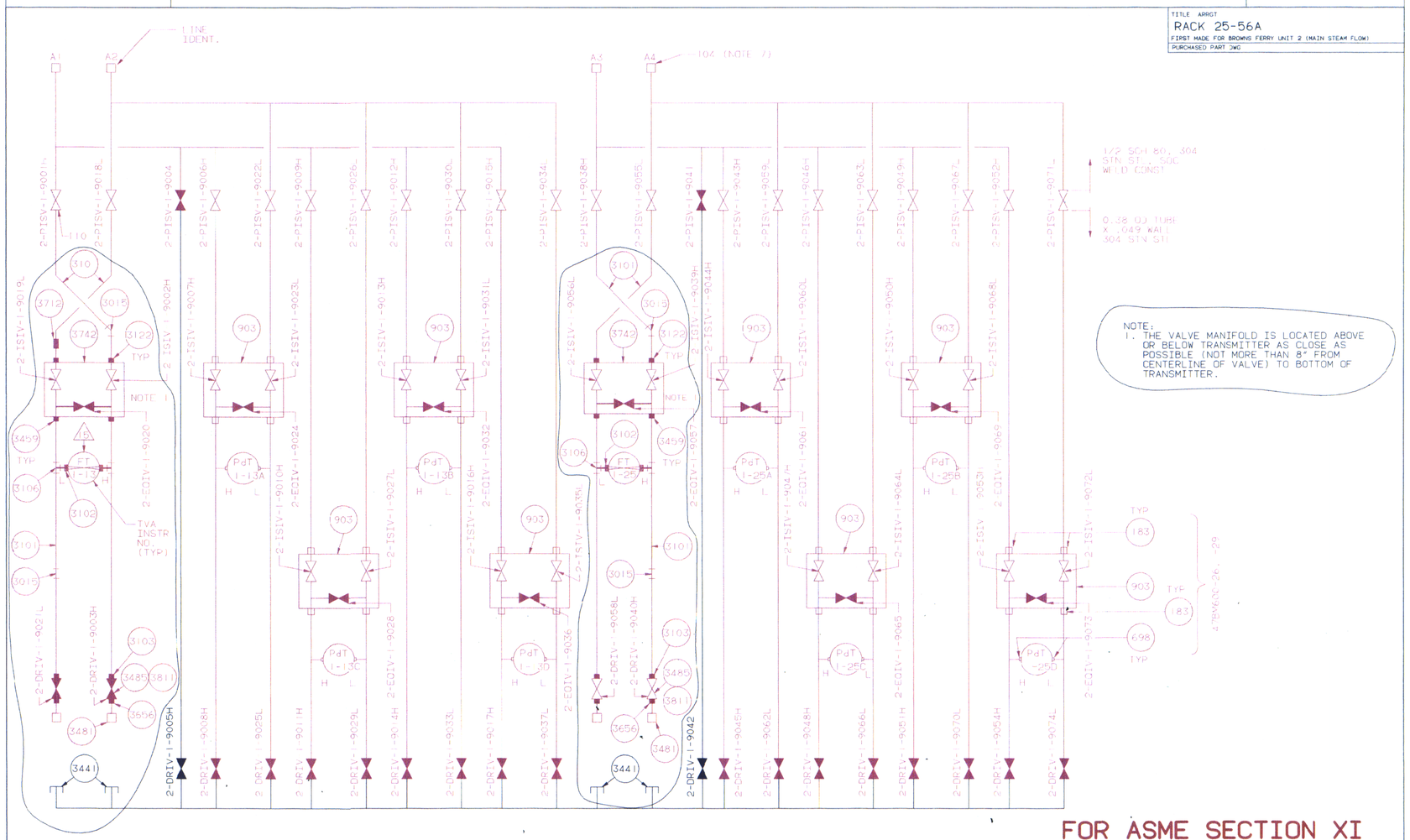
DRAWING NO 2-164C5984-4-ISI

GENERAL ELECTRIC

DRAWING NO 2-164C5984-4-ISI

TITLE ARRGT
RACK 25-56A
FIRST MADE FOR BROWNS FERRY UNIT 2 (MAIN STEAM FLOW)
PURCHASED PART DWG



NOTE:
1. THE VALVE MANIFOLD IS LOCATED ABOVE OR BELOW TRANSMITTER AS CLOSE AS POSSIBLE (NOT MORE THAN 8" FROM CENTERLINE OF VALVE) TO BOTTOM OF TRANSMITTER.

PIPING DIAGRAM-SECTION A

FOR ASME SECTION XI USE ONLY

-ASME CODE CLASS 1 EQUIVALENT

-NON NUCLEAR, CODE CLASS

1445644612
BFND DRAWINGS
CC 2 2-164C5984-4
ISI 090744
090396 001

REV NO	CHANGE REF	DATE	DFTR	CHKR	DSGN	RVWR	1 APPD	2 APPD	3 APPD	ISSD
001	DCN W25841	9-3-96	KED	JK	N/A	RLD	N/A	N/A	N/A	HCB
	REVISED PIPING FOR FT-1-13, -25 AND ADDED NOTE 1 TO MEET THE INTENT OF DCA W25841-050-002, DCN F38424, F39631, DCN W25841, DOCUMENTED DCA W25841-051-000 DCN W25841									
000	ISI	10-30-94	BDB	JK	N/A	JTL	FWF	RDC/R	HEC	JRR/C
	REVISED TO UPDATE ISI BOUNDARY TO MATCH CURRENT CONFIGURATION									

REVISIONS BY TVA

SYS NO: S

MADE BY G. DAVALLE
APPROVALS W.W. HOOVER
NED
DIV OR DEPT
ISSUED W. DOMINGO
SAN JOSE, CALIF LOCATION
2-164C5984-4-ISI

ISI DRAWING WAS ISSUED FOR
BASELINE DWG 2-164C5984-4
REV 002

PROJECT BFNP DISCIPLINE ELEC
CONTRACT 90744 UNIT 2
DESC ARRGT-RACK 25-56A
DWG/DOC NO 2-164C5984-4-ISI

D-5