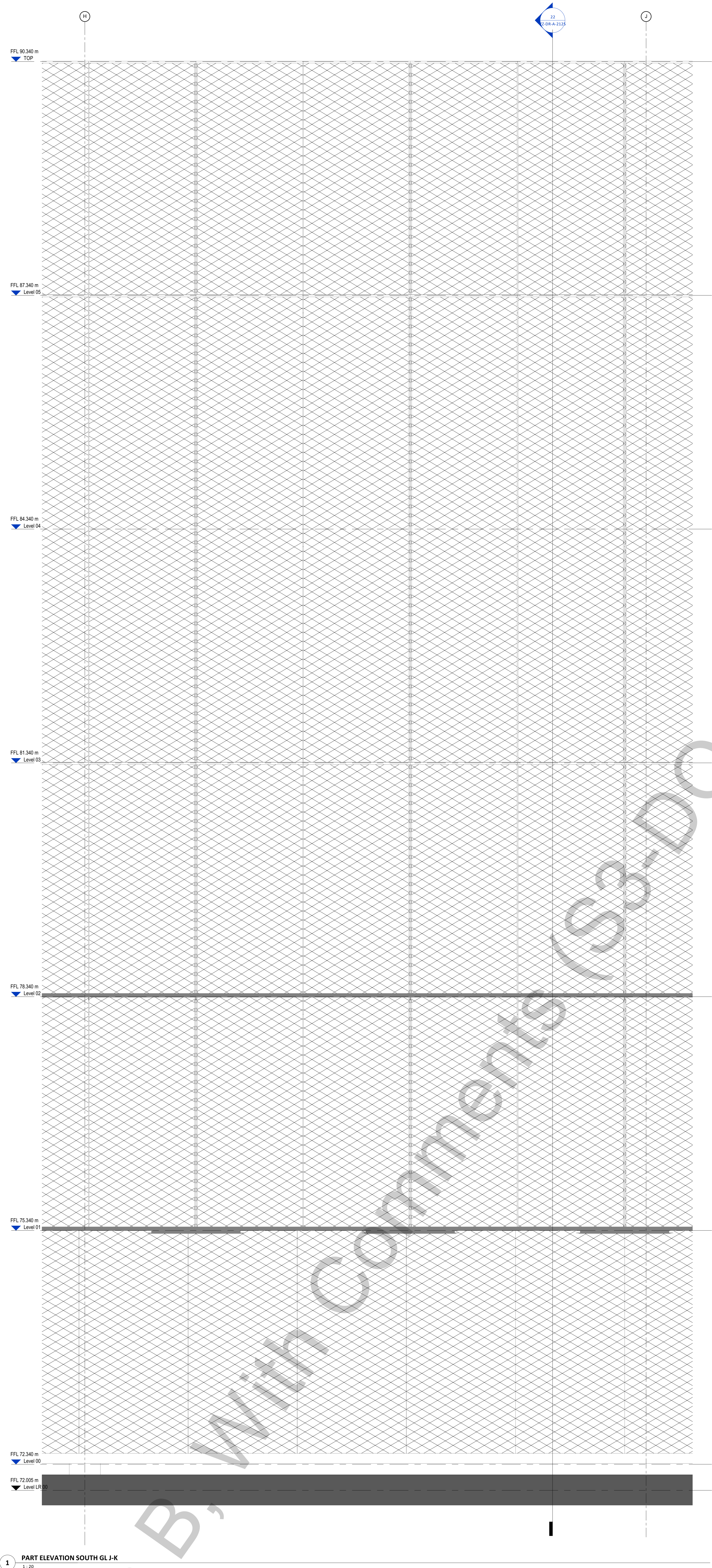
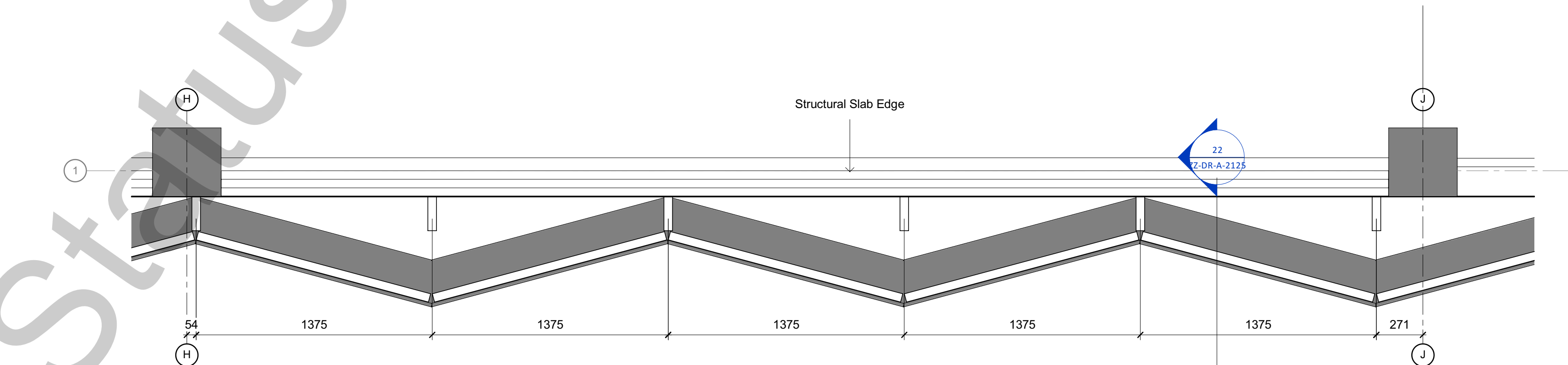
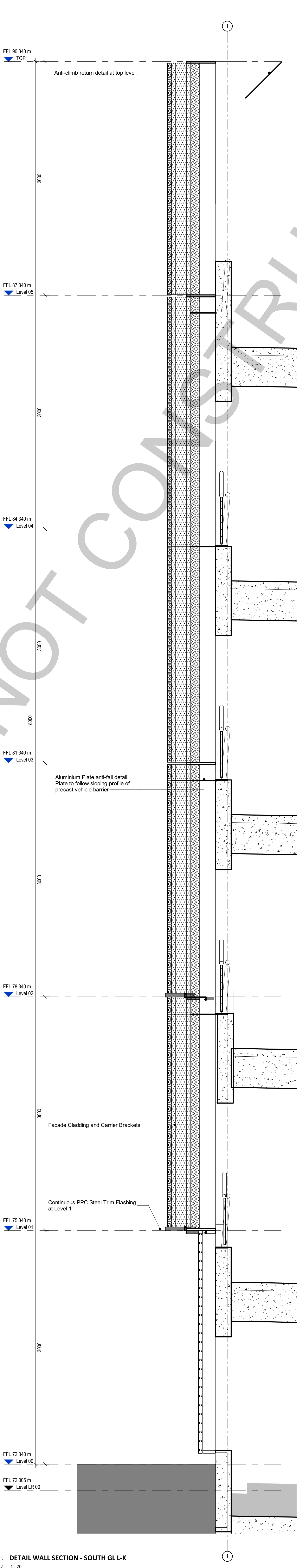




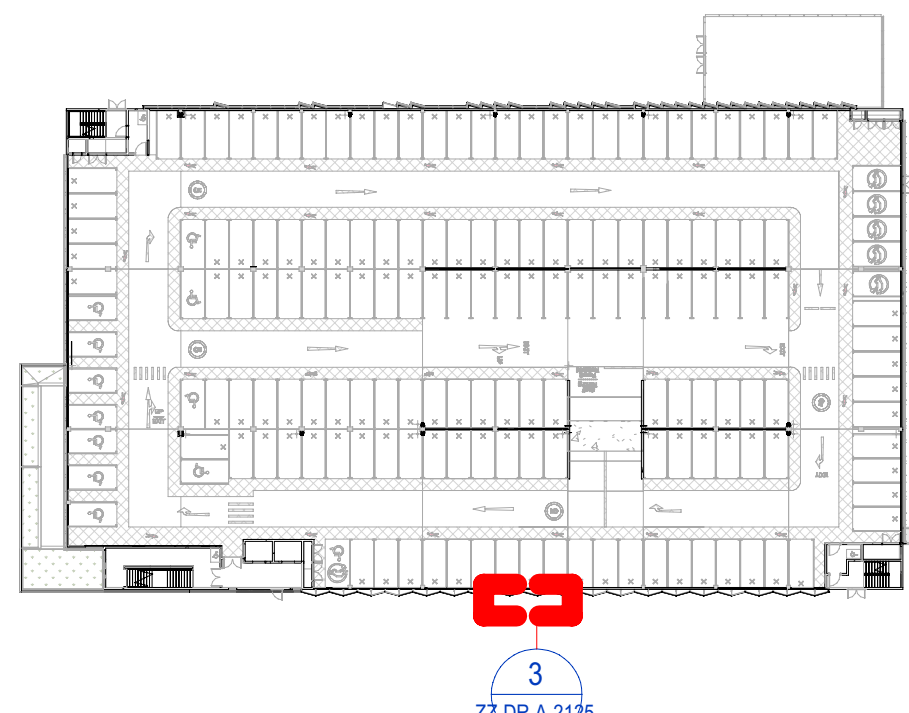
1 PART ELEVATION SOUTH GL J-K
1:20



3 Plan Detail - Typical Upper Detail 6
1:20



22 DETAIL WALL SECTION - SOUTH GL L-K
1:20



4 KEY PLAN - Typical Upper Detail 6
1:750

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 scaled to ascertain any dimensions, work to figured dimensions only

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THIS DRAWING IS BASED ON THE FOLLOWING MODELS:

Model	Version	Issued on
Structural	XXX	XXX
MEP	XXX	XXX
Landscaping	XXX	XXX

General Notes:

- Refer to Specification document 20200-AFL-MSCP-XZ-SP-A-0900
- Refer to (20) Series drawings for all General Arrangement information, setting out and levels information.
- Refer to (21) Series drawings for External Wall information.
- Refer to (22) Series drawings for Internal Wall information.
- Refer to (23) Series drawings for Floor Construction information.
- Refer to (24) Series drawings for External Doors / Windows information.
- Refer to (25) Series drawings for Internal Doors / Windows information.
- Refer to (26) Series drawings for Suspended Ceiling information.
- Refer to (27) Series drawings for Roof Finishes information.
- Refer to (28) Series drawings for Free Strategic information.
- Design of floors: the drawings and specification prepared by the architect are to indicate design intent only and to co-ordinate the work package into the overall design. The Sub-contractor is responsible for the detailed design of the work and should issue details to the Architect for comment prior to commencement of fabrication or installation of those works on site.
- All construction must conform to relevant British Standards and Building Regulations.
- Any structure shown on this drawing is indicative only. Sub-contractor must refer to Structural Engineers drawings for full coordination.
- The content of this drawing is for design intent and requires further design coordination with all relevant consultants, sub-contractors, specialist designers and statutory authorities.

Facade Materials Key

EX 1a - NBS Ref: H31/112A
Ground Floor Material - Anodised Bronze Mesh - Dark - 63% free Area

EX 1b - NBS Ref: H31/112B
Upper Floor Material - Main North & South - Anodised Brass 3D Mesh 63% free Area

Upper Floor Material - Part North - Anodised Brass 3D Mesh with 15 degree rotated panels - 63% free Area (rotated feathered)

Upper Floor Material - South - Anodised Brass 3D Mesh with 15 degree rotated panels - 63% free Area (rotated zig zag)

EX 1c - NBS Ref: H31/112C
Upper Floor Material - West & East/Part South - Anodised Brass Panel with Perforations 40% free area.

Ex 2 - NBS Ref: H11/110A & H11/110B (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 PPC frame

Hazard Symbol

21 Risk Hazards Schedule

Health & Safety Reference	Risk	Health & Safety Description	Health & Safety Mitigating Action	Health & Safety Risk	Health & Safety Action
1	01	Manual handling - musculoskeletal injuries - Load lifting - overexertion	Specifications to ensure unit weights and sizes of materials are reduced to acceptable levels where manual handling is unavoidable	MS/SM	S
2	02	Cuts and abrasions - Exposed sharp edges to metal cladding	Provide flashings and edge trim to AFL approved design	AFL	Low
3	03	Falling objects - Fragments loosening to impact on objects below	Provide fixings detail below the over head to ensure fixings are secure and do not loose with the loadable design.	AFL	Low
4	04	Fire - Ignition - All material Classification in open steel complete assembly BS EN 13501 Classification A1	Ensure all specification of materials have the A1 rating	MS/SM	S

KEYPLAN

REV.	DESCRIPTION	DATE	DRW.	CHK.
P05	CLADDING UPDATED TO INCLUDE CORNERS	04.02.22	KC	JW
P04	REVISED TO 100MM SETTING OUT ON THE 3D MESH FACADES	04.11.21	KC	JW
P03	REVISED STAGE 4 DESIGN	14.10.21	FV	KC
P02	PACKAGE HAZARDS AND FACADE VE NOTE ADDED	06.09.21	KC	JW
P01	STAGE 4 ISSUE	19.07.21	KC	JW

NHS

Manchester University

NHS Foundation Trust

APPOINTED PARTY LOGO/INFORMATION

MORGAN SINDALL

AFL

PROJECT

NMGH - Multi Storey Car Park

TITLE

External Wall, Section, Elevation, Detail 6

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-2125

REV.

P05