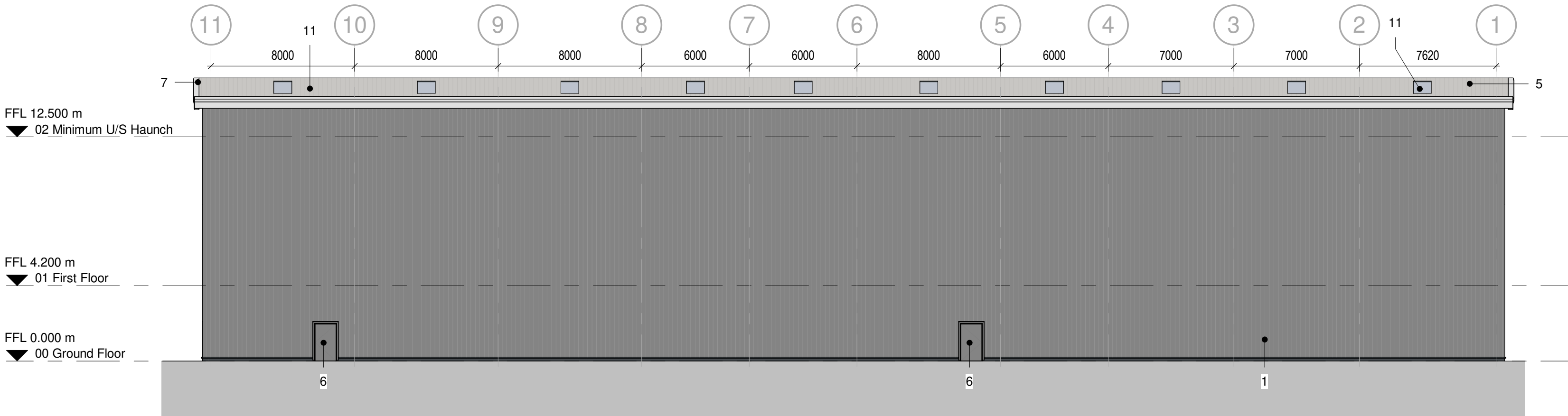
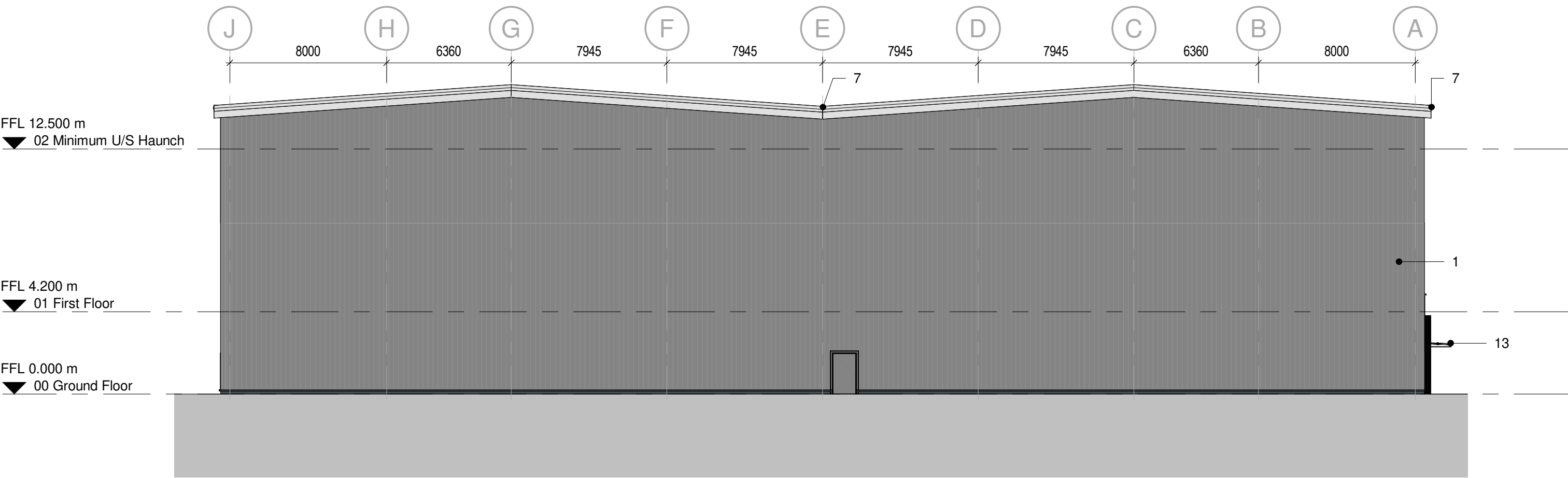




East Elevation

Scale @ 1 : 200



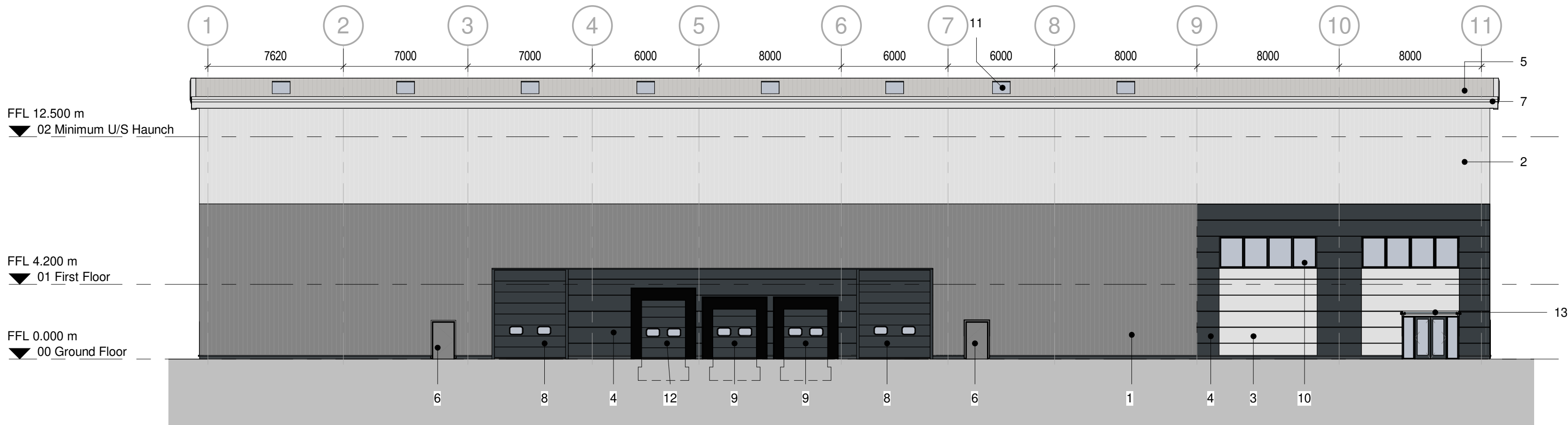
North Elevation

Scale @ 1 : 200



South Elevation

Scale @ 1 : 200

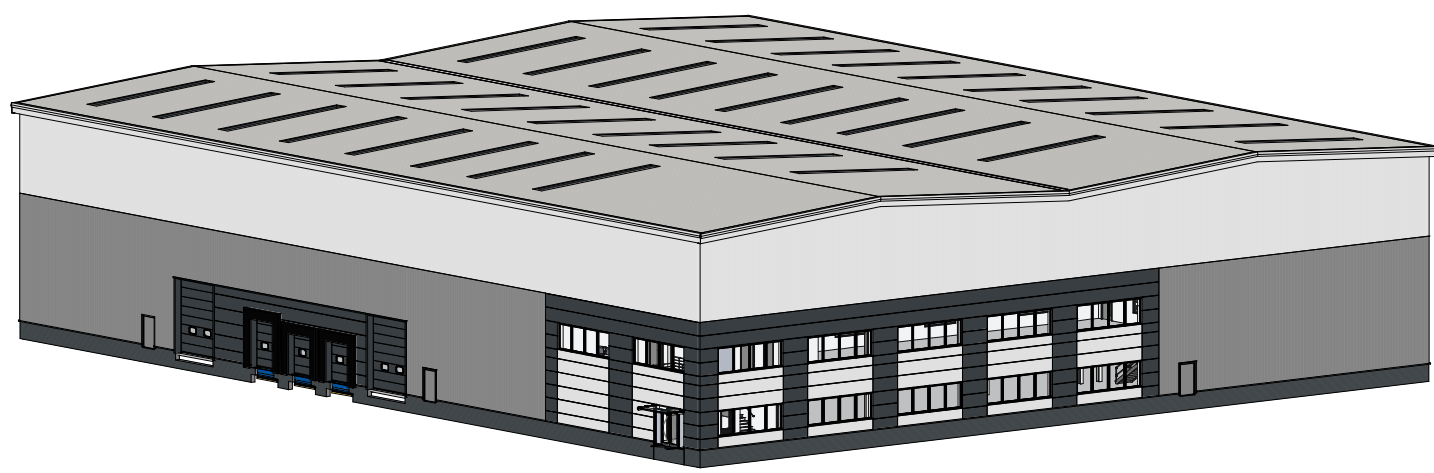


West Elevation

Scale @ 1 : 200

Material Legend

- 1 - Twin skinned built-up insulated (mineral wool) trapezoidal profile cladding, laid vertically
Tata colourcoat HPS 200 Ultra - Pure Grey (RAL 00 55 00)
0.4mm Bright White internal liners
- 2 - Twin skinned built-up insulated (mineral wool) trapezoidal profile cladding, laid vertically
Tata colourcoat HPS 200 Ultra - Hamlet (RAL 9002)
0.4mm Bright White internal liners
- 3 - Eurobond Rockspan panel, horizontally Laid
Tata colourcoat HPS 200 Ultra - Hamlet (RAL 9002)
- 4 - Eurobond Rockspan panel, horizontally Laid
Tata colourcoat HPS 200 Ultra - Anthracite Grey (RAL 7016)
- 5 - Twin skinned built-up insulated (mineral wool) trapezoidal profile cladding
Tata colourcoat HPS 200 Ultra - Goosewing Grey (RAL 7038)
0.4mm Bright White internal liners
- 6 - Personnel Access / Escape doorset PPC Galvanised steel
Thermally insulated core to specialist sub-contractor details
Colour - Pure Grey (RAL 00 50 00)
- 7 - Pressed metal Rainwater Gutters, and Fascias in Hamlet (RAL 9002)
- 8 - 4m (w) x 5m (h) C/O insulated sectional overhead Level Entry doors including double glazed vision panels
Tata colourcoat HPS 200 Ultra - Anthracite Grey (RAL 7016)
- 9 - 2.85m (w) x 3m (h) C/O insulated sectional overhead Dock Leveller Doors inc double glazed vision panels
Tata colourcoat HPS 200 Ultra - Anthracite Grey (RAL 7016)
- 10 - PPC Aluminium framed curtain walling,
Frame Colour: Anthracite Grey (RAL 7016)
- 11 - Rooflights to approx. 15% of warehouse area
- 12 - 2.85m (w) x 3.5m (h) C/O insulated sectional overhead 'Double' Dock Leveller Doors inc double glazed vision panels
Tata colourcoat HPS 200 Ultra - Anthracite Grey (RAL 7016)
- 13 - Glazed canopy above entrance door
Canopy arm bolted through mullion bracket above entrance door, in Anthracite Grey (RAL 7016)



3D Building View

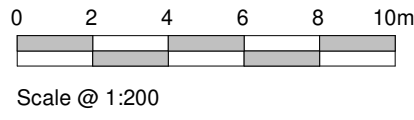
NOTES

- All dimensions and levels are to be checked on site.
 - Any discrepancies are to be reported to the architect before any work commences
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 - All proprietary materials and products are to be used strictly in accordance with the manufacturers recommendations.
- This drawing contains the following model files: -
12877-AEW-XX-XX-M3-A-0001

CDM 2015

Client notified of duties: 18/08/22
Principal Designer: AEW Architects

Unless noted below, all known hazards have been highlighted on the drawing:



P03	01/12/22	Cladding Types revised	ES	DOH
P02	24/11/22	Roof Lights Revised	ES	DOH
P01	15/11/22	Planning Issue	ES	DOH
Rev	Date	Description	Drawn By	Checked By

Status	Purpose of Issue
S2	For Approval

drawing stage	RIBA Stage 3 Spatial Coordination
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client

Redsun Projects

project
Knowsley East Hub, South Boundary Road

drawing title
Proposed Elevations (Planning)

date	15/11/11	drawn	ES
scale@ A1	1 : 200	checked	DOH

Rev P03

12877-AEW-XX-ZZ-DR-A-0515

Knowsley East Hub, South Boundary Road

aew architects
0161 214 4370
www.aewarchitects.com

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