

- 1) PROPER TAILS TO BE RATED FOR FULL R TAIL THROUGH,
- 2) HARNESS WIRING TO BE DEBATED,
- 3) TOPPED BRACES ARE NOT TO BE USED
- 4) COPPER BISSARS TO BE CONTINUOUS RATED,
- 5) ALL OUTGOING CIRCUIT BREAKERS TO BE FITTED WITH COPPER TAILS TO FACILITATE CABLE TERMINATIONS IN THE CABLE CHAMBER AND NOT ON THE CIRCUIT
- 6) COPPER TAILS R FROM COPPERLESS BISSAR AND OUTGOING COPPER TAILS TO BE ADEQUATELY BRACED FOR FULL TAIL LEVEL, AND SHROUDED WITH HEAT SHRINK,
- 7) ALL CIRCUIT BREAKERS TO BE FITTED WITH TERMINAL SHIELD ON LIVE AND LOAD SIDES,
- 8) PHASING RING TOP TO BOTTOM, LEFT TO RIGHT, BACK TO FRONT,
- 10) INTERNAL TEMP TO BE LIMITED TO 5° ABOVE AMBIENT, MAX 40°C,
- 11) ALL CIRCUITS TO BE LABELED,
- 12) 25% SPARE SPACE, SPARE SPACES ARE TO BE KEPT OPEN AND ALL CABLES ARE TO BE CONNECTED TO PROPER BISSARS TO ALLOW INSTALLATION OF CIRCUIT BREAKERS WITH A MINIMAL SHUTDOWN PERIOD.



THIS MATERIAL FORM (INCLUDING PHOTOCOPYING THIS DRAWING) AND ALSO, THIS DRAWING MAY BE LOANED TO ANY OTHER PERSON FOR THE USE OF IBUYA CONSULTING ENGINEERS.



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