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DATE

REVISION DESCRIPTION

DRWN CHKD APPRD

- 4.1. SHAFT: HOT ROLLED STEEL PLATE CONFORM TO IS 2062 /
- 4.2. FLANGE/GUSSETS/DOOR STIFFENER: AS PER IS-2062 / BS EN
- 5. FINISHING; HOT DIP GALVANIZED TO BS EN ISO 1461.
- 7. THE TOLERANCE IN THICKNESS DIMENSION ARE ±5%.
- 9. THE DOOR SHALL BE VANDAL PROOF AND WEATHER PROTECTED.
- 10. THE MAST WILL HAVE PADLOCKING ARRANGEMENT IN THE CENTER AND 2 Nos ALLEN BOLT AT TOP AND BOTTOM.
- 13. TRAILING CABLE MAKE SHALL BE SUN BRAND / BMI / BHUWAL OR
- 14. WIRE ROPE MAKE SHALL BE SSWRL / RELIANCE / APOLLO ROPE AND ALLOYS INDIA PVT. LTD. OR EQUIVALENT.
- 15. THIS HAS TO BE READ IN CONJUNCTION WITH DATA SHEET/OFFER.
- 16. THERE SHALL BE ONE OR MORE LONGITUDINAL WELDS DEPENDING
- 17, IN CASE OF NON AVAILABILITY OF MATERIALS OF DESIRED SIZE / THICKNESS MATERIAL OF HIGHER SIZE / THICKNESS MAY BE USED.

BHMRL16C-LED

CLIENT				
PROJECT	16M HIGH MAST LIGHTING SYSTEM			
CONTRACTOR	*******			
MANUFACTURER	Engineering, Procurement, Construction Leaders in Lighting & Power Systems			
TITLE	INDICATIVE GENERAL ARRANGEMENT DRAWING OF 16M HIGH MAST			31.01.2022
DRWN BY	MTP	PROJECT CODE	DRG, NO.	SHT 010F01
DSGD BY	HVR			SHI U OF U
CHKD BY	UM	DESIGN CODE	EPC-HM-16M-410-150-33-490 PCD-LED	REV. NO. 00
APPRD BY	SA	STD		KEV.NO. UU