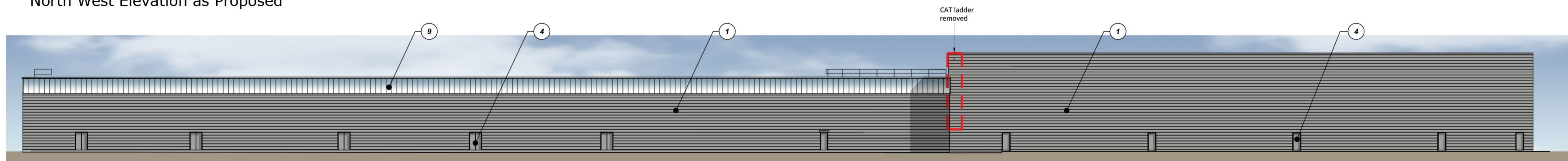


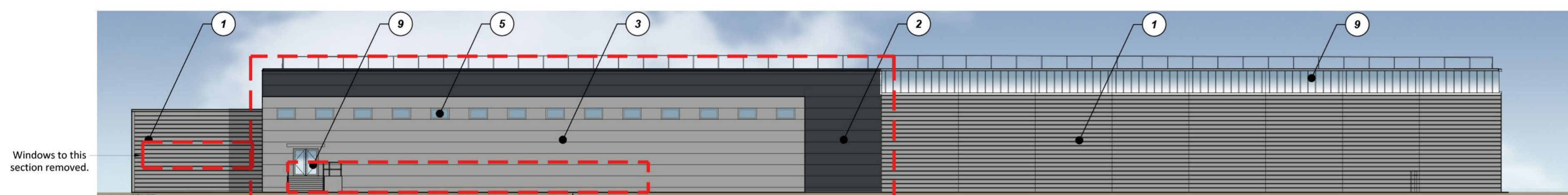
South West Elevation as Proposed



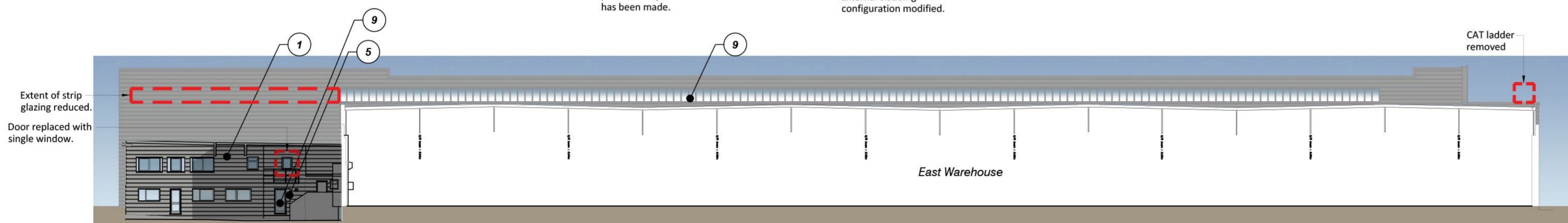
North West Elevation as Proposed



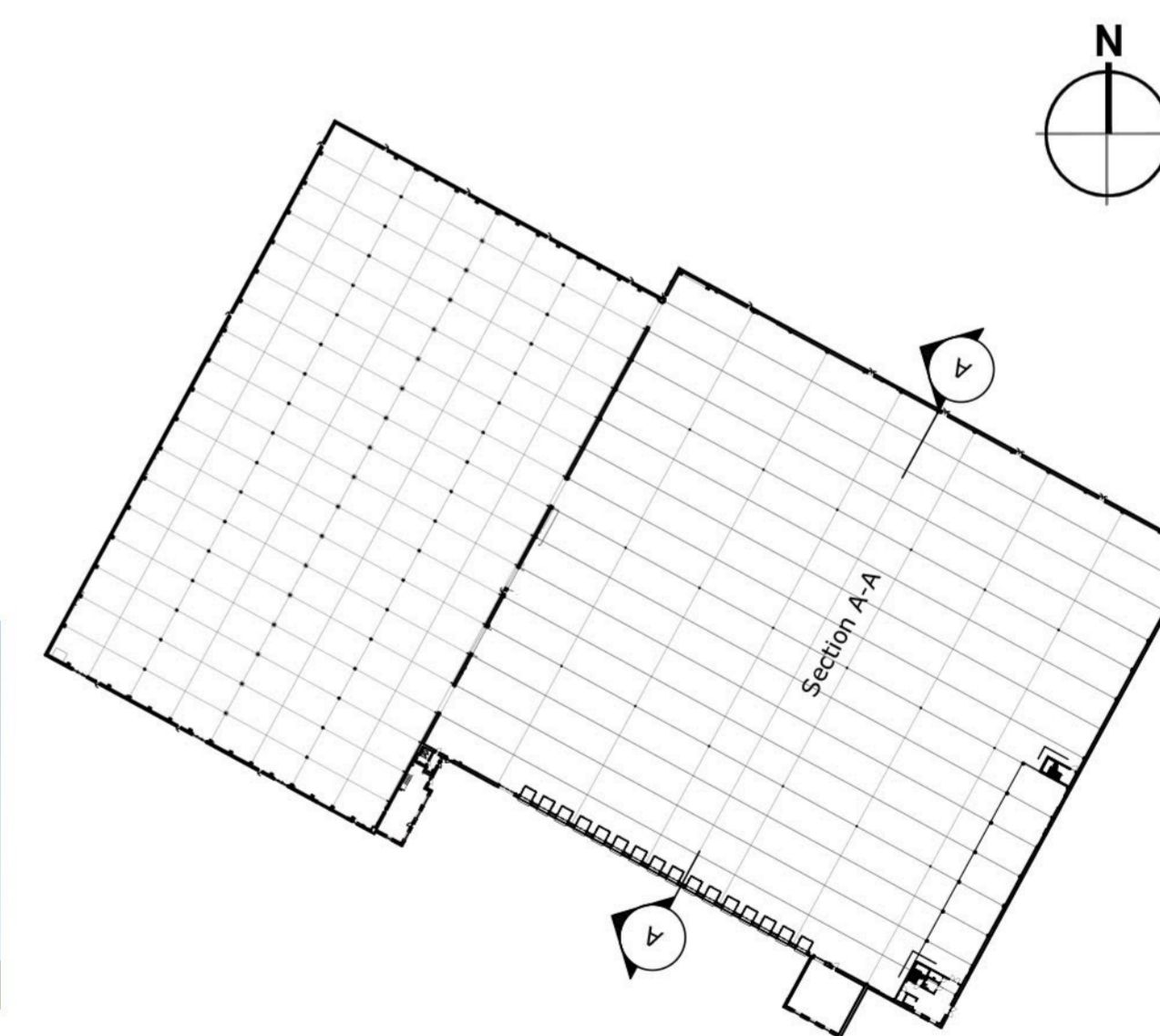
North East Elevation as Proposed



South East Elevation as Proposed



Section A-A as Proposed



External Building Finishes

- ① **Walls** - to be overlaid with single skin wall cladding system utilising trapezoidal profiled panel laid horizontally. Panels to be finished in HPS 200 Ultra, colour RAL 9006 Silver Metallic.
- ② **Walls** - to be overlaid using Kingspan (or similar) AWP panels with Micro-rib profile. Panels to be finished in HPS 200 Ultra, colour RAL 7016 Anthracite (dark grey).
- ③ **Walls** - to be overlaid using Kingspan (or similar) AWP panels with Micro-rib profile. Panels to be finished in HPS 200 Ultra, colour RAL 7000 Alaska Grey (light grey).

- ④ **New Personnel Doors** - Single / Double leaf thermally insulated steel door sets. Door leaf and frames to be PCC RAL 9006 Silver Metallic.
- ⑤ **New Windows** - Polyester powder coated aluminium windows complete with factory sealed double glazed units. Frame colour to be RAL 9006 Silver Metallic.
- ⑥ **Replacement Dock Doors and Levellers** - All existing dock levellers to be replaced, new dock levellers to be Black RAL 9017. Insulated section door constructed of composite micro-rib panels with 2no double glazed vision panels. External finish to be PPC, RAL 7016 Anthracite (dark grey).

- ⑦ **New Level Access Doors** - Aluminium glazed sectional up and over roller shutter level access doors, with solid bottom section. Coatings to suit adjacent cladding. Glazing to have tinting to be advised by M&E Consultant.
- ⑧ **External Platform** - To be stripped and repainted. Roller shutter door to be replaced.
- ⑧ **New Strip Glazing** - To north-east and south-east elevations to replace existing strip glazing and to warehouse dividing wall (as indicated on Section A-A). See cladding specialist specific details & specification.

- ⑨ **Main entrance doors** - to be aluminium (Schuco, Kawneer and APA or similar approved) fully thermally broken system comprising polyester powder coated aluminium frames complete with factory sealed double glazed units. Doors to achieve U-Value of 1.8 W/m<sup>2</sup>K.



rev | amendments | by | ckd | date

Banbury 200 Unit,  
 Southam Road, Banbury  
 Proposed Elevations

**GRAFTONGATE**



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