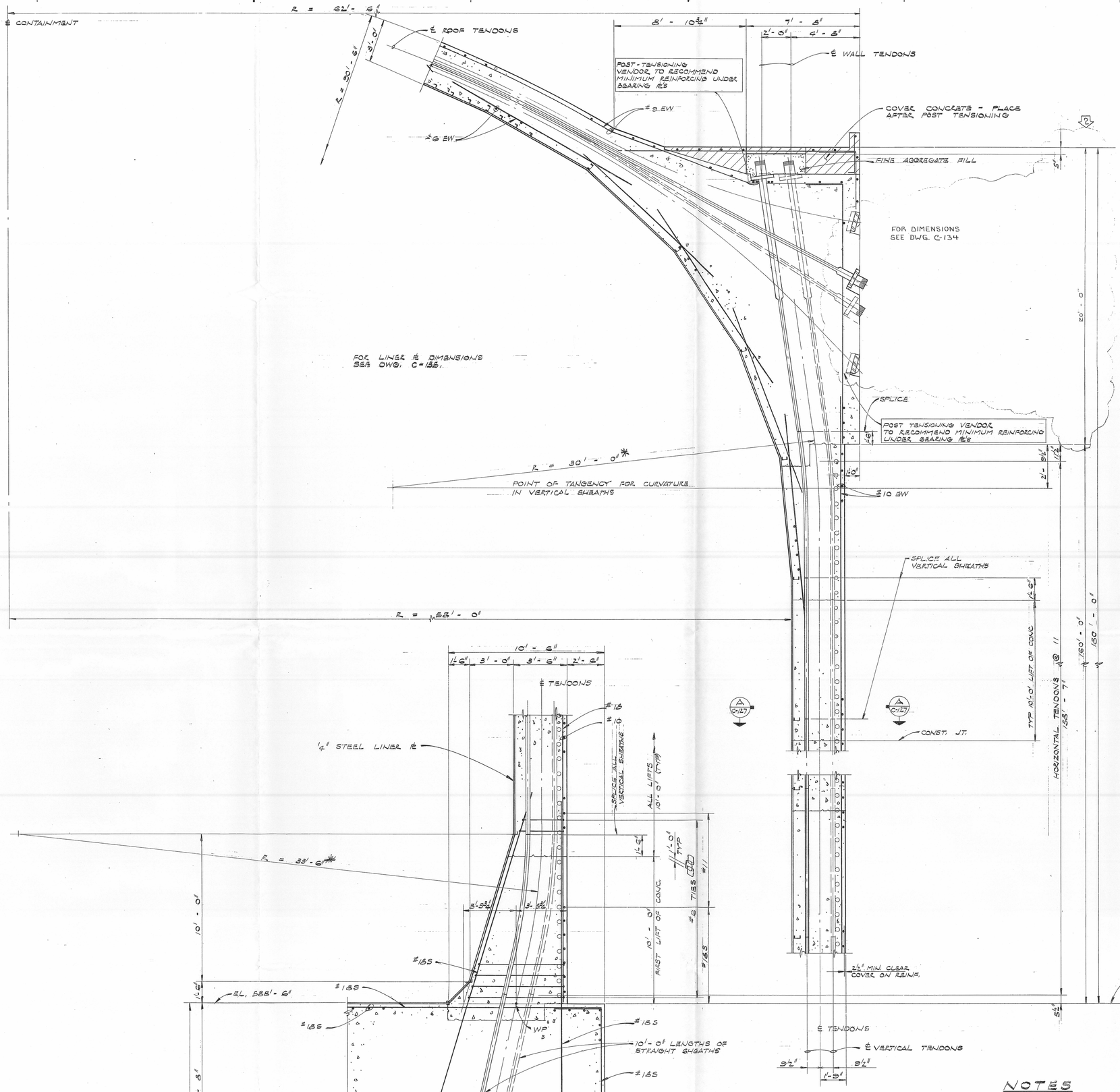
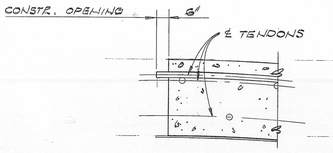
SCALING RULES

SIZE E

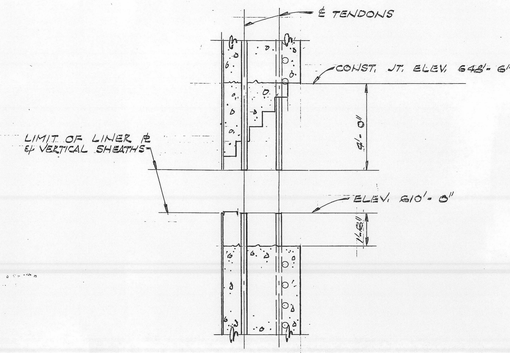
C-127



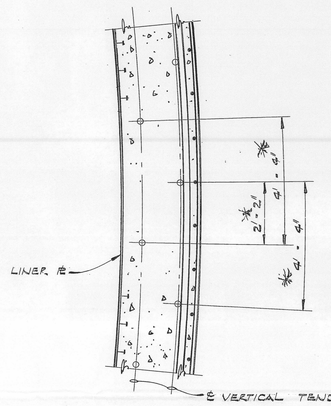
TYPICAL WALL SECTION
3/8" = 1'-0"



DETAIL (1 / C-127) 3/8" = 1'-0" DWG. C-126



SECTION (B / C-127) 3/8" = 1'-0" DWG. C-126



SECTION (A / C-127) 3/8" = 1'-0"

NOTES

1. FOR GENERAL NOTES SEE DWG. C-125.
2. PRESTRESSING SHOWN IS BASED ON A 90-½" WIRE B&V TENDON SYSTEM.
3. FOR REINF. STEEL SEE DWG. C-133.

PROPRIETARY NOTICE
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STATE OF MICHIGAN — ALAN M. APPLEFORD — ENGINEER — NO. 15155 — REGISTERED PROFESSIONAL ENGINEER

NO.	DATE	REVISIONS	BY	CHK	ENGR	PROJECT MGR.	CONST. MGR.
2	4-8 99	REMOVED DIMS., TENSIONERS, & ADDED REF. PER C-PAL-99-041 & DCR-99-223.					
1	9/24/97	ISSUE FOR CONST. & AS BUILT 5935-0	DG				
0	10/2/96	ISSUED FOR VENDORS DETAILING	N/S	W.B.D.	W.B.D.		
A	9/29/96	ISSUED FOR BIDS, C-51	N/S	W.B.D.	W.B.D.		

SCALE NOTED — DESIGNED DUCHON & SHAH — DRAWN SURYAN

BECHTEL COMPANY

PALISADES PLANT
CONSUMERS POWER COMPANY

CONTAINMENT VESSEL
TYPICAL DETAILS

JOB No.	DRAWING No.	REV.
5935	C-127	2

34 x 44

D-07