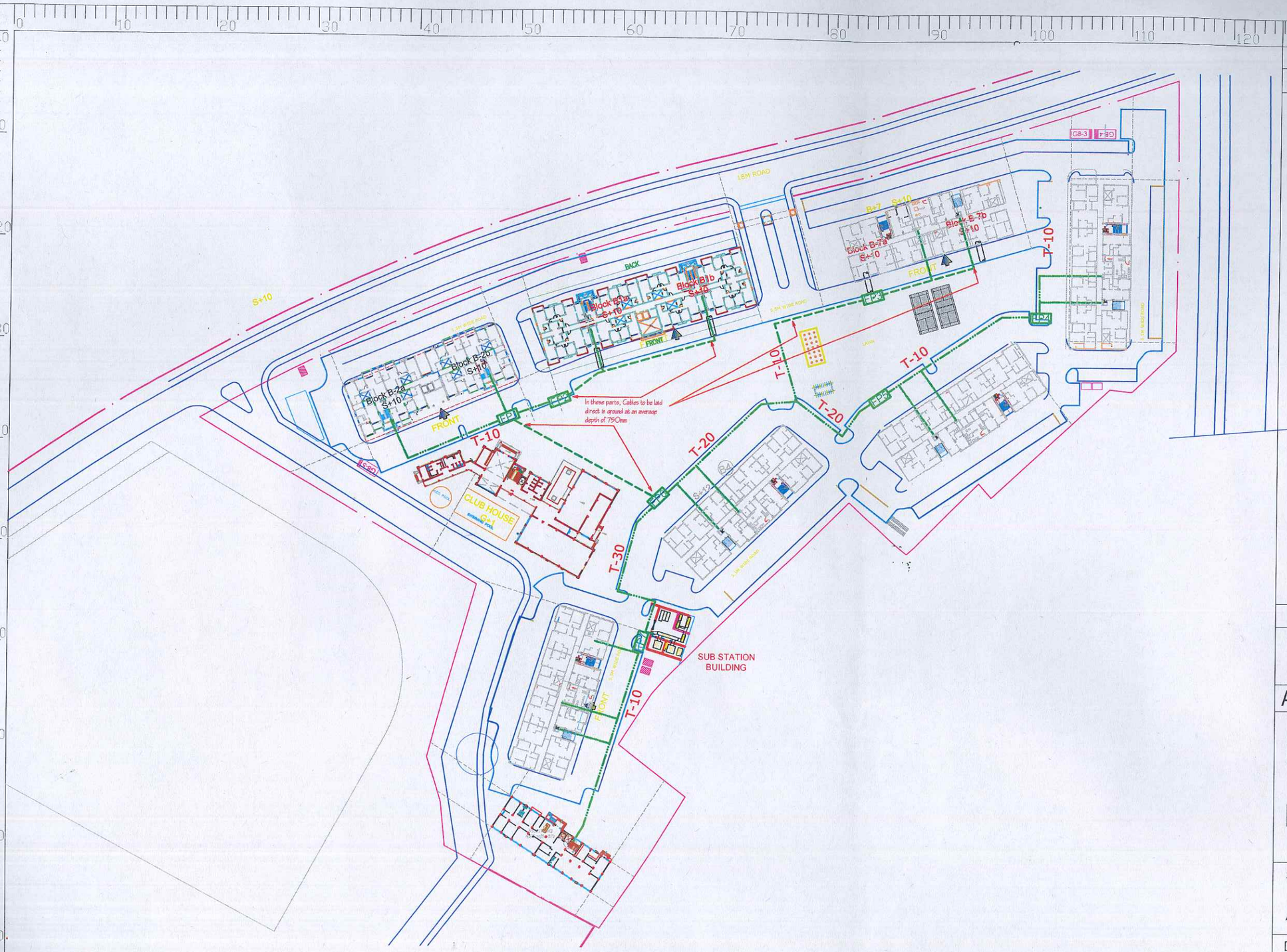
Annexure III



LEGEND

SYMBOL	DESCRIPTION
FPP1	TENTATIVE LOCATION OF MAINS FEEDER PILLAR FEEDING POWER TO (40 + 40) OR (48 + 48) UNITS. NOTE: LOCATE THE DG RESI PILLAR & COMMON POOL PILLAR ADJACENT TO THE INDIVIDUAL MAINS PILLAR OF EACH LOCATION (DGP & CP HAVE NOT BEEN SPECIFICALLY SHOWN IN THIS LAYOUT)
	ROUTE OF XLPE ARMOURED M.V. CABLES LAID IN 600 W 750 D MASONARY CABLE TRENCHES COVERED WITH REMOVABLE RCC SLAB AFTER CABLE LAYING.
	ROUTE OF XLPE ARMOURED M.V. CABLES LAID IN GROUND AT AN AVERAGE DEPTH OF 750 mm BELOW GR.LVL. CABLES SHALL BE LAID IN A LAYER OF 250 mm DEEP DRY SAND AND COVERED BY FLAT BRICK SOLING PRIOR TO FILLING OF THE EXCAVATED TRENCH WITH EXCAVATED EARTH.
	XLPE ARMOURED M.V. CABLES LAID THRO' 2 X 250 NB RCC PIPE LAID AT A DEPTH OF 750 mm BELOW FIN. GR. LVL.

NOTE:
REFER SEPARATE SKETCH DRAWING FOR DETAILS OF CABLE TRENCHES : T-10, T-20 & T-30

RELEASED FOR CONSTRUCTION

for CHOWDHURY & ASSOCIATES

DATE: 14 FEB '17 (P.K.CHOWDHURY)

PROJECT :

ASHIANA NIRMAY at Bhiwadi

ARCHITECT

B.sengupta, Architect

bhiwadi, rajasthan

SHEET. NO.:

ANB-Ext-Elect- 01

DRG. TITLE:

EXTERNAL ELECTRIFICATION

SCALE:	KEY IN:
DATE.: 01-07-2015	PLOTTED ON:
ISSUED FOR:	