



1. FOR CONTINUATION OF RACEWAY UP, SEE DWG. 1-2 (6) & ON SEE DWG. 6 (123).
2. THE DETAILS FOR TRAY SUPPORTS (C) & TRAY RISER SUPPORTS (INDICATED ON TABLE) ARE IN DWG. NO. 6 (146), SECTION 16.0.
3. A 1/2" X 1/4" HOLE HAS BEEN CUT IN THE BEAM TO ACCOMMODATE ELECTRICAL CABLES FROM TRAY 2000A THE HOLE SHALL BE CUT TO PROVIDE 1" CABLE INSULATIONS IN ACCORDANCE WITH 1412, TABLE 1.31.
4. 3" PVC SLEEVES ARE USED PROVIDE AN ADDITIONAL "PVC SLEEVE" AT EACH GROUP OF SLEEVES FOR FUTURE GROUPS OF ENDS OR RS CONDUIT EXTENSIONS.
5. ALL CONDUITS IN REARER ENCL. PVC TUNNEL SHALL BE SEALED WATER-TIGHT.
6. ALL ELECTRICAL DEVICES J-BOXES ETC. IN SPW 4" PVC SERVICE WATER PVC TUNNEL SHALL BE WATER TIGHT. (FOR SEALING, REFER TO SPW-40 PARA 4-G)
7. RUN EXPOSED CONDUIT IN TUNNEL ALONG SO WALL TO CHLASSING.

E-1000
 SCHEDULE
 E-1400

RACWAY SCHEDULE
 CONDUIT & CABLE TRAY NOTES
 2"X12"X12"

E-1410
 RACWAY 1"X12"X12" NOTES
 SCHEDULE 1 DETAILS

M-210
 PIPING AND MECHANICAL - REACTOR ENCL.
 UNIT 2 PLAN AT EL. 20'-0" AREA 15

M-319
 PIPING AND MECHANICAL - REACTOR ENCL.
 UNIT 2 PLAN AT EL. 20'-0" AREA 15

M-551
 INSTRUMENT LOCATION - REACTOR ENCL.
 UNIT 2 PLAN AT EL. 20'-0" AREA 15

M-590
 HEATING AND VENTILATING - REACTOR ENCL.
 UNIT 2 PLAN AT EL. 20'-0" AREA 15

M-132
 EQUIPMENT LOCATION - REACTOR ENCL.
 UNIT 2 PLAN AT EL. 20'-0"

M-1448
 INSTRUMENT LOCATION - REACTOR ENCL. UNIT 2 PLAN

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USE THIS DRAWING FOR
ELECTRICAL WORK ONLY.
BACKGROUND EQUIPMENT MAY NOT
BE CORRECT AS TO LOCATION OR SIZE.

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PDR RIDS

8406020/41

