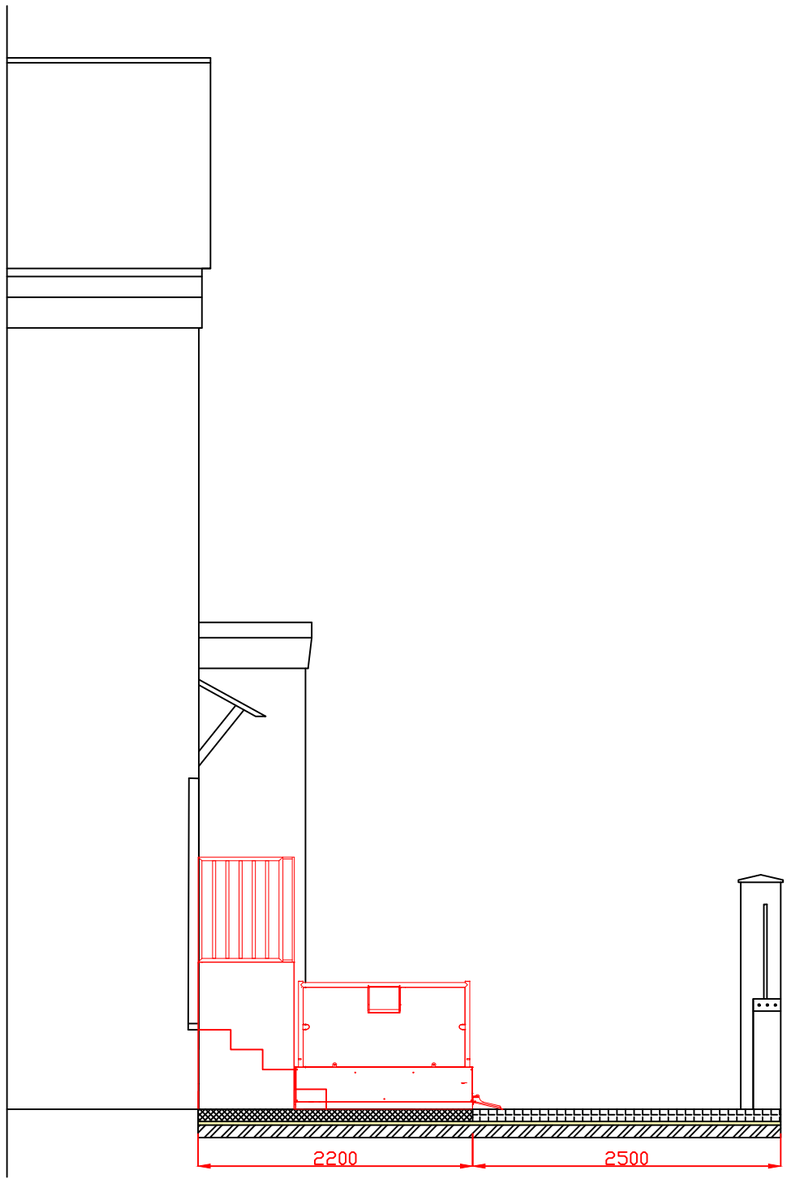


Below Boundary Treatment

Hardstanding - construct with Hard Permeable and Porous surface using the Sustainable Urban Drainage (SuDS) technique.

Excavate to form 1650mm x 4590mm opening and remove from site.

Supply hard surfacing which allows water to soak into it can be built with porous asphalt, porous concrete blocks, concrete blocks, concrete or clay block permeable paving (Slope not to exceed min 1:20 to max 1:60 gradient).

Construct as follows - Asphalt or blocks (50mm to 80mm thick) Laying course (50mm thick grave) Open graded aggregate sub-base (minimum 200mm thick) Permeable fabric (geotextile)

Provide 150mm x 50mm square top edging to perimeter of hardstand.

Floor slab on which the lift rests shall be smooth and level using solid concrete 1650mm x 2200mm.

PROPOSED SIDE ELEVATION

Manchester Equipment and Adaptation Service Philips Park Office Manchester M11 3FU	Project: 6 FRASER ROAD MANCHESTER M8 4HH	Drawn By: **CB**	Date: 06/09/2024
		Scale: **1/50**	Drawing No: **1**

Manchester Equipment & Adaptations Partnership