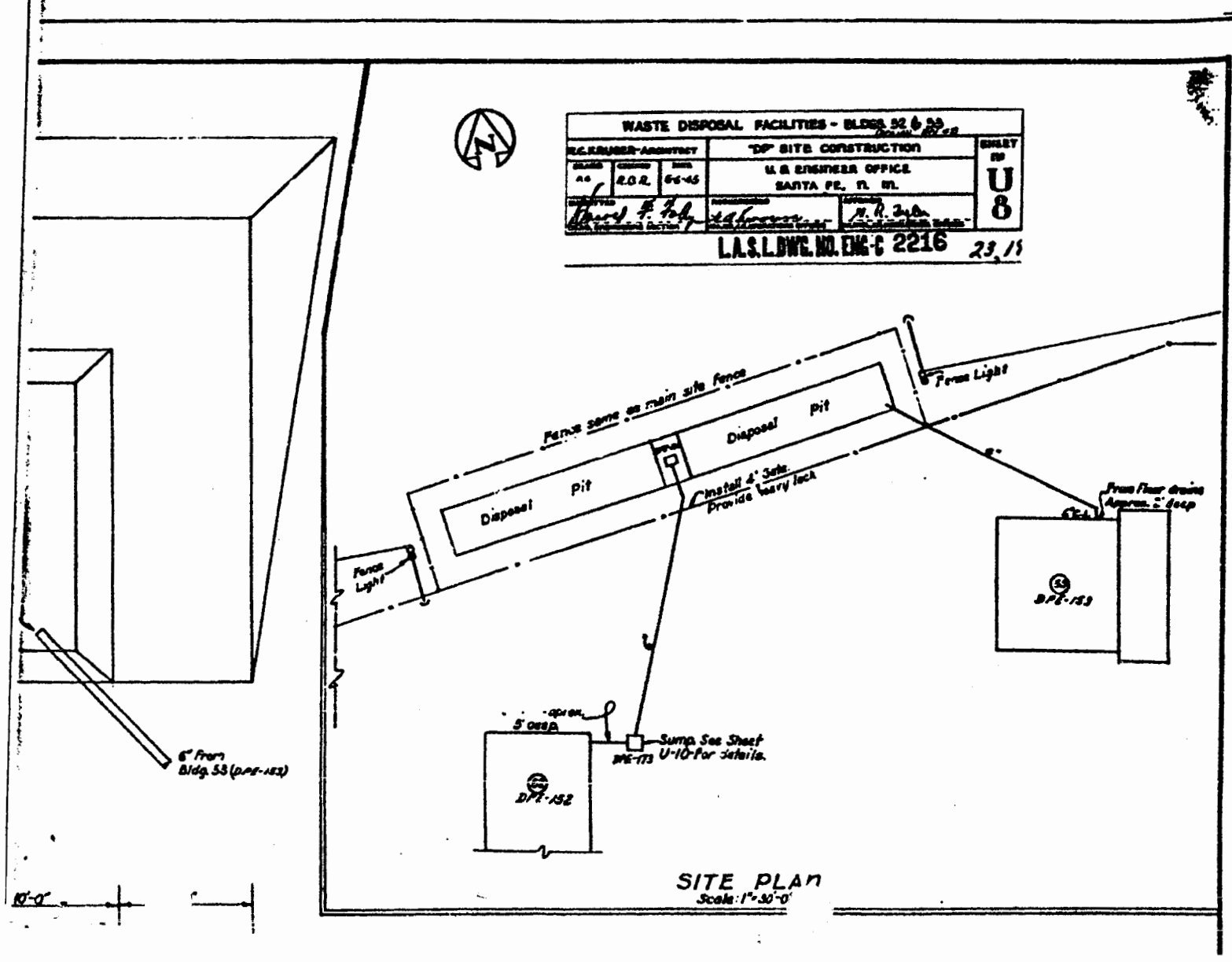
1093

Received by ER-RPF
APR 14 1992



10383

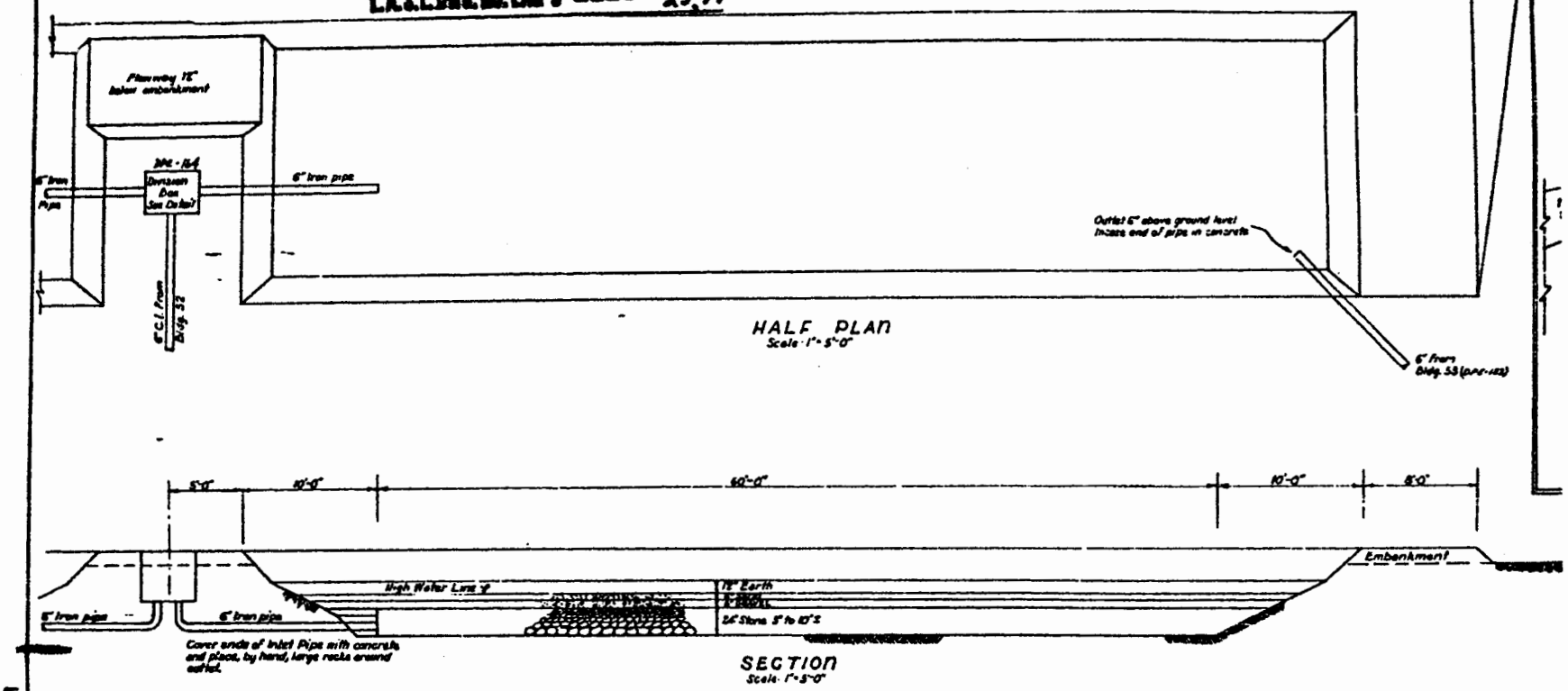
WASTE DISPOSAL FACILITIES - BLDGS. 52 & 53

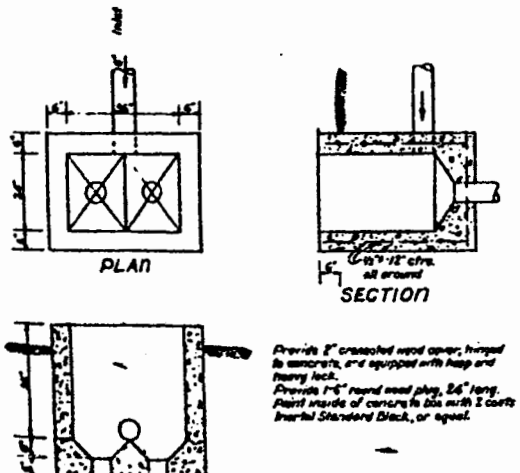
"DP" SITE CONSTRUCTION

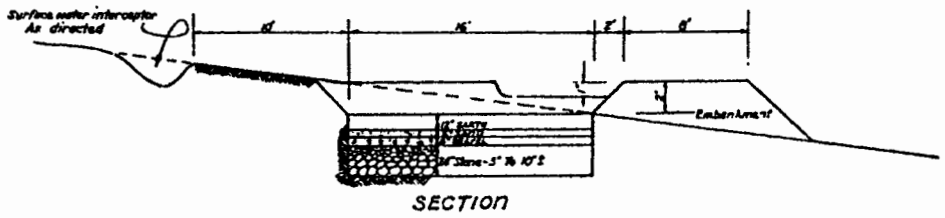
U. S. ENGINEER OFFICE
SANTA FE, N. M.

SHEET NO. U 8

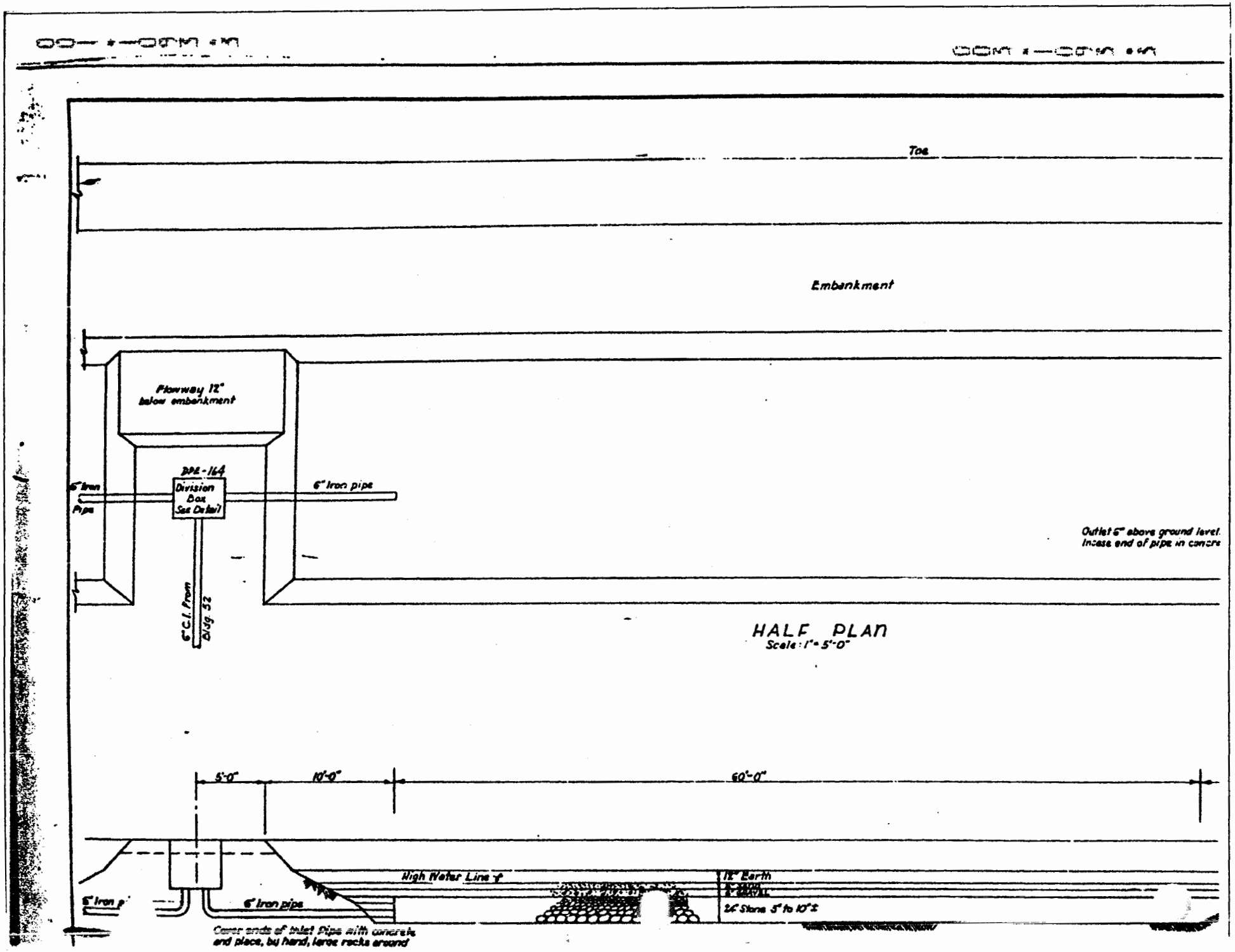
L.A.S.L. DWG. NO. ENG-S 2216

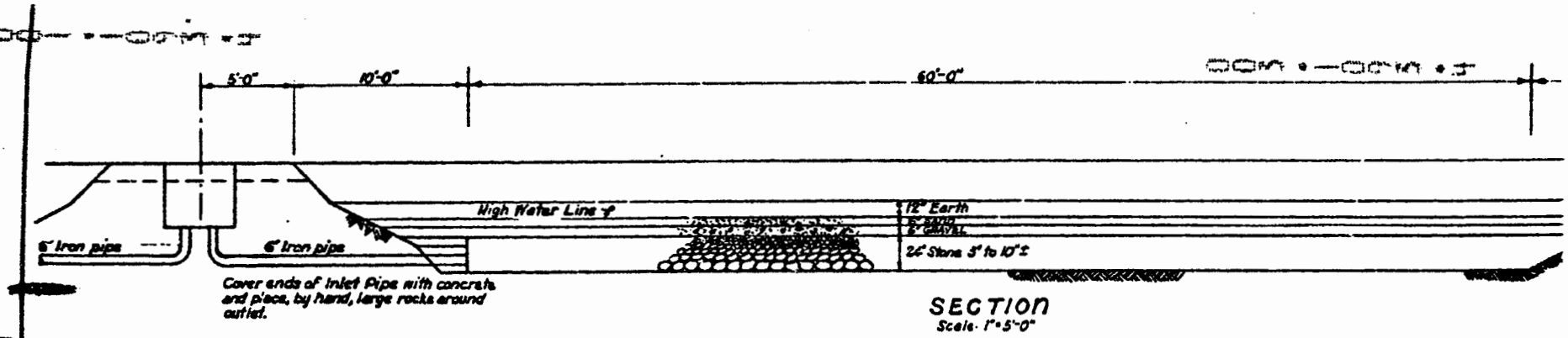




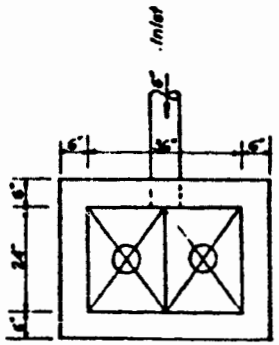


DISPOSAL PIT
Scale: 1" = 5'-0"

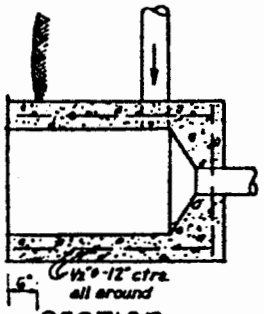

Toe
Embankment
Flowway 12" below embankment
DPE-164
Division Box See Detail
6" Iron Pipe
6" Iron pipe
6" C.I. From Bldg. 32
Outlet 6" above ground level. Incase end of pipe in concre
HALF PLAN
Scale: 1" = 5'-0"
5'-0"
10'-0"
60'-0"
High Water Line
12" Earth
24" Stone 5" to 10" ±
6" Iron p
6" Iron pipe
Cover ends of Inlet Pipe with concrete and place, by hand, large rocks around



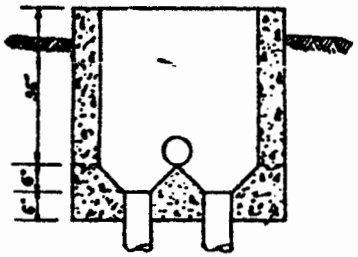
SECTION
Scale: 1" = 5'-0"



PLAN



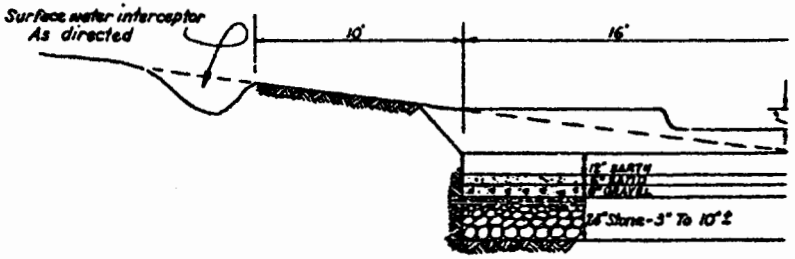
SECTION



SECTION

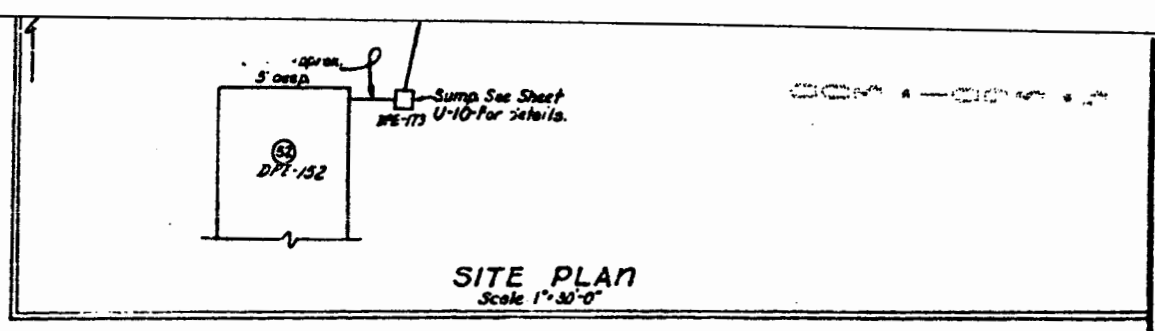
Provide 2" creosoted wood cover, hinged to concrete, and equipped with hasp and heavy lock.
Provide 1-6" round wood plug, 24" long.
Paint inside of concrete box with 2 coats Inertol Standard Black, or equal.

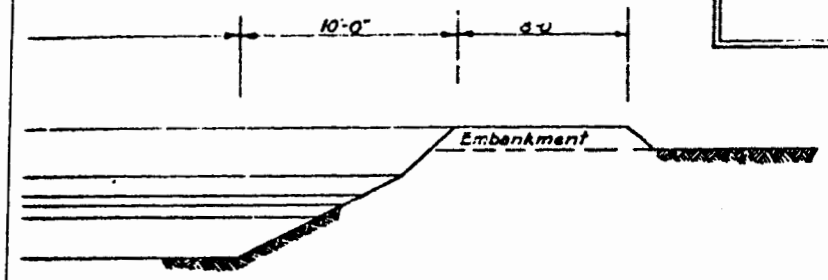
DETAILS OF DIVISION BOX DPE-164
Scale: ½" = 1'-0"



SECTION

DISPOSAL PIT
Scale: 1" = 5'-0"



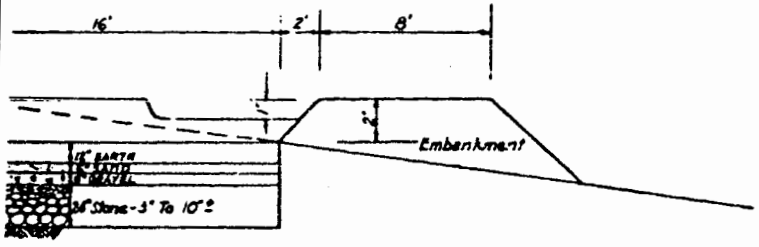


NOTES

All piping beyond building outlets is to be standard weight steel pipe. Cut into 5' lengths and coat inside with Jennite. All joints to be screwed.

Stone in pits is to be clean and free from dirt. Grade from large at bottom to small at top to form deck for gravel. Bottoms of excavations to be trimmed and cleared of earth and loose material before filling.

Divert all surface drainage around the pits.



SECTION

REVISED TITLE 1-27-63

WASTE DISPOSAL FACILITIES - BLDGS. 52 & 53		
W.C. KRUGER-ARCHITECT	"DP" SITE CONSTRUCTION	SHEET