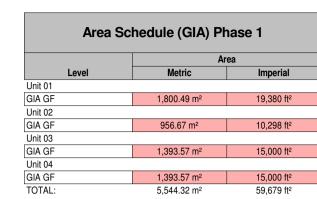




30m 45m 60m 15m VISUAL SCALE 1:750 @ A1

This drawing shows design intent only, all site levels and gradients are to be confirmed / determined by the Civil Engineer.



Description	Cour
Unit 01	<u> </u>
Electric charging bay	2
Standard car parking bay	26
Disabled parking bay	3
	31
Unit 02	
Electric charging bay	2
Standard car parking bay	14
Disabled parking bay	2
Unit 03	18
Electric charging bay	2
Standard car parking bay	21
Disabled parking bay	2
	25
Unit 04	
Electric charging bay	2
Standard car parking bay	17
Disabled parking bay	2
	21
TOTAL: 95	95

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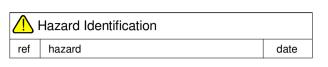
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Legend:

- Bicycle shelter. Provision for 8 long stay bicycles - Double entrance gates

- Electric vechicle charging - Secure 2.4 high Paladin fence

- No building or services yards within this zone Proposed detention basin

providing approx. 2630m² OF storage approx. 1500mm MAX Future first floor office content circa 10% GIA

P20 Updated Following Comments P19 Access Gates to the Phase 2 Area

Added, Bund Removed P18 Updated Following Comments P17 Swale Boundary Amended.Service AW 26.01.21 JP Road Added and Plateaus Area Amended P16 Phase 1 spine road reduced back toward Pump House P15 Updated Following Comments AW 14.01.21 DC P14 Phase 2 Plateaus Shown Only P13 The Units A06 and A05 Numbers AW 15.12.20 DC Changed. Pedestrian Path Area near the Pump House Amended P12 The Unit Numbers Changed AW 08.12.20 DC P11 The Unit Numbers Changed to Previous AW 13.11.20 DC P10 Retaining Walls added BC 04.11.20 DC P9 Units Numbers Changed AW 28.10.20 AW P8 Pedestrian Path Area near the Pump AW 09.10.20 AW House Amended Following Comments P7 Entrance to the Site Amended, Unit A06 AW 07.10.20 AW Service Yard Boundary Amended, Pedestrian Access to the Pump Station, Unit A03a, Unit A03b and Unit A06 Amended Following Comments AW 30.09.20 AW P6 Detention Basin Area Added AW 23.09.20 AW P5 Legend Added P4 Red Line Boundary Amended AW 25.08.20 AW P3 Potential office area added and project AW 19.08.20 AW title amended P2 Parking numbers increased and road AW 14.08.20 AW layout amended accordingly P1 First Issue of Drawing AW 30.07.20 AW

AW 03.02.21 JP

Drawn Date Checked

Quayside, Wilderspool Business Park, Stockton Heath, WA4 6HL t: 01925 751 852 Projects e: info@c4projects.co.uk www.c4projects.co.uk Project Management • Architecture • Building Surveying • Cost Consultancy

Redsun Projects

Rev Revision Details

Project

Vista Business Park Manor Lane, Hawarden

Drawing Title

Site Plan as Proposed

Status Purpose of Issue

S2 SUITABLE FOR INFORMATION

JC Created 19-143 Scale As indicated @ A1

19143-C4P-AV-00-DR-A-0501





7.5m 10m

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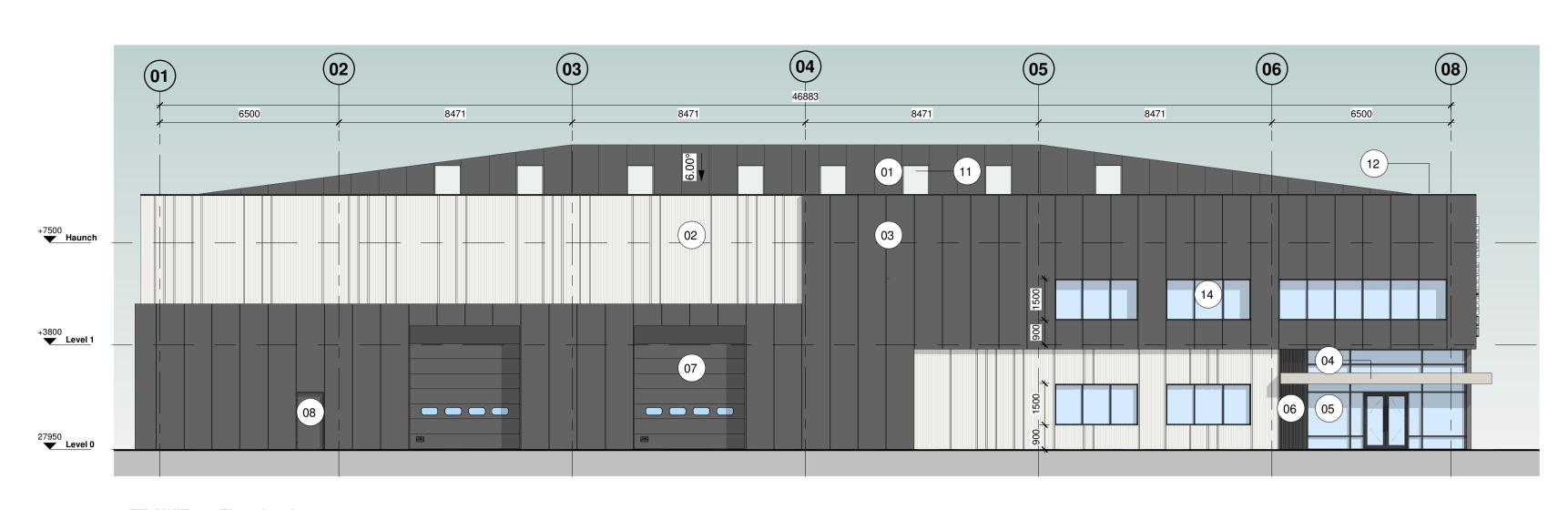
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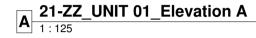
other programme.

Hazard Identification

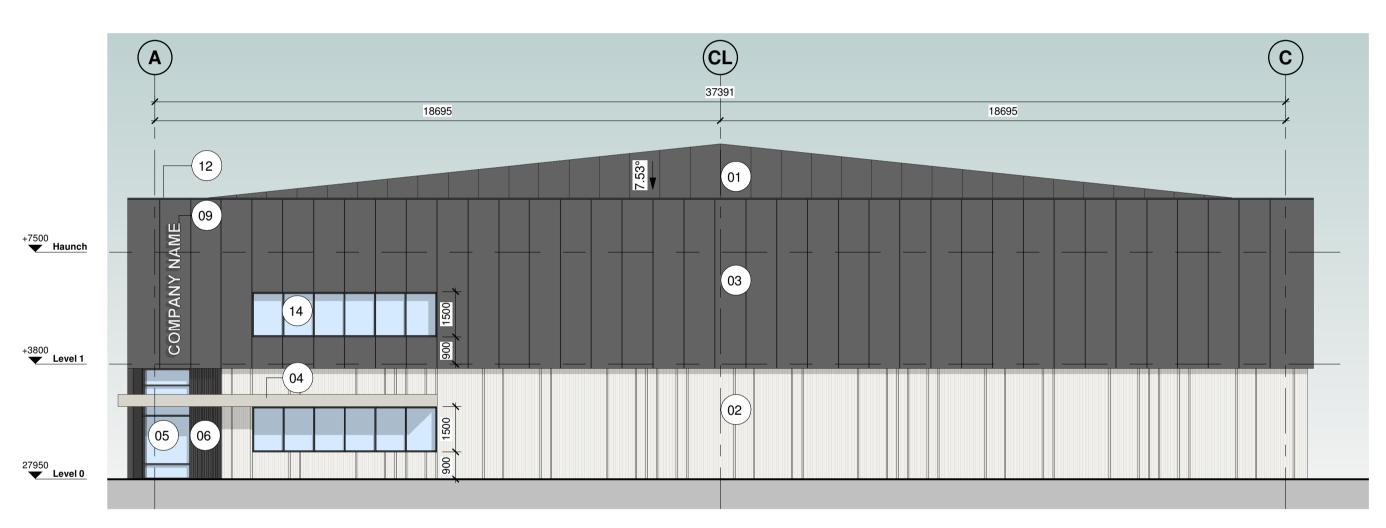
ref hazard

date

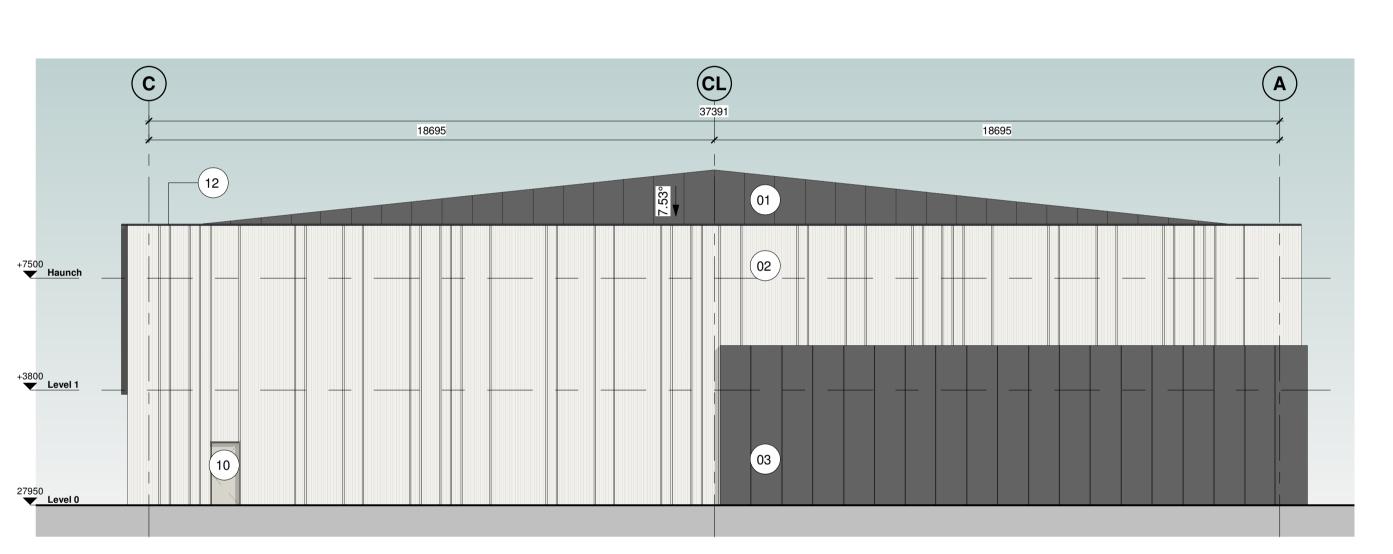




C 21-ZZ_UNIT 01_Elevation C





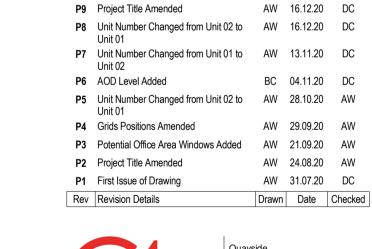


D 21-ZZ_UNIT 01_Elevation D

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	6500	8471	8471	8471	8471	6500
			9.000	01 11		12
+7500 Haunch				03	02	
+3800 Level 1						
27950 Level 0	10					

Number	Material
01	Kingspan KS1000RW Insulated composite profiled cladding panel in Anthracite Grey (RAL 7016).
02	Vertical Microrib profile built up wall cladding system external capping sheet with tophat joints at panel junctions in Hamlet (RAL 9002).
03	Vertical laid flat panel built up system with exaggerated top hat joints in Anthracite Grey (RAL 7016).
04	Canopy, spec TBC in Hamlet (RAL 9002).
05	PPC Curtain wall framing with integrated entrance door system in Anthracite Grey (RAL 7016).
06	Louvre Vent in Anthracite Grey (RAL 7016).
07	Stertil insulated sectional overhead doors in Anthracite Grey (RAL 7016).
08	External steel fire escape doors in Anthracite Grey RAL 7016 (external) Pure White RAL 9010 (internal)
09	Company Signage, Aluminium
10	External steel fire escape doors in Hamlet RAL 9002 (external) Pure white RAL 9010 (internal).
11	Kingspan KS1000 DLTR Day-Lite Trapezoidal rooflight with 75mm endlap.
12	Aluminium parapet capping to all walls in Anthracite Grey (RAL 7016).
13	Siphonic drainage system to be designed by specialist contractor in Anthracite Grey (RAL 7016)
14	Windows set within cladding system; window frames to be in Anthracite Grey (RAL 7016) to match curtain walling system.

Material Key





Client

Redsun Projects

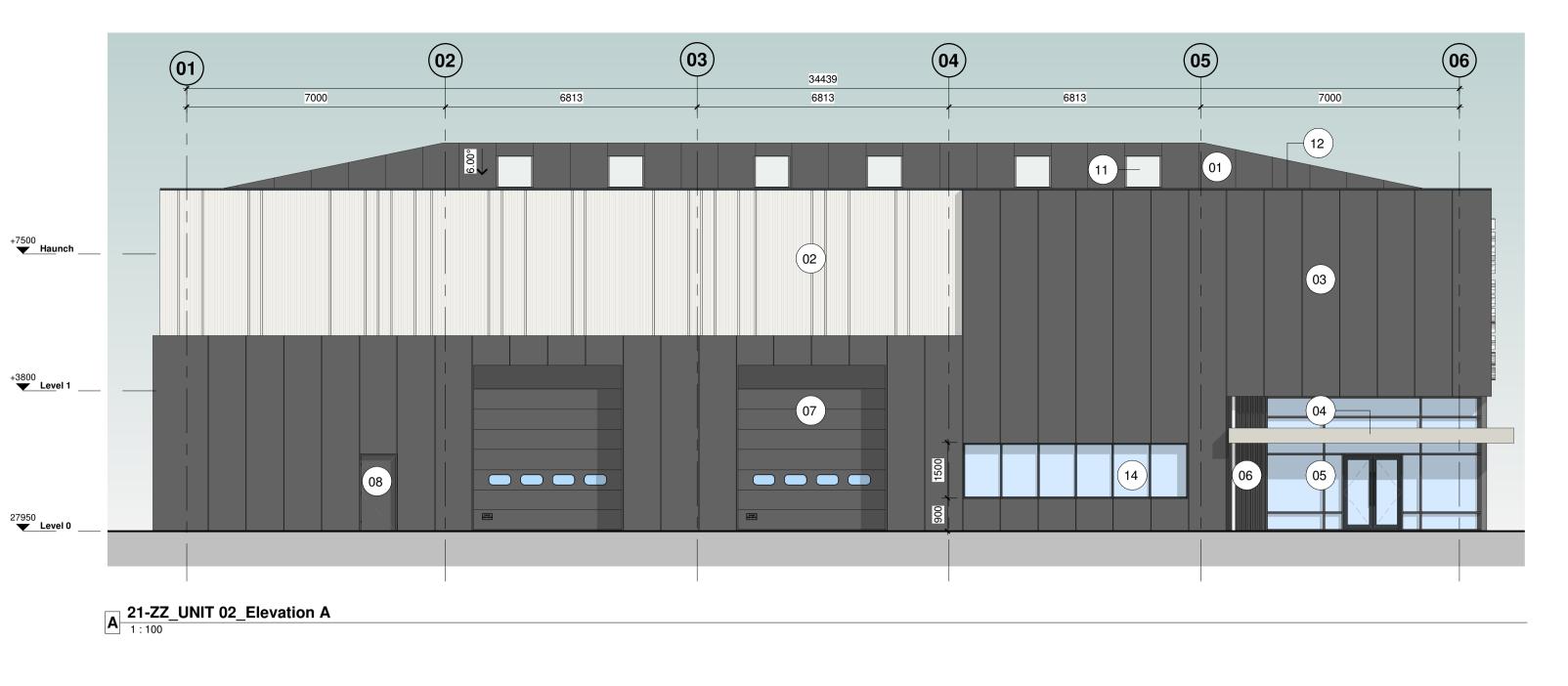
Project Vista Business Park

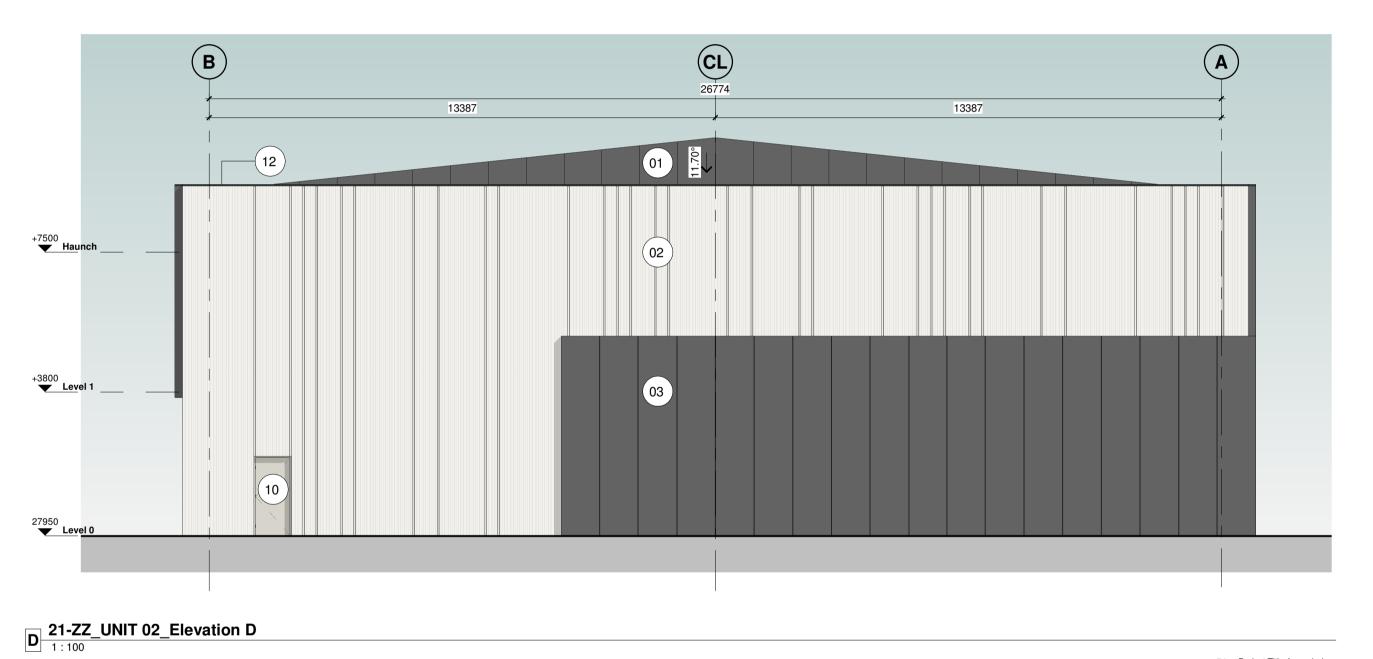
Manor Lane, Hawarden

Drawing Title UNIT 01 Elevations

Status Purpose of Issue S2 SUITABLE FOR INFORMATION

13.07.2020 JC Created C4 Job no. 19-143 Scale 1:125 @ A1 Drg no. 19143-C4P-B2-ZZ-DR-A-2100 P9





4m

2m

VISUAL SCALE 1:100 @ A1

6m

8m

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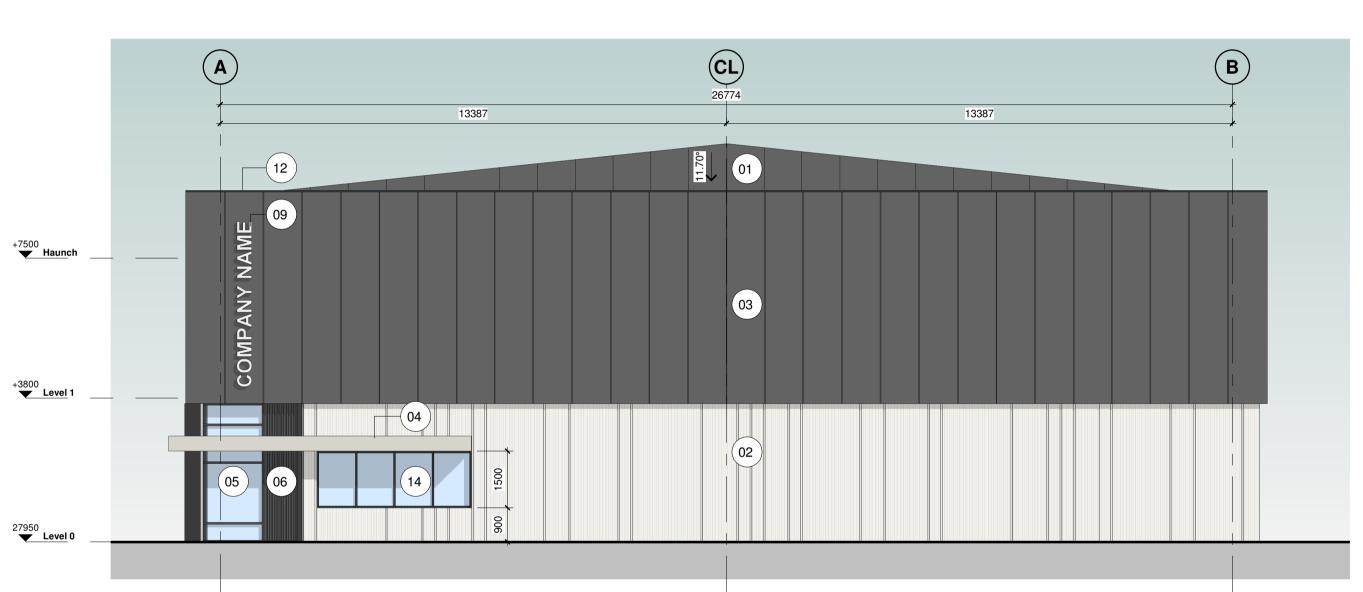
date

SOFTWARE INTEROPERABILITY
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other programme.

ref hazard

Hazard Identification



B 21-ZZ_UNIT 02_Elevation B 05 04 01 06 03 34439 7000 6813 6813 6813 7000 01 11 +7500 Haunch 03 02 C 21-ZZ_UNIT 02_Elevation C

Material Key Kingspan KS1000RW Insulated composite profiled cladding panel in Anthracite Grey (RAL 7016). Vertical Microrib profile built up wall cladding system external capping sheet with tophat joints at panel junctions in Hamlet (RAL 9002). Vertical laid flat panel built up system with exaggerated top hat joints in Anthracite Grey (RAL 7016). Canopy, spec TBC in Hamlet (RAL 9002). PPC Curtain wall framing with integrated entrance door system in Anthracite Grey (RAL 7016). Louvre Vent in Anthracite Grey (RAL 7016). Stertil insulated sectional overhead doors in Anthracite Grey (RAL 7016). External steel fire escape doors in Anthracite Grey RAL 7016 (external) Pure White RAL 9010 (internal) Company Signage, Aluminium External steel fire escape doors in Hamlet RAL 9002 (external) Pure white RAL 9010 (internal). Kingspan KS1000 DLTR Day-Lite Trapezoidal rooflight with 75mm endlap. Aluminium parapet capping to all walls in Anthracite Grey (RAL 7016). Siphonic drainage system to be designed by specialist contractor in Anthracite Grey (RAL 7016). Windows set within cladding system; window frames to be in Anthracite Grey (RAL 7016) to match curtain walling system.

P7 Unit Number Changed from Unit 02 to AW 13.11.20 DC P6 AOD Level Added BC Date 9 DC P5 Unit Number Changed from Unit 01 to AW 28.10.20 AW P4 Grids Positions Amended AW 29.09.20 AW AW 21.09.20 AW P3 Potential Office Area Windows Added P2 Project Title Amended AW 24.08.20 AW AW 31.07.20 DC P1 First Issue of Drawing Rev Revision Details Drawn Date Checked Quayside, Wilderspool Business Park, Stockton Heath, WA4 6HL t: 01925 751 852 e: info@c4projects.co.uk Projects www.c4projects.co.uk Project Management • Architecture • Building Surveying • Cost Consultancy Client Redsun Projects

P8 Unit Number Changed from Unit 01 to AW 16.12.20 DC

AW 16.12.20 DC

Project

Vista Business Park Manor Lane, Hawarden

P9 Project Title Amended

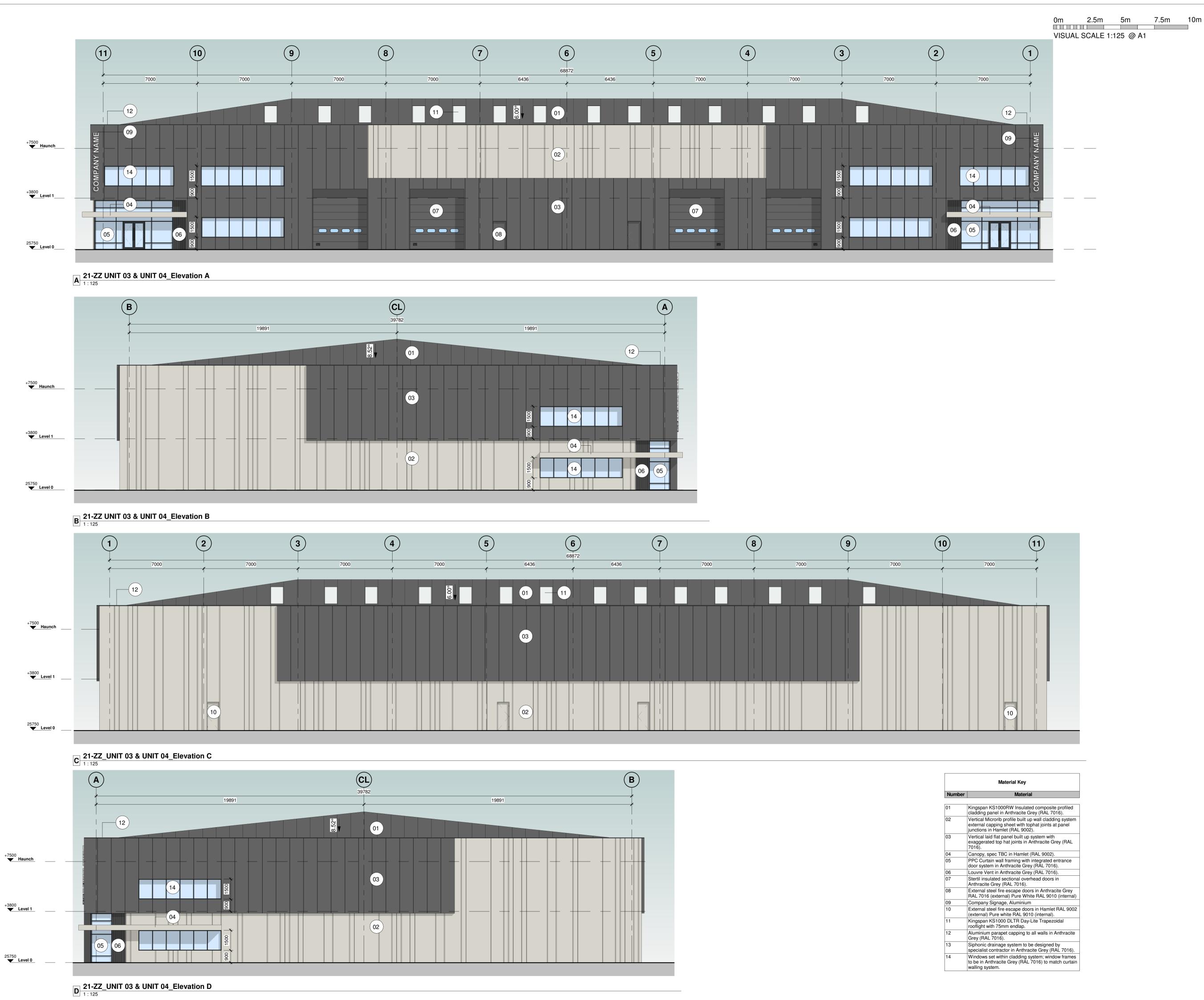
Drawing Title UNIT 02 Elevations

Status Purpose of Issue S2 SUITABLE FOR INFORMATION

13.07.2020 JC Created C4 Job no. **19-143** Scale 1:100 @ A1

19143-C4P-B1-ZZ-DR-A-2100

P9



AW 16.12.20 DC P9 Project Title Amended P8 Units Number Changed from UNIT 03a AW 16.12.20 DC & UNIT 03b to UNIT 03 and UNIT 04 AW 13.11.20 DC P7 The Unit Numbers Unit 03 & Unit 04 Changed to Unit 03a & Unit 03b BC 04.11.20 DC P6 AOD Level Added P5 Units Number Changed from UNIT 03a AW 28.10.20 AW & UNIT 03b to UNIT 03 and UNIT 04 P4 Drawing Title Amended AW 02.01.20 AW P3 Potential Office Area Windows Added AW 21.09.20 AW P2 Project Title Amended AW 28.08.20 AW BE 28.07.20 DC P1 First Issue of Drawing Rev Revision Details Drawn Date Checked Quayside, Wilderspool Business Park, Stockton Heath, WA4 6HL t: 01925 751 852 Projects e: info@c4projects.co.uk www.c4projects.co.uk Project Management • Architecture • Building Surveying • Cost Consultancy Client Redsun Projects Project Vista Business Park Manor Lane, Hawarden **Drawing Title** UNIT 03 & UNIT 04 Elevations

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date

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SOFTWARE INTEROPERABILITY

Hazard Identification

ref hazard

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P9

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