CUSTOMER SCOPE

1)POWER SUPPLY

THREE PHASE REQUIREMENT:-

- ❖Power supply on Top Floor : Cable -6 Sq mm -4Core
  RCCB -32 A / 440V -1No
  22A Switch and Socket-1No ,
  MCB -32A-2Pole -1No
- ❖ Color Codes for Wiring : Red , Yellow , Blue & Black
- ❖ Earthing : 8 gauge copper earthing – 2 Nos with Busbar

SINGLE PHASE REQUIREMENT:-

- ❖Power supply on Top Floor : Cable -4 Sq mm -3Core
  RCCB -32 A -1No
  22A Switch and Socket-1No ,
  MCB -32A-2Pole -1No
- ❖ Color Codes for Wiring : Red , Black & Green
- ❖ Earthing : 8 gauge copper earthing – 2 Nos with Busbar
- ❖Stabilizer : Servo Stabilizer -7.5Kva-1No

Note- The above requirements must be provided only on the top floor where the lift terminates.

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2)SCAFFOLDING REQUIREMENT:- (Standard Installation Dimensions)

1. **1100mm Model**
   Foundation Box: 1300mm x 1300mm
   Vertical distance between posts: 1000mm

2. **1300mm Model**
   Foundation Box: 1500mm x 1500mm
   Vertical distance between posts: 1000mm

3. **1500mm Model**
   Foundation Box: 1700mm x 1700mm
   Vertical distance between posts: 1000mm

Note:-For core cutting jobs, scaffolding required at the final floor only.

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3)CORE CUTTING REQUIREMENT:- (Not Applicable for Staircase and open area installation)

1. **1100mm Model -1150mm**
2. **1300mm Model – 1350mm**
3. **1500mm Model -1550mm**

Note:- All core cuttings must be in perfect plumb, and the ground floor must be at zero spirit level.