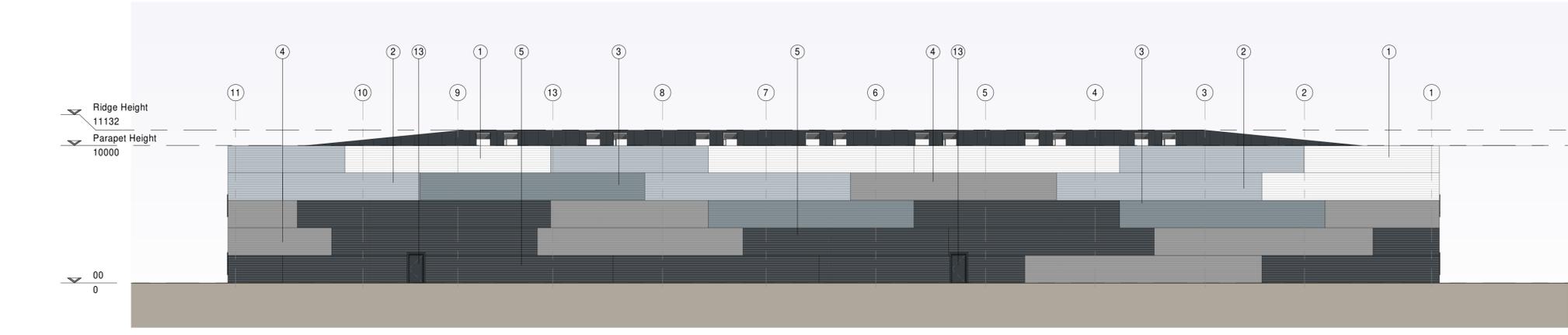
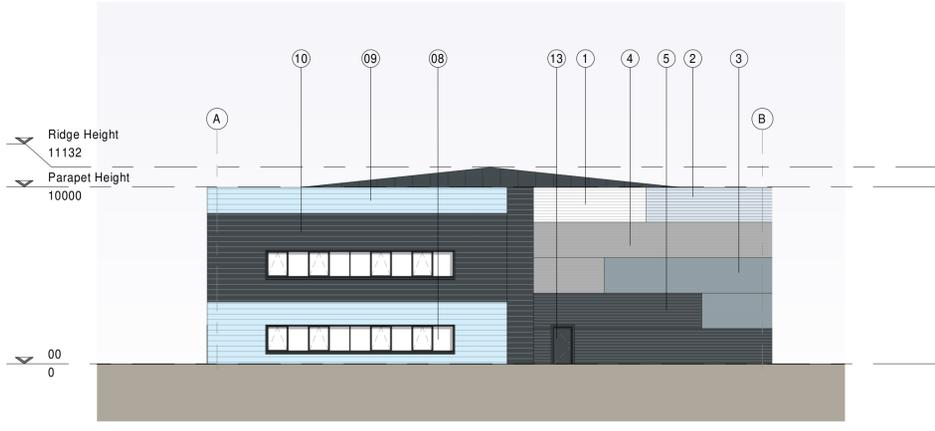


West Elevation
1 : 200



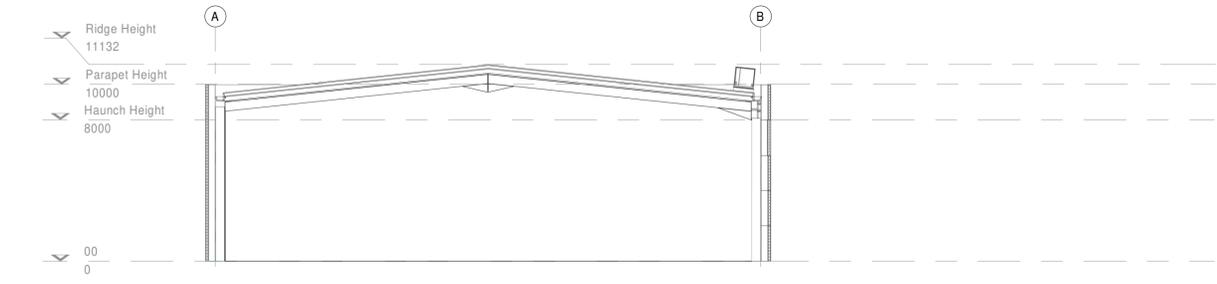
East Elevation
1 : 200



South Elevation
1 : 200



North Elevation
1 : 200



Warehouse Section AA
1 : 200

ELEVATION MATERIAL KEY

-  **01** - Trapezoidal cladding system, such as CA Twin Therm, or similar approved.
Colour: White RAL: 9003
 -  **02** - Trapezoidal cladding system, such as CA Twin Therm, or similar approved.
Colour: Albatross RAL: 240 80 05
 -  **03** - Trapezoidal cladding system, such as CA Twin Therm, or similar approved.
Colour: Alsaka Grey RAL: 7000
 -  **04** - Trapezoidal cladding system, such as CA Twin Therm, or similar approved.
Colour: Pure Grey RAL: 000 55 00
 -  **05** - Trapezoidal cladding system, such as CA Twin Therm, or similar approved.
Colour: Anthracite Grey RAL: 7016
 -  **06** - Colourcoated aluminium curtain walling
Colour: Anthracite Grey RAL: 7016
 -  **07** - Glazed spandrel panel, Anthracite Grey
 -  **08** - Glazing
 -  **09** - Composite cladding panels
Colour: Ice Blue RAL: 230 80 10
 -  **10** - Composite cladding panels
Colour: Anthracite Grey RAL: 7016
- DOORS**
-  **11** - Level Access Door
Colour: Silver RAL 9006
 -  **12** - Means of Escape Door
Colour: Silver RAL 9006
 -  **13** - Means of Escape Door
Colour: Anthracite Grey RAL: 7016

The intended ridge height for the construction must align with a tolerance range of approximately ±150mm from annotated ridge height.



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Zone 1, Units 5&6
Lows Lane
Stanton by Dale
Ilkeston

Drawing Name:
Plot 1, Units 5&6 Warehouse Elevations

Drawing Stage: **PLANNING**

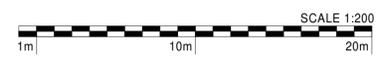
Status: **S2**

SGP File Ref: 20-188-SGP-B02-ZZ-MS-A-000001

20-188 28/07/2023 AZ MMS As indicated @ A1
SGP Project No. Date Drawn Team Scale Rev

Drawing Number:
20-188-SGP-B05-ZZ-DR-A-131300

Project Code Originator Volume Level Type Role Number



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