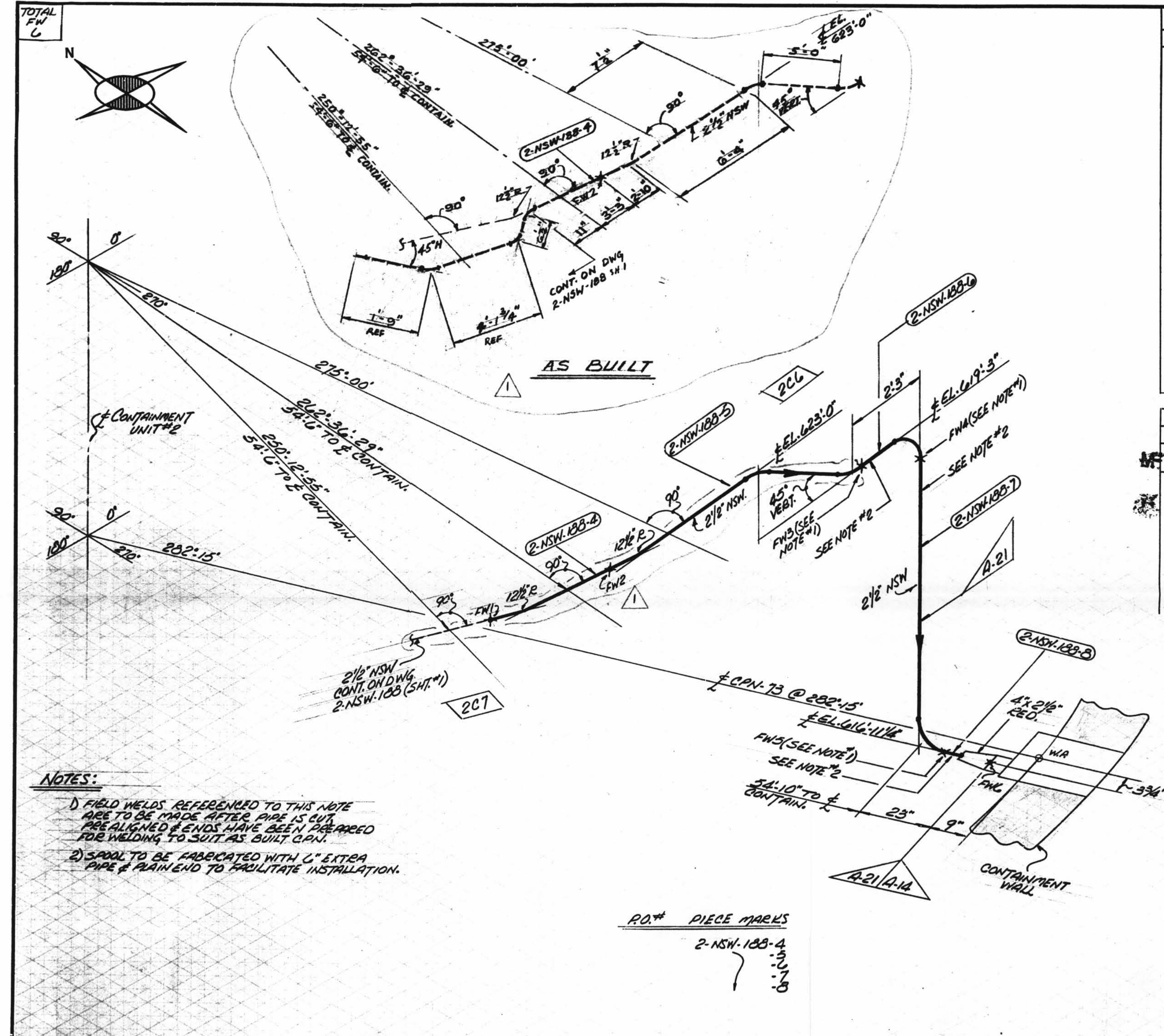
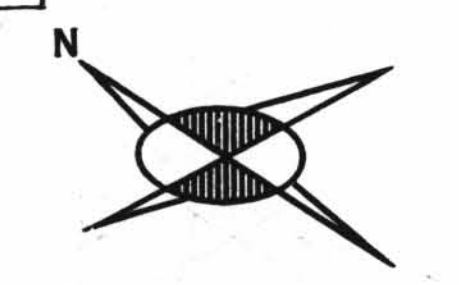


TOTAL FW 6



NOTES:

- FIELD WELDS REFERENCED TO THIS NOTE ARE TO BE MADE AFTER PIPE IS CUT. PRE-ALIGNED & ENDS HAVE BEEN PREPARED FOR WELDING TO SUIT AS BUILT C.P.N.
- SPOOL TO BE FABRICATED WITH 6" EXTRA PIPE @ PLAIN END TO FACILITATE INSTALLATION.

RO.# PIECE MARKS
2-NSW-188-4
1, 2, 3, 4, 5, 6

ISO SHT. NO. 2866

QSL	ITEM	QTY.	SIZE	MATERIAL DESCRIPTION	TAG No. OR ASTM MAT'L.	HEAT NO.

REVISION RECORD

NO.	DATE	DESCRIPTION
1	11/31/78	PER RDM-MC-0582 ADDED AS BUILT DIMS. AND REVISED PIPING - DOTTED LINE INDICATES AS BUILT.

SIZE	QTY.	FW
2 1/2"	35	3

DESIGN SPEC.		HANGER SEISMIC CLASS		TEST REQUIREMENTS		MATERIAL CLASS		PIPE		FITTINGS		TESTING		ADDITIONAL													
A-14	DESIGN SPEC. DCCPM 103 QCN	SEE	DESIGN	TEST REQUIREMENTS	CL. 4	SEE	DESIGN	A-33	A-106	A-376	A-312	A-105	A-234	A-182	N.D.T. SEE DES. CODE STAMP												
A-21	DESIGN SPEC. DCCPM 102 QCS	SEE	DESIGN	TEST REQUIREMENTS	CL. 4	SEE	DESIGN	STD.	XY	XXY	10	20	30	40	60	80	100	120	140	160	A-403	A-181	PRESSURE TEST				
WELD PROCEDURE QSL 04		TESTING 100% RT & W.		WELD PROCEDURE QSL 01		TESTING N/A		SMLS	WLD																		

POUR/ZONE No. 206, 207	FLOW DIAGRAM P-311A
REQUIRED COMPLETION DATE 7/25/80	WELD PROCEDURE Q.S.I. SEE DES STAMP
FABRICATED BY TUBESCO	
NPS DESIGNS INC. NEW YORK, N.Y.	LIVSEY & COMPANY, INC. INDIANA & MICHIGAN ELECTRIC CO. DONALD C. COOK NUCLEAR PLANT
FABRICATOR NOTE: FABRICATION MUST CONFORM TO LATEST A.E.P. ARRG. DWGS.	DWN. 11/11/78 DATE 11/11/78 CONTAINMENT #2
	CKD. 06 DATE 11/11/78 DWG. NO. 2-NSW-188
	ISSUED 11/11/78 2-NSW-188
	REF. DWG. 2-5702 SHT. 2 OF 2

D-39B

2-NSW-188 (Sheet 2 of 2)
Instrument Room Ventilation
Unit 3 Return Line