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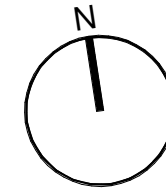
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SOFTWARE INTEROPERABILITY
C4 Projects prepared this drawing using Autodesk REVIT Architecture.

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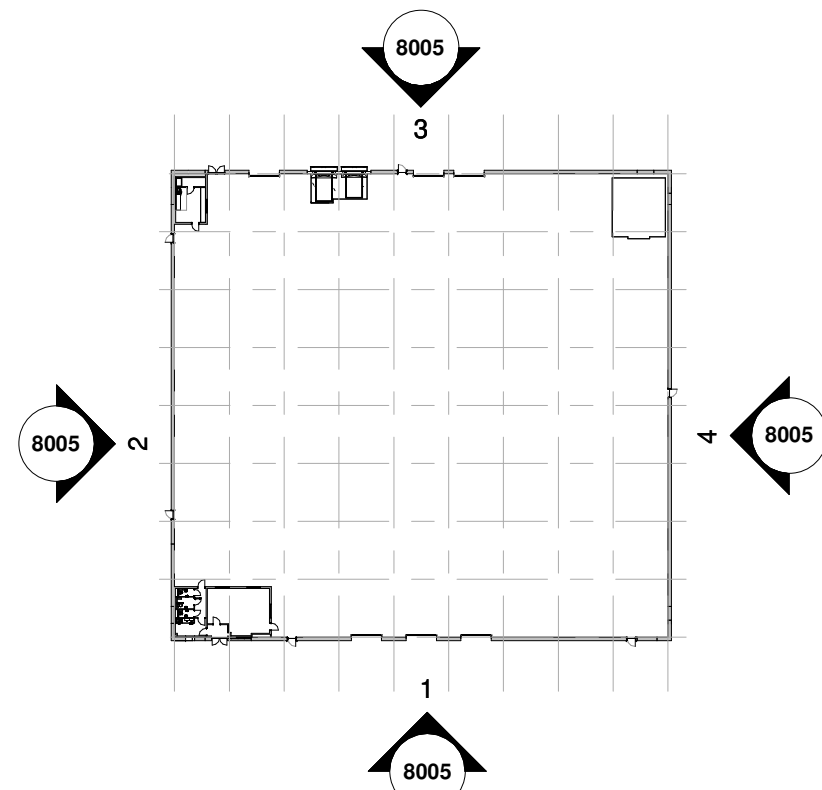
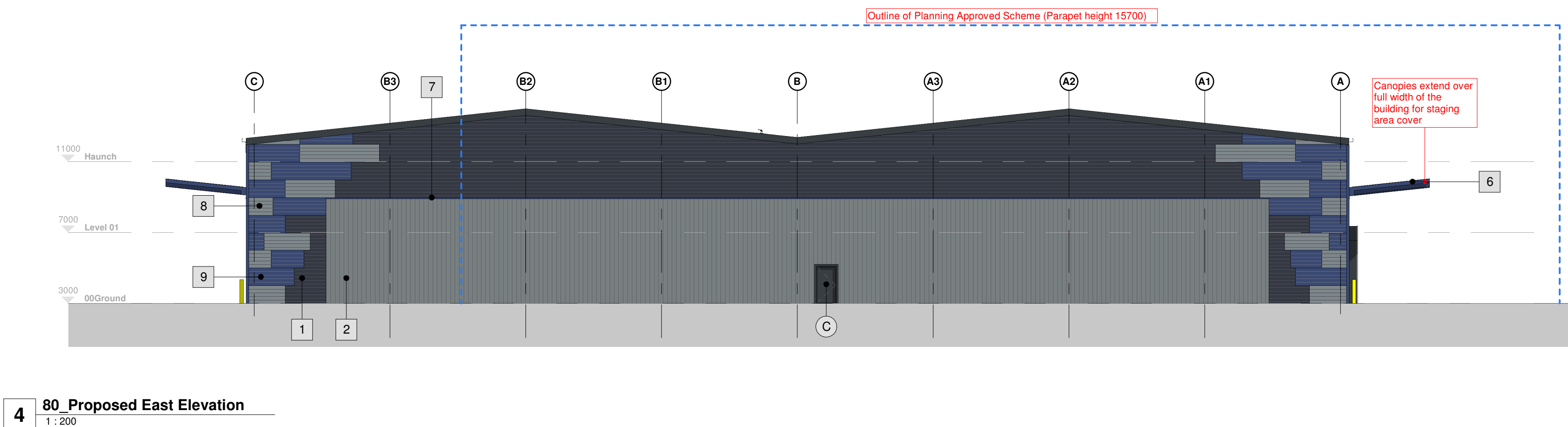
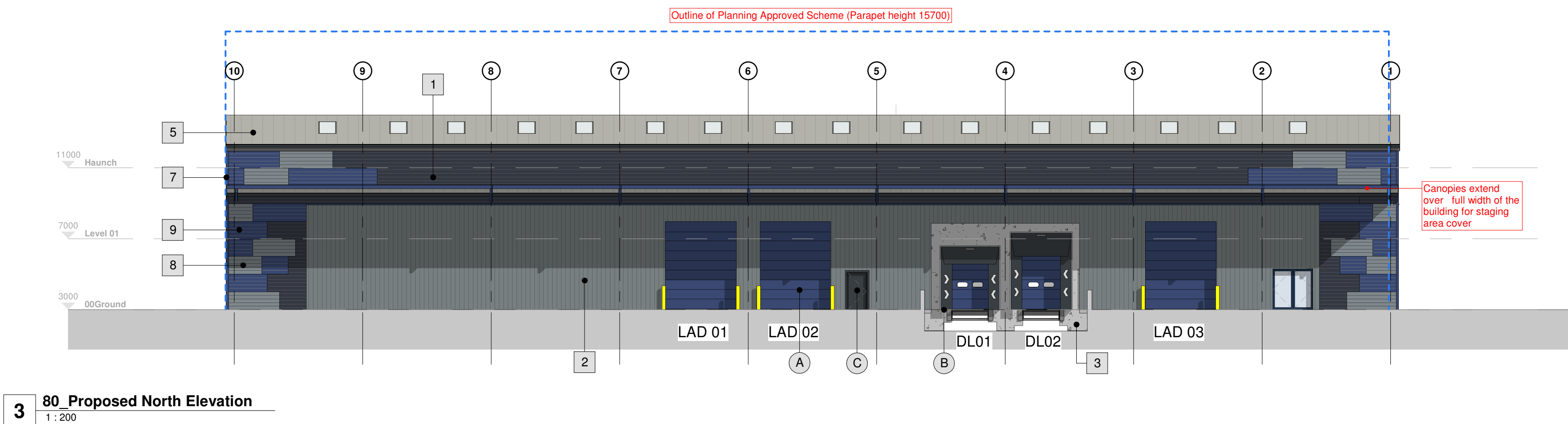
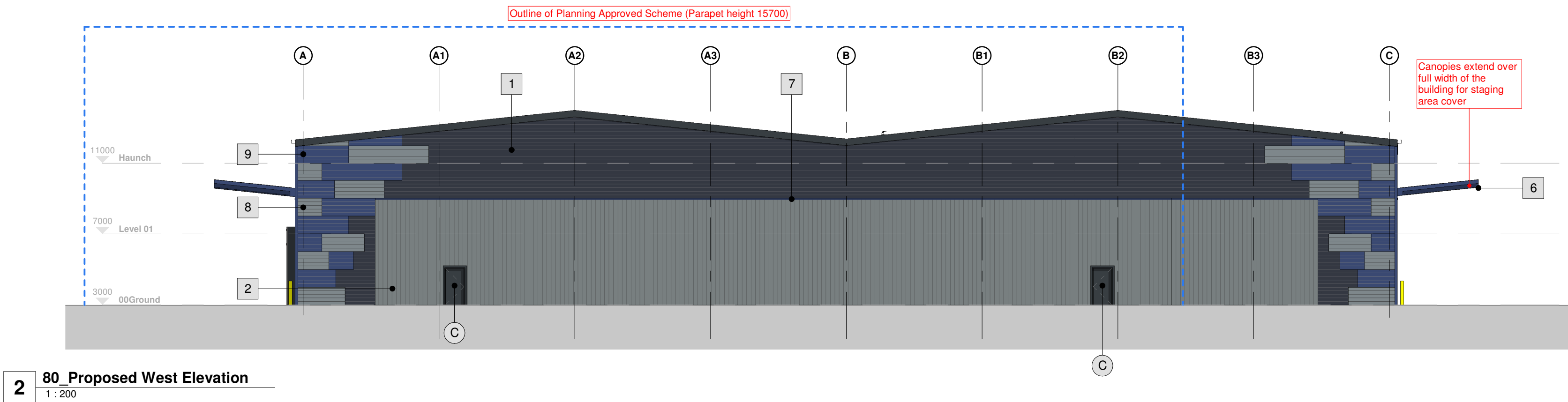
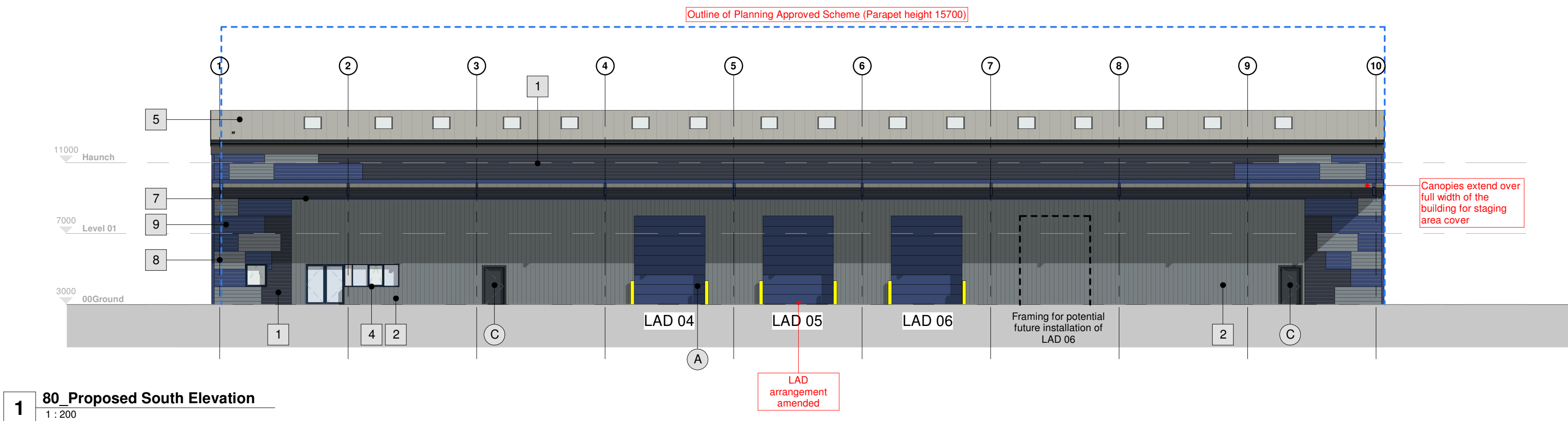
1:200 @ A1



Notes in red indicate summary of amendments from approved U1 Scheme
Planning Ref: 133759/FO/2022

Building Fabric Material Schedule

- Wall Type 1 - Trapezoidal profile, horizontally laid in Anthracite with vertically laid bright white profiled liners.
 - Wall Type 2 - Trapezoidal profile, vertically laid in Merlin Grey with vertically laid bright white profiled liners.
 - Wall Type 3 - Precast Concrete wall for Docks - Natural Finish
 - Wall Type 4 - Aluminium Curtain Walling System PPC Midnight Blue (RAL 5003) Framing with Double glazed infills
 - Roof Type - Trapezoidal profile in Goosewing Grey plastisol with bright white profiled liners
 - Canopy at high level above LADs - Colour - Midnight Blue (RAL 5003) Fascias with Goosewing Grey roof surface
 - 70mm Band Flashing - Midnight Blue (RAL 5003)
 - Wall Type 5- Trapezoidal profile, horizontally laid in Merlin Grey with vertically laid bright white profiled liners
 - Wall Type 6 - Trapezoidal profile, horizontally laid in Midnight Blue with vertically laid bright white profiled liners
- A** Operational Door - Level Access
Sectional Insulated Shutter, Plastisol coated finish in Anthracite (RAL 7016)
- B** Operational Door - Dock Door
Sectional Insulated Shutter, Plastisol coated finish in Anthracite (RAL 7016) with vision panels
- C** Personnel Doorset - Warehouse Galvanised steel, PPC Anthracite finish, thermally insulated core
- D** GRP factory assembled insulated energy saver roof lights. (trapezoidal to match roof cladding) to 10% of roof area



P04	Material Schedule Updated	GV	04.11.24	GV
P03	Drawings updated as per client requirements for planning issue	JTJ	17.04.24	SS
P02	Drawings updated as per clients requirements and annotations added for planning	JTJ	05.04.24	SS
P01	First Issue of Drawing	JTJ	01.03.24	SS
Rev	Revision Details	Drawn	Date	Checked



Project Management • Architecture • Building Surveying • Cost Consultancy

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WA1 1RG

7th Floor
Phoenix House
Manchester
M2 4JF

Client
Barnfield Construction

Project
Unit 1, New Smithfield Market,
Manchester

Drawing Title

GA Elevations as Proposed

Drawn by JTJ Created 27.02.2024

C4 Job no. 23-131 Scale As indicated @ A1

Drg no. 23131-C4P-80-B01ZZ-D-A-8005

Status: Purpose of Issue
S2 FOR INFORMATION

Rev
P04