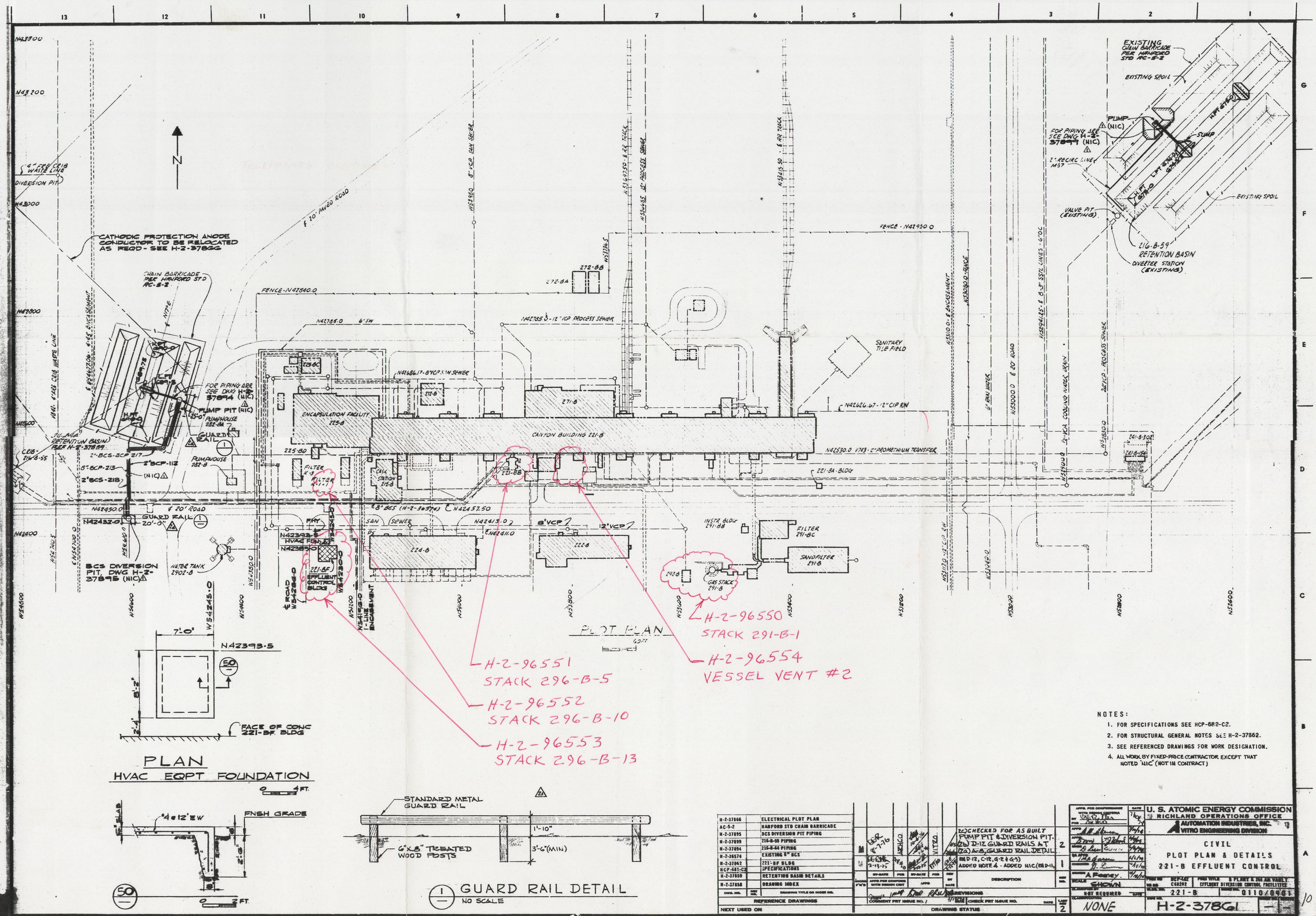
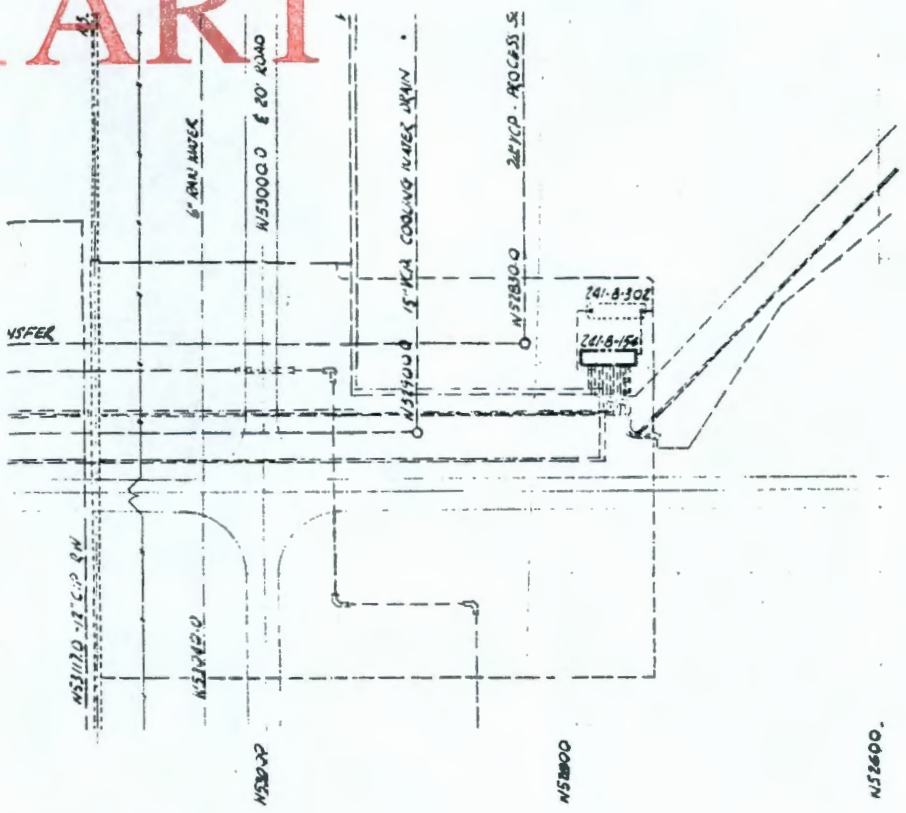

CATHODIC PROTECTION ANODE CONDUCTOR TO BE RELOCATED AS REQ'D - SEE H-2-37822
CHAIN BARRICADE PER HANFORD STD AC-5-2
4" FIRE CRIB WASTE LINE
DIVERSION PIT
FENCE - N42840.0
N42785.0 6"SW
N42785.0 8-12" ICP PROCESS SEWER
N42686.17-8"VCP S.W. SEWER
ENCAPSULATION FACILITY 213-B
CANYON BUILDING 221-B
SANITARY TILE FIELD
N42626.67-12" CIP RW
N42530.0 W743-2" PROMETHIUM TRANSFER
221-B-BLDG
FOR PIPING ARR SEE DWG H-2-37844 (NIC)
PUMP PIT (NIC)
15'-0" PUMPHOUSE 282-BA
PUMPHOUSE 282-B
GUARD RAIL
2"BCP-112 (NIC)
2"BCS-218
6"BCP-213
2"BCS-217
CRIB 216-B-55
FILTER
CANYON 272-B
225-BD
8"BCS (H-2-36976) N42457.50
N42450.0
N42432.0
20'-0"
6" ROAD
N42413.0
N42411.0
8"VCP
12"VCP
224-B
222-B
INSTR. BLDG 291-BB
FILTER 291-BC
SANDFILTER 291-B
GAS STACK 291-B
N42393.5 HVAC EQPT FDN
221-BF EFFLUENT CONTROL BLDG
BCS DIVERSION PIT, DWG H-2-37895 (NIC)
WATER TANK 2902-B
N42800
N42600
N42400
N42200
N42000
W53980 8"VCP SAN SEWER
W53745 8"VCP PROCESS SEWER
W53745 6"CIP PROCESS SEWER
W53745 6"CIP PROCESS SEWER
W53745 12"CIP PROCESS SEWER
W53745 8"CIP PROCESS SEWER
W53745 4"CIP PROCESS SEWER
W53745 6"CIP PROCESS SEWER
W53745 3

START

0031005

9413096.0562



NOTES:

1. FOR SPECIFICATIONS SEE HCP-682-C2.
2. FOR STRUCTURAL GENERAL NOTES SEE H-2-37862.
3. SEE REFERENCED DRAWINGS FOR WORK DESIGNATION.
4. ALL WORK BY FIXED-PRICE CONTRACTOR EXCEPT THAT NOTED "NIC" (NOT IN CONTRACT)

VITRO	2c) CHECKED FOR AS BUILT PUMP PIT & DIVERSION PIT. (2b) D-12 GUARD RAILS AT (2a) A-8, GUARD RAIL DETAIL	2	
	2 & D-12, C-12, G-2 & G-3) ADDED NOTE 4 - ADDED NIC (2 & D-11)	1	
	DESCRIPTION		

REVISIONS

CHECK PRT ISSUE NO.

DRAWING STATUS

LAST ACT 2

U. S. ATOMIC ENERGY COMMISSION
RICHLAND OPERATIONS OFFICE
AUTOMATION INDUSTRIES, INC.
VITRO ENGINEERING DIVISION

CIVIL
PLOT PLAN & DETAILS
221-B EFFLUENT CONTROL

A. Feeney
SCALE SHOWN
NOT REQUIRED
NONE

DCP-682 C68202
221-B
0110/0961
H-2-37861

10

SEP 1993
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EDMC