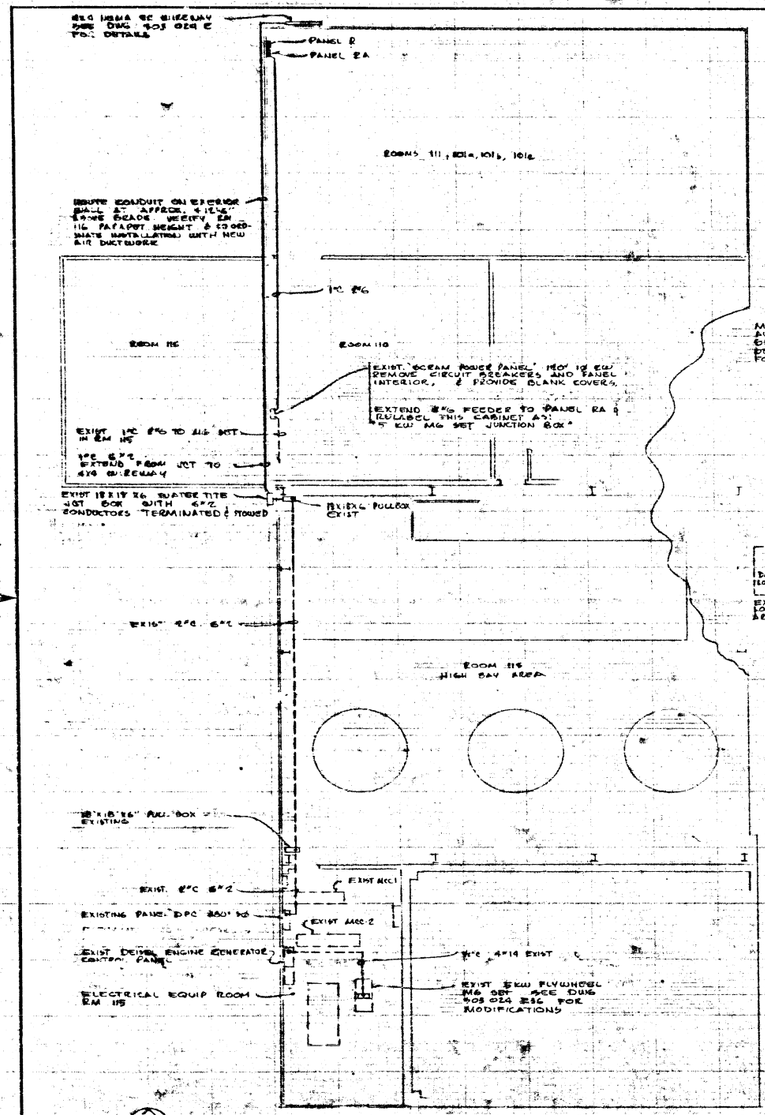
2" GRSC INDIA RC RACEWAY SEE DWG 303 024 E FOR DETAILS
PANEL R
PANEL EA
ROOMS 111, 101a, 101b, 101c
ROUTE CONDUIT ON EXTERIOR WALL 2' APPROX. ABOVE STONE FACADE VERIFY EXIST 11'6" PARAPET HEIGHT & COORDINATE WITH LATTICE WITH NEW AIR DUCTWORK
ROOM 116
ROOM 110
1 #6
EXIST. 1" C #6 TO ALS SKT IN EM 115
EXIST 12 X 12 X 6 WATER TITE JCT BOX WITH 6" #2 CONDUCTORS TERMINATED & TAGGED
1"C 6"#2 EXTEND FROM JCT TO 4X8 RACEWAY
EXIST. SCRAM POWER PANEL, REMOVE CIRCUIT BREAKERS AND PANEL INTERIOR, & PROVIDE BLANK COVER
EXTEND 8"#6 FEEDER TO PANEL EA & LABEL THIS CABINET AS "9 KW MG SET JUNCTION BOX"
EXIST 2" C 8"#2
EXIST 1" C 8"#6
EXIST 1" C 6"#2
EXIST 1" C 4"#2
EXIST 1" C 2"#2
EXIST 1" C 1"#2
EXIST 1" C 1/0 #2
EXIST 1" C 2/0 #2
EXIST 1" C 3/0 #2
EXIST 1" C 4/0 #2
EXIST 1" C 250 MCM #2
EXIST 1" C 350 MCM #2
EXIST 1" C 500 MCM #2
EXIST 2" C 500 MCM #2
EXIST 2" C 600 MCM #2
EXIST 2" C 750 MCM #2
EXIST 2" C 1000 MCM #2
EXIST 2" C 1250 MCM #2
EXIST 2" C 1500 MCM #2
EXIST 2" C 1750 MCM #2
EXIST 2" C 2000 MCM #2
EXIST 3" C 2000 MCM #2
EXIST 3" C 2500 MCM #2
EXIST 3" C 3000 MCM #2
EXIST 3" C 3500 MCM #2
EXIST 3" C 4000 MCM #2
EXIST 4" C 4000 MCM #2
EXIST 4" C 4500 MCM #2
EXIST 4" C 5000 MCM #2
EXIST 4" C 5500 MCM #2
EXIST 4" C 6000 MCM #2
EXIST 4" C 6500 MCM #2
EXIST 4" C