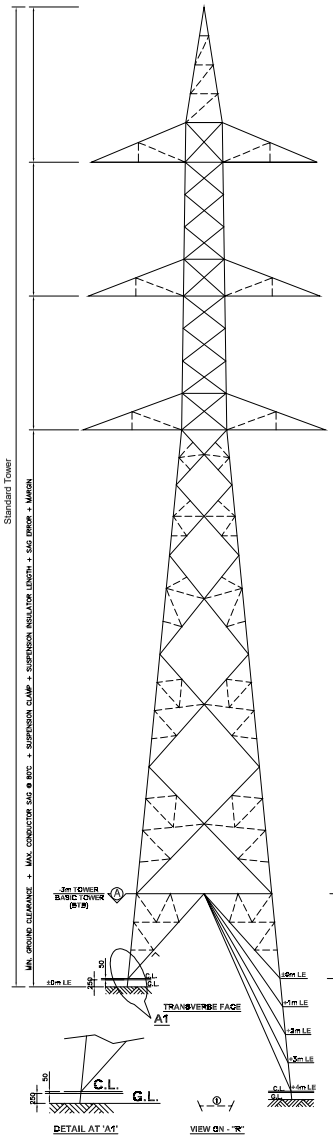
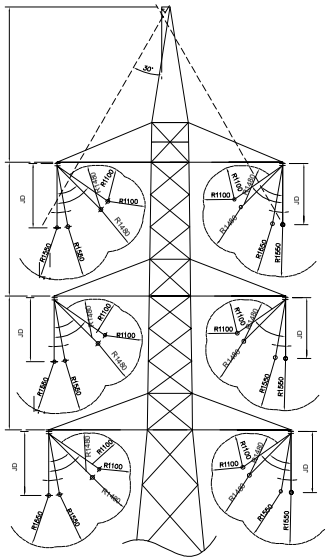
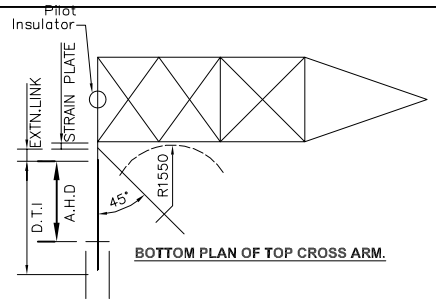
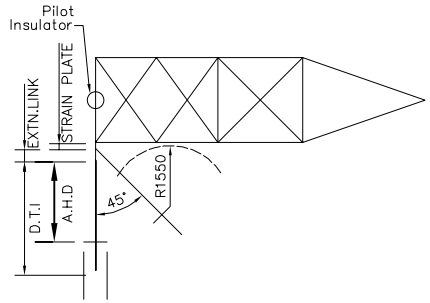




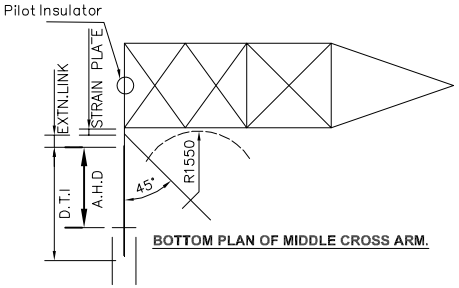
ELECTRICAL CLEARANCE DIAGRAM



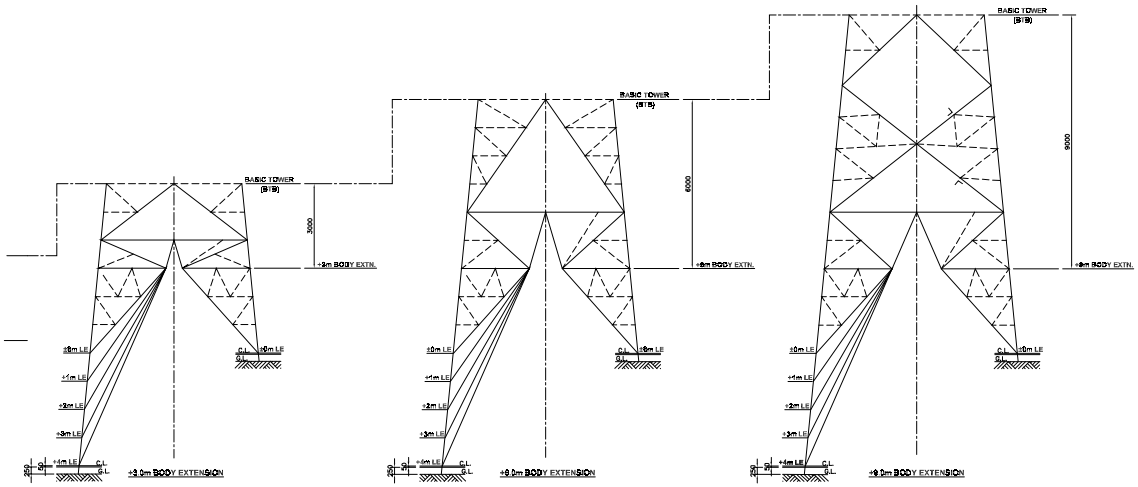
BOTTOM PLAN OF TOP CROSS ARM.

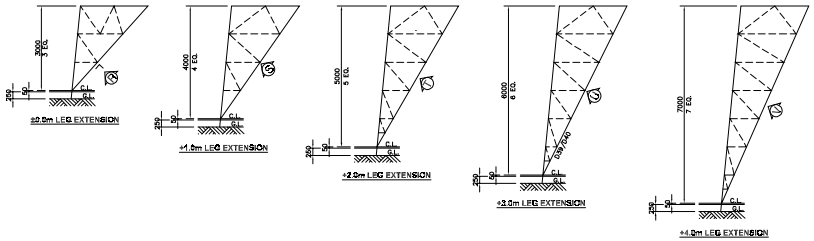


BOTTOM PLAN OF BOTTOM CROSS ARM.



BOTTOM PLAN OF MIDDLE CROSS ARM.





NOTE:

FOR TENDER PURPOSE

Drawing No:	Title:

☐ Approved ☐ Approved with comments ☐ Not Approved ☐ For information

Date: _____ Signature/Stamp: _____ Project Consultant

Client:

KETRACO

Consultant:

COLENCO
Innovation for sustainable future

Contractor:

Project Drawing :

	Name:	Date:	Drawing Detail
Prepared :		2025	Project : 132kV RUMURUTI-KABARNET TRANSMISSION LINE
Drawn :		2025	
Checked :		2025	
Approved:		2025	Title : TENSION TOWER(T90–Trm) DOUBLE CIRCUIT 132kV

Revisions No:		Date	Notes/Description	Rev. 0
3				
2				
1				
0		2025	FIRST ISSUE	

Scale: NA | Contractor's Drawing No: | Sheet No. 01 | Total Sheet 01