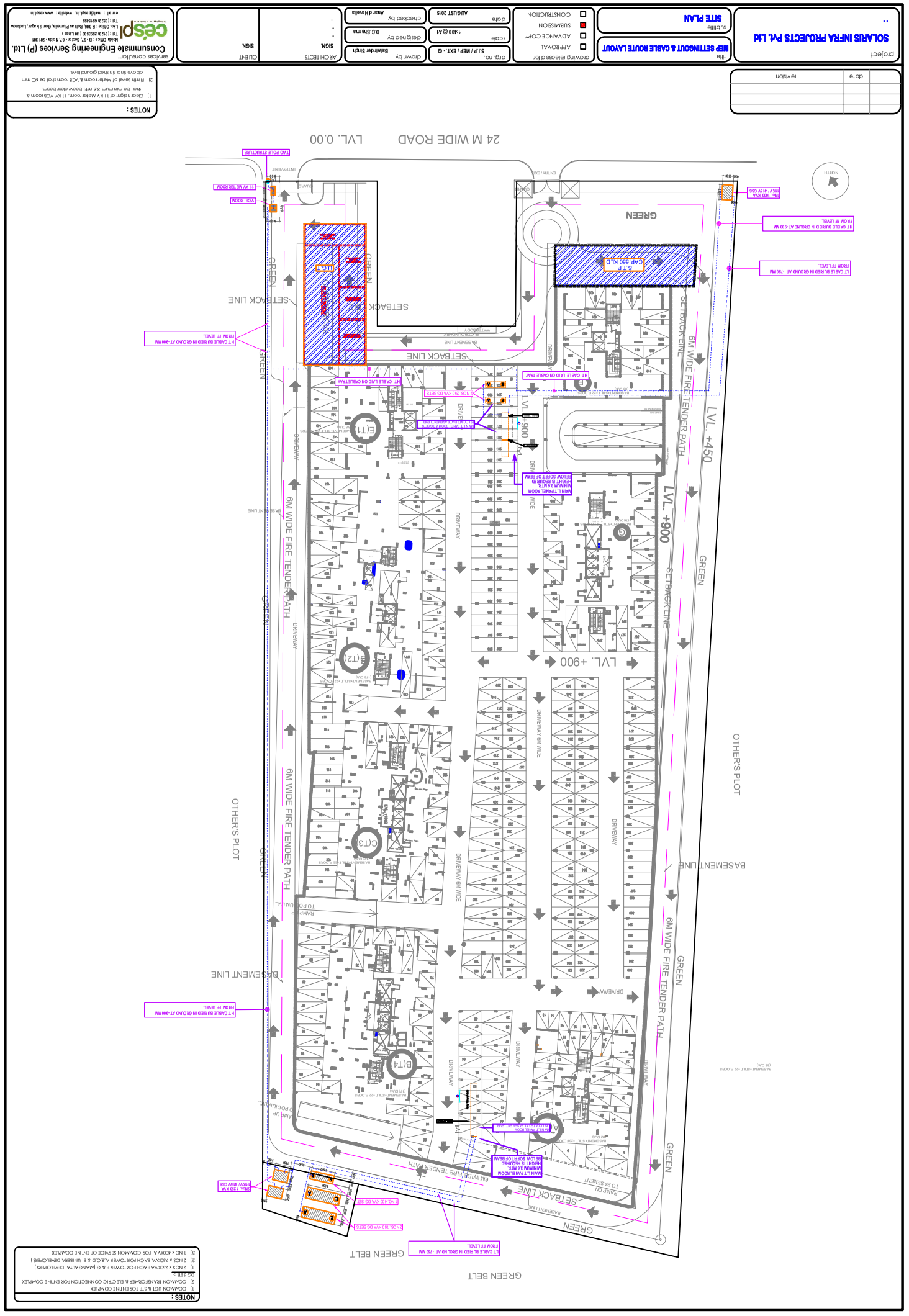

project
SOLARIS INFRA PROJECTS Pvt. Ltd
..
title
MEP SETTINGOUT & CABLE ROUTE LAYOUT
subtitle
SITE PLAN
drawing released for
APPROVAL
ADVANCE COPY
SUBMISSION
CONSTRUCTION
drg. no.
S.I.P / MEP / EXT. - 02
scale
1:400 @ A1
date
AUGUST 2015
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date
revision
NOTES :
1) Clear height of 11 KV Meter room, 11 KV VCB room & shall be minimum 3.6 mtr. below clear beam.
2) Plinth level of Meter room & VCB room shall be 400 mm above final finished ground level.
24 M WIDE ROAD
LVL. 0.00
LVL. +450
LVL. +900
LVL. +900
LVL. +900
GREEN
SETBACK LINE
6M WIDE FIRE TENDER PATH
DRIVEWAY
BASEMENT LINE
OTHER'S PLOT
GREEN BELT
NOTES :
1) COMMON UGT & STP FOR ENTIRE COMPLEX
2) COMMON TRANSFORMER & ELECTRIC CONNECTION FOR ENTIRE COMPLEX
DG SITE -
1) 2 NOS x 250KVA EACH FOR TOWER F & G (MANUAL VIA DEVELOPERS)
2) 2 NOS x 750KVA EACH FOR TOWER A,B,C,D & E (INTERNAL DEVELOPERS)
3) 1 NO x 400KVA FOR COMMON SERVICE OF ENTIRE COMPLEX