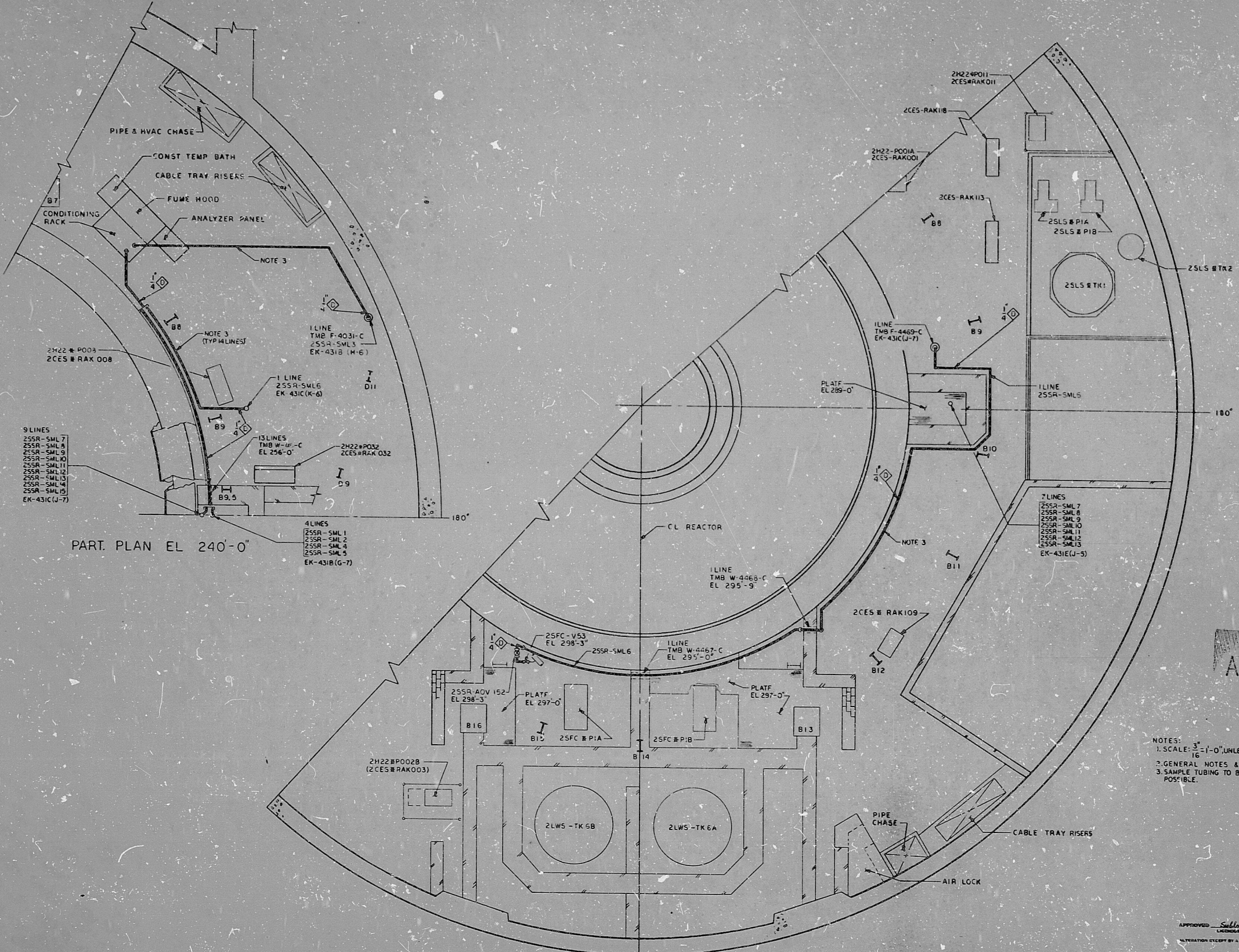


12177-EK-431D-1



- 9 LINES
25SR-SML 7
25SR-SML 8
25SR-SML 9
25SR-SML 10
25SR-SML 11
25SR-SML 12
25SR-SML 13
25SR-SML 14
25SR-SML 15
EK-431C(U-7)

- 4 LINES
25SR-SML 1
25SR-SML 2
25SR-SML 4
25SR-SML 5
EK-431B(G-7)

- 7 LINES
25SR-SML 7
25SR-SML 8
25SR-SML 9
25SR-SML 10
25SR-SML 11
25SR-SML 12
25SR-SML 13
EK-431E(J-5)

- NOTES:
1. SCALE: 1/8"=1'-0", UNLESS OTHERWISE NOTED.
2. GENERAL NOTES & REFERENCE DWGS. EK-431B.
3. SAMPLE TUBING TO BE RUN AS CLOSE TO CEILING AS POSSIBLE.



APPROVED: *R. Silver*
LICENSED PROFESSIONAL ENGINEER, N.Y.
EXPIRATION: 12/31/78

QA CAT II

SAMPLE PIPING
REACTOR BUILDING
PLAN EL 240'-0" & 289'-0"

NINE MILE POINT NUCLEAR STATION - UNIT 2
NIAGARA MOHAWK POWER CORPORATION
STONK & WEBSTER ENGINEERING CORPORATION
CHENY HILL, N.Y.

12177-EK-431D-1

REVISIONS										REVISIONS									
NO.	DATE	DESCRIPTION	BY	CHKD	APPROVED	NO.	DATE	DESCRIPTION	BY	CHKD	APPROVED	NO.	DATE	DESCRIPTION	BY	CHKD	APPROVED	NO.	DATE
1						1						1						1	
2						2						2						2	
3						3						3						3	
4						4						4						4	
5						5						5						5	
6						6						6						6	
7						7						7						7	
8						8						8						8	
9						9						9						9	
10						10						10						10	

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RIDS

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