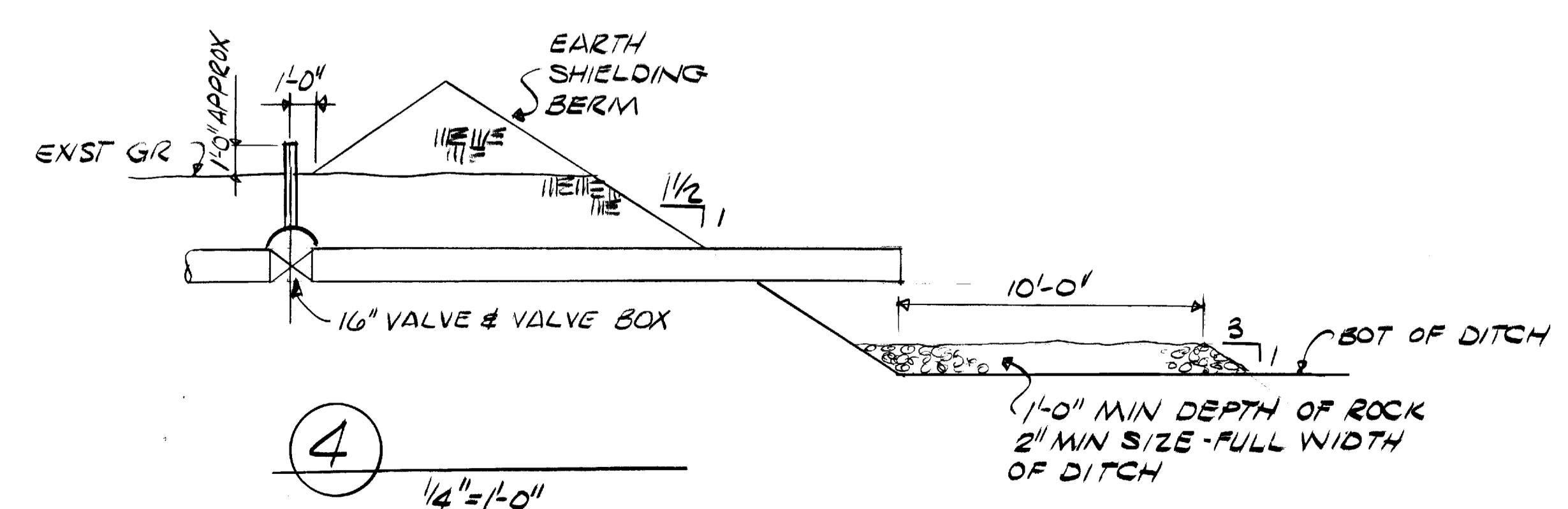
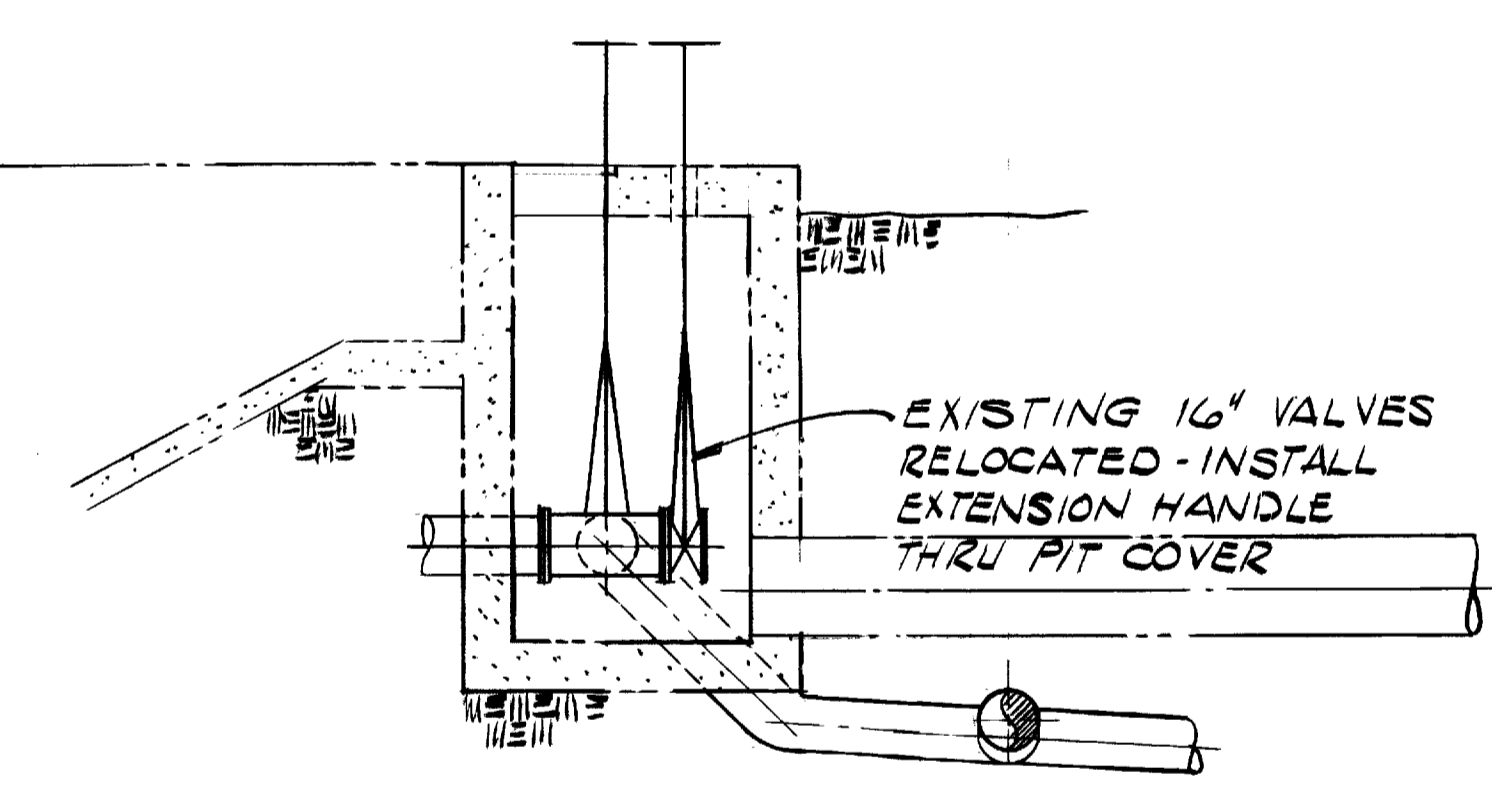
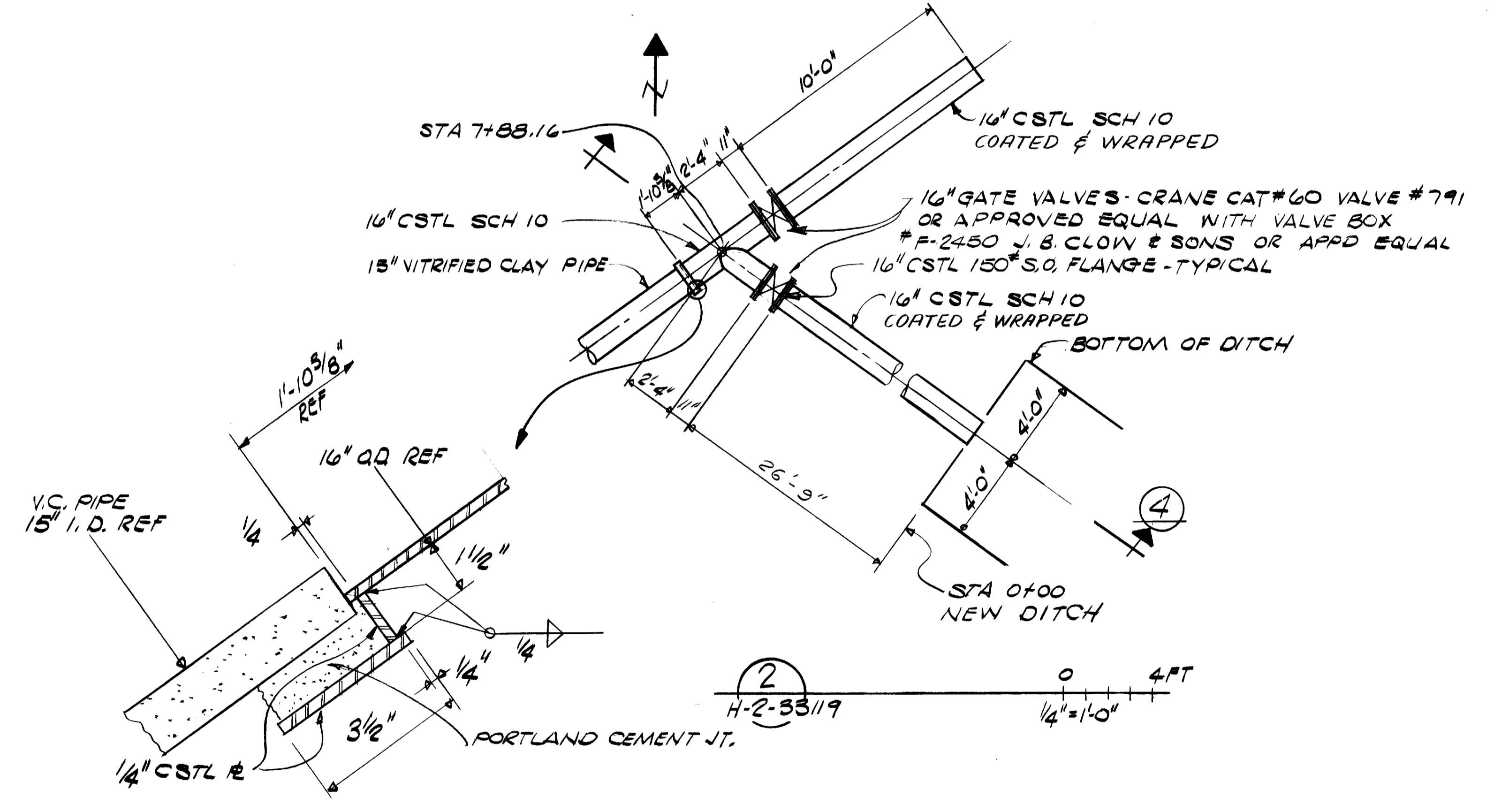
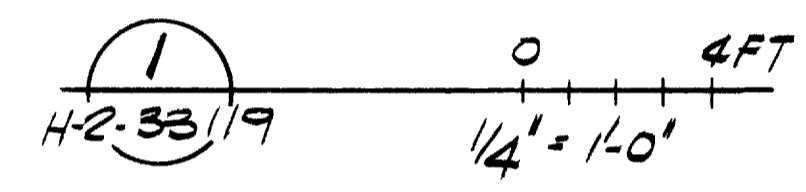


GENERAL NOTES

- 15" VITRIFIED CLAY PIPE TO BE EXTRA STRENGTH, ASTM C278, WITH RESILIENT JOINTING CONNECTIONS CONFORMING TO ASTM C 425, SUCH AS GLADDING, MURPHY & CO "SPEED-SEAL" OR APPROVED EQUAL.
- FOR INSTALLATION OF UNDERGROUND PIPING SEE HANFORD STD SPEC HWS-6138-S. BLACK STEEL PIPING EXPOSED TO EARTH BACKFILL SHALL HAVE AN EXTERIOR PROTECTIVE COATING OF COAL-TAR ENAMEL WITH BONDED ASBESTOS FELT WRAP IN ACCORDANCE WITH ANWA C 203. MATERIAL FOR PROTECTING FIELD JOINTS SHALL BE A COAL-TAR TAPE "TAPE-COAT" AS MFG BY THE TAPECOAT CO OR APPROVED EQUAL APPLIED IN ACCORDANCE WITH MFG INSTRUCTIONS.
- LINE TO BE GRAVITY TESTED AT MAXIMUM OPERATING LEVEL OF RETENTION BASIN FOR 30 MIN VISIBLE LEAKS TO BE REPAIRED & LINE RETESTED.

NOTE:
ALL PIPING & VALVE WORK HAS BEEN COMPLETED AT VALVE PIT & OUT TO TIE-IN AT 0+00 AS OF THE DATE OF MAKING THIS DWG INFORMATION SHOWN IN (1) & (3) IS 'AS BUILT'



(WAS BLDG. NO 200-B)

H-2-33120 SHEET 7-1

GENERAL ELECTRIC

RICHLAND, WASHINGTON

APPROVED FOR CONFORMANCE WITH DESIGN CRITERIA (OFG 1.1.6, APPENDIX A.II.8.5)

BY *[Signature]* FOR GENERAL ELECTRIC

DWG. REV. NO.	APPROV. BY	DATE	DWG. REV. NO.	APPROV. BY	DATE

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Approved for Public Release:
Further Dissemination Unlimited

U. S. ATOMIC ENERGY COMMISSION
RICHLAND OPERATION OFFICE

VITRO ENGINEERING CO.
A DIVISION OF VITRO CORP. OF AMERICA

SCALE SHOWN: **AS SHOWN**

DRAWN BY: **RAING** DATE: **10/78**

CHECKED BY: **[Signature]** DATE: **11-4-65**

RESPONSIBLE ENGR.: **G. Gunn** DATE: **11/65**

APPROVED: **[Signature]** DATE: **11-61**

APPROVED: **[Signature]** DATE: **11/61**

CLASSIFIED BY: **[Signature]**

OR W.D. NO. **CE-0180**

BLDG. NO. **216-B** INDEX NO. **0401**

DWG. NO. **H-2-33120** SHEET NO. **-** SHEET **-**

THIS DWG MODIFIES

DWG. NO.	DRAWING TITLE OR INDEX NO.	REV.	BY	DATE	COMMENT PRINT	ISSUE NO.
A1RH-1567	200 E & N LIQUID WASTE SITE	1	[Signature]	11/78	BLDG NO FCN 2577	
W-7897B	RETENTION BASINS (207B ONLY)				ADD REF., REVISE TITLE &	
H-2-33119	PLAN & PROFILE					
REFERENCE DRAWINGS						
USED WITH DWG. H-2-33119					DRAWING STATUS	

APPROVAL AUTHORITY: **[Signature]**

MICROFILMED: **[Signature]**