

1. ALL CONDUITS ARE RUN BELOW STRUCTURAL STEEL EXCEPT THOSE ON LINER PLATE AND WHERE OTHERWISE NOTED.
2. FOR ELEVATION OF CONDUITS ON LINER PLATE SEE DWG. E-186, SH. 1, 2, 3 AND 4.
3. FOR CONTINUATION OF CONDUITS GOING UP SEE DWG. E-196 FOR CONDUITS GOING DOWN SEE DWG. E-194.
4. FOR CABLE TRAY LAYOUT IN THIS AREA SEE DWG. E-119
5. ALL MOTOR OPERATED VALVES SHALL BE PROVIDED WITH 1/2" NPT. FOR LINE Dwg. E-406, SH. 4, 1/8 FOR TYPICAL CONDUIT INSTALLATION.
6. PESTONED POWER CABLE ASSEMBLY FROM JUNCTION BOX TO JH230.
7. FOR TERMINAL JOY MOUNTING HUB AT SEE 140 PACEWAY SH. 1, 2, 3 THESE TERMINAL JOY ARE TO BE LOCATED WITH 20'-0" OF SENSORS FOR LOCATION OF SENSORS SEE DWG. M-40.
8. ALL CONDUITS ON LINER PLATE ARE SHOWN DIAGRAMMATICALLY ALONG LINER PLATE. LINER PLATE SHALL BE INSTALLED PER E-186 PACEWAYS BETWEEN LINER PLATE AND BIO-SHIELD SHALL BE INSTALLED AS

C-270	LINER PLATE PENETRATION LOCATION
C-277	LINER PLATE REQUIREMENTS
C-279	PENETRATION SCHEDULE
C-932	STRUCTURAL STEEL
M-226	PIPING AND MECHANICAL
M-106	COOLING AND VENTILATING
A-140	ARCHITECTURAL (STAIRWAYS)
M-734	REACTOR ENCL. UNIT 1 DRYWELL PLAN AT EL. 283'-0"
SPM-234	REACTOR ENCL. UNIT 1 DRYWELL PLAN AT EL. 283'-0"
M-107	REACTOR ENCL. UNIT 1 DRYWELL COOLING PLAN AT EL. 283'-0"
M-840	REACTOR ENCL. UNIT 1 DRYWELL PLAN AT EL. 283'-0"

NOTES CONT

12. CONDUIT TO CONDUIT TO CONDUIT, WHICH IS
FURNISHED BY THE USER, BETWEEN CONDUIT
AND SENSOR. CUL-T-NISHED BY VENDOR AND DOES
NOT REQUIRE PACEWAY.

11. CABLE BETWEEN THE DETECTOR AND TRANSMITTER IS 30 FT.
OF WASH-UNION LISTED SUPPLIED CABLE THESE CABLES DO
NOT REQUIRE PACEWAY AND ARE FIELD EX-ED.

12. THE CONDUITS LISTED BELOW ARE OUTSIDE THE TWO FT TOLERANCE
BUT ARE WITHIN WASH-UNION FIVE FT TOLERANCE OF THE AS BUILT
DATA. AS PER PG-6-7219F.

DWG CODED

a. 1AUG27 F-5
b. 1AUG26 F-5 (249)
c. 1AUG26 F-5
d. 1AUG28 F-5
e. 1AUG22 F-5 (1777)

[illegible]

1-28-84	SEE RECORD PRINTS FOR	
7-29-82	PREVIOUS REVISIONS.	
DATE	REVISIONS	BY
DEC 23/84-1-0"	REVISION	NAME

BECHTEL
SAN FRANCISCO

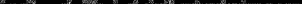
LIMERICK GENERATING STATION UNITS 1 & 2
PHILADELPHIA ELECTRIC COMPANY

RACEWAY LAYOUT
CONTAINMENT UNIT I-EL. 277'-6"

RACEWAY SUPPORTED FROM STEEL AT EL. 286'-			
	JOB No.	DRAWING No.	REV.

8031	E-1195	19
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PDR RIDS

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