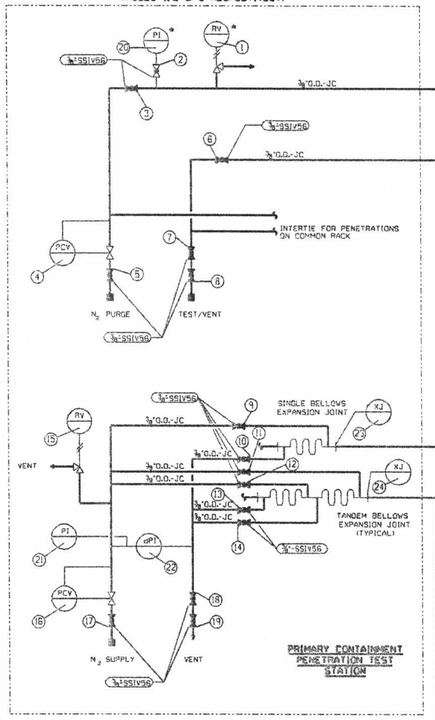
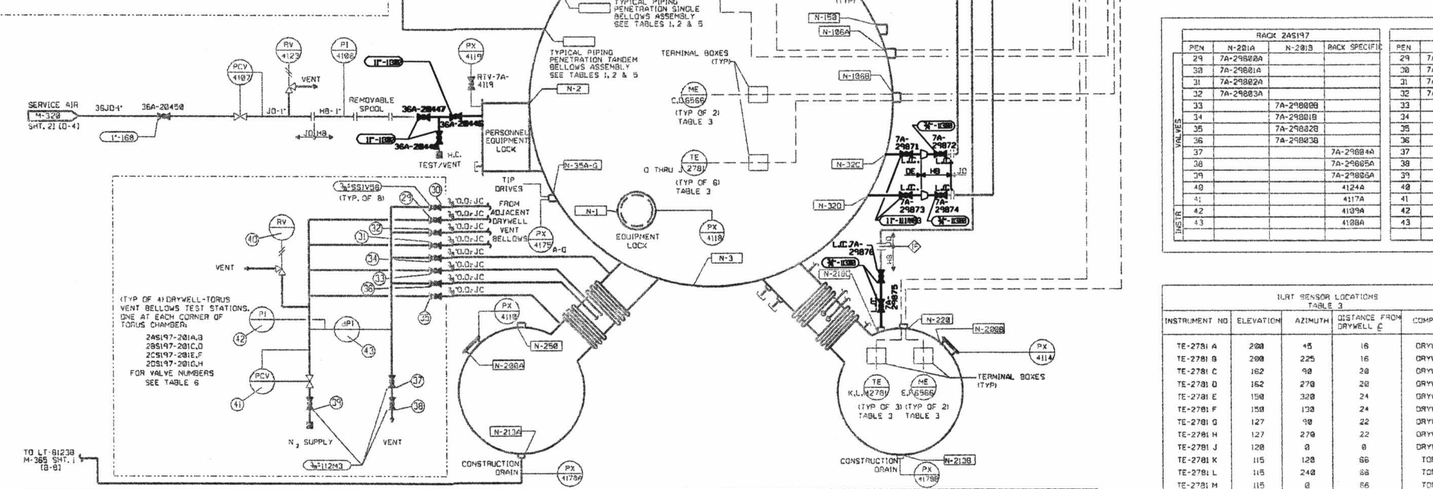
(FOR VALVE NO'S. ON RACKS 2BS198, 2BS199 & 2BS200 SEE TABLES 1, 2 & 5 RESPECTIVELY)





RACK 2BS199 - TABLE 2

PEN	N-108A	N-108C	N-104A	N-104B	N-104C	N-104D	N-105A	N-105B	N-106A	N-106B	N-107	N-220	N-7A	N-7B	N-7C	N-7D	N-9A	N-9B	RACK SPECIFIC
TYPE	ELECT	ELECT	ELECT	ELECT	ELECT	ELECT	ELECT	ELECT	ELECT	ELECT	ELECT	ELECT	PIPING	PIPING	PIPING	PIPING	PIPING	PIPING	
BELLOWS													TANDEM	TANDEM	TANDEM	TANDEM	TANDEM	TANDEM	
1	4172	4174	4176	4177	4183	4179	4181	4185	4182	4184	4188	4189							
2	RTV-7A-4172	RTV-7A-4174	RTV-7A-4176	RTV-7A-4177	RTV-7A-4183	RTV-7A-4179	RTV-7A-4181	RTV-7A-4185	RTV-7A-4182	RTV-7A-4184	RTV-7A-4188	RTV-7A-4189							
3	7A-29807A	7A-29807C	7A-29818A	7A-29816B	7A-29818C	7A-29816D	7A-29819A	7A-29819B	7A-29822A	7A-29822B	7A-29825	7A-29828							
4																			4195
5																			7A-29862B
6	7A-29808A	7A-29808C	7A-29817A	7A-29817B	7A-29817C	7A-29817D	7A-29820A	7A-29820B	7A-29823A	7A-29823B	7A-29826	7A-29829							
7																			7A-29863B
8																			7A-29864B
9																			
10																			
11													7A-29834A	7A-29834B	7A-29834C	7A-29834D	7A-29838A	7A-29838B	
12													7A-29836A	7A-29836B	7A-29836C	7A-29836D	7A-29840A	7A-29840B	
13													7A-29837A	7A-29837B	7A-29837C	7A-29837D	7A-29841A	7A-29841B	
14													7A-29835A	7A-29835B	7A-29835C	7A-29835D	7A-29839A	7A-29839B	
15																			4126
16																			4102
17																			7A-29866B
18																			
19																			
20	4172	4174	4176	4177	4183	4179	4181	4185	4182	4184	4188	4189							
21																			4101
22																			4102
23																			
24													7A	7B	7C	7D	9A	9B	

RACK 2BS200 - TABLE 5

PEN	N-101A	N-101B	N-101F	N-231A	N-231B	N-13A	N-14	N-16B	N-17	RACK SPECIFIC
TYPE	ELECT	ELECT	ELECT	ELECT	ELECT	PIPING	PIPING	PIPING	PIPING	
BELLOWS						TANDEM	TANDEM	SINGLE	TANDEM	
1	4198	4191	4192	4173	4175					
2	RTV-7A-4198	RTV-7A-4191	RTV-7A-4192	RTV-7A-4173	RTV-7A-4175					
3	7A-29810A	7A-29810B	7A-29810F	7A-29831A	7A-29831B					
4										4197
5										7A-29862C
6	7A-29811A	7A-29811B	7A-29811F	7A-29832A	7A-29832B					
7										7A-29863C
8										7A-29864C
9								7A-29856B		
10								7A-29857B		
11						7A-29848B	7A-29852		7A-29858	
12						7A-29850B	7A-29854		7A-29860	
13						7A-29851B	7A-29855		7A-29861	
14						7A-29849B	7A-29853		7A-29859	
15										4122
16										4104
17										7A-29865C
18										7A-29866C
19										7A-29867C
20	4198	4191	4192	4173	4175					
21										4103
22										4105
23								16B		
24						13B	14		17	

DRYWELL - TORUS VENT BELLOWS TEST - TABLE 6

RACK 2AS197				RACK 2BS197				RACK 2CS197				RACK 2DS197			
PEN	N-201A	N-201B	RACK SPECIFIC	PEN	N-201C	N-201D	RACK SPECIFIC	PEN	N-201E	N-201F	RACK SPECIFIC	PEN	N-201G	N-201H	RACK SPECIFIC
29	7A-29802A			29	7A-29800C			29	7A-29800E			29	7A-29800G		
30	7A-29801A			30	7A-29801C			30	7A-29801E			30	7A-29801G		
31	7A-29802A			31	7A-29802C			31	7A-29802E			31	7A-29802G		
32	7A-29803A			32	7A-29803C			32	7A-29803E			32	7A-29803G		
33		7A-29800B		33		7A-29800D		33		7A-29800F		33		7A-29800H	
34		7A-29801B		34		7A-29801D		34		7A-29801F		34		7A-29801H	
35		7A-29802B		35		7A-29802D		35		7A-29802F		35		7A-29802H	
36		7A-29803B		36		7A-29803D		36		7A-29803F		36		7A-29803H	
37			7A-29804A	37			7A-29804B	37			7A-29804C	37			7A-29804D
38			7A-29805A	38			7A-29805B	38			7A-29805C	38			7A-29805D
39			7A-29806A	39			7A-29806B	39			7A-29806C	39			7A-29806D
40			4124A	40			4124B	40			4124C	40			4124D
41			4117A	41			4117B	41			4117C	41			4117D
42			4109A	42			4109B	42			4109C	42			4109D
43			4108A	43			4108B	43			4108C	43			4108D

ILRT SENSOR LOCATIONS TABLE 3

INSTRUMENT NO.	ELEVATION	AZIMUTH	DISTANCE FROM DRYWELL ℄	COMPARTMENT
TE-2781 A	208	45	16	DRYWELL
TE-2781 B	208	225	16	DRYWELL
TE-2781 C	162	90	28	DRYWELL
TE-2781 D	162	270	28	DRYWELL
TE-2781 E	150	320	24	DRYWELL
TE-2781 F	150	130	24	DRYWELL
TE-2781 G	127	90	22	DRYWELL
TE-2781 H	127	270	22	DRYWELL
TE-2781 J	128	0	0	DRYWELL
TE-2781 K	115	120	66	TORUS
TE-2781 L	115	240	88	TORUS
TE-2781 M	115	0	86	TORUS
ME-6566 A	208	45	16	DRYWELL
ME-6566 B	162	225	28	DRYWELL
ME-6566 C	150	320	24	DRYWELL
ME-6566 D	127	230	22	DRYWELL
ME-6566 E	115	240	96	TORUS
ME-6566 F	115	0	86	TORUS

RPV STABILIZER ASSEMBLY MANHOLE LOCATIONS-TABLE 4

VALVE No.	PENETRATION	ELEVATION	AZIMUTH
PX-4112A	N-110A	195	0
PX-4112B	N-110B	195	45
PX-4112C	N-110C	195	90
PX-4112D	N-110D	195	135
PX-4112E	N-110E	195	180
PX-4112F	N-110F	195	225
PX-4112G	N-110G	195	270
PX-4112H	N-110H	195	315

RACK 2BS198 - TABLE 1

PEN	N-103D	N-103E	N-101C	N-101D	N-101E	N-103B	N-104E	N-104F	N-104G	N-104H	N-105C	N-105D	N-106C	N-106D	N-11	N-12	N-13A	N-18A	RACK SPECIFIC
TYPE	ELECT	ELECT	ELECT	ELECT	ELECT	ELECT	ELECT	ELECT	ELECT	ELECT	ELECT	ELECT	ELECT	ELECT	PIPING	PIPING	PIPING	PIPING	
BELLOWS															SINGLE	TANDEM	TANDEM	SINGLE	
1	4165	4166	4187	4186	4188	4171	4170	4169	4168	4167	4164	4163	4161						
2	RTV-7A-4165	RTV-7A-4166	RTV-7A-4187	RTV-7A-4186	RTV-7A-4188	RTV-7A-4171	RTV-7A-4170	RTV-7A-4169	RTV-7A-4168	RTV-7A-4167	RTV-7A-4164	RTV-7A-4163	RTV-7A-4161						
3	7A-29807D	7A-29807E	7A-29810C	7A-29810D	7A-29810E	7A-29813B	7A-29816E	7A-29816F	7A-29816G	7A-29816H	7A-29816C	7A-29816D	7A-29822C	7A-29822D					
4																			4193
5																			7A-29862A
6	7A-29808D	7A-29808E	7A-29811C	7A-29811D	7A-29811E	7A-29814B	7A-29817E	7A-29817F	7A-29817G	7A-29817H	7A-29820C	7A-29820D	7A-29823C	7A-29823D					
7																			7A-29863A
8																			7A-29864A
9															7A-29842			7A-29856A	
10															7A-29843			7A-29857A	
11																7A-29844	7A-29848A		
12																7A-29846	7A-29850A		
13																7A-29847	7A-29851A		
14																7A-29845	7A-29849A		
15																			4125
16																			4099
17																			7A-29865A
18																			7A-29866A
19																			7A-29867A
20	4165	4166	4187	4186	4188	4171	4170	4169	4168	4167	4164	4163	4161						
21																			4098
22																			4097
23															11		13A	16A	
24																12	13A		

NOTES:

1. THIS DRAWING SHOWS SERVICE AIR AND ILRT PIPING AND VALVES IN THE SCOPE OF LICENSE RENEWAL BECAUSE THEY FORM PART OF THE PRIMARY CONTAINMENT PRESSURE BOUNDARY. THE TEST PIPING AND VALVES NOT SHOWN IN SCOPE ARE NOT PART OF THE PRIMARY CONTAINMENT PRESSURE BOUNDARY.
2. THIS DRAWING INCLUDES THE FOLLOWING LICENSE RENEWAL SYSTEMS:
   PC - PRIMARY CONTAINMENT ISOLATION
3. THIS DRAWING IS BASED ON P&ID M-332 SHEET 1 REV 29.

THIS SHEET FOR UNIT 2 & COMMON

MECHANICAL

LICENSE RENEWAL DRAWING
PRIMARY CONTAINMENT
LEAK TESTING

PEACH BOTTOM APS UNITS 2 & 3
EXELON

SHEET 1 OF LR-M-332 A

TABLE OF ADDITIONS & CHANGES

NO	DATE	DESCRIPTION	DRWN	CHKD	APPD
A	4/4/07	INITIAL ISSUE FOR LICENSE RENEWAL	JDD	DCS	DCS

LR-M-332 (SHT.1)

CATEGORY A1

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