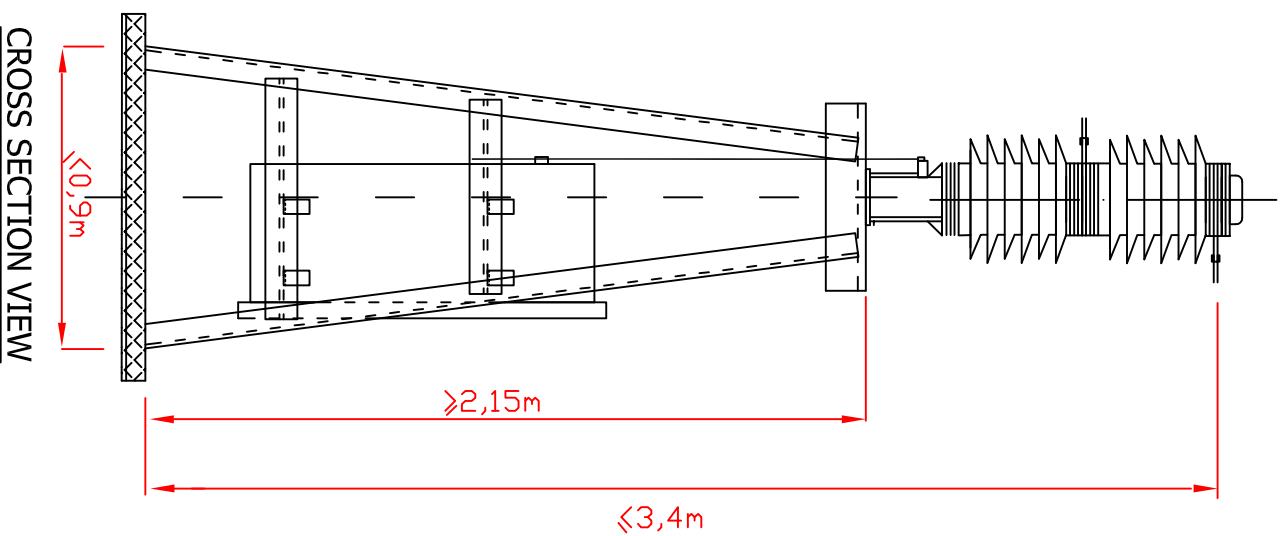
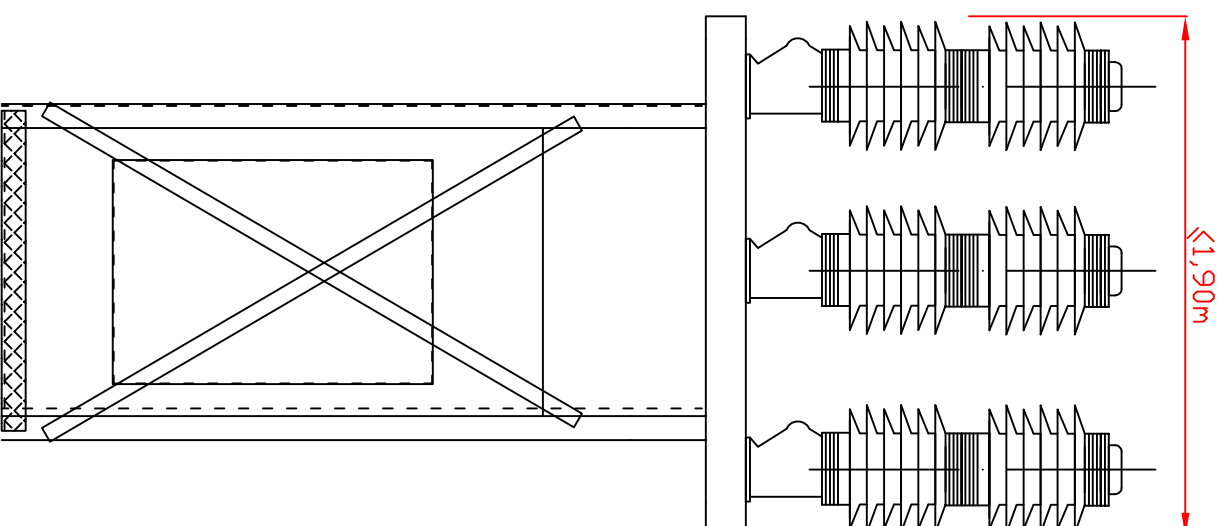




Notes

1. The minimum distance of the lower live point (lower end of porcelain) of the circuit breaker to the concrete base, must be $\geq 2250\text{mm}$.
The height of the lower conductor from the concrete base must be $\geq 2550\text{mm}$.
2. All indicated dimensions are mandatory. Deviations from these dimensions is sufficient reason for rejection of the offer.

SK-CB/1

Sketch of the steel structure arrangement for an outdoor, live tank circuit breaker for 20KV transformer's bays.