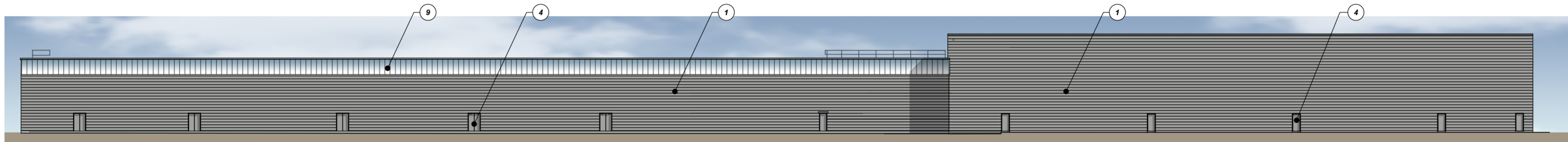


South West Elevation as Proposed

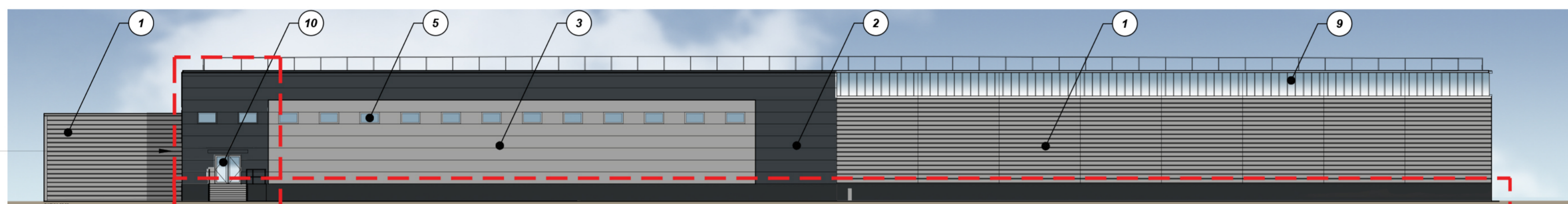
External cladding configuration modified.



North West Elevation as Proposed



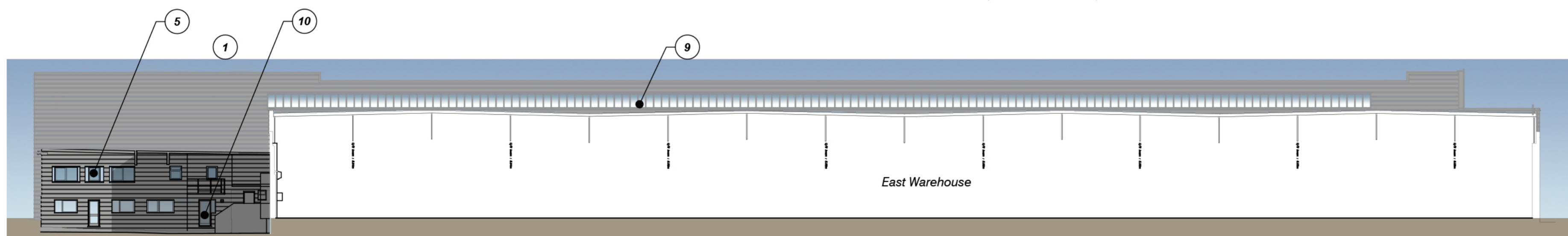
North East Elevation as Proposed



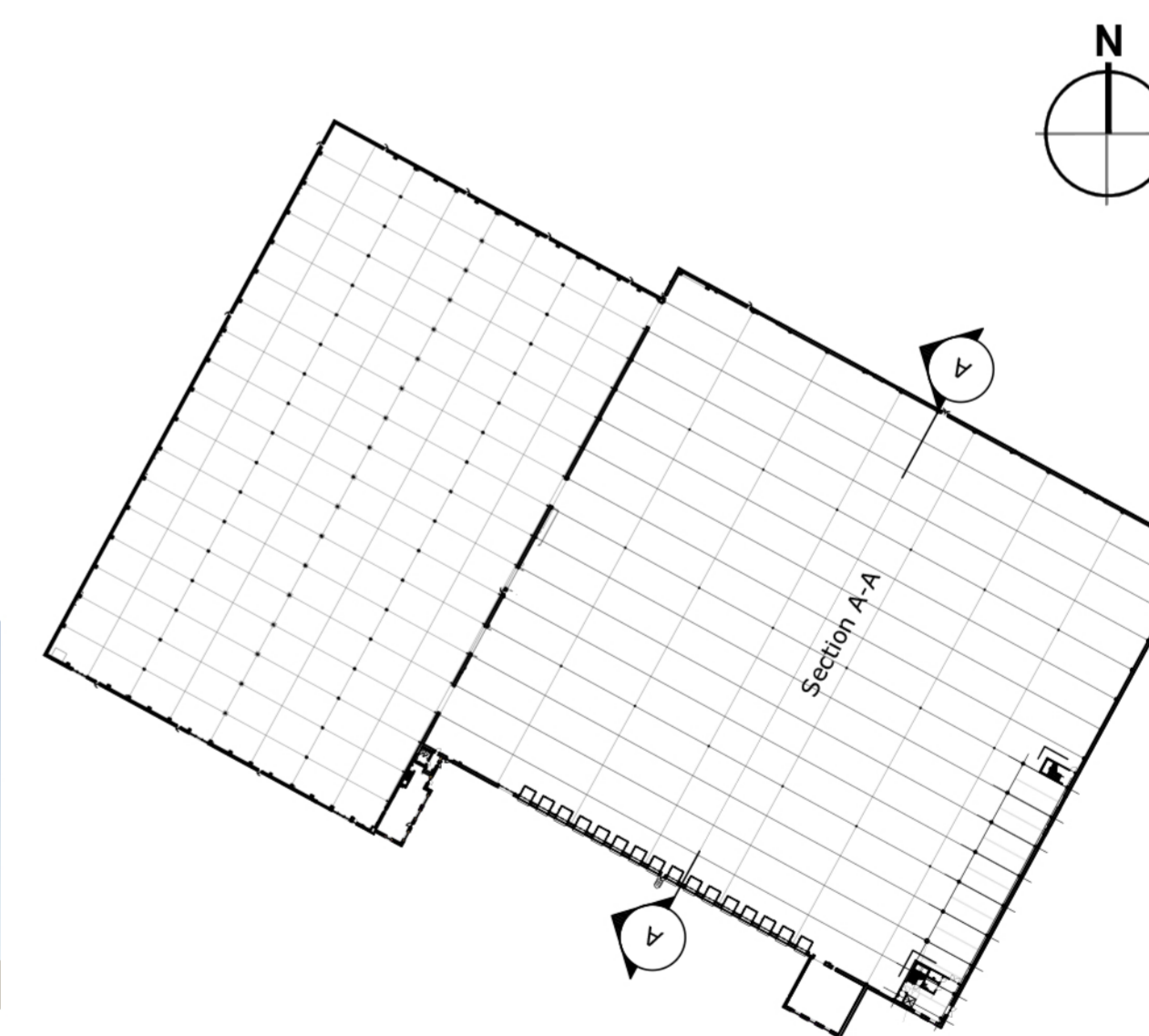
South East Elevation as Proposed

External cladding configuration modified.

Cladding level revised. Exposed concrete shown painted.



Section A-A as Proposed



rev	amendments	by	ckd	date
K	Final issue.	DG	AS	23.07.19
J	Elevations updated to suit planning approved drawings.	DG	AS	10.07.19
I	3 no doors omitted to NE elevation.	DG	GH	03.01.19
H	Ramp omitted, lift provision added and two level access doors revised.	DG	GH	03.01.19
G	Updated for construction purposes.	DG	GH	28.11.18
F	Extent of strip glazing revised, window reinstated and windows amended to pod office.	DG	GH	14.11.18
E	Updated to suit layout changes.	DG	GH	30.10.18
D	Office block fenestration updated	GM	GH	22.10.18
C	Amendments to suit comments 03.10.18.	DG	GH	15.10.18
B	Tender issued.	DG	GH	19.09.18
A	Amended to suit decisions from site visit 22.05.18 & subsequent correspondence.	DG	GH	18.06.18

Banbury 200 Unit,
 Southam Road, Banbury
 Proposed Elevations

GRAFTONGATE



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Drawing Status:	FINAL ISSUE
Drawn / Checked:	DG / GH
Date:	12.07.18
Scale:	1:250 A1
Drawing no:	Revision:
16083 C2104	K



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.
- 9 New Strip Glazing - To north-east, south-east and south-west elevations to replace existing strip glazing and to warehouse dividing wall (as indicated on Section A-A). See cladding specialist specific details & specification.

- 10 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/m²K.