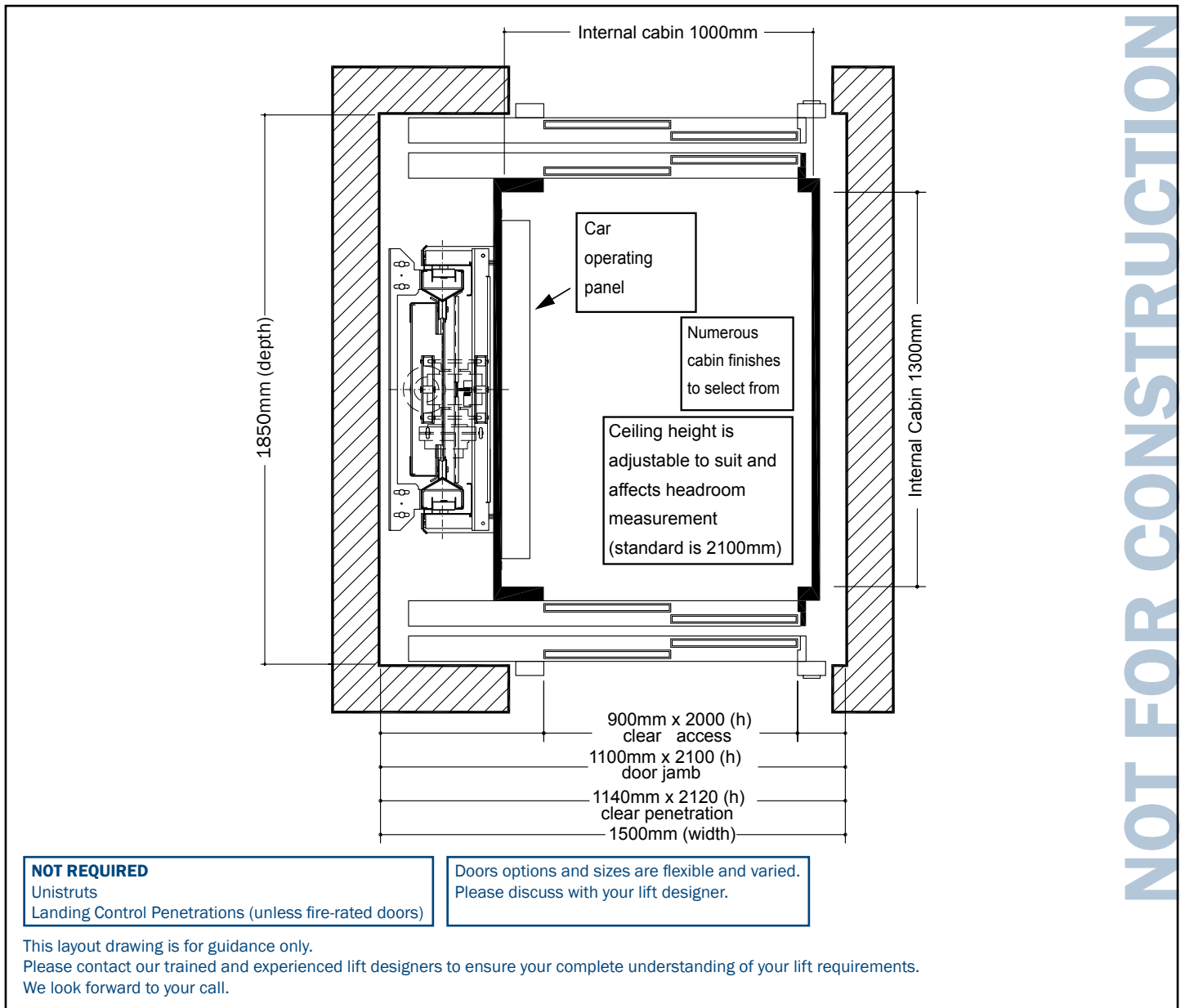


SUPERMEC • MASONRY SHAFT • DRIVE TO LEFT OPPOSITE THROUGH CAR • 1000 x 1300 CABIN



| CONSTRUCTION DETAILS | |
|-------------------------|---|
| • Construction Material | re-inforced concrete or filled masonry |
| • Internal shaft size | 1500 (w) X 1850 (d) |
| • Pit depth | 250mm |
| • Headroom | 2800mm (2650mm solution available) |
| • Machine cabinet | Machine Room-less |
| • Power supply | single phase, 240v |
| • Doors sizes | from 600mm - 1000mm wide |
| • Doors Penetrations | different jambs may have alternate impact |

| STANDARD SPECIFICATIONS | |
|-------------------------|--------------------------------|
| • Person capacity | 480kg (6-7 persons) |
| • Speed | 0.30 m/s |
| • Maximum Travel | 12000mm |
| • Safety Protection | 180 beams full height sensor |
| • Maximum floors | 6 |
| • Compliance | AS1735.18 / AS1735.16 |
| • Cabin fit out | from our huge range of options |
| • Doors finishes | from our huge range of options |