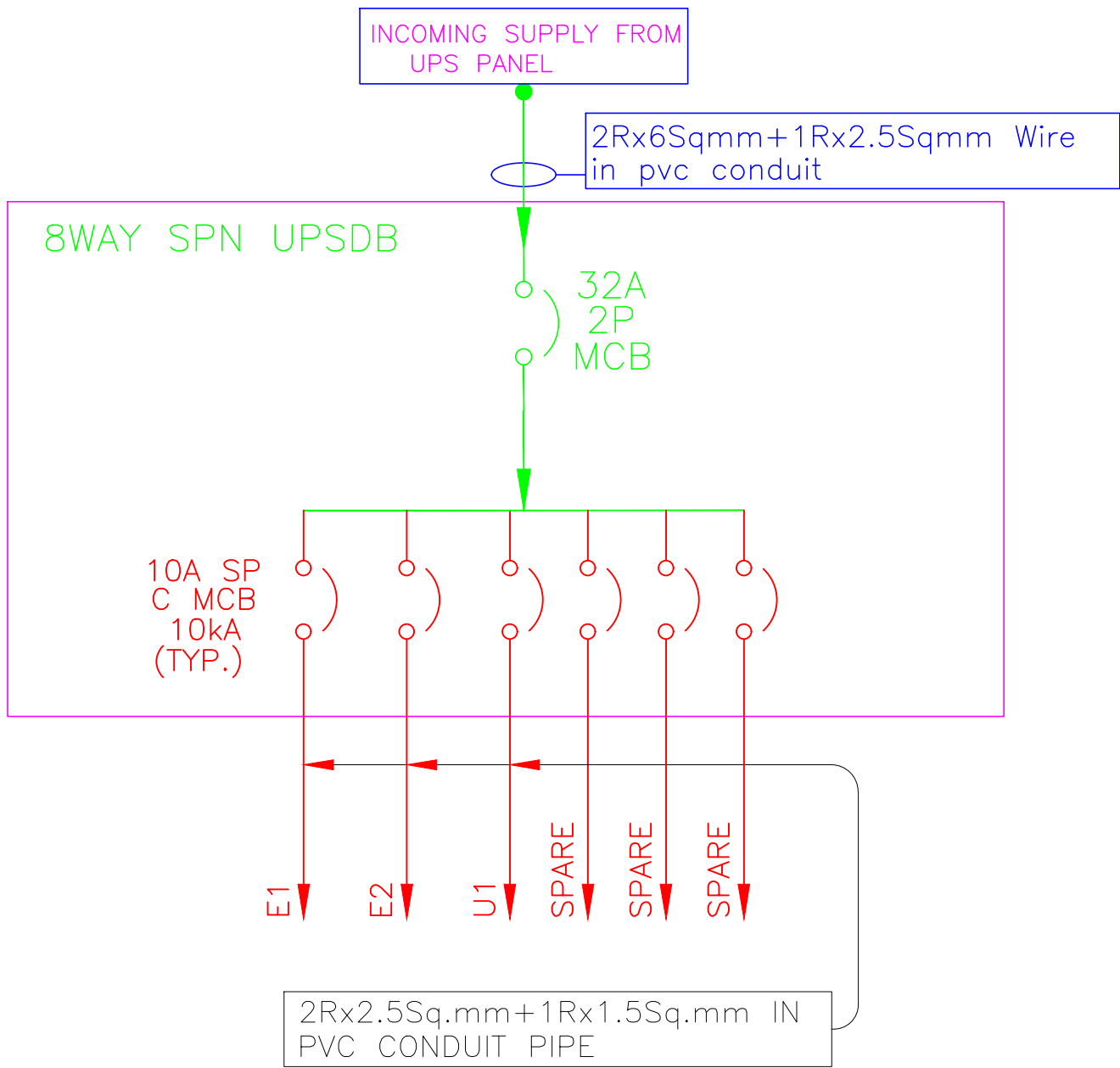
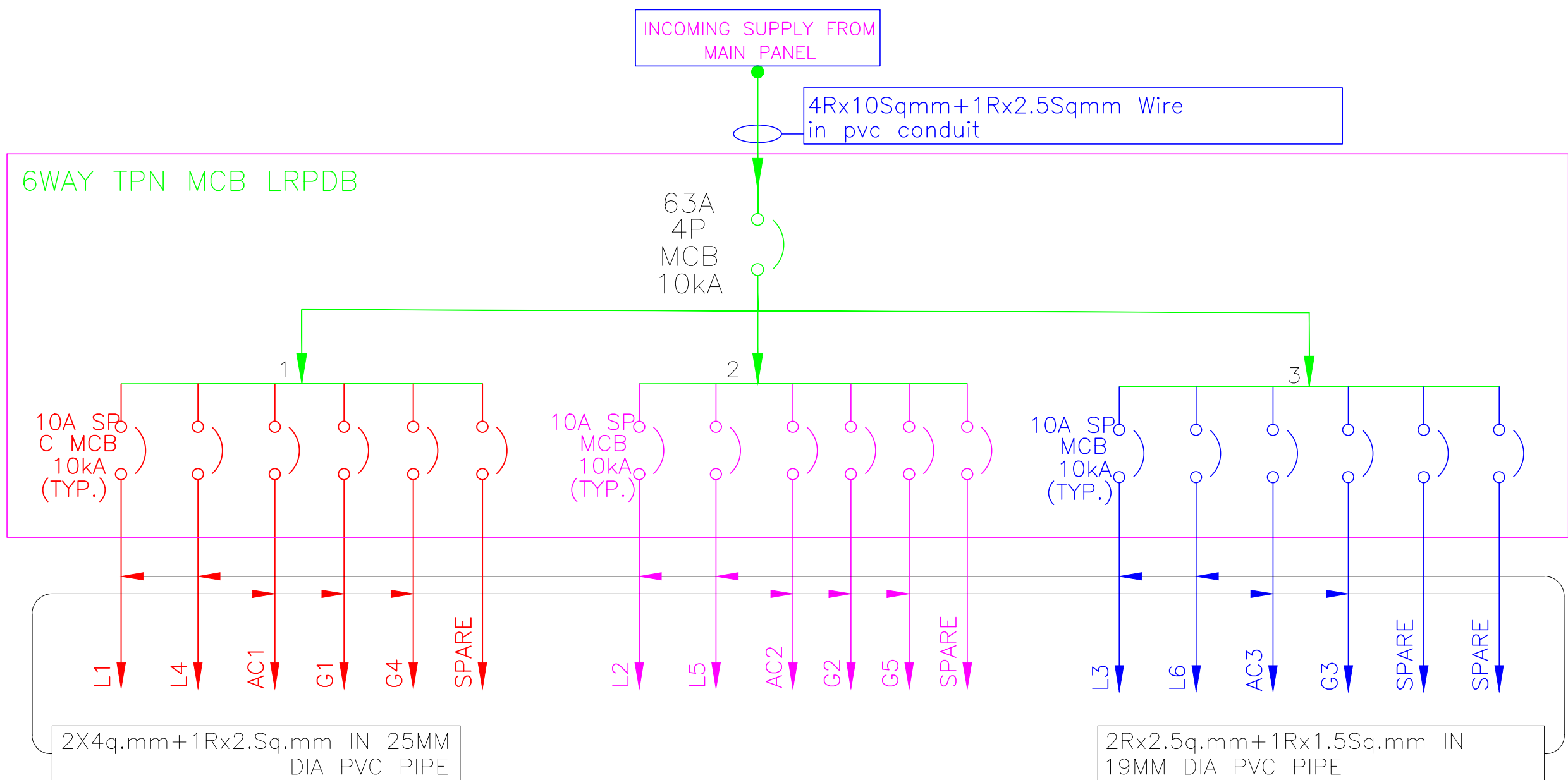


LEGEND	
SYMBOL	DESCRIPTION
	CEILING TUBE LIGHT + BATTEN HOLDER
	WALL TUBE LIGHT + BATTEN HOLDER
	WALL CFL + BATTEN HOLDER
	CEILING CFL + BATTEN HOLDER
	STREET LIGHT FITTING
	BULK HEAD FITTING
	CEILING FAN + REGULATOR
	EXHAUST FAN + CEILING ROSE
	15A UNIVERSAL SOCKET+ 15A SWITCH
	32A DP SWITCH
	6A 3PIN SOCKET WITH SWITCH ON RAW POWER
	6A 3PIN SOCKET WITHOUT SWITCH ON RAW POWER
	1NO. 6A 3PIN SOCKET WITH SWITCH ON UPS
	DATA POINT
	TELEPHONE POINT
	TV POINT
	CCTV
	5A SWITCHES
	2 WAY SWITCHES
	MIRROR LIGHT FIXTURE
	UPS DISTRIBUTION BOARD
	LIGHTING POWER DISTRIBUTION BOARD
	MAIN DISTRIBUTION BOARD
	EARTHING
	8SWG GI WIRE
	GI PIPE



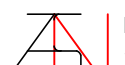
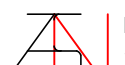
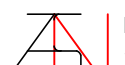
UPSDB (SECOUND FLOOR)



LRPDB DETAIL(SECOUND FLOOR)

12 METER ROAD

R1

NOTE: 1. THE DESIGN & DRAWING IS THE PROPERTY & COPYRIGHT OF M/S. MYRIAD GEOMETRIES/MG10 ARCHITECTURE. REPRODUCTION AND USE OF THE DESIGN, IN WHOLE OR IN PART, IS FORBIDDEN WITHOUT THE ARCHITECT'S WRITTEN CONSENT. 2. DRAWING IS NOT TO BE SCALED. 3. ALL DIMENSIONS ARE IN MILLIMETERS AND LEVELS IN METERS UNLESS NOTED OTHERWISE. 4. ANY DISCREPANCIES IN THE DRAWING SHALL BE BROUGHT TO THE NOTICE OF THE ARCHITECT BEFORE EXECUTION. ALL DIMENSIONS TO BE VERIFIED ON SITE AND APPROVED BY THE ARCHITECT/PROJECT MANAGER. 5. DRAWING SHOULD BE READ IN CONJUNCTION WITH OTHER RELEVANT ARCHITECTURAL, STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS AND ALL RELEVANT SECTIONS OF THE SPECIFICATIONS.	LEGEND / SYMBOLS 1.LEVELS IN PLANS/ELEVATIONS/SECTIONS  FINISHED FLOOR LEVEL STRUCTURAL SLAB LEVEL  FORMATION GROUND LEVEL 2.DOORS  DOOR TYPES DRAWING NUMBERS 3.SECTIONS  SECTION NUMBERS DRAWING NUMBERS 4.ELEVATIONS  ELEVATION NUMBERS DRAWING NUMBERS	WIRING <table><tr><th>Sl.No</th><th>DESCRIPTION</th><th>WIRE SIZE</th><th>Conduit pipe size</th></tr><tr><td>1</td><td>MDB To LPDB</td><td>4x6sqmm+1x2.5sqmm</td><td>25mmdia</td></tr><tr><td></td><td>MDB To UDB</td><td>2x4sqmm+1x2.5sqmm</td><td>25mmdia</td></tr><tr><td>2</td><td>LDB to 15A Socket</td><td>2x4sqmm+1x2.5sqmm</td><td>25mmdia</td></tr><tr><td>3</td><td>LDB to SB & 5A Socket</td><td>2x2.5sqmm+1x1.5sqmm</td><td>20mmdia</td></tr><tr><td>4</td><td>SB to Point wiring</td><td>2x1.5sqmm+1x1.0sqmm</td><td>20/25mmdia</td></tr><tr><td>5</td><td>Telephone wiring /TV wiring</td><td>2pair telephone cable/ TV Cable - RG6</td><td>25mmdia</td></tr><tr><td>6</td><td>Earthing</td><td>8SWG GI WIRE</td><td></td></tr></table>				Sl.No	DESCRIPTION	WIRE SIZE	Conduit pipe size	1	MDB To LPDB	4x6sqmm+1x2.5sqmm	25mmdia		MDB To UDB	2x4sqmm+1x2.5sqmm	25mmdia	2	LDB to 15A Socket	2x4sqmm+1x2.5sqmm	25mmdia	3	LDB to SB & 5A Socket	2x2.5sqmm+1x1.5sqmm	20mmdia	4	SB to Point wiring	2x1.5sqmm+1x1.0sqmm	20/25mmdia	5	Telephone wiring /TV wiring	2pair telephone cable/ TV Cable - RG6	25mmdia	6	Earthing	8SWG GI WIRE		<table><tr><td>SCALE</td><td>Not To Scale</td></tr><tr><td>DATE</td><td>03 JUN 2026</td></tr><tr><td>DRAWN</td><td>RAGHU</td></tr><tr><td>CHECKED</td><td>RAGHU</td></tr><tr><td>SIGNATURE</td><td>-</td></tr></table> PROJECT: PROPOSED COMMERCIAL DEVELOPMENT FOR KSSFCL at Vishveshwar Nagar, Mysuru - 570008 CLIENT: KARNATAKA STATE SOUHAARDA FEDERAL CO-OPERATIVE LTD. Margosa Road,Mallashwaram, Bengaluru - 560003 <table><tr><td>STRUCTURAL CONSULTANT :</td><td>  NESTA PROJECTS Shivamogga </td></tr><tr><td>MEP CONSULTANT :</td><td> M/s GR ENGINEERS Bengaluru </td></tr></table>	SCALE	Not To Scale	DATE	03 JUN 2026	DRAWN	RAGHU	CHECKED	RAGHU	SIGNATURE	-	STRUCTURAL CONSULTANT :	 NESTA PROJECTS Shivamogga	MEP CONSULTANT :	M/s GR ENGINEERS Bengaluru	<table><tr><td>DRAWING TITLE</td><td colspan="3">ELECTRICAL LAYOUT</td></tr><tr><td rowspan="2">SECOND FLOOR DB DETAILS</td><td rowspan="2">KS</td><td rowspan="2">AR/FP/FF/ELEC/02</td><td>REV NO</td></tr><tr><td>R0</td></tr></table> ARCHITECTS  MYRIAD <i>Geometries</i> ARCHITECTURE INTERIORS DESIGN & ARTS	DRAWING TITLE	ELECTRICAL LAYOUT			SECOND FLOOR DB DETAILS	KS	AR/FP/FF/ELEC/02	REV NO	R0
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