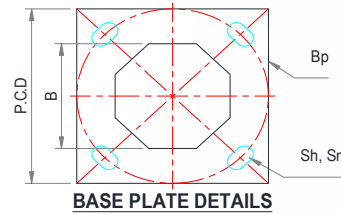
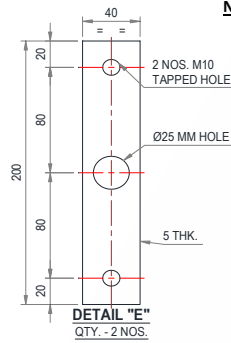
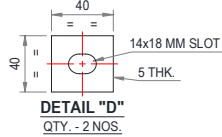
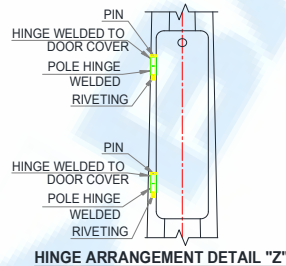
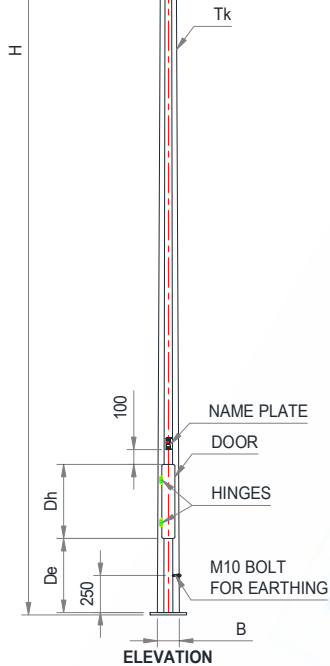
**NOTES:-**

1. ALL DIMENSIONS ARE IN M. M.
2. DESIGN STANDARD BS EN 40-3-1&3
3. DESIGN CRITERIA :
 - 3.1. BASIC WIND SPEED - IS: 875 PART III : 2015
 - 3.2. DESIGN LIFE - 25 YEARS.
 - 3.3. TERRAIN CATEGORY - 2
 - 3.4. TOPOGRAPHY - FLAT
4. MATERIALS:
 - 4.1. SHAFT : HOT ROLLED STEEL PLATE CONFORM TO IS-2062/ BSEN 10025 OR EQUIVALENT GRADE.
 - 4.2. FLANGE/GUSSETS/DOOR STIFFENER : AS PER IS-2062/ BSEN 10025 OR EQUIVALENT GRADE.
 - 4.3. FOUNDATION BOLTS: EN-8 GRADE
5. FINISHING: HOT DIP GALVANIZED TO BS EN ISO 1461.
6. TOLERANCES SHALL BE AS PER BS EN 40-2 UNLESS OTHERWISE SPECIFIED IN THE DRAWING
7. MAKE OF THE POLE "BAJAJ".
8. THIS HAS TO BE READ IN CONJUNCTION WITH FINAL OFFER



Sr. No.	Abbreviation	Parameters	Detail
POLES			
1	H	Height of pole.	9 Mtr.
2	T	Pole Top A/F.	70mm
3	B	Pole Bottom A/F.	155mm
4	Tk	Shaft Thickness.	3mm
5	Dh	Door Height	500mm
6	De	Door elevation	500mm
7	Bp	Base plate dim.	250x250x16mm
8	Sh	Slot / Hole dim.	28x50mm
9	Sn	No. of slot/holes.	4 nos.
10	PCD	PCD	250
11	S	Pole Shape/sides	Octagonal

**TOLERANCES:-**

DIAMETERS A/F	± 2.5 %
POLE TOTAL LENGTH	± 1.2 %
POLE STRAIGHTNESS	± 0.3 %

REV. NO.	DATE	REVISION DESCRIPTION	DRWN	CHKD	APPRD
CLIENT:	---				
PROJECT:	STREET LIGHT POLES				
DEALER:	---				
MANUFACTURER:					
TITLE:	INDICATIVE GA DRAWING OF 9M OCTAGONAL POLE WITH 1M DOUBLE ARM SWORD BRACKET FITMENT ARRANGEMENT.				DATE:
DRWN BY:	MTP	PROJECT CODE:	DRG NO.	17-06-2024	
DSGD BY:	SK	STD		SHEET:	1 of 1
CHKD BY:	VA	DESIGN CODE:	PL-24-9M OP-DA SWD ARR-002		
APPRD BY:	UM	REV. NO.: 00			

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