

Movement Management

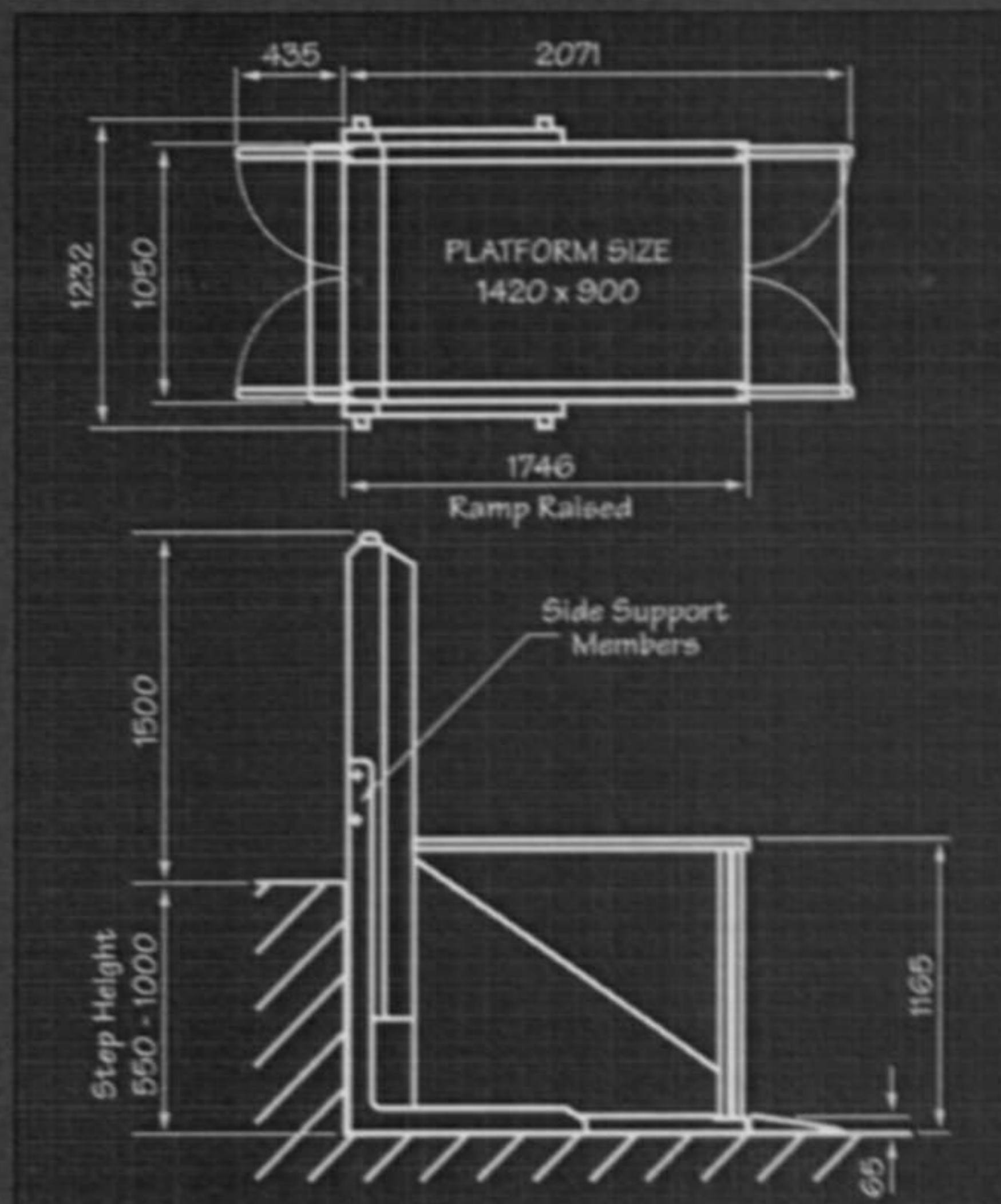
Companion - Prima Plus

Designed for Safety, Flexibility & Independence

The **Companion Prima Plus** has been designed to provide easy access to homes, buildings and public premises where a change in level inhibits the less able and wheelchair users.

It is suitable for both internal and external applications. Although the lift is compact it offers a large platform area and incorporates a shallow ramp for easy entry and exit. The safety gates at each level operate automatically and the ramp folds up for wheelchair security during travel.

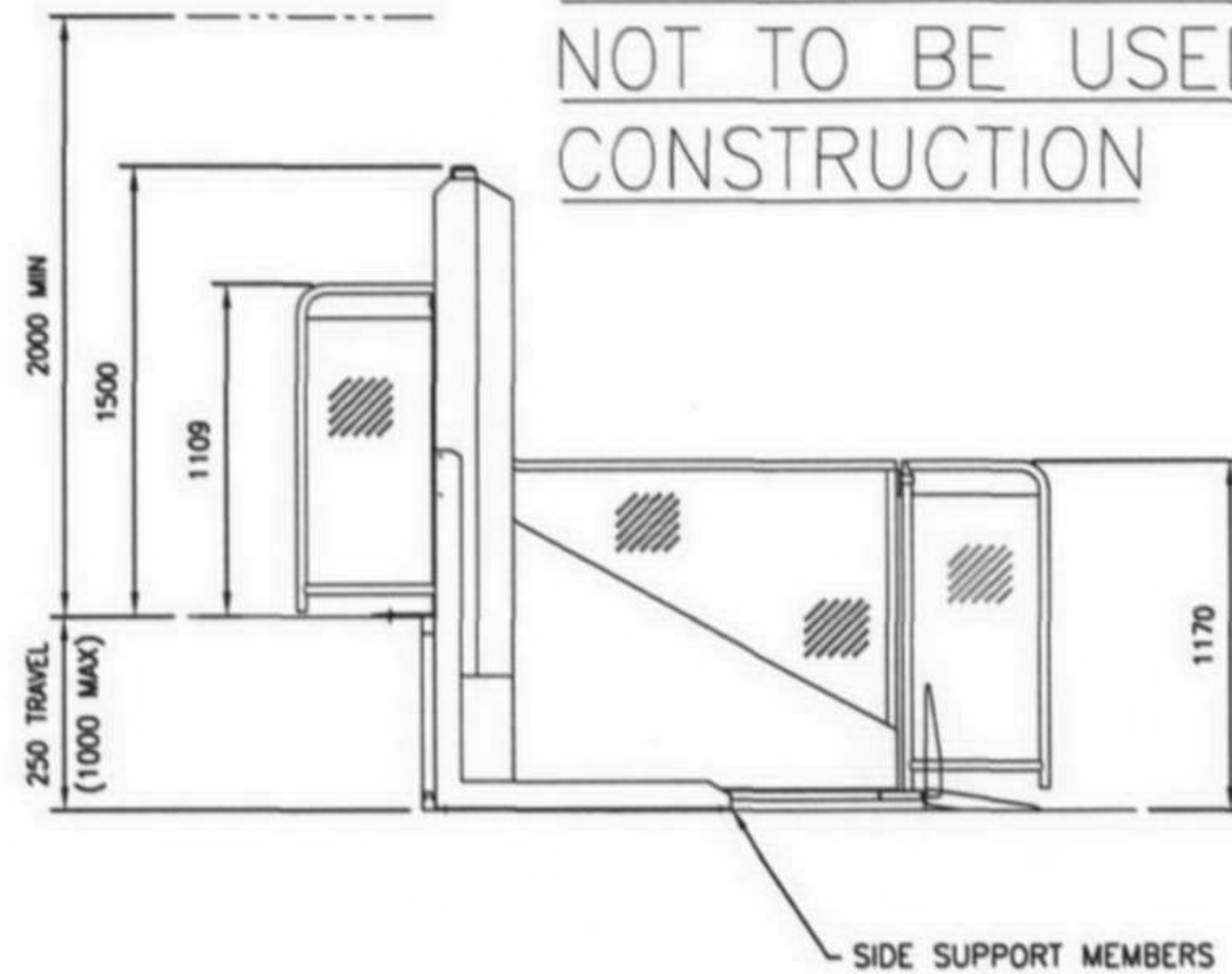
All Movement Management platform lifts are CE marked in compliance with European Regulations and meet the safety requirements of BS6440 and ISO9386. The lifts are installed by trained engineers and are provided with on site training and a comprehensive user manual. Various Maintenance contracts are also available.



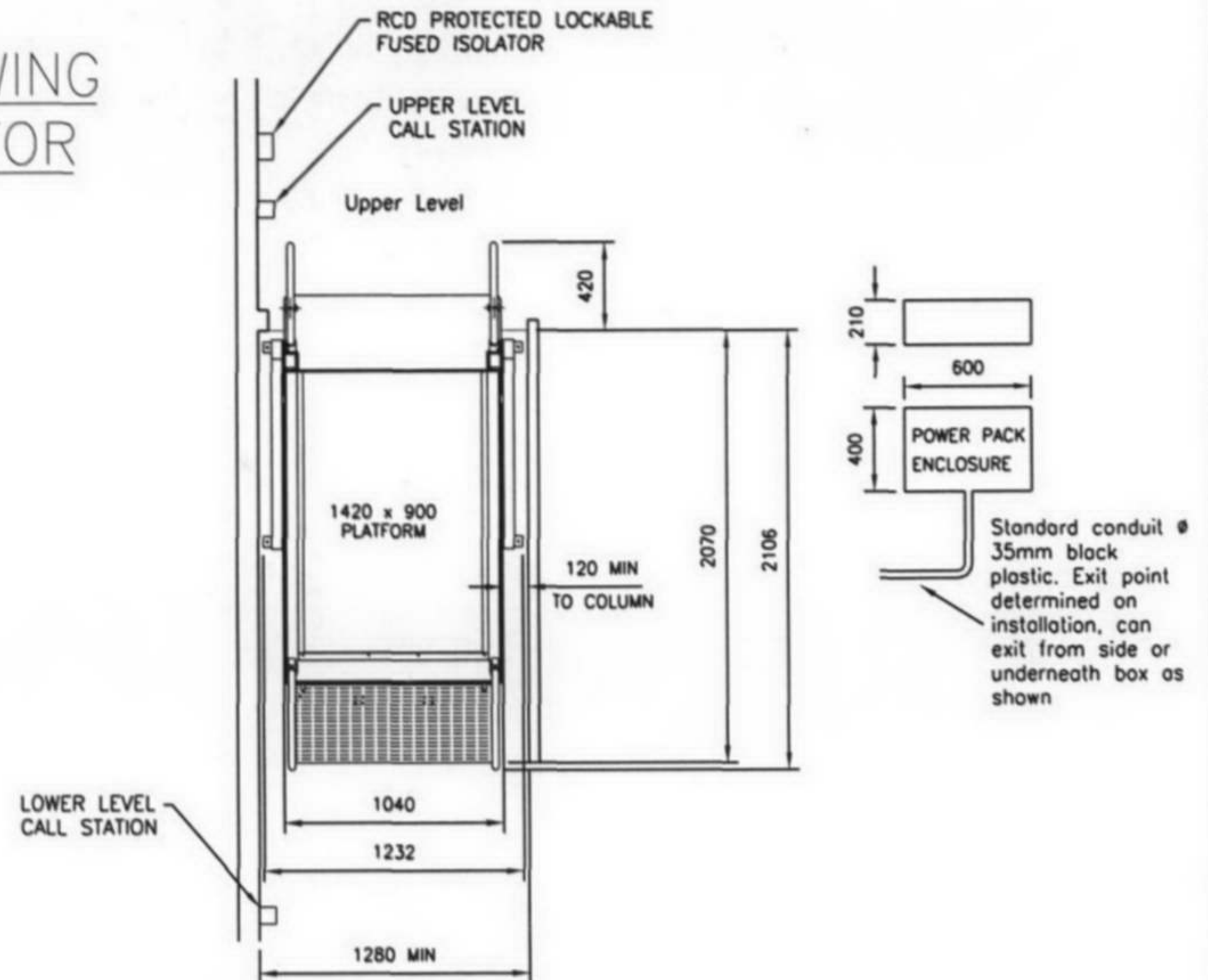
Features

- Shallow Ramp for ease of access. Ramp automatically folds up when lift is operated.
- Automatic Safety Gates. Fitted as standard at the upper and lower levels, power operated and interlocked to lift position.
- Non Slip Flooring
- Call Stations. The lift may be operated from call stations at each level and by internal platform controls located in convenient positions for ease of use.
- Key Control can be incorporated (as an optional extra) into the call stations to prevent unauthorised use.
- Manual Emergency Lowering.
- Safe Working Load - 300Kg.
- Maximum Travel Height - 1000mm.

TYPICAL ONLY DRAWING
NOT TO BE USED FOR
CONSTRUCTION



SIDE VIEW



PLAN VIEW

NOTES

RATED LOAD :- 300Kg
LIFT TRAVEL :- 250mm MINIMUM (1000mm MAX)
LIFT COLOUR :- WHITE (BS4800 00E55) AND
DARK ADMIRALTY GREY (BS4800 18B25)
SILVER (EPOL 2765G)

CONTROL LOGIC DEADMAN, 24V DC CONTROL SUPPLY
PROPOSED ISOLATOR AND CALL STATION LOCATIONS AS SHOWN -
CLIENT TO CONFIRM/ADVISE

TOTAL LIFT UNLADEN WEIGHT 425Kgs

CLIENTS TO PROVIDE

1. DEDICATED 240V 50Hz SINGLE PHASE SUPPLY
2. ADEQUATE LIGHTING FOR BOTH LIFT BASE AND LANDING ENTRANCES
3. SMOOTH AND LEVEL SURFACE FOR LIFT TO SIT ON

STANDARD OPTION

- LOWER GATES AND RAMP

ELECTRICAL DATA

MOTOR SIZE 0.55KW
STARTING CURRENT 16 AMPS
RUNNING CURRENT 4 AMPS
LIGHTING ELECTRICAL SUPPLY TO BE
INDEPENDENT OF LIFT POWER SUPPLY

NB

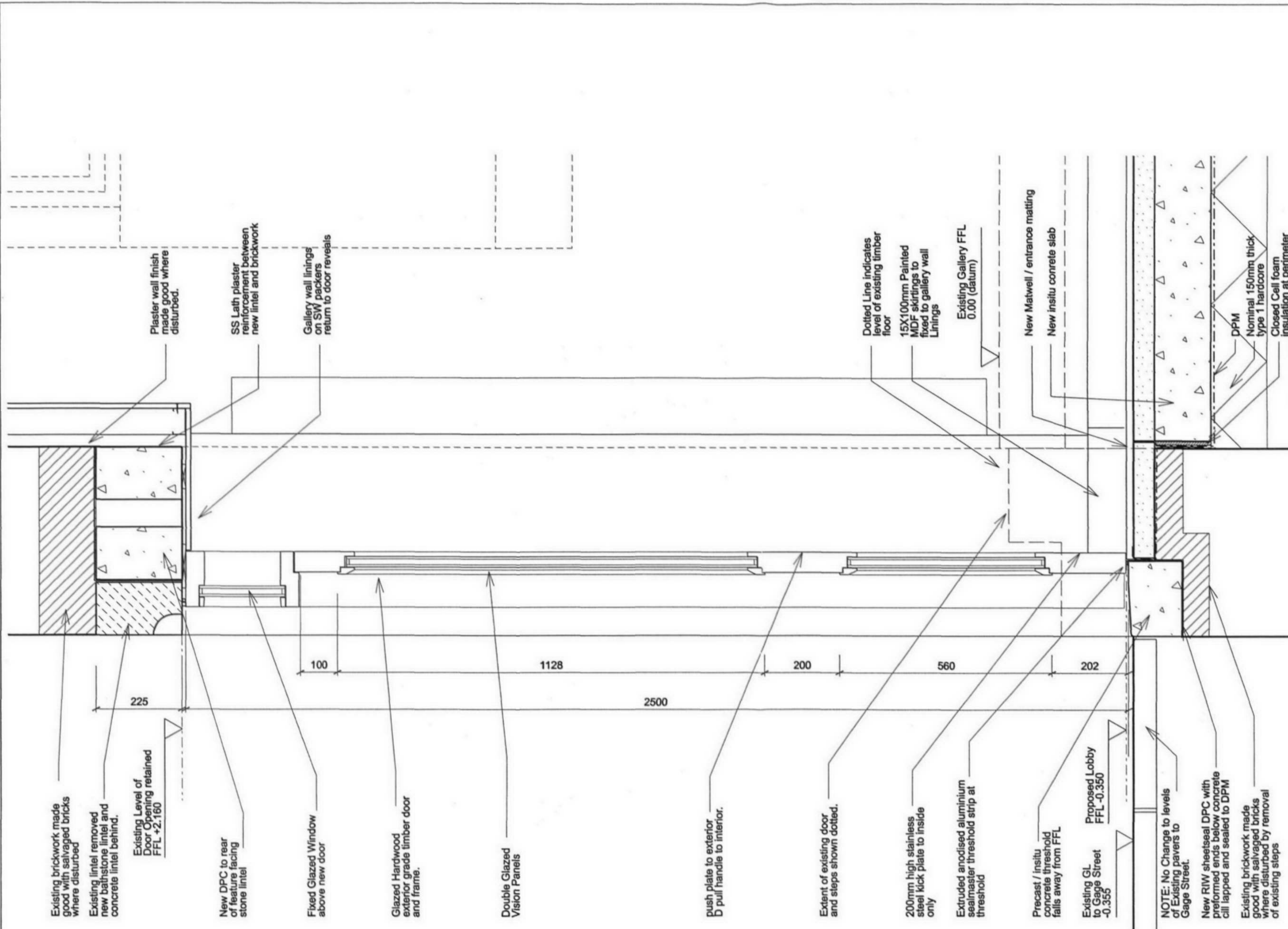
THIS DRAWING TO BE READ IN CONJUNCTION WITH
BUILDERS WORK DRAWING

INITIAL	DATE	ISSUE	MODIFICATION	CHECKED	DATE

SITE ARRANGEMENT OF INTERNAL
OR EXTERNAL PRIMA PLUS LIFT

MOVEMENT MANAGEMENT. TEL: (0116) 2252 100

DRAWN	GA
CHECKED	
DRAWING No.	GA30WP
ORDER No.	
SCALE	1:20 @ A2



- NOTE
1. THIS DRAWING IS COPYRIGHT STUDIO E ARCHITECTS LTD.
 2. THE CONTRACTOR MUST NOT SCALE FROM THE DRAWING ALL DIMENSIONS TO BE TAKEN FROM DIMENSION STRINGS.
 3. WHERE ANY DISCREPANCIES ARE FOUND BETWEEN DIMENSIONS THESE MUST BE BROUGHT TO THE ATTENTION OF THE ARCHITECTS FOR RESOLUTION.
 4. WHERE DISCREPANCIES EXIST BETWEEN REFERENCE OR ASSEMBLY DRAWINGS & DETAIL DRAWINGS, THE LATTER TAKE PREFERENCE.

LONDON BOROUGH OF CAMDEN
ENVIRONMENT DEPT.
- 4 SEP 2006
RECEIVED

FOR PLANNING

STUDIO E ARCHITECTS LTD
Palace Wharf, Rainville Road,
London, W6 9HN.
Tel. 020 7385 7126
Fax. 020 7381 4995

OCTOBER GALLERY
PROJECT

PROPOSED ACCESS
DOOR DETAIL SECTION

DRAWING

1:10@A3 AUG 2006
SCALE DATE

1151 PL18	X	XX
DWG. NO.	REVISION	CHECKED