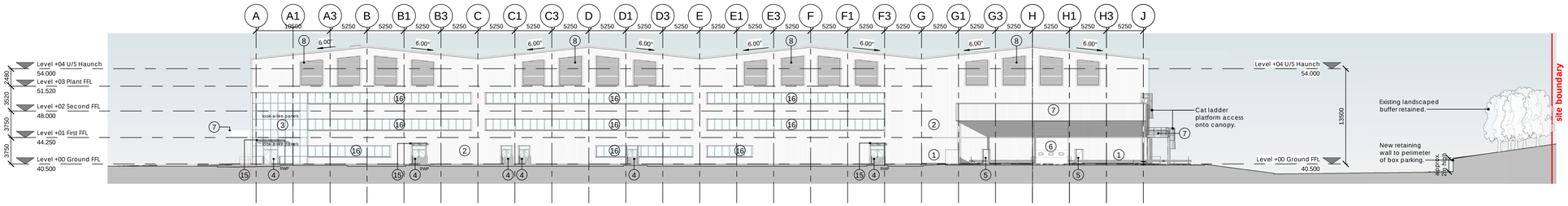
GENERAL NOTES
This drawing is to be read in conjunction with all related drawings.
Do not scale from this drawing.
All dimensions must be checked and verified on site before commencing any work or producing shop drawings.
The originator should be notified immediately of any discrepancy.
This drawing is copyright and remains the property of Garnett Netherwood Architects Ltd.

NORTH

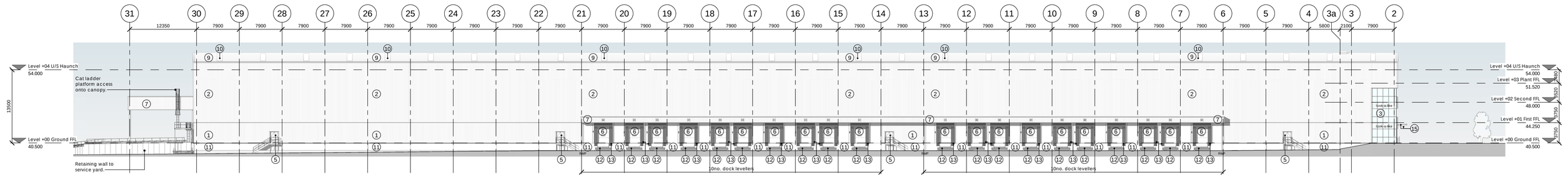
SCALE
0 2.5 5 7.5 10 15 25m 1:250

REVISIONS

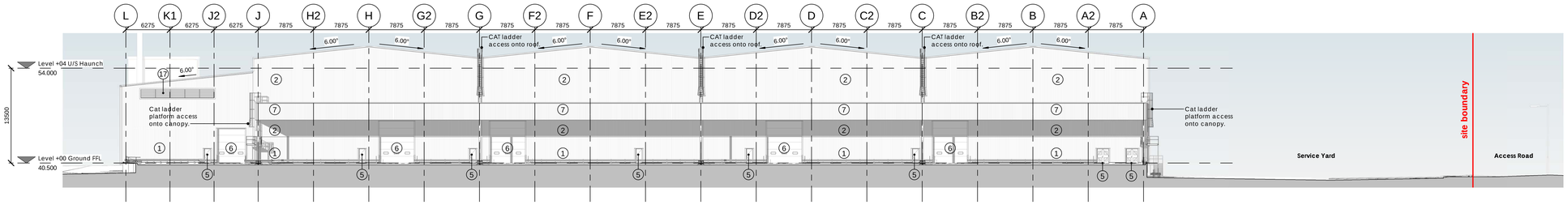
Rev.	Date	Description	Issued By	Checked By
A	16.10.2019	Alterations made to external levels following initial comments from client.	NB	NDB
B	18.11.2019	Site layout updated following receipt of topo survey.	NB	NDB
C	29.11.2019	Alterations made following comments from design team.	NB	NDB
D	28.05.2020	Planning drawings updated to suit latest layouts following design team input.	NB	NDB
E	24.06.2020	Landscaping updated to suit latest drawings from Landscape Architect. Alterations made to reception/main entrance following comments from Client.	NB	NDB



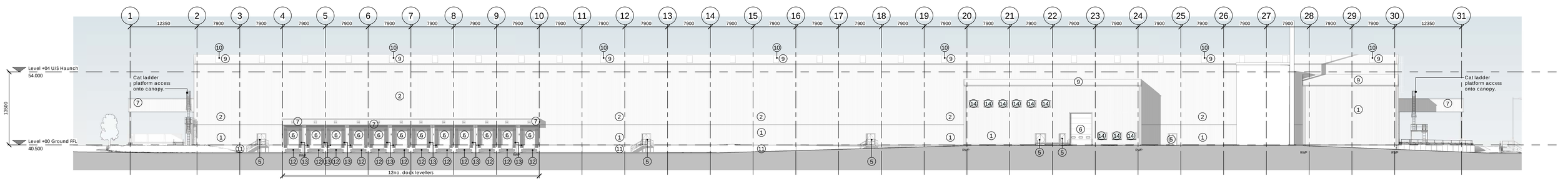
Elevation 1 - Gridline 2 Gable
1 : 250



Elevation 2 - Gridline A
1 : 250



Elevation 3 - Gridline 30 Gable
1 : 250



Elevation 4 - Gridline E
1 : 250

External Materials Schedule

No.	Description
1	Euroclad 32/1000R wall profile (or equal approved) built-up cladding system. Colour BS10A05 Goosewing Grey. Flashing trims to match cladding. Walls to achieve min. U-Value 0.26W/m²K.
2	Euroclad 32/1000R wall profile (or equal approved) built-up cladding system. Colour RAL 9002 White Grey. Flashing trims to match cladding. Walls to achieve min. U-Value 0.26W/m²K.
3	Powder coated aluminium framed curtain glazing. Colour Anodised Aluminium 100A Silver Satin. Weighted U-Value 1.5W/m²K.
4	Double glazed entrance doors with powder coated Aluminium frames. Colour Anodised Aluminium 100A Silver Satin. To achieve min U-value 2.2W/m²K
5	Powder coated Aluminium personnel door. Colour RAL 9002 Grey White. To achieve min U-Value 2.2W/m²K
6	PVC coated insulated sectional loading doors. Colour RAL 9002 Grey White with flashing trims to match. To achieve min U-value 1.5W/m²K
7	Euroclad 32/1000R wall profile (or equal approved) cladding system to form canopy. Colour RAL 9002 White Grey. Flashing trims to match cladding.
8	Aluminium louvre system. Colour RAL 9002 White Grey.
9	Colour coated profiled metal sheet. To be confirmed by client. Colour BS 10A05 Goosewing Grey. Flashing trims to match cladding. To achieve min U-value 0.18W/m²K
10	Kingspan trapezoidal roof lights.
11	Precast concrete wall panels. Walls to achieve min. U-Value 0.26W/m²K.
12	Nassau swing lip dock leveller to match Factory 1. To be installed in accordance with manufacturer's details.
13	Nassau dock shelter to match Factory 1. To be installed in accordance with manufacturer's details.
14	Double glazed windows with powder coated Aluminium frames. Colour BS10A05 Goosewing Grey. To achieve min U-Value 1.5W/m²K.
15	Glazed entrance canopy fixed to curtain wall mullions. Finish to match curtain wall frame.
16	Double glazed windows with powder coated Aluminium frames. Colour Anodised Aluminium 100A Satin. To achieve min U-Value 1.5W/m²K
17	Aluminium louvre system. Colour BS10A05 Goosewing Grey.

Client
The Symphony Group plc.

Project No. Project
1711 Ashes Phase 3

Drawing Title
(P) PLANNING
GA Elevations As Proposed

Scale @ A0 1 : 250
Date 30.09.2019
Drawn by NB
Checked by NDB

Drawing Status
for Planning

Drawing Number Revision
(P) P04 E

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