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9th February 2022

Dear Mr Taylor,

Quotation Ref: AP 53205-22

Customer Information: Rowsonara Begum, 45 Slade Grove, Manchester, M13 0QF

Further to your recent request for a quotation to supply & install a Pollock CLASSIC Independence Step Lift, we have pleasure in quoting as follows:

Supply, delivery and installation of a Pollock CLASSIC Independence Step Lift to the following specifications:

- 2 Step Bridge Unit with base handrails
- Scissor frames and bellows (Rise 675mm)
- Electric Hydraulic Power with Battery Back-up
- Sensitive edges and Safety Switches
- Aluminium Platforms – 800 x 1400mm with on-board ramp and aluminium checker plate flooring
- Stainless steel handrails
- Upper and lower call stations (keyed) lower call station surface mounted
- Safety shut off sensors
- C.E. Approval
- 12 months parts & labour warranty
- Safe working load 280Kgs
- Install dedicated RCD protected circuit for lift
- Extended warranty 2, 3, 4 & 5 years following installation
- Silicone acrylic infill panels for stainless steel handrails
- Planning permission



Pollock Lifts Ltd is a limited company registered in Northern Ireland
Company Number: NI 18971
VAT Number: 769006015
Registered Office:
1 Sloefield Drive, Troopers Lane Industrial Estate, Carrickfergus, Co Antrim, BT38 8GX



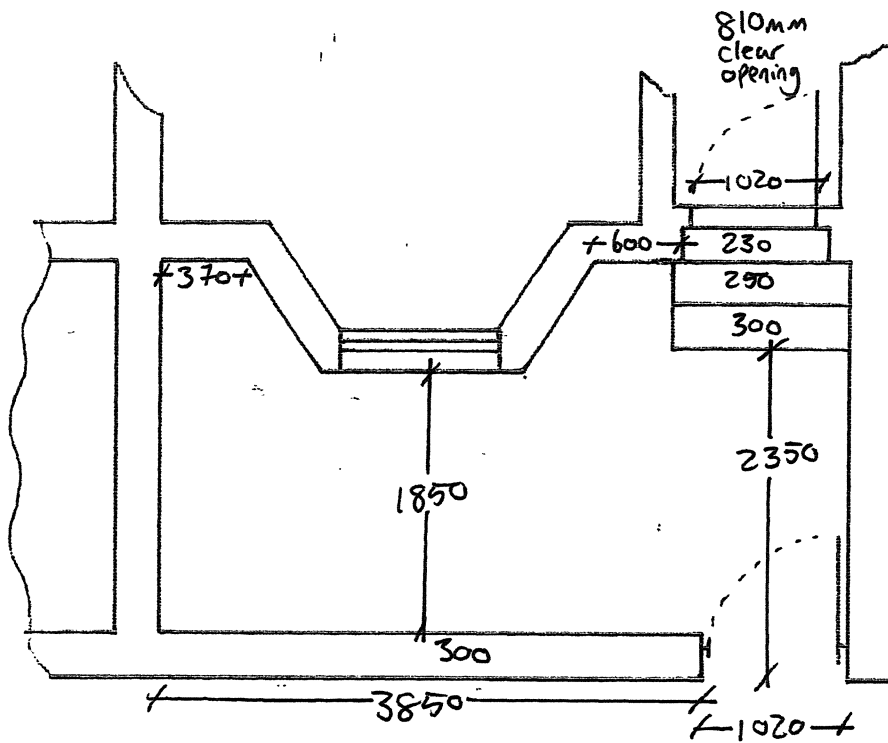
Building works:

1. Dedicated power supply and charger for lift. Main consumer unit is in the basement directly below proposed spur and charger position. Approx. 3m cable run.
2. Excavate existing steps into the house and form a solid brick wall topped with flags. This is to be 230mm long x 1020mm wide and is to sit within the door return section. This is to be built to the same height as the internal floor height.
3. Excavate section of the yard and lay a solid concrete base for the lift to sit on. This is to be 1500mm wide x 2900mm long x 100mm deep minimum and is to meet existing footpath levels.
4. Section of the existing gate opening to be removed and build up new column in new position. This is to be moved slightly to the left to align better with the house door position and proposed lift position to give straight access. This will also require a section of wall being formed to right of the opening to give a width of 1020mm to allow for small double saloon style gates. Supply and install suitable timber gates.
5. Supply and install galvanised steel panel to remove trapping hazards to right of lift. This panel is to be 2300mm long x 1400mm tall.
6. Flag on end retainer to side of levelled area to meet existing yard levels.
7. Form new gate opening in boundary wall to allow access for the bins and for maintenance. Form 2 brick columns to either side of 1000mm wide gate opening. Supply and install new fence timber gate. This will also need a small sloped section forming to bridge the height difference between the yard area and public footpath.
8. Classic 1 metre step lift with double bridging step unit – 800 x 1400.
9. Wall mounted upper-level call station.
10. Wall mounted lower-level call station.

Options:

1. On board ramp at lower level
2. 2 Step Bridge Unit with base handrails
3. Stainless steel handrails with silicone acrylic infill panels
4. Pollock Lift installation (inc.delivery from Stone)
5. Lower call station surface mounted
6. 60 months parts & Labour warranty

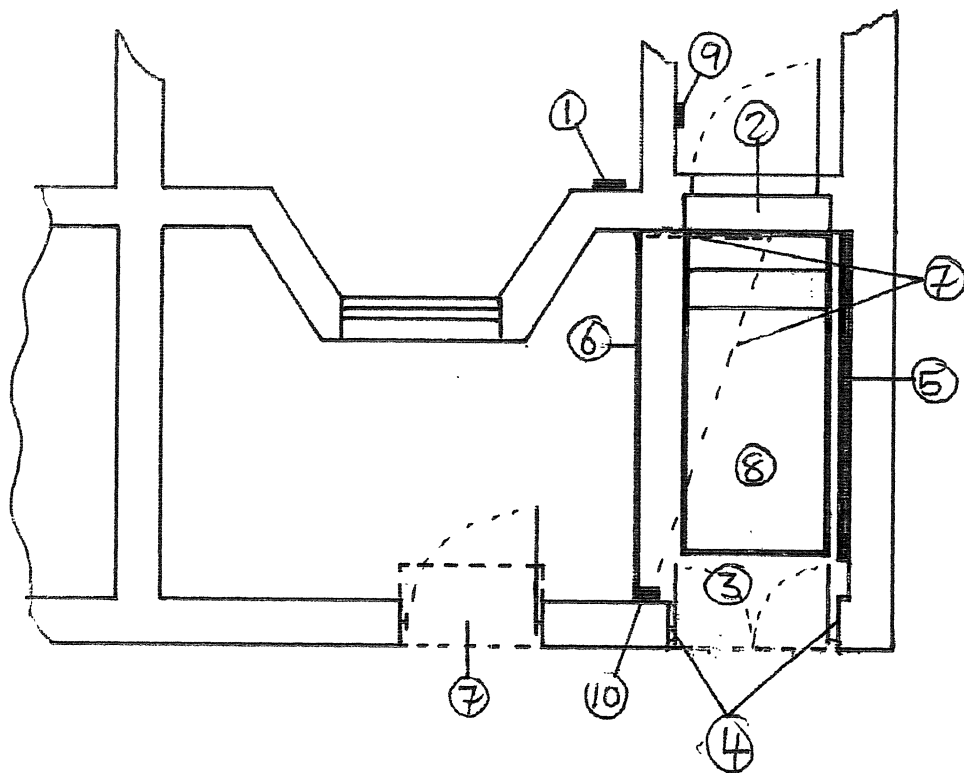
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Existing Layout

45 Slade Grove
Manchester
M13 0QF
3.2.2022
Total Rise = 675mm.

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Proposed Layout

45 Slade Grave

Manchester

M13 OQF

3.2.2022

Total Rise = 675mm.