

## General Specification:

Groundworks: Excavate over site removing existing tarmac, debris and demoltion works to form new ground levels.

Foundations: Refer to S.E details

Roof: Composite insulated panels. Existing pressed in the second panels is a second panel. The second panels is a second panels is a second panels is a second

Walls: Composite insulated panels to comply with Building regulations thermal insulation, Colour light grey 00 A 05 with blue trims

Personnel Door to loading bay and Phase 4 gable: Solid core doors 54mm th fixed between steel frame.

External Doors to loading bay: Electrically operated up and over insulated doors, 2 no., Structural opening 2 no. 4000 x 4500mm. Allow for insulated lining to all openings.

Floor Construction: 200mm concrete reinforced slab with power float finish on 2000 g radon barrier dpm on 50mm sand blinding on well compacted hardcore in layers min 225mm th. Refer to S. E. details for construction / movement joints and pour bays for conrete and dayowrk joints

Perimeter walls: to be 100mm blockwork with fair faced finish behind mass concrete block retaining walls built off concrete foundations.

Loading bays: Steelwork as detailed by S.E. with metsec or similar beams over with 44mm plywood decking. Allow for perimeter guard rail and

removable access panel to allow for storage access. Stairs to loading bay access platform: Install new steel cranked beam stairs as detailed to access

above loading bays. Stairs to have metal balusters and handrail as detailed on drawing.

Loading bay Enclosure: Wall cladding fixed to purlins and underside of metsec purlins fixed to steelwork to S.E. details

All exposed stellwork to be protected to achieve 30 / 30 fire resistance.

Steel frame: Install steel frame as detailed by S.E.

s Park	Drawing Title Existingt floor plan	Scale 1:200 @ A3		
		Job No M01219	Drawing No 03	Rev.