



# SHINFIELD PARK, READING

PLANNING REFERENCE: 250415

EXTERNAL MATERIALS  
REPORT FOR DISCHARGE  
OF PLANNING CONDITION 5

5704-CA-00-ZZ-RP-A-06001

WRENBRIDGE

Rev.

PL1 –FIRST ISSUE 12/01/2026

PL2 –UPDATED VERSION 28/01/2026

PL3 – CLADDING COLOUR ZEUS UPDATED TO SLATE GREY

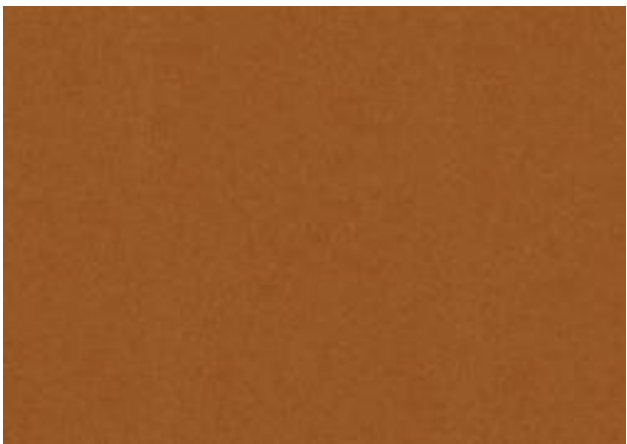
# External Building Colours



RAL 9006 'Metallic Silver'  
Cladding to loading area and secondary elevations.



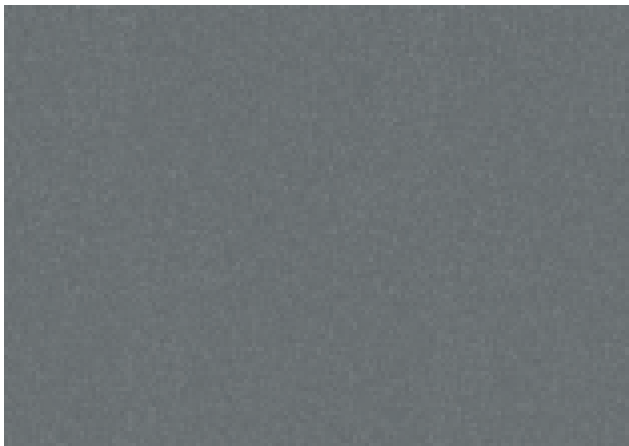
RAL 7016 'Anthracite Grey'  
Cladding to the loading area.



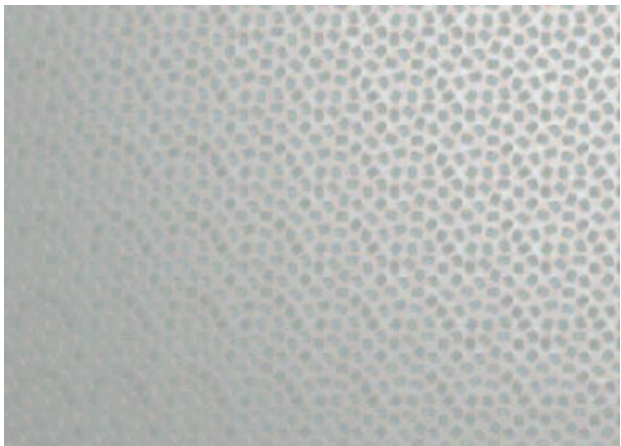
'Seren Copper'  
Aluminium Powder coated effect to Portico.



RAL 9007 'Orion'  
Parapet cladding

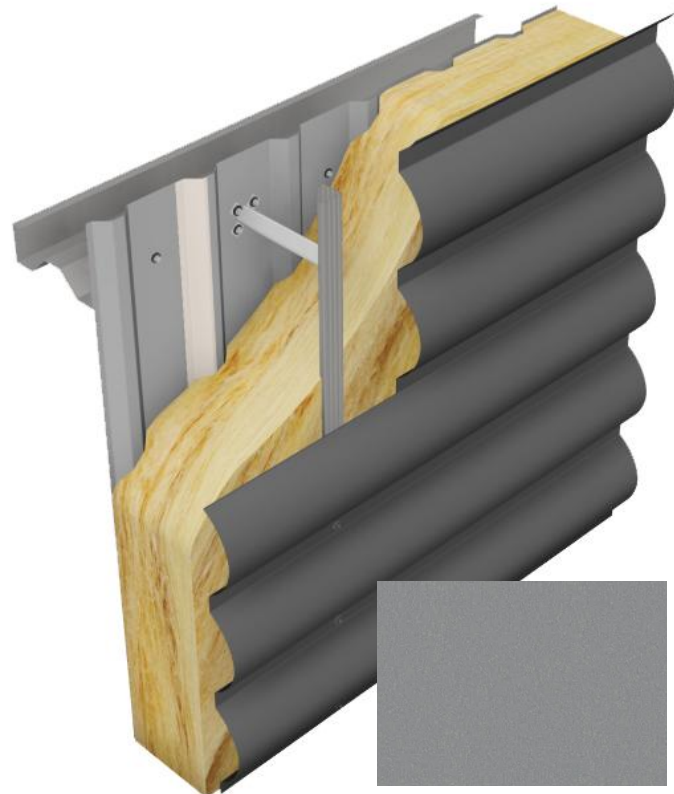


RAL 7012 'Slate Grey'  
Cladding to reception elevations



RAL 7038 'Goosewing Grey'  
Under the Portico to the reception entrance for signage location.

# External Surface Materials



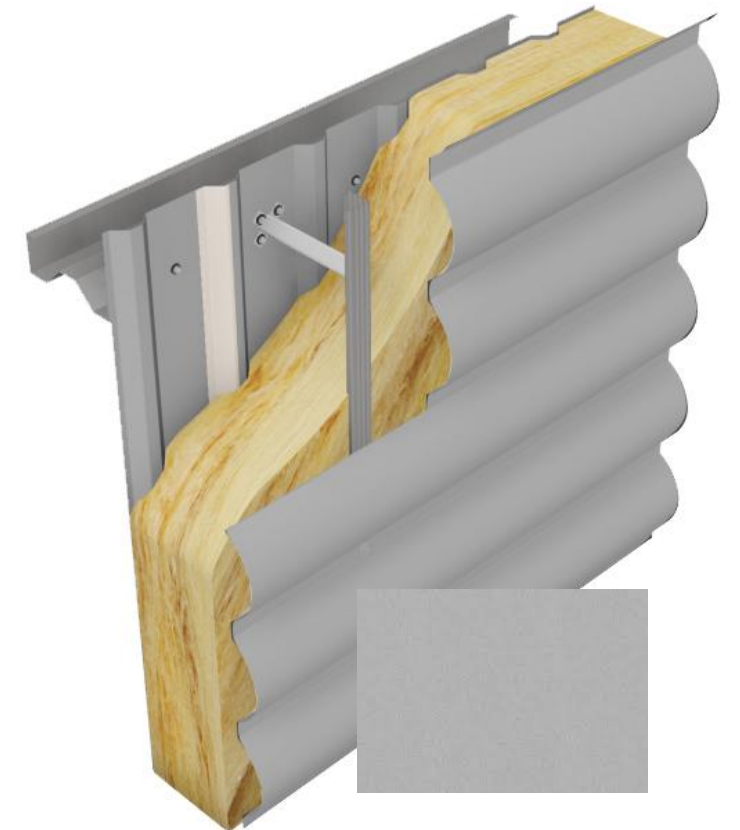
1 RAL 9007 'Orion'  
Trapezoidal Cladding profile ,  
horizontal laid. Parapet cladding.



2 RAL 7012 'Slate Grey'  
Flat profile panels, vertical laid.  
Cladding to reception elevations

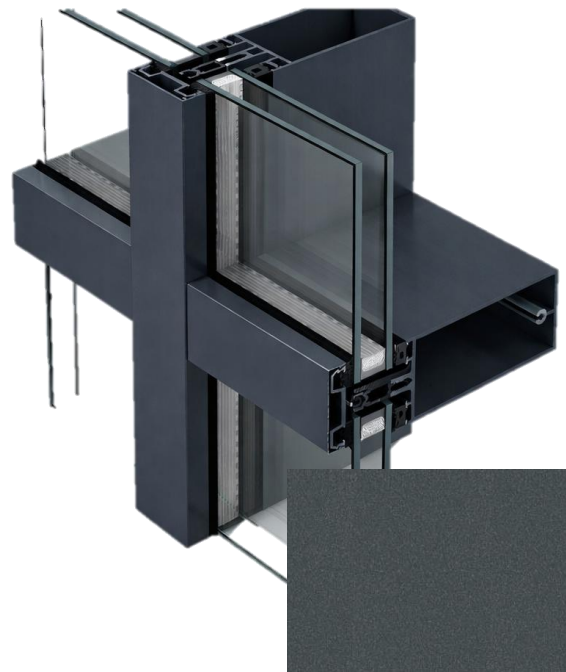


3 RAL 7016 'Anthracite Grey'  
1m wide Trimo cladding panels laid  
horizontally.



4 RAL 9006 'Metallic Silver'  
Trapezoidal Cladding profile ,  
horizontal laid.

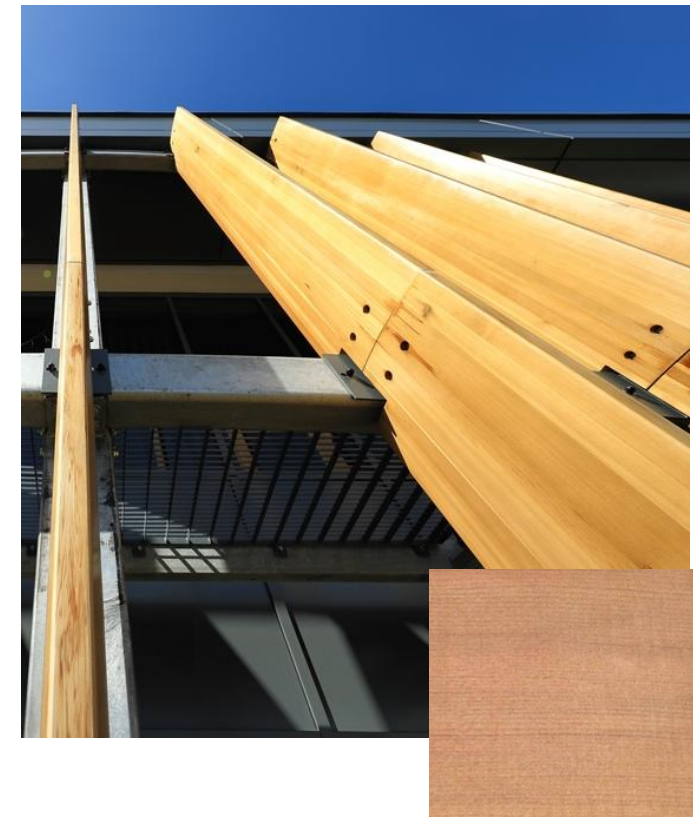
# External Surface Materials



5 Aluminium framed clear glazed curtain wall.  
Frame in RAL 7016 'Anthracite Grey'.



6 Aluminium powder coated  
Bronze Effect Portico

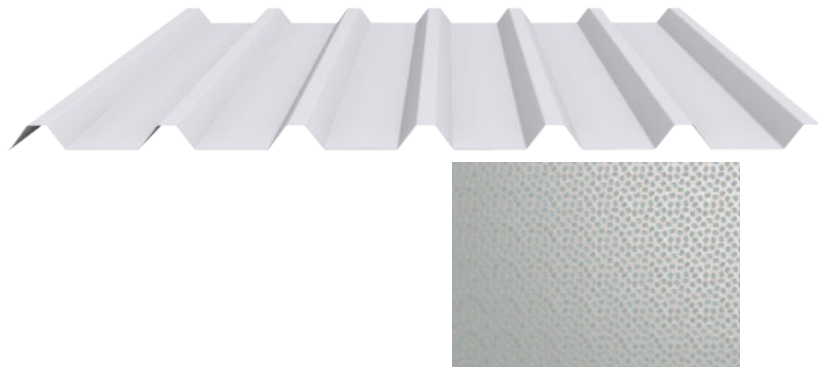


7 Vertical timber fins to curtain walling.

# External Surface Materials



8 RAL 7038 'Goosewing Grey'  
Flat panel under the Portico to the  
reception entrance for signage location.



9 RAL 7038 'Goosewing Grey'  
Trapezoidal cladding profile to roof.

# External Surface Materials



10 Dock levellers in RAL 7016 'Anthracite Grey'.

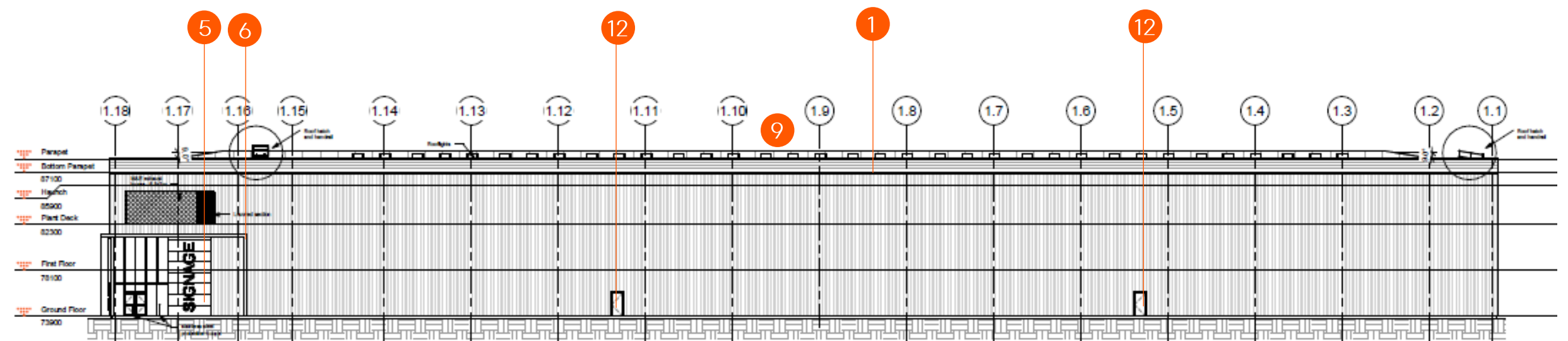


11 Loading Doors in RAL 7016 'Anthracite Grey'.

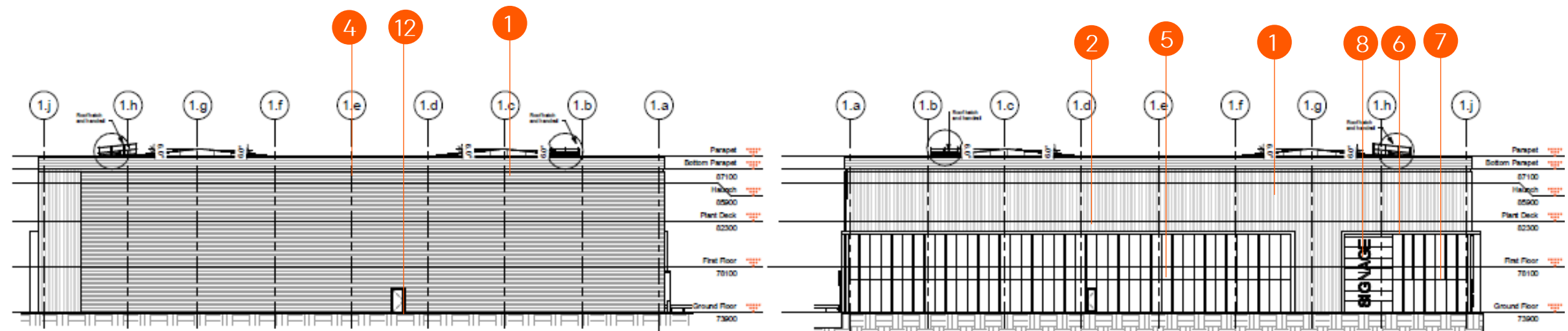


12 Personnel doors in RAL 7016 'Anthracite Grey'.

# External Facing Materials - Unit 1

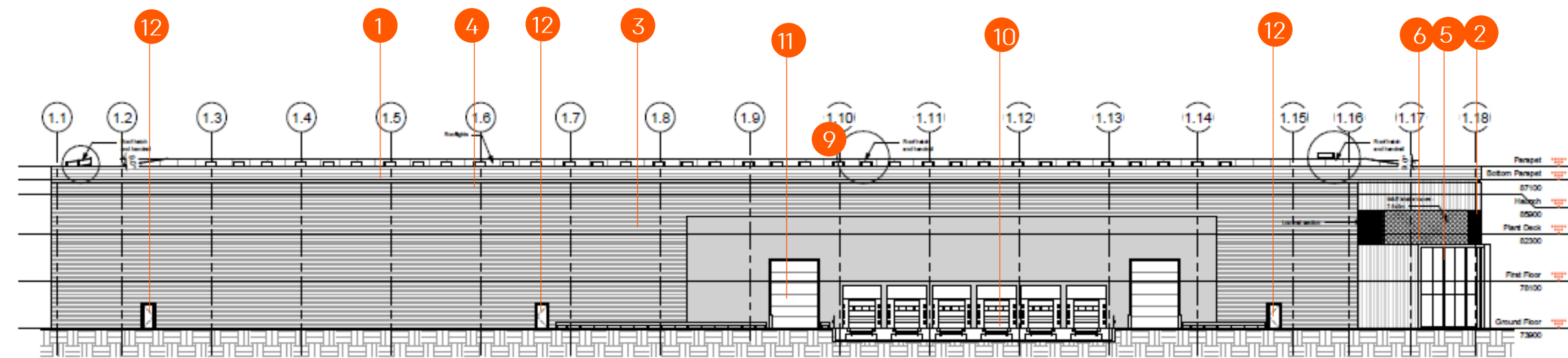


EAST ELEVATION



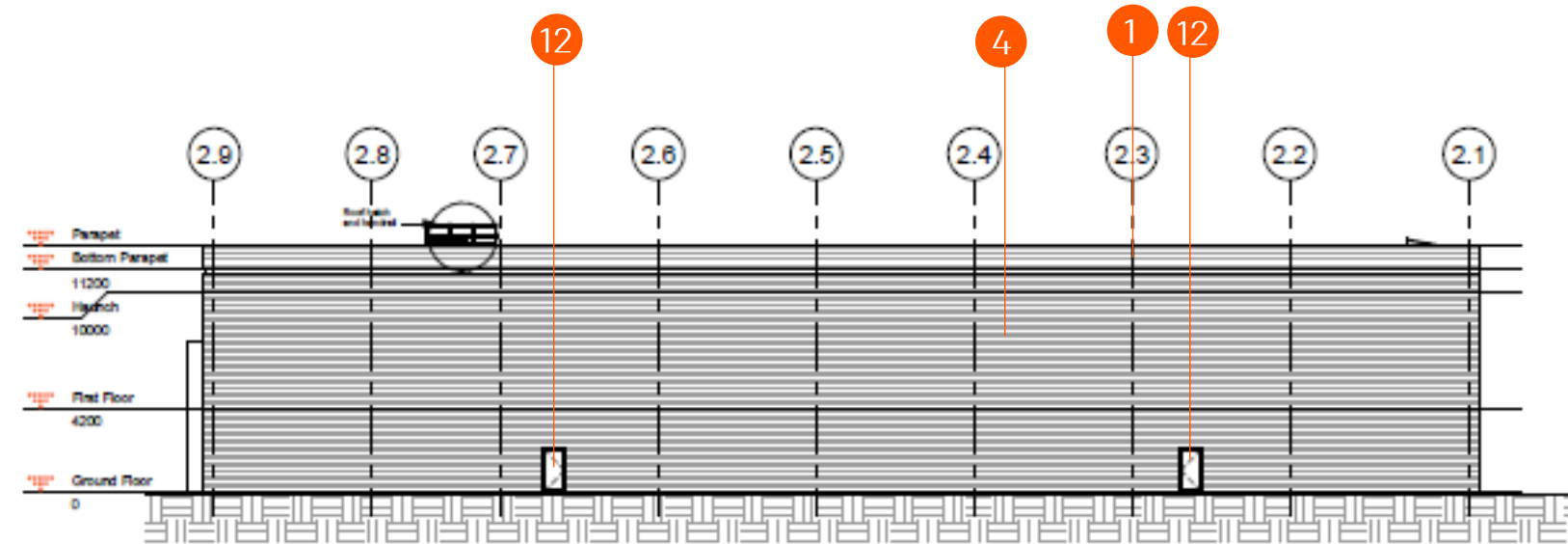
NORTH ELEVATION

SOUTH ELEVATION

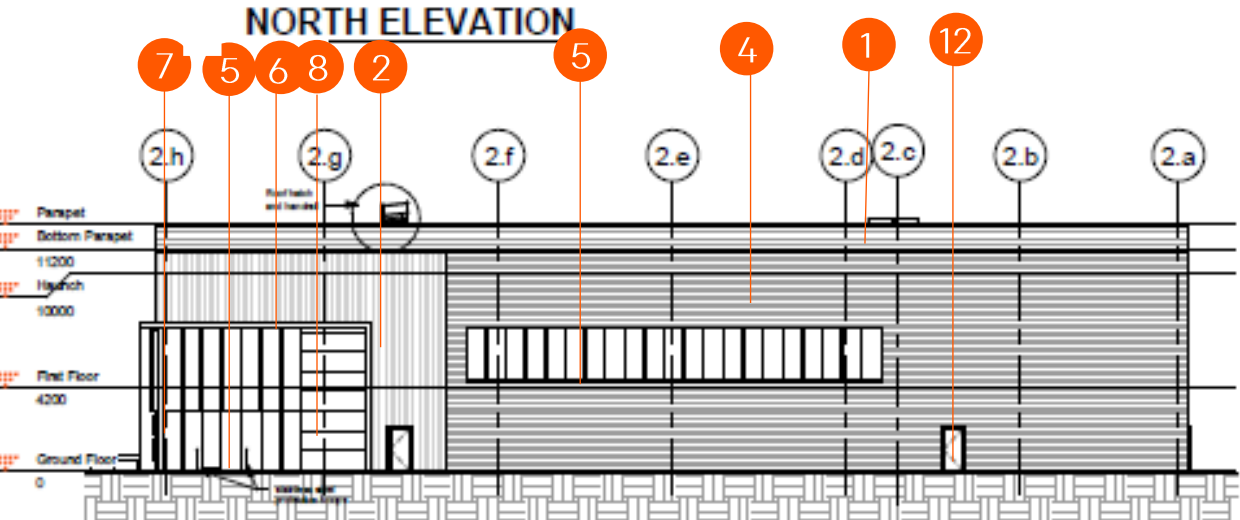


WEST ELEVATION

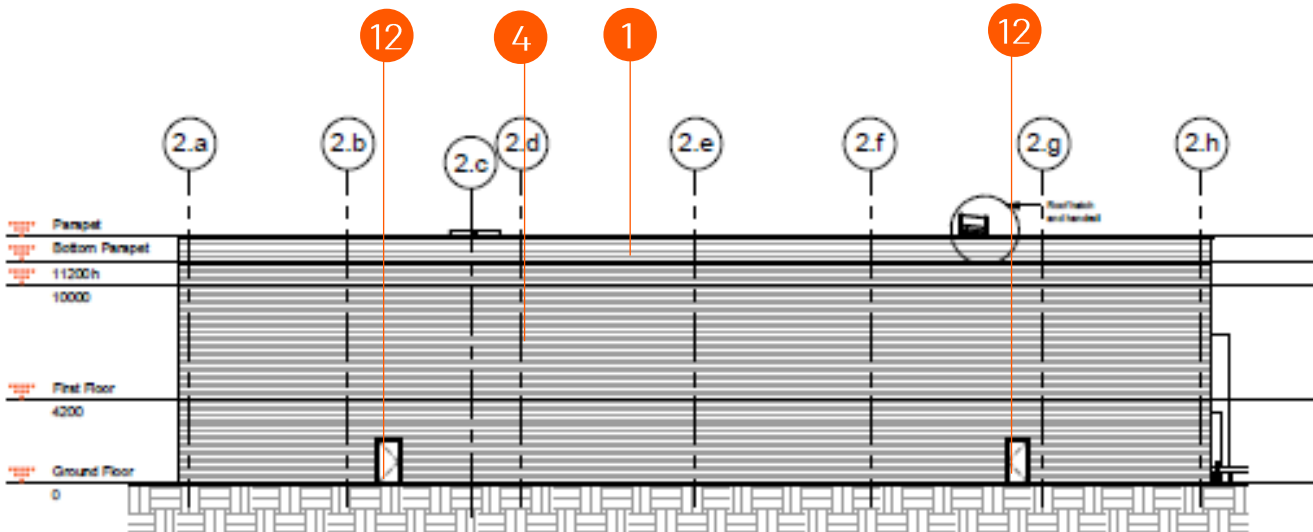
# External Facing Materials - Unit 2



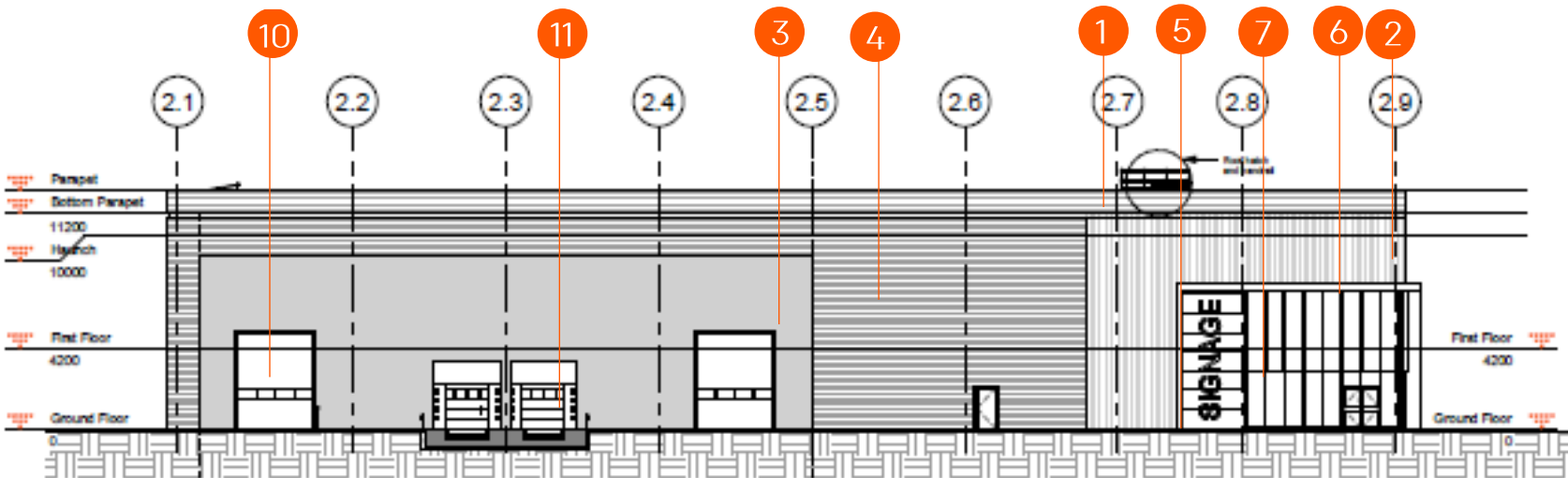
NORTH ELEVATION



EAST ELEVATION

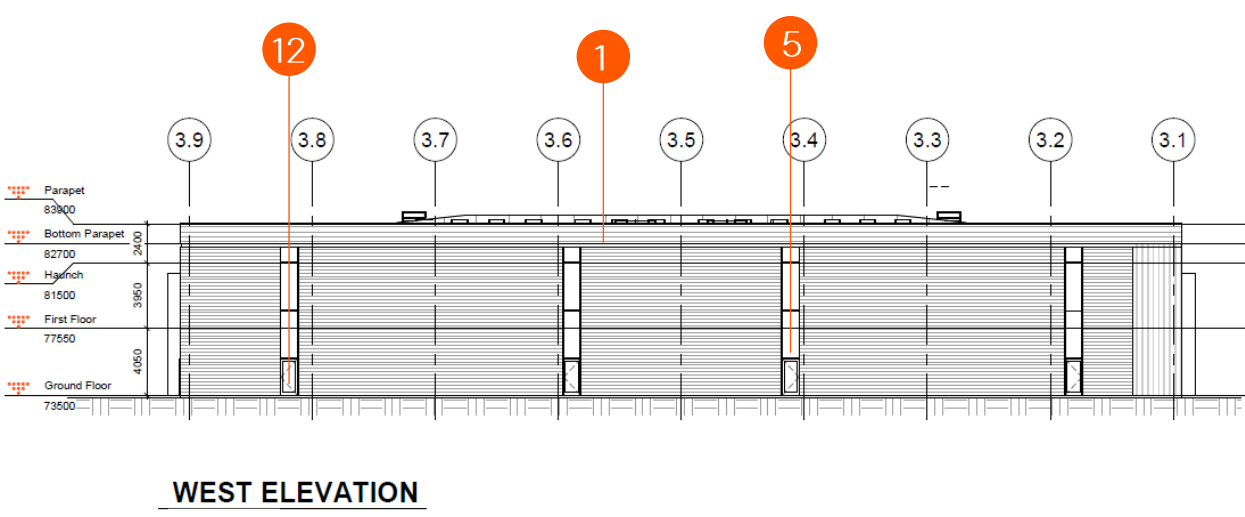
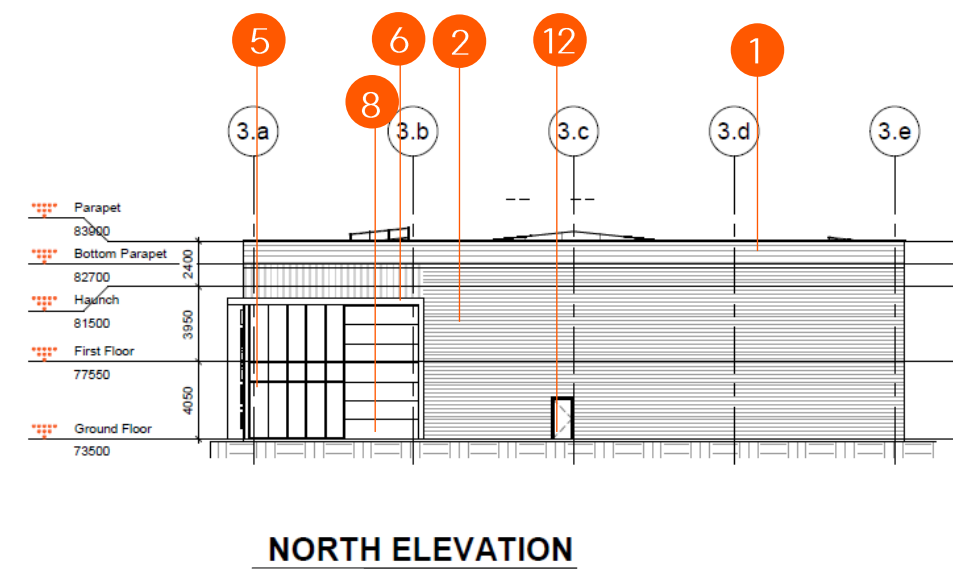
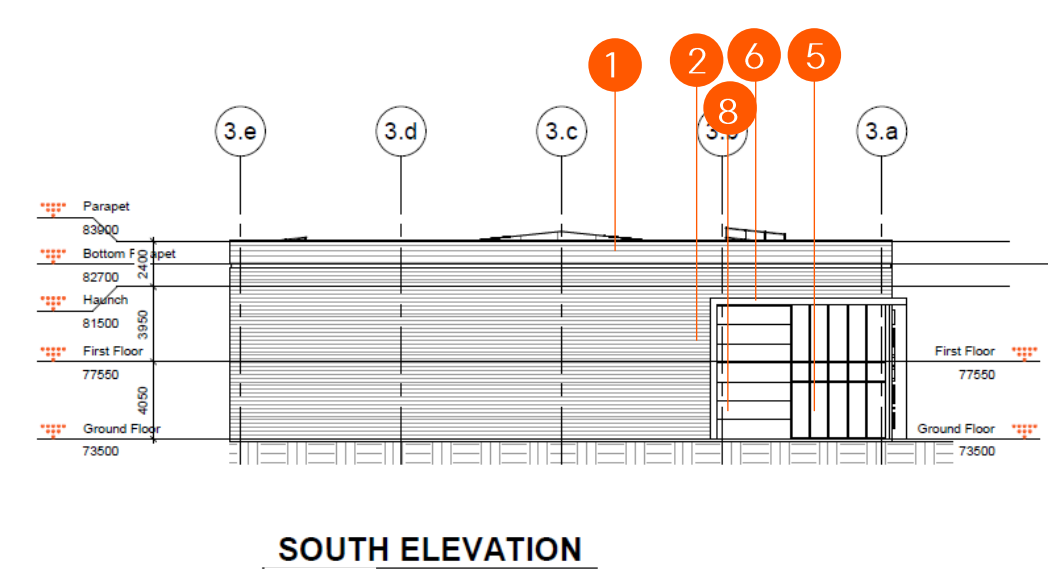
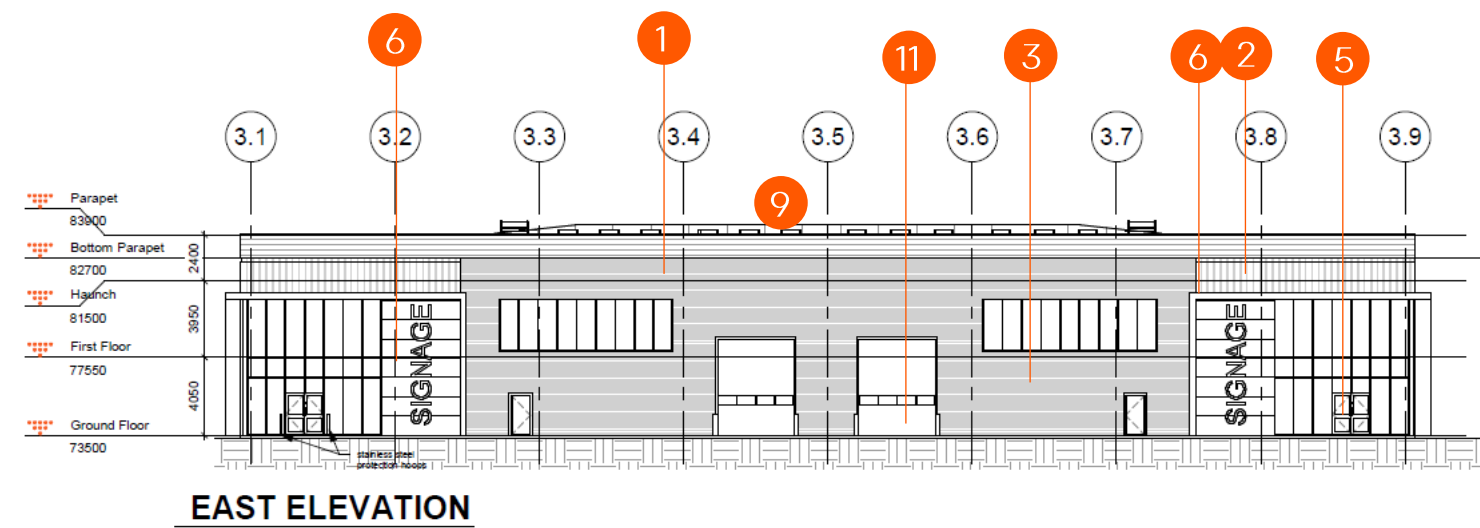


WEST ELEVATION

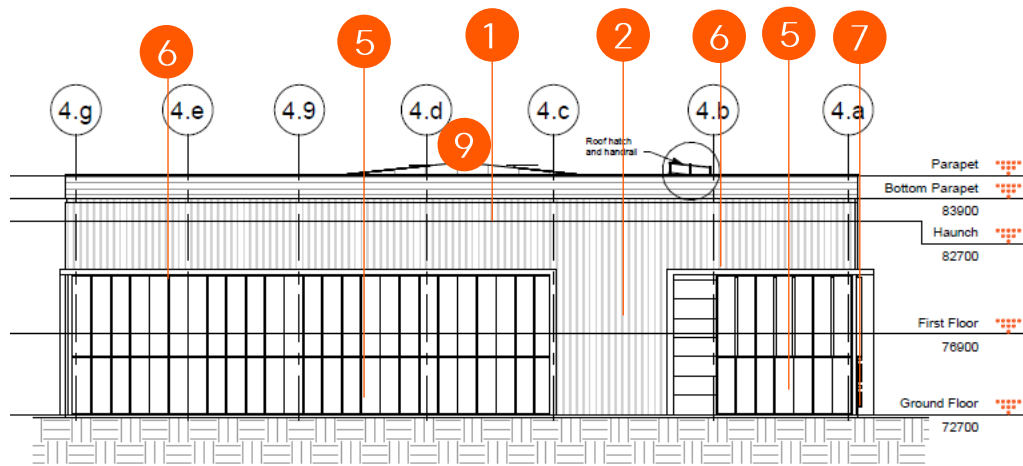


SOUTH ELEVATION

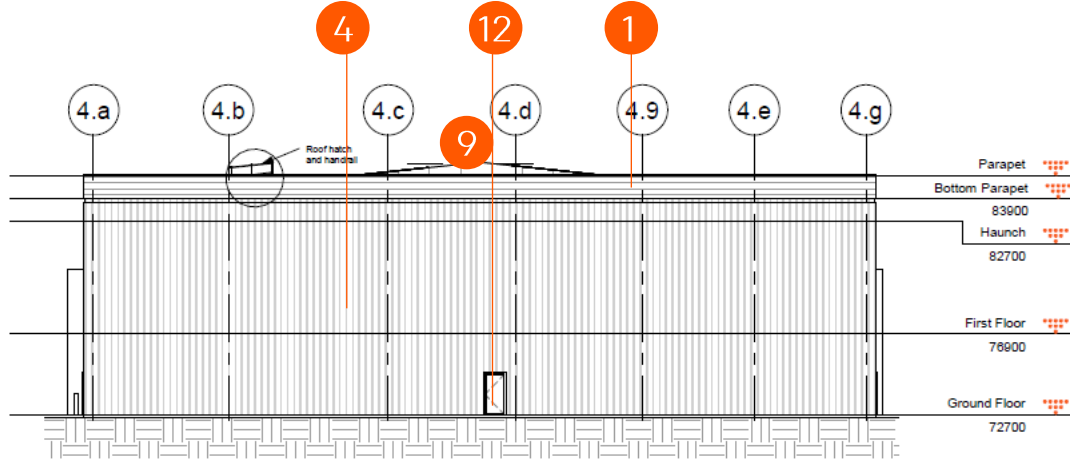
# External Facing Materials - Unit 3A & 3B



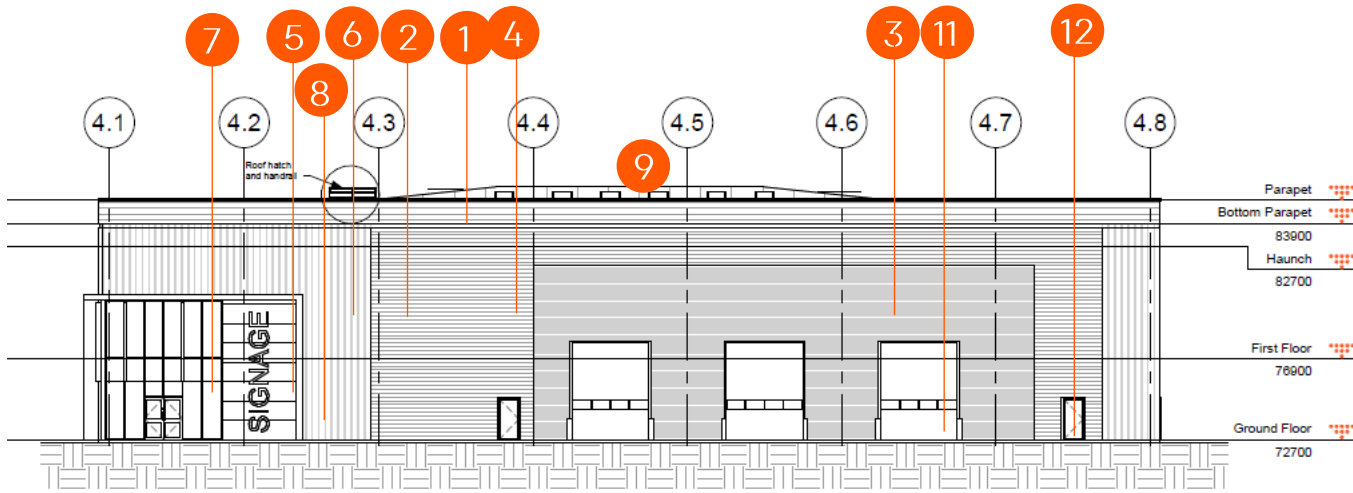
# External Facing Materials - Unit 4



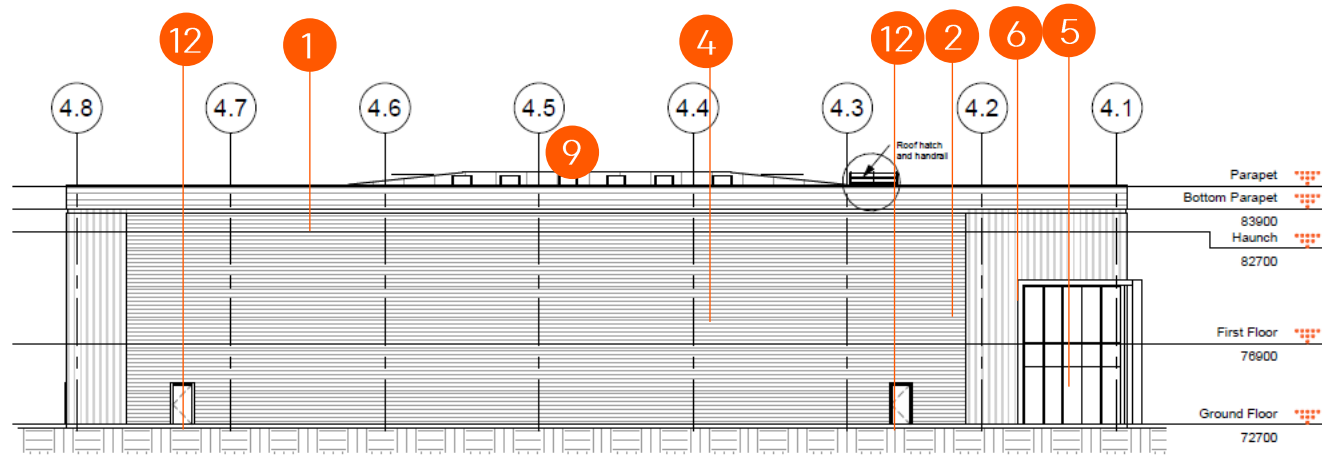
**SOUTH ELEVATION**



**NORTH ELEVATION**

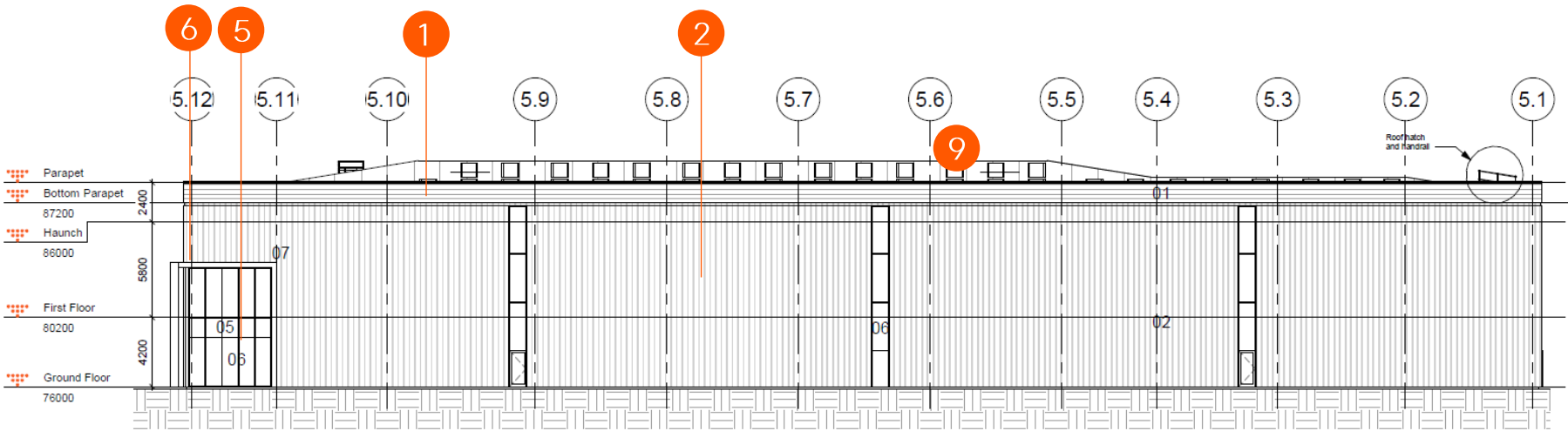


**EAST ELEVATION**

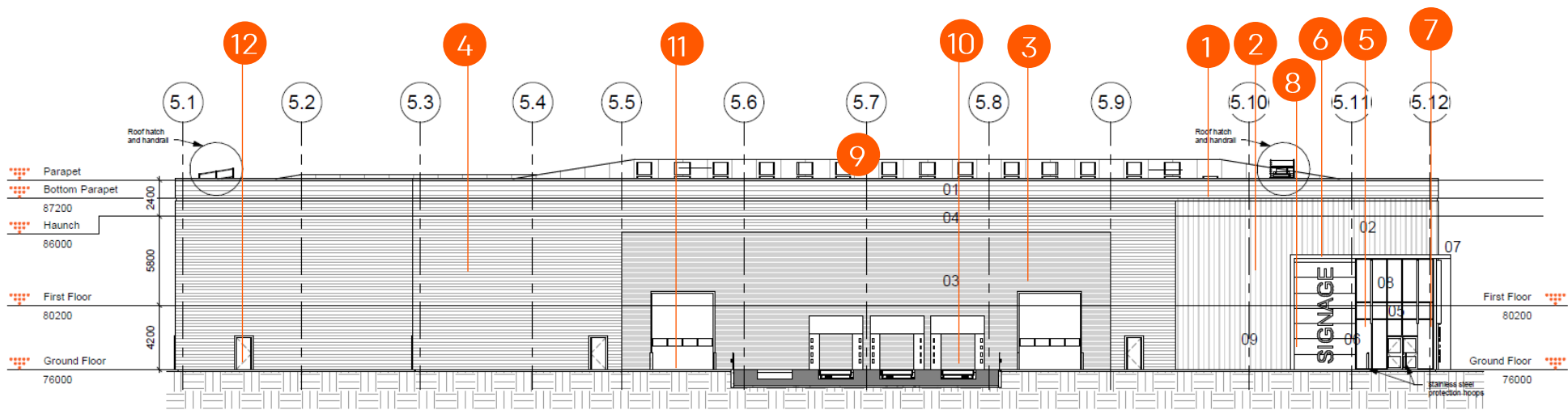


**WEST ELEVATION**

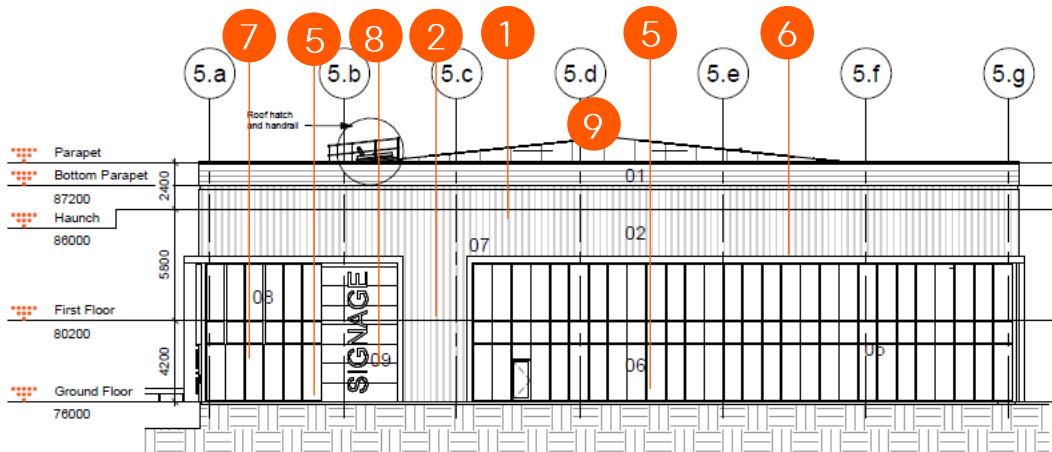
# External Facing Materials - Unit 5



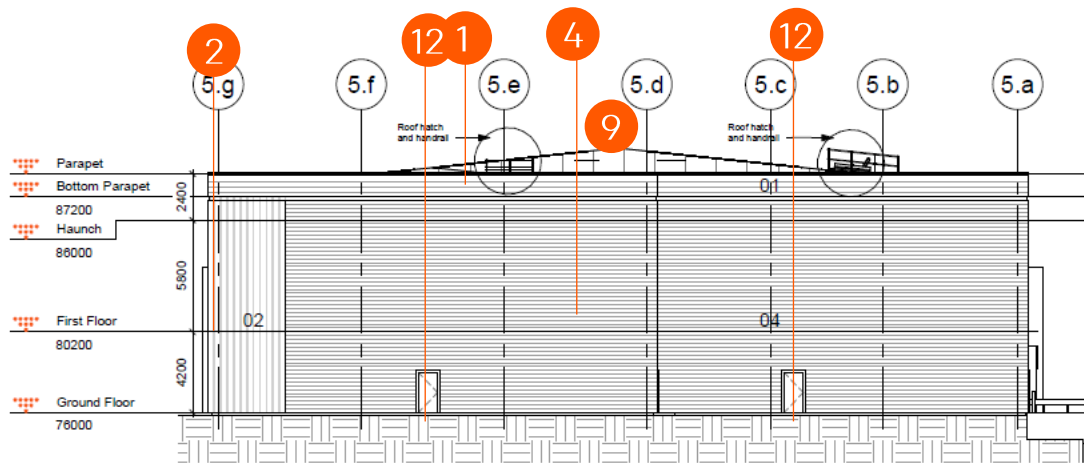
**SOUTH ELEVATION**



**NORTH ELEVATION**



**WEST ELEVATION**



**EAST ELEVATION**

