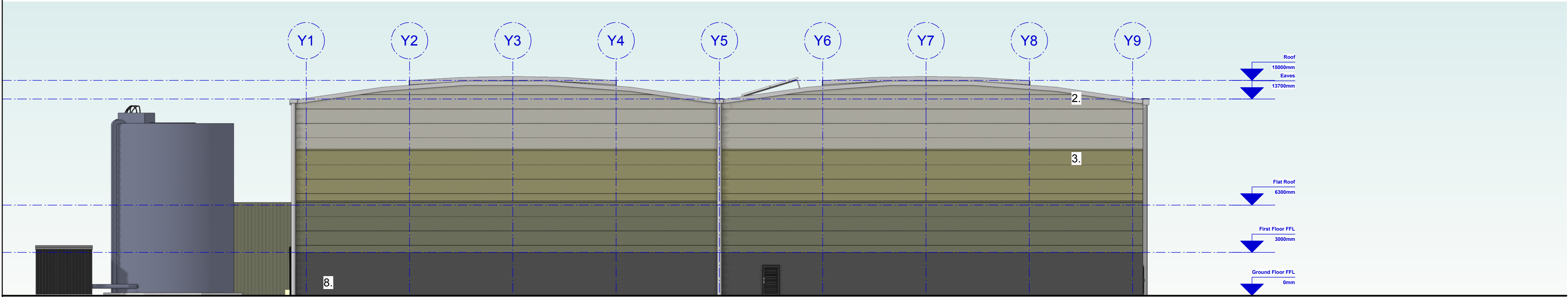
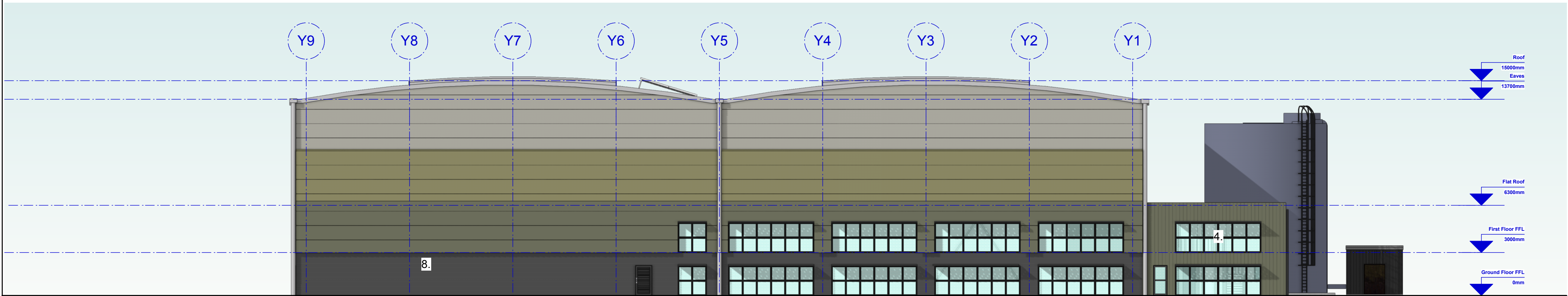


1 South East Elevation
Scale: 1:200

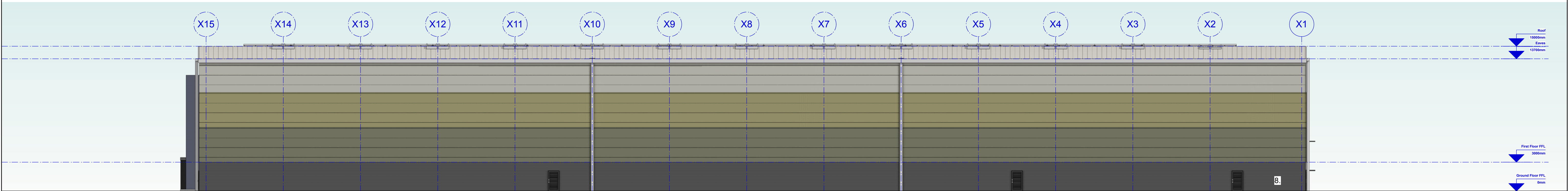
1.2m below ground level (dock access)



2 North East Elevation
Scale: 1:200



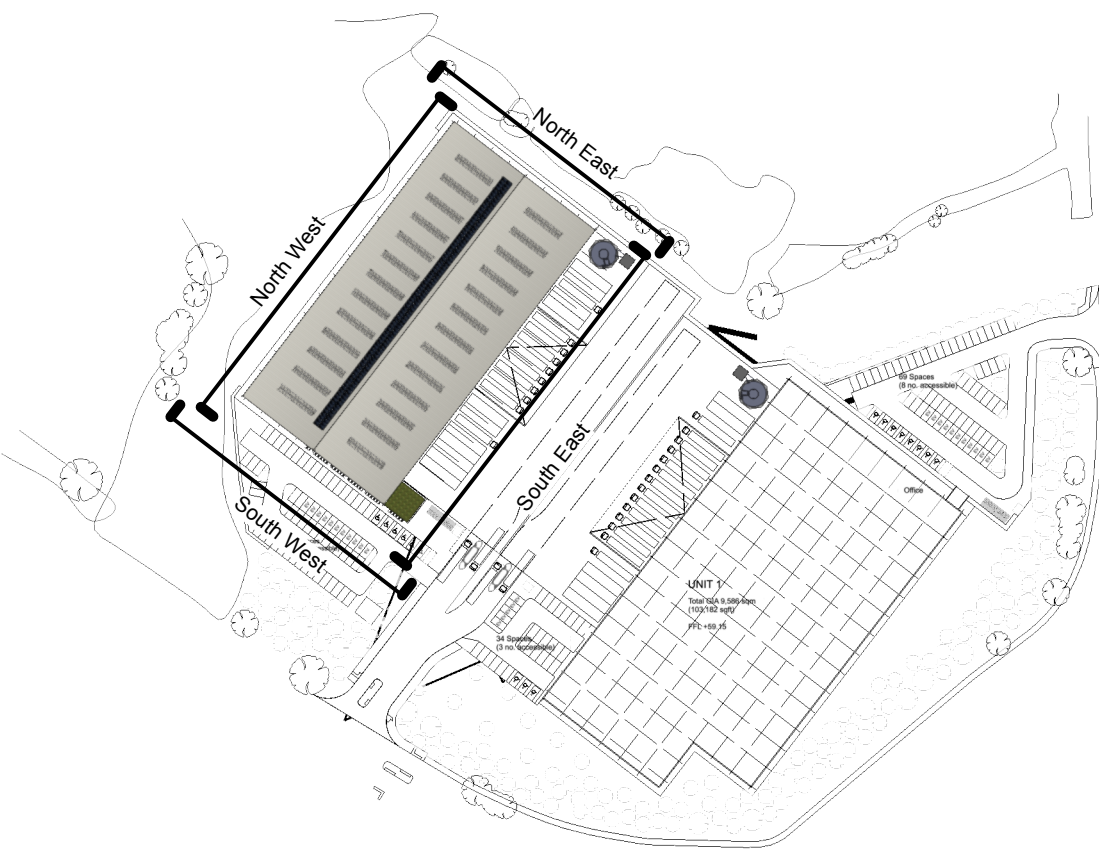
3 South West Elevation
Scale: 1:200



4 North West Elevation
Scale: 1:200

Schedule of Materials:

- 1. Built up roof system with profiled metal outer sheet RAL TBC.
- 2. Eaves fascia and soffit in pressed metal RAL 9006 (Grey).
- 3. Horizontally laid trapezoidal cladding RAL TBC.
- 4. PPC frame curtain walling & windows including tinted glazing RAL 7016 (Anthracite).
- 5. Level entry door; insulated composite panel vertical lift door RAL 9006 (Grey).
- 6. Personnel door; steel faced doors RAL 7016 (Anthracite).
- 7. Dock leveller doors, insulated composite panel vertical lift doors RAL 7016 (Anthracite), in precast concrete panel walling system.
- 8. Engineering brick, running bond, dark grey.
- 9. Entrance door with integral ventilation above. Metal. RAL 7016 (Anthracite).



D 18/06/2025 Eaves amended to suit clear internal height
C 10/06/2025 Facade materials updated at ground level
B 23/05/2025 Updated in line with masterplan
A

JH
JH
JH

