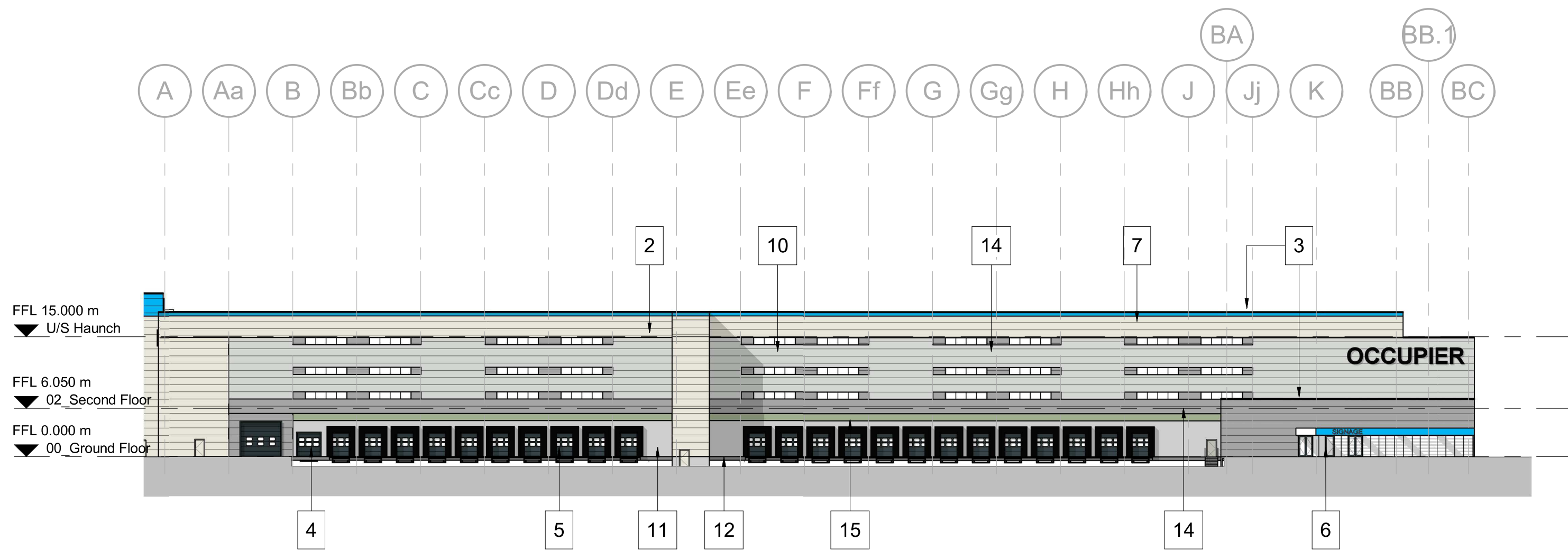


Material Schedule

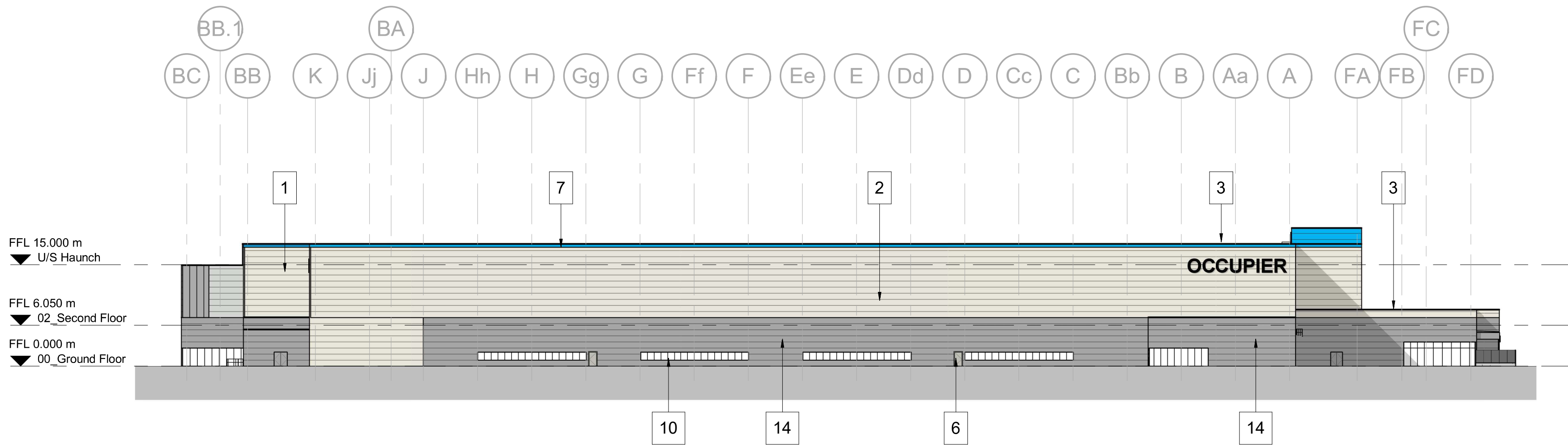
- Horizontally laid trapezoidal profile built-up cladding OR Horizontally laid flat profile non-combustible core cladding (Signal Grey RAL 7004)
- Horizontally laid trapezoidal profile built-up cladding OR Horizontally laid flat profile non-combustible core cladding (Grey White RAL 9002)
- Single ply roof system (Signal Grey RAL 7004)
- PPC coated sectional level access van loading door with vision panels (3.0m x 2.85m) (Anthracite RAL 7016)
- PPC dock loading doors with vision panels (3.0m x 2.85m) (Anthracite RAL 7016)
- PPC steel fire exit doors and frame (colour to match adjacent cladding)
- Horizontally laid trapezoidal profile built-up cladding OR Horizontally laid flat profile non-combustible core cladding (PLP Corporate Blue RGB 0,168,225)
- PPC aluminium framed curtain walling with double glazed panels/ spandrel panels (Anthracite RAL 7016)
- PPC aluminium framed glazed entrance doors (Anthracite RAL 7016)
- PPC aluminium framed double glazed strip ribbon windows (Anthracite RAL 7016)
- Prowall pre-cast concrete
- Anodized steel escape stair (Black RAL 9005)
- PPC coated sectional level access loading door with vision panels (4.35m x 5.0m) (Anthracite RAL 7016)
- Horizontally laid trapezoidal profile built-up cladding OR Horizontally laid flat profile non-combustible core cladding (Signal Grey RAL 7004).
- Translucent panel

Parapet capping, drip flashing and canopy fascias (Anthracite RAL 7016).
Drainage assumed to be siphonic with internal downpipes. Gutter outlets concealed in abutment and valley gutters.



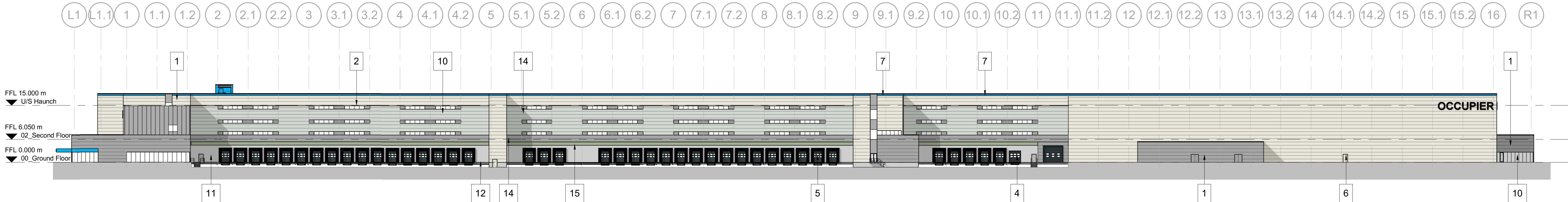
North East Elevation

Scale @ 1 : 500



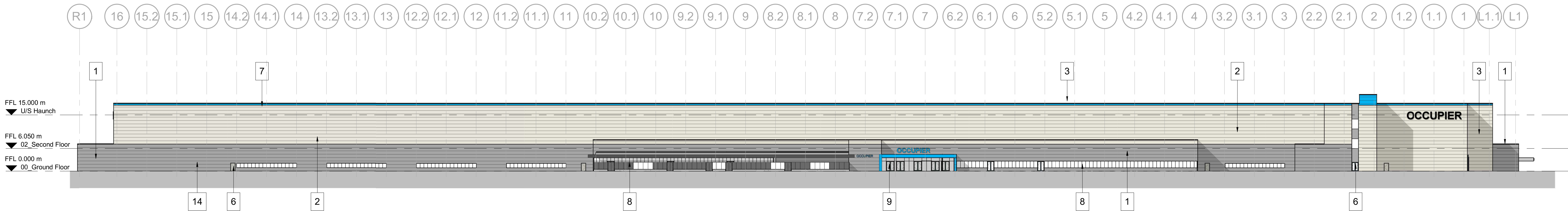
South West Elevation

Scale @ 1 : 500



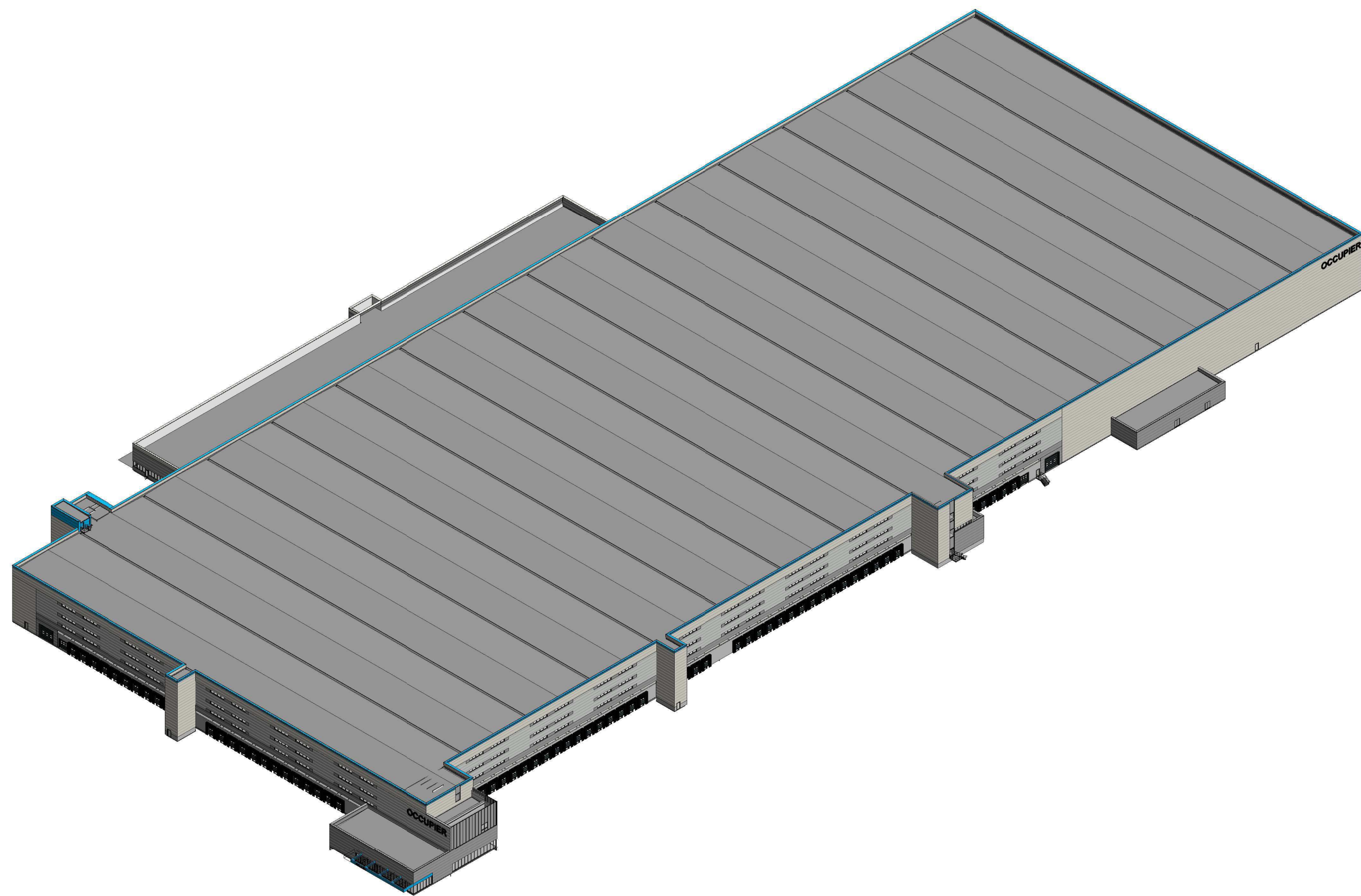
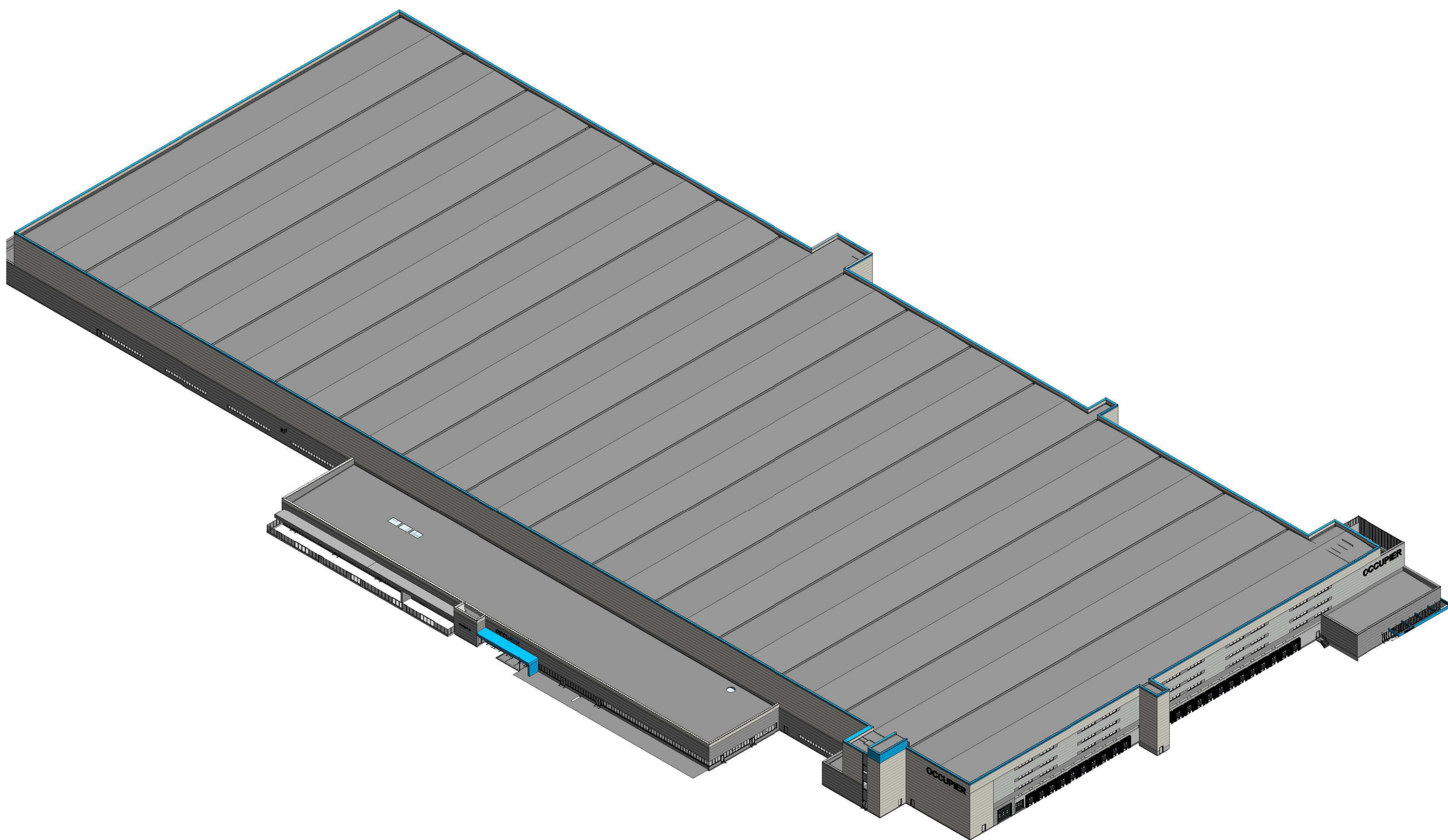
North West Elevation

Scale @ 1 : 500



South East Elevation

Scale @ 1 : 500



NOTES

- All dimensions and levels are 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 square dimensions only.
- This drawing shall not be reproduced without express written permission from AEW.
- Title overlay drawings and ownership boundaries are produced using all responsible endeavours. AEW cannot be responsible for the accuracy or scale discrepancy of base plans supplied to them.
- All works are to be undertaken in accordance with Building Regulations and the latest British Standards.
- All proprietary materials and products are to be used strictly in accordance with the manufacturers recommendations.

This drawing contains the following model files: -

RNWD01-AEW-B1-XX-M3-A-0001_Distribution Unit (P25.1)
[B1]
RNWD01-SGU-B1-XX-M3-S-0001_P06
RNWD01-MBA-B1-XX-M3-MEP_P01

CDM 2015

Client notified of duties: June 2019
Principal Designer: CDM Contract Services
Unless noted below, all known hazards have been highlighted on the drawing:

0 5 10 20 30m
Scale @ 1:500

P9	11/05/21	KS	AS
Office and welfare areas removed. Upper floor heights increased and elevations amended to suit.			
P8	30/05/20	NC	ER
Minor updates - refer to NMA mark-ups for details.			
PT	28/02/20	SG	DRS
Elevation materials amended to occupier comments			
P6	24/02/20	TF	DRS
Elevation materials amended to occupier comments			
P5	24/02/20	TF	DRS
Elevation materials amended to Knight Webb comments			
R4	17/03/20	TF	DRS
Additional material note added			
P3	13/03/20	TF	DRS
Grids amended. Loading door arrangement adjusted to comments			
P2	10/02/20	TF	DRS
Glazing shown to reflect latest operator requirements			
P1	29/01/20	TF	DRS
Initial issue			
REV	Date	Drawn by -	Checked by -
Status	Purpose of Issue		
S2	For Approval		
Technical Design			
drawing stage			
Client	PLP Knowsley		
Project	Proposed Elevations		
date	29/01/20	drawn	TF
scale @ A0	As Indicated	checked	DRS

Rev

P9

Dwg No

B8391-AEW-XX-XX-DR-A-0510

Drawn

Drawn

TF

checked

DRS

scale @ A0

As Indicated

date

29/01/20

status

S2