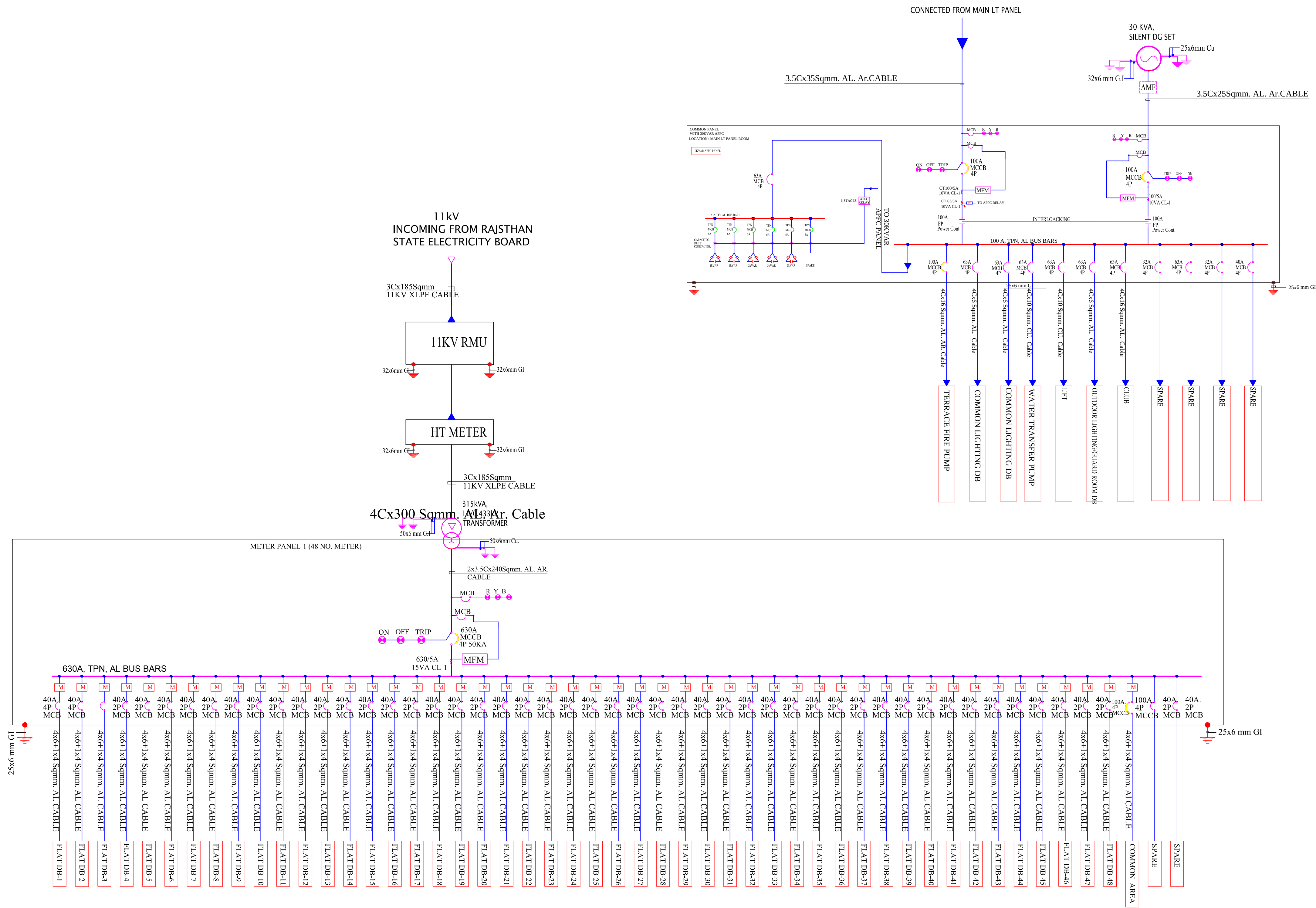




LEGEND	
SYMB.	DESCRIPTION
[A]	AMMETER
[V]	VOLT METER
[PF]	POWER FACTOR METER
[VAF]	VOLTMETER, AMMETER, FRICTION METER
[F]	FREQUENCY METER
[KW]	KILOWATT HOUR METER
[KW]	KILOWATT METER
[ASS]	AMMETER SELECTOR SWITCH
[VSS]	VOLTMETER SELECTOR SWITCH
[L]	LOCKOUT RELAY
[TR]	SUPERVISORY TRIP RELAY
[UVD]	UNDER VOLTAGE DEVICE
[OVD]	OVER VOLTAGE DEVICE
[RPPD]	REVERSE POWER PHASE DEVICE
[DPR]	DIFFERENTIAL PROTECTION RELAY
[OCERF]	OVER CURRENT & EARTH FAULT RELAY
[MFR]	MULTI FUNCTION RELEY
[EDO]	ELECTRICAL OPERATED MANUALLY DRAWWOUT
[CF]	CONTROL FUSE
[CT]	CURRENT TRANSFORMER
[TVM]	TRIVECTOR METER
[IL]	INDICATING LAMP
[OLR]	OVER LOAD RELAY
[PC]	POWER CONTACTOR
[PT]	POTENTIAL TRANSFORMER
[DEM]	DIAL SOURCE ELECTRONIC ENERGY METER
[GND]	GROUNDING
[MPR]	MICRO PROCESSOR BASED RELEASE
[EEM]	ELECTRONIC ENERGY METER
[ACB]	AIR CIRCUIT BREAKER
[VCB]	VACUUM CIRCUIT BREAKER
[MCB]	MINIATURE CIRCUIT BREAKER
[MCCB]	MOULDED CASE CIRCUIT BREAKER
[MPCB]	MOTOR PROTECTION CIRCUIT BREAKER

REVISION - 00	
GENERAL NOTES :	
1. ALL THE DIMENSIONS ON THE DRAWING ARE IN WRITTEN.	
2. ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED, DRAWING SHOULD NOT BE SCALED IN ANY CIRCUMSTANCES.	
3. ALL MEASUREMENTS MUST BE CHECKED AND VERIFIED BY THE CONTRACTORS PRIOR TO EXECUTION OF WORK AT THE SITE.	
4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL, ARCHITECTURAL & FACILITY PLANNING DRAWINGS.	
5. ANY DISCREPANCIES MUST BE BROUGHT TO THE NOTICE OF THE ENGINEER IMMEDIATELY & PRIOR TO EXECUTION AT SITE.	
6. CO-ORDINATION WITH SERVICES SUCH AS HVAC, PLUMBING & ELECTRICAL, ETC. IS THE RESPONSIBILITY OF THE CONTRACTORS.	
7. FOR DETAILS, REFER RELEVANT LARGE SCALE DETAIL DRGS. AS INDICATED.	

LIGHTING LEGEND			
SR.NO	SYMBOL	DESCRIPTION	HEIGHT FROM FFL
1	[Symbol]	CEILING TUBELIGHT POINT	CEILING
2	[Symbol]	LED CEILING LIGHT POINT	CEILING
3	[Symbol]	LED WALL BRACKET LIGHT POINT AT WALL	+7'-4"
4	[Symbol]	6A SOCKET WITH SWITCH	+2'-0"
5	[Symbol]	GENERAL POINT 15A SOCKET WITH SWITCH	+4'-0"
6	[Symbol]	MOF BOX	+5'-0"
7	[Symbol]	CEILING ROSE	+7'-6"
8	[Symbol]	SWITCH BOARD	+4'-0"
9	[Symbol]	EXHAUST FAN	VENT. HT.
10	[Symbol]	LIGHT & POWER DISTRIBUTION BOARD	+5'-1"
11	[Symbol]	Ø25MM POINT CONDUIT	CEILING
12	[Symbol]	Ø25MM POWER CIRCUIT CONDUIT	CEILING
13	[Symbol]	Ø25MM LIGHT CIRCUIT CONDUIT	FLOORING
14	[Symbol]	CEILING FAN	CEILING

ARCHITECT

ARCHITECT :-

FRANK SQUARE

ARCHITECTURE | PLANNER | DESIGNER
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BAPU NAGAR JAIPUR, (RAJ.)
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PROJECT :-

PROPOSED BUILDING AT
KHASRA NO. 314/308,
DHAWAS, JAIPUR

BUILDER/DEVELOPER/CLIENT:-

BALAJI BUILDTECH

BUILDING NAME THE VELOCITY II

DRAWING TITLE:- MAIN PANEL SLD

SUBMITTED FOR :-

PRELIMINARY ☐ APPROVAL ☐

PROPOSAL ☐ FOR RERA ☒

DATE :- NORTH :-

DRAWN :-

APPROVED :-

DRAWING NO.:- SCALE :-

CONSULTANT

AMP INFRA SERVICES

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JAISINGHPURA, BHANKROTA &
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For BALAJI BUILDTECH
Engr. RAMESH KUMAR
Partner
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