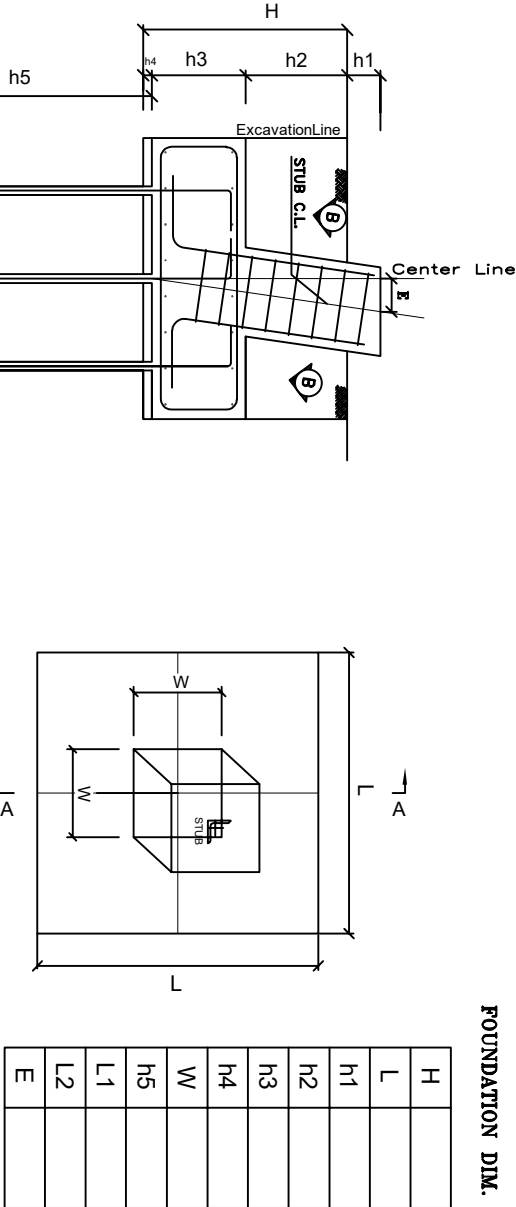
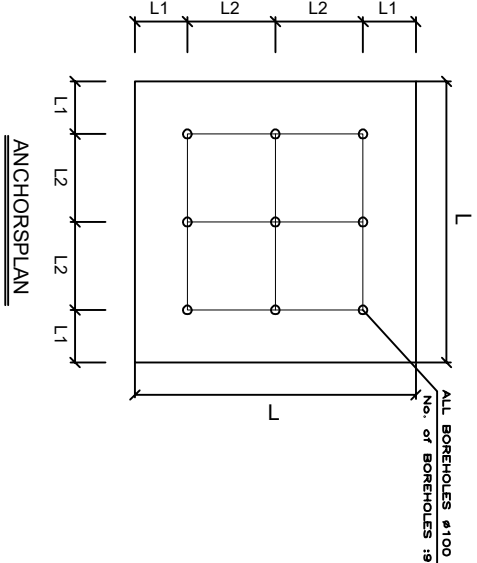


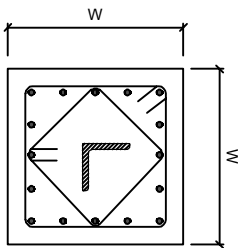
FOUNDATION DIM. TABLE



SECTION-A-A



SECTION-B-B



NOTES:

- 1-FOR TENDER PURPOSE
- 2-FOR STUB SLOPE & BACK TO BACK DISTANCES SEE TOWER STUB
- 3-LEAN CONCRETE SHALL BE AS PER TECHNICAL SPECIFICATION.
- 4-REINFORCEMENT SHALL BE AS PER TECHNICAL SPECIFICATION.
- 5-ON L1 & L2 40MM DIAMETER REINFORCEMENT ARE AVAILABLE IN THE COUNTRY AND SHOULD BE USED.

Drawing No:		Title:	
Date:		Signature/Stamp:	
Client:		Project Consultant	
Consultant:		KETRACO	
Contractor:		COLENCO	
Project Drawing :			
Name:		Drawing Detail	
Date:		2025	
Prepared :		132KV RUMURUTTI-KABARNET TRANSMISSION LINE	
Drawn :		2025	
Checked :		2025	
Approved:		Title : TYPICAL FOUNDATION(ROCK ANCHOR) DOUBLE CIRCUIT 132KV LINE	
Revisions		FIRST ISSUE	
No.		Date	
3		2025	
2		2025	
1		2025	
0		2025	
Scale: NA		Drawing No:	
Contractor's		Notes/Description	
Drawing No:		Sheet No.	
01		Total Sheet	
01		01	