REPORT OF COMPLETED WORKS - SEACOAST FORTIFICATIONS.
(Gun and Mortar Batteries)

COAST DEFENSES OF Sandy Hook
FORT Hancock, N.J.
* BATTERY Gunnison.

Form 1 Corrected to March 1, 1922.

No. of guns 2 Caliber 6" Carriage Dis. L.F.

Battery commenced	1903	Sources of electric current	C.P.P. Bloomfield and Alexander 25 K.W. sets.
Battery completed	1905		
Date of transfer	Dec.5,1905	Max. kw. required for lights	3½ K.W.
Material of construction	Concrete.	Max. kw. required for motors	-
Portland or Rosendale cement	Portland.		
Cost to date of transfer	$45,000.00		
Connected to water supply	Yes.	Present condition battery	Good.
Connected to sewer	Concrete cess-pool	Rooms wet or dry	Dry.
Type of latrine	-		
Type of data transmission	Telephone	How ventilated	Through doorways and passages.
Trunnion elevation in battery	28 ft.±	Remarks:-	
Datum plane	M.L.W.		

ARMAMENT

Emplacement or mortar No.	Guns or Mortars: Mounted	Cal	Length	Model	Serial No.	Mfgr	Carriages: Type	Model	Serial No.	Mfgr.	Motor
1	Yes	6 inch		1903	5	Watervliet Ars.	Dis.L.F.	1903	52	-	-
2	Yes	6 inch		1903	34	"	Dis.L.F.	1903	57	-	-
3											
4											
5											
6											
7											
8											

* D.C. guns to be removed & armament of Bty. Peck to be relocated to this emplacement. — Approved by C. of S. 2/18/43 — 762 (New York) CM 30362A
Authority for transfer of this work granted: 10/28/43

HOISTS

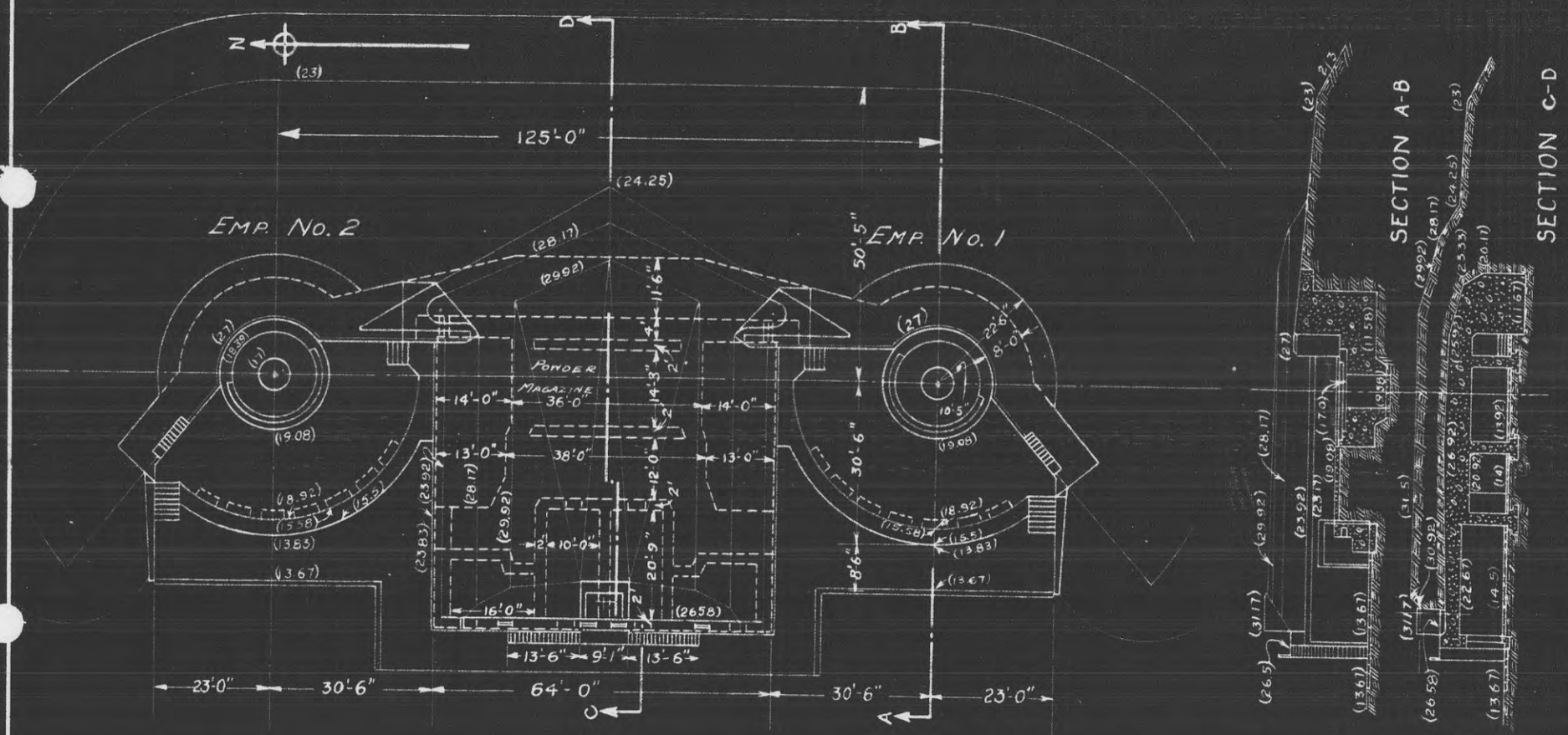
Emplacement Number	Type	Delivery	Motor: Serial No.	Maker	H.P.	Volts	RPM	Type of control	Date of transfer	Remodeled for jong points.
1										
2				NONE						
3										

Superseded — See Form 1 corrected to 11/10/43

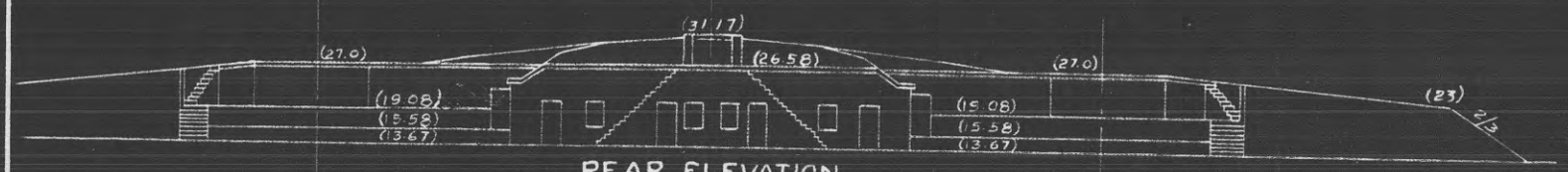
REPORT OF COMPLETED WORKS - SEACOAST FORTIFICATIONS

Corrected to July 1, 1921.

COAST DEFENSES OF SANDY HOOK.
FORT HANCOCK.
BATTERY GUNNISON.
No. of Guns 2. Caliber 6" R.F. Carriage Dis.
Scale 1" = 30'



PLAN.



REAR ELEVATION.

610.914 (New York) CM 69866

REPORT OF COMPLETED WORKS - SEACOAST FORTIFICATIONS
(Batteries)

69866

HARBOR DEFENSES OF NEW YORK
FORT HANCOCK, NEW JERSEY
BATTERY ~~GUNNISON~~ Peck No. of Guns 2
Caliber 6" Carriage Barbette

SPEKM-1

Part I Corrected to 10 November 1943

Now Designated New Batt. Peck

GENERAL:

Battery commenced 1903
Battery completed 1905
Date of transfer 5 December 1905
Cost to date of transfer $45,000.00
Materials of construction Concrete
Battery new or modernized Modernized
(If modernized give detailed statement on reverse side)
Trunnion elevation in btry. Gun No. 1 - El. 26.608; Gun No. 2 - El. 26.570
Datum plane Mean Sea Level

UTILITIES:

WATER SUPPLY
Source of
Alternate source
Size of Main

SEWER
Connected to sewer No
Type of Disposal Concrete cesspool
Type of Latrine None

UTILITIES (Cont'd,)

ELECTRIC POWER Central Power Plant
Sources of Bloomfield & Alexander 25 KW Sets
Procured & installed by (OCE or ORD)
Characteristics: Voltage Ac or DC Phase
No. of units and capacity
Max. K.W. required for utilities
Max. K.W. required for non-battle conditions
Commercial power provided (yes or no) Capacity
Auxiliary power unit provided (yes or no) Capacity
Type of lighting fixtures
Dehumidifying Unit. Make and capacity
Rooms Wet or Dry Dry
How ventilated
How heated

DATA TRANSMISSION
Type Telephone

REMARKS

See Attached Sheet.

ARMAMENT

Emplacement No.	Cal.	Length	Model	Guns Serial No.	Manufacturer	Mounted	Type	Model	Carriages Serial No.	Manufacturer	Motor
1	6"	50 Cal.	1900	27	Watervliet Arsenal		Barbette	1900	12	Rock Island	None
2	6"	50 Cal.	1900	28	" "		"	1900	17	Watervliet Arsenal	None
3											

SECRET

Loading platforms see Sandy Hook Proj Card #59

2-07

Nature & Cost of Additional Modifications

1943

2-6" Guns from Battery Peck installed at Battery Gunnison. Platforms raised and extended. Plotting Room installed and gasproofed.

Heated by #8A Arcola, Hot water boiler.

Note:

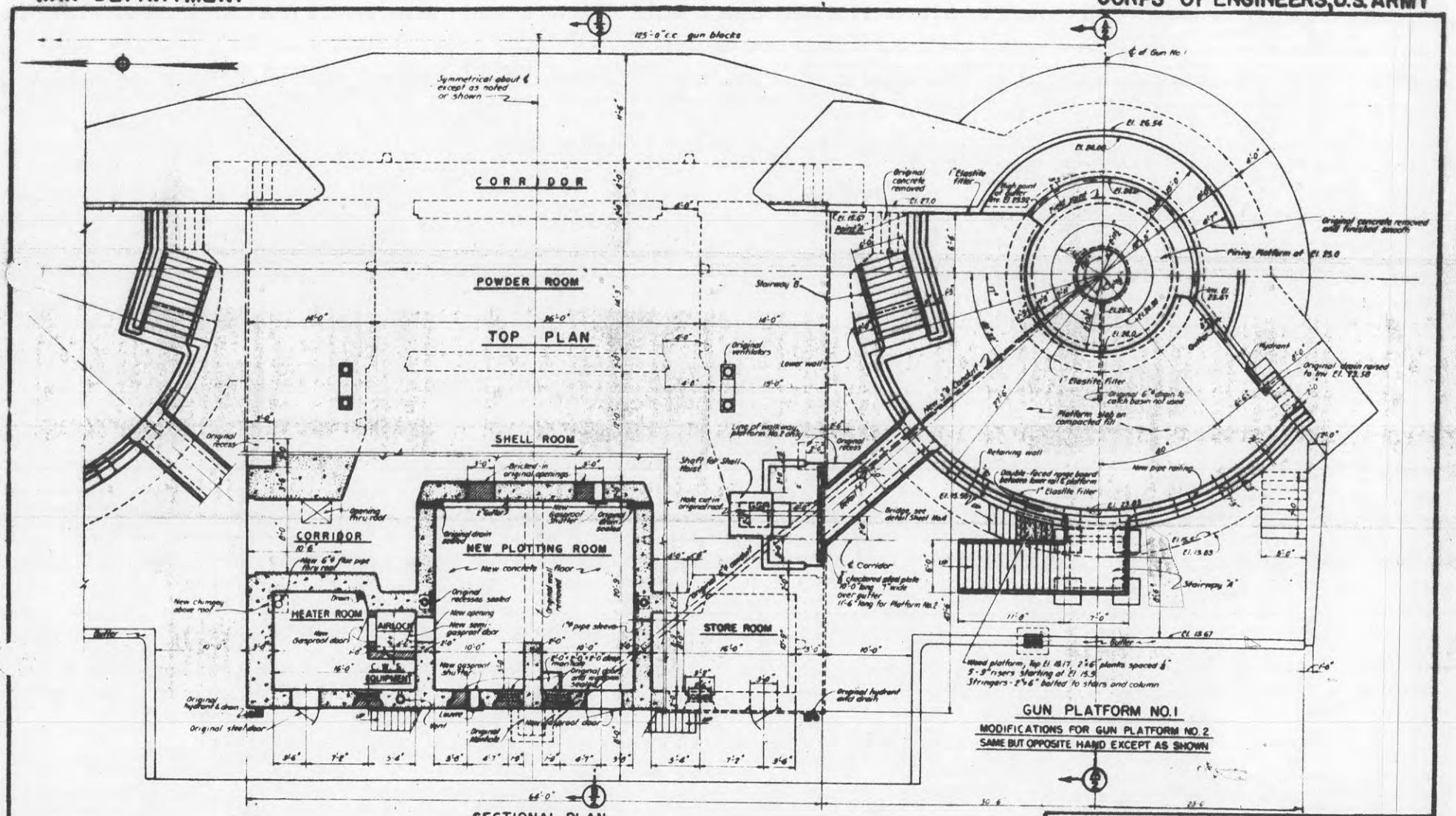
Now designated as New Battery Peck.

.....$ 28,747.64

SECRET

WAR DEPARTMENT

CORPS OF ENGINEERS, U.S. ARMY



SECRET

NOTE
Elevations refer to Mean Low Water Datum

HARBOR DEFENSES OF NEW YORK

NEW BATTERY PECK

ALTERATIONS & ADDITIONS

(OLD BATTERY GUNNISON)

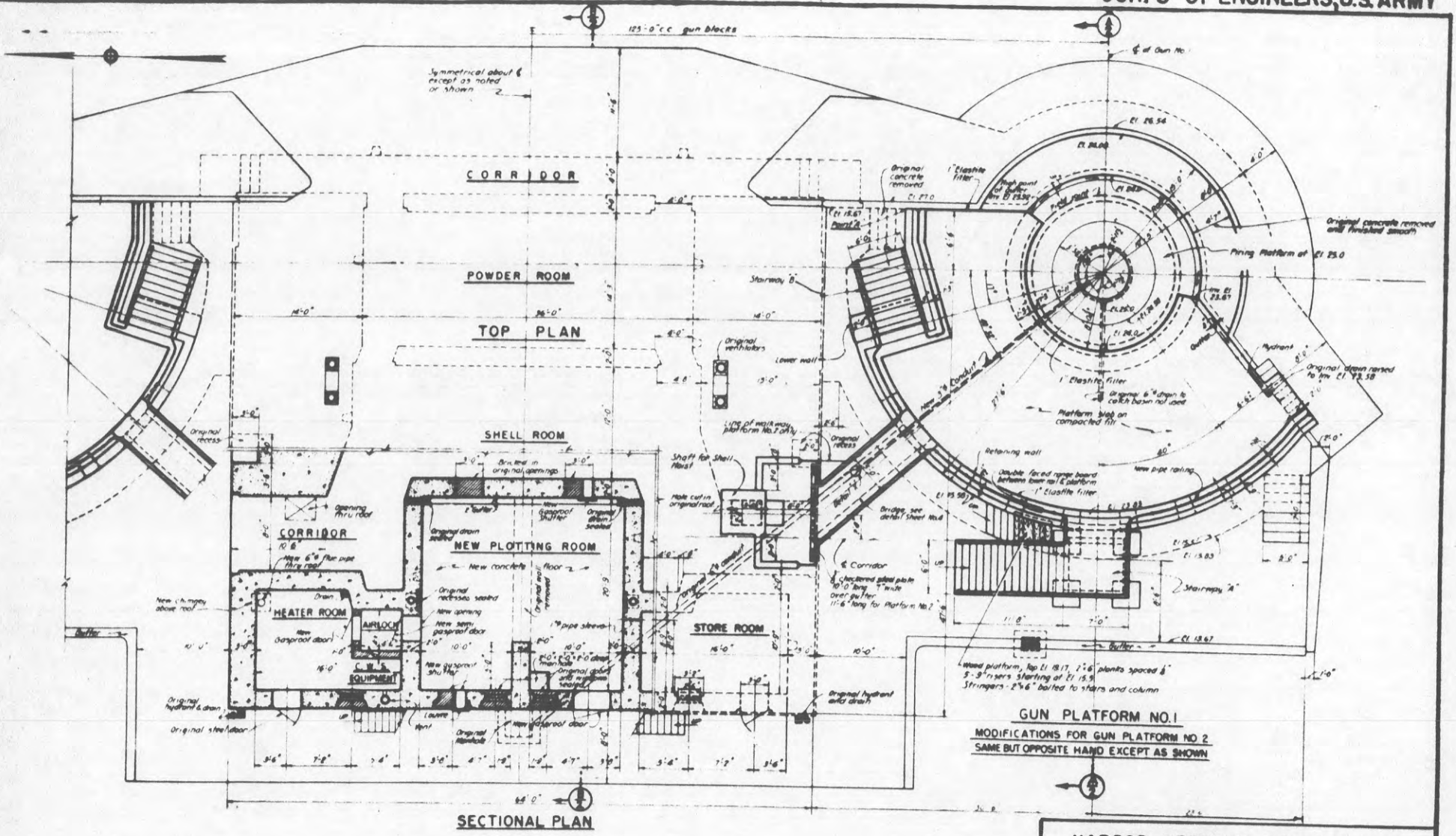
FORT HANCOCK NEW JERSEY

0 6' 12' 18'

Sheet 1 of 2

WAR DEPARTMENT

CORPS OF ENGINEERS, U.S. ARMY



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NOTE

Elevations refer to Mean Low Water Datum

HARBOR DEFENSES OF NEW YORK

NEW BATTERY PECK

ALTERATIONS & ADDITIONS

(OLD BATTERY GUNNISON)

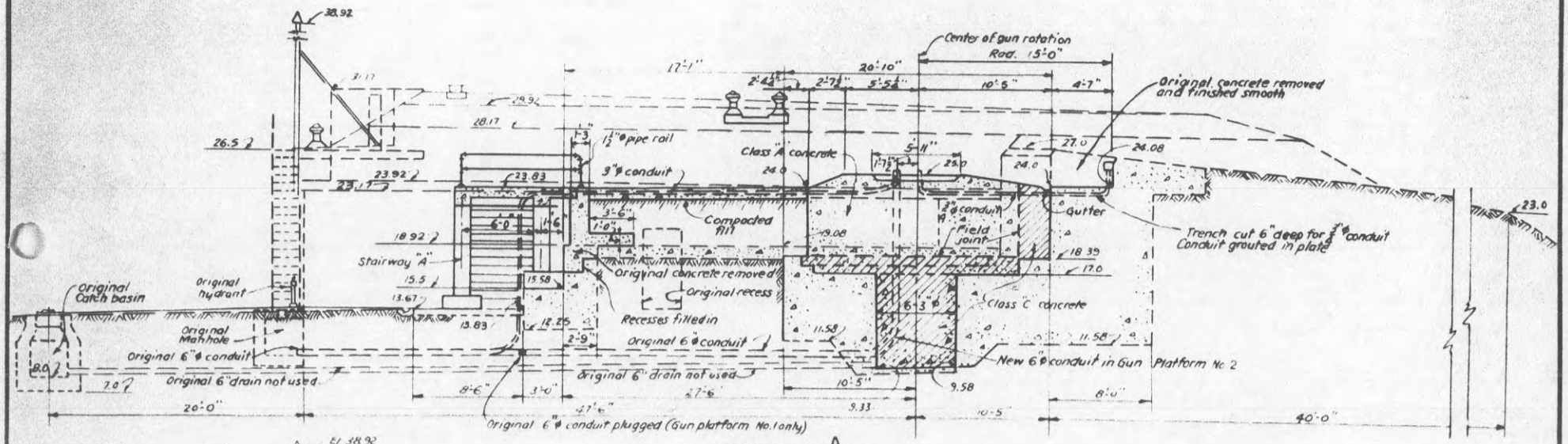
FORT HANCOCK NEW JERSEY

0 6' 12' 18'

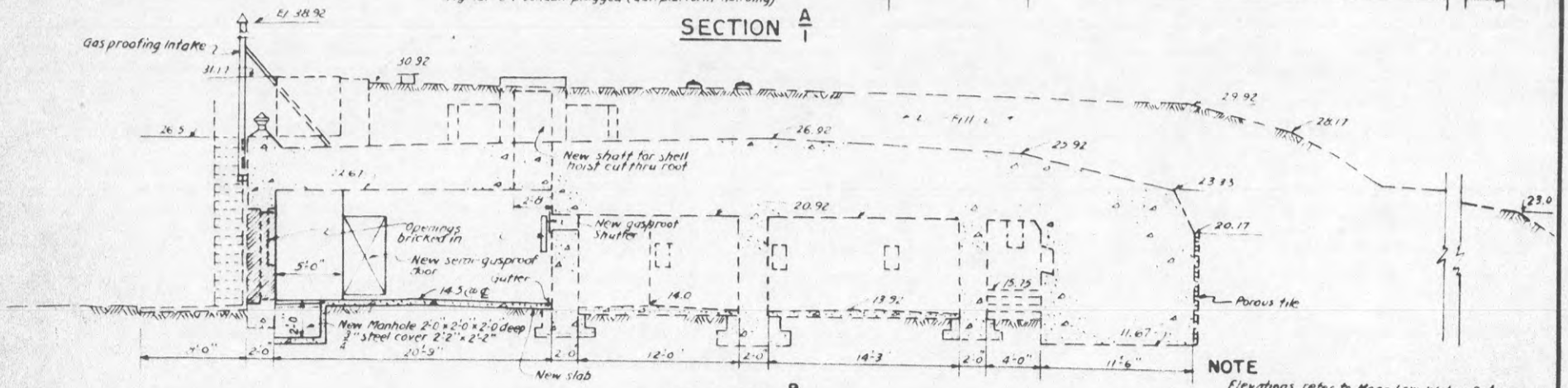
Sheet 1 of 2

WAR DEPARTMENT

CORPS OF ENGINEERS, U.S. ARMY



SECTION A/1



SECTION B/1

NOTE

Elevations refer to Mean Low Water Datum

HARBOR DEFENSES OF NEW YORK

NEW BATTERY PECK

ALTERATIONS & ADDITIONS

(OLD BATTERY GUNNISON)

FORT HANCOCK NEW JERSEY

0 10' 20'

SECRET

Sheet 2 of 2