J-26-3

TABLE H8 (TYP. FOR "B" RECIRC PUMP)
RECIRC PUMP "A" SEE NOTE 84

- TE 14350 A1
- TE 14350 A2
- TE 14351 A1
- TE 14351 A2
- TE 14352 A1
- TE 14352 A2
- TE 14353 A1
- TE 14353 A2
- TE 14354 A1
- TE 14354 A2
- TE 14355 A1
- TE 14355 A2
- TE 14357 A1
- TE 14357 A2

NOTE: CUTTING PLANE OF CONTAINMENT WALL @ EL. 736'-1½"

SEE NOTE 84

LOWER BEARING

RECIRC PUMP MOTOR "A"

TEMPORARY JIAT

T.M.S. TEMPORARY PANEL

EL. 715'-0"

EL. 720'-0"

EL. 738'-0"

EL. 755'-0"

NTR. WIND.

CABLE TRAY

TEMPORARY

SEE TABLE H8 NOTE 84

KEY PLAN

FLOOR No.	TURBINE BUILDING EL.	REACTOR BUILDING EL.	RADWASTE BUILDING EL.	DRYWELL REACTOR BLDG. EL.
-1	698'-8"	698'-8"	698'-8"	—
1	676'-8"	676'-8"	709'-8"	709'-8"
2	719'-8"	719'-8"	719'-8"	719'-1"
3	719'-8"	719'-1"	739'-8"	739'-1"
4	739'-8"	739'-1"		758'-11½"
5	758'-8"	758'-1"		778'-1"
6	778'-8"	778'-1"		
7		802'-1"		
12				705'-1"
14				698'-8"
16		705'-1"		

NOTES:
1. FOR LEGEND AND GENERAL NOTES SEE INST LOCATION DWG. J-1-1.
2. THIS DRAWING REPRODUCED FROM PLANT DESIGN DRAWING M-26-3.
3. FOR 2"Ø PIPE & SMALLER REFER TO PLANT DESIGN SMALL PIPE DWG. SP.26-3.
4. INSTRUMENT ARE PRE-WIRED REFER TO VENDOR DWG.

THIS DRAWING IS TO BE USED FOR INSTRUMENT LOCATION ONLY. BACKGROUND EQUIPMENT MAY NOT BE CORRECT AS TO LOCATION OR SIZE

REV.	DATE	REVISIONS	BY	CHK'D	APP'D
1	8/1/79	ADDED ELEVATION TO VT-15702	LBS		
2	8/7/79	REVISED AS NOTED			
3	11/7/79	INCORPORATED PCR-73	DJS		
4	11/7/79	REVISED AS NOTED	DJS		
5	11/28/79	REVISED AS NOTED	DJS		
6	12/28/79	REVISED AS NOTED	DJS		
7	2/6/80	ISSUED FOR CONSTRUCTION	DJS		

PENNSYLVANIA POWER & LIGHT COMPANY
ALLENTOWN, PENNSYLVANIA
SUSQUEHANNA STEAM ELECTRIC STATION - UNITS 1, UNIT 2
BECHTEL - SAN FRANCISCO

INSTRUMENT LOCATION DRAWING
REACTOR BUILDING UNIT 1
AREA 24 PLAN OF ELEV. 719'-1"

JOB No.	DRAWING No.	REV.
8856	J-26-3	8

E-103486-3

TERA APERTURE CARD

UNCONTROLLED DOCUMENT FOR REFERENCE ONLY

8105050400 D