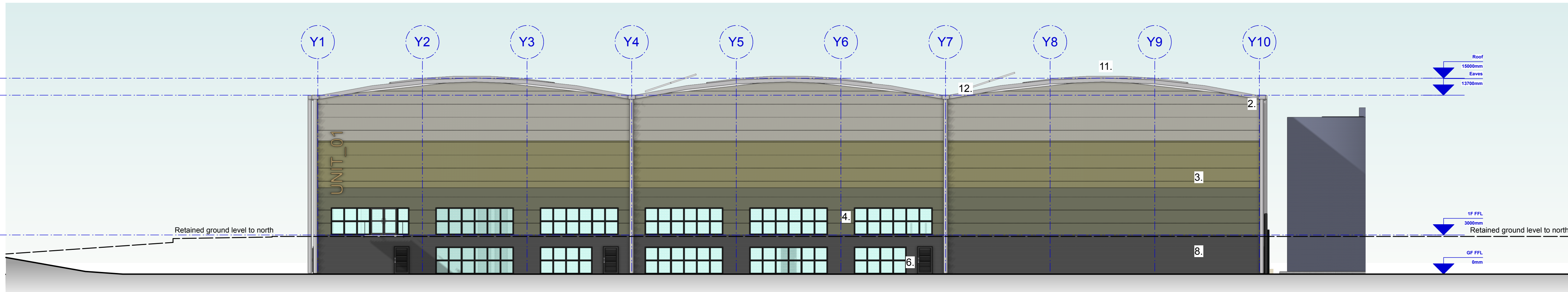
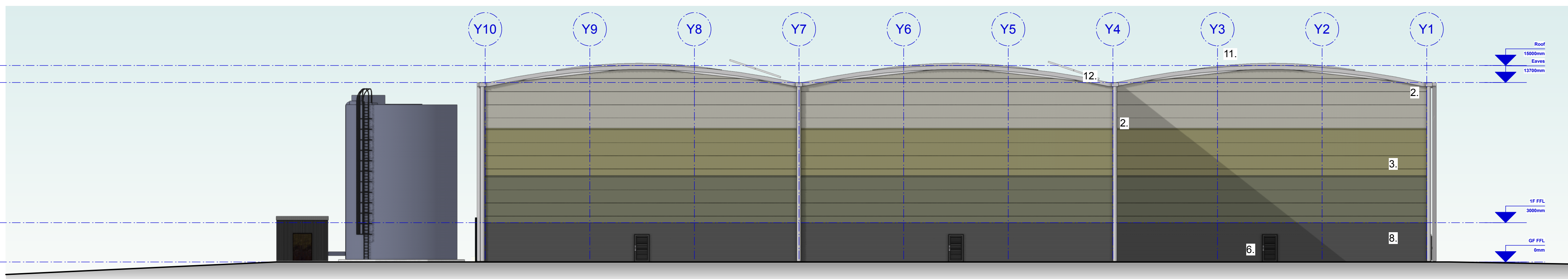


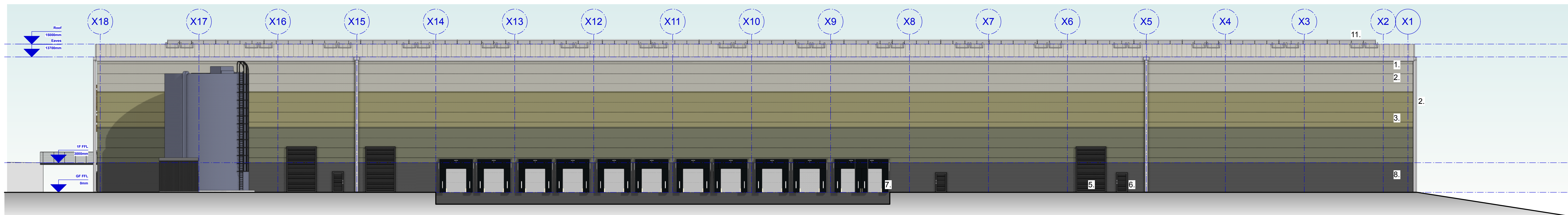
1 South East Elevation
Scale: 1:200



2 North East Elevation
Scale: 1:200



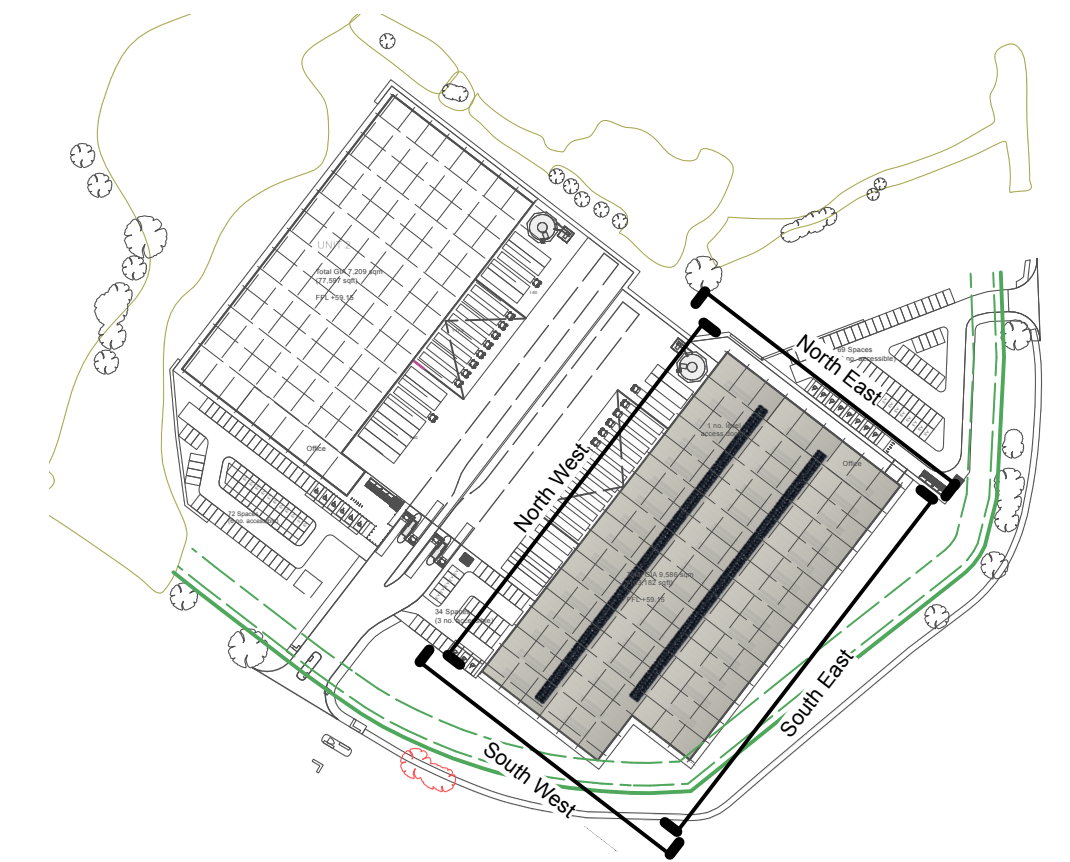
3 South West Elevation
Scale: 1:200



4 North West Elevation
Scale: 1:200

Schedule of Materials:

1. Built up roof system with profiled steel outer sheet RAL TBC.
2. Rainwater goods, 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, dark grey, running bond.
9. Entrance door with integral ventilation above. Metal. RAL 7016 (Anthracite).
10. Brise Soleil over windows. Metal. RAL 7016 (Anthracite).
11. PPC frame rooflight RAL 9006 (Grey).
12. Roof mounted PV panel



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 Elevations updated in line with masterplan.
A

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