

NOTES

All dimensions and levels to be checked on site.

Any discrepancies are to be reported to the Architect before any work commences.
This drawing shall not be used to ascertain any dimensions, work to figure dimensions only.

DOCUMENT

When this drawing is issued in CAD, it is an uncontrolled version issued for information only, to ensure the recipient to prepare their own documents/drawings for which they are solely responsible.

SOFTWARE INTEROPERABILITY

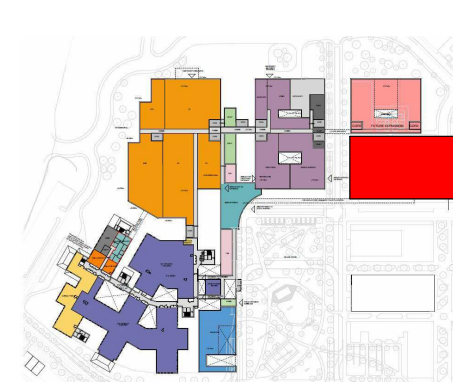
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THIS DRAWING IS BASED ON THE FOLLOWING MODELS:

Model	By	Issued on
Structural	CLT/MS	
MEP	XXX	
Landscape	GEL/SPS	

KEYPLAN



REV.	DESCRIPTION	DATE	DRW.	CHK.
P03	GENERAL UPDATE	15.03.22	KC	JW
P02	REVISED FOLLOWING CLIENT REVIEW	10.02.22	KC	JW
P01	CLADDING UPDATES TO INCLUDE CORNERS	04.02.22	KC	JW



Manchester University
NHS Foundation Trust

APPOINTED PARTY LOGO/INFORMATION

MORGAN SINDALL

AFL
architects

PROJECT

NMGH - Multi Storey Car Park

TITLE

External Envelope -Roof Level
Layout/Safety overhang

STATUS

S3
PURPOSE OF ISSUE
For Review

DRAWN BY

KC

CHECKED BY

JW

DATE

15.03.22

SCALE (@A0)

1 : 100

PROJECT NUMBER

203112

FILE DRAWING NUMBER

20200-AFL-MSCP-RF-DR-A-2109

REV.

P03

KEY			Notes
EXTERNAL WALL TYPES			
 H31/112A EX 1a - Mesh cladding system (Level 0 only)	 H11/110A EX 2 - Glazed Curtain Wall System	 F10/104A B1-140mm Blockwork (paint grade)	
 H31/112B EX 1b - Mesh cladding system (from level 01 to roof)	 H11/110B EX 2b - Glazed Curtain Wall System (60 min FR)	 Anti-Climb Overhang refer to cladding sub-contractors detail	
 H31/112C EX 1c - Perforated Cladding	 To Str.Eng Spec CW1 - Concrete Wall		
			-Drawings to be read in conjunction with other package drawings. -Refer to NBS for full outline performance specification of architectural elements. -Refer to the following drawings for internal wall details: 20200-AFL-MSCP-ZZ-DR-A-2240 20200-AFL-MSCP-ZZ-DR-A-2241 20200-AFL-MSCP-ZZ-DR-A-2242 -Wall Dimensions from gridline to face of blockwork