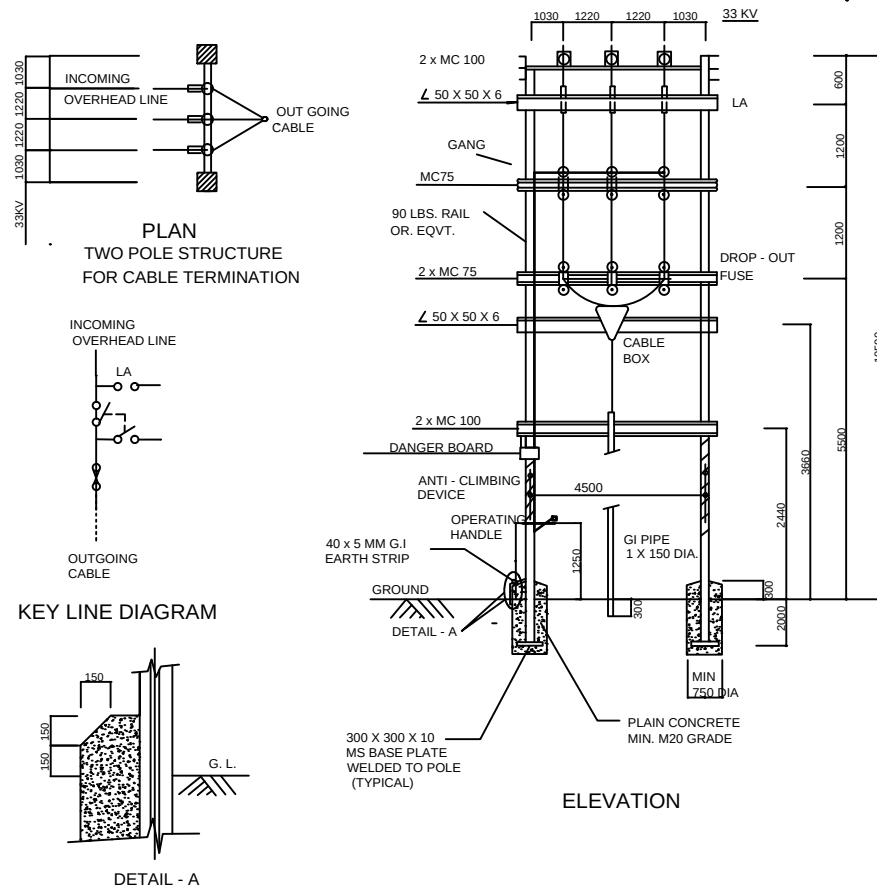




NOTES:-

1. STRUCTURE/MEMBER/FOUNDATION SIZES GIVEN ARE THE MINIMUM REQUIRED. CONTRACTOR TO CALCULATE THE ACTUAL REQUIREMENTS BASED ON FORCES, SAG, WIND VELOCITY AND OTHER STRUCTURAL PARAMETERS AND PROVIDE THE SAME WITHOUT ANY COST/SCHEDULE IMPLICATIONS. THE FOUNDATION SHALL BE DESIGNED FOR CALCULATED FORCE USING CONCRETE OF MIN. GRADE M20.
2. SUITABLE PROTECTIVE GAUDD WIRE SHALL BE PROVIDED AS PER REC STANDARDS AT ROAD CROSSINGS.
3. THE POLE HEIGHTS ARE SUITABLE FOR A MAXIMUM SAG OF 1510 MM FOR 33KV LINES AT THE HIGHEST OPERATIVE TEMP.
4. SUITABLE GUY WIRE ARRANGEMENT SHALL BE PROVIDED FOR POLE STRUCTURES AS REQUIRED. ESPECIALLY AT THE END OF LINE AND AT TURNINGS.
5. THE ARRANGEMENT SHALL BE USED AT TERMINATING POINT OF OVERHEAD LINES.

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M.D. ROAD, CHANDMAR, GUWAHATI.

NOTES

1. ALL DIMENSIONS ARE TO BE READ AND
NOT TO BE MEASURED.
2. ALL DIMENSIONS ARE IN MM UNLESS
OTHERWISE SPECIFIED

S.NO. REVISIONS DATE

REVISIONS

CLIENT

BRAHMAPUTRA CRACKER AND
POLYMER LIMITED

PROJECT

PROPOSED MASTER PLAN OF
CISF TOWNSHIP,
LEPETKATA, DIBRUGARH.

SCALE: JOB NO. 10/GU/2008
DEALT BY
CHECKED BY

CLIENT'S SIGN

ARCHITECT'S SIGN

CONSULTANT

ARCHITECTS, ENGINEERS,
VALUERS & PLANNERS
M.D. ROAD, CHANDMAR,
GUWAHATI-781003



DRAWING TITLE

DOUBLE POLE STRUCTURE

DRAWING NO.

RAA / CISF / EXTERNAL ELECTRIFICATION/E-13