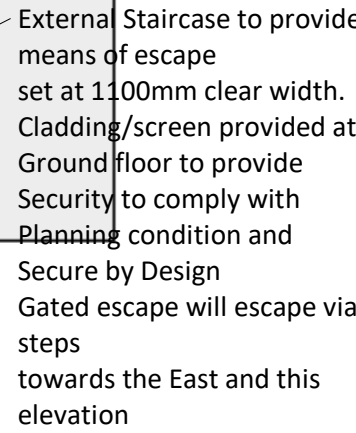


External Windows and Doors:

to be RAL 7035 to match the cladding

Rev	Drawn	Comments	Date
1	SS, BSP	Preliminary issue.	19 Nov 2020
2	BSP	Window nos and Types added	20 Nov 2020
3	BSP	Match Sub Contractor confirms no Floor over panels required to North and South side view	20 Nov 2020
4	SS	SS Window Type 2 and 3 corrected to Level on opening	23 Nov 2020
5	BSP	Level panels above windows positions confirmed	24 Nov 2020
6	BSP	Mech Contractor confirms size of toilet towers OK, and that the louvers need to be aligned near the top of the Mech zone so OA window height needs to be 3m	25 Nov 2020
7	BSP	Toilet towers reduced to 800m to avoid clash with bracing	26 Nov 2020
8	BSP	Elev reprinted to reflect final External Door and Window Schedules	23 Dec 2020
9		Client confirmed cladding colour, SS Staircase oriented, South Elevated Footpath and guardings shown	13 Jan 2021
10	BSP	Construction Issue Except Rainscreen cladding to South Facade	5 Feb 2021

Floor to Floor	
Ground to First Floor	3.648mm
First to Second Floor	3.648mm
Second to Third Floor	3.648mm

Building Finished Levels :

Ground Floor	FFL 75.600	[frame height 3568mm]
First Floor	FFL 79.248	[frame height 3648mm]
Second Floor	FFL 82.896	[frame height 3648mm]
Third Floor	FFL 86.544	[frame height 4090mm]

Transport heights are less 100mm

Parapet Steel 90.316
Parapet to Top Flashing +175mm
Paving at Threshold GL 75.585

External Levels
GL Entrance 75.580 to 75.600 Level access
GL East Elev Grid B to H 75.470
GL East Elev Grid J to N 75.580 to 75.100 and N to P 75.100 to 74.919
GL Base of Stair 3 (North) 74.826
GL North Grid 3 to 4a Ramp 1 in 60 side of stair
GL North Grid 1 to 1a Crossing 74.474
GL base of Stair 2 (South) 75.595 with 1 in 40 cross fall to 75.438
GL South Elev from 74.919 to 74.474 at Road Junction 74.240
GL East Elev Road from 75.210 at Junction with South Path to 75.210
GL 1, Falling down to back of Existing Ase at Road Junction 74.240

- This drawings is Construction Issue with exception of Applied Rainscreen cladding to South Facade



South cladding with Client

**bp**Architecture

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Client
North Manchester University Hospital NHS Foundation Trust

Project
North Manchester General Hospital
Eyam Road, Crumpsall, Manchester M8 5RL
Project: Modular Decant Offices

Title
Proposed GA Elevations

Package **03 GA Elevations**

Dwg Stage	Dwg Status
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RIBA Stage 4: Building Regulations

Date **16-19 Nov 2020** Drawn **BSP/SS**

16-19 NOV 2020

Scale @AI **As indicated** Checked

File lement Drawing No

Project No	Originator	Block	Level	Type	Ro	Ee	NNN	Re
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