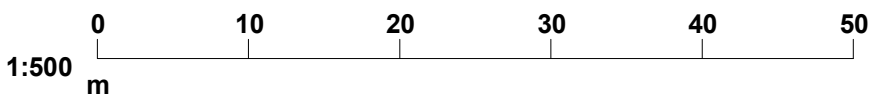


- Dimensions are all in millimeters, unless stated otherwise.
- It is the recipient's responsibility to print this document to the correct scale.
- All the relevant drawings and specifications should be read in conjunction with this drawing.



Elevation Marker Key:

Horizontally laid Built-up Cladding System:

- E1 Euroclad Elite built-up cladding system
Profile: Elite 55. To achieve U-Value of 0.35W/m²K
Colour: Sirius (RAL 9006)
Finish: Colorcoat Prisma
- E2 Euroclad Elite built-up cladding system
Profile: Elite 55. To achieve U-Value of 0.35W/m²K
Colour: Anthracite (RAL 7016)
Finish: Colorcoat Prisma

Vertically laid Built-up Cladding System:

- E3 Euroclad Elite built-up cladding system
Profile: Elite 51. To achieve U-Value of 0.35W/m²K
Colour: Pure Grey (RAL 000 55 00)
Finish: Colorcoat Prisma

Composite Wall Panel Cladding System:

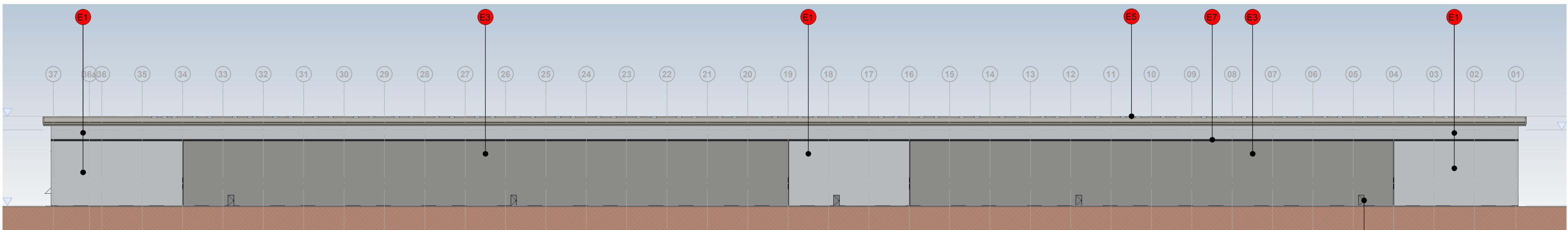
- E4 Kingspan Composite Microrib panel laid horizontally. To achieve U-Value of 0.35W/m²K
Colour: Anthracite (RAL 7016)
Finish: Colorcoat Prisma

Roof Cladding System:

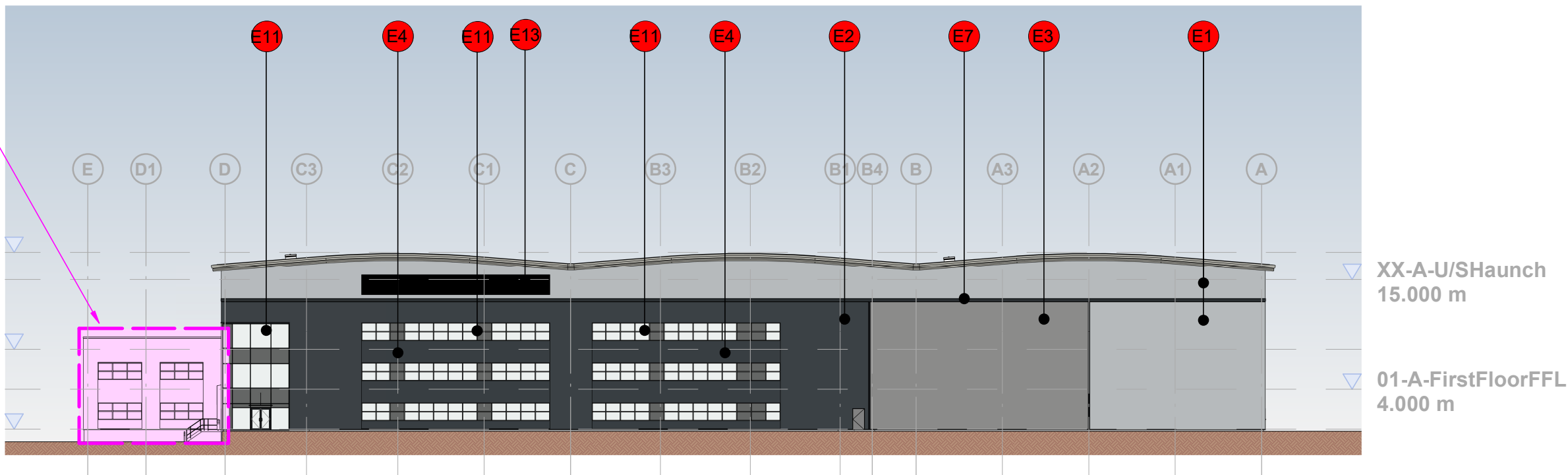
- E5 Euroclad Elite Twinskin System
Profile: Euroclad 0.7mm thick 32/1000 forward profile. To achieve U-Value of 0.25W/m²K
Colour: Goosewing Grey (RAL 7038)
Finish: HPS200 Ultra

Additional Element Key:

- E6 Polyester powder coated aluminium eaves & verge fascia flashing (curved not faceted to gables), minimum 0.7mm thick
Finish: Colorcoat HPS200 Ultra 7038 Goosewing Grey
- E7 Steel horizontal feature flashing
Finish: Colorcoat Prisma RAL 7016 Anthracite
- E8 Pre-cast dock retaining walls
- E9 Standard Hormann Model SPUF45, 42mm thick insulated sectional level access door or equivalent approved. To achieve U-Value of 0.35W/m²K
Colour: Pure Grey (RAL 000 55 00) Ext.
Colour: Grey White (RAL 9002) Int.
- E10 Standard Hormann Model SPUF45, 42mm thick insulated sectional dock door or equivalent approved. To achieve U-Value of 1.5W/m²K
Colour: Pure Grey (RAL 000 55 00) Ext.
Colour: Grey White (RAL 9002) Int.
- E11 APA TB50 Facade Systems curtain walling & APA ST70 windows or equal approved, powder colour-coated thermally broken aluminium system (double glazed to achieve U-Value of 2.2W/m²K / LT Value / Reflectance G Value as required by Building Regulations & to meet SBEM model requirements by others).
Finish: Anthracite (RAL 7016)
Glazing Tint: TBC
- E12 Personnel Fire Escape Doors. To achieve U-Value of 1.6W/m²K
Colour: Pure Grey (RAL 000 55 00) to all except personnel doors within Sirius colour cladding, then to match adjacent cladding.
- E13 Louvre
Colour: As per adjacent cladding



Unit 1 - NMA North Elevation
1 : 500



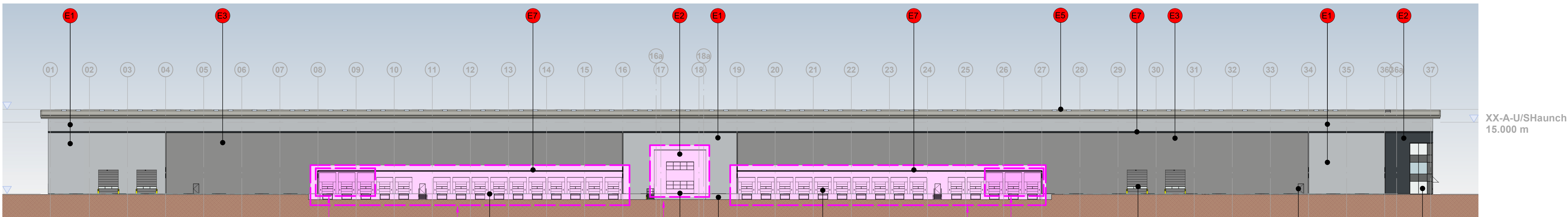
Unit 1 - NMA East Elevation
1 : 500

Changes Key:

- 01 - Dock concrete prowall height amended.
02 - Addition of taller dock shelters.
03 - Omission of 2nd floor to Unit 1 Hub.

NOTE:

Changes highlighted are against drawing 'Unit 1 Elevations Drg No: 22113 P1005 Rev: D' approved on 5 May 2022 (Application No. 22/00430/FUL)



Unit 1 - NMA South Elevation
1 : 500

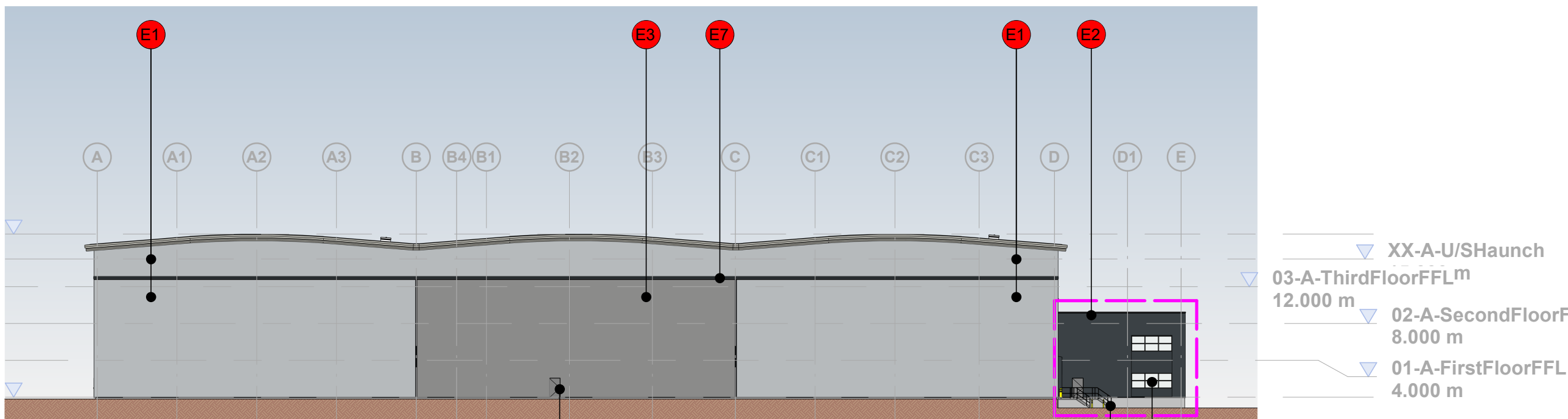
02 - Dock door heights have been increased from 3.5m to 4.5m

01 - Prowall reduced in height from 5m to 4.8m

03 - Omission of 2nd floor to Unit 1 Hub.

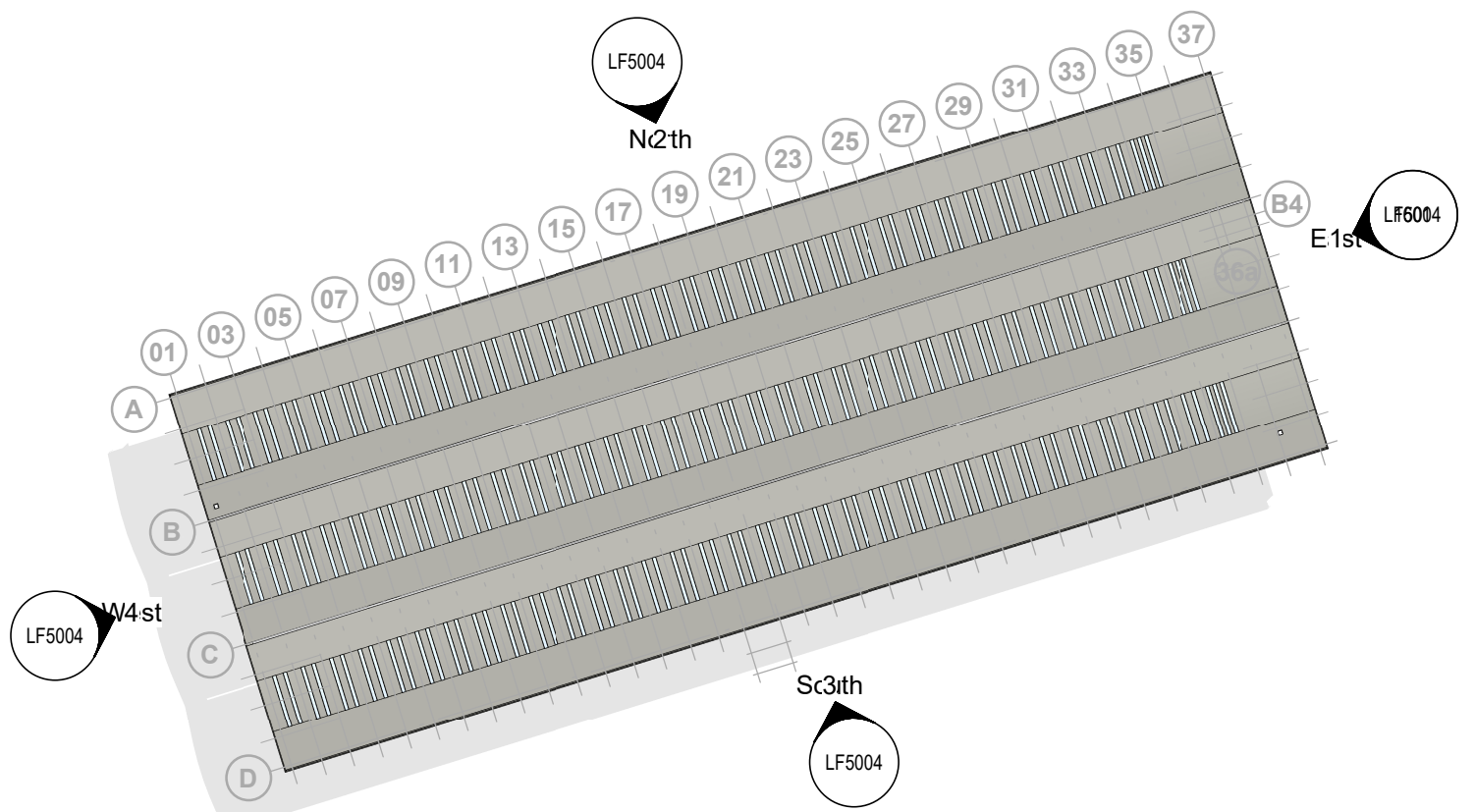
01 - Prowall reduced in height from 5m to 4.8m

02 - Dock door heights have been increased from 3.5m to 4.5m



Unit 1 - NMA West Elevation
1 : 500

03 - Omission of 2nd floor to Unit 1 Hub.



Unit 1 - Elevation Location Plan Copy 1
1 : 2000



P.1 Initial Issue JB AS 16.02.23

rev amendments by ckd date

DZ3 Hinckley Park, Avery Way

Unit 1 - NMA App - Building Elevations

Information Container LOIN	
LOD 3	LOI 2



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RIBA PoW Stage:	Stage 4 - Technical Design
Suitability / Status:	S3
Drawn / Checked:	KF / GH
Date:	20.05.22
Scale:	As indicated @ A1
UMC Project Number:	22113
Document Reference:	Drawing no: Revision:
P22-034-UMC -UB -ZZ -DR -A-	1701 P.1

PLANNING
THIS DRAWING IS FOR PLANNING CONSIDERATION ONLY AND SHOULD NOT BE USED FOR ANY OTHER PURPOSE