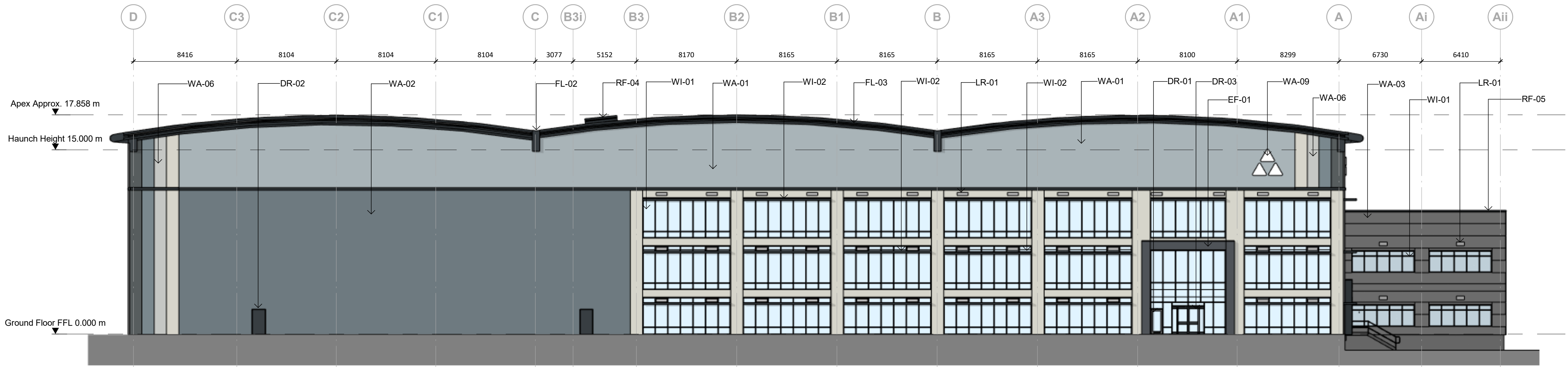
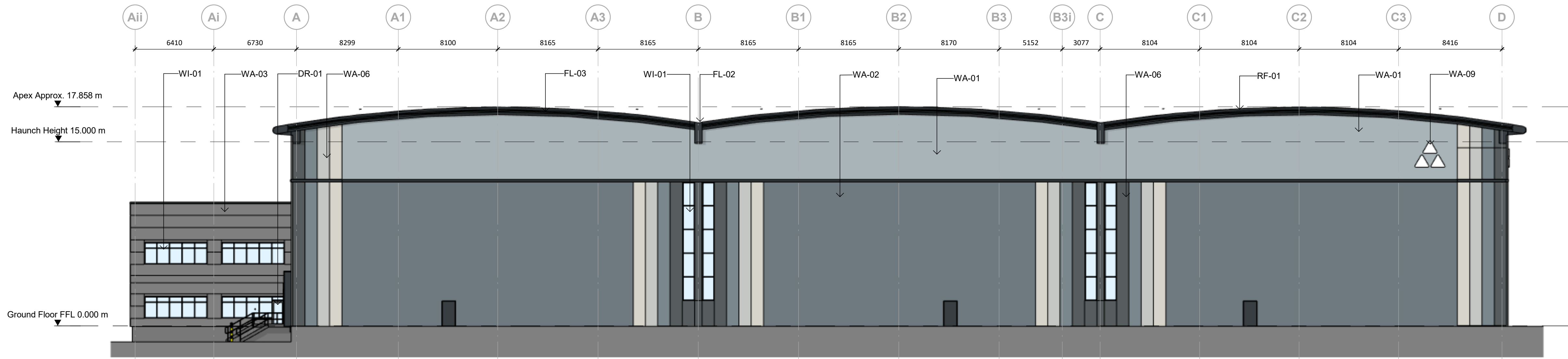
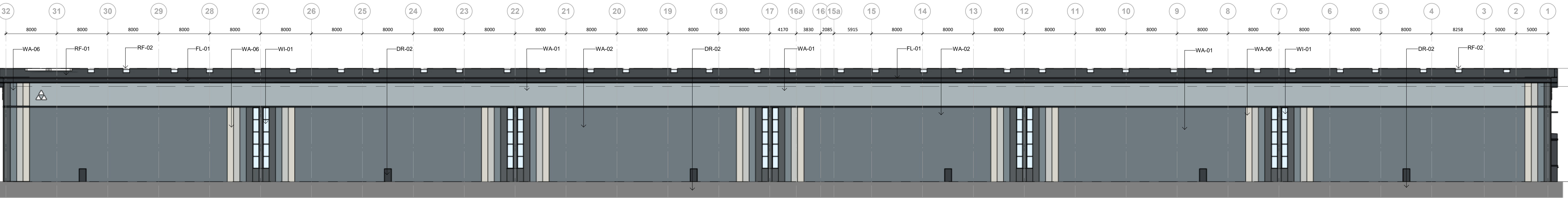




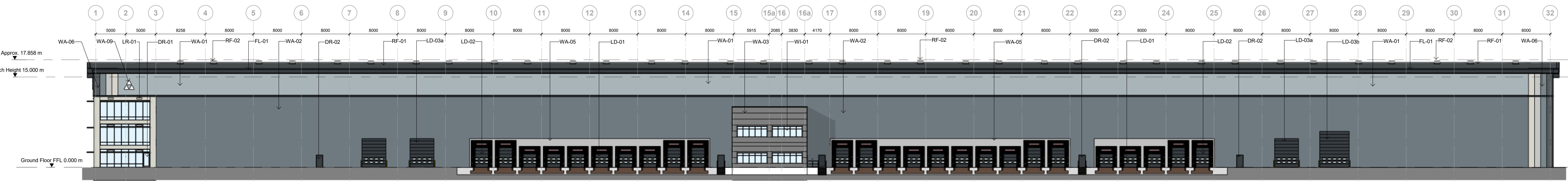
South East Elevation
1 : 200



North West Elevation
1 : 200



South West Elevation
1 : 250



North East Elevation
1 : 250

Elevation Legends	
Key Value	Keynote Text
DR-01	Glazed door as part of curtain walling system. U-Value : To M&E consultant SBEM Technical Specification - 10.3
DR-02	Steel Insulated security door & frame. Supplier: Hormann U-Value: To M&E consultant SBEM Finish: Polyester Powder Coated Colour: Anthracite (RAL 7016) Technical Specification - 8.0
DR-03	Glazed revolving entrance door as part of curtain walling system. U-Value : To M&E consultant SBEM calculation Glazing : Grey Tinted Frame Colour : Anthracite (RAL 7016) Technical Specification - 8.0
EF-01	Entrance feature portico polyester powder coated aluminium Finish: Prisma colour coated Colour: Anthracite Grey (RAL 7016) Technical Specification - 8.0
FL-01	Perimeter gutter and flashings Finish : HPS200 Ultra Colour : Anthracite Grey (RAL 7016) Technical Specification - 6.0
FL-02	Member lined Insulated valley gutters and flashings. Finish : HPS200 Ultra Colour : Anthracite Grey (RAL 7016) to exposed face and White (RAL 9010) to inner face. Technical Specification - 6.0
FL-03	Verge flashing Finish : HPS200 Ultra Colour : Anthracite Grey (RAL 7016) to top section and White (RAL 9010) to bottom section. Technical Specification - 5.0
LD-01	Hormann loading dock doors Size: 3.0m wide x 3.0m high (Clear Opening) U-Value: To M&E consultant SBEM calculation Finish: Polyester Powder Coated Colour: Anthracite (RAL 7016) Technical Specification - 9.0
LD-02	Hormann loading dock doors (Euro Door) Size: 3.0m wide x 3.5m high (Clear Opening) U-Value: To M&E consultant SBEM calculation Finish: Polyester Powder Coated Colour: Anthracite (RAL 7016) Technical Specification - 9.0
LD-03a	Hormann level access loading doors Size: 4.0m wide x 4.8m high (Clear Opening) U-Value: To M&E consultant SBEM calculation Finish: Polyester Powder Coated Colour: Anthracite (RAL 7016) Technical Specification - 9.0
LD-03b	Hormann Jumbo level access loading doors Size: 5.0m wide x 6.0m high (Clear Opening) U-Value: To M&E consultant SBEM calculation Finish: Polyester Powder Coated Colour: Anthracite (RAL 7016) Technical Specification - 9.0
LR-01	Ventilation Louvre Colour : to match the cladding. Size : TBC by M&E Consultant Technical Specification - 11.0
RF-01	Euroclad Elite Plus 1 Built-up Roof System. Supply and fix to roof slope 0.7mm thick 32/1000 profile HPS200 plastisol coated standard colour steel outer sheet together with a 0.4mm thick 19/1000 profile bright white polyester coated steel lining sheet complete with 200mm thick glassfibre quilt insulation, galvanised spacer system. U-Value : To M&E consultant SBEM calculation Finish : HPS200 Ultra Colour : Anthracite (RAL 7016) Technical Specification - 5.0

Elevation Legends	
Key Value	Keynote Text
RF-02	Factory assembled, non-fragile (Class B), triple-skinned, sealed GRP roof-lights to equate to 10% of warehouse (non-office) floor area. U-Value : 2.2W/m²K (min) Technical Specification - 5.0
RF-04	Roof Access Hatch Colour: Anthracite (RAL 7016)
RF-05	Mono Pitched Roof: Euroclad Elite Plus 1 Built-up Roof System. Supply and fix to roof slope 0.7mm thick 32/1000 profile HPS200 plastisol coated standard colour steel outer sheet together with a 0.4mm thick 19/1000 profile bright white polyester coated steel lining sheet complete with 200mm thick glassfibre quilt insulation, galvanised spacer system to achieve a minimum 0.35 U-Value (Unheated Space). U-Value : To M&E consultant SBEM calculation Finish : HPS200 Ultra Colour : Anthracite (RAL 7016) Technical Specification - 5.0
WA-01	Upper Level Euroclad Elite 55 Plus Horizontally laid built-up cladding system. Profile: Outer - 0.7mm thick 32/1000 profile pre coated steel. Inner - 0.4mm thick 19/1000 profile bright white polyester coated steel lining sheet. Insulation: Refer to Manufacturer Specification. U-Value : To M&E consultant SBEM calculation. Finish: HPS200 Ultra Colour : Albatross (RAL 240 80 05) Technical Specification - 7.0
WA-02	Lower Level Euroclad Elite 51 Plus Vertically laid built-up cladding system. Profile: Outer - 0.7mm thick 32/1000 profile pre coated steel. Inner - 0.4mm thick 19/1000 profile bright white polyester coated steel lining sheet. Insulation: Refer to Manufacturer Specification. U-Value : To M&E consultant SBEM calculation. Finish: HPS200 Ultra Colour : Alaska Grey (RAL 7000) Technical Specification - 7.0
WA-03	Horizontally laid composite cladding panel system Profile : Micro-rib finish U-Value: To M&E consultant SBEM calculation Finish: Colorcoat Prisma Colour: Slate Grey (RAL 7012) Technical Specification - 7.0
WA-05	Pre-cast insulated dock Pro-wall system Technical Specification - 7.0
WA-06	Graded vertical laid composite cladding panel system U-Value: To M&E consultant SBEM specifications Profile: KS600 MR and KS1000 MR (refer to elevations) Finish: Colorcoat Prisma Colour: Hamlet (RAL 9002) Oyster (RAL 7035) Alaska Grey (RAL 7000) Slate Grey (RAL 7012) Technical Specification - 7.0
WA-09	High Level Building Sign
WI-01	Thermally broken polyester powder coated aluminium curtain wall/window/door system. U-Value : To M&E consultant SBEM specifications Glazing: Grey Tinted Frame Colour: Anthracite (RAL 7016) Technical Specification - 7.0
WI-02	Brise Soleil Over Window Finish: Prisma colour coated Colour: Anthracite Grey (RAL 7016) Technical Specification - 8.0

rev | amendments | by | dtd | date

Unit 02, Symmetry Park,
Merseyside

Unit 02 Elevations

Information Container LOIN

LOD 2LOI 2

TRITAX SYMMETRY

A TRITAX BIG BOX COMPANY

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Scale: 22604
UMC Project Number: 22604

Stage 2 - Concept Design

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Revision: P04

PLANNING

