



NOTES

- THIS DRAWING IS FOR BIDDING PURPOSES ONLY.
- FINAL EQUIPMENT NOMENCLATURE WILL BE PROVIDED AT A LATER STAGE.
- THE BURDEN OF CTs and CVTs/VTs SHALL BE FINALED DURING DETAILED DESIGN BY THE EPC CONTRACTOR SUBJECT TO APPROVAL BY THE CLIENT/CLIENT REPRESENTATIVE.
- ALL RELAYS SHALL SUPPORT IEC/IEEE PROTOCOLS.
- THE NUMBER OF HIGH SPEED, FLAG AND MECHANICAL RELAYS SHALL BE FINALED AT DETAILED DESIGN BY THE CONTRACTOR SUBJECT TO CLIENT/CLIENT REPRESENTATIVE APPROVAL.

LEGEND

VSL: VOLTAGE SELECTION LOGIC
 BCU: BAY CONTROL UNIT
 BCPU: BAY CONTROL AND PROTECTION UNIT
 MCB: MINIATURE CIRCUIT BREAKER

DESIGNED BY:	TSP
CHECKED BY:	HS
APPROVED BY:	AMM
PRESENTED BY:	TSP

REVISION	
N°	DATE
2	20/11/23
	CHANGE OF TX RATING

PROJECT	220 kV BAY EXTENSION AT WERU SUBSTATION SLD
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SCALE	NOT TO SCALE
UNITS:	--
DATE:	12/05/2023
DRAWING NO.:	XXXXXX/XXX
SHEET NO.:	000