

A G E N D A

5/2/79

Technical Group Meeting

1800 5/2/79

1. Radioactive Releases
 - a) 748, 219
 - b) Vacuum draw on Auxiliary Building ventheader and drain system
 - c) Auxiliary Building Fans
2. Plant Status - RCS Profile
3. RCS Sample #6 Analysis Results
4. Analytical:
 - a) Feed flow necessary to maintain RCS temperatures while flashing across the bypass
 - b) Minimum secondary water flow necessary to maintain natural circulation while in solid secondary circulation
 - c) NDTT limit for RCS
 - d) Temperature limit for BWST
5. Containment Sump Level
 - a) Sketches of valve arrangement
 - b) Recommendation on B&R wiring modification ECM
 - c) Critical items at elevations above DHR valves
 - d) List of penetrations and elevations in containment
 - e) Level measurement - piping runs/bubbler method
6. Solid pressurizer level benchmark test
7. Construction Status:
 - a) Tank Farm in Unit 2 Spent Fuel Pool
 - b) Alternate System for solid circulation of OTSG
 - c) EPICOR (CAP-GUN II)
 - d) Reactor Coolant Pressure/Volume Control
 - e) Auxiliary Building roof ventilation system
 - f) DHR upgrade
 - 1) Flow Test Preparation
 - 2) Recommendation on
 - g) Alternate Decay Heat Removal System

2006 201

ACTION ITEMS
MANAGEMENT MEETING
0900 5/2/79

	<u>ACTION</u>
1. Obtain results of analysis of RCS sample #6	Kulynych
2. Take over operation of drain system evaluation in Auxiliary Building	Rusche
3. Assure that control room method of calculation of pressurizer level are proper.	Wilson
4. Recommendation on operation of DHV-1, DHV-2, and DHV-171 and electrical devices. (B&R E.C.M.)	Wilson
5. Provide sketches and prints which show DHV-1, DHV-2, and DHV-171 motor operators with respect to height above containment floor	Cobean
6. Provide a listing of critical items versus elevation in the lower portion of the containment building	Cobean/ Wilson
7. Provide a listing of containment penetrations as a function of containment elevation for the lower portion of the containment building. (Copies to Arnold and Stello)	Cobean
8. Determine possible methods for measuring water level in the containment building. (Including bubbler method)	Cobean/ Wilson
9. Recommendation for placing shielding over DHR pumps	Wilson/ Herbain/ Stello
10. Provide a replacement pressurizer RTD to Toledo Edison, for Davis - Besse Plant	Kulynych

2006 202

ACTION ITEMS
MANAGEMENT MEETING
0900 5/2/79

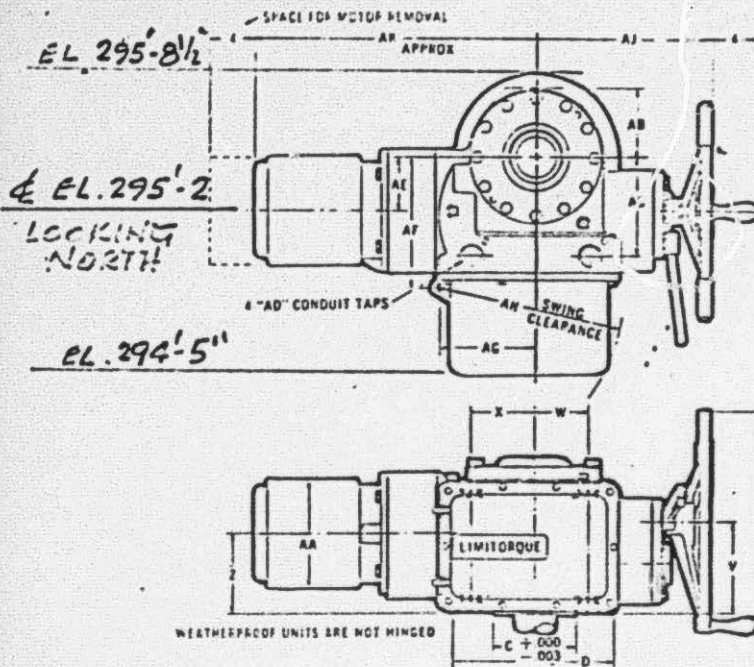
PLANT STATUS

	<u>1700 (5/1/79)</u>		<u>0900 (5/2/79)</u>		<u>1800</u>
	A	B	A	B	A B
Th	178.7	179.3	176.3	178.5	176.8 177.1
Tc	163.9	101.6	163.6	101.5	163.7 101.2
ΔT	14.8	77.7	12.7	77	13.2 76.3
Tstm	163.7	129.5	162	130	162.3 132.9
PER LEVEL	Cal. 197			266.8/ITO?	151.1
	DVM 275?			281	700S
	LT-3 275				237
R.C. Press	881		924		8
S/G Level	420"	97%	430"	92.5	412 92%
Turb. B/P	90%	Closed	84%	Closed	84%
I.C.T.	High 324		320		322
	Avg. 204		-		

* Valve Position Changed - Only Significant Operation

SEALS VALVED OUT

2006 203



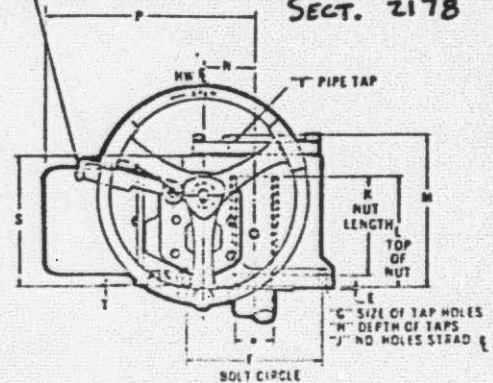
EL 291'-0"



LOOKING EAST

MANUAL OPERATION
PUSH IN DIRECTION OF ARROW ONLY
UNIT REMAINS IN HAND OPERATION
UNTIL MOTOR IS ENERGIZED

PLAN 2177
SECT. 2178

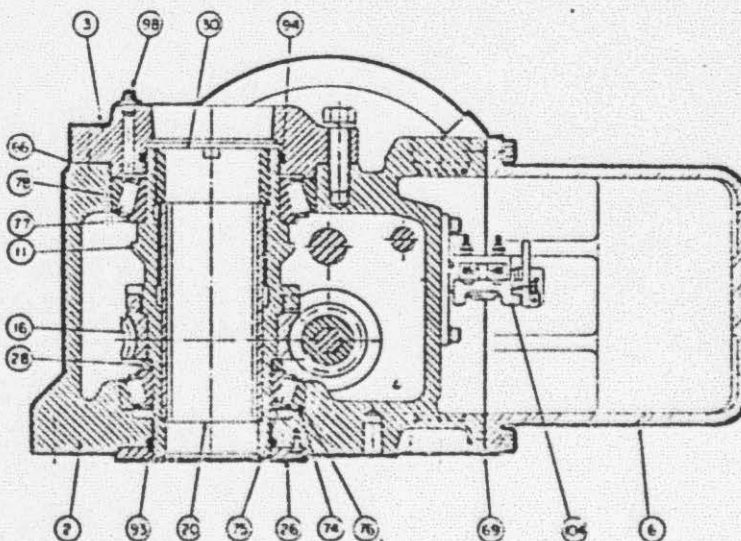


"A" MAX STEM DIA FOR 2 PC NUT
"B" MAX STEM DIA FOR 1 PC DRIVE SLEEVE

UNIT SIZE	A	B	C	D	E	F	G	H	J	K	L	M	N	P	R	S	T	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AJ	AK
SMB-0	2 1/4	2 1/4	5	8 1/4	5 1/4	6 1/4	5-10 1/4	4	6 1/4	7 1/4	10 1/4	3	15 1/4	12 10 1/4	1 1/4	6 1/4	5 1/4	4 1/4	3	15 1/4	10 1/4	4 1/4	6 1/4	1 1/4	6 1/4	1 1/4	1 1/4	2 1/4	6 1/4	15 1/4	13 1/4	2 1/4
SMB-1	2 1/4	3 1/4	6	11 1/4	5 1/4	10	5-11 1/4	8	7	8	11 1/4	3 1/4	16 1/4	12 10 1/4	1 1/4	6 1/4	4 1/4	4 1/4	3 1/4	5 1/4	12	4 1/4	2 1/4	1 1/4	2 1/4	6 1/4	7 1/4	15 1/4	12 1/4	2 1/4	2 1/4	
SMB-2	3 1/4	3 1/4	7	13 1/4	5 1/4	11 1/4	5-10 1/4	8	8 1/4	9 1/4	13	4 1/4	17 1/4	18 10 1/4	1 1/4	7 1/4	5 1/4	5 1/4	5 1/4	5 1/4	16 1/4	14	5 1/4	8 1/4	1 1/4	4 1/4	10 1/4	2 1/4	15 1/4	14 1/4	1 1/4	
SMB-3	5	5 1/4	8 1/4	16	5 1/4	14	5-9	13 1/4	8	9 1/4	10 1/4	14 1/4	16	20 1/4	24 12 1/4	1 1/4	9 1/4	4	9	6	18 1/4	16	8	11 1/4	1 1/4	5 1/4	13 1/4	12 1/4	12 1/4	17 1/4	2 1/4	

FOR INSTALLATION PURPOSES USE CERTIFIED DIMENSIONS ONLY.

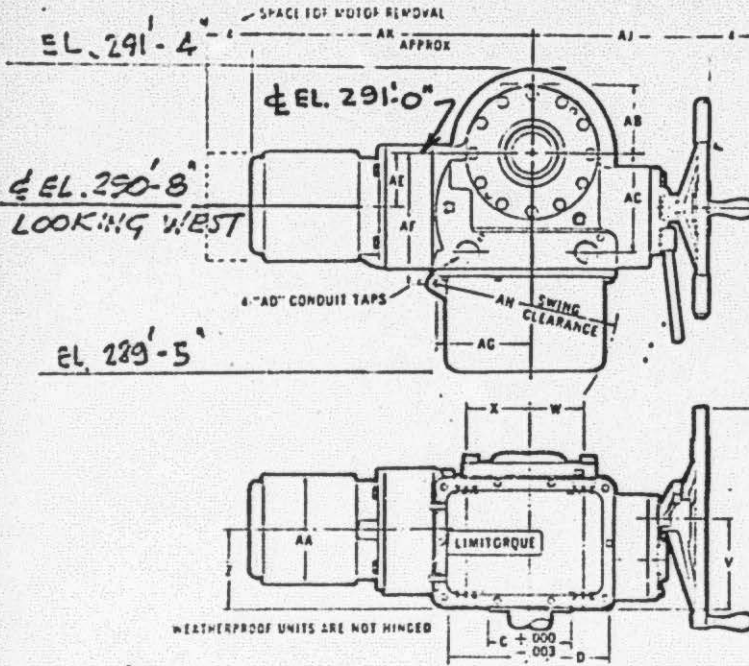
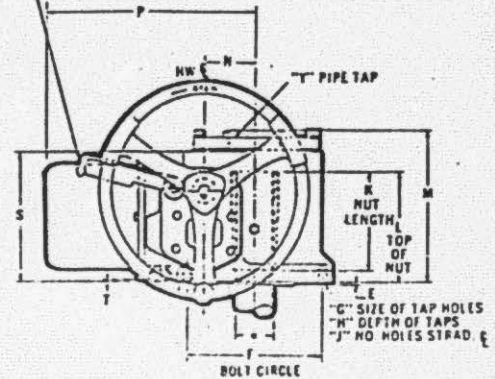
PARTS LIST



P.C. NO.	DESCRIPTION
1	CLUTCH HOUSING
2	HOUSING
3	HOUSING COVER
4	SPRING CARTRIDGE CAP
5	HANDWHEEL 12"
6	LIMIT SW COMP COVER
7	HANDWHEEL GEAR
8	WORM SHAFT BEARING CAP
9	DECLUTCH LINK
10	DECLUTCH LEVER
11	DRIVE SLEEVE
12	DECLUTCH FORK
16	WORM GEAR
17	SPRING RING
18	BUSHING
19	BUSHING
20	STEM NUT
24	MANUAL DECLUTCH SHAFT
25	HANDWHEEL SHAFT
26	SEAL RETAINER PLATE
27	SPLIT RING RETAINER
28	WORM GEAR SPACER
29	TORQUE LIMIT SLEEVE
30	LOCKING NUT
31	MOTOR CONDUIT NIPPLE
32	CLUTCH TRIPPER #1
33	CLUTCH TRIPPER #2
34	FORK PIVOT PIN
35	HANDLE
36	HANDLE ROD

DH-V2

FLOOR EL. 282'-6"

PLAN 2177
SECT. 2178MANUAL OPERATION
PUSH IN DIRECTION OF ARROW ONLY
UNIT REMAINS IN HAND OPERATION
UNTIL MOTOR IS ENERGIZED

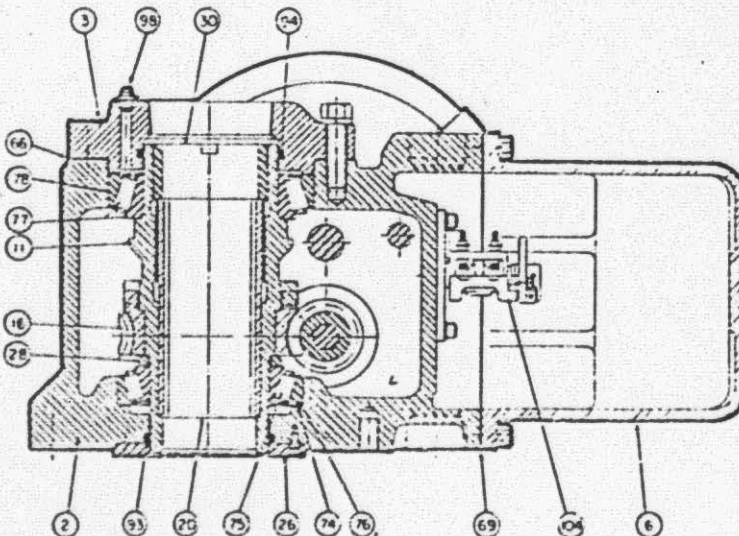
*
A' MAX STEM DIA FOR 2 PC NUT
B' MAX STEM DIA FOR 3 PC DRIVE SLEEVE

02-405 0172-3

UNIT SIZE	A	B	C	D	E	F	G	H	J	K	L	M	N	P	R	S	T	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AJ	AK
SMB-0	2 1/2	2 1/2	5	8 1/2	1 1/2	6 1/2	1 1/2	10 1/2	4	6 1/2	7 1/2	10 1/2	3	15 1/2	12	10 1/2	1 1/2	6 1/2	5 1/2	4 1/2	3	5 1/2	10 1/2	1 1/2	6 1/2	1 1/2	3	2 1/2	6 1/2	15 1/2	13 1/2	24
SMB-1	2 1/2	3 1/2	6	11 1/2	1 1/2	10	1 1/2	11 1/2	8	7	8	11 1/2	3 1/2	16 1/2	12	10 1/2	1 1/2	6 1/2	6 1/2	4 1/2	3 1/2	5 1/2	12	10 1/2	7 1/2	1 1/2	3 1/2	8 1/2	7 1/2	15 1/2	12 1/2	28 1/2
SMB-2	3 1/2	3 1/2	7	13 1/2	1 1/2	11 1/2	1 1/2	13 1/2	8	8 1/2	9 1/2	13	4 1/2	17 1/2	18	10 1/2	1 1/2	7 1/2	5 1/2	5 1/2	5	6 1/2	14	5 1/2	8 1/2	1 1/2	4 1/2	10 1/2	7 1/2	15 1/2	14 1/2	32 1/2
SMB-3	5	5 1/2	8 1/2	16 1/2	1 1/2	14	1 1/2	16 1/2	9	9 1/2	10 1/2	14 1/2	6	20 1/2	24	12 1/2	1 1/2	9 1/2	4	9	6	8 1/2	16	18	11 1/2	1 1/2	5 1/2	13 1/2	12 1/2	23 1/2	17 1/2	39 1/2

FOR INSTALLATION PURPOSES USE CERTIFIED DIMENSIONS ONLY.

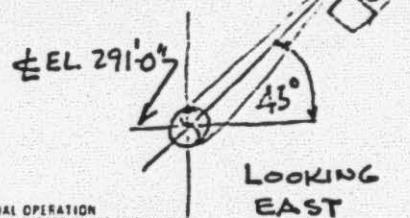
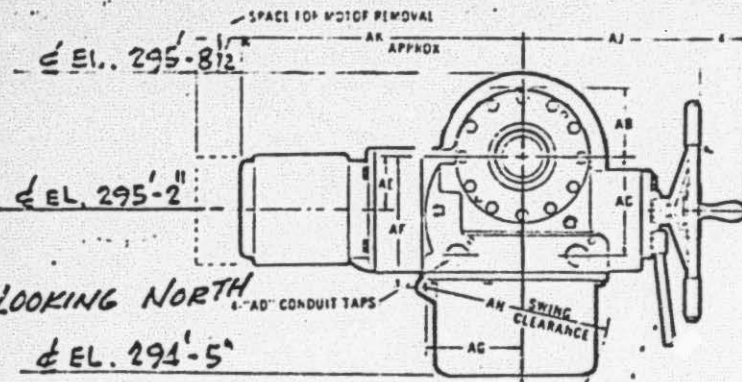
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10	DECLUTCH LEVER
11	DRIVE SLEEVE
12	DECLUTCH FORK
16	WORM GEAR
17	SPRING RING
18	BUSHING
19	BUSHING
20	STEM NUT
24	MANUAL DECLUTCH SHAFT
25	HANDWHEEL SHAFT
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29	TORQUE LIMIT SLEEVE
30	LOCKING NUT
31	MOTOR CONDUIT NIPPLE
32	CLUTCH TRIPPER #1
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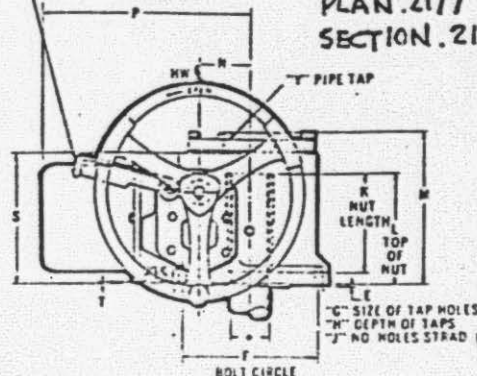
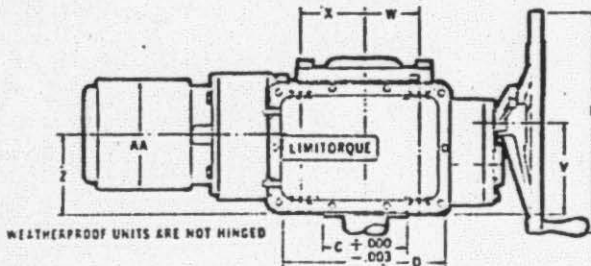
01-405 0013-4

DH-V-171
FLOOR 282'-6"



MANUAL OPERATION
PUSH IN DIRECTION OF ARROW ONLY
UNIT REMAINS IN HAND OPERATION
UNTIL MOTOR IS ENERGIZED

PLAN 2177
SECTION 2178



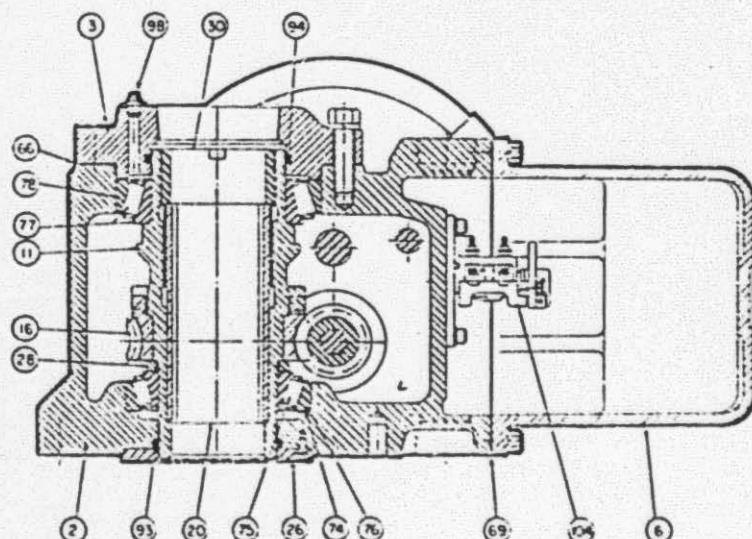
"A" MAX STEM DIA FOR 2 PC NUT
"B" MAX STEM DIA FOR 1 PC DRIVE SLEEVE

07-408 0172-3

UNIT SIZE	A	B	C	D	E	F	G	H	J	K	L	M	N	P	R	S	T	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AJ	AK
SMB-0	2 1/2	2 1/2	5	8 1/4	7 1/2	6 1/2	3 1/2	10 1/2	4	6 1/2	7 1/2	10 1/2	3	15 1/2	12	10 1/2	7 1/2	6 1/2	5 1/2	4 1/2	3	5 1/2	10 1/2	14 1/2	6 1/2	14 1/2	3	8 1/2	6 1/2	15 1/2	12 1/2	24
SMB-1	2 1/2	3 1/2	6	11 1/2	7 1/2	10	3 1/2	11 1/2	8	7	8	11 1/2	3 1/2	16 1/2	12	10 1/2	7 1/2	6 1/2	4 1/2	4 1/2	3 1/2	5 1/2	12	14 1/2	7 1/2	14 1/2	3 1/2	9 1/2	7 1/2	15 1/2	12 1/2	28 1/2
SMB-2	3 1/2	3 1/2	7	13 1/2	7 1/2	11 1/2	3 1/2	10 1/2	8	8 1/2	9 1/2	13 1/2	4 1/2	17 1/2	18	10 1/2	7 1/2	6 1/2	5 1/2	5 1/2	5	6 1/2	14	15 1/2	8 1/2	14 1/2	4 1/2	10 1/2	7 1/2	15 1/2	14 1/2	32 1/2
SMB-3	5	5 1/2	8 1/2	16	7 1/2	14	3 1/2	9 1/2	8	9 1/2	10 1/2	14 1/2	6	20 1/2	24	12 1/2	7 1/2	6 1/2	5 1/2	4	3	6	8 1/2	16	18	11 1/2	14 1/2	5 1/2	13 1/2	12 1/2	23 1/2	39 1/2

FOR INSTALLATION PURPOSES USE CERTIFIED DIMENSIONS ONLY.

PARTS LIST



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30	LOCKING NUT
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33	CLUTCH TRIPPER #2
34	FORK PIVOT PIN
35	HANDLE
36	HANDLE ROD

01-428 0013-4

744 130
KKR GW
TASK
LIST OF EQUIPMENT, VALVES, INSTRUM. RACKS, ETC. THAT WOULD BE UNDER
7 FEET OF WATER (EL. 289' - 6") IN BASEMENT OF REACTOR BUILDING

(* WILL FLOOD UNDER 3' OF WATER (285' - 6"))

BY: M. Maher

REC'D
4:08 PM
PAGE 1 of 4
TO: M. MAHER

HVAC (2227, 2228, 2229)

*AH-E-25A/B - C/L - 285' - 6" - will flood to C/L of fan.

RV-2 (damper) - 287' - 7"

*Ventilation ducts (vertical to 287' - 6" & 282' - 6") - will flood
3' water

*Cooling ducts to Rx base and S.G. shirts - will flood under 3' water

MECH. EQUIPMENT

RO-T-1A/B - Oil shield drain tanks - top of tank - 286' - 6"

*WDL-P-9A/B - Leakage transfer pumps C/L - 285' - 5"

*WDL-C-1B - Leakage cooler - C/L 285' - 6"

WDL-T-3 - Tx coolant drain tank (1/2 tank will be under water) - C/L
289' - 0"

MU-C-1A/B - Letdown coolers C/L - 286' - 3"

*WDL-P-2A/B - Rx building sump pumps - top of pump 284' - 6"

*WDL-P-7 - Rx coolant drain pump - C/L - 284' - 9"

MECH. EQUIPMENT (Cont.)

*SV-P-1 - S.G. second side drain pump - C/L 284 - 5 1/2"

*SV-P-2 - S.G. wet layup recirc. pump - C/L 284 - 5 1/2"

*SV-T-1 - Chemical add. tank - C/L 284' - 3 3/8"

SV-C-1 - S.G. hot drain cooler - 286' - 0"

Elevator shaft will flood only under 7' of water.

*Base of RGB 1A/B (S.G.) will be flooded to 3' but no effect to S.G.

INSTRUMENT RACKS & MOUNTINGS

R8 - I.M. **

R9 - I.M. **

433 - I.R.

424 - I.R.

425 - I.R.

426 - I.R.

427 - I.R.

428 - I.R.

434 - I.R.

IC-R-1092 - Rad monitor.

IC-R-1091 - Rad monitor. cable

429 - I.R.

R1 - I.M. **

** Per G.A. bottom of I.M. is 4" off
floor so they will not flood assum-
ing 3' of water

2006 207

UNDER 7' OF WATER

TO: M. M. M. M.

VALVES

IC-V-212
IC-R-2A/B
IC-V-1A/B
IC-V-110A/B
IC-V-112A/B
IC-V-161A/B
IC-V-189A/B
IC-V-108A/B
IC-V-109A/B
IC-V-160A/B
IC-V-111A/B

(NONE ARE UNDER 3' OF WATER)
MU-V-1A/B
MU-V-2A/B
MU-V-362 A/B
V-363A/B

2177, 2178

* DH-V-161
* 162 *manual*
172
173
* 195 *manual*
* 196 *spare*
* 197 *manual*
* 198 *spare*

CF-V-133
134

2181

* WDL-V-9 *manual* * WDL-U-1
* WDL-V-120 *manual*
* V-553 *manual*
* V-554 *manual*

* Under 3' of water

2006 208

UNDER 7' OF WATER

TO: R. H. H. H.

VALVES (Cont.)

2181

*WDL-V-120 *manual*
-8
V-10
V-11
V-12
V-13
V-513
* V-511 *manual*
V-272A/B *no...*
* V-273A/B *check*
V-22
V-974
V-975
V-7
V-547A/B
* V-512 *manual*
V-553

RC-V-119A/B/C/D
118A/E/C/D

2644 Sh. 1 & 4

*WDL-V-5 *manual*
-V-510
-V-1A/B
-V-1103A/B
-V-1115A/B
-V-1140
-V-1141

2415, 2416

*SV-V-22 *manual*
V-35
V-36
V-46
* V-57A/B *manual*

2643

*DC-V-109A/B *manual*
110A/B
111A/B
127A/B
130
112
* 113 *manual*
DC-FE-706

2513

*SA

*SA Station No. 110

SA-V-97 SA-V-15
V-112 SA-V-16

Station No. 111

SA-V-93 SA-V-15
V-113 V-16

2006 209

* All SA under 3'

Station No. 113

SA-V-81
V-99

SA-V-15
V-16

Station No. 116

SA-V-85
V-102

SA-V-15
V-16

*All SA under 3'

2006 210

M. M. H. R. 31-1-17
P. Gagliardi

MOTOR OPERATED VALVES THAT WILL BE
FLOODED WHEN THE WATER LEVEL IN RX BLDG
PRETREAT IS 292'-6"

<u>VALVE</u>	<u>MCC</u>
DH-V-1	11EB
DH-V-2	21EB
DH-V-171	11EB
CF-V-115	21EA
WDL-V-7	42B
WDL-V-22	11EA
IC-V-1A/B	11EB / 21EB
CA V-4A	11EA
CA-V-4B	21EA
WDL-V-1118	32A
DC-V-114	11EA
MU-V-1A	11EA
MU-V-1B	21EA
MU-V-2A	11EA
MU-V-2B	21EA

2006 211

INSTRUMENTS LOCATED WITHIN 10 FT.
OF R.B. FL. EL. 282'-6" 1 OF 8
TO W.R. COBEAN THSE+ WG-2

AH-TE-5010

-5011

-5012

-5019

IC-7-TE 1

-TE 2

MU-TE-739

-740

WDL-LS-1206

-1208

-1315-1/2/3

WDL-LT-1207

WDL-TE-1200

-1209

-7102

-7124

-7141

-7142

YM-VE-7018

-7019

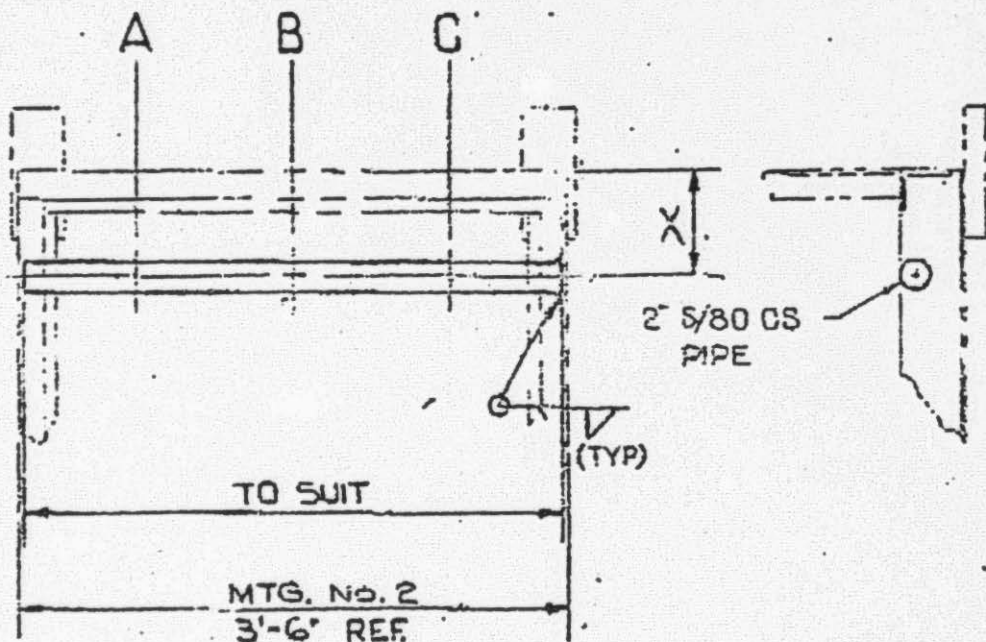
SEND TO

NEIL RUDOLPH

TMI II SITE

2006 212

MTG. TAG	A	B	C	X	DWG. 2091 DET.
A10	MU-23-DPT1	MU-23-DPT2	MU-40-DPT	6"	H
A41	RR-DPI-1755	NR-DPI-1758	NR-DPI-1759	8"	C
R9	WDL-FT-7100	DC-FI-7066	DC-FI-7067	8"	C4E



SEE SH. 1,243 FOR REV. DESCRIPTION

2006-213

REV. NO.	BY	CHKD	APP. DATE	JERSEY CENTRAL POWER & LIGHT COMPANY THREE MILE ISLAND STATION - UNIT NO. 2			
2	GK	F.G.	6/1/74	BURNS AND ROE INC. ENGINEERS AND CONSTRUCTORS			MOUNTING DETAIL
GRADE 11, W. 1/2 HUNTERD W. 1/2 LOS ANGELES, CALIF.							
DRAWN K. R. S. 5/24/74		APPROVAL S. M. S. 5/24/74		RELEASED FOR CONST. J. E. S. 5/24/74		DATE 6/1/74	W.O. 2555
CHKD. W. H. S.		ENGR. K. R. S.		FOR CHIEF M.E.		DWG. 2091 SH. 24	REV. 2

RACKS & MTG'S W/ INSTRUMENTS

LOCATED WITHIN 10 FT. R.B. FL. EL. 282'-6" (2)

RACK NO. -

424

425

426

427

428

429

430

432

433

434

MOUNTING NO. -

R1

R7

R8

R9

R12

R13

R14

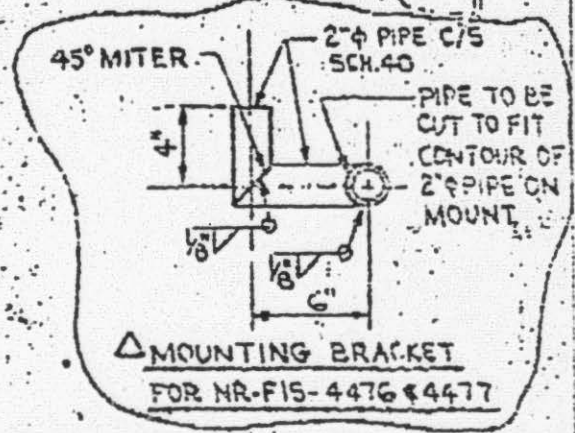
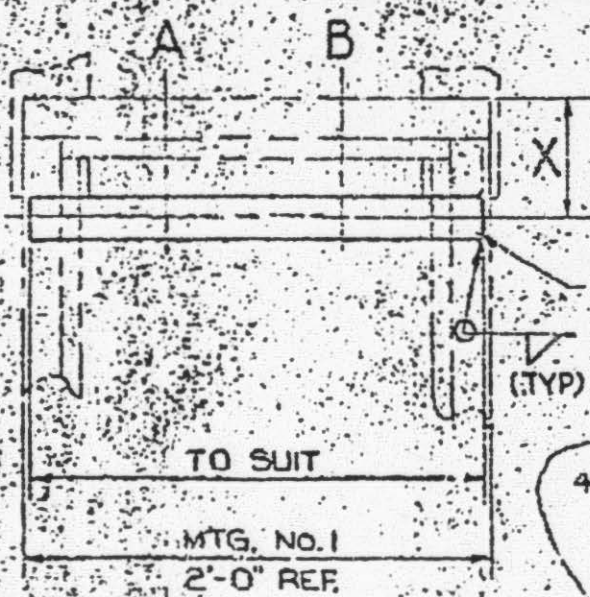
R15

CABINET-219 IS THERMO COUPLE REF JUNCTION
OVEN CABINET (ALL T/C SHOWN
ON F.D. 2632)

NOTE: INSTRUMENTS ON RACK OR MTG.
SEE ATTACHED PAGES

3

MTG. TAG	A	B	X	DET.
A26	WDS-PT-1720	—	20"	B
FG	MU-PT-732	—	20"	B
RB	WDL-PT-7105	WDL-PT-7106	20"	A
A23	MU-DPT-3836	—	25"	F
* RT	RR-FT-1028	RR-FT-1029	25"	F
Δ DG	NR-FIS-4476	—	16"	C
Δ D7	NR-FIS-4477	—	16"	C



* COLUMN MOUNT SEE SH.7

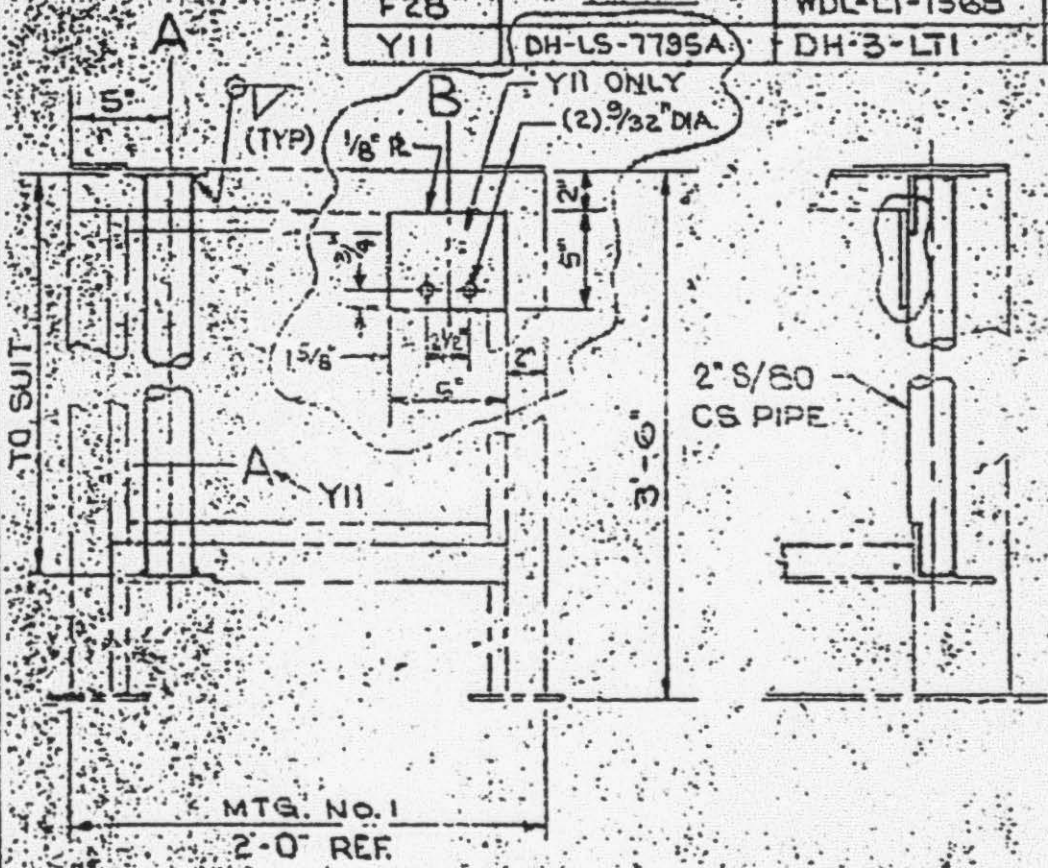
SEE SH.1,2,3 FOR REV. DESCRIPTION

REV. NO. BY CHKD APP. DATE				JERSEY CENTRAL POWER & LIGHT COMPANY THREE MILE ISLAND STATION - UNIT NO. 2			
2	GK	PK		BURNS AND ROE INC. ENGINEERS AND CONSTRUCTORS CORADILL, N.J. NEWSTEAD, N.Y. LOS ANGELES, CALIF.			
3	GK	EG					
4	GK	FG		DRAWN BY: REGMS 5/20/74 CHKD. BY: W.H. 5/21/74 APPROVAL: [Signature] RELEASED FOR CONST. DATE: 6/19/74 FOR CHIEF M.E.			
5	GK	FG					
6	FG	G.P.		MOUNTING DETAIL			
				DATE: 6/19/74		W.D. 2555	
				DWG. 2091-SH.13		REV. 5	

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(4)

MTG. TAG	B	A	REV.
RT	---	WDL-LT-1207	F
A12	---	WDG-LT-1497	F
A17	---	WDG-LT-1489	F
F27	---	WDL-LT-1365	F
F28	---	WDL-LT-1368	F
Y11	DH-LS-7795A	DH-3-LT1	S(B)

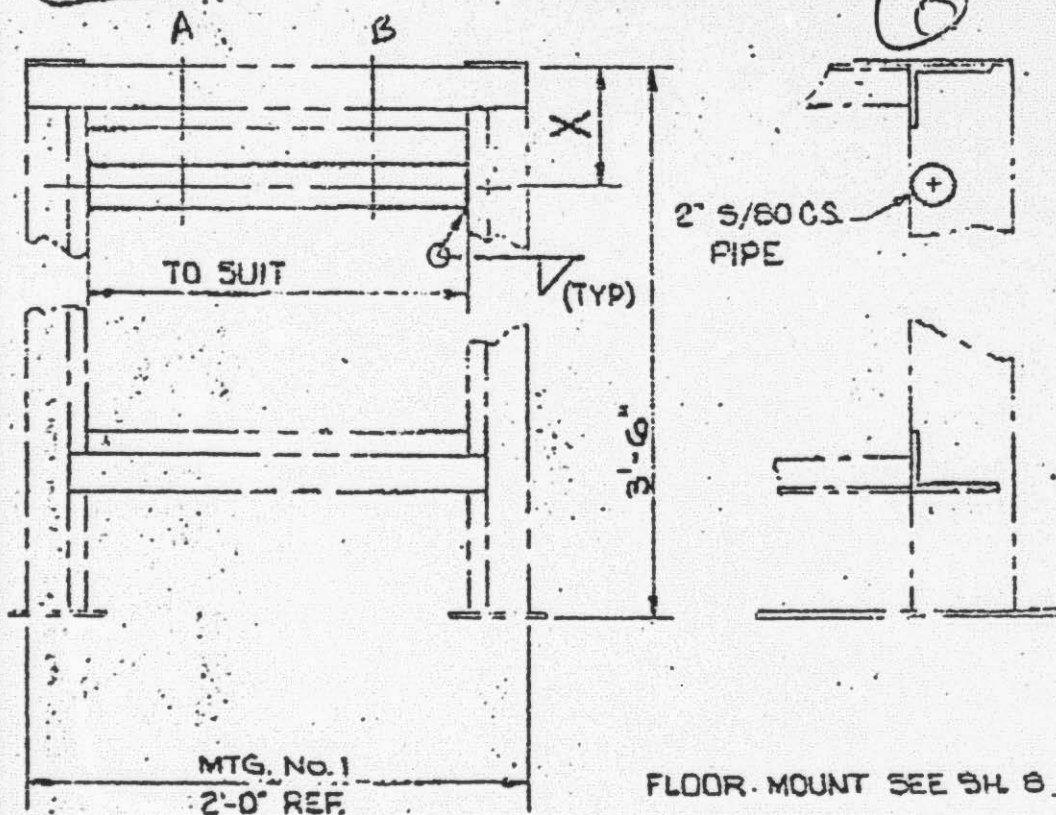


FLOOR MOUNT SEE SH. 8

SEE SH. 1, 2 & 3 FOR REV. DESCRIPTION

REV. NO. BY CHG. DATE 1 GK GK 2 GK FG 3 GK FG 4 GK FG 5 PNG G.R.				JERSEY CENTRAL POWER & LIGHT COMPANY THREE MILE ISLAND STATION - UNIT NO. 2 BURNS AND ROE INC. ENGINEERS AND CONSTRUCTORS DRAFTER: N.A. HENSTED, N.Y.; LOS ANGELES, CALIF.				MOUNTING DETAIL	
DRAWN: Burns 7/11/74 CHKD: P.A. ENGR: J.H.				APPROVAL: J.H.		RELEASED FOR CONST. J.H. / J.T. FOR C.E.P. M.E.		DATE: 7/2/74 W.O. 2555 DWG. 2091-SH. 42	REV. 5

MTG. TAG	X	A	B	DWG. 2093 DET.
A32	6"	MU-14-LT2	MU-14-LT1	P
F1	25"	WDS-PT-3246	WDS-LT-3245	M
A4	8"	WDL-DPIS-3146	WDL-DPIS-3186	D
A5	8"	WDL-DPIS-3119	WDL-DPIS-3185	D
A21	8"	SF-DPIS-462	—	D
R12	6"	RC-14B-DPT1	—	H
R13	25"	RC-14B-DPT2	SP-GB-PT1	H-B
R14	6"	RC-14A-DPT3	—	H
R15	6"	RC-14A-DPT4	—	H



SEE SH. 1, 2 & 3 FOR REV. DESCRIPTION

REV. NO.				BY				CHKD.				APP. DATE				JERSEY CENTRAL POWER & LIGHT COMPANY THREE MILE ISLAND STATION - UNIT NO. 2			
1				GK				PK				11-5-52				BURNS AND ROE INC. ENGINEERS AND CONSTRUCTORS			
2				GK				F.G.				11-5-52				BRIDGE, N.J. NEWFIELD, N.Y. LOS ANGELES, CALIF.			
3				FWG				G.F.				11-5-52				DRAWN KAMS/11/52			
																APPROVAL SL-04			
																RELEASED FOR CONST.			
																DATE 11/7/54			
																W.O. 2555			
																DWG. 2091 SH 43			
																FOR CHIEF M.E.			

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1. The following information is to be furnished for each item:
 a. Name of the contractor
 b. Name of the project
 c. Name of the location
 d. Name of the item
 e. Name of the material
 f. Name of the quantity
 g. Name of the unit
 h. Name of the price
 i. Name of the total
 j. Name of the date

TABLE 3 (Continued)
 MECHANICAL BACK DATA

Item No.	Qty	Unit	Estimate or Location	Frame	Particular Description	Inst.	Class	Subclass	Class	Item	Class	Item	Class	Item
429	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
430	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
431	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
432	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
433	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
434	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
435	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00

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