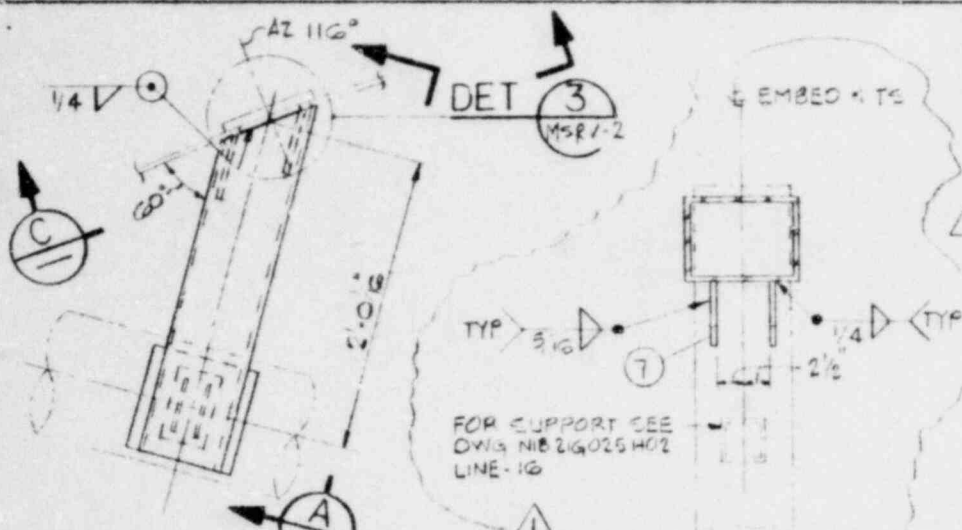


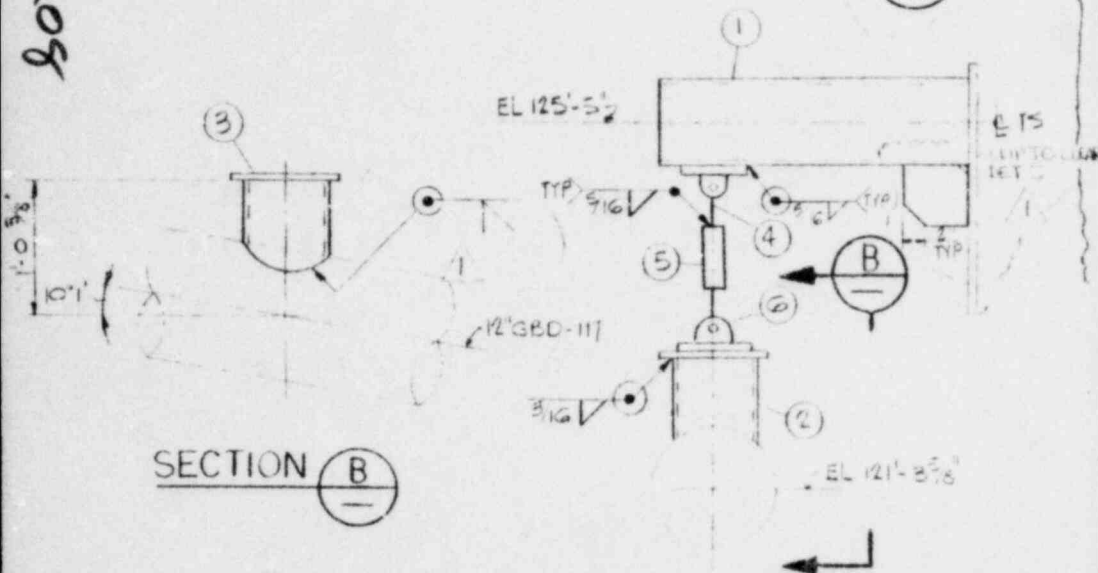


PLAN



FOR SUPPORT SEE
DWG NIB2IG025402
LINE-16

SECTION C



SECTION B

SECTION

A
—

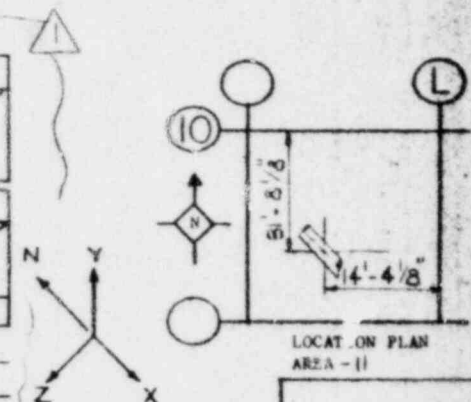
ITEM Nº	Nº REQD	PART Nº	SIZE	DESCRIPTION
1	1		PS 3" x 3" x 5/8"	2-3" LG
2	1		3" P PIPE	STANCHION 1'-0" LG
3	1		FE 1/2" x 10" x 0'-10'	
4	1	SP200	25 PR. 1-1/16" PIPE	STRUT LESS PIPE x=8' Y=6'
5	1		2 1/2" SCH 80 PIPE	0'-9 1/2" LG
6	1	200B	20	END ATTACHMENT
7	2		PL 1/2" x 6" x 0'-6"	

FOR MSRV GENERAL NOTES AND DETAILS SEE DWG MSRV-1 & MSRV-2

FORCES ID	FX	FY	FZ
POS	---	11950	---
NEG	---	17300	---
MVMTS IN	X	Y	Z
THERMAL	.. 972	---	.. 530
SCISSOR	.. 002	---	.. 001
TR	.. 002	---	.. 003

Problem No. 224 Stress No. 5-04
Issue 01
Data Pt. 52 Nuclear Class N/A

STRESS ISO H-1328H REV-B

[illegible]

MISSISSIPPI POWER & LIGHT COMPANY
GRAND GULF NUCLEAR STATION
UNIT - 1



ISO	HL-1328H
PIPE	M-1501
STEEL	C-1038A

PIPE SUPPORTS
CONTAINMENT
MSRV LINE-16

JOB NO
9645

DRAWING NO/MARK NO.
NIB 2IG 025 H02
SHEET 1 OF 1

REV	
1	