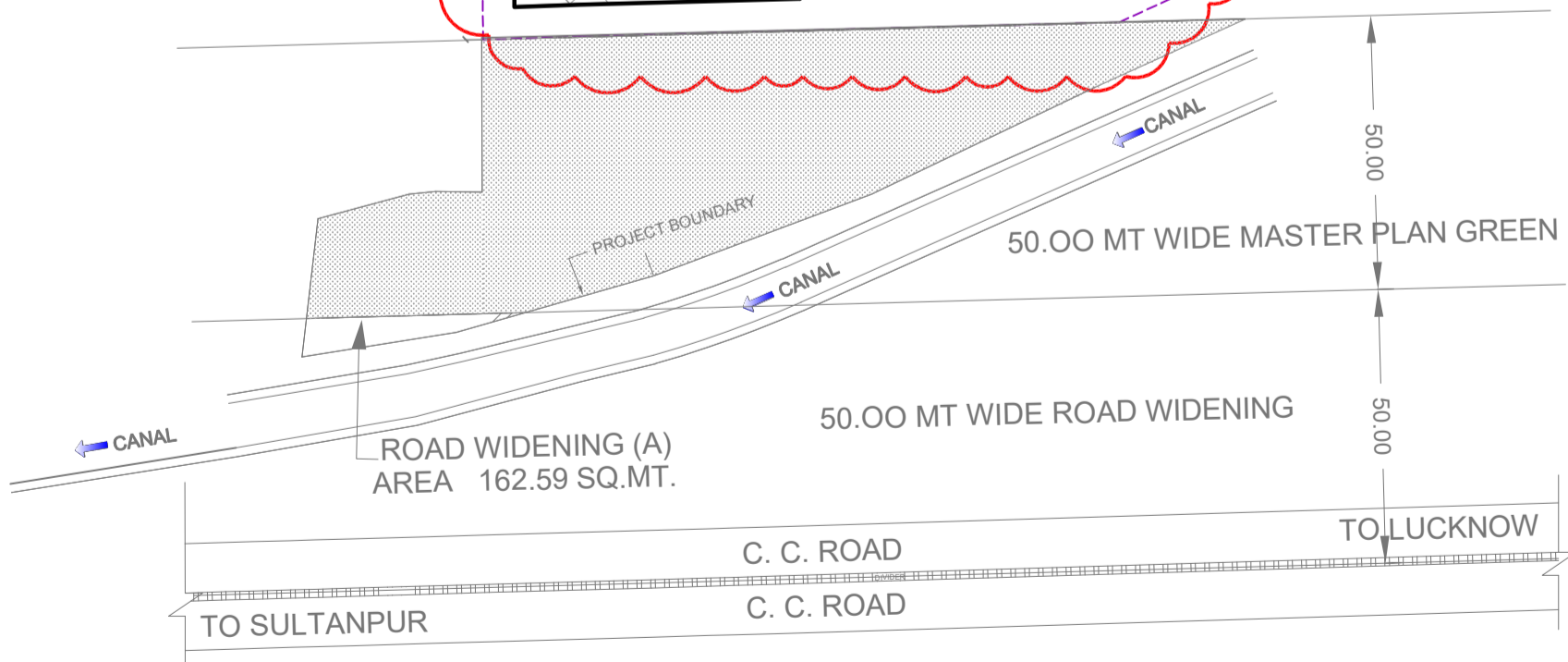


## LEGEND

LEGEND:-	DESCRIPTION	MT HEIGHT (MM)
	6A RAW POWER SOCKET WITH SWITCH	AS PER ELEVATION
	6A RAW POWER SOCKET FOR CHIMNEY & BURNER	AS PER ELEVATION
	6A RAW POWER SOCKET FOR RO (3 MODULE S.B.)	AS PER ELEVATION
	2X6A RAW POWER SOCKET WITH SWITCH (6 MODULE S.B.)	AS PER ELEVATION
	6/16A RAW POWER SOCKET WITH SWITCH OUTLET (3 MODULE S.B.)	AS PER ELEVATION
	6/16A RAW POWER SOCKET WITH SWITCH OUTLET ABOVE WORKING SLAB (3 MODULE S.B.)	AS PER ELEVATION
	6/16A RAW POWER SOCKET FOR TESTER (2 MODULE S.B.)	AS PER ELEVATION
	16A RAW POWER SOCKET WITH SWITCH FOR LIFT (3 MODULE S.B.)	AS PER ELEVATION
	6/16A RAW POWER SOCKET WITH SWITCH OUTLET (3 MODULE S.B.)	AS PER ELEVATION
	6/16A UPS POWER SOCKET WITH SWITCH	AS PER ELEVATION
	6A RAW POWER SOCKET WITH SWITCH	AS PER ELEVATION
	16A SOCKET WITH SWITCH HEATER+20A DP SWITCH (6 MODULE S.B.)	AS PER ELEVATION
	20A SOCKET FOR AC (2 MODULE S.B.)	AS PER ELEVATION
	BELL BUZZER	AS PER ELEVATION
	BELL PUSH	AS PER ELEVATION
	VIDEO DOOR PHONE WITH JB	AS PER ELEVATION
	BULLET CAMERA	ON CEILING
	CCTV CAMERA	ON CEILING
	TV POINT	AS PER ELEVATION
	TELEPHONE OUTLET	AS PER ELEVATION
	TELEPHONE TAG BLOCK	AS PER DETAIL
	TV SPLITTER	AS PER DETAIL
	DATA RACK	AS PER DETAIL
LEGEND:-	DESCRIPTION	MT HEIGHT (MM)
	TWO WAY SWITCH BOARD	AS PER ELEVATION
	ONE WAY SWITCH BOARD	AS PER ELEVATION
	ONE WAY SWITCH BOARD FOR CEILING	AS PER ELEVATION
	1x10W SURFACE LIGHT	ON CEILING
	1x10W SURFACE LIGHT (EMERGENCY CONTROL)	ON CEILING
	1x10W SURFACE LIGHT (EMERGENCY CONTROL)	ON CEILING
	1x10W SURFACE LIGHT (EMERGENCY CONTROL)	ON CEILING
	1x20W RECESS LIGHT	ON FALSE CEILING
	1x20W RECESS LIGHT (EMERGENCY CONTROL)	ON FALSE CEILING
	MIRROR LIGHT	ABOVE MIRROR/ELEVATION
	1x20W WALL MOUNTED LIGHT	AS PER ELEVATION
	1x20W CEILING MOUNTED LIGHT	ON CEILING
	1x20W CEILING MOUNTED LIGHT (EMERGENCY CONTROL)	ON CEILING
	BRACKET LIGHT	AS PER ELEVATION
	BULK HEAD LIGHT FOR LIFT	AS PER DETAIL
	CHANDELIER	ON CEILING
	FAN REGULATOR	AS PER ELEVATION
	1200MM CEILING FAN	ON CEILING
	900MM CEILING FAN	ON CEILING
	EXHAUST FAN	AS PER WINDOW DETAIL
	WALL MOUNTED FAN WITH 6A RAW POWER SOCKET WITH SWITCH	AS PER ELEVATION
	DISTRIBUTION BOARD	AS PER ELEVATION
	FFB BOX	AS PER ELEVATION
LEGEND:-	DESCRIPTION	MT HEIGHT (MM)
	PA SYSTEM SPEAKER	ON CEILING
	HEAT DETECTOR	ON CEILING
	CONTROL MODULE (ADDRESSABLE)	ON CEILING
	MONITOR MODULE (ADDRESSABLE)	ON CEILING
	MULTICRITERIA DETECTOR ON TRUE CEILING (FOR COMMON AREA) (ADDRESSABLE)	ON CEILING
	MULTICRITERIA DETECTOR ON TRUE CEILING (FOR FLAT)	ON CEILING
	RESPONSE INDICATOR (ADDRESSABLE) MANUAL CALL POINT	ON CEILING
	HOOTER CUM STROBE FLASHER (ADDRESSABLE)	AS PER ELEVATION
	FIRE FIGHTERS TELEPHONE JACK	AS PER ELEVATION
	WALL SPEAKER	AS PER ELEVATION



DRAWING TILE -

# BASEMENT & TYPICAL FLOOR - ELECTRICAL LAYOUT PLAN



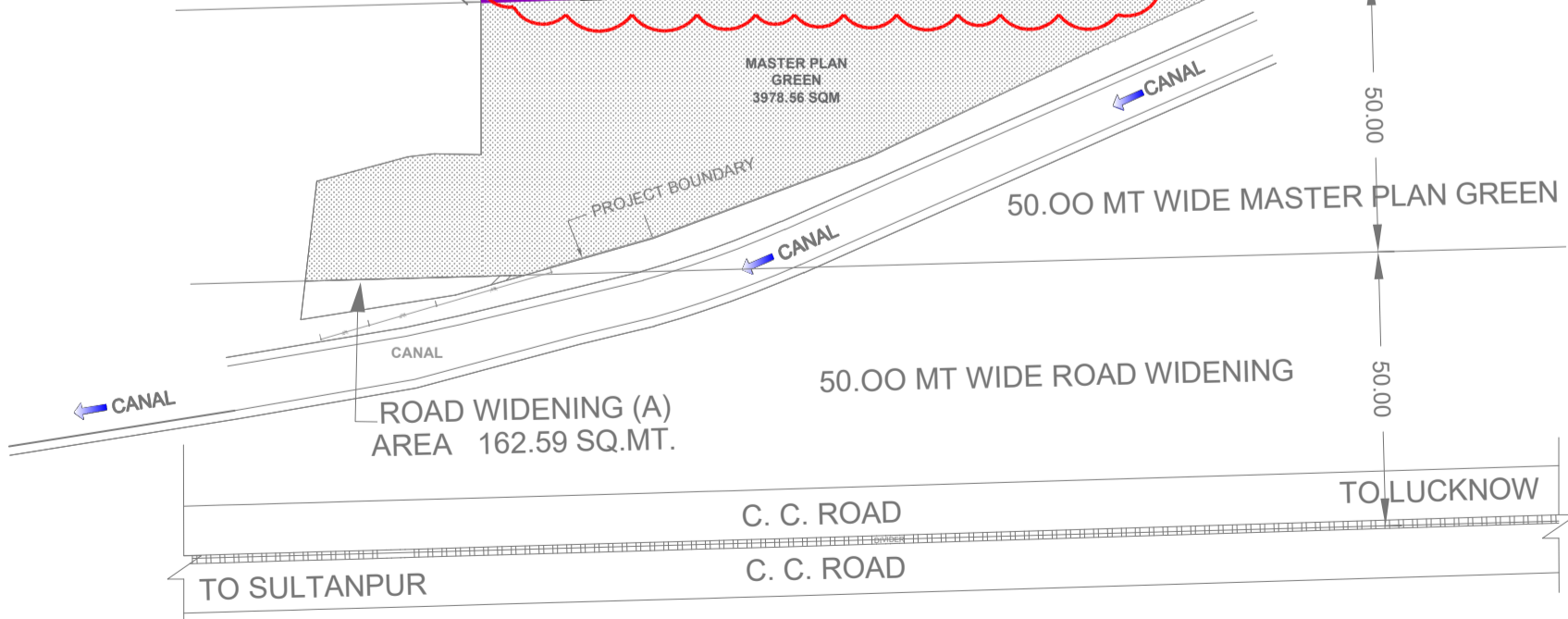
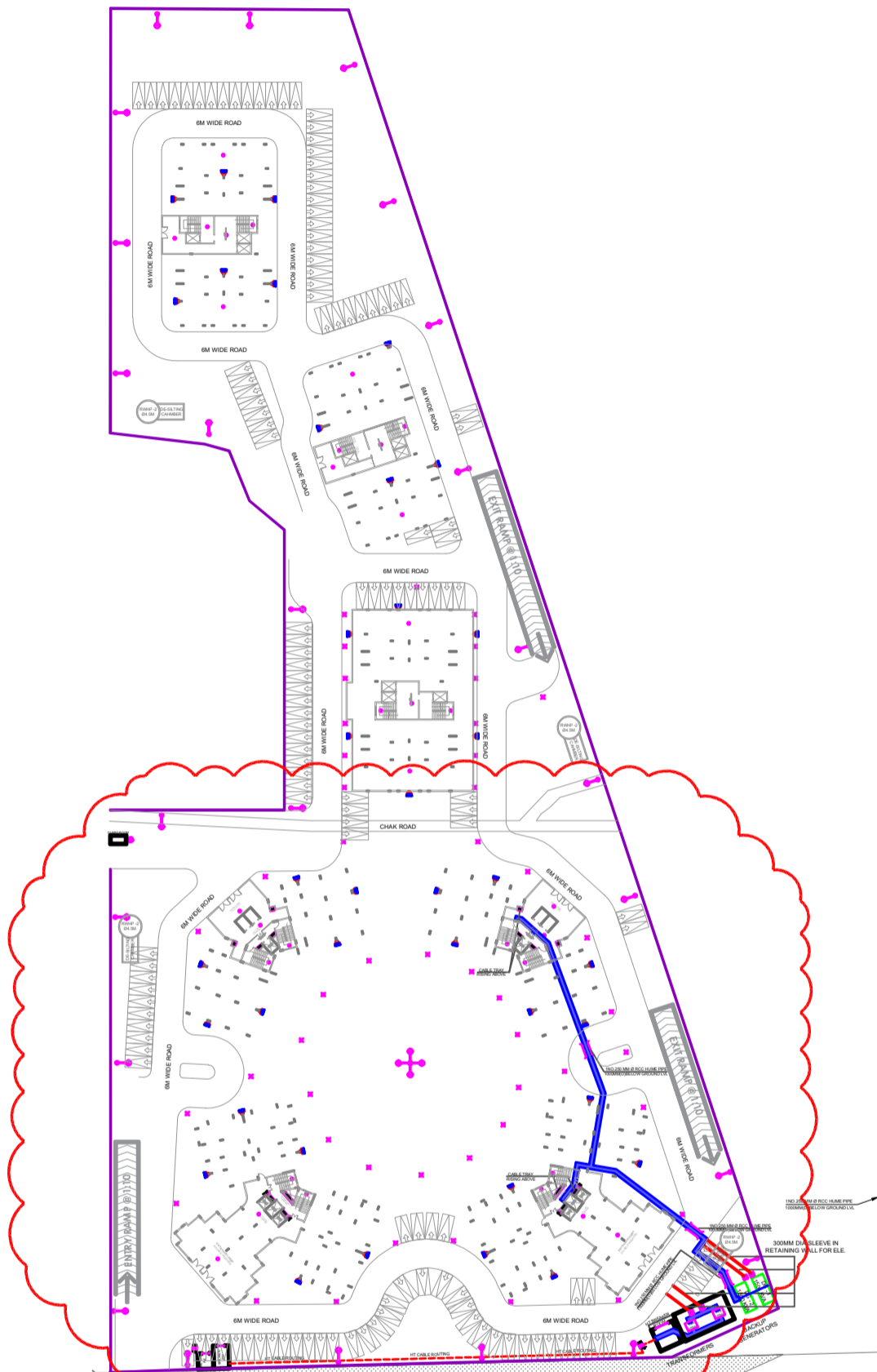
Project Title :PROPOSED RESIDENTIAL GROUP HOUSING OF ANGLO DEVELOPERS PVT. LTD THRU. AUTH. SIGNATORY MR VYAS VERMA AT VILLAGE KASIMPUR BIRUHA AND KABIRPUR TEHSIL MOHANLALGANJ , LUCKNOW

# LEGEND

Table 1 Maximum Lighting Power Densities for Building Exteriors  
(Clauses 7.5.1 and 7.5.3)

Sl No.	Area to be Lit	LPDs Max (3)
i)	Uncovered parking areas: a) Parking lots and drives	1.6 W/m <sup>2</sup>
ii)	Building grounds: a) Walkways less than 3 m wide b) 1) Walkways 3 m wide or greater 2) Plaza areas 3) Special feature areas	3.28 W/linear metre 2.15 W/m <sup>2</sup> 16.76 W/m <sup>2</sup>
iii)	Building entrances and exits: a) Main entries b) Other doors	98.52 W/linear metre of door width 65.68 W/linear metre of door width
iv)	Canopies and overhangs: a) Canopies (free standing and attached and overhangs)	13.45 W/m <sup>2</sup>
v)	Outdoor sales: a) Open areas (including vehicle sales lots) b) Street frontage for vehicle sales lots in addition to open area allowance	5.38 W/m <sup>2</sup> 65.68 W/linear metre
vi)	Building facades	2.15 W/m <sup>2</sup> for each illuminated wall or surface or 16.42 W/linear metre for each illuminated wall or surface length 278 W per location plus 90 W per additional ATM per location
vii)	Automated teller machines (ATMs) and night depositories	13.45 W/m <sup>2</sup> of uncovered areas covered areas are included under the canopies and overhangs
viii)	Entrances and gatehouse inspection stations at guarded facilities	5.38 W/m <sup>2</sup> of uncovered areas covered areas are included in the canopies and overhangs
ix)	Loading areas for law enforcement, fire, ambulance and other emergency service vehicles	400 W per drive-through 800 W per main entry
x)	Drive-up windows at fast food restaurants	400 W per drive-through
xi)	Parking near 24 h retail entrance	800 W per main entry
xii)	Landscaped areas, including individual house courtyards, terraces	2.15 W/m <sup>2</sup>

LEGEND-	DESCRIPTION	MT HEIGHT (MM)
	6A RAW POWER SOCKET WITH SWITCH	AS PER BE/BIN
	6A RAW POWER SOCKET FOR CHIMNEY & BURNER	AS PER BE/BIN
	6A RAW POWER SOCKET FOR RD (3 MODULE S.B.)	AS PER BE/BIN
	2X6A RAW POWER SOCKET WITH SWITCH (6 MODULE S.B.)	AS PER BE/BIN
	6/16A RAW POWER SOCKET WITH SWITCH OUTLET (3 MODULE S.B.)	AS PER BE/BIN
	6/16A RAW POWER SOCKET WITH SWITCH OUTLET AND WORKING SLAB (4 MODULE S.B.)	AS PER BE/BIN
	6/16A RAW POWER SOCKET FOR LIFTER (2 MODULE S.B.)	AS PER BE/BIN
	6/16A RAW POWER SOCKET WITH SWITCH FOR LIFT (3 MODULE S.B.)	AS PER BE/BIN
	6/16A RAW POWER SOCKET WITH SWITCH OUTLET (3 MODULE S.B.)	AS PER BE/BIN
	6/16A UPS POWER SOCKET WITH SWITCH	AS PER BE/BIN
	6A RAW POWER SOCKET WITH SWITCH	AS PER BE/BIN
	16A SOCKET WITH SWITCH HEATER+20A DP SWITCH (6 MODULE S.B.)	AS PER BE/BIN
	20A SOCKET FOR AC (2 MODULE S.B.)	AS PER BE/BIN
	BELL BUZZER	AS PER BE/BIN
	BELL PUSH	AS PER BE/BIN
	VIDEO DOOR PHONE WITH JB	AS PER BE/BIN
	BULLET CAMERA	ON CEILING
	CCTV CAMERA	ON CEILING
	TV POINT	AS PER BE/BIN
	TELEPHONE OUTLET	AS PER BE/BIN
	TELEPHONE TAG BLOCK	AS PER DETAIL
	T.V. SPLITTER	AS PER DETAIL
	DATA RACK	AS PER DETAIL
LEGEND-	DESCRIPTION	MT HEIGHT (MM)
	TWO WAY SWITCH BOARD	AS PER BE/BIN
	ONE WAY SWITCH BOARD	AS PER BE/BIN
	BOARD FOR JUNCTION	AS PER BE/BIN
	1x10W SURFACE LIGHT (EMERGENCY CONTROL)	ON CEILING
	1x10W SURFACE LIGHT (EMERGENCY CONTROL)	ON CEILING
	1x10W SURFACE LIGHT (EMERGENCY CONTROL)	ON CEILING
	1x20W RECESS LIGHT (EMERGENCY CONTROL)	ON FALSE CEILING
	1x20W RECESS LIGHT (EMERGENCY CONTROL)	ON FALSE CEILING
	MIRROR LIGHT	ABOVE MIRROR/AS BE/BIN
	1X20W WALL MOUNTED LIGHT	AS PER BE/BIN
	1X20W CEILING MOUNTED LIGHT (EMERGENCY CONTROL)	ON CEILING
	BRACKET LIGHT	ON CEILING
	BULK HEAD LIGHT FOR LIFT	AS PER DETAIL
	CHANDLER	ON CEILING
	FAN REGULATOR	AS PER BE/BIN
	1200MM CEILING FAN	ON CEILING
	900MM CEILING FAN	ON CEILING
	EXHAUST FAN	AS PER WINDOW DETAIL
	WALL MOUNTED FAN WITH 6A RAW POWER SOCKET WITH SWITCH	AS PER BE/BIN
	DISTRIBUTION BOARD	AS PER BE/BIN
	RTH BOX	AS PER BE/BIN
LEGEND-	DESCRIPTION	MT HEIGHT (MM)
	PA SYSTEM SPEAKER	ON CEILING
	HEAT DETECTOR	ON CEILING
	CONTROL MODULE (ADDRESSABLE)	ON CEILING
	MONITOR MODULE (ADDRESSABLE)	ON CEILING
	MULTICRITARIA DETECTOR ON TRUE CEILING (FOR COMMON AREA) (ADDRESSABLE)	ON CEILING
	MULTICRITARIA DETECTOR ON TRUE CEILING ( FOR FLAT )	ON CEILING
	RESPONSE INDICATOR (ADDRESSABLE) MANUAL CALL POINT	ON CEILING
	HOOPER CUM STROBE FLASHER (ADDRESSABLE)	AS PER BE/BIN
	FINE FIGHTERS TELEPHONE JACK	AS PER BE/BIN
	WALL SPEAKER	AS PER BE/BIN



DRAWING TILE -  
**SITE PLAN AT STILT LEVEL  
ELECTICAL LAYOUT PLAN**

