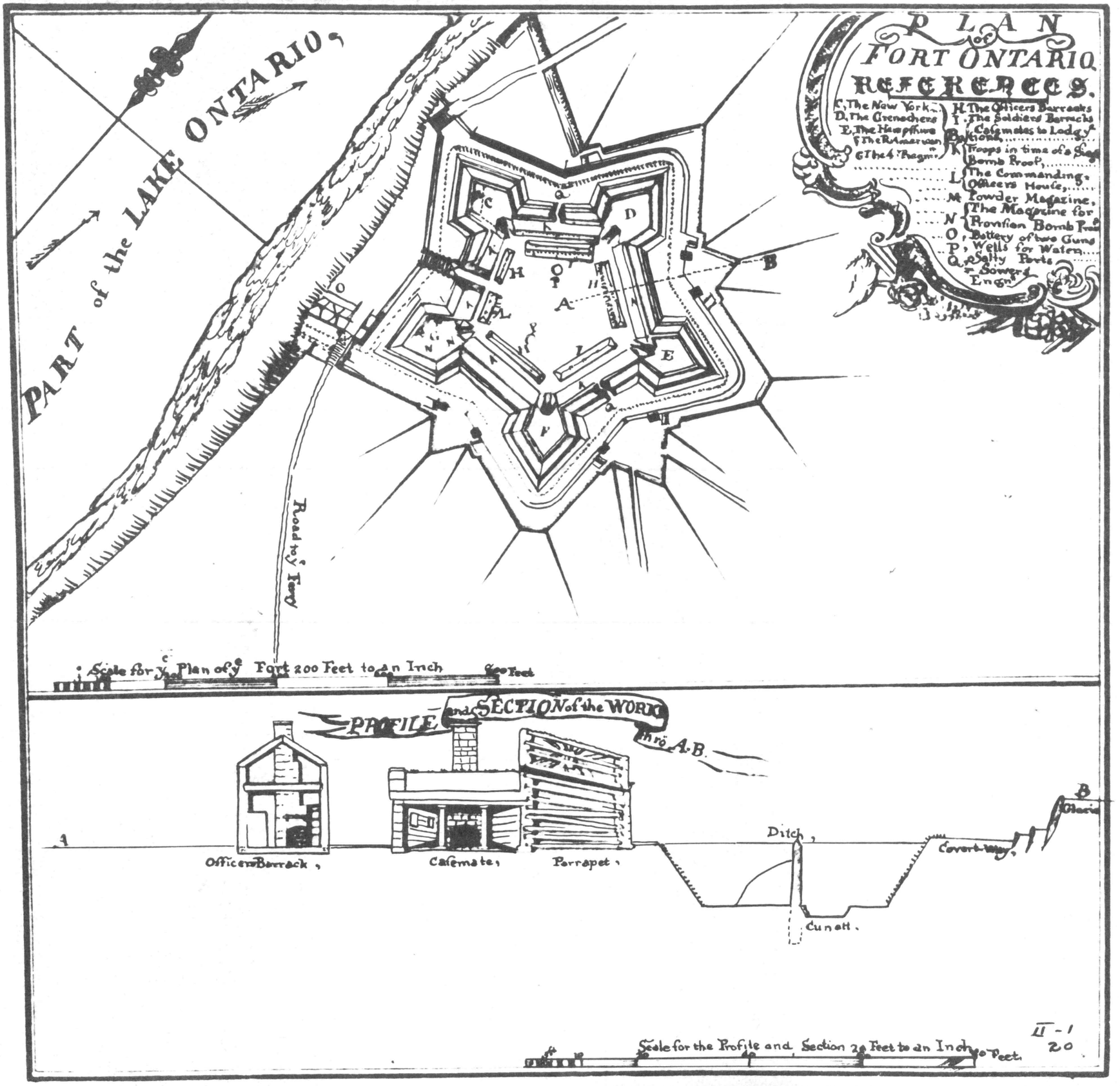
Scale for the Plan 100 Feet to an Inch.

100 200 300 400 500 600 700 Feet.

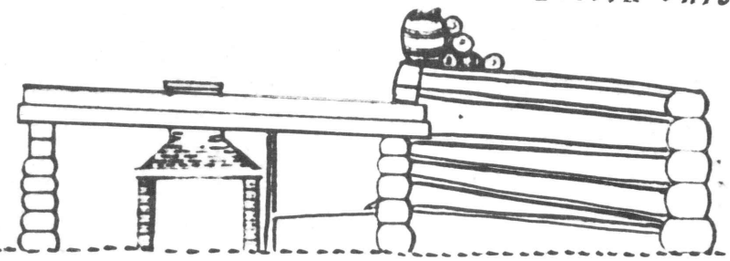
By Thos Bowen Engr (1758)

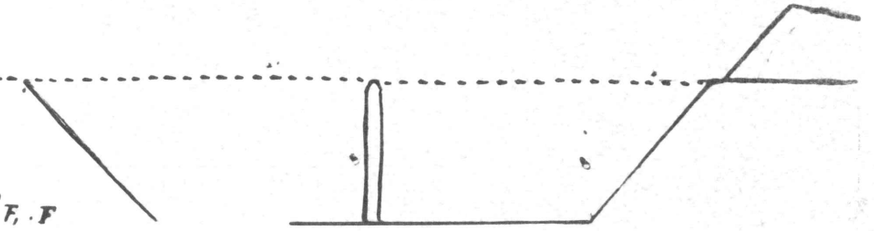
LAKE ONTARIO

II-1
19

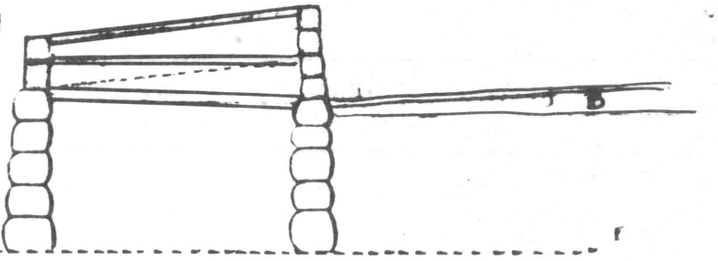

PART of the LAKE ONTARIO,
Road to y^e Ferry
PLAN of FORT ONTARIO
REFERENCES.
C. The New York
D. The Grenadiers
E. The Hampshire
F. The R. American
G. The 4th Regim.
H. The Officers Barracks
I. The Soldiers Barracks
Casemates to Lodge
Troops in time of a Siege
Bomb Proof,
L, The Commanding Officers House,
M, Powder Magazine,
N, The Magazine for Provision Bomb Proof
O, Battery of two Guns
P, Wells for Water
Q, Salty Ports for Sowing Engines
Scale for y^e Plan of y^e Fort 200 Feet to an Inch
PROFILE and SECTION of the WORK thro A.B.
Officers Barrack,
Casemate,
Parrapet,
Ditch,
Cunett,
Scale for the Profile and Section 20 Feet to an Inch
II-1
20

Profill thro" C D





Profill thro" E. F



0 1 2 3 4 5 6 7 8 9 10 20 30 feet

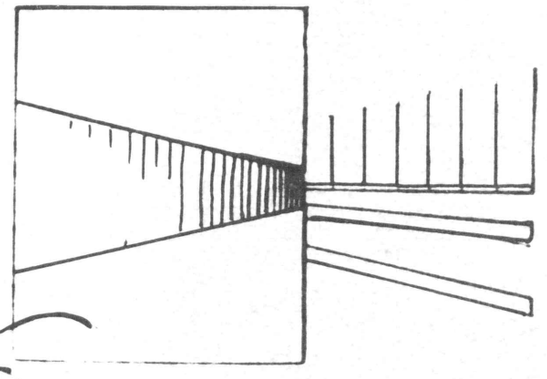
Scale to the Profills

Plan of Fort Stanwix
Shewing what Works were done at that Post from July to December 1759

A. Platform
B. Rampart Raised
C. Parapet at the Flag Bastion Raised quit Round
D. Chimineys new made
E. Flooring the Powder Magasine
F. the Ditch widend and made to its proper Depth
New Bedsteads for the Soldiers made the Offices house newly Covert and Chimneys built with the addition of two Fireses
NB. the Lines drawn in red shows what has been now Made

Works done out side of the Fort

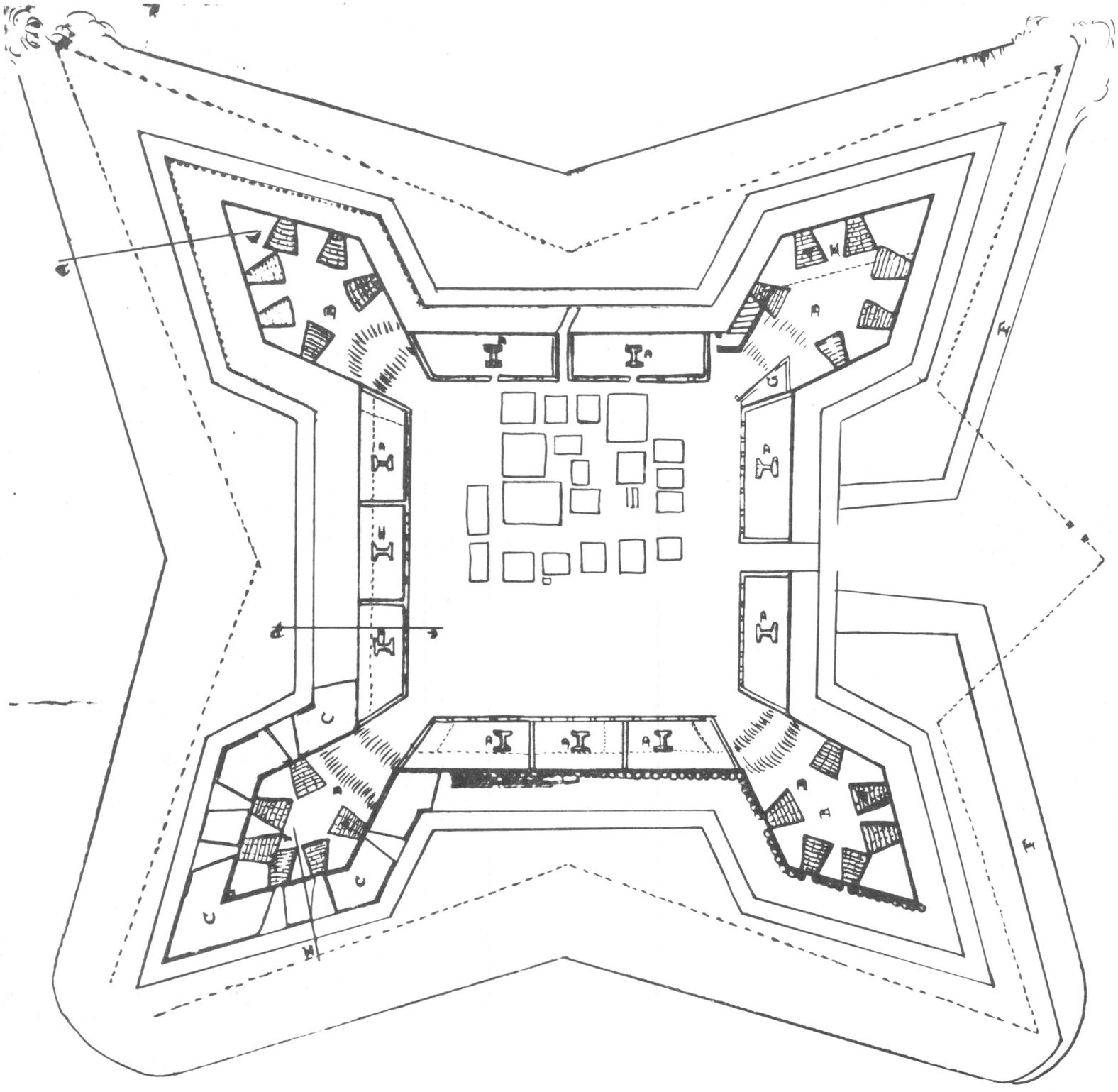
Had a great deal work to clear the Channel to the saw-Mill, and made a Large dam
Cleared the Woods about 500 yards round the Fort
Made the Road from one Landing place to the other
Fitted up 12 Waggons and made new Wheels to most of em.
Repaird & Coverd all the Battoes that were in bad order
Made several Roads to get the Timber and Sawing Logs out
Made a Block-house
Made a post at Cannada Creek to Contain 50 Men
Made a Flottgate at Bulls Port to raise the Water to bring the Battoes up & Down



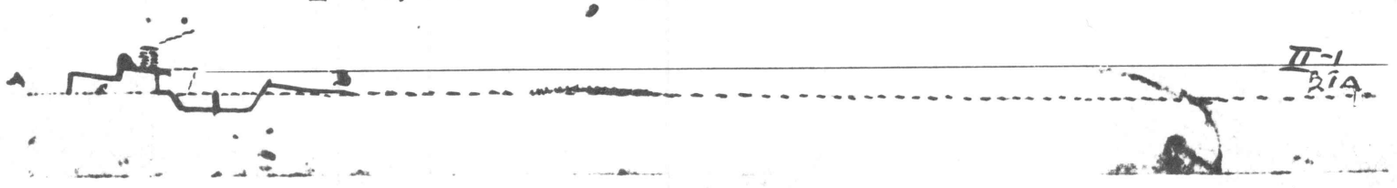
NB Made a Cellar in one of the Bastions to put in Garden Stuff

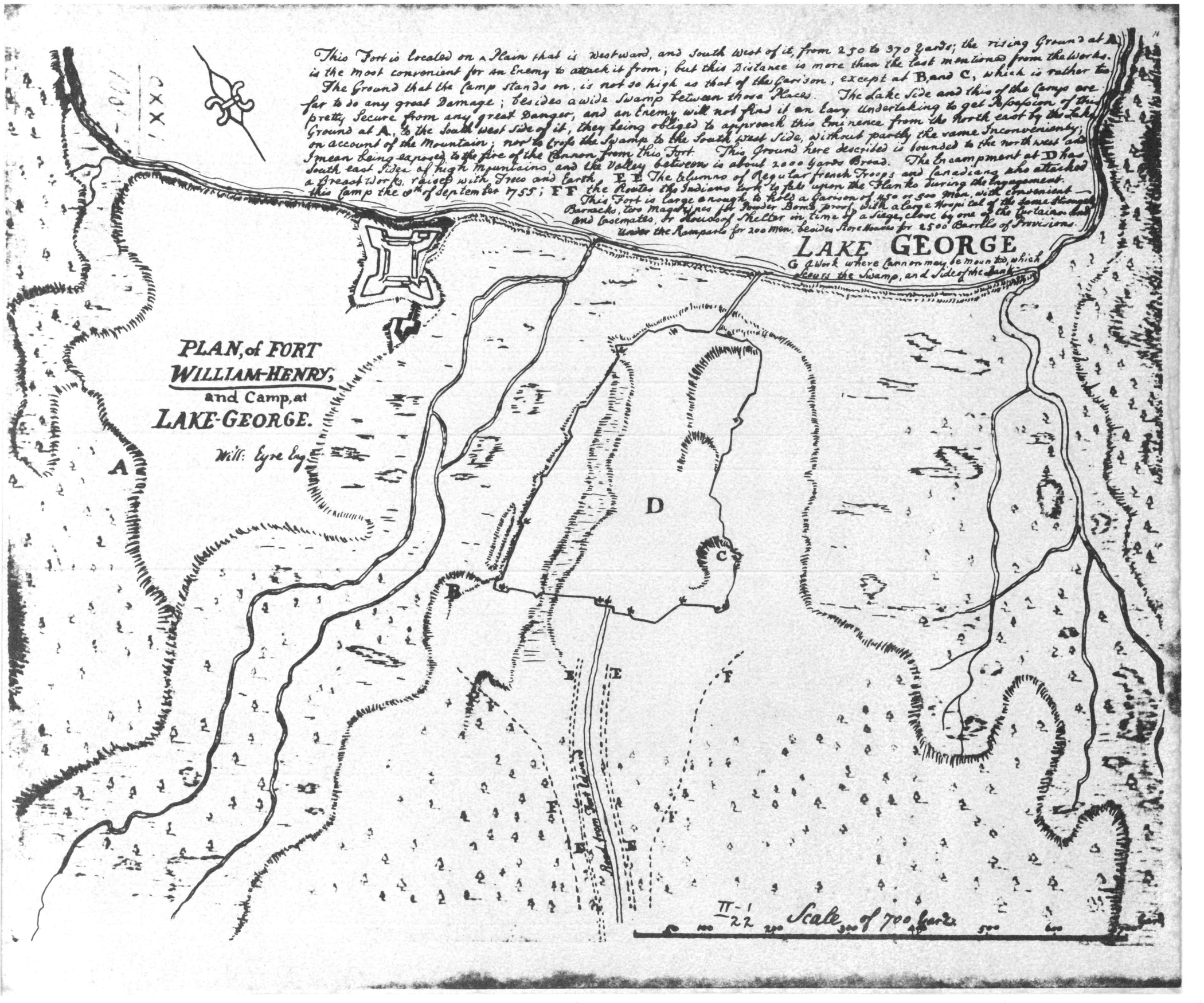
CXXI
101 which is Marked with O

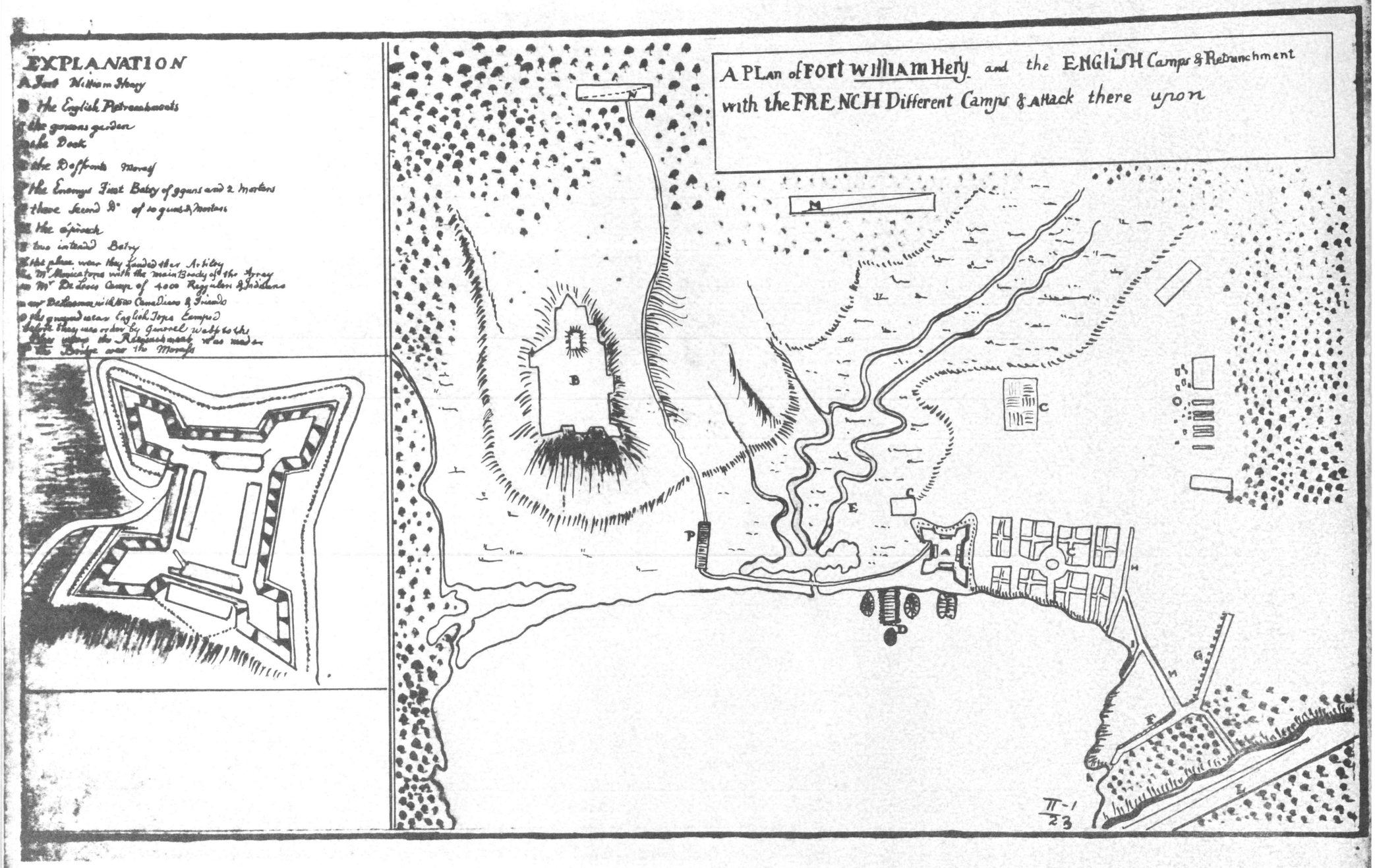
II-1
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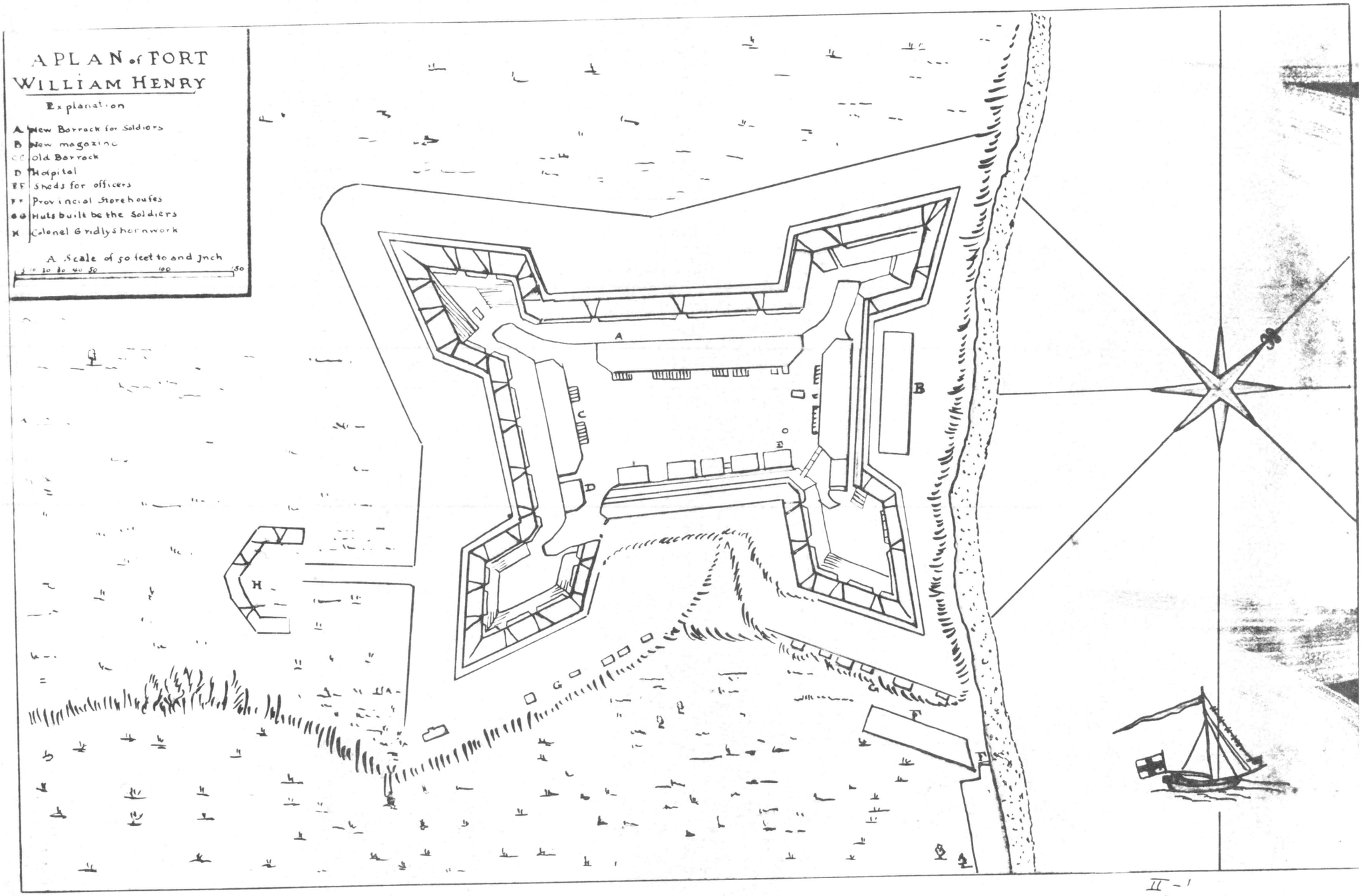


Profill thro' A.B.

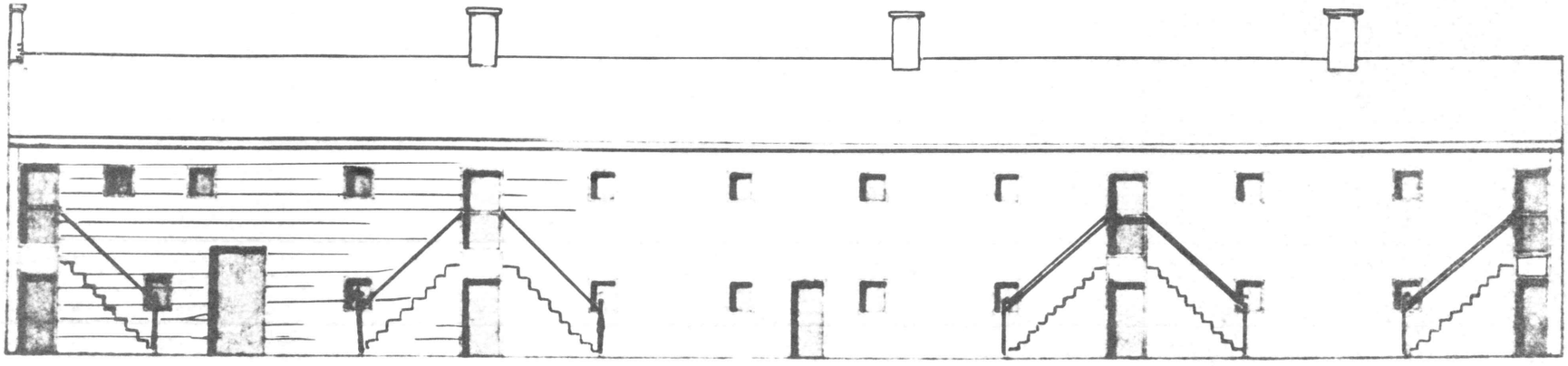



This Fort is located on a Plain that is Westward, and South West of it, from 250 to 370 Yards; the rising Ground at A is the most convenient for an Enemy to attack it from; but this Distance is more than the last mentioned from the Works.
The Ground that the Camp stands on, is not so high as that of the Garison, except at B, and C, which is rather to far to do any great Damage; besides a wide Swamp between those Places. The Lake Side and this of the Camp are pretty Secure from any great Danger, and an Enemy will not find it an Easy Undertaking to get Possession of this Ground at A, to the South west Side of it, they being obliged to approach this Eminence from the North east by the Lake on account of the Mountain; nor to Cross the Swamp to the South west Side, without partly the same Inconvenience; I mean being exposed to the fire of the Cannon from this Fort. This Ground here described is bounded to the north west and South east Sides of high Mountains, and the Valley between is about 2000 Yards Broad. The Encampment at D has a Breast Work, raised with Trees and Earth. EE The Columns of Regular french Troops and Canadians who attacked this Camp the 8th of September 1755; FF the Routes the Indians took to fall upon the Flanks during the Engagement.
This Fort is large enough to hold a Garison of 450 or 500 Men, with convenient Barracks, two Magazines for Powder Bomb proof, with a large Hospital of the same Strength and Casemates, or Roofs of Shelter in time of a Siege, closed by one of the Curtains next the Lake, and Ramparts for 200 Men, besides Storehouses for 2500 Barrels of Provisions.
LAKE GEORGE
G A Work where Cannon may be mounted, which Covers the Swamp, and Side of the Bank
PLAN, of FORT WILLIAM-HENRY; and Camp, at LAKE-GEORGE.
Will: Eyre Eng.
A
B
C
D
E
F
Scale of 700 Yards
100 200 300 400 500 600

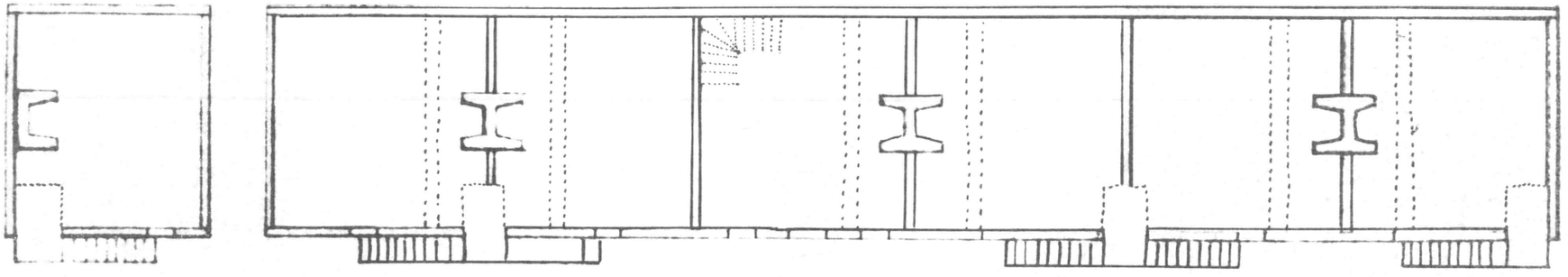

A PLan of FORT WILLIAM Henry and the ENGLISH Camps & Retrunchment with the FRENCH Different Camps & Attack there upon
EXPLANATION
A Fort William Henry
B the English Retrenchments
C the generals garden
D the Lake
E the Dyffrents Moves
F the Enemys First Batry of 9 guns and 2 mortars
G there Second D° of 10 guns & 2 mortars
H the approach
I two intrenchd Batry
K the place where they landed their Artilery
L Mr Munro's corps with the main Brody of the Army
M Mr De Levis Camps of 4000 Regulars & Indians
N our Retreatment with 600 Canadians & Friends
O the ground where English Tents Encamped
before they was order by General Webb to the
place where the Retreatment was made
P the Bridge over the Morass
A
B
C
D
E
F
G
H
I
K
L
M
N
O
P
II-1
23

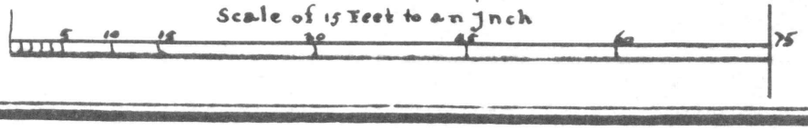

A PLAN of FORT WILLIAM HENRY
Explanation
A New Barrack for Soldiers
B New magazine
CC old Barrack
D Hospital
EE Sheds for officers
FF Provincial Storehouses
GG Huts built be the Soldiers
H Colonel Gridly's hornwork
A Scale of 50 feet to and Inch
0 10 30 80 40 50 100 150
A
B
C
D
E
F
G
H

Elevation of Barracks Intended to be Built at Fort William Henry

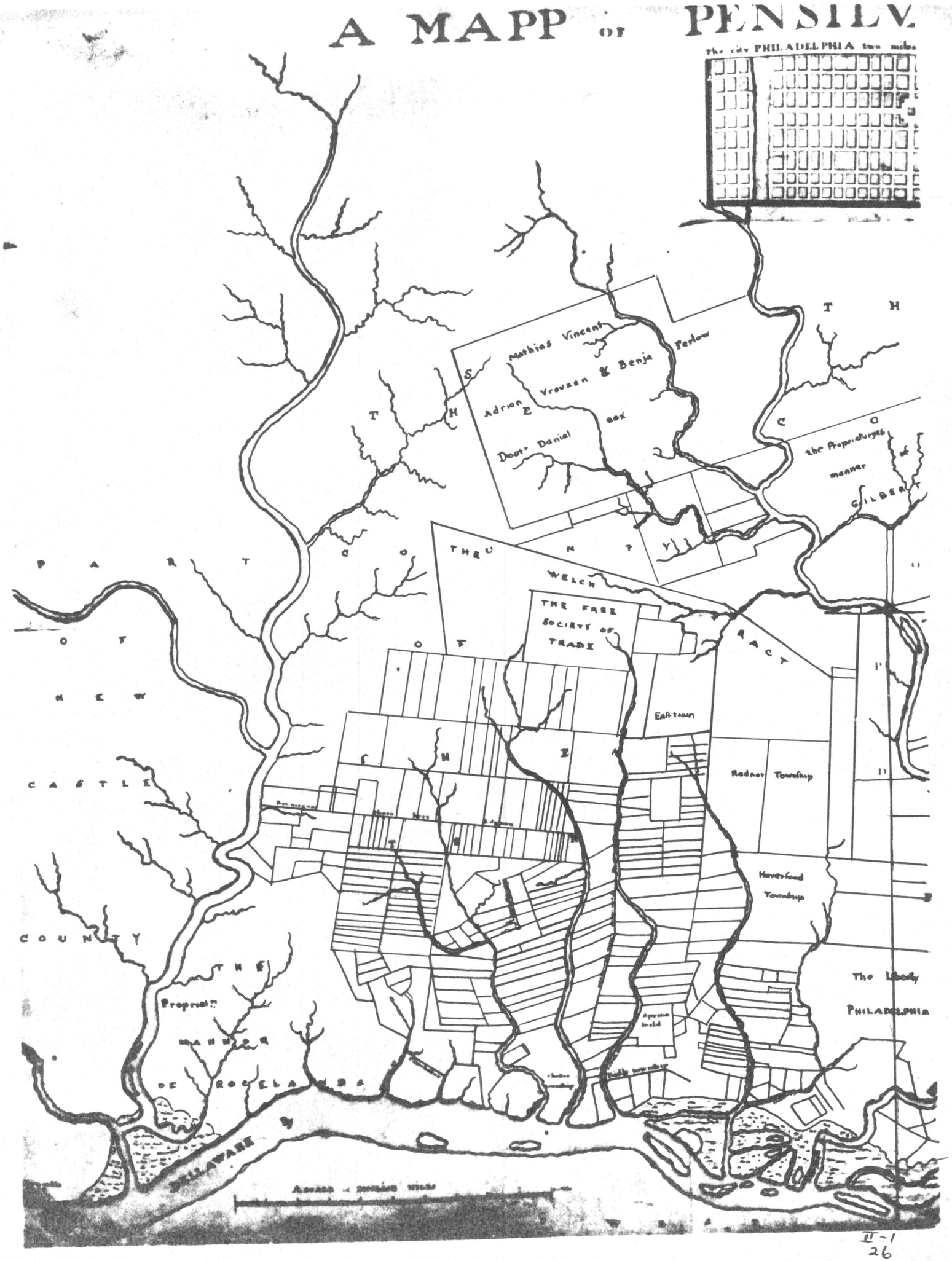


PLAN

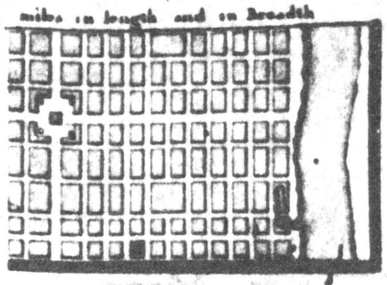




II - 1
25


A MAPP of PENSILV.
The city PHILADELPHIA two miles
Mathias Vincent
Vrouzen & Benja Fenlow
Adrian
Door Danial
the Proprietaryes
manner
GILBERT
THE FREE SOCIETY OF TRADE
Eastown
Radnor Township
Haverford Township
The Liberty
PHILADELPHIA
THE Proprietr MANNOR OF ROCELAND
DELLAWARE

VANIA in AMERICA

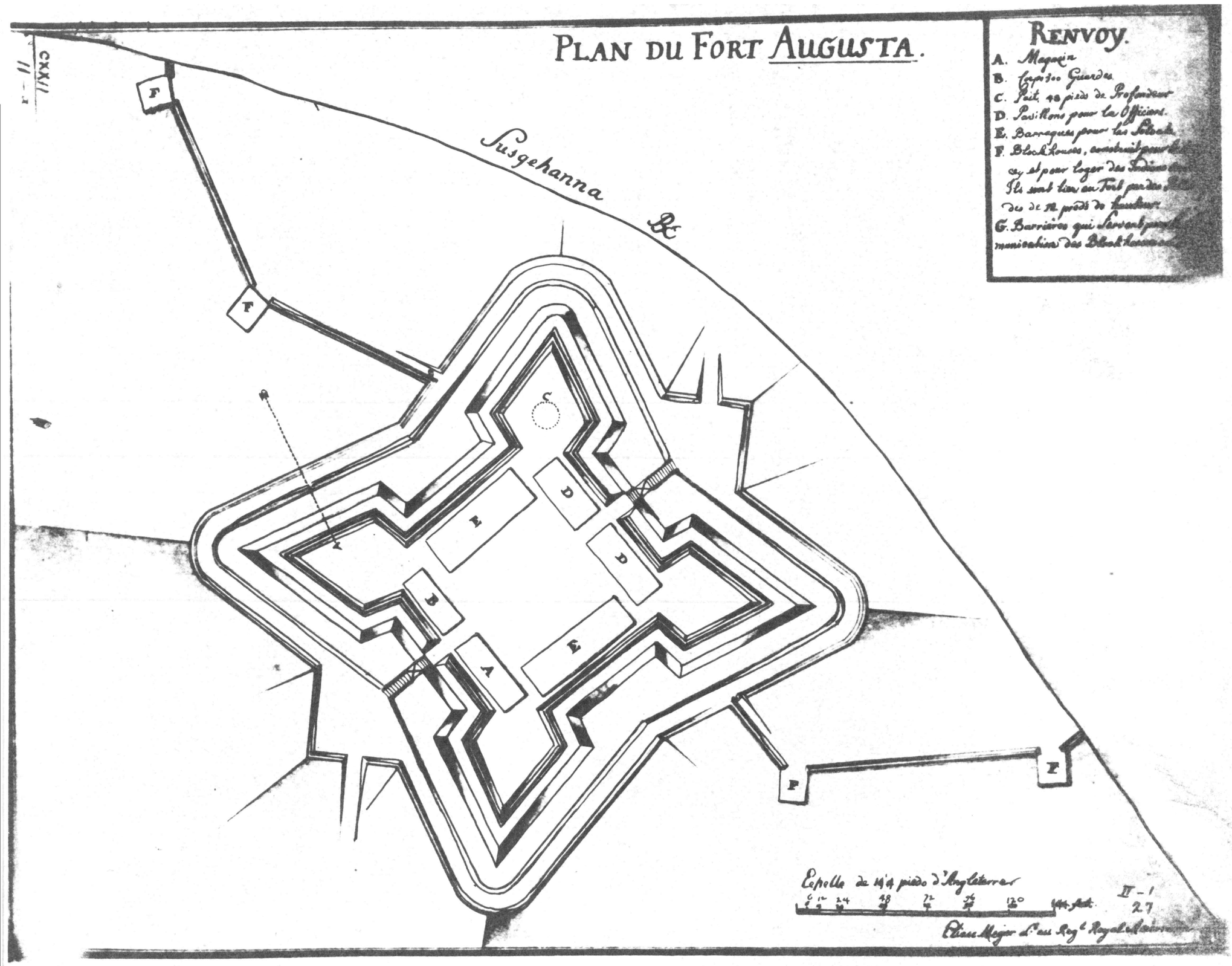




II-1
26A

CXXII
II - 1

PLAN DU FORT AUGUSTA.



RENVOY.

A. Magazin
B. Corps de Guarde
C. Puit, 40 pieds de Profondeur
D. Pavillons pour les Officiers.
E. Barraques pour les Soldats.
F. Block Houses, construit pour la
ce, et pour loger des Indiens
Ils sont bien en Terre par des
des de 18 pieds de hauteur
G. Barrières qui servent pour
munication des Block houses

Echelle de 144 pieds d'Angleterre

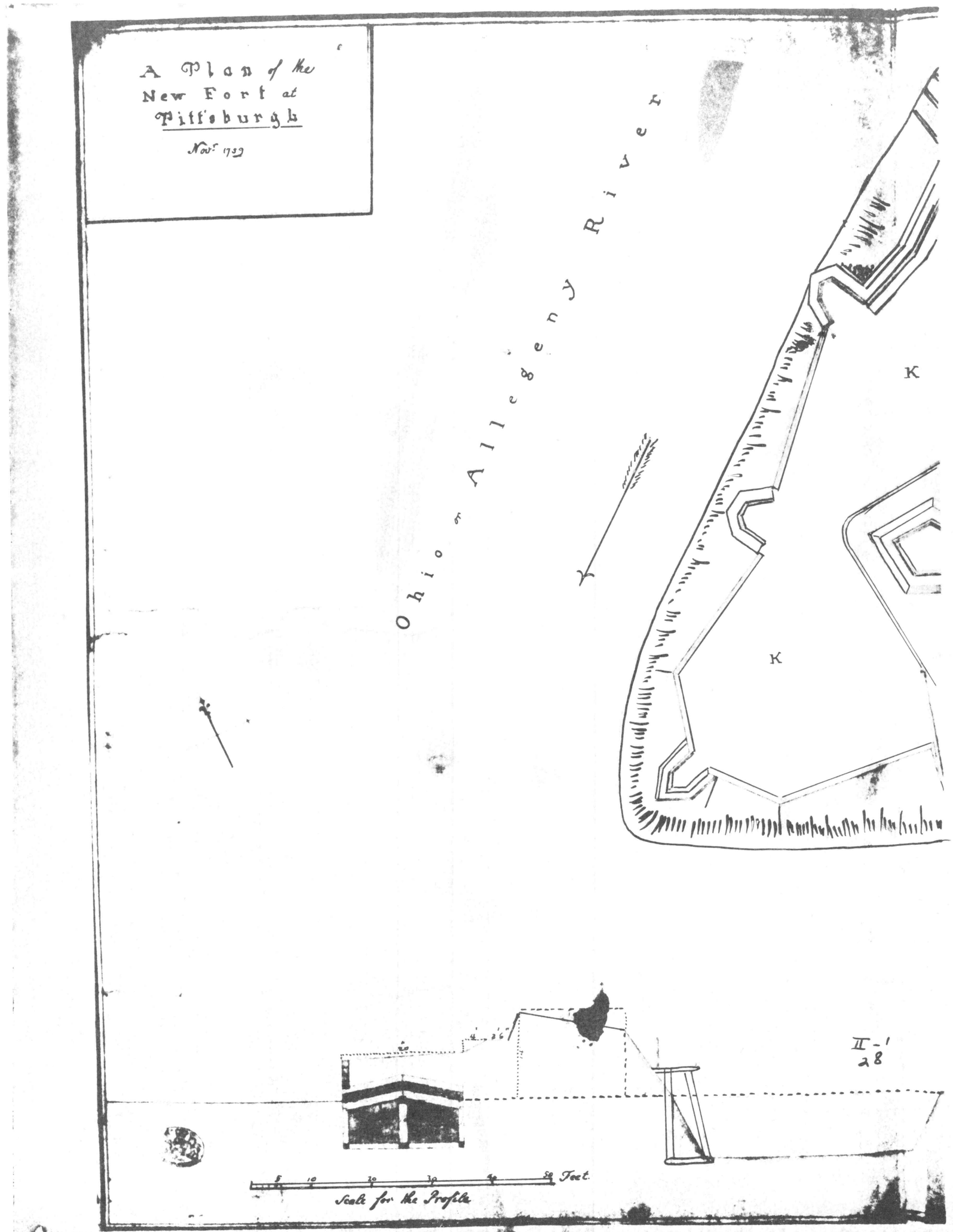
0 12 24 48 72 96 120 144 pieds

II - 1
27

Plan Major du Cr aux Reg.s Royal Artillerie

A Plan of the New Fort at Pittsburgh

Nov.r 1759



PLAN of the NEW FORT at PITTSBURGH

November 1759

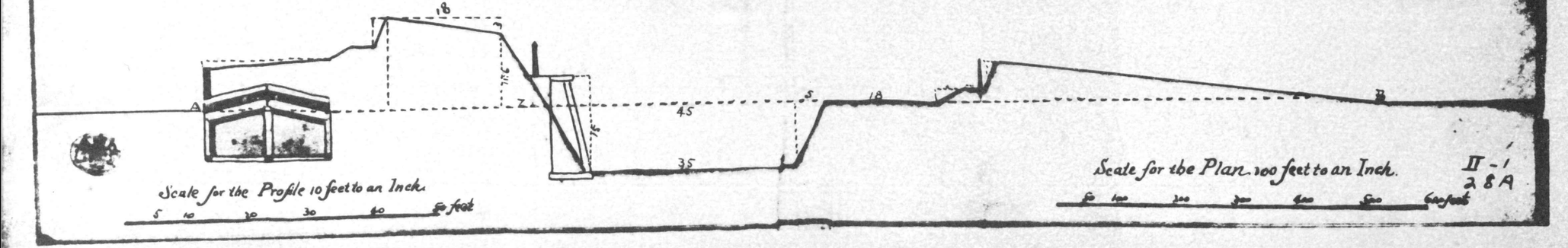
Explanation

C. Casemates under the Curtains.
D. Powder Magazines.
E. Laboratories for the Artillery.
F. Barracks for 700 Men.
G. Barracks for Officers.
H. Sally Ports from the Casemates.
K. Low Town. L. The Guard Room

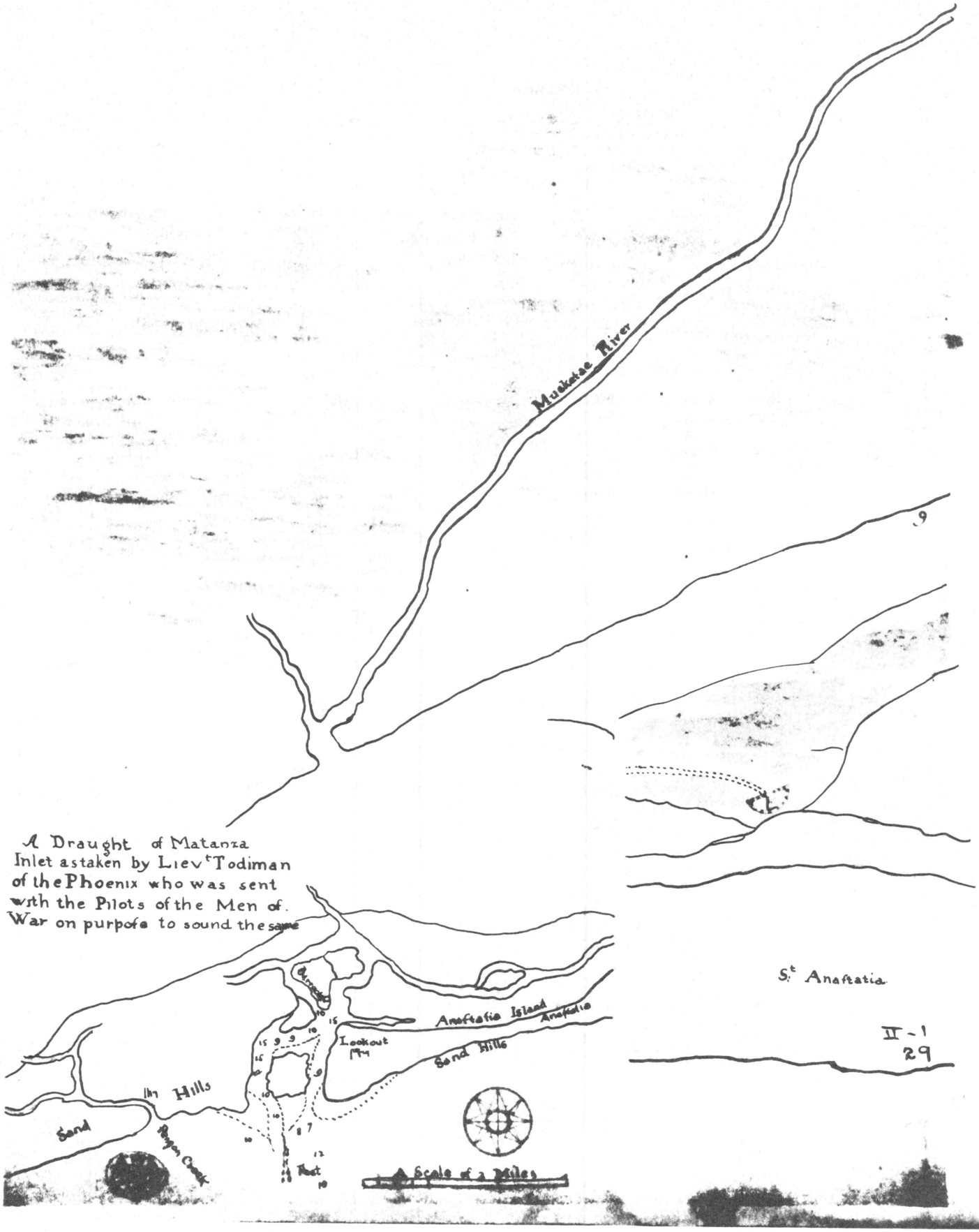
ALLEGENY RIVER

OHIO or

Monongahela River

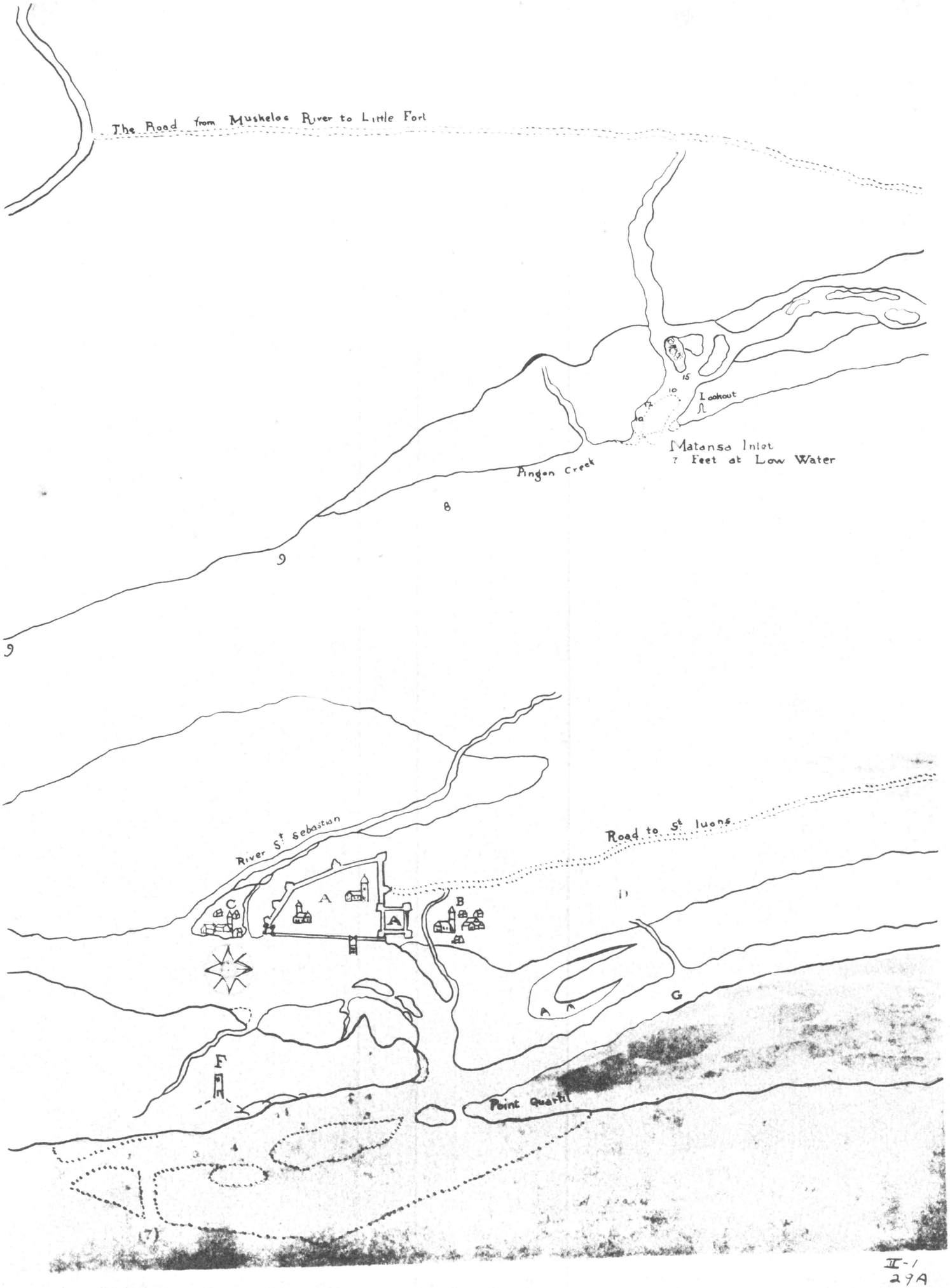


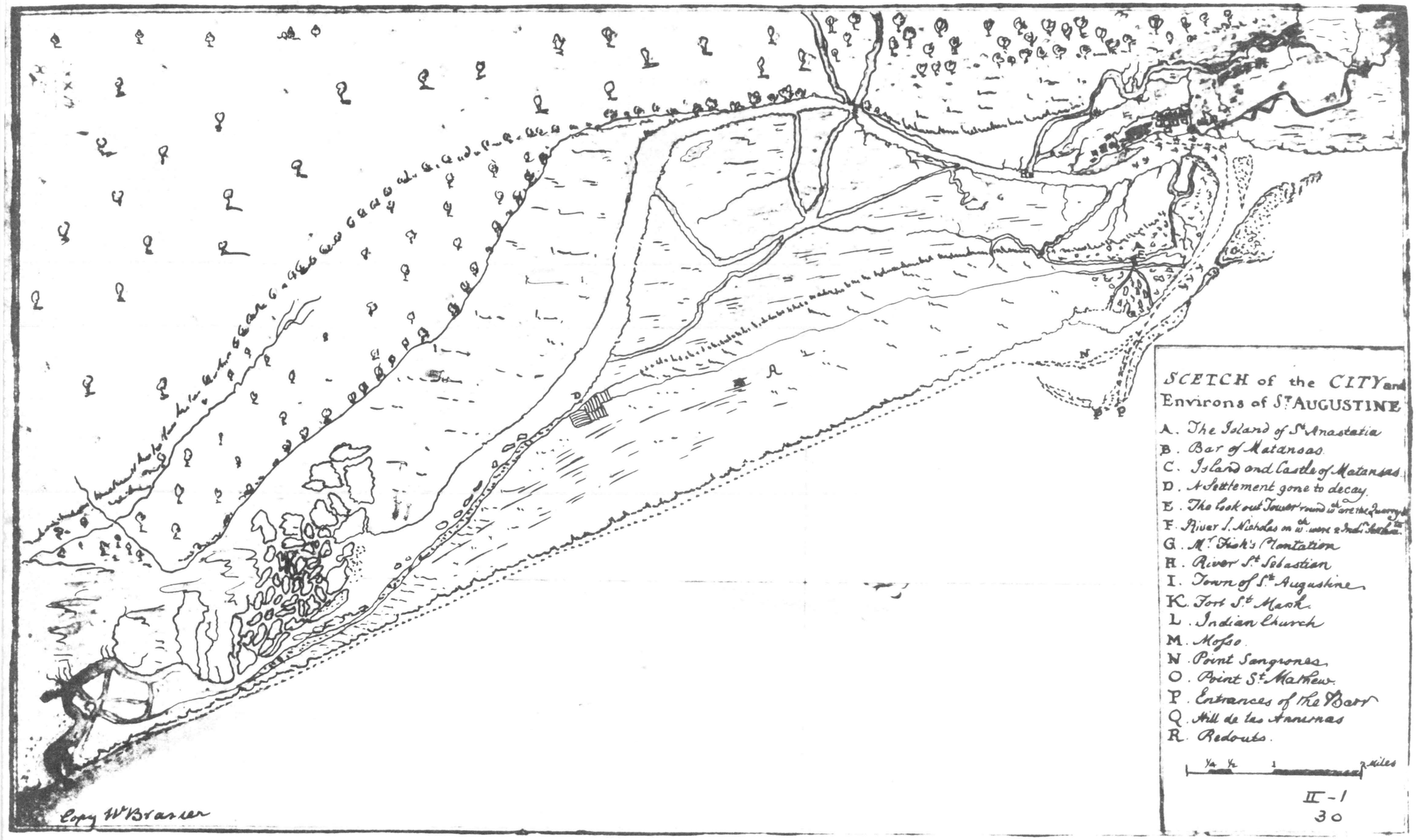
II-1
28A

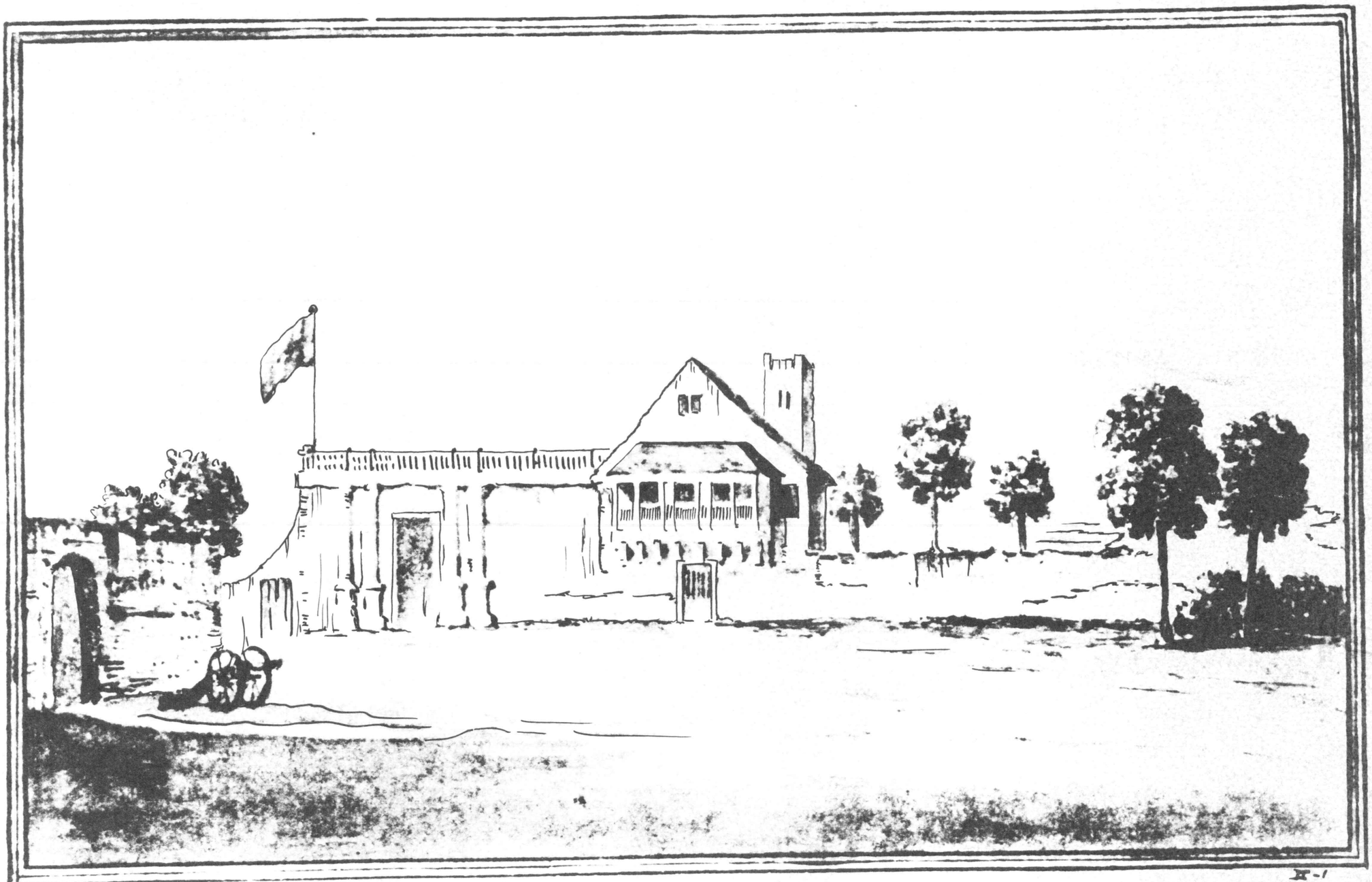


A Draught of Matanza Inlet as taken by Lievt Todiman of the Phoenix who was sent with the Pilots of the Men of War on purpose to sound the same

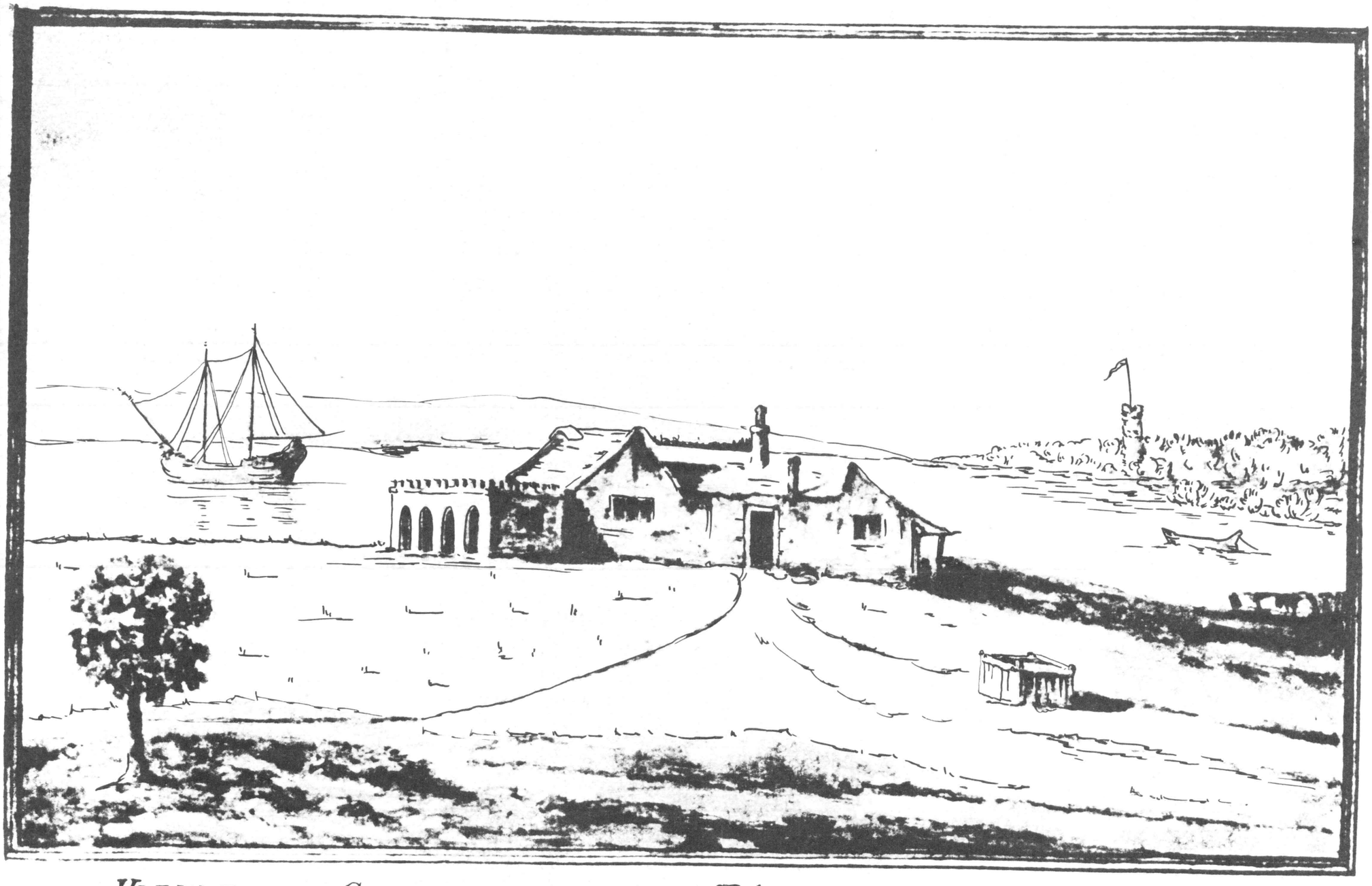
II-1
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The Road from Mushelos River to Little Fort
Lookout
Matansa Inlet
7 Feet at Low Water
Pingon Creek
River St sebastian
Road to St Iuons
A
B
C
D
F
G
Point Quartil


SCETCH of the CITY and
Environs of St AUGUSTINE
A. The Island of St Anastatia
B. Bar of Matanzas
C. Island and Castle of Matanzas
D. A Settlement gone to decay
E. The Look out Tower round which are the Quarry's
F. River S. Nicholas on w. more S. and S. East
G. Mr Fish's Plantation
H. River St Sebastian
I. Town of St Augustine
K. Fort St Mark
L. Indian Church
M. Mosso
N. Point Sangrones
O. Point St Mathew
P. Entrances of the Barr
Q. Mill de las Tanerias
R. Redouts
¼ ½ 1 2 miles
Copy W Brasier
II - 1
30

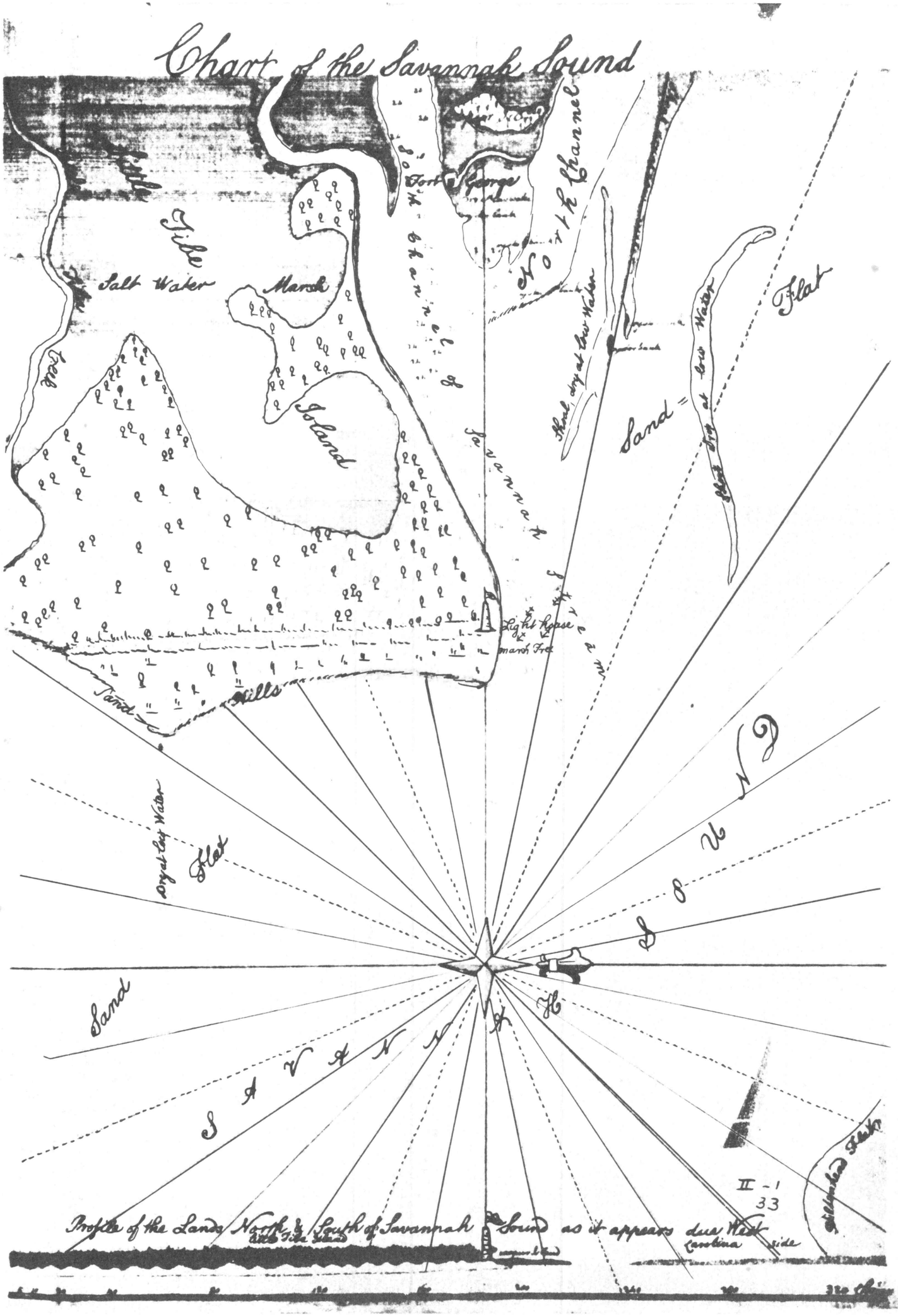


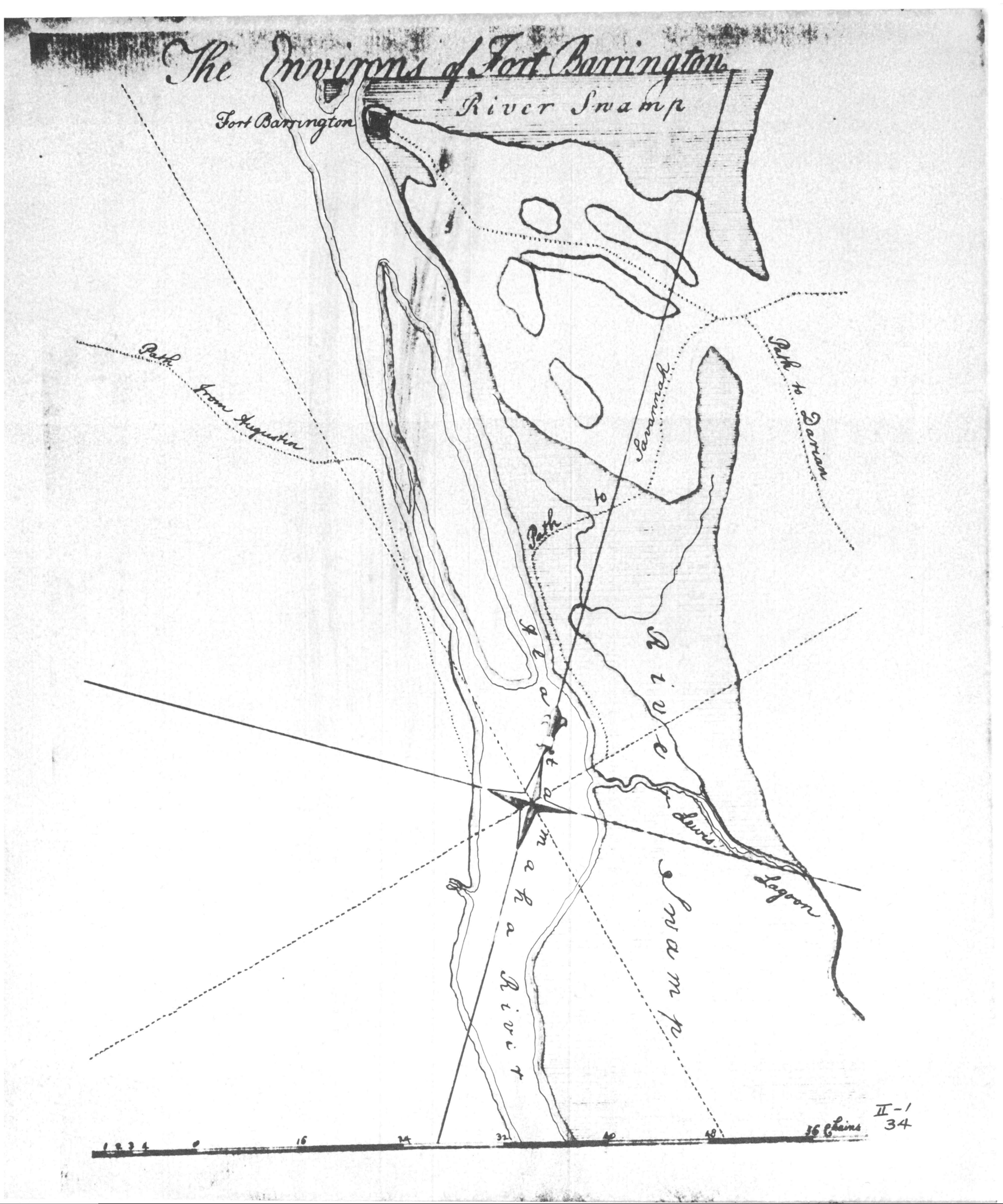
VIEW *of the* GOVERNORS *house at* ST AUGUSTINE *in* E: FLORIDA. *Nov:r* 1764



VIEW From the GOVERNORS Window in ST AUGUSTINE E. FLORIDA. Nov.r 1764

II-1
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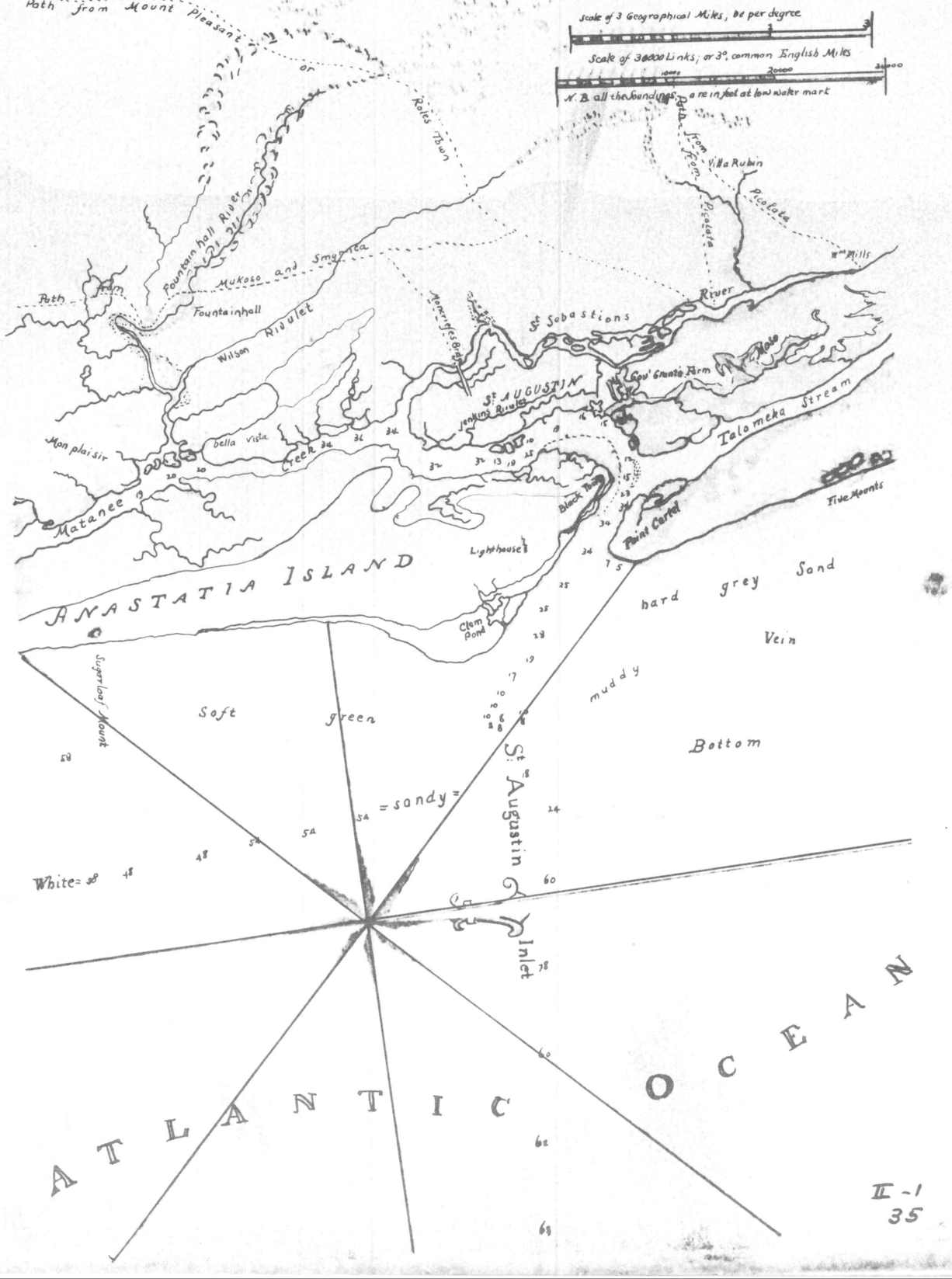

Chart of the Savannah Sound
Fort George
Tide
Salt Water
Marsh
Island
Flat
Mouth of Savannah River
Light House
Marsh
Land
Hills
Flat
Land
Flat
Land
Profile of the Lands North & South of Savannah Sound as it appears due West
II - 1
33


The Environs of Fort Barrington
River Swamp
Fort Barrington
Path from Augustin
Path to Darien
Savannah
Path to
Alatamaha River
Darien
Lewis
Swamp
Lagoon
Alatamaha River
1234
0
16
24
32
40
48
56 Chains

II-1
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PLAN
of St. AUGUSTIN INLET and TOWN,
with its ENVIRONES.
Surveyed in the Years 1765 & 1766.

By Wm GERARD DE BRAHM, Esqr
His MAJESTY's Surveyor General, for the
Sorn District of North America.



II-1
35

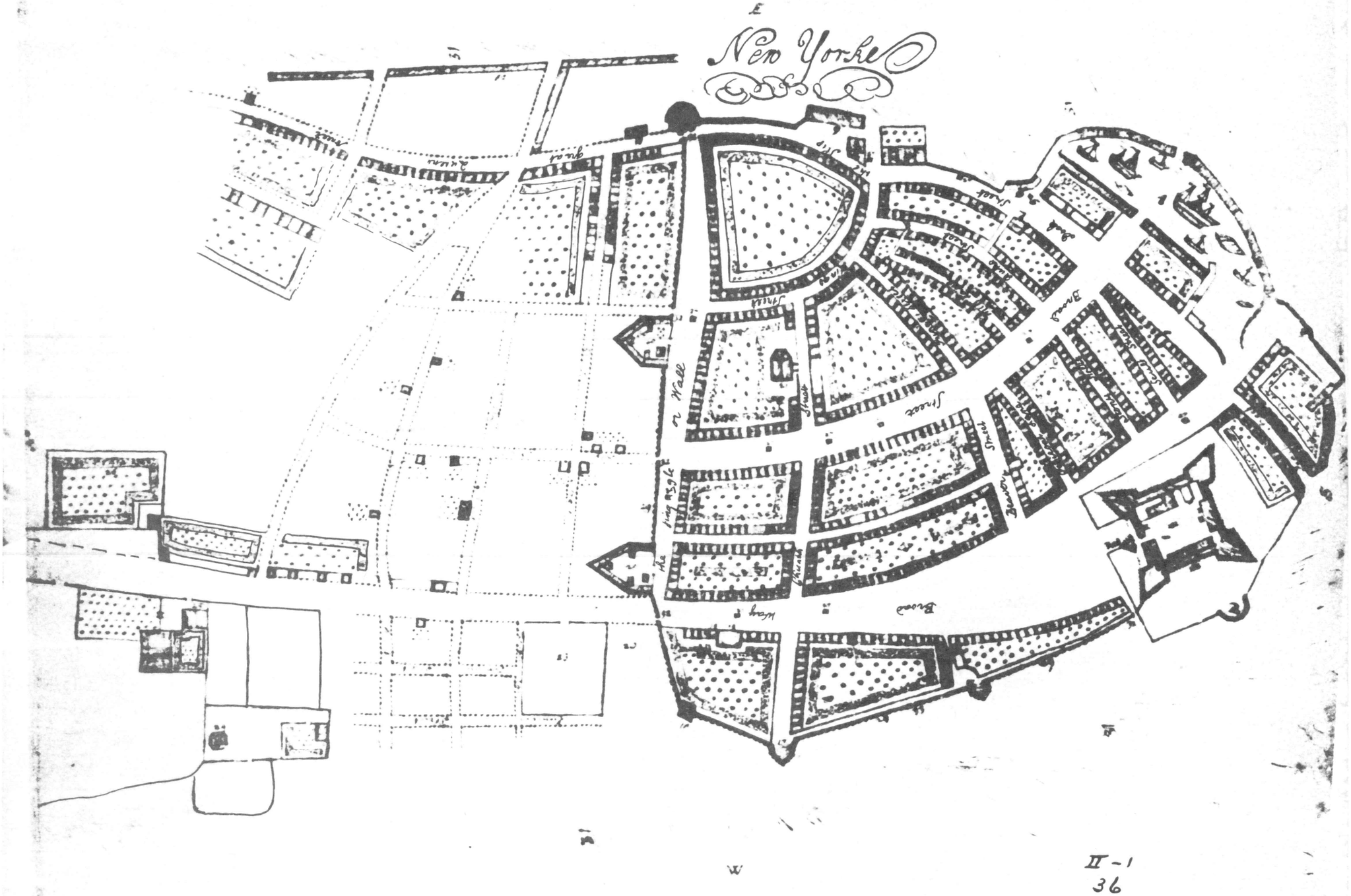

New Yorke
Wall
Broad
Smith
Broad

Fig: 1

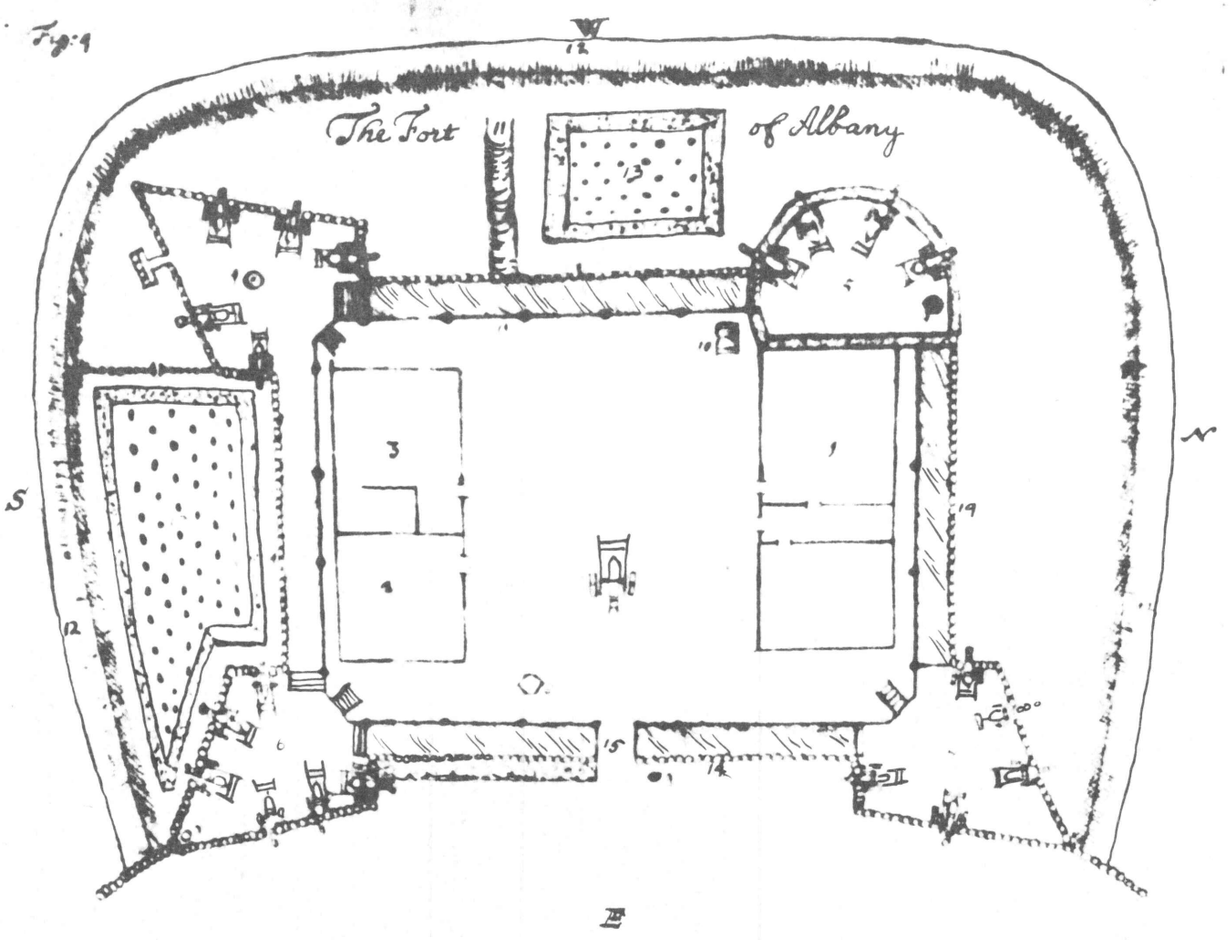
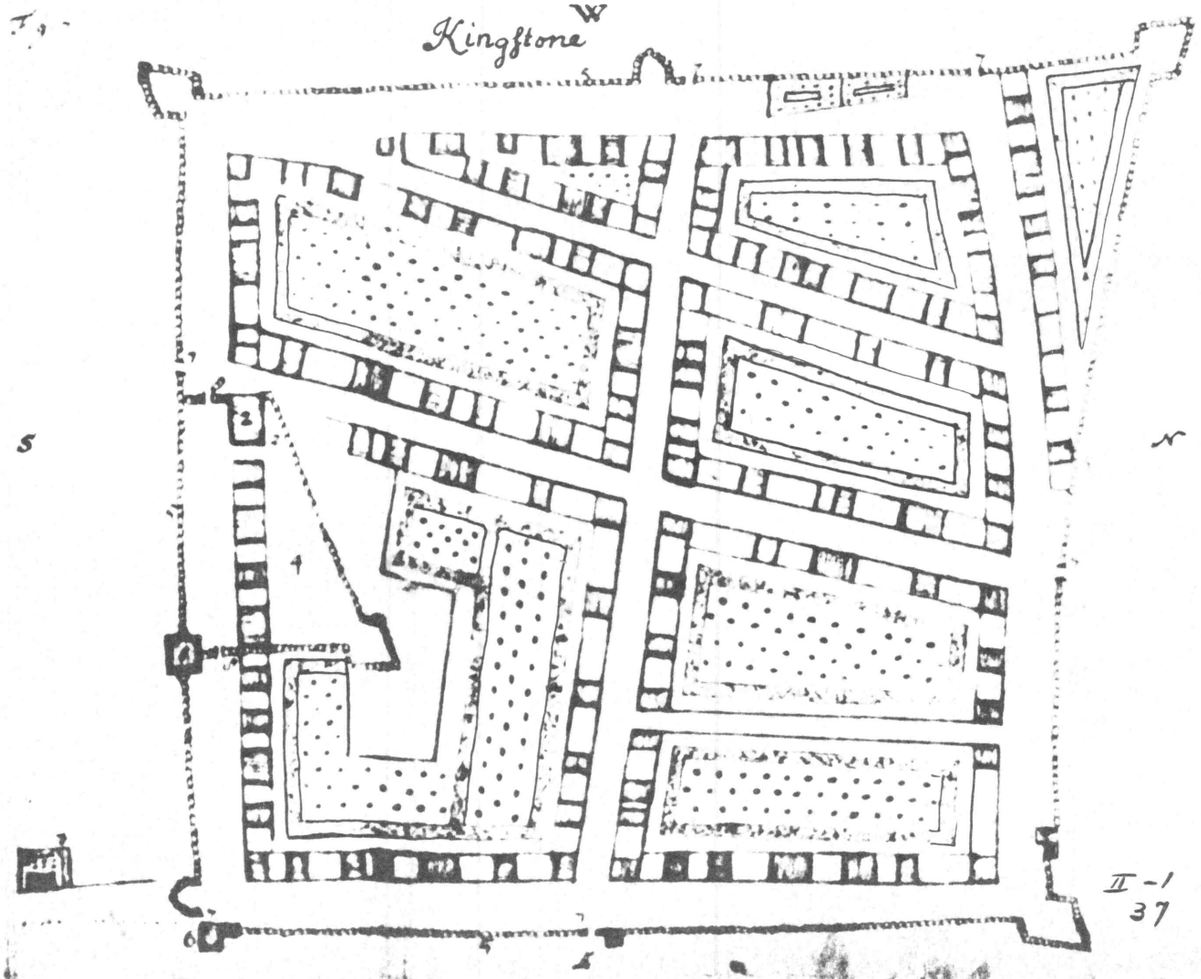
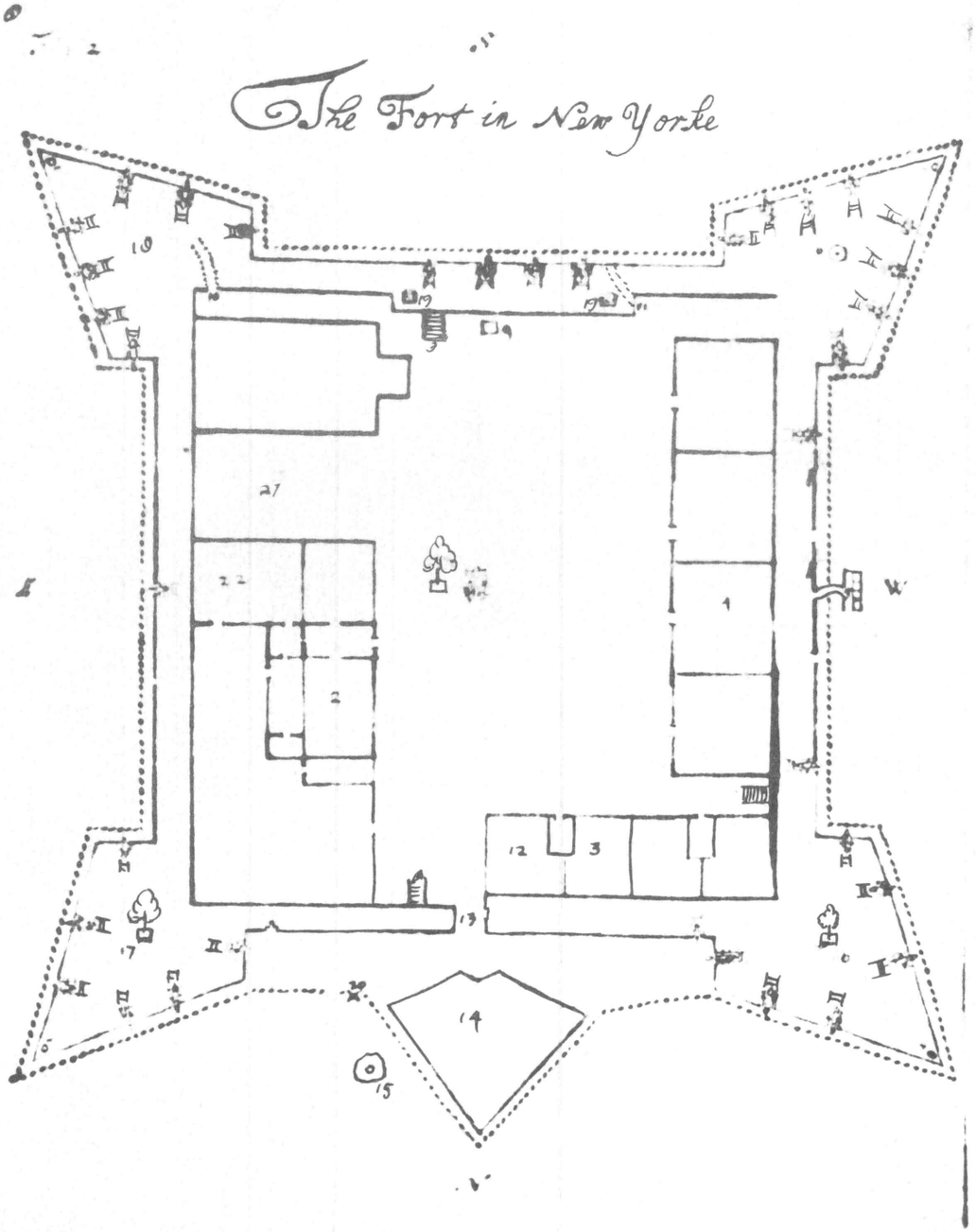


Fig: 2



II - 1
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II - 1
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The Great Bay of Chesapeak
Pensylvania
Philadelphia
Delaware Bay
Nova Cæsarea
or
New Jersey
Middletown
Piscataway Town
NEW
JERSEY
Sunken Marsh
Staten Island
II-1
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