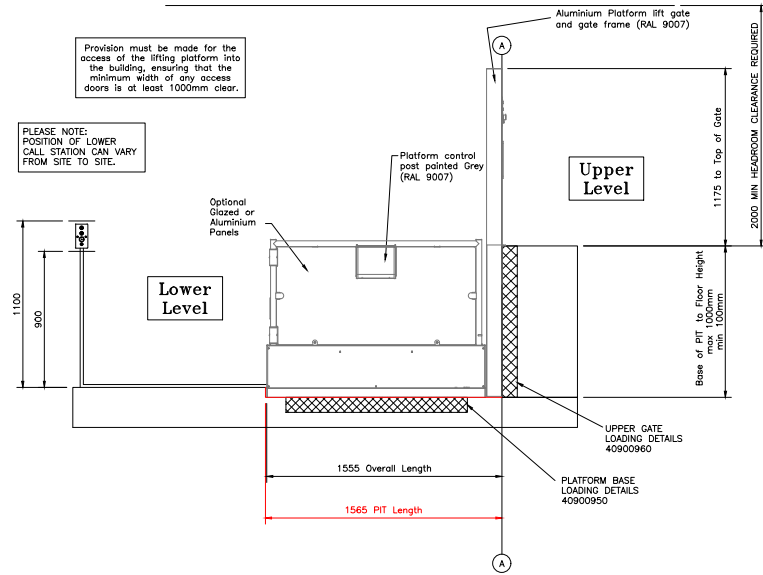
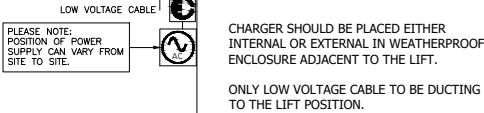


Table A

SITE DIMENSIONS	
Minimum Footprint Width (W)	1000mm
Minimum Ground Footprint Length (Lg)*	3065mm
Minimum Upper Footprint Length (Lu)*	1500mm
*including 1500mm TURNING CYCLE	

FOR EXTERNAL LIFT POWER SUPPLY
NEED TO BE LOCATED INSIDE BUILDING
AND DUCTED TO LIFT POSITION

UNIT:	STEPLIFT
NAME:	CLASSIC 800W LH Upper Gate - RH Lower Gate with On Board Ramp
	40900370

1. DEDICATED POWER SUPPLY AND CHARGER FOR LIFT. THE BUILDING IS LARGE AND THERE ARE A NUMBER OF DIFFERENT CONSUMER UNITS. ELECTRICIAN TO DETERMINE MOST SUITABLE BOARD
2. EXCAVATE EXISTING STEPS AND BUILD NEW UPPER LEVEL PLINTH TO THE SAME HEIGHT AS INTERNAL HALLWAY FLOOR. THIS IS TO BE 1500MM LONG FROM SECTION OF BUILDING THAT SITS OUT FURTHER THAN THE REST OF THE BUILDING. IT IS TO BE MINIMUM 200MM DEEP. LIFTING FACE BEHIND PROPOSED LIFT MUST BE SLID BRICKWORK, NOT HOLLOW
3. EXCAVATE A SECTION OF THE EXISTING FLOOR AND LAY A SOLID LEVEL CONCRETE BASE FOR THE LIFT TO SIT ON. THIS IS TO BE 1470MM X 2000MM LONG X 100MM DEEP MINIMUM AND IS TO GRADE AWAY TO MEET THE SURROUND GROUND LEVELS
4. FORM AND BUILD NEW BRICK AND FLAG STEPS TO UPPER PLINTH LEVEL
5. 32MM DUCTING'S FOR UPPER LEVEL POWER SUPPLY AND LOWER LEVEL POST MOUNTED CALL STATION
6. GALVANISED STEEL BALUSTRADE TYPE RAILINGS PAINTED BLACK. 1100MM HIGH ON HIGH LEVEL PLINTH, 900MM HIGH TO SIDE STEPS, 90MM MAXIMUM GAP BETWEEN UPRIGHT RAILS
7. LOWER POST MOUNTED CALL STATION
8. INDEPENDENCE 2 METRE STEP LIFT - 800 X 1400

PRESENTATION CONVENT LIVESEY STREET MANCHESTER M4 5HF

**Manchester
Equipment and
Adaptation Service
Unit 1 Poland
Street, Ancoats
Manchester
M4 6AZ**

Project:
SISTER MARY JORDAN
PRESENTATION CONVENT
LIVESEY ST
MANCHESTER
M4 5HF

Drawn By:

CRL

Scale:

1/50

Date:

29/11/2021

Drawing No:

5



**Manchester
Equipment &
Adaptations
Partnership**