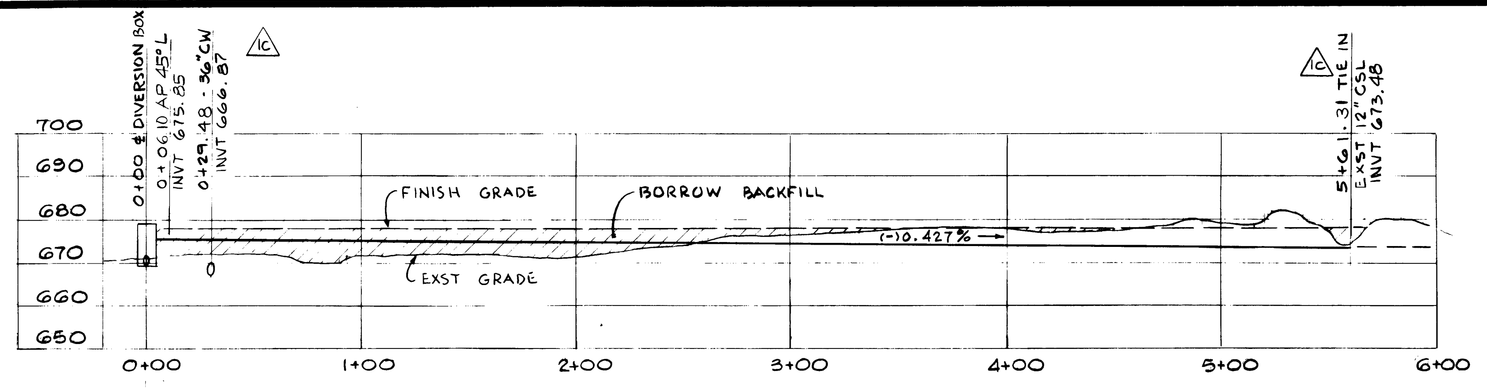
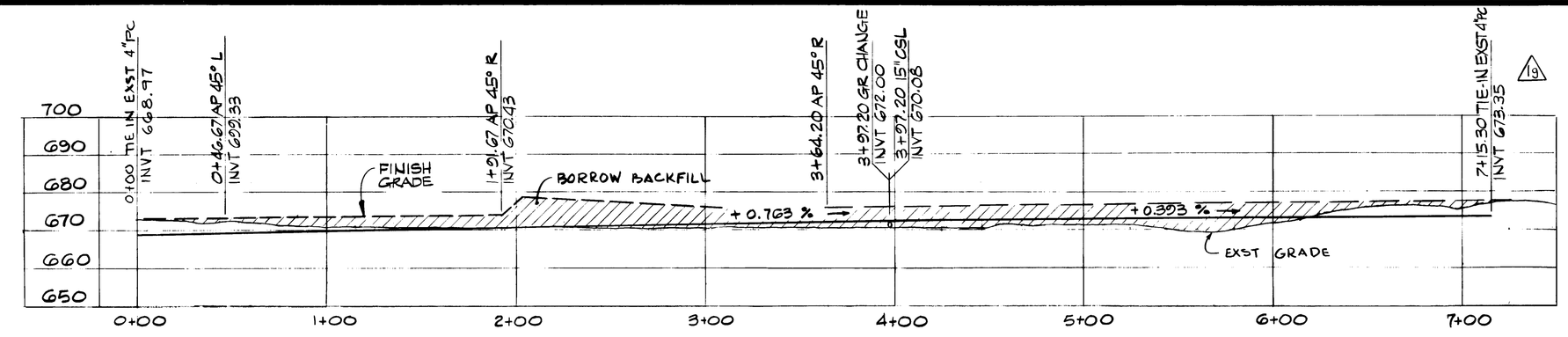


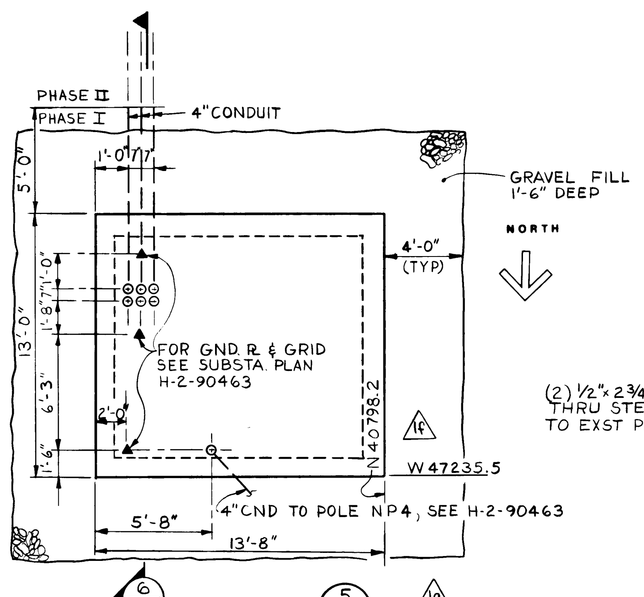
PROFILE-12" CHEMICAL SEWER LINE (12"CSL-M100)

SCALE: HOR 1"=40'
VERT 1"=20'

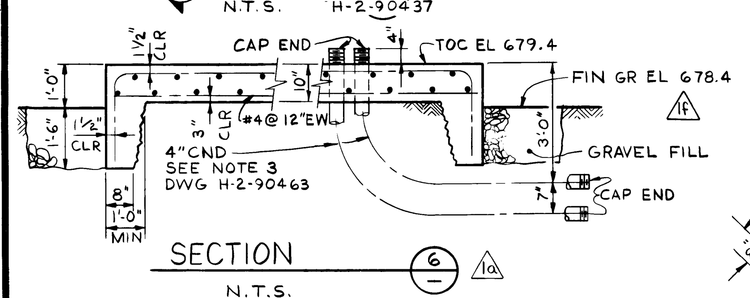


PROFILE-4" PROCESS CONDENSATE (4"PC-M20)

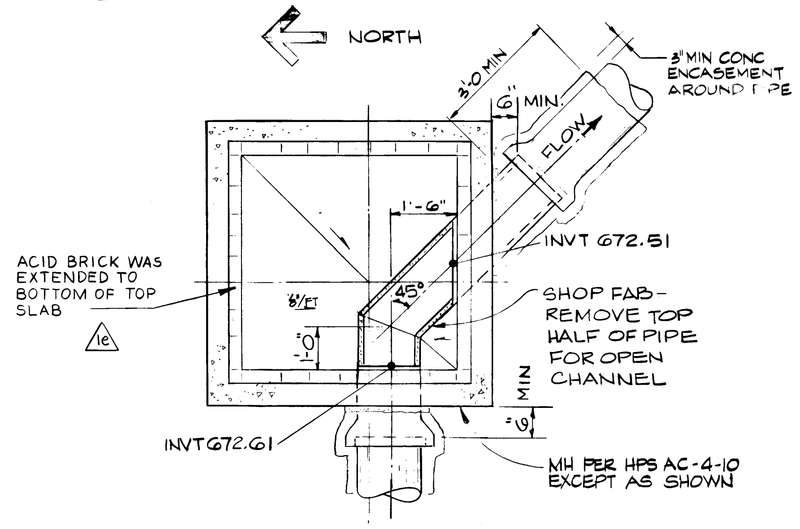
SCALE: HOR 1"=40'
VERT 1"=20'



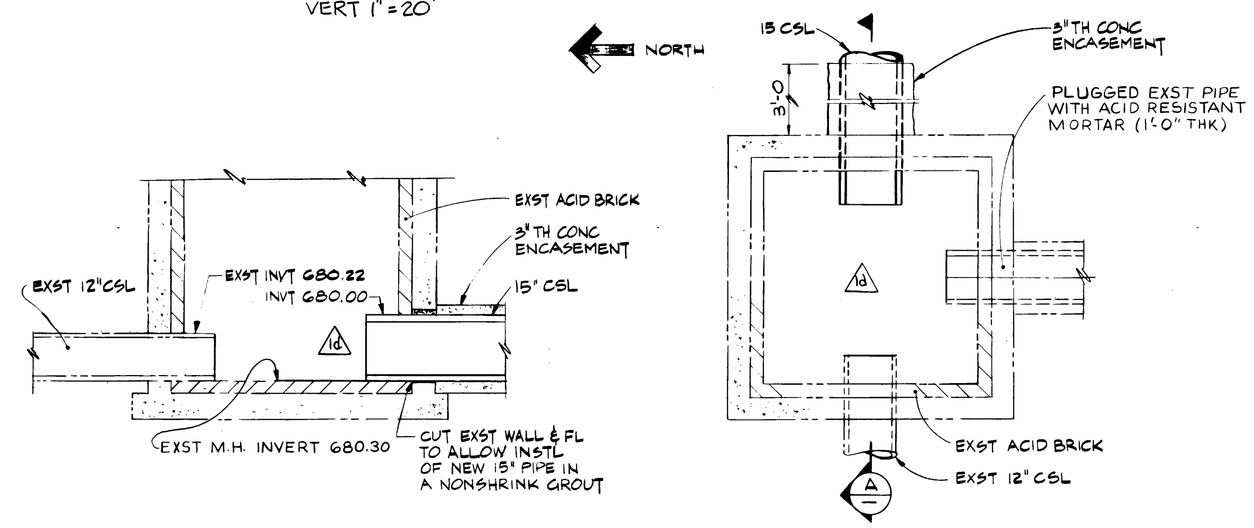
N.T.S. (6/—) H-2-90437 (5) (1a)



SECTION (6/—) (1a)
N.T.S.



PLAN-ACID RESISTANT MH (4) H-2-90437

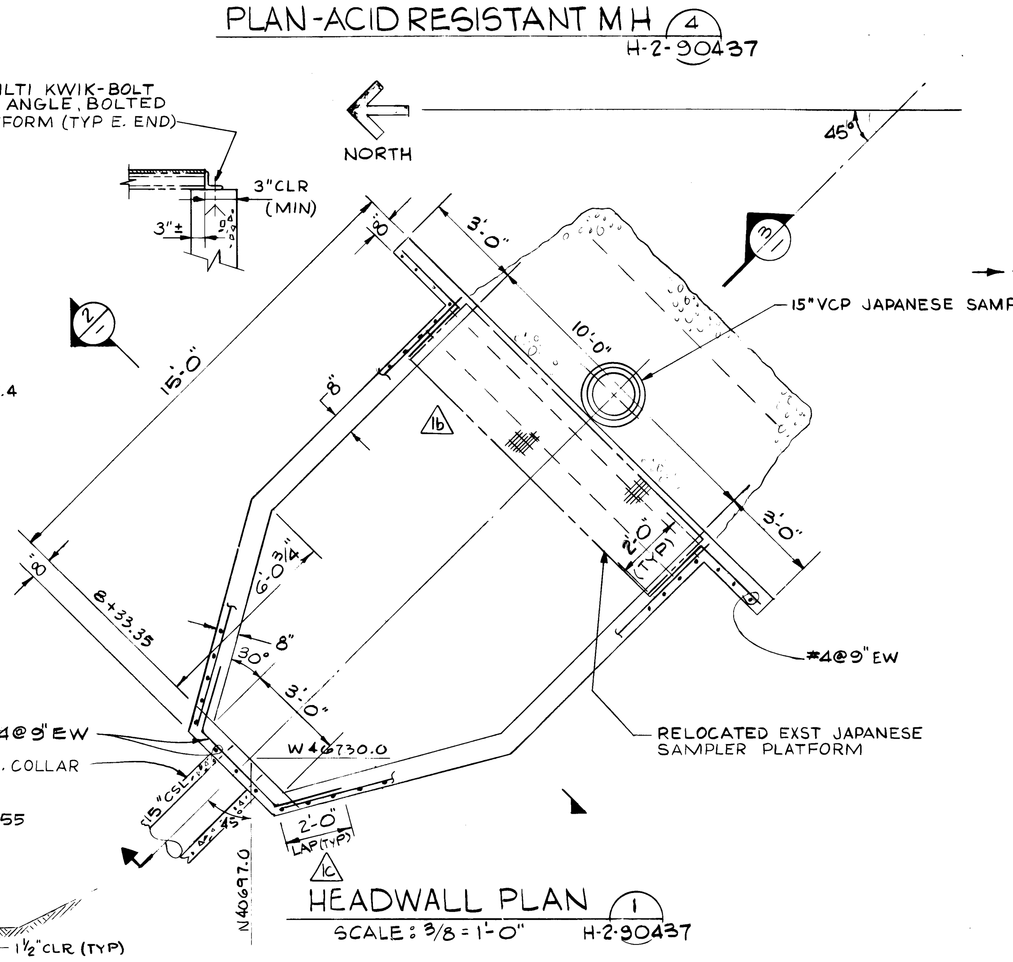


SCALE: NONE (A/—)

TIE-IN AT EXISTING MANHOLE (8) H-2-90437

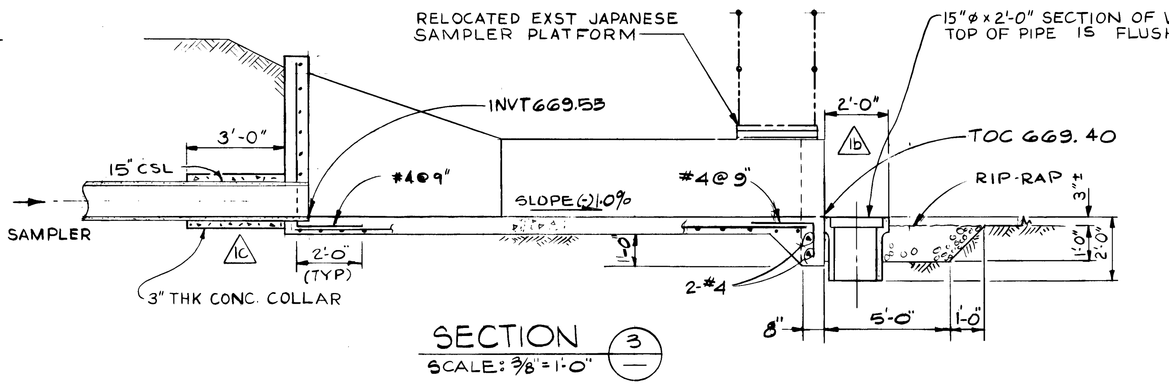
SCALE: ½"=1'-0

SECTION (2/—)
SCALE: 3/8"=1'-0"



HEADWALL PLAN (1) H-2-90437

SCALE: 3/8"=1'-0"



SECTION (3/—)
SCALE: 3/8"=1'-0"

RELEASED FOR CONSTRUCTION
BY GS Richter DATE 10/4/82
DOE

Approved for Public Release;
Further Dissemination Unlimited

AC-4-10	HANFORD STD ACID RESISTANT MH
H-2-90435	DRAWING LIST
NUMBER	TITLE
REFERENCES	
NEXT USED ON	H-2-90435

MICROFILMED

BY-DATE	BY-DATE	REV BY DATE	DESCRIPTION	REV
RHO APPROVAL	KEH APPROVAL			
		RL 9/9/83	AS-BUILT FOR B-340	1
		AA 9/9/83	a) RC WAS G73.25 ENG-1	
			b) NCR B-340-9 ZN D-12, C-11	
			c) DFC B-340-28, ZN E-10	
			d) DFC B-340-38, ZN E-2,4	
			e) DFC B-340-39, ZN G-12, B0, 6B9	
			f) DFC B-340-43 ZN C-9, D-6	
			g) DFC B-340-63, ZN C, D-12	

REVISIONS

COMMENT REVIEW

S	11-1-83	NA	
	11-1-83	JW	
	11/4/83	PRE	

RHO APPROVAL BY D.L. Richter DATE 10/4/82

U. S. DEPARTMENT OF ENERGY
Richland Operations Office
KAISER ENGINEERS HANFORD COMPANY

PROJ ENGR	J.W. USH 9-1-82
DESIGN	L.L. Hall 8-4-82
SAFETY	Douglas B. Litton 8-12-82
QA	[illegible] 9-1-82
GROUP MGR	D. LIEN 9-1-82
LEAD ENGR	E.L. Hall 9-1-82
DESIGNED BY	E. A. CLARKEY 9-1-82
CHECKED	D.L. FOAT 9-1-82
DRAWN	BOB CAIN 7.82
CLASSIFICATION	NONE
BY	NOT REQUIRED

CIVIL
PROFILES AND DETAILS
241-AP TANK FARM

PROJECT TITLE 241-AP-TANK FARM
PROJ B-340 WO X 34002 JOB R295A2
SCALE SHOWN BLDG 241-AP INDEX CAD1, 0000
DRAWING NUMBER H-2-90438 SHEET 4 OF 5 REV 1

5"-3000-473EA

GPO-699-529