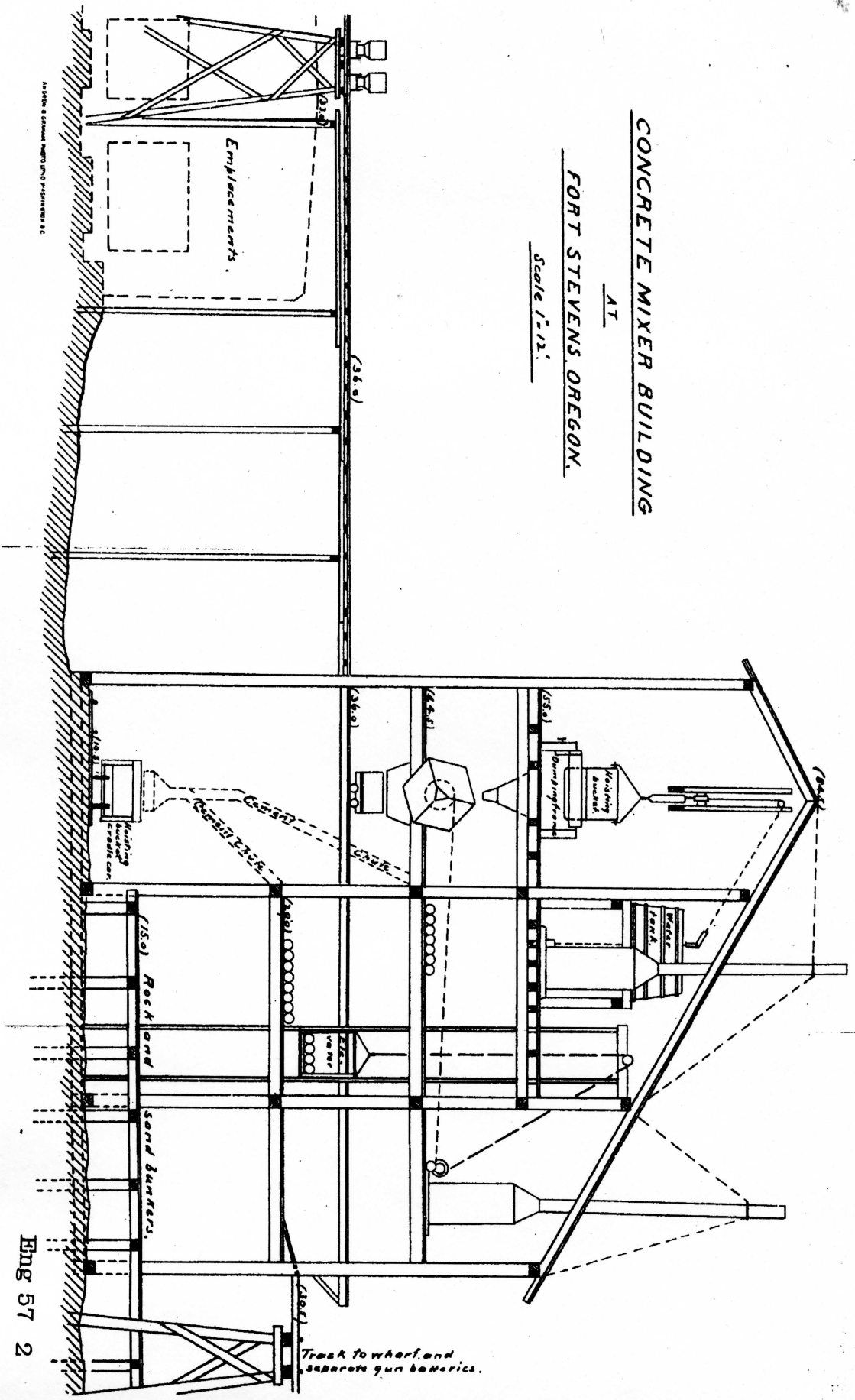


CONCRETE MIXER BUILDING

FORT STEVENS, OREGON.

Scale 1"-12'.

AT



ARCHITECT & ENGINEER: HENRY J. HARRISON & CO.

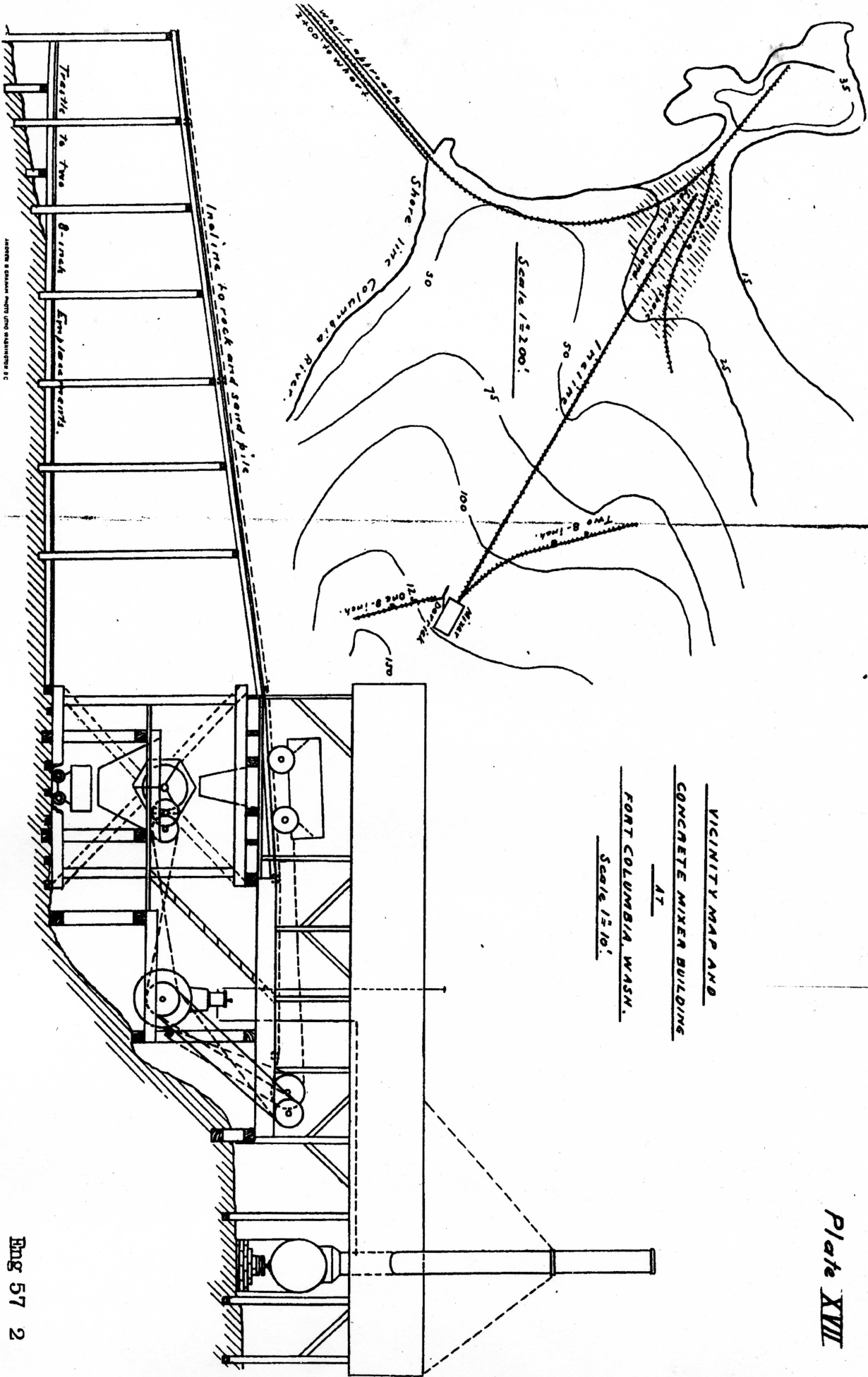
VICINITY MAP AND

CONCRETE MIXER BUILDING

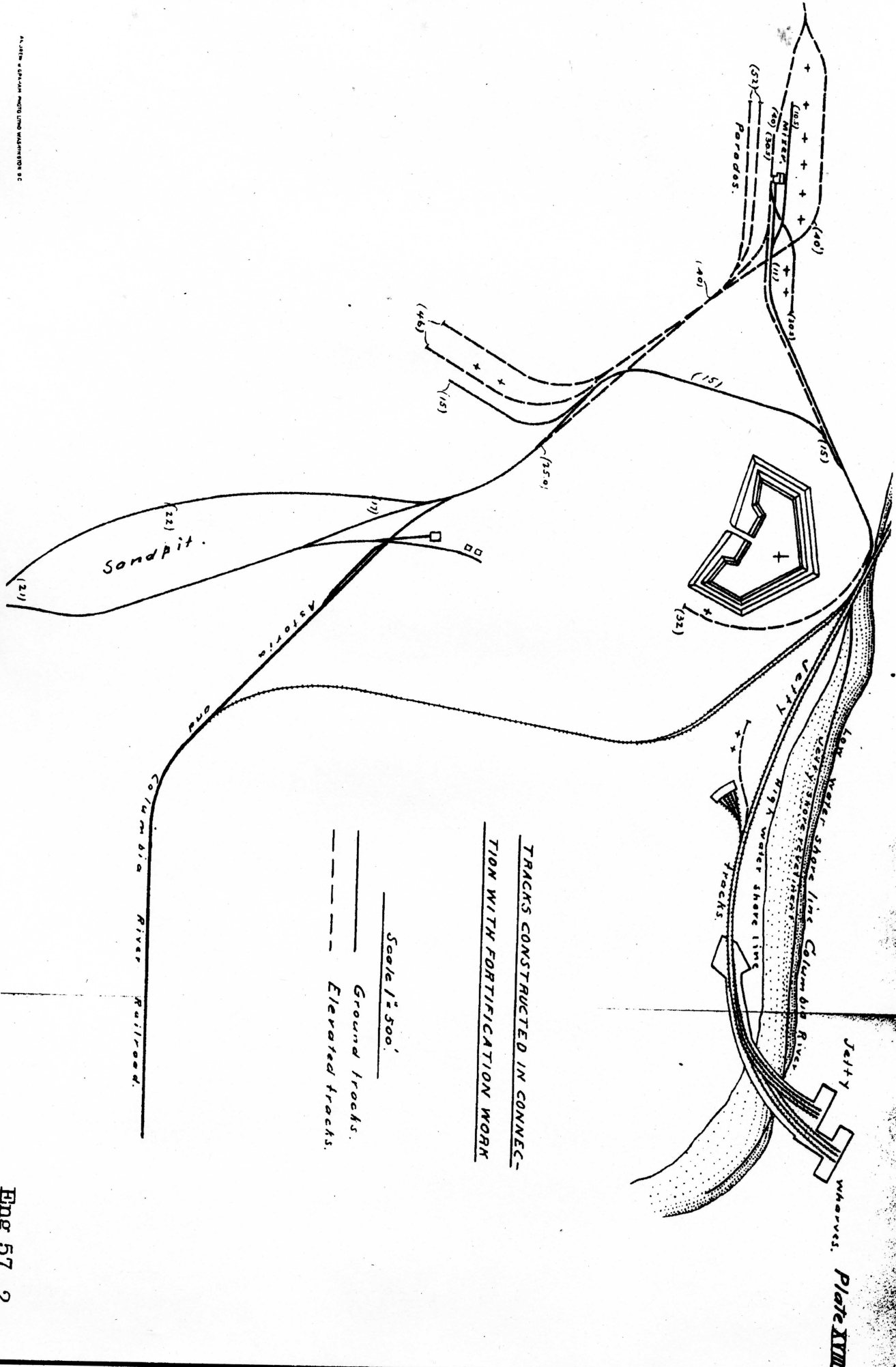
AT

FORT COLUMBIA, WASH.

Scale 1 1/2" = 10'



ARMY ENGINEERING CENTER

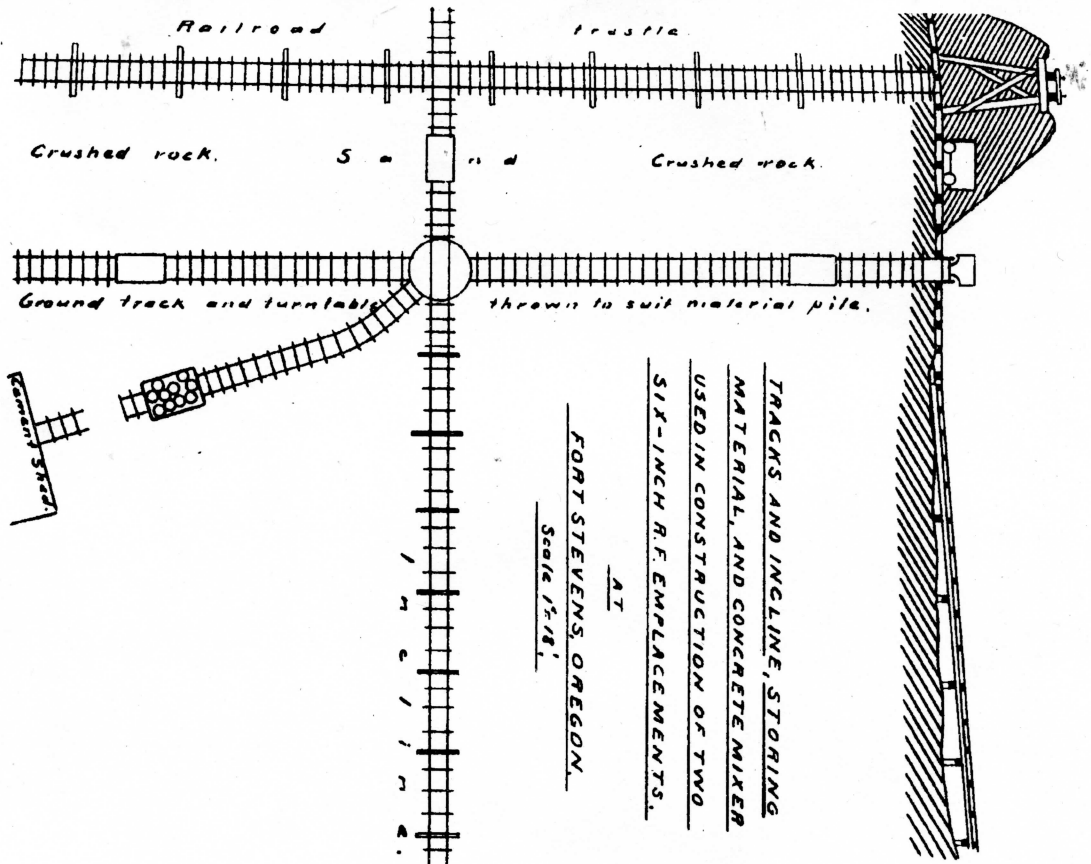


TRACKS CONSTRUCTED IN CONNECTION WITH FORTIFICATION WORK

Scale 1" = 500'

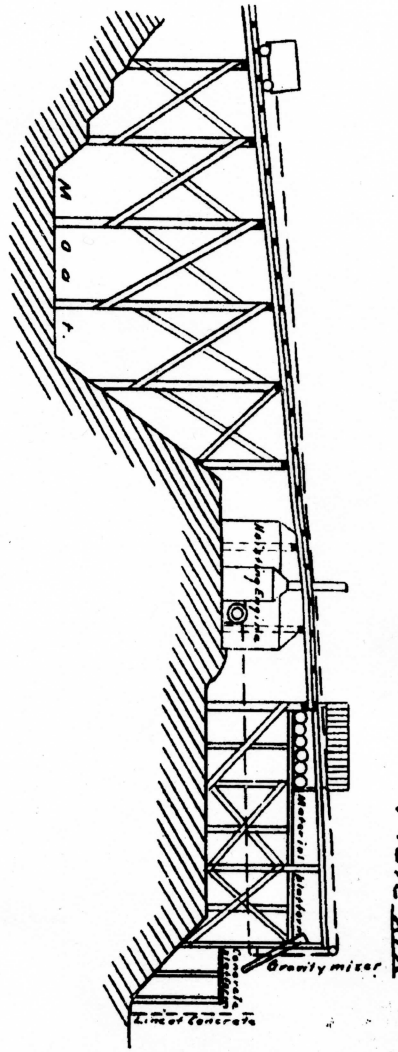
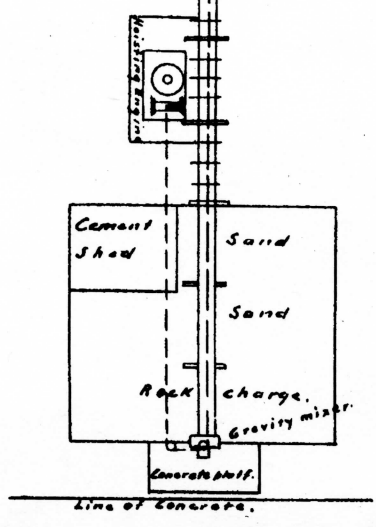
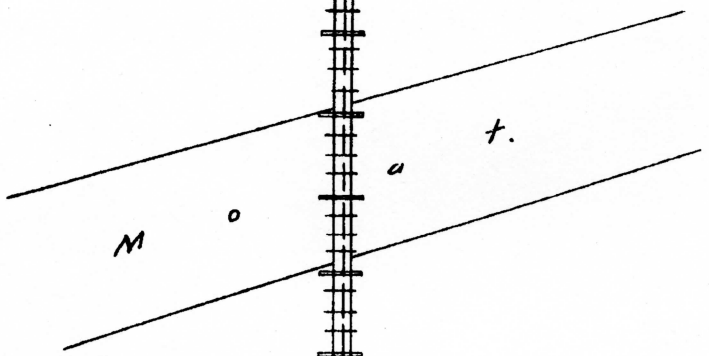
Ground tracks.
Elevated tracks.

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TRACKS AND INCLINE, STORING MATERIAL, AND CONCRETE MIXER USED IN CONSTRUCTION OF TWO SIX-INCH R.F. EMBLEMENTS.

AT FORT STEVENS, OREGON.
Scale 1/2" = 10'

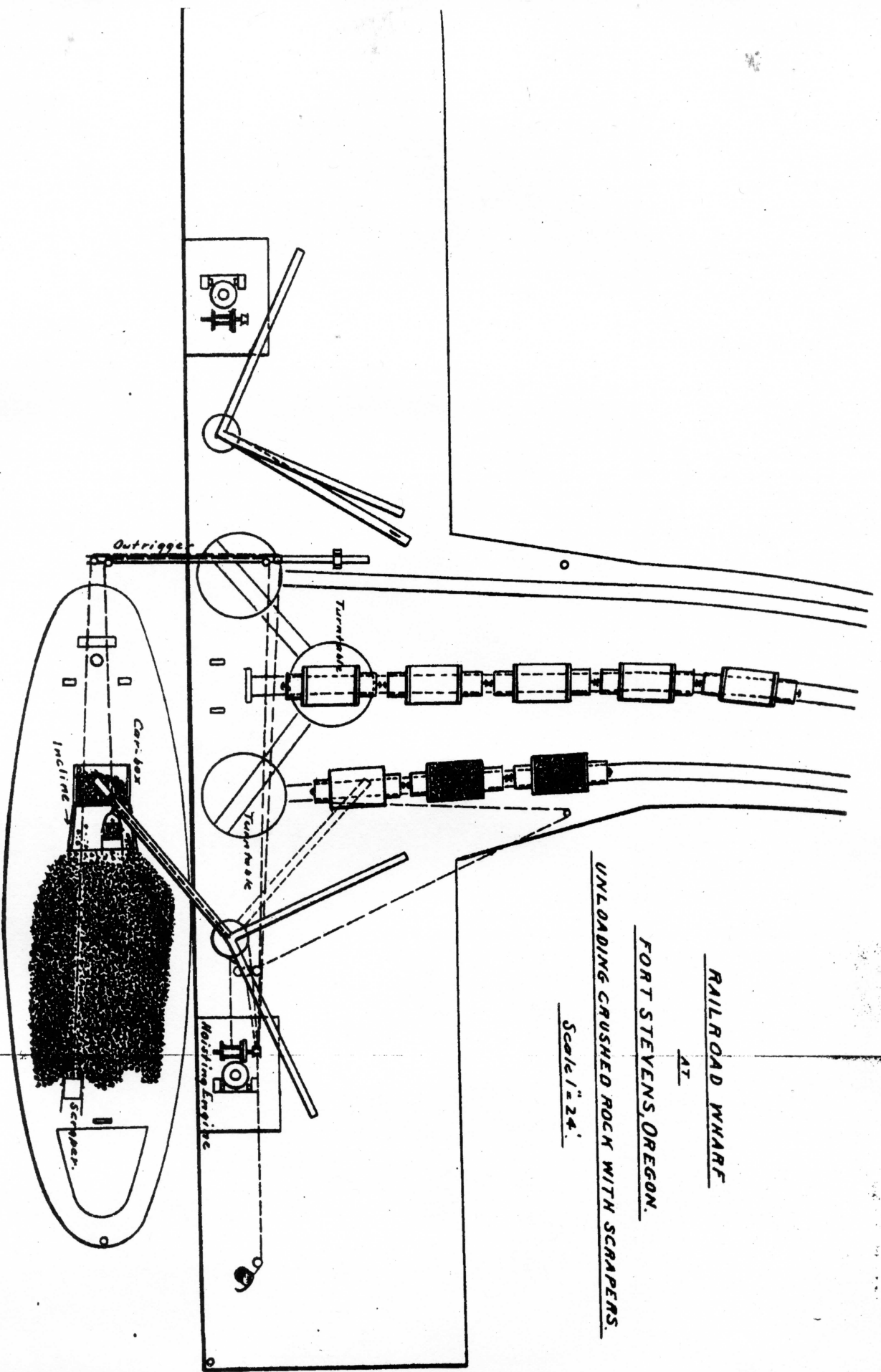


Eng 57 2

Plate XIX

RAILROAD WHARF
AT
FORT STEVENS, OREGON.
UNLOADING CRUSHED ROCK WITH SCRAPERS.

Scale 1"=24'



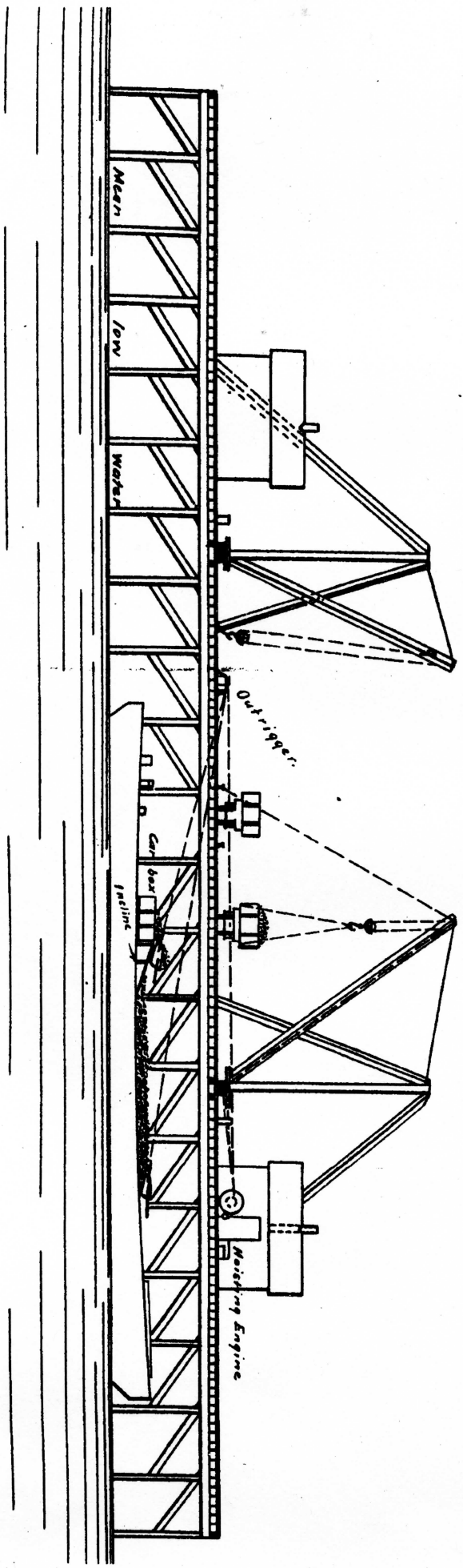
RAILROAD WHARF

AT

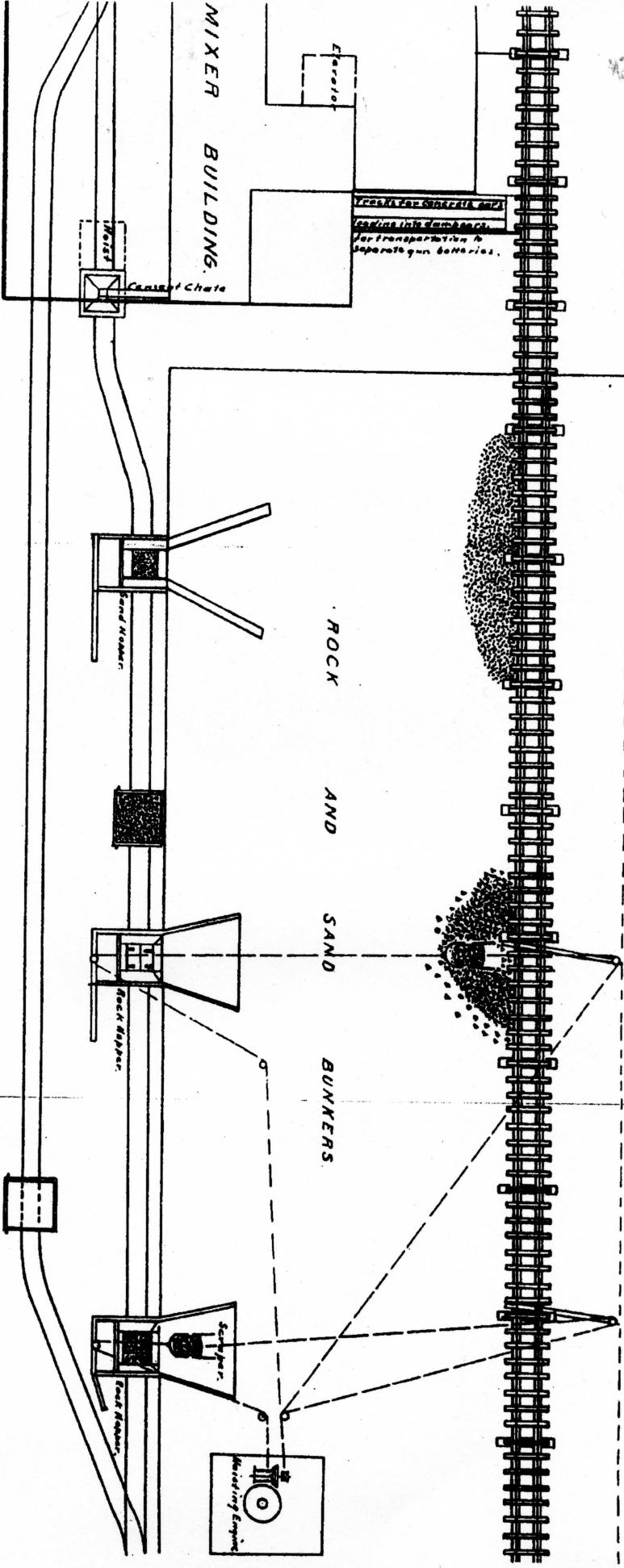
FORT STEVENS, OREGON.

UNLOADING CRUSHED ROCK WITH SCRAPERS.

Scale 1/2" = 24'



Foot of slope of Paradise.



CONCRETE MIXER BUILDING

PORTION OF ROCK AND SAND BUNKERS

FORT STEVENS, OREGON.

CRUSHED ROCK LOADED INTO HOPPERS BY SCRAPPER.

Scale 1"=16'

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CONCRETE MIXER BUILDING

AT

FORT STEVENS, OREGON.

Scale 1"=12'.

