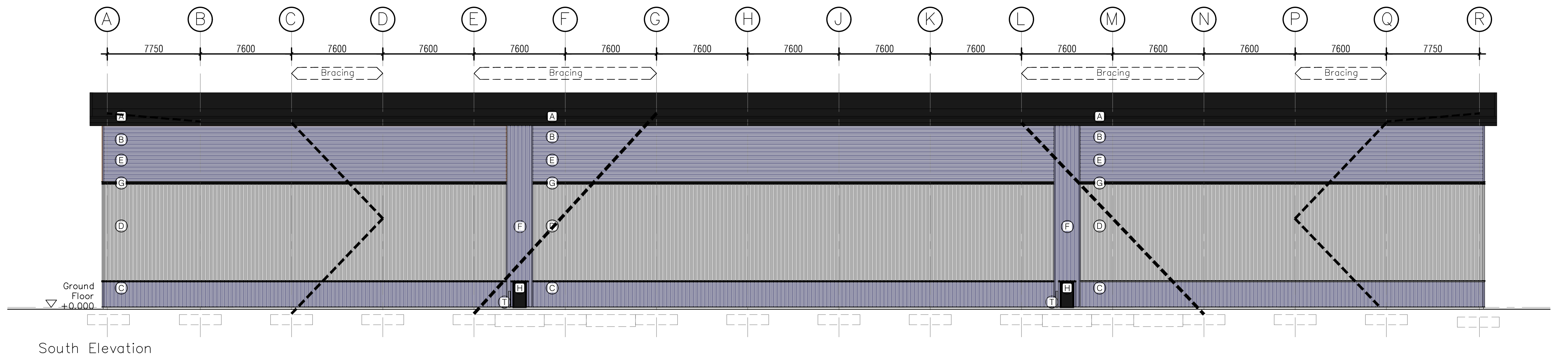
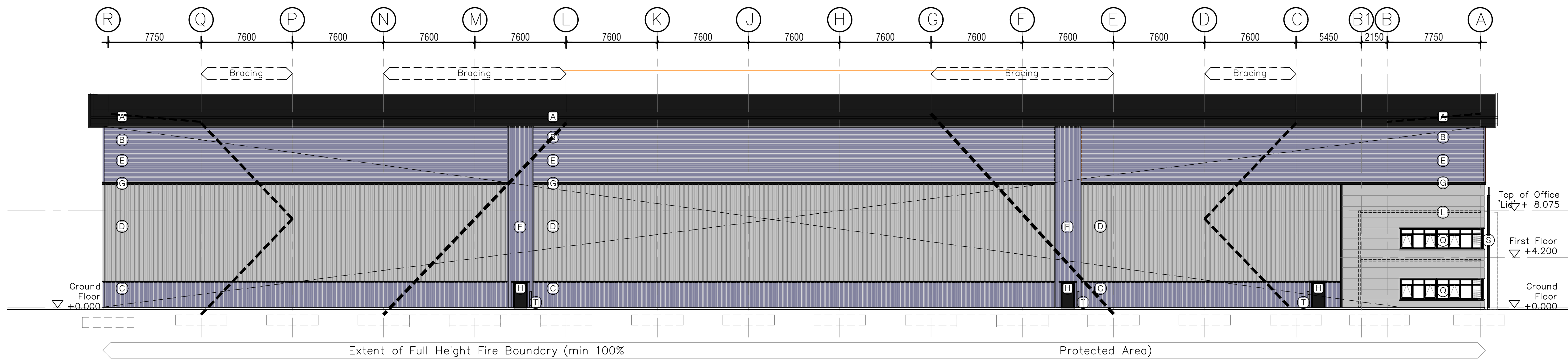
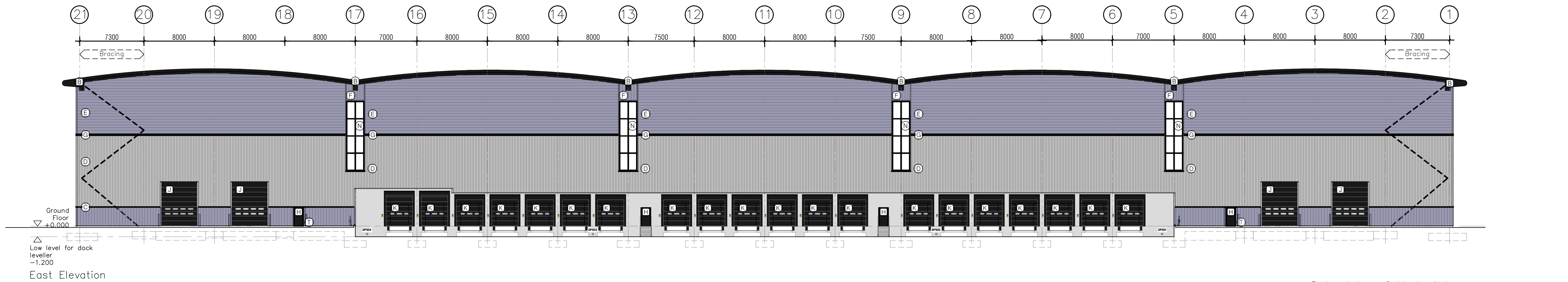
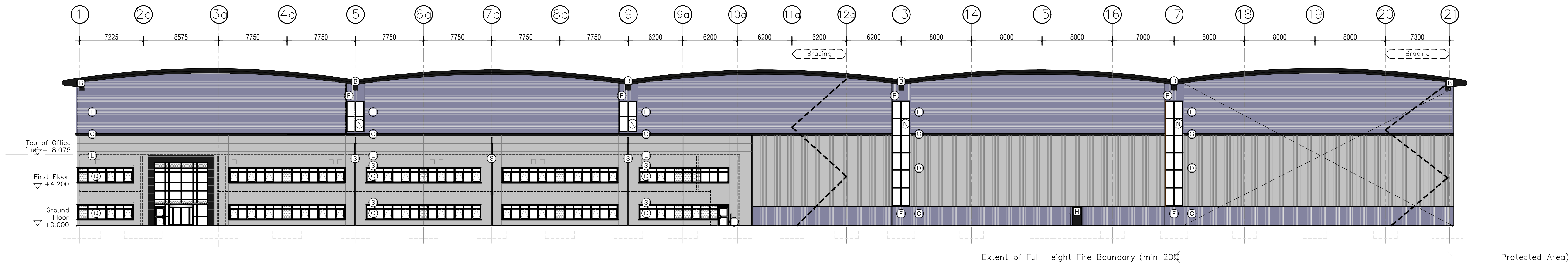


notes
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NOTE:
TO BE READ IN CONJUNCTION WITH AJA
BUILDING PLAN DRAWING REFERENCES
6236-607 AND 6236-615
REFER TO SUB-CONTRACTOR DRAWINGS FOR
RELEVANT SPECIALIST DETAILS
WINDOW, DOOR AND CURTAIN WALLING DETAILS
AND TYPES BY SPECIALIST SUB-CONTRACTOR

EXTENT OF FIRE BOUNDARIES AS AGREED WITH
BUILDING CONTROL



Schedule of Materials Distribution Centre

- NBS: H31/122A
A
- ROOF CONSTRUCTION
Built up roof system; double skin profiled steel sheet with loose laid insulation between.
External finish and colour: HPS Ultra; Anthracite Grey RAL 7016
- B
- Translucent non-fragile triple skin GRP rooflights to provide 15% coverage
- Eaves fascia and soffit in pressed metal:
Finish and colour: HPS 200 Ultra; Anthracite Grey RAL 7016
- NBS: H31/123A
124A
- C
- Class 0 rated internal lining for surface spread of flame to BS 475
Colour: manufacturers standard white
- WALLS
Built up walling system; double skin profiled steel sheet with loose laid insulation between.
- D
- Low Level; Vertically laid trapezoidal cladding:
External finish and colour: HPS 200 Ultra; Alaska Grey RAL 7000
- E
- Mid Level; Vertically laid trapezoidal cladding:
External finish and colour: HPS 200 Ultra; Silver Metallic RAL 9006
- F
- High Level; Horizontally laid trapezoidal cladding:
External finish and colour: HPS 200 Ultra; Alaska Grey RAL 7000
- G
- Feature panels; Vertically laid trapezoidal cladding:
External finish and colour: HPS 200 Ultra; Alaska Grey RAL 7000
- H
- Feature band between high and low level cladding types to be continuous around perimeter of building:
Colour: HPS 200 Ultra; Anthracite Grey RAL 7016
- NBS: L20/480
481
- J
- Class 0 rated internal lining for surface spread of flame to BS 475
Colour: manufacturers standard white
- NBS: L20/615
615
- K
- Level Entry doors
4 no. 4000mm wide x 5000mm high, electrically operated steel sectional vertical lift doors with 2 rows of 3No vision panels. HPS Colour coated insulated panels. Colour: Anthracite RAL 7016
- NBS: L20/617
617
- L
- Loading Dock doors
18 no. 3000mm wide x 3000mm high and 2 no. 3000mm wide x 3500mm high, electrically operated steel sectional vertical lift doors with 1 row of 2No vision panels. HPS Colour coated insulated panels; Colour: Anthracite RAL 7016
- NBS: H43/127A
127A
- M
- Offices
- N
- WALLS
Horizontally spanning composite Micro-rib steel faced panel, with pre-formed mitred corners. Colour: Metallic Silver RAL 9006
(Ventilation grilles to match cladding colour; Size, location and number TBC)
- O
- Entrance Feature Portico: PPC Aluminium
External finish and colour: HPS 200 Ultra, Anthracite RAL 7016
- P
- WINDOWS AND CURTAIN WALLING
PPC frame curtain walling with grey tinted anti-sun glazing and grey look alike spandrel panels where required.
External frame colour: Anthracite RAL 7016, Internal frame colour White RAL 9010
- Q
- PPC frame doors with grey tinted anti-sun glazing, including letter plate adjacent to main entrance doors.
External frame colour: Anthracite RAL 7016, Internal frame colour White RAL 9010
- R
- PPC frame windows with grey tinted anti-sun glazing and grey look alike spandrel panels where required. External frame colour: Anthracite RAL 7016, Internal frame colour White RAL 9010
- Manual revolving entrance doors
External finish: Stainless Steel

no.	date	revision	by
17.08.21	RECORD DRAWING		
21.01.21	CONSTRUCTION ISSUE		nm
10.09.20	PRELIMINARY ISSUE		nm



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project
Central M40
Phase 4
Banbury

drawing
Unit 6
GA Elevations

scale	1:200	at A0	drawn	K.Sid
checked	nm	date	May 2017	

6236 - 610 Rev C
RECORD DRAWING