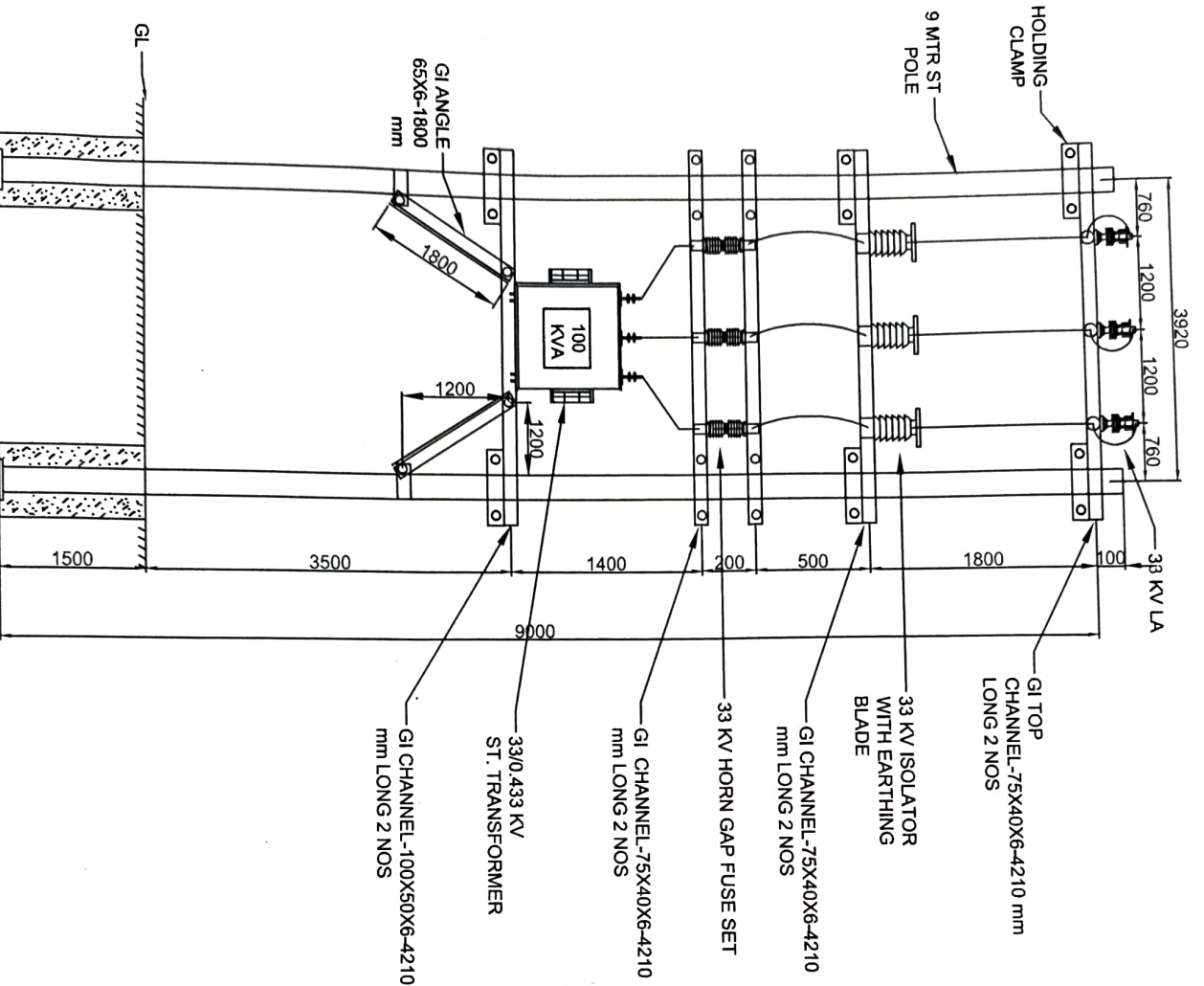


33/0.433 KV STATION TRANSFORMER ON 9 MTR ST POLES



BILL OF MATERIAL

S.No	Description of the material	Section	Unit	Qty.	KG/ MTR	KG/ Piece	Total Weight
1	GI TOP CHANNEL - 4210 MM	75x40x6	NO.	2	7.14	30.06	60.12
2	GI ISOLATOR CHANNEL - 4210 MM	75x40x6	NO.	2	7.14	30.06	60.12
3	GI HORN GAP CHANNEL - 4210 MM	75x40x6	NO.	2	7.14	30.06	60.12
4	BACK CLAMP	50x8	NO.	6	-	-	-
7	GI TRANSFORMER BASE CHANNEL - 4210 MM	100x50x6	NO.	2	9.56	40.24	80.48
8	GI ANGLE BRACE - 1800 MM	100x50x6	NO.	12	-	-	-
8	GI ANGLE BRACE - 1800 MM	65x6	NO.	4	5.8	10.44	41.76

Note:
 1. All measurements are in mm unless otherwise specified.
 2. In case of any discrepancy, please report to CE, P&P Wing KPDCCL.

		Drawn BY	Name	Signature	Date
		CHECKED BY	Er. Javid (AEE)	<i>Javid</i>	03/02
P&P Wing, Kashmir Power Distribution Corporation Ltd.		CHECKED BY	Er. Manzoor (EE)	<i>Manzoor</i>	03/02
		CHECKED BY	Er. Aaqub (SE)	<i>Aaqub</i>	04/02
33/0.433 KV STATION TRANSFORMER ON 9 MTR ST POLES		APPROVED BY	Er. Muzaffar (CE)	<i>Muzaffar</i>	04/02
		Scale	Rev	NTS	00
Drawing no	CE/P&P/DRG/2023/33 KV SST/001		Date of issue		
	04-02-2023				