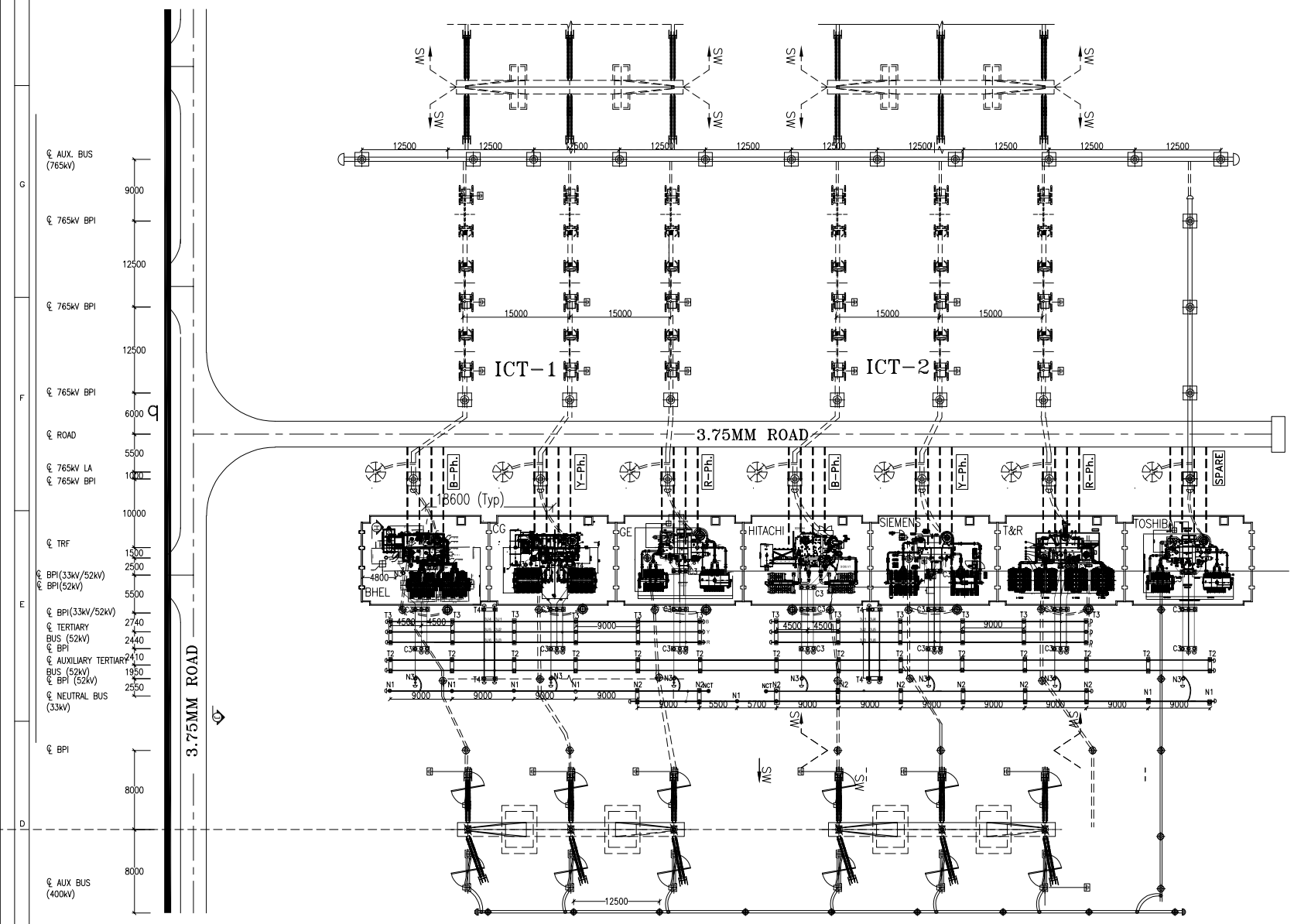
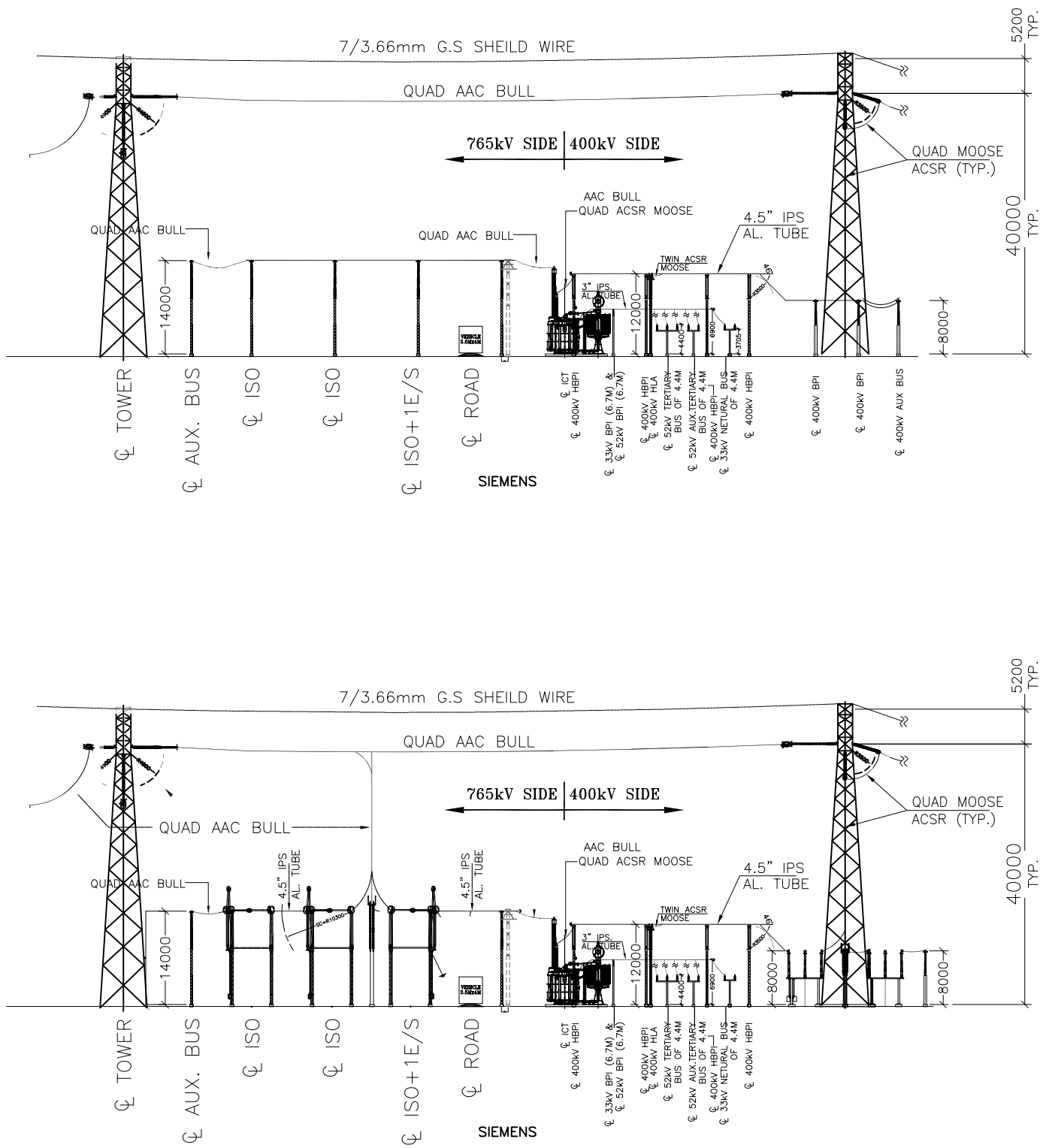
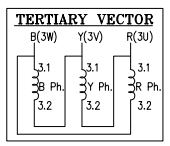






LEGENDS:

SR. NO.	DESCRIPTION	No of BPI	BUS HEIGHT	BPI HEIGHT	Connector	STR HEIGHT
1.	T1	1 No of 72.5kV	6900	770	100	6030
2.	T2	2 No of 72.5kV	4400	770	100	3530
3.	T3	3 No of 72.5kV	4400	770	100	3530
4.	T4	2 No of 72.5 kV	6900	770	100	6030
5.	N1	1 No of 36kV	4400	510	100	3790
6.	N2	2 No of 36kV	4400	510	100	3790
7.	N3	1 No of 36kV	6900	510	100	6290
8.	C3	3 No of 72.5kV	6900	770	100	6030

Note: i) This Drawing is for showing Typical Arrangemet of Delta, Neutral and Aux Buses for Various Makes of Transformers

ii) 765kV, 400kV BPI & LA may be positions suitabally

ii) Dimensions marked here are in mm and indicative same may very based on different layout requirement

POWER GRID CORPORATION OF INDIA LIMITED
(A GOVERNMENT OF INDIA ENTERPRISE)

DRAWING: **TYPICAL LAYOUT FOR BANK FORMATION FOR 765/400/33kV 1-Ph Transformer**

DRAWING NO **C/ENGG/STD/TRF LAY/01 Rev 0**