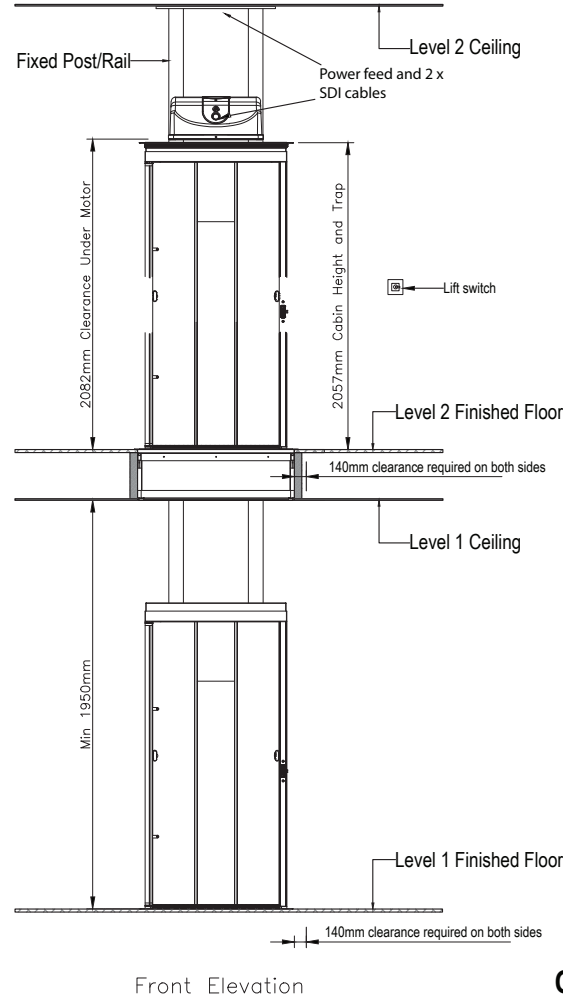
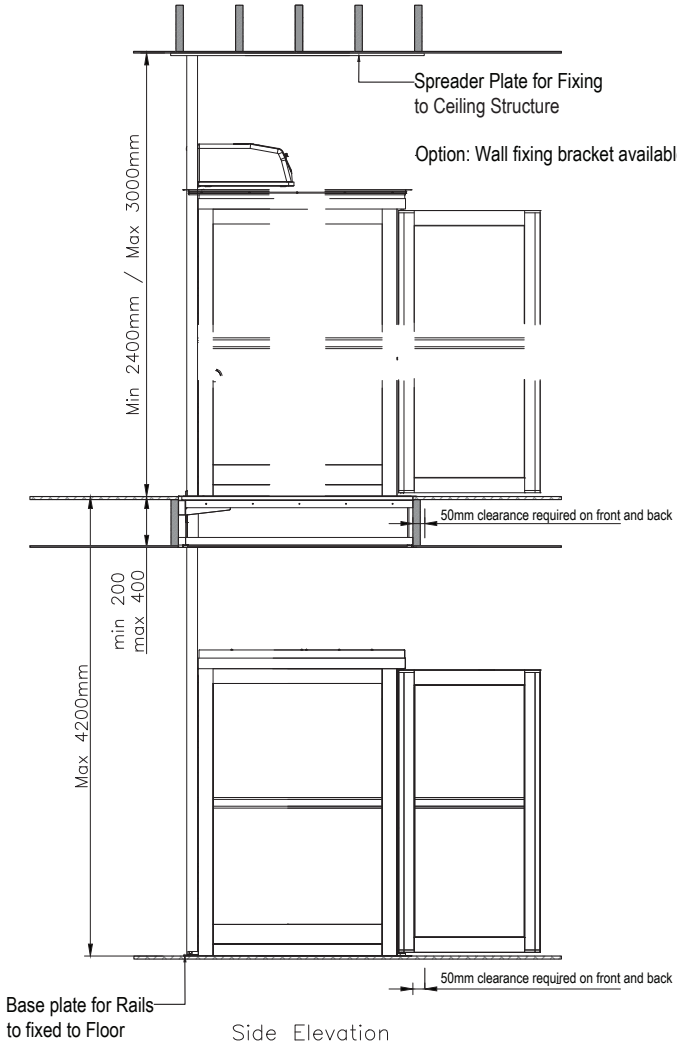


Q1 LARGE CUT OUT DETAILS



Note: Builder to ensure solid fixing points above ceiling available



Electrical Requirements:

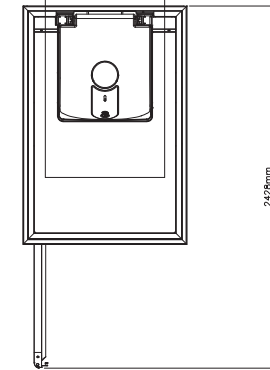
Provide a dedicated 20-amp circuit fed to a 2 pole 32-amp switch. The switch is to be located on the first floor readily accessible in proximity to the lift.

From switch to termination point, run red, black and earth + 2x 2.5mm SDI cables with 2m tail

Termination point

- Wall Bracket - rear of motor position
- Ceiling Board- tail to the ceiling space above the lift

See link for more information, client responsibilities & photos - [Click Here](#)



Note: Right Hand Hinge (RHH) Available

Q1 ELEVATIONS & ELECTRICAL - LARGE