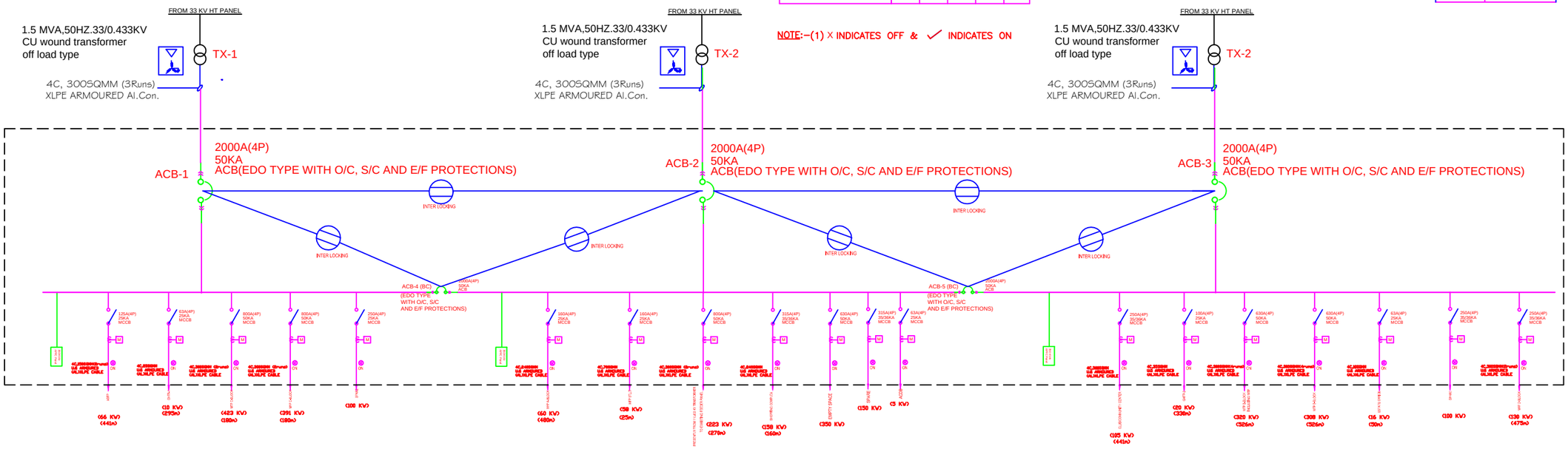
LOAD MANAGEMENT SCHEDULE					
	ACB–1	ACB–2	ACB–3	ACB–4 BC	ACB–5 BC
CONNECTED LOAD ABOVE 1.5MVA	✓	✓	✓	X	X
CONNECTED LOAD BELOW 1.5MVA OR NO2 TRNS SHUTDOWN	✓	X	✓	✓	✓
CONNECTED LOAD BELOW 1.5MVA OR NO1 TRNS SHUTDOWN	X	✓	✓	✓	X
CONNECTED LOAD BELOW 1.5MVA OR NO3 TRNS SHUTDOWN	✓	✓	X	X	✓

NOTE:–(1) X INDICATES OFF & ✓ INDICATES ON

LEGEND:-

	INDICATOR LAMP
	CTS
	ACB
	TRANSFORMER
	MULTIFUNCTIONING METER
	INTERLOCKING
	MCCB (AE MCCB(Ics=100%Icu) ADJUSTABLE Ir SETTING 0.5-1 NEUTRAL ADJUSTABLE

MPP ST/L'G	MAIN FEEDER PANEL OF STREET LIGHT
MPP-MB,DCK	MAIN FEEDER PANEL-MB,DCK
MPP-D4,DCK	MAIN FEEDER PANEL-D4,DCK
MPP-C4/,DCK	MAIN FEEDER PANEL-C4/,DCK
MPP-MB,DCK	MAIN FEEDER PANEL-MB,DCK
MPP-S4B,DCK	MAIN FEEDER PANEL-S4B,DCK
GHPH1	GATE HOUSE FEEDER PANEL -1
GHPH2	GATE HOUSE FEEDER PANEL -2
SEPF	MB,DCK FEEDER PANEL
TX-1,2,3	TRANSFORMER-1,2,3



1. All MCCB(Ics=100%Icu) ADJUSTABLE Ir SETTING 0.5-1 NEUTRAL ADJUSTABLE
2. All OUTDOOR PANELS AND FITTINGS SHOULD BE IP- 65 AND IP-52 PROTECTED

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NOTES

1. All MCCB(Ics=100%Icu) ADJUSTABLE Ir SETTING 0.5-1 NEUTRAL ADJUSTABLE
2. All PANEL AND FITTING SHOULD BE IP- 65 PROTECTION
3. ALL ACB's ARE EDO TYPE WITH O/C, S/C AND E/F PROTECTIONS.

S.NO.	REVISIONS	DATE

REVISIONS

CLIENT

BRAHMAPUTRA CRACKER AND POLYMER LIMITED

PROJECT

EXTERNAL ELECTRIFICATION BCPL TOWNSHIP, LEPETKATA,DIBRUGARH.

SCALE :	JOB NO	15/GU/2009
	DEALT BY	
	CHECKED BY	

CLIENT'S SIGN

ARCHITECT'S SIGN

CONSULTANT

ARCHITECTS, ENGINEERS, VALUERS & PLANNERS
M.D. ROAD, CHANDMARI
GUWAHATI-781003
RAJKHOWAS AARCHI

DRAWING TITLE

MAIN ELECTRICAL SLD (MAIN PANEL)

DRAWING NO.

RAA / BCPL / EXTERNAL/ELEC-01