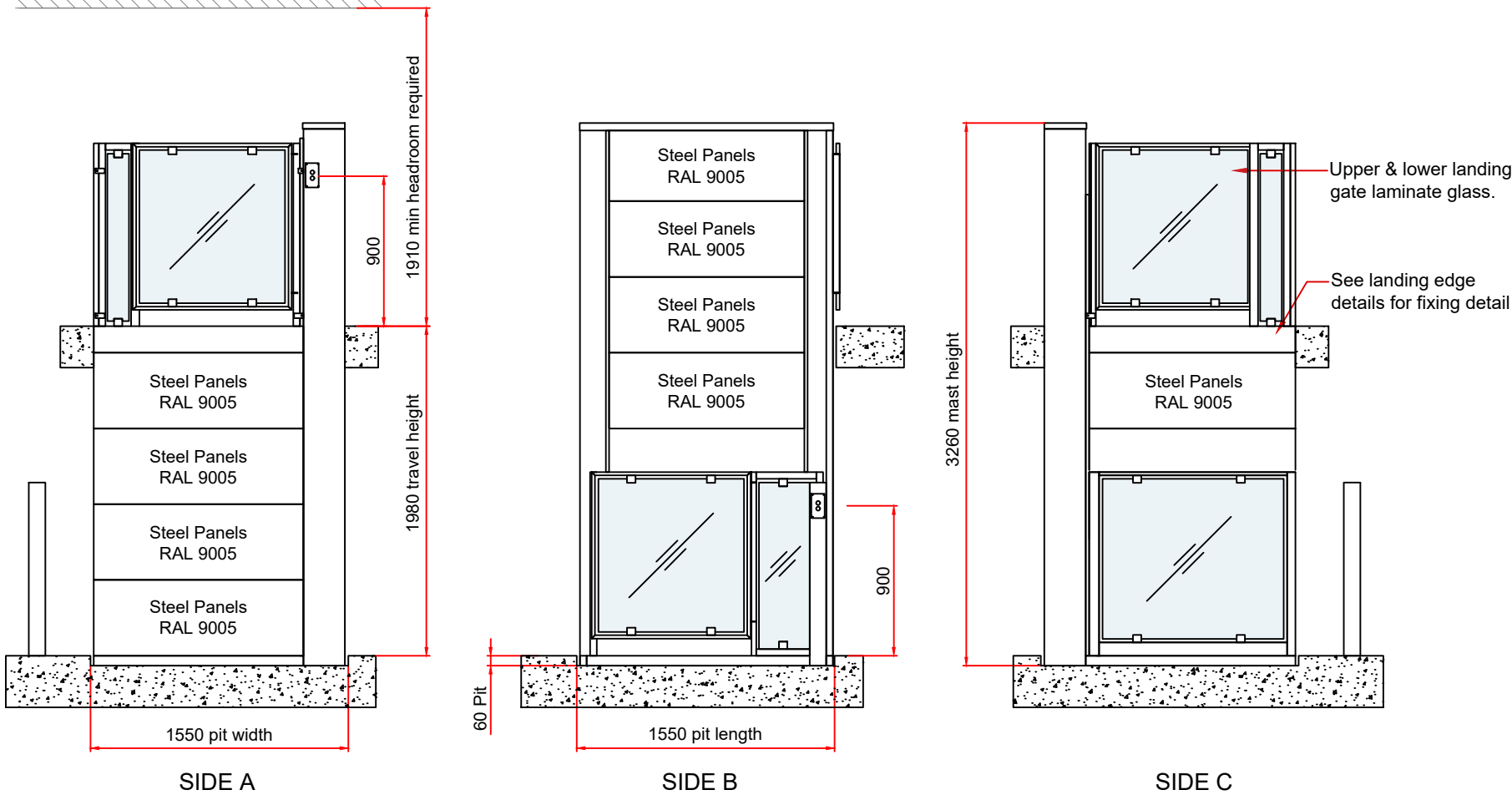
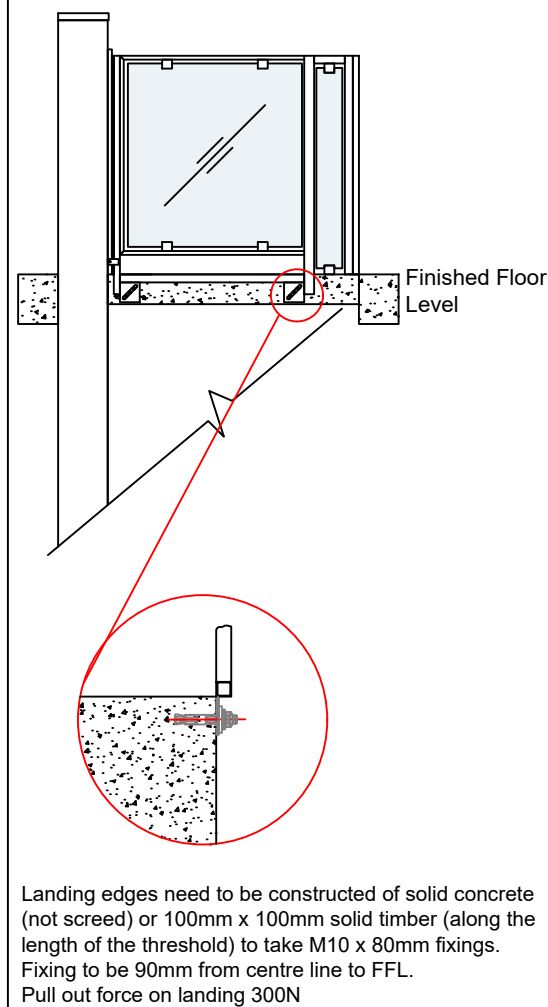


ELEVATIONS



FIXINGS



Power Requirements:

1. A permanent 240v single phase 16 amp rotary isolator needs to be installed, terminating in the mains board on a 20 amp C type MCB breaker. If permanent power is not connected prior to our installation which causes delay to our works then this will be charged at our daily rate.
2. A permanent 13 amp 3 pin twin socket is to be provided within 2000mm of the electrical compartment by others for power tools and right lead extensions for maintenance inspections.

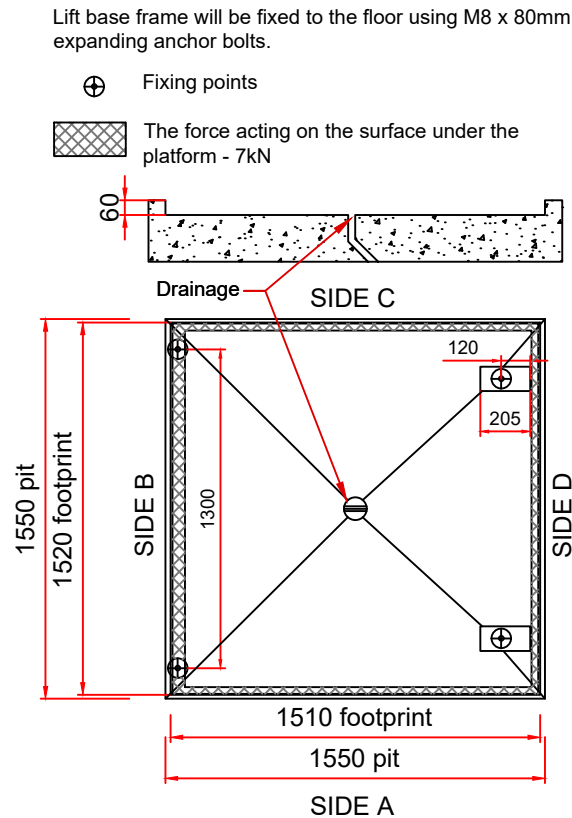
Construction Notes:

3. Floor to be smooth and level finish $\pm 5\text{mm}$. Installation area shall be clear of debris smooth and level and floor to be able to accommodate loads
4. 110v power supply shall be available for use of power tools etc
5. Facilities for both washing and first aid care to be made available
6. Some making good will be necessary around the lift [by others] following installation
7. The lift base frame will be fixed to the floor using M8 x 80mm expanding anchor bolts.
8. Landing edges need to be constructed of solid concrete (not screed) or 100x100mm solid timber, along length of threshold, to take M10 x 80mm fixings.
9. Skip or waste provision to be available for lift packaging.

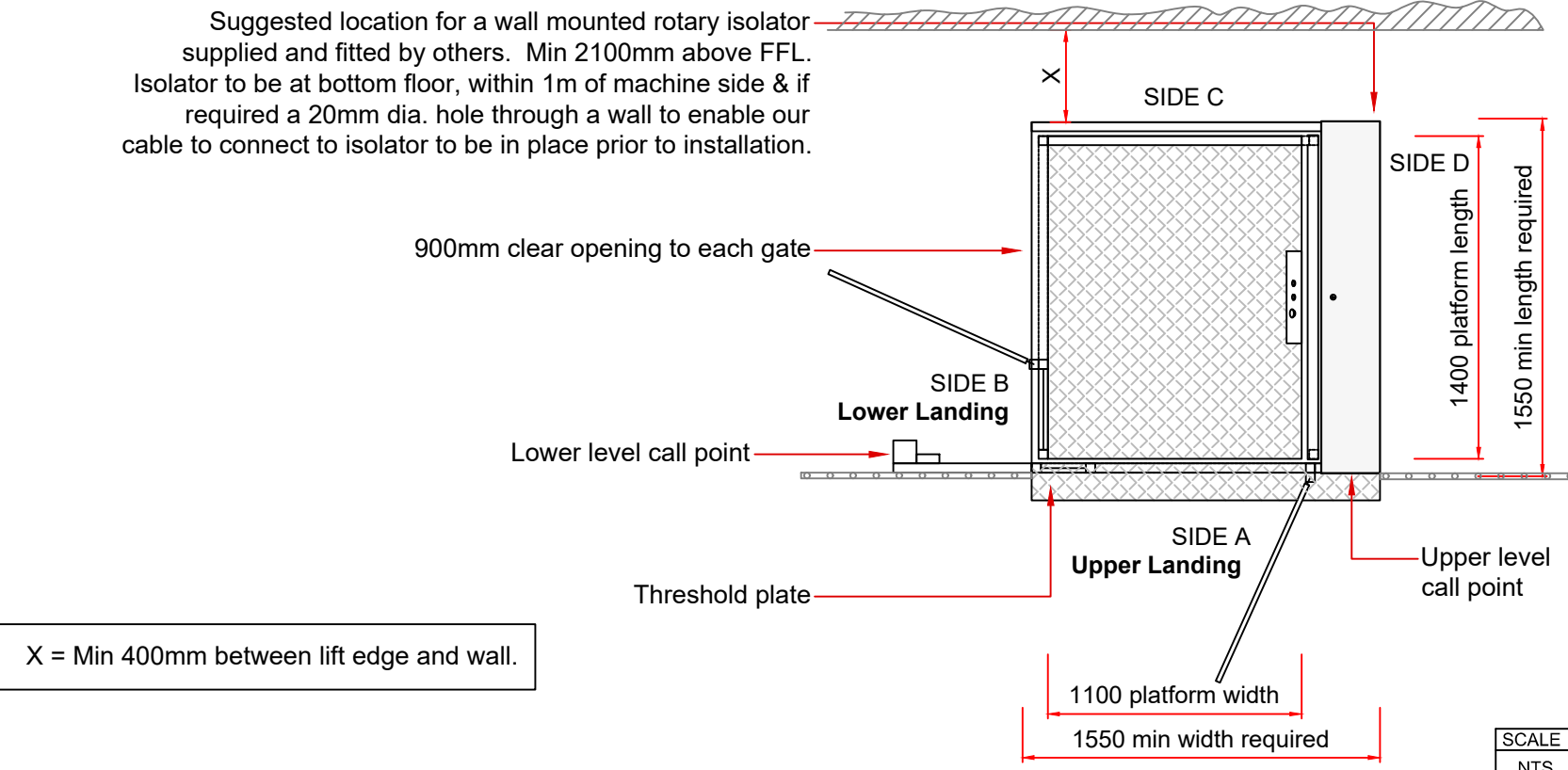
Technical Specification:

10. Contract Load: 385KG
11. Platform Speed: 0.06m/sec
12. Platform Size: 1100mm wide x 1400mm long
13. Required Pit: 1550mm wide x 1550mm long
14. Required Pit Depth: 60mm
15. Gate Opening: 900mm
16. Total Travel: 1980mm
17. Mast Height: 3260mm
18. Power: 240v 1ph 50hz
19. Framework RAL 9005 Black
20. Flooring: Non Slip Aluminium Chequer Plate
21. Communication: Not Provided
22. Safety glass panels to gates and platform
23. Outdoor Installation

LOADINGS



PLAN VIEW



A	02.01.24	DRAWING ISSUED	DRAWN BY:	VM
ISSUE	DATE	DESCRIPTION	CHECKED BY:	CD
DRAWING TITLE: GENERAL ARRANGEMENT & BUILDERS WORK REQUIREMENTS - B3000				
SITE ADDRESS: DE MORGAN HOUSE 57-58 RUSSELL SQUARE LONDON WC1B 4HS				
SITE NAME: THE LONDON MATHEMATICAL SOCIETY				
DWG No.	J6263		ISSUE: A	PAGE: 1 of 1
SCALE	NTS			