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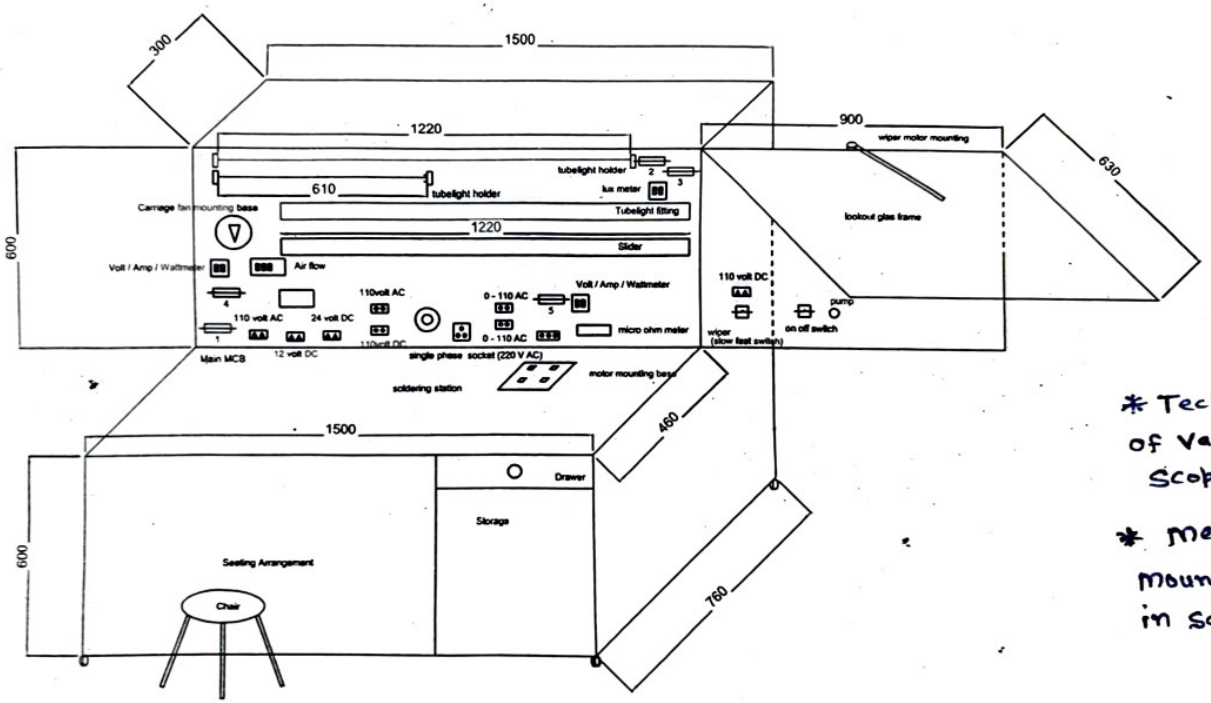

* Technical Specification of variac specified in Scope of work point No. 15
* Measurement of motor mounting base specified in scope of work point No. 10

ADEE/RS/KILS

SSE/AC&RL/MMCT

Annotation-

- **Tubelight Holder**
- Anemometer Sensor
- AC DC Supply variac
- MCB
- 1 Phase 220V AC Socket
- 2 Pole Socket
- 2 Pole Banana Plug
- 3 phase Banana plug(RYB)
- Single pole Toggle Switch
- Digital Display

All dimension in mm
1. Single phase (220V) input supply
2. Structureangle 40 x 40 x 5 mm
3. Sheet SS 302 - 2mm thick
4. Ms base frame 6 mm thick
5. Matt finish

MCB detail
1. Main MCB - 220 V , 20 A
2. MCB for Tubelight (2 ft & 4 ft) 110V AC / DC 2A
3. MCB for Tubelight fitting 110V AC / DC 2A
4. MCB for carraige fan 110V AC / DC 2A
5. MCB for 3 phase motor 415V AC /3 phase 10A

ADEE/RS/BCT SSE/AC&RL/BCT

Discription: LIGHT, FAN & AHU TEST BENCH

Drg. No. AC&RL/25/001 Rev01

Revision | Sheet : 01