

**MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.**

Name of Office :- Executive Engineer, EHV(O&M) Division, Dhule  
Office Address :- 132KV Sub-Station, Malegaon Road, Dhule.  
Contact No :-8888830731 Fax – ( 02562 ) 239019  
Email Id : ee5220@mahatransco.in

Ref No.:- EE / EHV (O&M) / Dn. / DHL / Tech /No /549

Date: 09.06.2023.

To,

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**Sub:** Budgetary offer for providing& fixing of isolator status switch panels at 220 kV Shahada, 220kV Dondaicha SS, 220 kv Valve SS and 220 kV Jamade SS under EHV (O&M) Division, Dhule for preparation of estimate.

Dear Sir,

With ref to the above subject, this office is processing the estimate of subject work and for the same budgetary offer are invited by the undersigned from reputed, experienced & approved vendors of MSETCL for the above said work, till Date 15.06.2023, 18:00 Hrs on mail id- [ee5220@mahatransco.in](mailto:ee5220@mahatransco.in) , as per attached schedule A and drawings.

- The budgetary offer rates shall include all charges for transportation, T&P, skilled workmen etc.
- The Quantities and technical scope of work mentioned in our schedule are tentative & subject to varied.
- The agency has to visit mentioned substation to verify the actual scope of work before submission of budgetary offer.
- The GST & other taxes should mention in the budgetary offer.
- Budgetary offers received after the due date will not be accepted.

Thanking You.

Yours faithfully

**Executive Engineer**  
**EHV (O&M) Division, Dhule.**

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**Schedule A**

<b>Sr. No</b>	<b>Particulars</b>	<b>Unit</b>	<b>Quantity</b>	<b>Rate</b>	<b>Total Amount</b>
1	Providing and fixing of isolator status switch panel suitable for 13 bays X 3 Isolator of each bay = 39 as per MSETCL Standard with laying/ termination of control cable (Bus bar panel to isolator switch panel ) At <b>220 kV Dondaicha SS</b> (ODS Rotary switches-220VDC, 32 Amp, 4 NO and 4 NC 2way, contact of each switch up to TB's with 1.5 sq. mm multi strand flexible Cu cable.)	EA	1		
2	Providing and fixing of isolator status switch panel suitable for 07 bays X 3 Isolator of each bay = 21 as per MSETCL Standard with laying/ termination of control cable (Bus bar panel to isolator switch panel ) At <b>220 kV Shahada SS</b> (ODS Rotary switches-220VDC, 32 Amp, 4 NO and 4 NC 2way, contact of each switch up to TB's with 1.5 sq. mm multi strand flexible Cu cable.)	EA	1		
<b>3</b>	Providing and fixing of isolator status switch panel suitable for 09 bays X 4 Isolator of each bay = 36 as per MSETCL Standard with laying/ termination of control cable (Bus bar panel to isolator switch panel ) At <b>220 kV Valve SS</b> (ODS Rotary switches-220VDC, 32 Amp, 4 NO and 4 NC 2way, contact of each switch up to TB's with 1.5 sq. mm multi strand flexible Cu cable.)	EA	1		
<b>4</b>	Providing and fixing of isolator status switch panel suitable for 12 bays X 4 Isolator of each bay = 48 as per MSETCL Standard with laying/ termination of control cable (Bus bar panel to isolator switch panel ) At <b>220 kV Jamade SS</b> (ODS Rotary switches-220VDC, 32 Amp, 4 NO and 4 NC 2way, contact of each switch up to TB's with 1.5 sq. mm multi strand flexible Cu cable.)	EA	1		

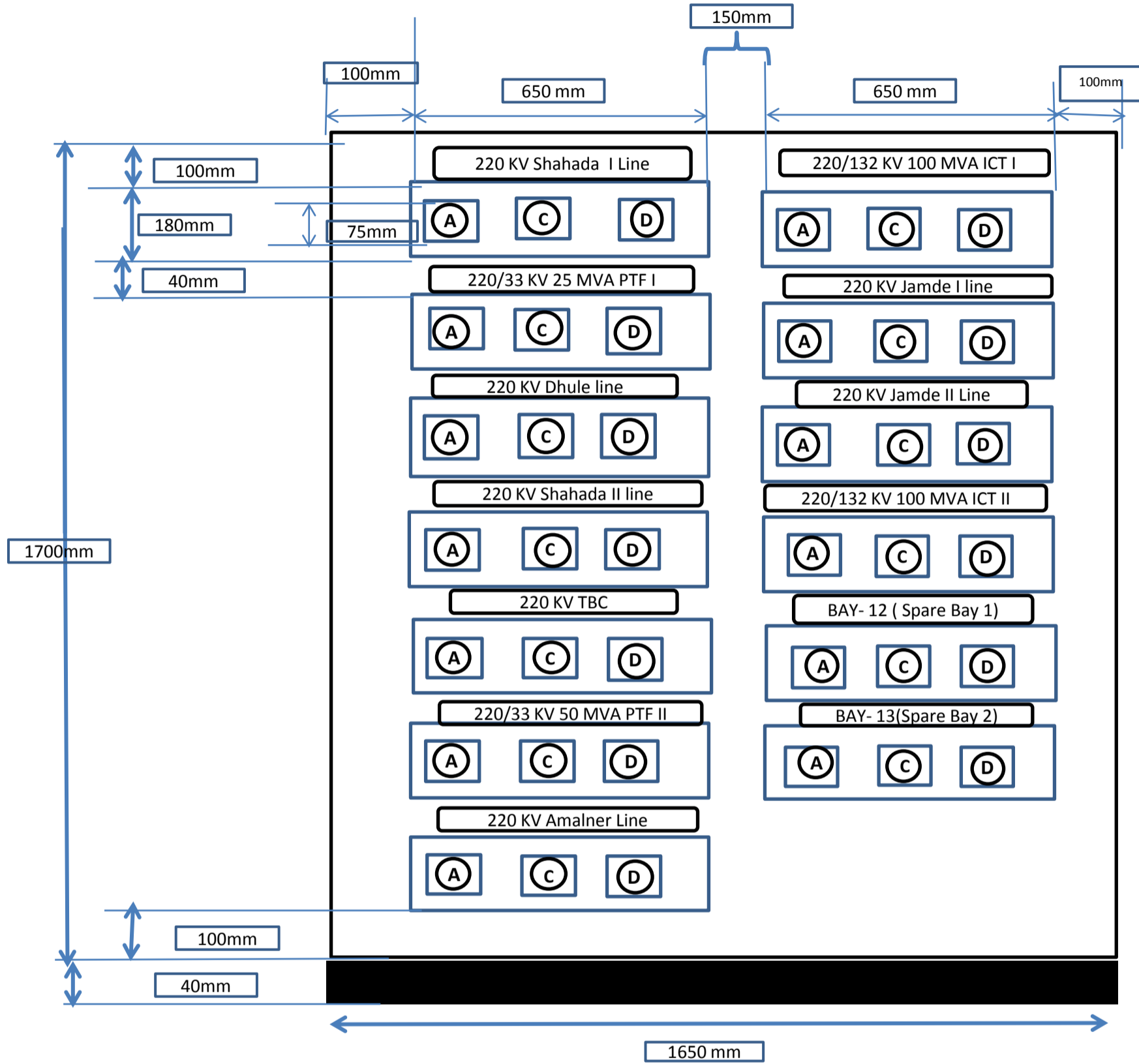
**Note:-** (Supply of Control cable in MSETCL scope)

**Taxes if any...**

**Sd/-**  
**Executive Engineer**  
**EHV (O&M) Division, Dhule**

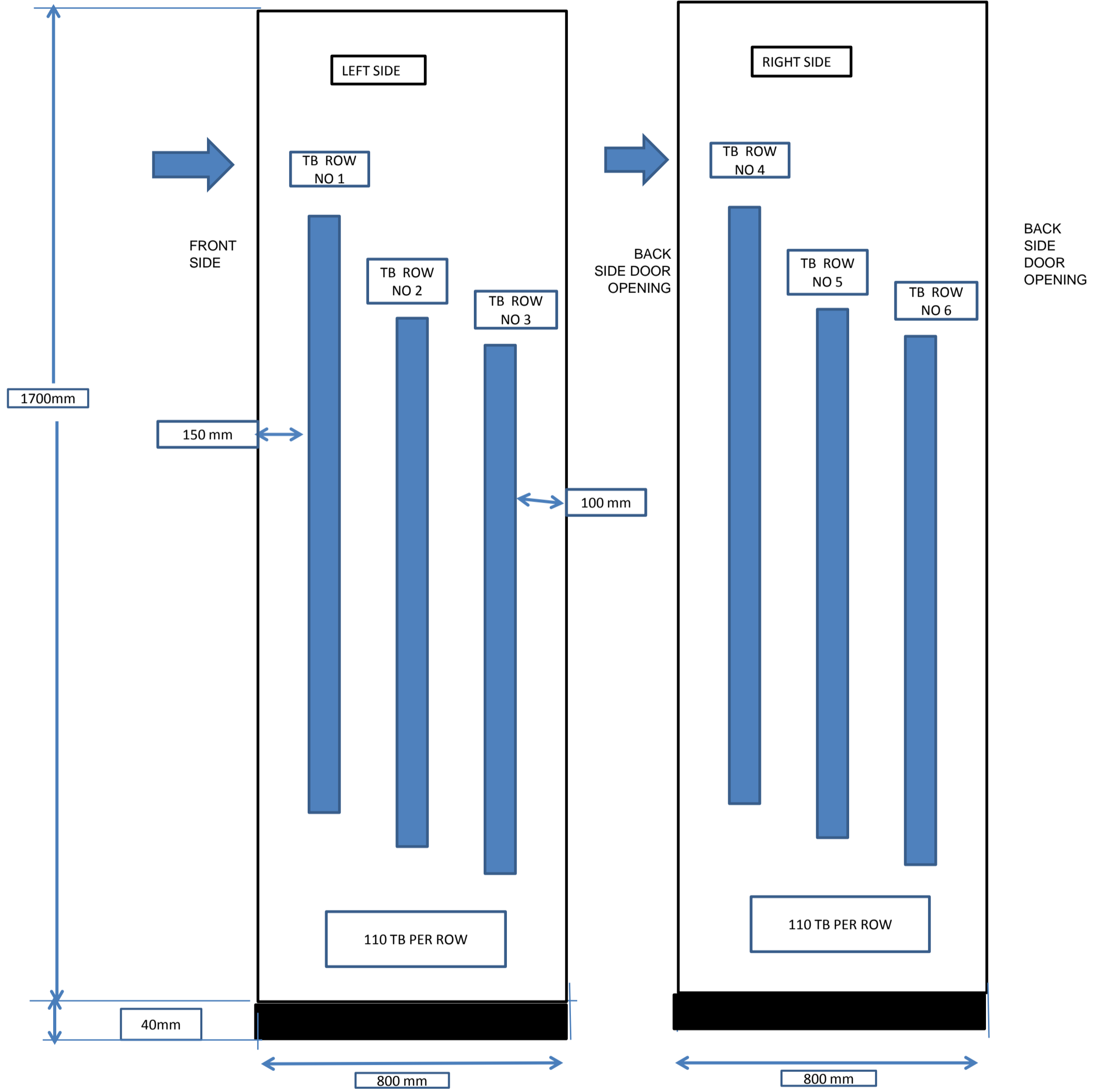
**220KV Dondaicha S/s ( 13 Bays X 03= 39 Switches )**

SWITCH SPECIFICATIONS: 220VDC, 32 Amp, 4NO & 4 NC 2 way, Non Lockable, size 75mmX75mm  
FOR A,C,D

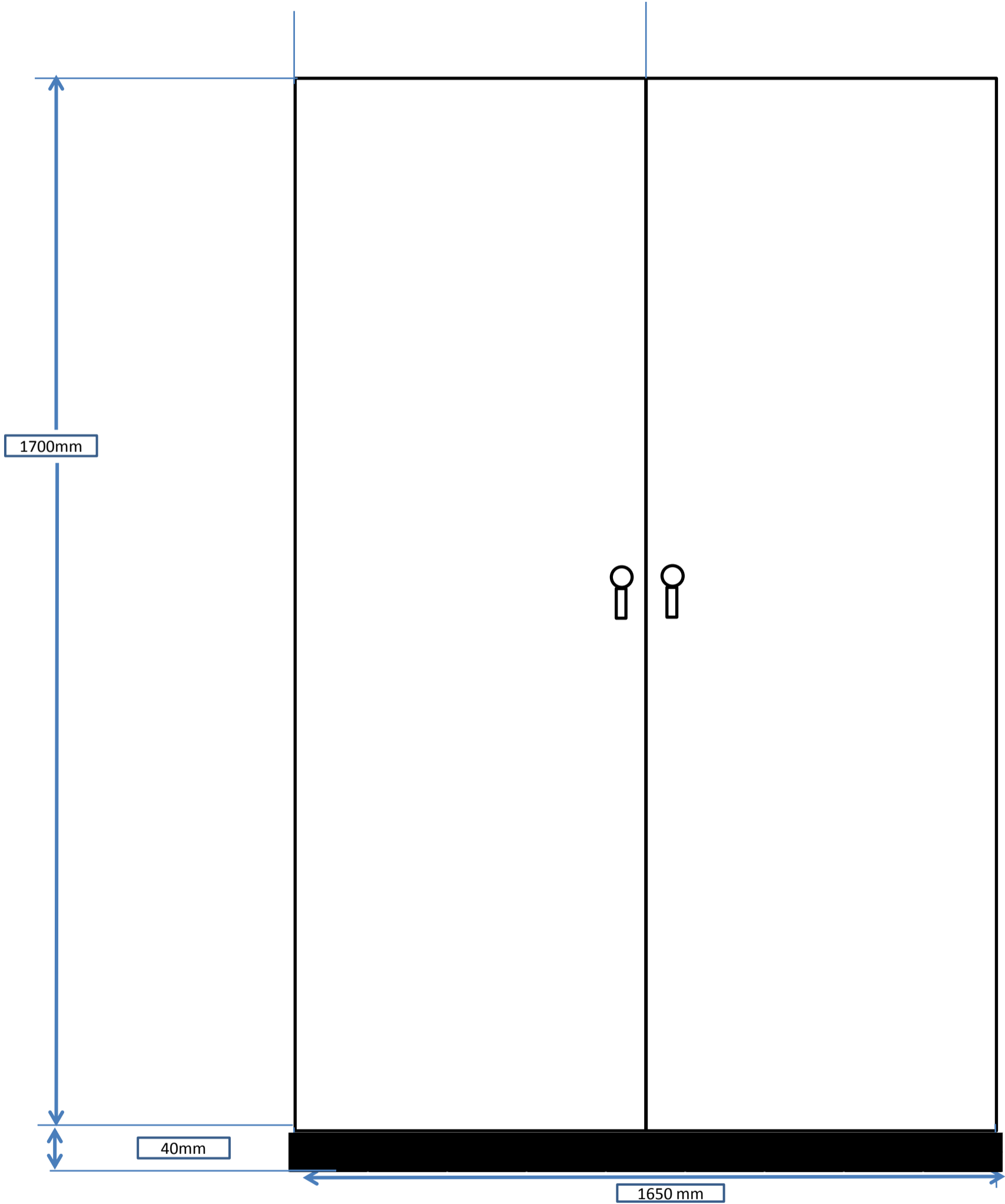


Name of sub station- 220KV Dondaicha S/s

NOTE:- Tilted Terminal block on the in side of panels

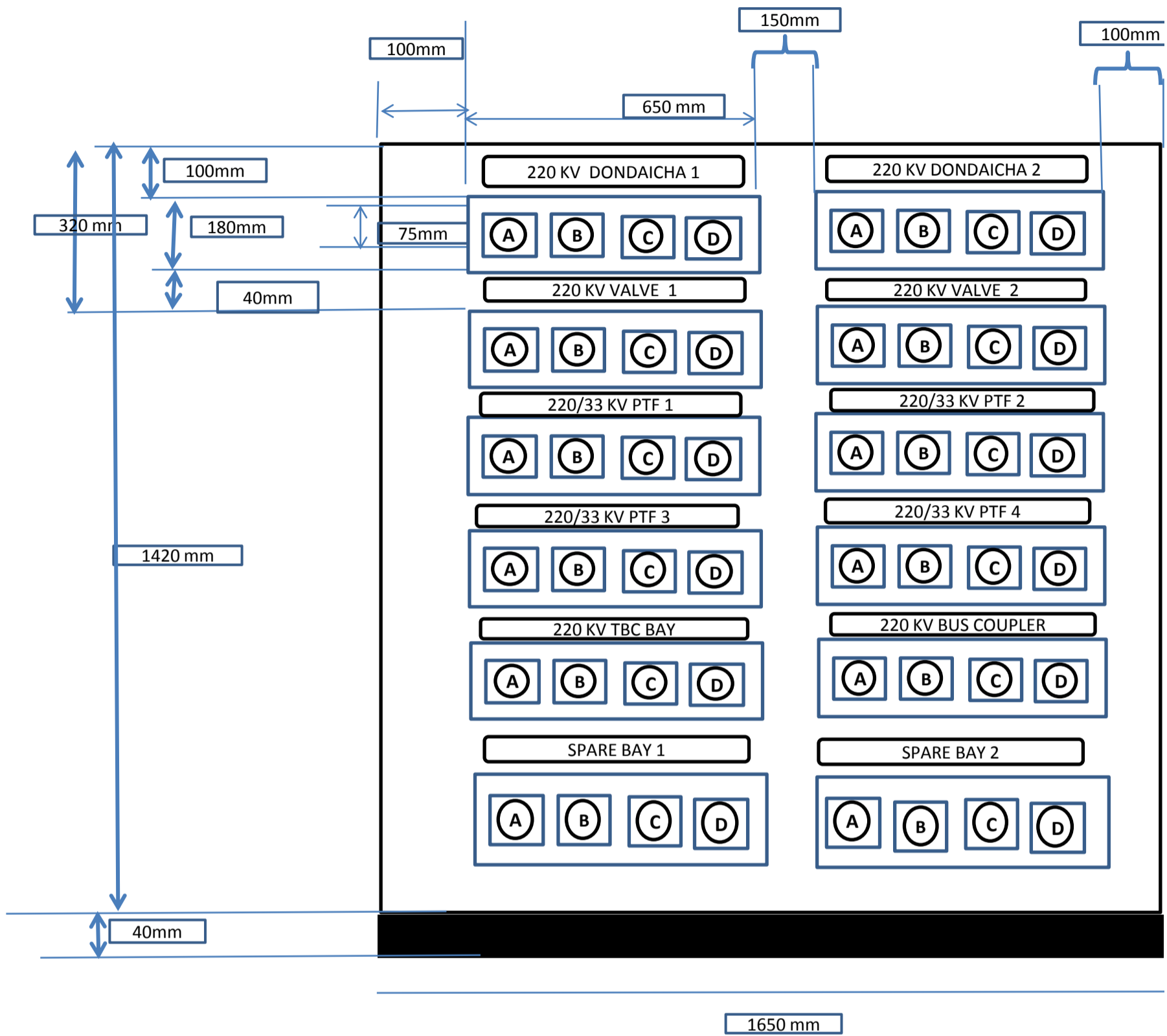


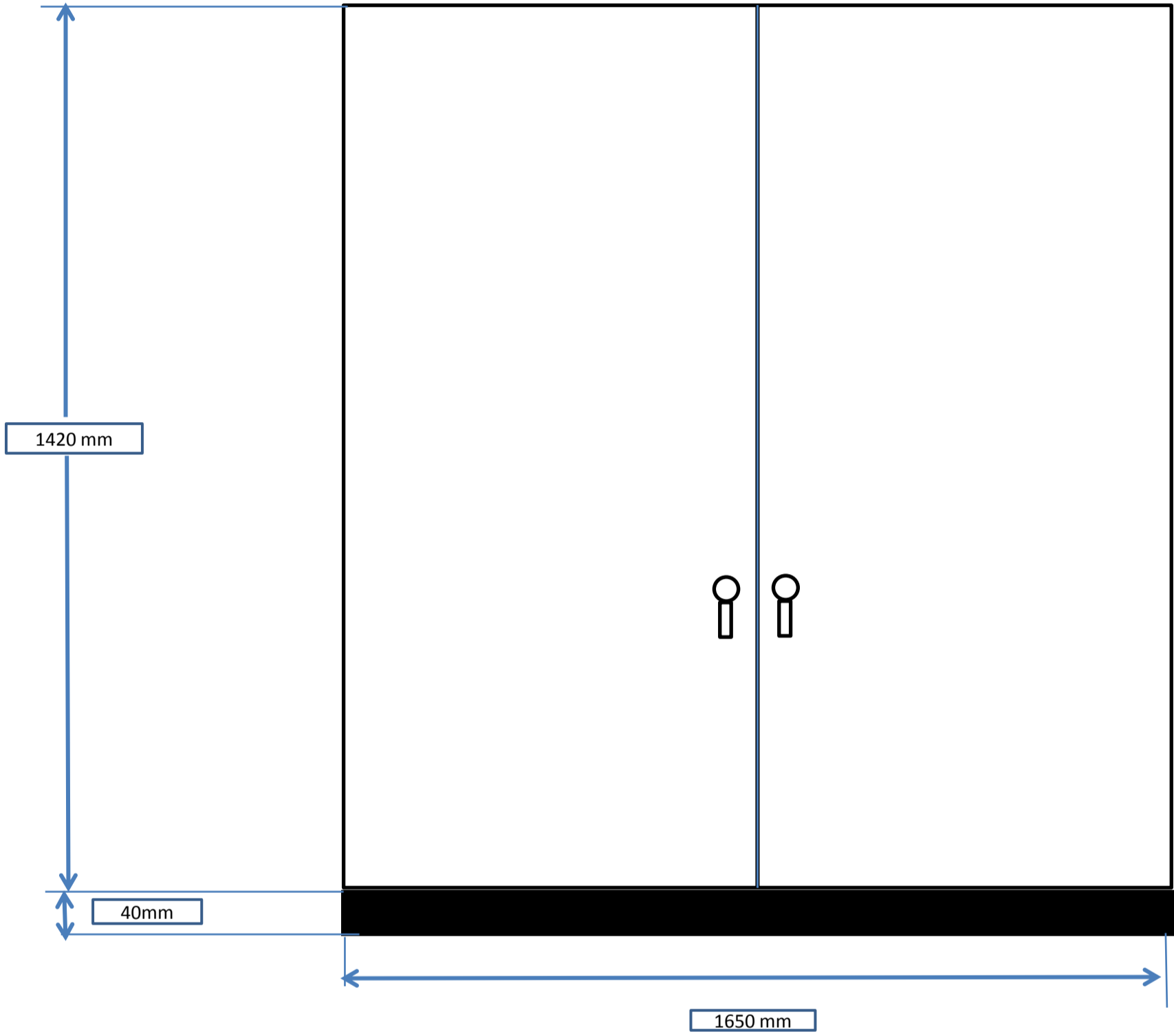
Name of sub station- 220KV Dondaicha S/s



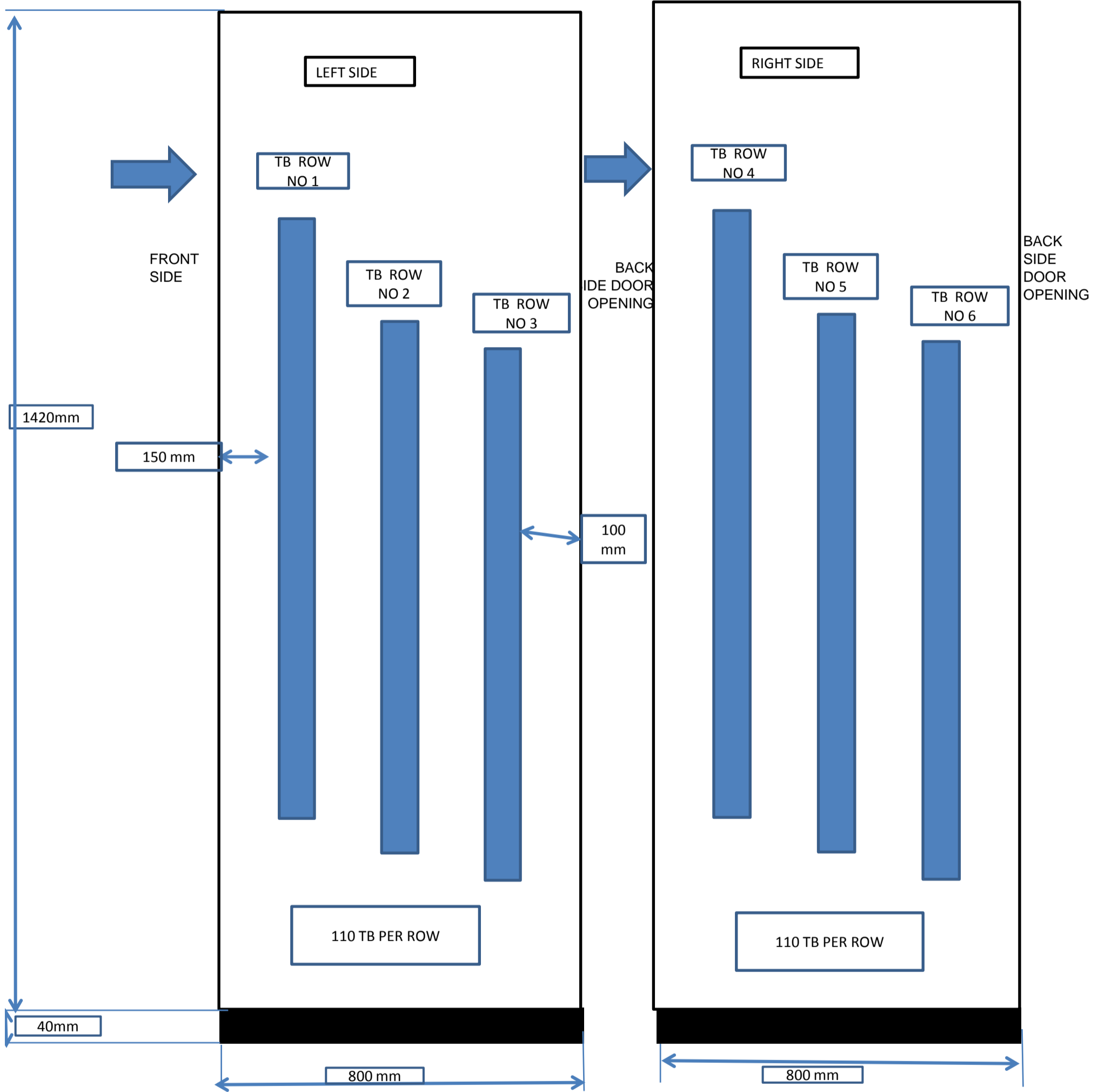
**220kV Jamde (12 bays = 4x12= 48 nos switches)**

SWITCH SPECIFICATIONS: 220VDC, 32 Amp, 4NO & 4 NC 2 way, Non Lockable, size 75mmX75mm  
FOR A,B,C,D





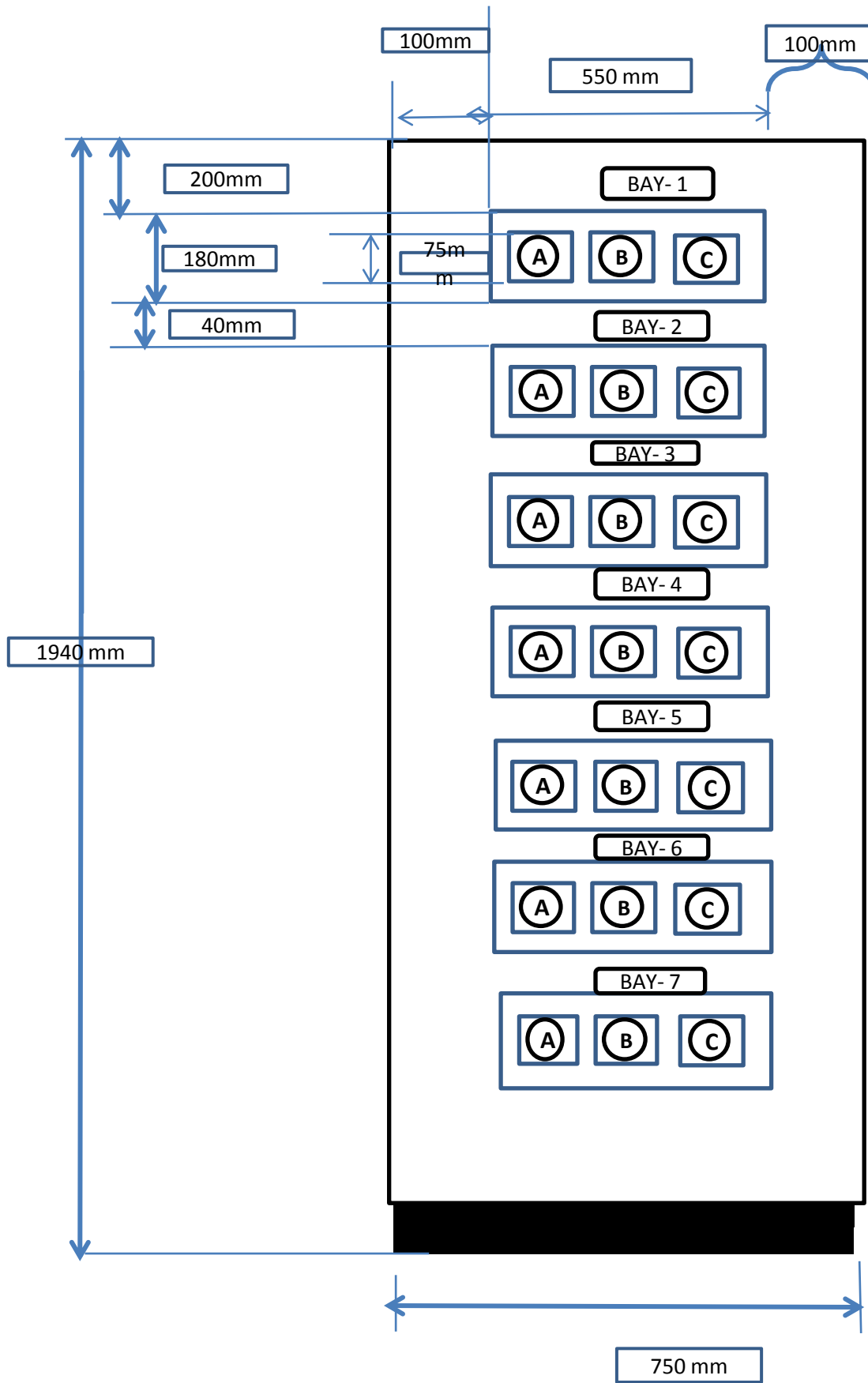
NOTE:- Tilted Terminal block on the in side of panels



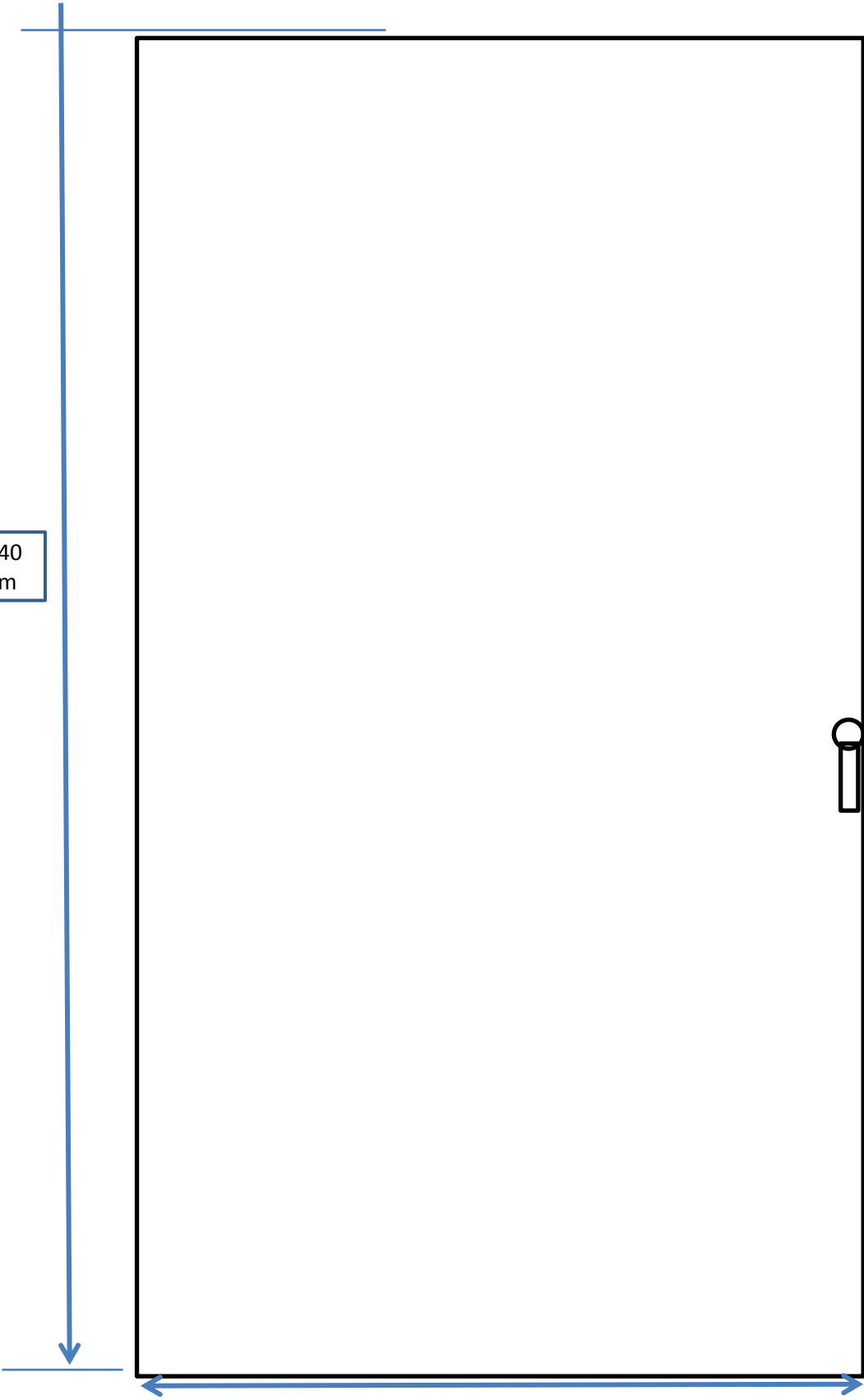


**Name Of S/stn- 220kV Shahada Sub station (7 bays x 3 = 21Nos Switches)**

SWITCH SPECIFICATIONS: 220VDC, 32 Amp, 4NO & 4 NC 2 way, Non Lockable, size 75mmX75mm  
FOR A,B,C,D



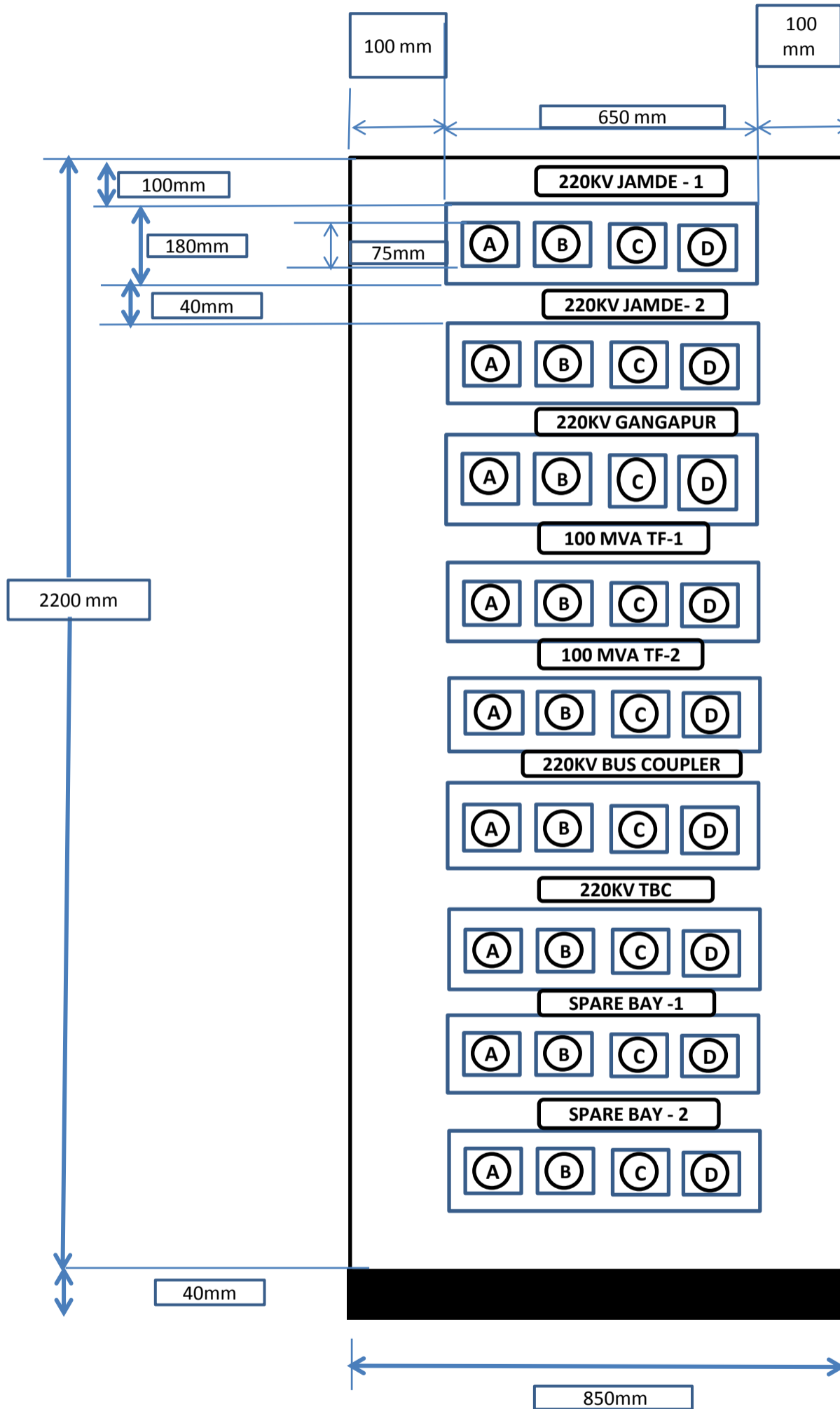
1940  
mm

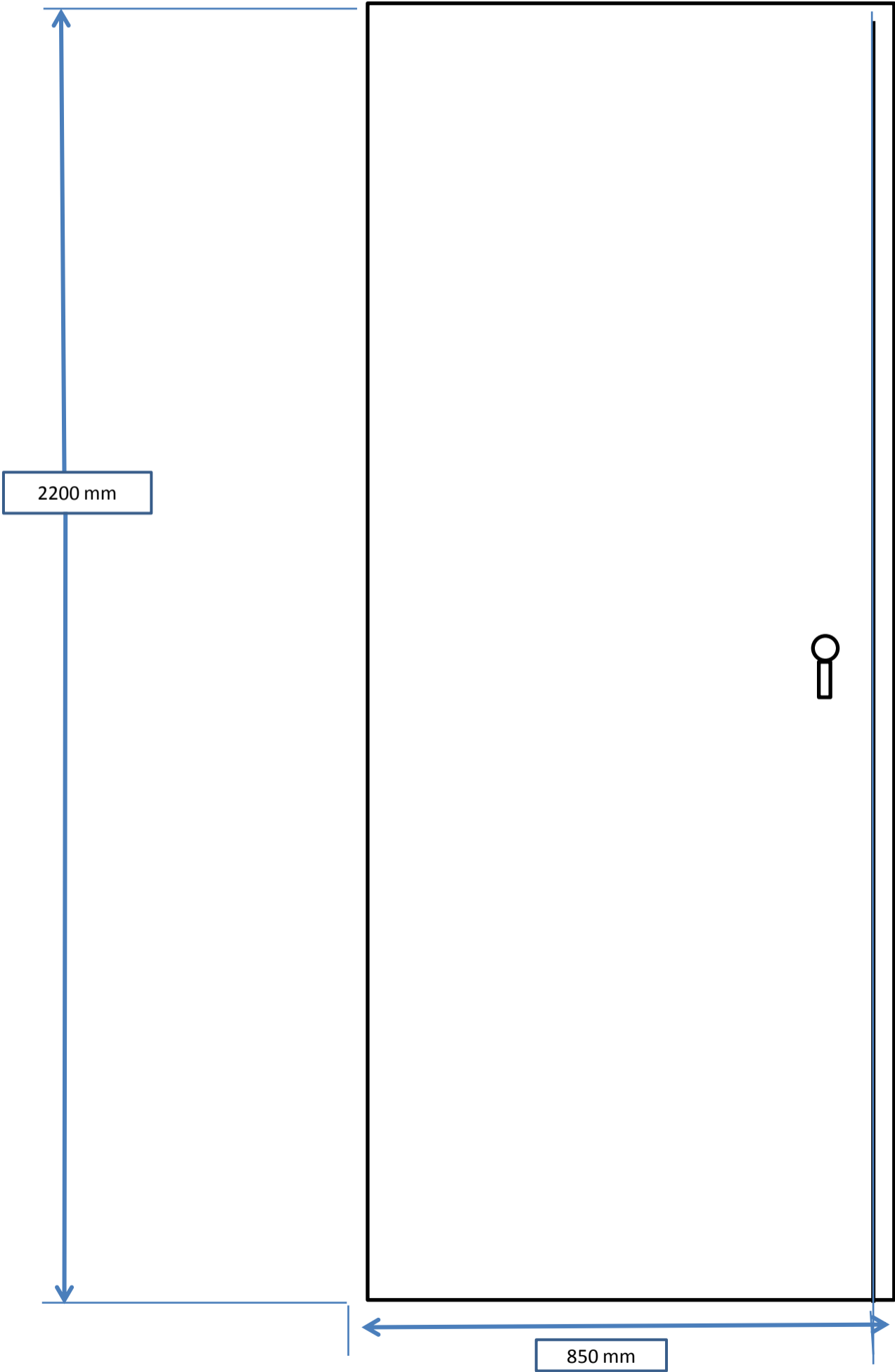


750mm

**220KV Valve S/s-36 Nos (09 x 4 Switches)**

**SWITCH SPECIFICATIONS:** 220VDC, 32 Amp, 4NO & 4 NC 2 way, Non Lockable, size 75mmX75mm  
FOR A,B,C,D





NOTE:- Tilted Terminal block on the in side of panels

