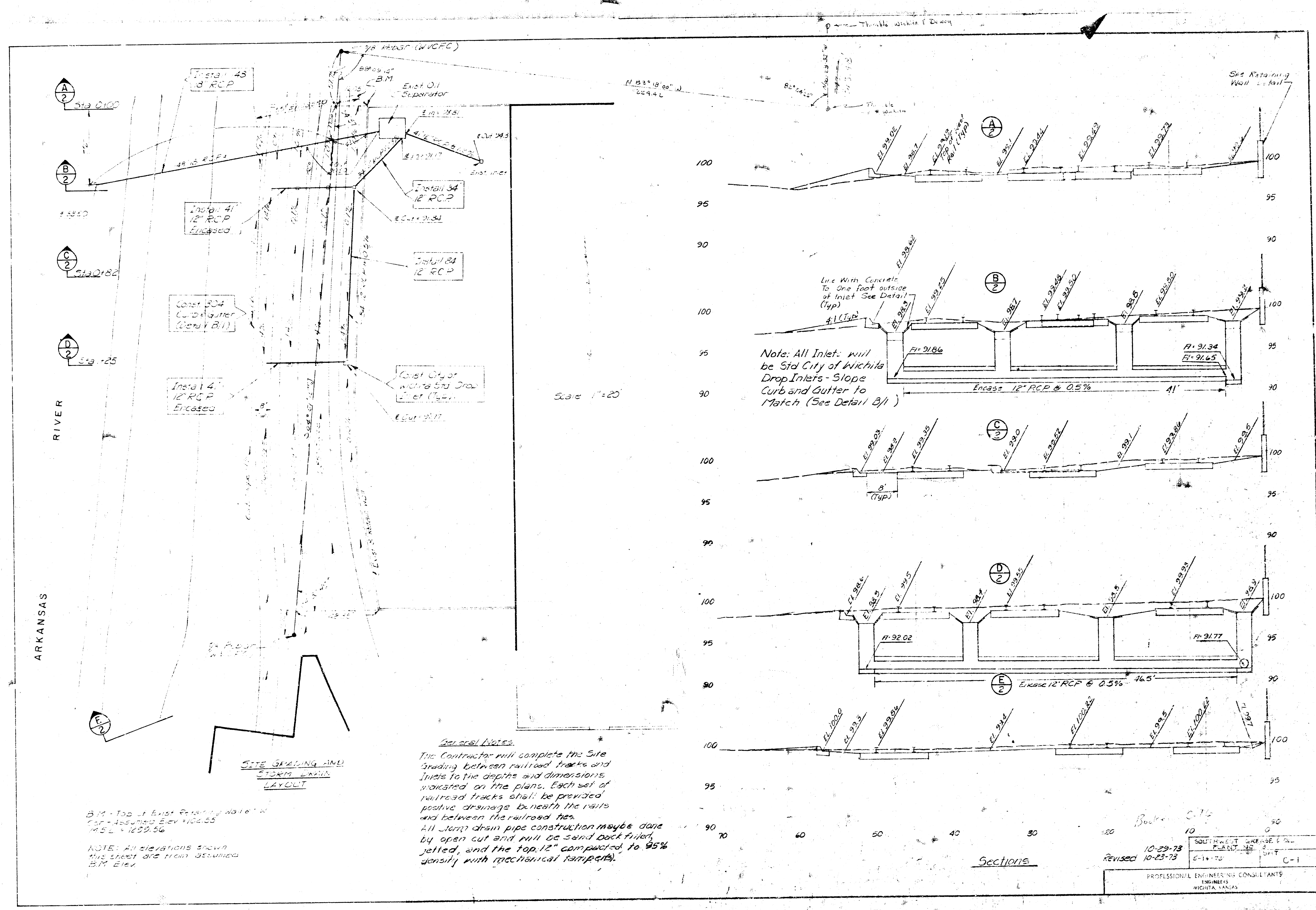




A
2
513.0100

B
2
513.0182

C
2
513.0182

D
2
513.0125

Inlet 3
12" RCP

Inlet 4
12" RCP
Encased

Culvert 304
Culvert
(Detail B.1)

Inlet 4
12" RCP
Encased

Inlet 34
12" RCP

Inlet 34
12" RCP

Culvert 304
Culvert
(Detail B.1)

Inlet 4
12" RCP
Encased

Inlet 4
12" RCP
Encased

Inlet 4
12" RCP
Encased

Inlet 4
12" RCP
Encased

Inlet 4
12" RCP
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Inlet 4
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Inlet 4
12" RCP
Encased

Inlet 4
12" RCP
Encased

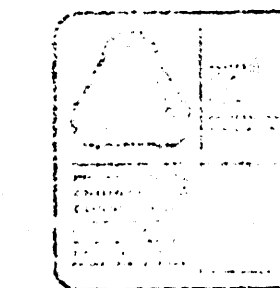
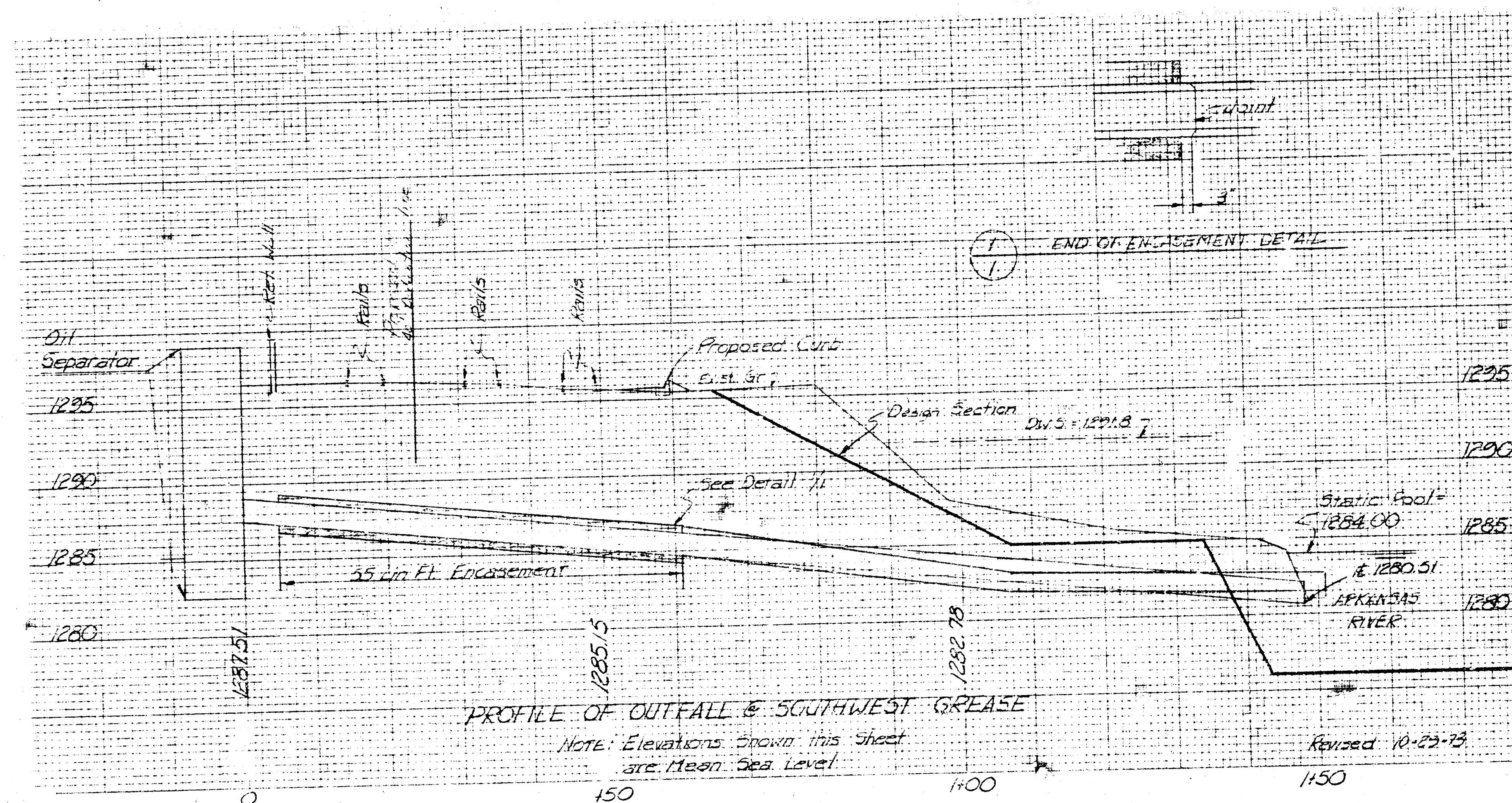
Note: All Inlets will be Sid City of Wichita Drop Inlets - Slope Curb and Gutter to Match (See Detail B.1)

Section

Section

Section

Section



TO: City Engineer
FROM: City Engineer
PROJECT: Sewerage Division
DATE: Oct. 23, 1978

COPIES TO:

ATTN:

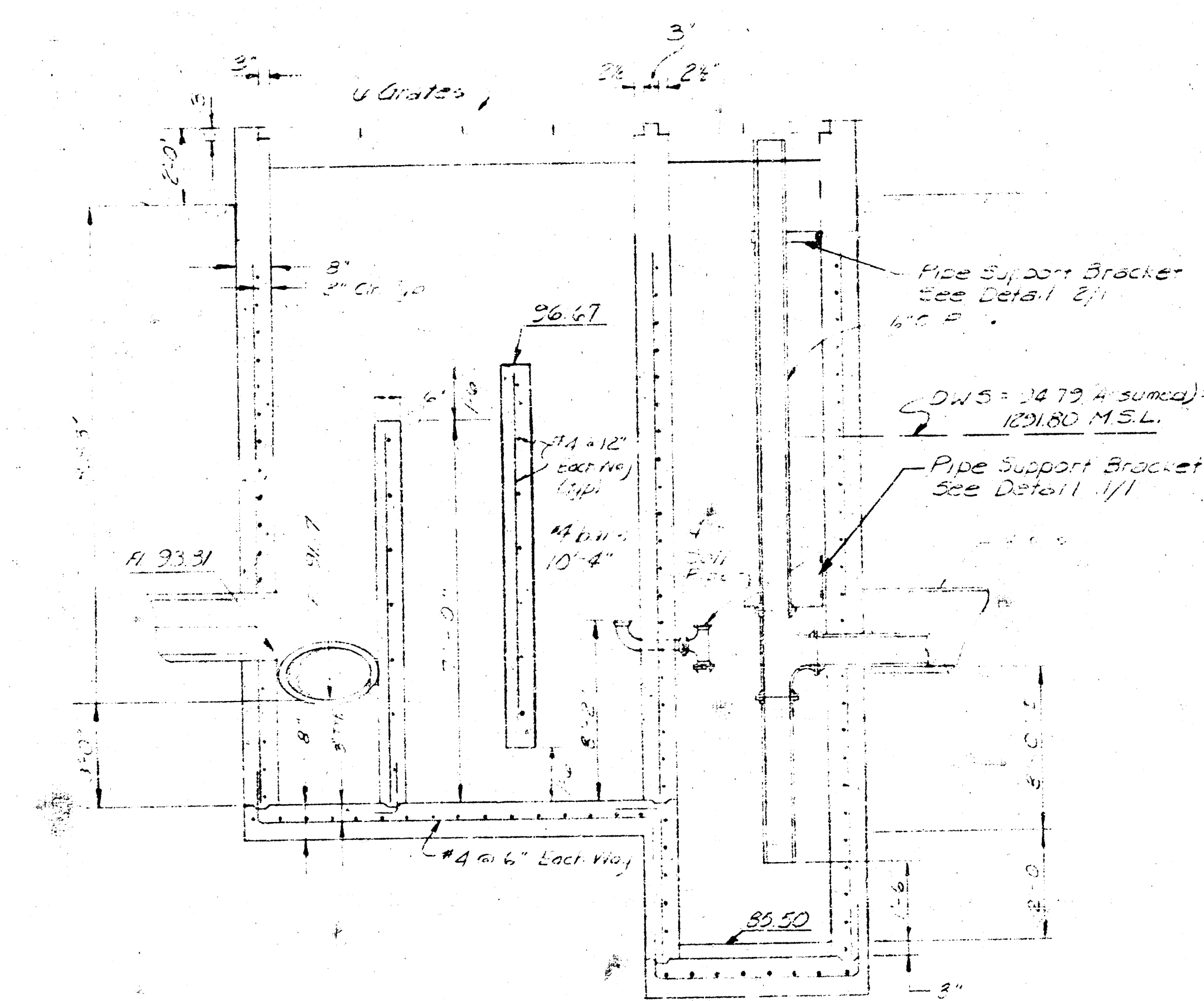
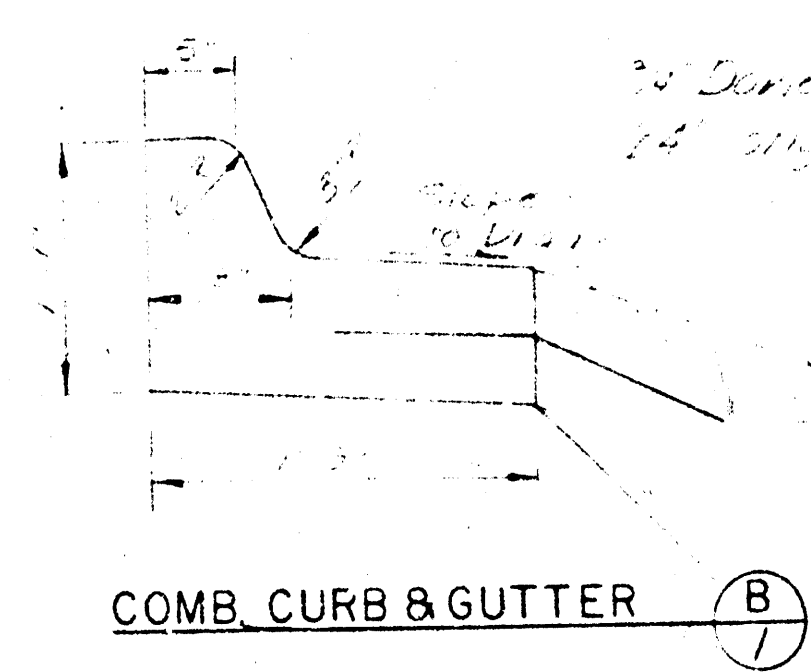
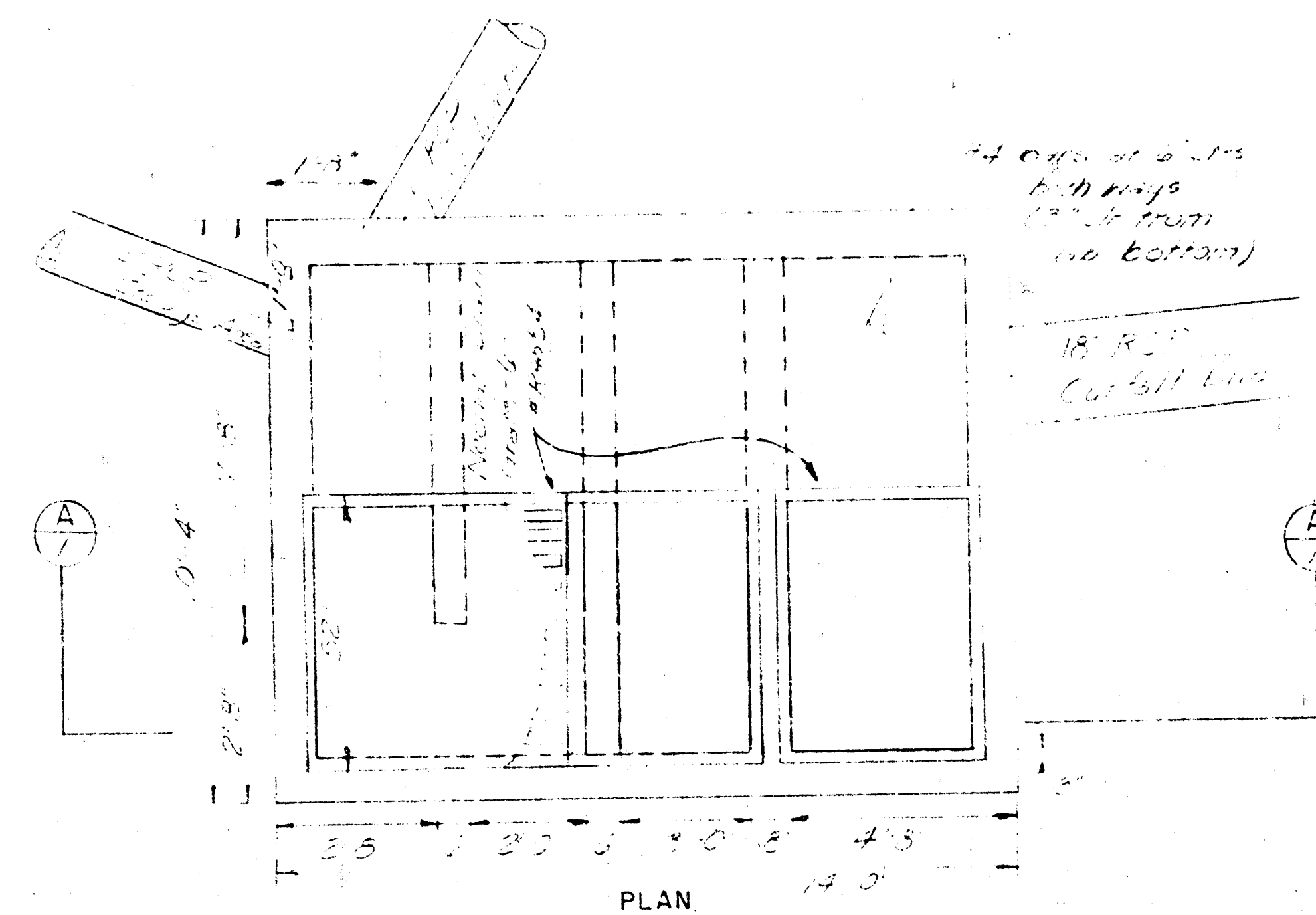
REFERENCE: Release

PLEASE ADVISE IMMEDIATELY OF ANY DISCREPANCIES OR CHANGES YOU BELIEVE TO BE CONTAINED HEREIN.

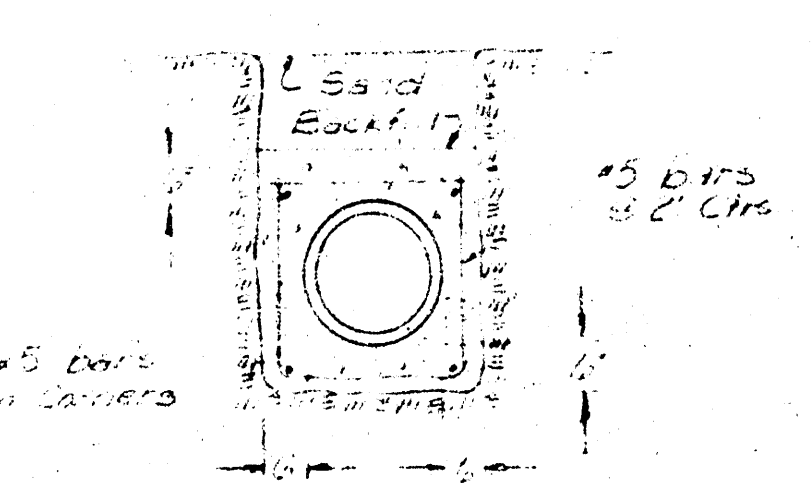
Enclosed are Plan Sheets C-1 and C-2 and a Profile of Outfall & Southwest Grease and Ditch.

APPROVED AS NOTED
ON CITY ENGINEER'S OFFICE
2238
11-1-78

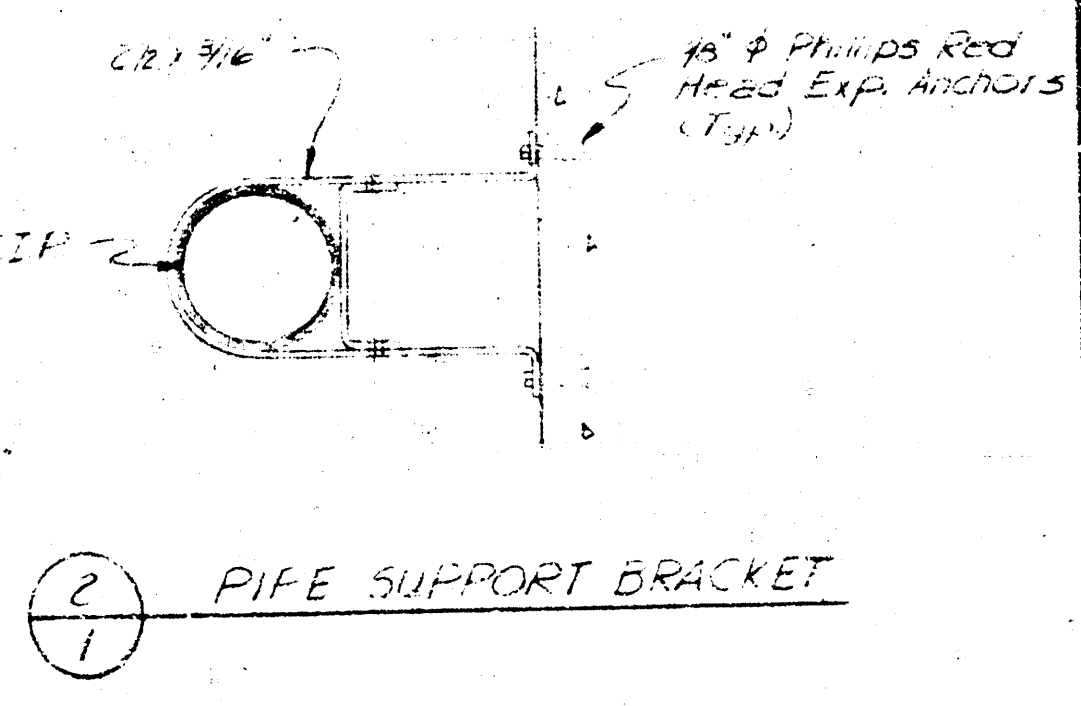
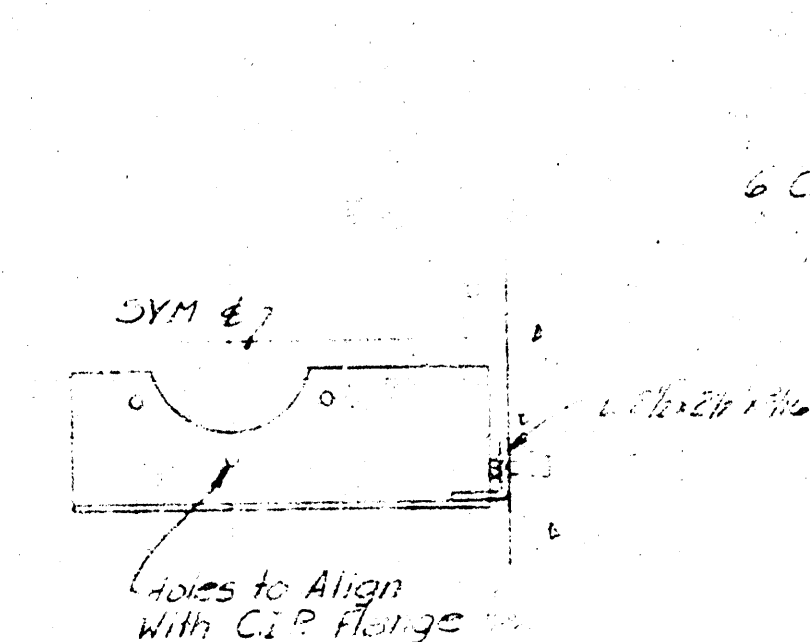
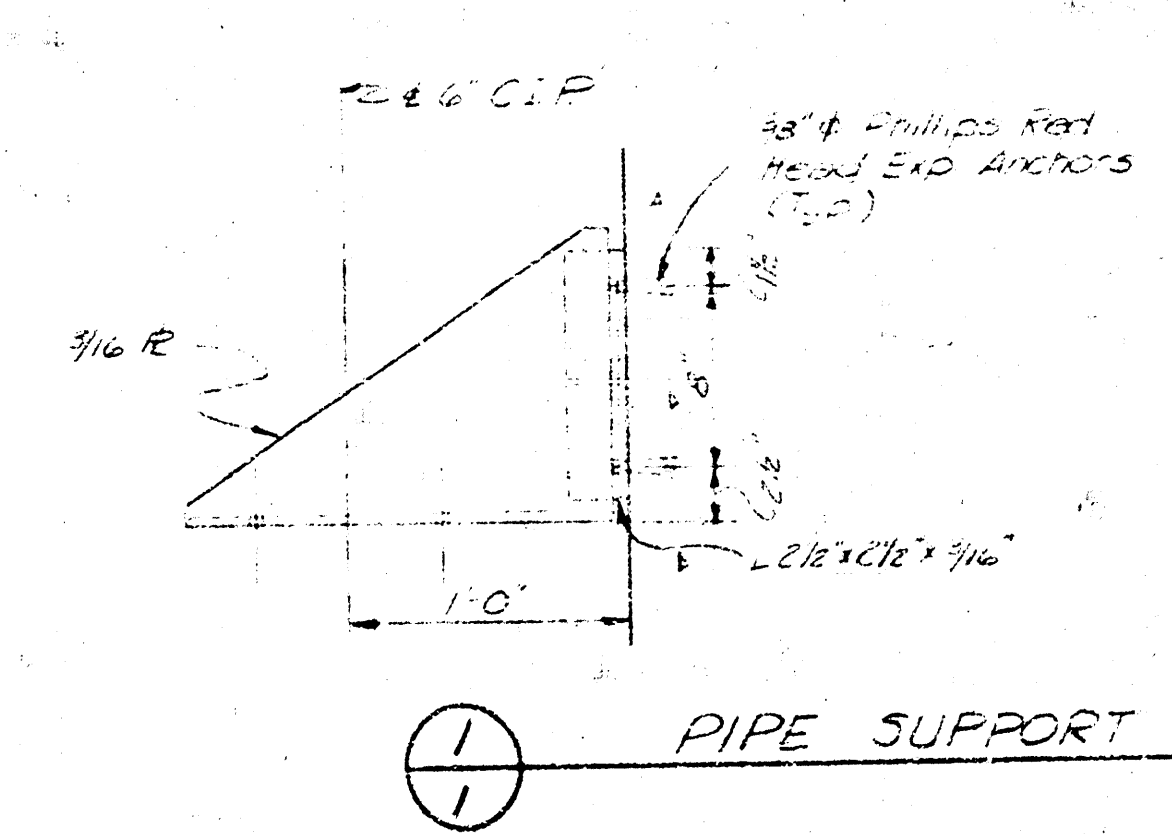
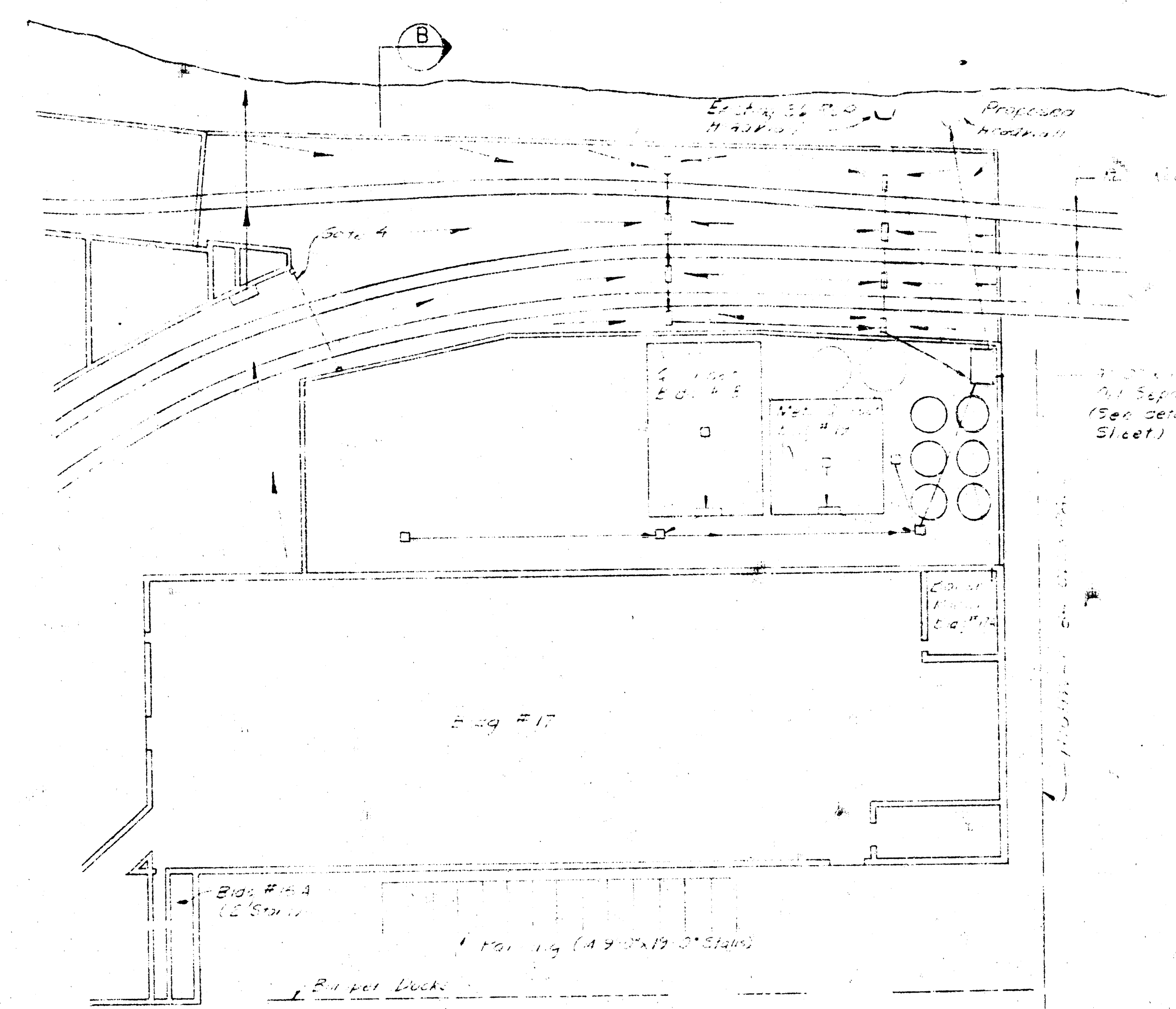
Submit As built Plans



OIL SEPARATOR

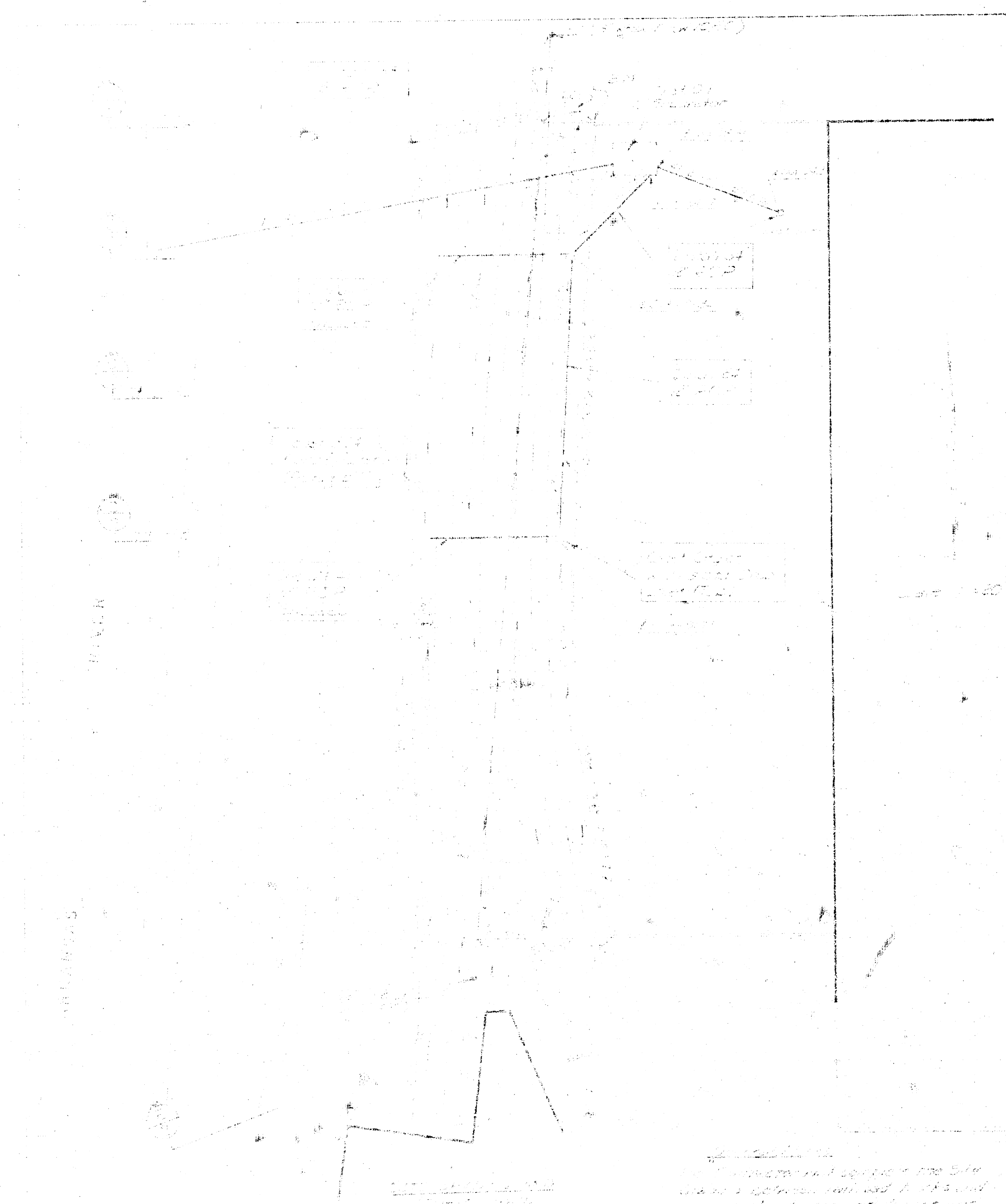


In lieu of Encasement - Plan IV RCP with Class B Sealant is acceptable with the American Concrete Pipe Ass. See Detail 1/1 of 2, will be acceptable.

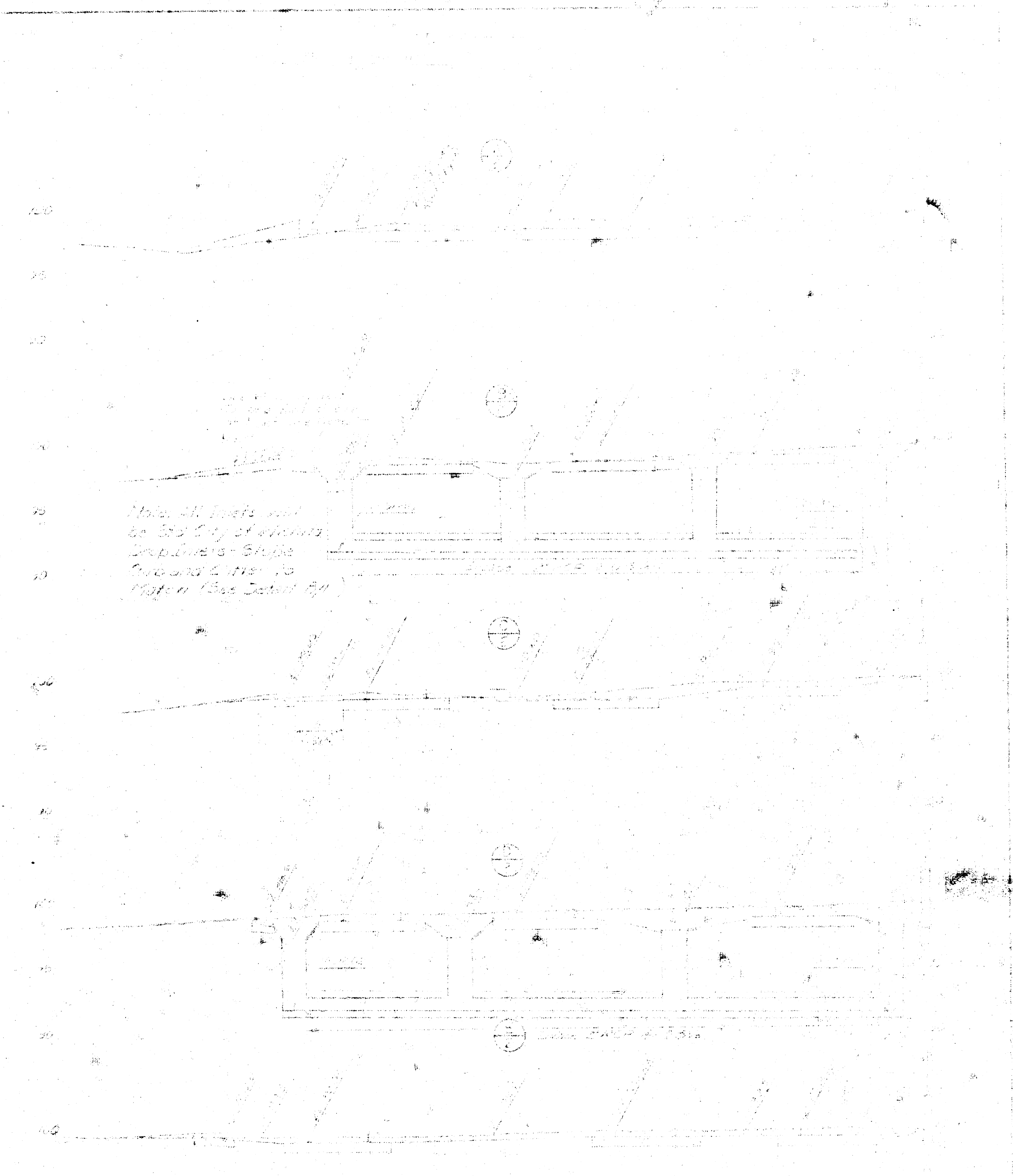


Revised 10-16-78

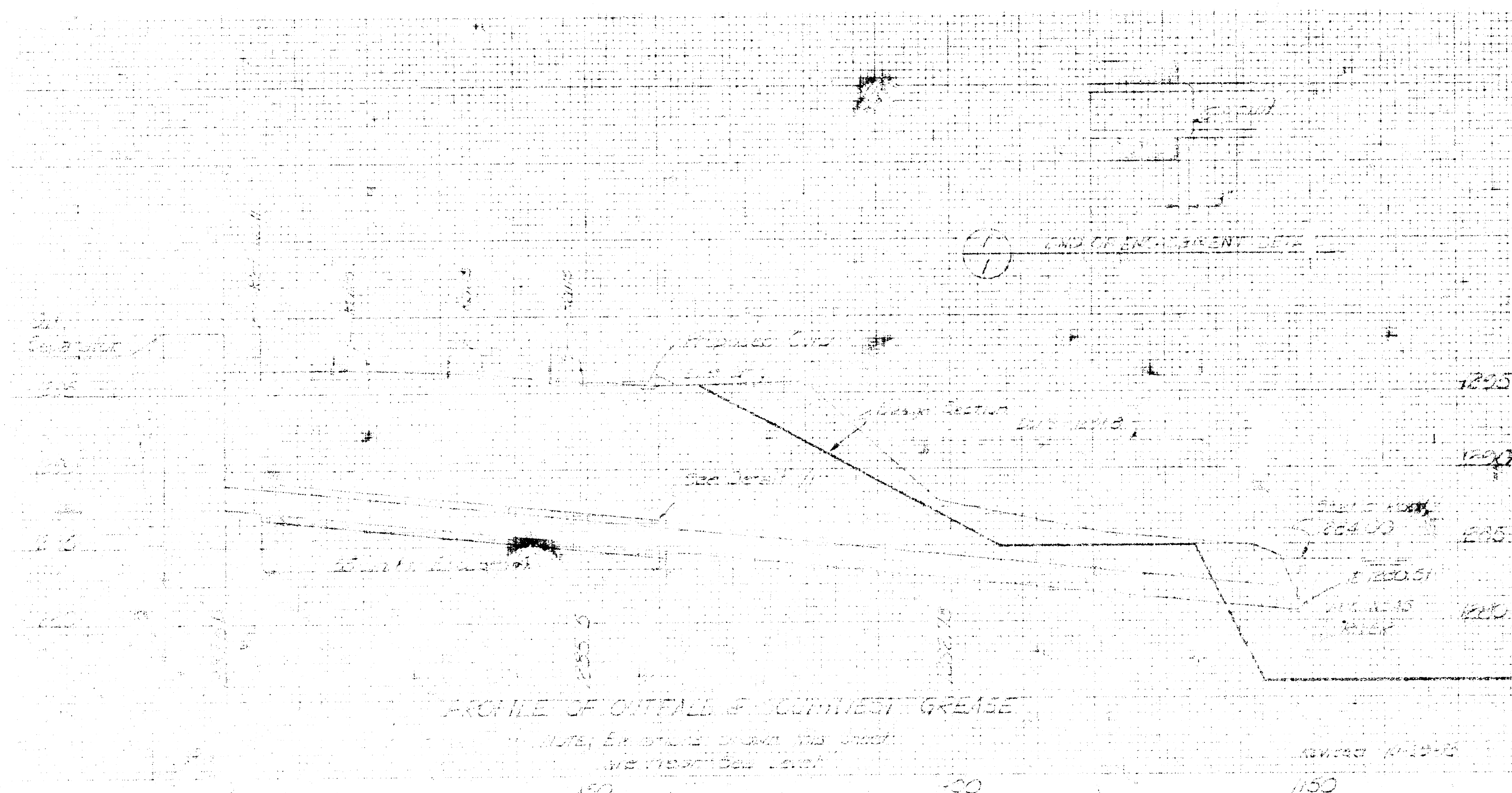
PROFESSIONAL ENGINEERING CONSULTANTS
ENGINEERS
WICHITA, KANSAS



The structure is
 a small, single-story building with a gabled roof.
 The main body of the building is 14 feet wide
 and 10 feet deep. The roof is 12 feet high
 at the front and 10 feet high at the back.
 The building is divided into three main sections.
 The front section is 4 feet wide and 10 feet
 deep. The middle section is 4 feet wide and
 10 feet deep. The back section is 6 feet
 wide and 10 feet deep. The building is
 constructed of brick and has a concrete
 foundation. The building is located on a
 lot 14 feet wide and 10 feet deep.



This plan is
 for a building
 14 feet wide
 and 10 feet
 deep. The
 building is
 divided into
 three main
 sections.



TO: _____	
FROM: _____	
DATE: _____	
SUBJECT: _____	
REFERENCE: _____	
REMARKS: _____	
APPROVED: _____	
SUBMITTED: _____	

Submit As Built Plan

