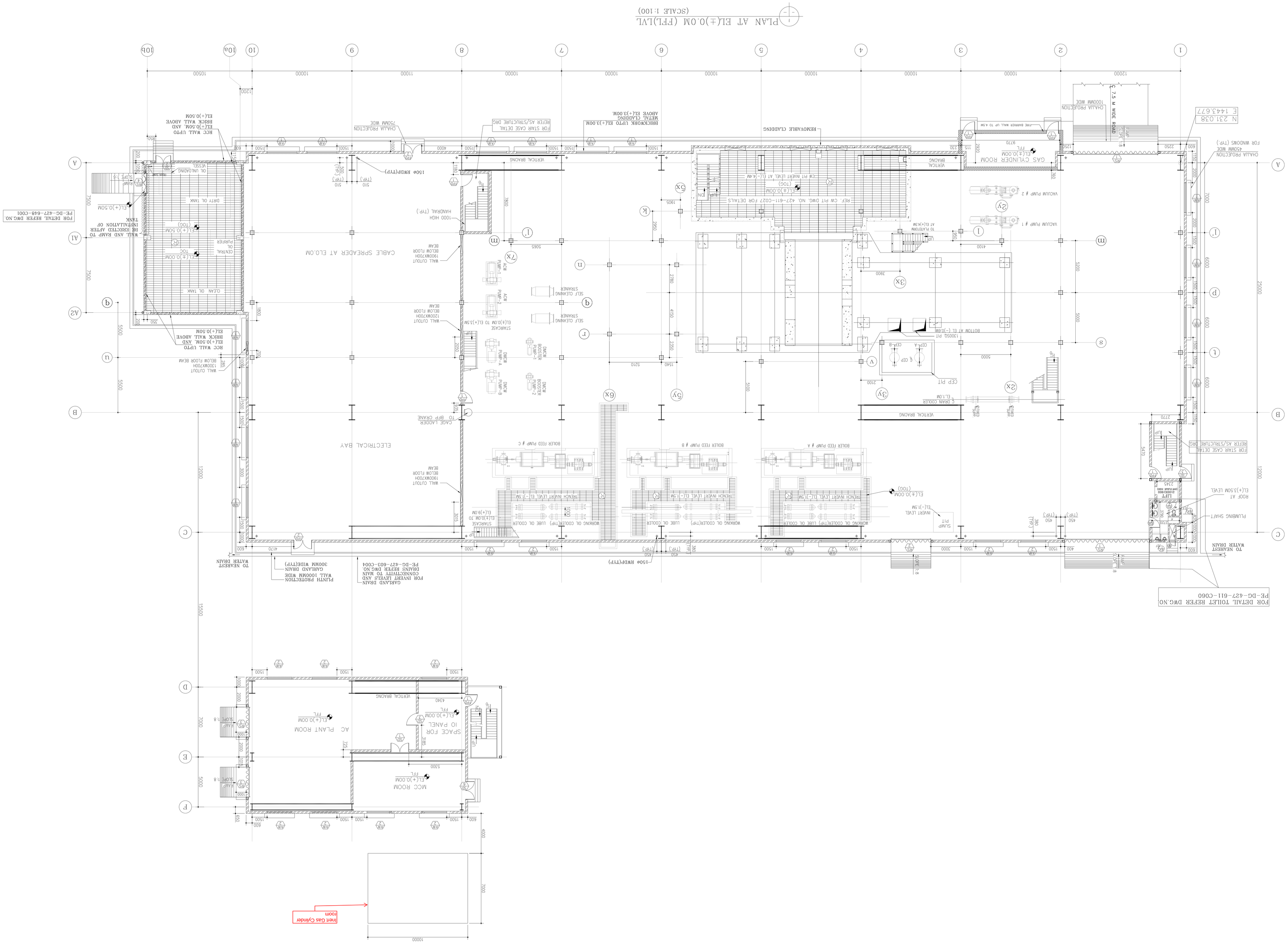
PLAN AT EL(±)0.0M (FFL)LVL
(SCALE 1:100)
ELECTRICAL BAY
CABLE SPREADER AT EL0.0M
CLEAN OIL TANK
DIRTY OIL TANK
CENTRAL OIL PUMPER
WALL AND RAMP TO BE ERECTED AFTER INSTALLATION OF TANK
PF-DG-427-646-C001
CHAJJA PROJECTION
GAS CYLINDER ROOM
REFER AS/STRUCTURE DWG
FOR STAIR CASE DETAIL
BOILER FEED PUMP # A
BOILER FEED PUMP # B
BOILER FEED PUMP # C
VERTICAL BRACING
MCC ROOM
AC PLANT ROOM
SPACE FOR IO PANEL
Inert Gas Cylinder room
FOR DETAIL, TOILET REFER DWG.NO PE-DG-427-611-C060
TO NEAREST WATER DRAIN
PLUMBING SHAFT
ROOF AT EL(+)3.50M LEVEL
GARLAND DRAIN FOR INVERT LEVELS AND CONNECTIVITY TO MAIN BRAINS REFER DWG.NO PE-DG-427-603-C004
PLINTH PROTECTION WALL 1000MM WIDE GARLAND DRAIN 300MM WIDE(TYP)
150ø RMDP(TYP)