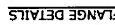
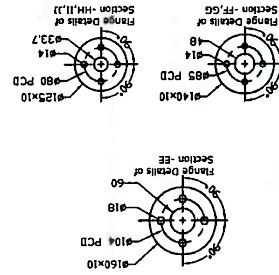
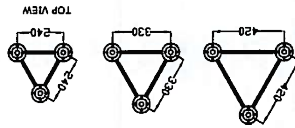
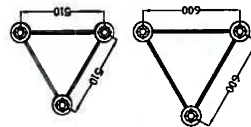
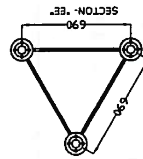
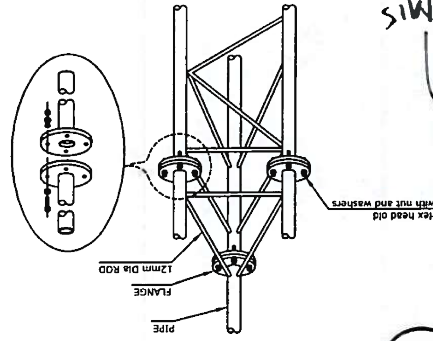
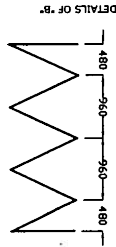


DRAWING TITLE

APPROVED FOR CONSTRUCTION
24 AUG 2019
SOMAM MODI
MANAGING DIRECTOR



PIPE SIZE	48.35 O.D PIPE	42.45 O.D PIPE	42.45 O.D PIPE	33.75 O.D PIPE	33.75 O.D PIPE
BRIDGE/SPACING	SOLID ROUND 120	SOLID ROUND 120	SOLID ROUND 120	SOLID ROUND 120	SOLID ROUND 120
BASE WIDTH	650mm - C/C	600mm - C/C	510mm - C/C	420mm - C/C	330mm - C/C
	3000	3000	3000	3000	3000

1. ALL DIMENSIONS ARE IN "mm UNLESS NOTED OTHERWISE."
2. ALL DIMENSIONS ARE TO BE HOT DIP GALVANIZED AS PER EN 10346-1968.
3. ALL WIRTS & BOLTS ARE TO BE HOT DIP GALVANIZED AS PER EN 10346-1968.
4. ALL FABRICATED MEMBERS ARE TO BE HOT DIP GALVANIZED AS PER EN 10346-1968.
5. ALL FABRICATION SHALL CONFORM TO IS: 806-1959.
6. LOADING OF MAST 25 kgs AT DIFFERENT HEIGHTS AND DIFFERENT LOCATIONS.
7. FIELD CONNECTIONS SHALL BE BOLTED WITH LOCK WASHERS, MAST SHALL NOT BE INSTALLED WITH FALLING DISTANCE OF 500 mm.
8. ELECTRICAL ON TELEPHONE LINES.
9. DESIGN LOAD ASSUMES THAT AS A MINIMUM, MAINTENANCE AND INSPECTION WILL BE PERFORMED BY OTHERS OVER THE LIFE OF THE STRUCTURE IN ACCORDANCE WITH INDIAN STANDARDS.
10. FOUNDATION SHALL BE DESIGNED FOR THE CONDITIONS EXISTING AT THE SITE.
11. ALL THE SECTIONS USED SHOULD BE OF STRUCTURAL GRADE AND THE SECTIONS SHALL BE FOLLOWED FOR EXECUTION.
12. ALL WELDS ARE TO BE FILLET WELD.
13. TOLERANCE FOR FABRICATION OF STEEL STRUCTURES IS: 7215.
14. ALL BOLTS SHALL CONFORM TO GRADE A574M24 AS PER IS: 806-1959.

NOTE:-