[illegible]

Facade Materials Key

EX 1a - NBS Ref. H311/12A
Ground Floor Material - Anodised Bronze Mesh - Dark - 63% free Area

EX 1b - NBS Ref. H311/12B
Upper Floor Material - Main North & South - Anodised Brass 3D Mesh 63% free Area
Brass 3D Mesh 63% free Area

EX 2 - NBS Ref. H311/12C
Upper Floor Material - Part North - Anodised Brass 3D Mesh with 15 degree rotated panel - 63% free Area (rotated feathered)

EX 3 - NBS Ref. H311/12D
Upper Floor Material - South - Anodised Brass 3D Mesh with 15 degree rotated panel - 63% free Area (rotated zig zag)

EX 1c - NBS Ref. H311/12C
Upper Floor Material - West & East/Part South - Anodised Brass Panel with Perforations 40% free area.

EX 2 - NBS Ref. H111/110A & H111/110B (60 min FR)
Staircase Material - Glazed Curtainwall-PPC Frame
Cycle Hub Material - Glazed Curtainwall-PPC Frame

EX 3 - NBS Ref. TBC
Welded Mesh Panel Security Mesh, Black

RT-03 - Entrance Canopy with Green Sedum Roof - Fascia Board to match Curtainwall Frame

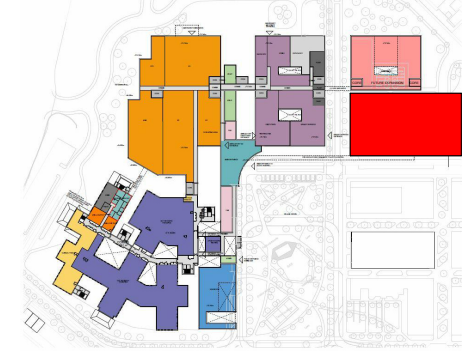
H - Ironmongery & Opening Mechanisms

J - Signage Location & Material - TBC

K - Flashings & Trimmings to match curtainwall PCC frame
Hazard Symbol

21 Risk Hazards Schedule						
Health & Safety Reference	Risk Reference Number	Health & Safety Description/Risk	Health & Risk Mitigating Action	Action By	Health & Safety Risk Level	
J	01	Manual handling / musculoskeletal injuries - Lift / Weight issues of material	Specifications to ensure unit weights and sizes of materials are identified to appropriate levels where manual handling is unavoidable	AFM/MS	Low	
J	02	Cuts and abrasions - Exposed sharp edges to metal cladding	Provide finishing and edge trims to exposed edges	AFM	Low	
K	05	Falling objects - Facade overloading / loads in areas passing above or below the facade	Provide finishing detail below the overloading to ensure loads. Review piers created at floor levels inside the facade	AFM	Low	
K	06	Fire - Facade - All Material Classification in open steel. Conforms to BS EN 13501 Classification A1	Ensure a classification of materials that is A1 rating	AFM/MS	Low	

KEYPLAN



P04	CLADDING UPDATED TO INCLUDE CORNERS	04.02.22	KC	JW					
P03	REVISED TO 1400MM SETTING OUT ON THE 3D MELB FACADES	04.11.21	KC	JW					
P02	PACKAGE HAZARDS AND FACADE VE NOTE ADDED	06.09.21	KC	JW					
P01	STAGE 4 ISSUE	19.07.21	KC	JW					
REV.	DESCRIPTION	DATE	DRW.	CHK.					


Manchester University
NHS Foundation Trust

APPOINTED PARTY LOGO/INFORMATION

PROJECT

NMGH - Multi Storey Car Park

TITLE
External Wall, Section, Elevation, Detail
3

STATUS S3	PURPOSE OF ISSUE For Review	
DRAWN BY KC	CHECKED BY JW	DATE 04.02.22

SCALE (@A0) As indicated	PROJECT NUMBER 203112	
FILE DRAWING NUMBER 20200-AFL- MSCP-ZZ-DR-A-2122		REV. P04