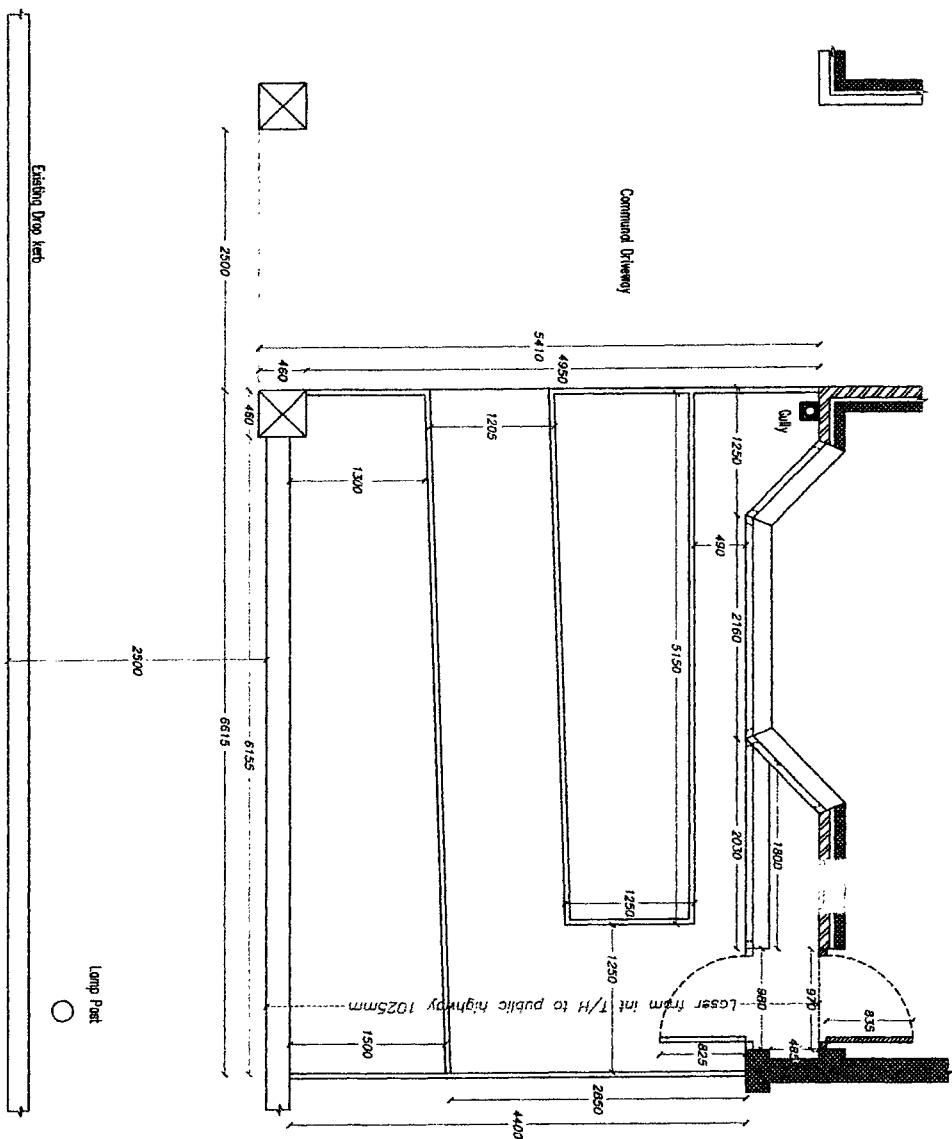
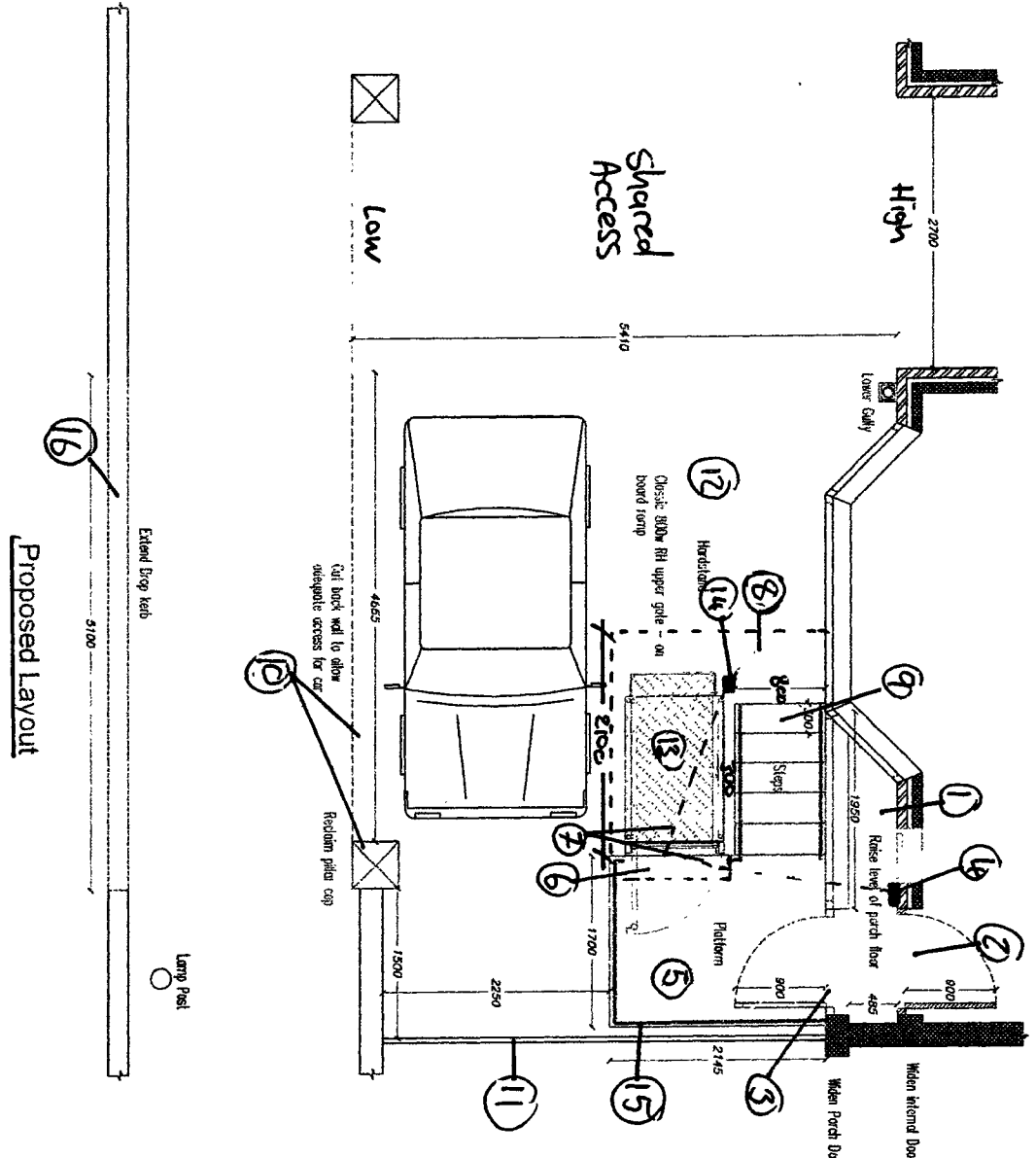




Existing Layout

Manchest Equipment & Adaptations Partnership		Applicant's name: Miss Salwa Noor Hussain	
Revisions:		Property address: 199 Northmoor Rd Longsight Manchester M12 5RU	
Drawn By: Shaun Stephenson		Date: 31/05/2023	
Scale: 1:50		Paper Size: A3	
			
Manchester Equipment & Adaptations Partnership			

Total Rise @ LFT
position 990mm.



Proposed Layout

Manchester Equipment & Adaptations Partnership 199 Northmoor Rd Longsight Manchester M12 5RU		Applicants name: Miss Salwa Noor Hussain	Revisions: REV SS -	Drawn By: Shaun Stephenson	Date: 31/05/2023
Property address: 199 Northmoor Rd Longsight Manchester M12 5RU				Scale: 1:50	Paper Size: A3



OPTION 1

Page 3 of 3

199 Northmoor Road

Manchester

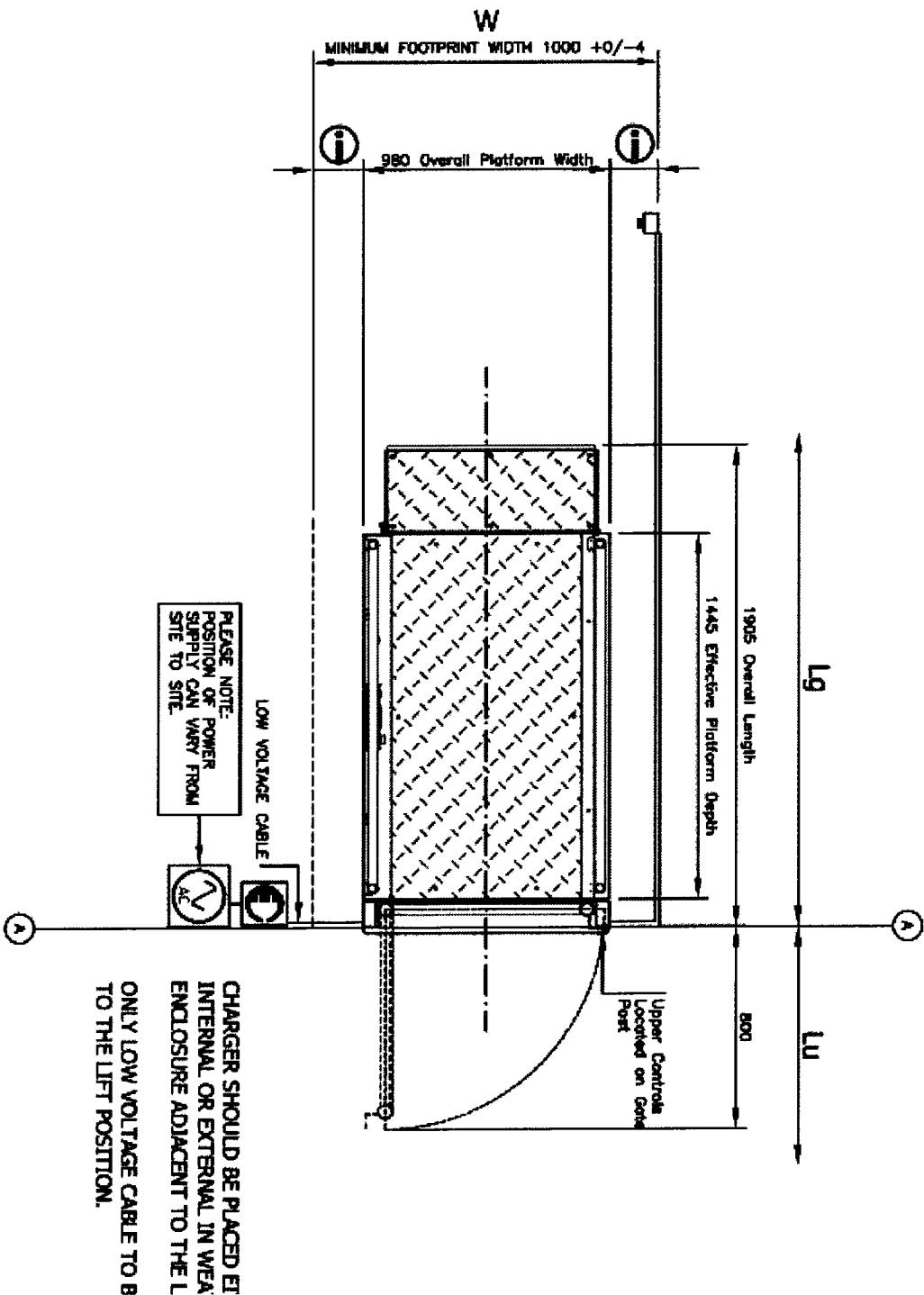
M12 SRU

11.07.2023

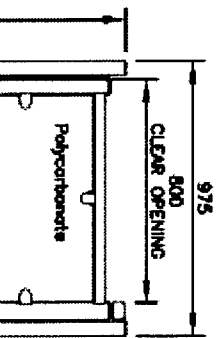
1. Build up and raise the internal section of the porch flooring to the same height as the internal level of lounge floor. approx. 2800mm x 500mm area to be raised.
 2. Remove the existing door from porch to lounge and widen opening for new wider door. this will need a new lintel above the door. once widened supply and install new UPVC door to match existing as closely as possible with low threshold suitable for wheelchair access.
 3. Remove existing front door and frame to widen opening and fit new wider door. supply and install new UPVC door with low threshold frame suitable for wheelchair use. This will need new window sections to the side of the door to suit new door size. This new door is to open outwards.
 4. Dedicated power supply and charger for lift. main consumer unit is in the under stairs cupboard.
 5. Build up and form a brick and flag upper-level plinth set the same height as the newly raised porch floor. this is to be 1700mm wide x 2145mm long.
 6. Incorporated into the upper-level plinth is to be a solid concrete insert for gate fixings. this is to be 1200mm wide x 200mm long x 200mm deep minimum.
 7. 32mm ducting's for upper-level power supply and lower-level call station.
 8. Excavate a section of the client's garden area to form a level section for the lift to sit on. This is to be excavated to max 990mm in travel for the lift. once excavated lay a solid level concrete base 2145mm long x 2100mm wide x 100mm deep minimum.
 9. Form new brick and flag steps to upper level.
 10. Cut back a section of the client's boundary wall to open the garden area up and give space for client to park their car. Once wall is cut back reform the brick pillar to match the existing as closely as possible.
 11. Build up new retaining boundary wall between the clients and neighbours garden area.
 12. Excavate the entire remaining section of the client's garden area. Once excavated lay a solid hardstanding and blockwork driveway suitable to be used for off road parking. This entire area is to be made as level as possible but due to the slope of the shared access it will result in the driveway being sloped also. With it being high closest to the house and then sloping down towards the public footpath.
 13. Classic metre step lift – 800 x 1400.
 14. Post mounted lower-level call station.
 15. Galvanised steel balustrade type railings to all exposed sides of upper-level plinth and to sides of steps. Painted black.
16. DROP KERB TO BE ARRANGED BY OTHERS AND FORMS NO PART OF OUR QUOTATION.

 ADJACENT SURFACE DISTANCE BS6440:2011			
GAP BETWEEN THE PLATFORM & ADJACENT WALL [mm]	FULL HEIGHT CONTINUOUS AND SMOOTH WALL	PARTIAL HEIGHT WALL WITH PROJECTION OR RECESSES	
<10	✓	SENSITIVE EDGE, PHOTO CELL OR LIGHT CURTAIN REQUIRED	SENSITIVE EDGE, PHOTO CELL OR LIGHT CURTAIN REQUIRED
>10 - <100	✓	SENSITIVE EDGE, PHOTO CELL OR LIGHT CURTAIN REQUIRED	SENSITIVE EDGE, PHOTO CELL OR LIGHT CURTAIN REQUIRED
>100 - <300	✓	SENSITIVE EDGE, PHOTO CELL OR LIGHT CURTAIN REQUIRED	SENSITIVE EDGE, PHOTO CELL OR LIGHT CURTAIN REQUIRED
>300	✓		✓

Table A

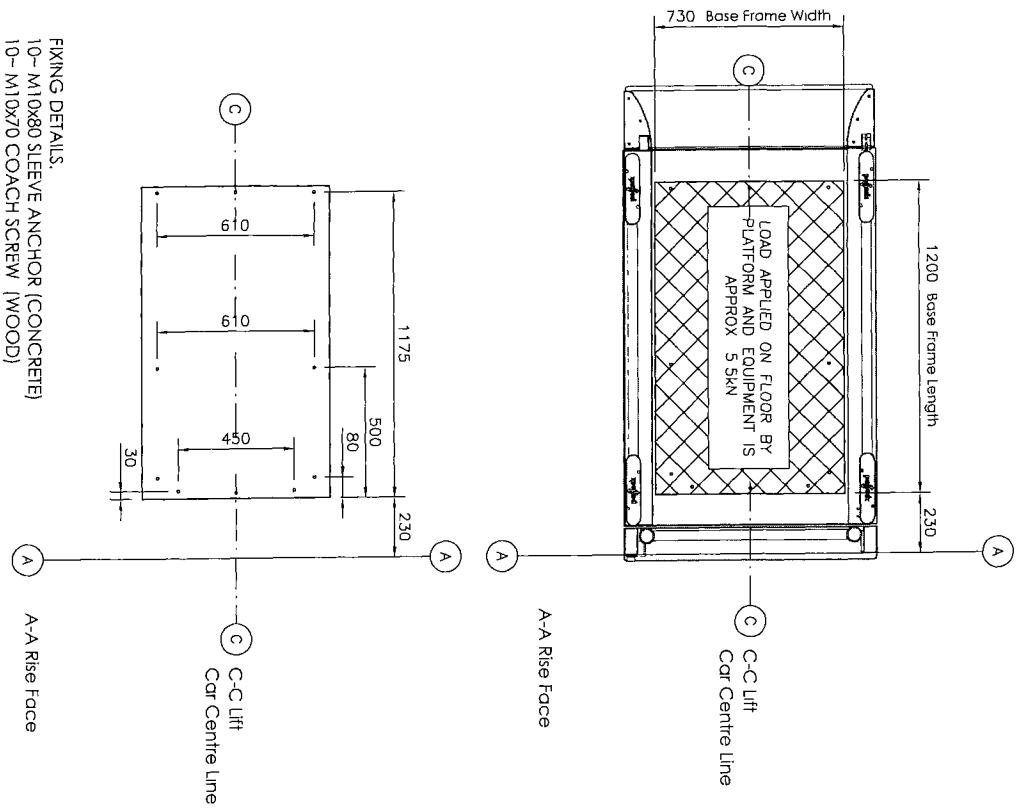


Provision must be made for the access of the lifting platform into the building, ensuring that the minimum width of any access doors is at least 1000mm clear.

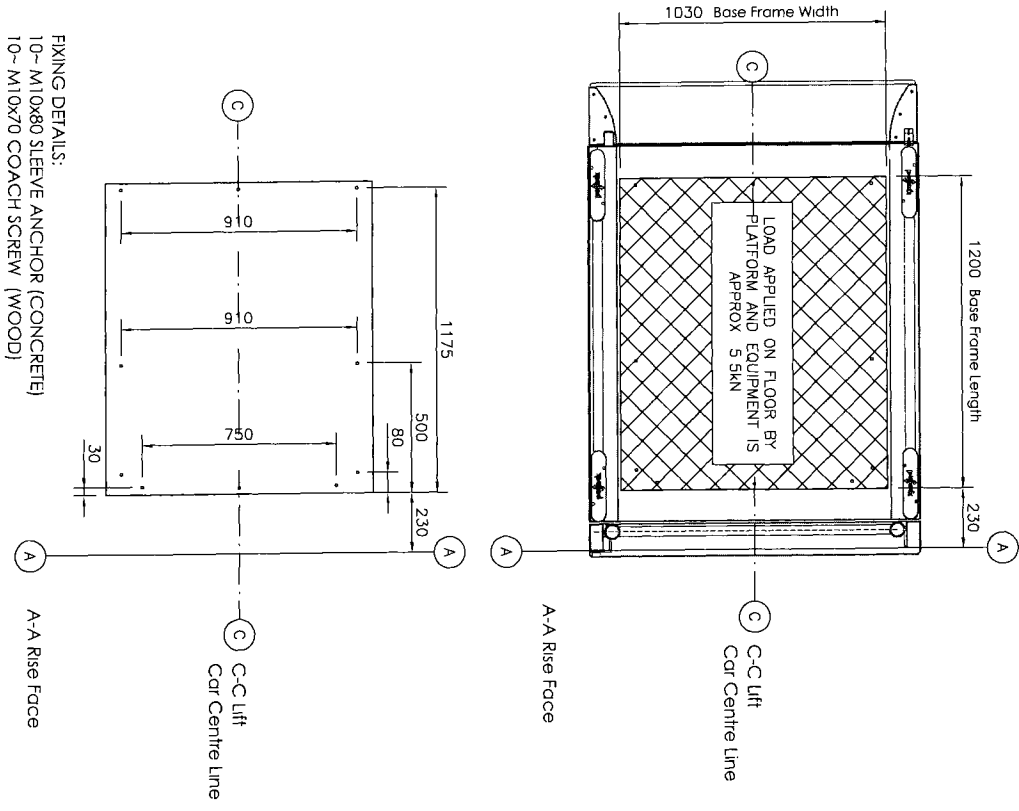


Aluminium Platform lift gate and gate frame (RAL 9007)

1m Steplift 800W
1m Steplift 900W



1m Steplift 1100W



Change History Record		
Issue	CHANGE No	DATE
A	---	27/01/14
B	---	10/04/14
C	CR0142	01/07/14

APPROVAL

BY:.....

SIGNED:.....

COMP:.....

DATE:.....

PLATFORM SIZE

800W / 900W / 1100W

TRAVEL

(MIN 100mm MAX 1000mm)

UNIT: STEPLIFT

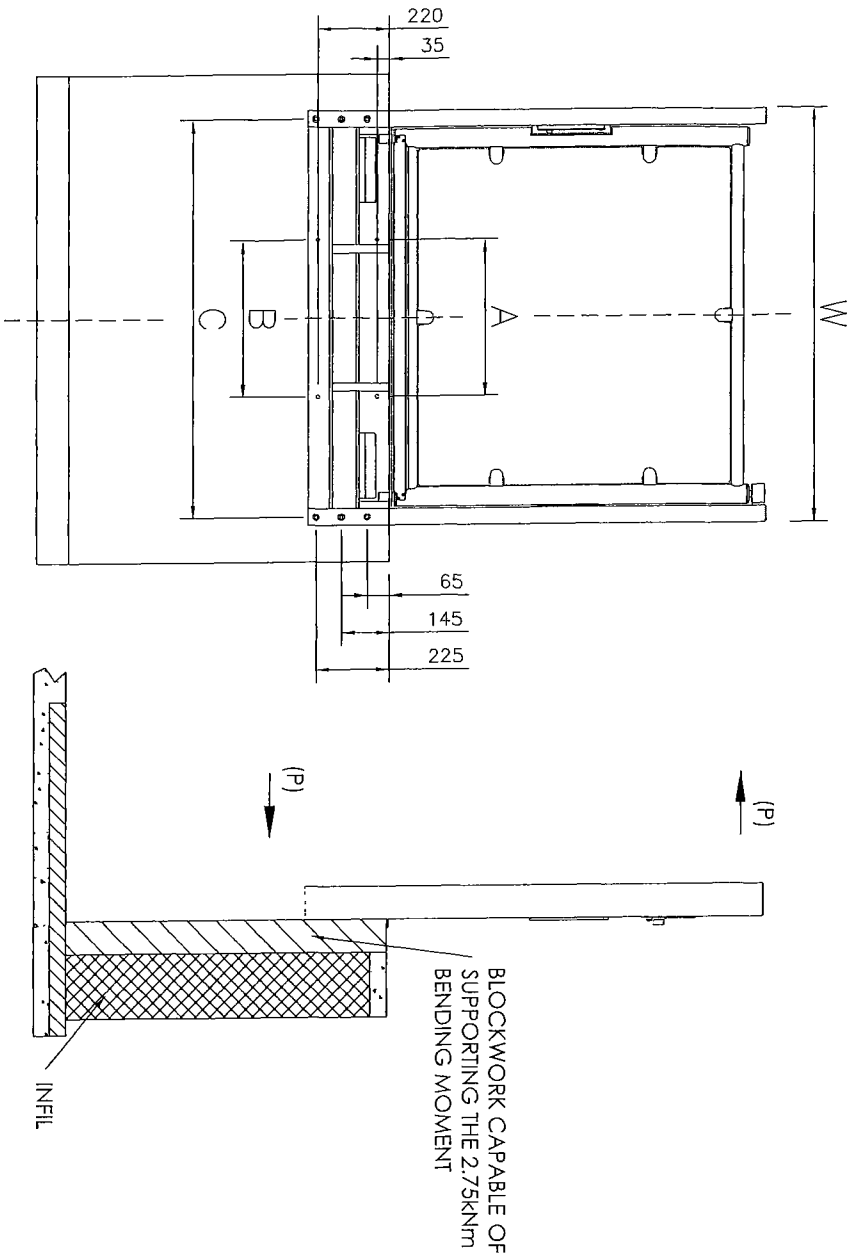
NAME: CLASSIC and EXECUTIVE - THRU ACCESS - BASE DRAWING

pollock

Lifts

UNIT 1 SLOEFIELD DRIVE
CARRICKFERGUS
COUNTY ANTRIM
NORTHERN IRELAND
BT38 8GX
TEL: 00 44 (0) 28 93368167
WEB: WWW.POLLOCKLIFTS.CO.UK

Im Steplift Upper Gate Fixing / Loading Details.



UPPER GATE FIXING

GATE VARIABLES				
THROUGH ACCESS				Gate width
LIFT WIDTH	"A"	"B"	"C"	"W"
800W	380mm	380mm	925mm	975mm
900W	380mm	480mm	1025mm	1075mm
1100W	480mm	480mm	1225mm	1275mm
SIDE ACCESS				
1400W	480mm	480mm	1370mm	1422mm

NOTE:
THESE LOADINGS ARE ONLY GENERATED UNDER FORESEEABLE MISUSE.

TOTAL STRUCTURAL LOAD (FOS 1.6) = 240kg.

PULL OUT LOAD PER FIXING = 2kN

BENDING MOMENT ON LIFT FACE WALL = 2.75kN

FIXING DETAILS:
10~ M10x80 SLEEVE ANCHOR (CONCRETE)
10~ M10x70 COACH SCREW (WOOD)

Change History Record			
Issue	CHANGE No	DATE	INITIALS
A	---	27/01/14	TL
B	---	10/04/14	TL
C	CRO742	01/07/14	TL

APPROVED WORKING DRAWING					
BY:.....	COMP:.....				
SIGNED:.....	DATE:.....				
PLATFORM SIZE					
800W / 900W / 1100W					

COPYRIGHT		UNIT 1 SLOEFIELD DRIVE CARRICKFERGUS NORTHERN IRELAND BT38 8GX TEL: 00 44 (0) 28 93368167 WEB: WWW.POLLOCKLIFTS.CO.UK	
pollock Lifts			
UNIT: STEPLIFT			
NAME: CLASSIC and EXECUTIVE - UPPER GATE LOADING			