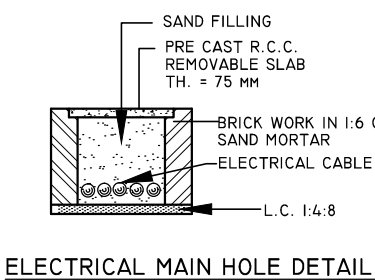
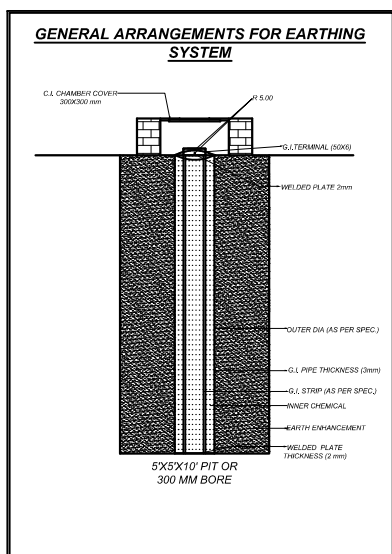
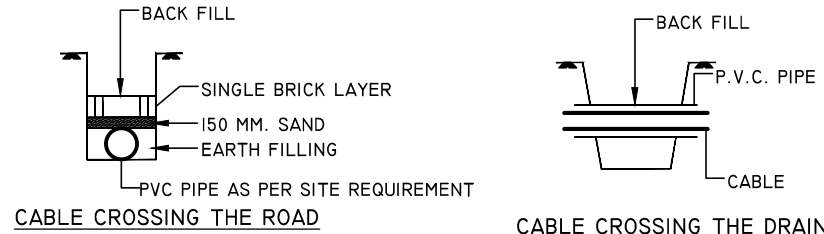


LEGEND:- ELECTRICAL

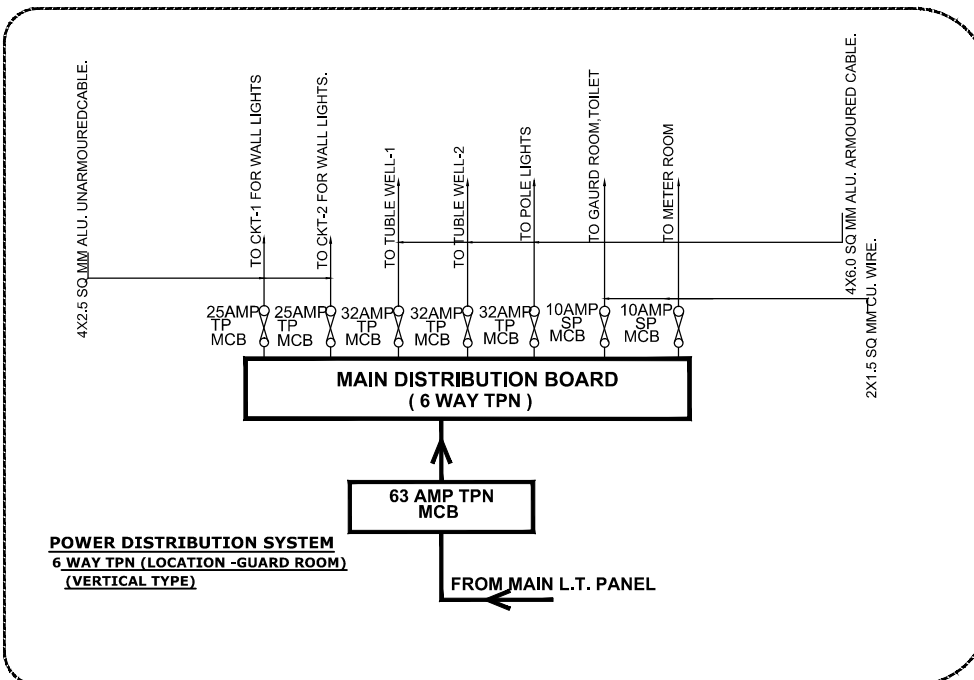
1.		CABLE TRAY
2.		PVC PIPE SLEEVE FOR WIRE / CABLE
3.		PVC CONDUIT PIPE FOR WIRE / CABLE
4.		BOUNDARY WALL LIGHT WITH PLC (2 X 18 WATT)
5.		BOUNDARY WALL LIGHT WITH 1X36 WATT.
6.		BOLLARD LIGHT WITH (1 x 15 TO 26 WATT)
7.		POLE (7MTR) LIGHT WITH 1X36 WATT.
8.		UNDER GROUND CABLE (PVC. INSULATED ARMoured ALUMINIUM)
9.		E.M.H.
		E.S.S/GEN SET

LEGEND:- EARTHING

1.		EARTHING PIT
2.		LIGHTING ARRESTER
3.		EARTHING STRIP 50x6 SQ.MM GI STRIP FOR T/F, DG SET NEUTRAL & BODY
4.		EARTHING STRIP 25x3 SQ.MM GI STRIP FOR PANELS
5.		8 S.W.G EARTH GI WIRE
6.		
7.		
8.		



- NOTES:
- CABLE TO BE LAID IN HUME PIPE WHEREVER CROSSING THE ROAD.
 - LT CABLES TO BE LAID MINIMUM 600MM BELOW THE GROUND.
 - 11KV HT CABLE TO BE LAID MINIMUM 900MM BELOW THE GROUND.
 - INCOMING 11KV SUPPLY FROM SEB SHOULD BE AS/SITE.



CERTIFICATE
1-CERTIFIED THAT THERE IS NO PROP. OR ROAD MAINTAINED BY ANY GOVT. DEPTT. OR BELONGING TO RELY ADMINT. WITHIN 30.48 MT FROM THE SITE IN QUESTION.
2-PLAN HAS BEEN PREPARED AS PER BUILDING BYE LAWS 2008 & MASTER PLAN 2021.

SPECIFICATION
1. BRICK WORK IN CEMENT MORTAR 1:8
2. LEAN CONC. 1:4:8
3. PLASTER ON R.C.C. SURFACE 1:4
4. PLASTER ON BRICK WORK 1:6
5. DOORS & WINDOW FRAME ARE IN SAL WOOD
6 R.C.C. FRAME STRUCTURES PER DESIGN

DETAIL OF DOOR'S & WINDOW'S
DOORS:
1-D- 1.06 X2.55
2-D- 0.90 X2.55
1-W- 0.76 X2.13
DOOR-WINDOW
1-DW- 1.83 X2.55/1.79
2-DW- 1.52X2.55/1.79
3-DW- 1.20 X2.55/1.79
WINDOWS:
1-W- 1.52 X1.79
2-W1- 1.20 X1.49
VANTILATOR
1-V- 0.60 X0.60

OWNED BY:
1-SMT.SHABANA RAHMAN
W/O-MR. ARIF RAHMAN
2-SMT- SEEMA JAMAL
W/O-MR-KHALID JAMAL
R/O-H.NO.B18/205-2
MALTI BAGH,VARANASI.
3-MR. ARIF MOHAMMAD
S/O-MR. ANISU RAHMAN
4-MR-KHALID JAMAL
S/O-ANISU RAHMAN
R/O-H.NO.B18/205-2
MALTI BAGH,VARANASI.
DEVELOPERS
M.M. AGROTECH & DEVELOPERS
REGD.OFFICE H.N.B-21/51 1ST FLOOR
KAMACHOPHA,VARANASI
PARTNERSHIP WITH
1-MR.-J.P. MISHRA
S/O LATE-SHYAM JI MISHRA
&
2-MR.-VIRENDRA KUMAR MALU
S/O LATE -CHANDMAL MALU
R/O.-H.N.B-21/87-88 KRISHANA
APARTMENT, VARANASI.

PROJECT:
REVISED RESIDENTIAL GROUP
HOUSING PHASE-2,
ON ARAZI NO.-512,
MAUZA- GODHANA,PARGANA-DHUS,
DISTT.CHANDAULI.

DRG. TITLE
ELECTRICITY SUPPLY PLAN

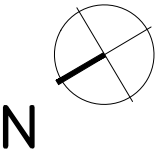
SCALE
DATED:16/03/2021

DRN.BY:

CHECKED BY:

OWNERS./DEVELOPERS SIGN

NORTH



ARCHITECT'S SIGN

ARCHITECT
ASEEM SANBACHANA DESIGNS LTD.
5 UGF, Himlaya House,
23 Kasturba Gandhi Marg,
Connaught Place,
New Delhi - 110001

ELECTRICITY SUPPLY PLAN
TOWER -3