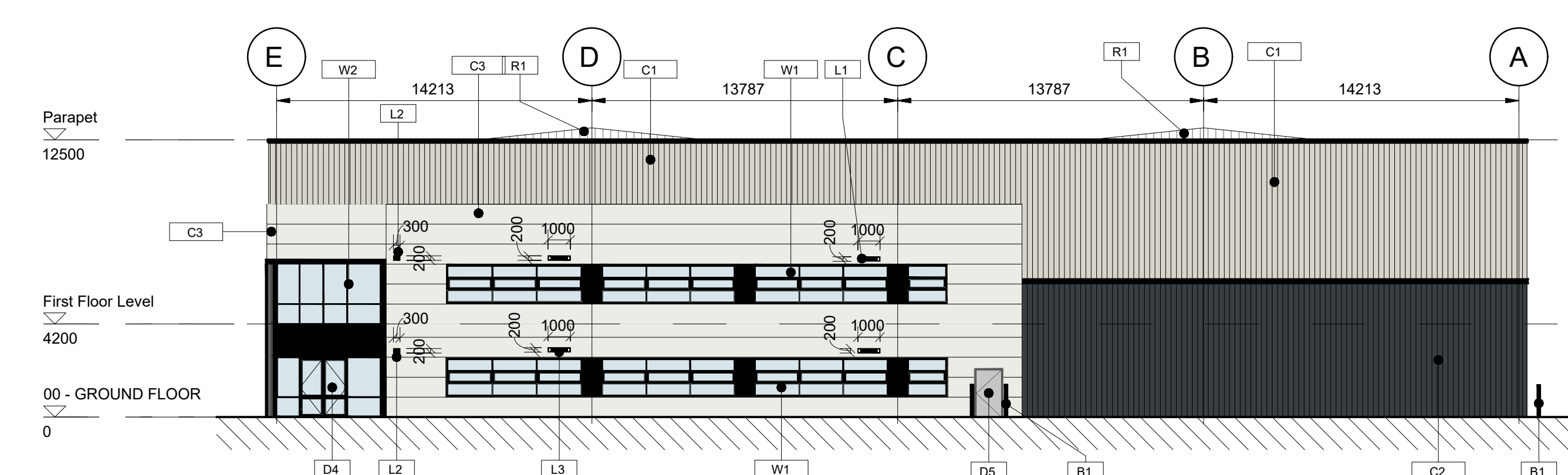
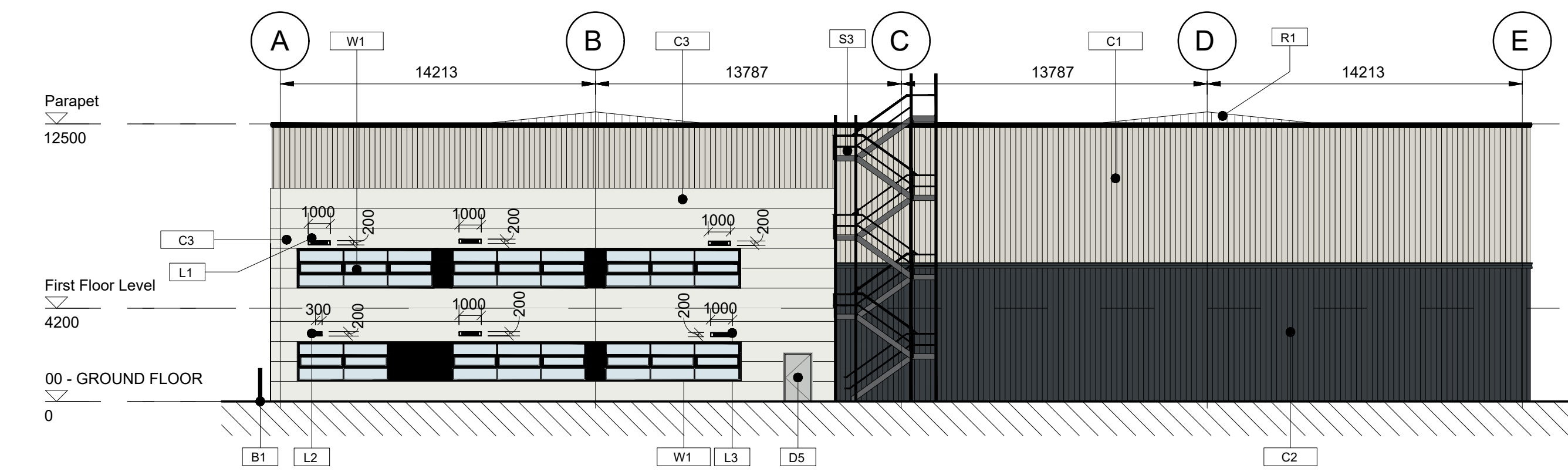
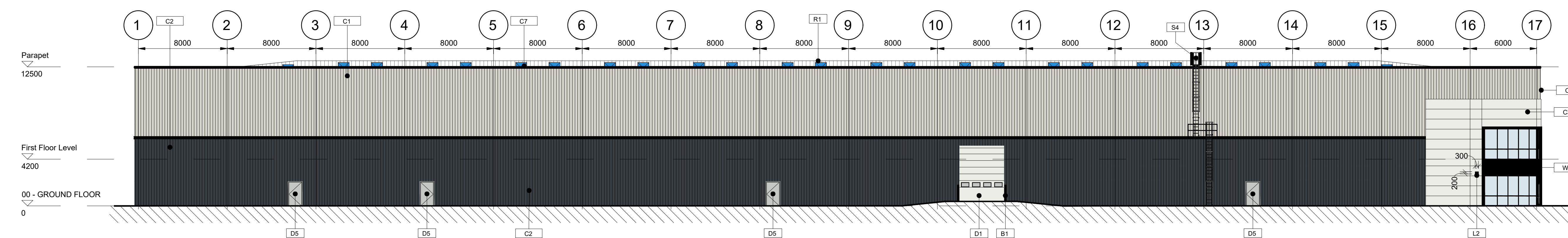




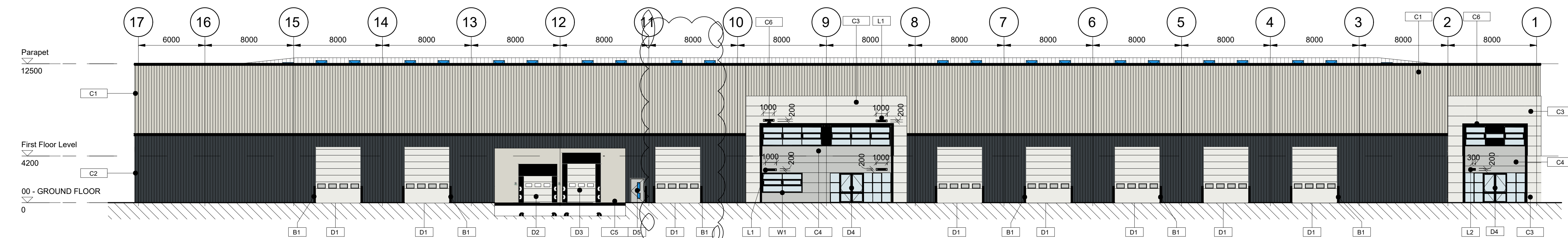
Elevation A - North Elevation 1 : 200 @A1



Elevation C - South Elevation 1 : 200 @A1



Elevation B - East Elevation 1 : 200 @A1



Elevation D - West Elevation 1 : 200 @A1

- C1

Euroclad Elite Plus 51 built up wall system vertically laid Euroclad EC32-167-1000 Wall 32_6Rev 0.5mm External Sheet. System depth 153mm - 120mm Insulation. Colour coated HPS200 Ultra, Colour Hamlet RAL 9002. Required U-value 0.35W/m2K
- C2

Euroclad Elite Plus 51 built up wall system vertically laid Euroclad EC 32-167-1000 Wall 32_6Rev 0.5mm External sheet. System depth 153mm - 120mm Insulation. Colour coated HPS200 Ultra, Colour Anthracite RAL 7016. Required U-value 0.35W/m2K
- C3

Europanel F5 S5 600/900 Module. Insulation thickness 200mm Colour coated HPS200 Ultra, Colour White RAL 9003. Required U-value 0.20W/m2K
- C4

Europanel F5 S5 600/900 Module. Insulation thickness 200mm. Colour coated HPS200 Ultra, Colour Light Grey RAL 7035 TBC. Required U-value 0.20W/m2K
- C5

Insulated precast concrete Prowall, Precast wall openings to have concrete returns. Required U-value TBC
- C6

Steel feature band flashing HPS200 ultra coated. Polyester powder coated, Colour: Anthracite
- C7

Steel parapet flashing HPS200 ultra coated. Polyester powder coated, Colour: Anthracite
- C8

Steel feature band flashing HPS200 ultra coated. Polyester powder coated, Colour: Anthracite
- B1

Bollards to be bolted down. The bollards are to be painted yellow (BS 10E53). Height to be 1500mm and 168mm in diameter. Refer to drawing 020598-RPS-MB-XX-DR-A-5050 for locations
- D1

Vertical lift insulated level access door Colour: White RAL 9003
- D2

Insulated Vertical Lift Dock Door Colour: External Dock Door: White (RAL 9003) Internal Dock Door: Light Grey (RAL 7035) Dock Shelter: Black
- D3

Insulated Vertical Lift Dock Door Colour: External Dock Door: White (RAL 9003) Internal Dock Door: Light Grey (RAL 7035) Dock Shelter: Black
- D4

Double manual push/pull door to match surrounding curtain walling
- D5

Steel framed personnel door, polyester powdered coated finish, Colour: Light Grey RAL 7035 Required U-value 2.20W/m2K
- L1

Louvres for mechanical extract, Colour coated HPS200 Ultra, Colour White Ral 9003 & Light Grey RAL 7035 To match cladding colour- Size: 1000mm x 200mm
- L2

Louvres for mechanical extract, Colour coated HPS200 Ultra, Colour White RAL 9003 & Colour Light Grey RAL 7035 To match cladding colour - Size: 300mm x 200mm
- L3

Louvres not connected to mechanical extract at present. Install for possible future ventilation purposes. Colour coated HPS200 Ultra, Colour White RAL 9003 & Colour Light Grey RAL 7035 To match cladding colour. Size: 1000mm x 200mm
- W1

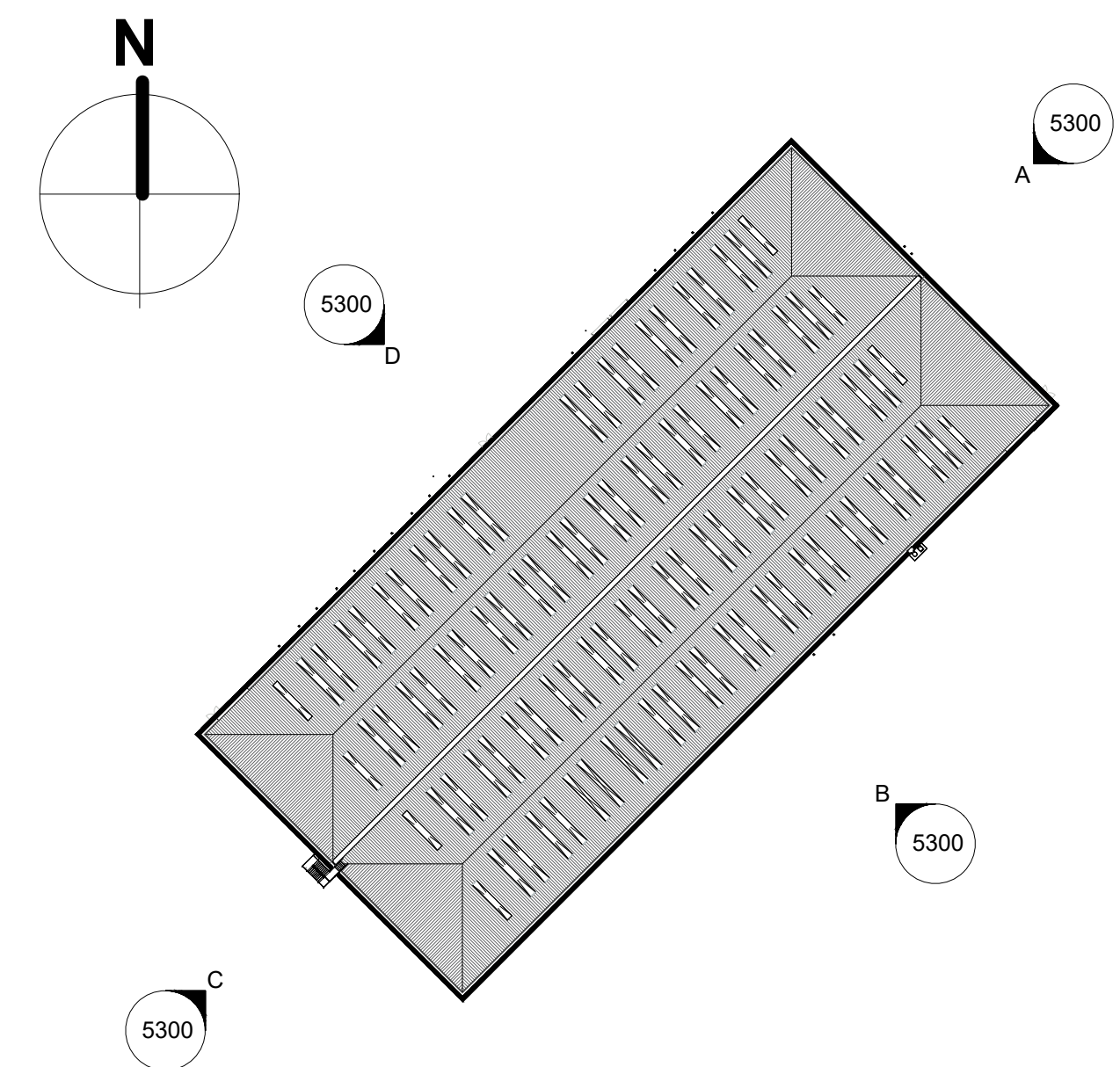
Windows to be powder coated, thermally broken double glazed modular units. Frames to be white internally and Anthracite RAL7016 colour externally. Glazing generally to be grey tinted anti-sun outer pane and Pilkington K glass with low E coating or equal and approved inner pane. Windows to achieve a minimum U-value of 1.6 W/m²K and toughened glass will be used where required to meet building regulations.
- W2

Curtain walling. Thermally insulated double glazed curtain aluminium walling system. Curtain walling to be powder coated and thermally broken. Frames to be white internally and Anthracite RAL7016 colour externally. Glazing generally to be grey tinted anti-sun outer pane and Pilkington K glass with low E coating or equal and approved inner pane. Windows to achieve a minimum U-value of 1.6 W/m²K and toughened glass will be used where required to meet building regulations.
- R1

Euroclad Elite Plus 2 built up trapezoidal profile roof system, Liner Euroclad EC 32-200-1000 profile. System depth 233mm - 200mm insulation. Colour coated HPS200 Ultra, Colour Goosewing Grey RAL 7038. Required U-value 0.23W/m2K
- S3

External Steel Roof Access stair with canopy
- S4

Bilco BL-WH or similar approved Fixed aluminium vertical ladder with safety cage and lockable gate at ground level to meet requirements set out in BS4211: 2005 + A1: 2008



Final Construction Issue

This drawing represents the last revision issued for construction under the building contract. The drawing has not been verified by site survey. This drawing is to be read in conjunction with CDP items within the contract and sub-contractor's details. Their Variations and allowable tolerances may result in differences between this drawing and the finished building.

