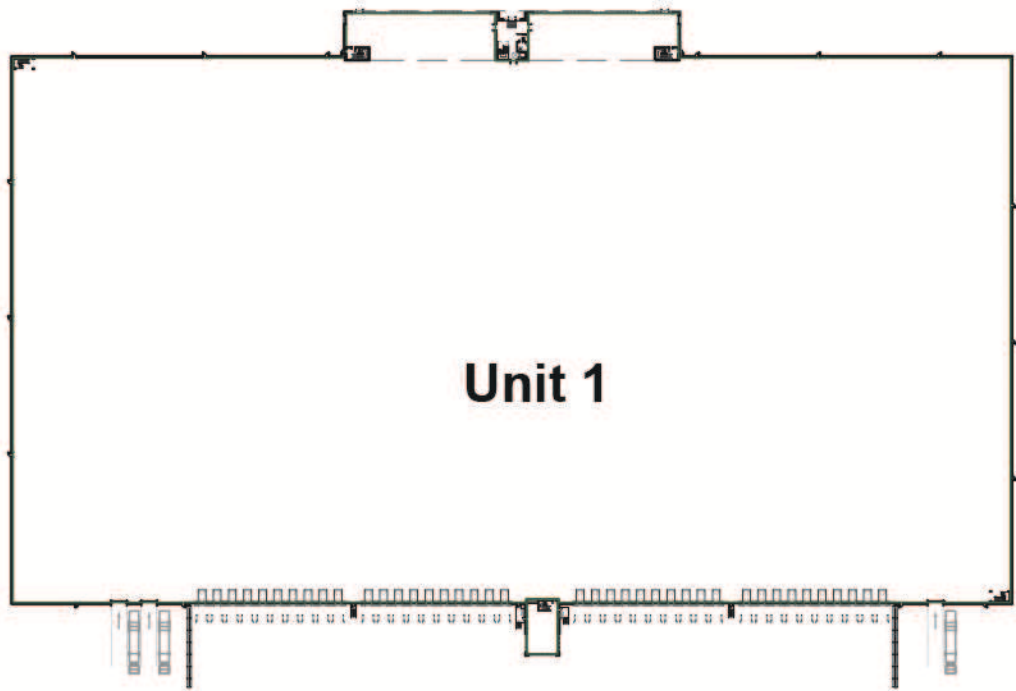
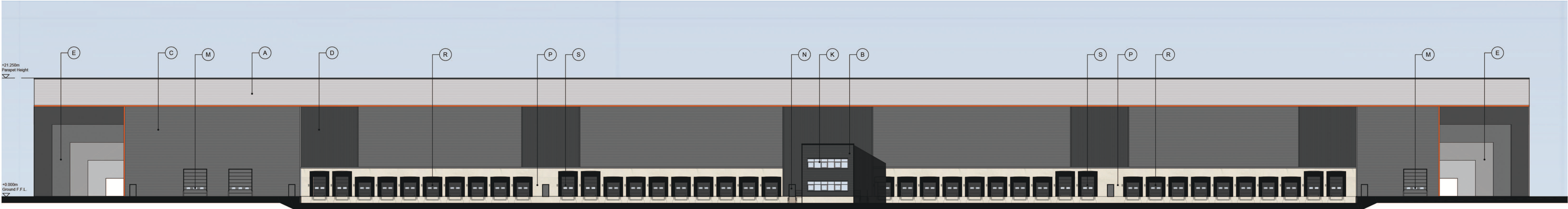


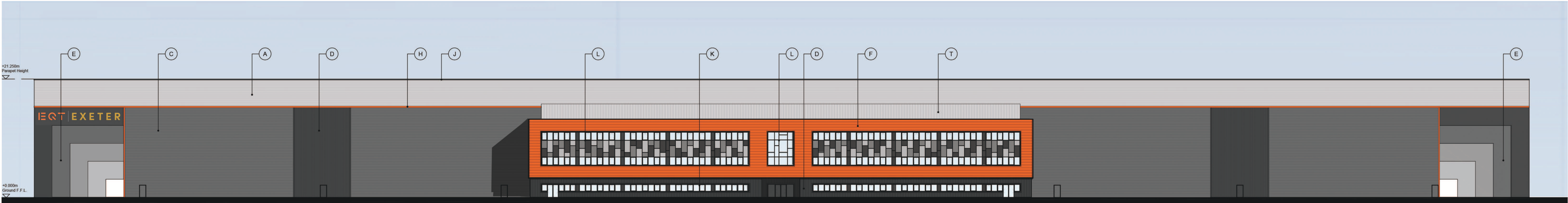
Proposed Part North Elevation
Scale 1:200



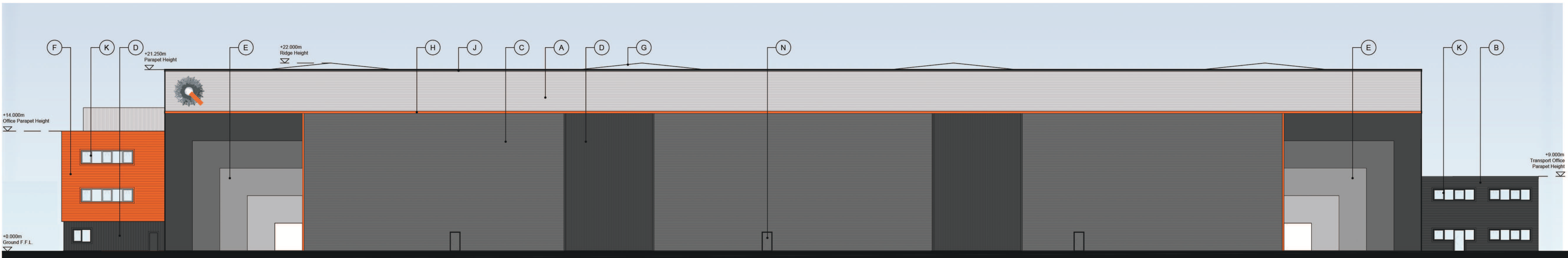
Key Plan
Scale: 1:2000



Proposed Part East Elevation
Scale 1:250



Proposed West Elevation
Scale 1:250



Proposed South Elevation
Scale 1:200

Materials Key:

- | | | | |
|--|--|---|--|
| (A) Horizontally laid profiled wall cladding system
Colour: Light Grey | (G) Trapezoidal profiled roof panels
Colour: Light Grey | (M) Sectional vertical lift level access loading door
Size: 4000mm wide x 4800mm high (clear opening)
Colour: Medium Grey | (T) Louvred Plant Screen
Colour: Light Grey |
| (B) Horizontally laid profiled wall cladding system
Colour: Dark Grey | (H) Feature Flashing
Colour: Bright Red Orange (RAL 2008) | (N) Steel insulated security door and frame
Colour: to match adjacent cladding | |
| (C) Horizontally laid profiled wall cladding system
Colour: Medium Grey | (J) Parapet Flashing
Colour: Dark Grey | (P) Precast insulated dock pro-wall system | |
| (D) Vertically laid profiled wall cladding system
Colour: Dark Grey | (K) Thermally broken polyester powder coated aluminium
mullion drained curtain wall system
Frame Colour: Dark Grey | (R) Sectional vertical lift dock doors
Size: 2800mm wide x 3000mm high (clear opening)
Colour: Medium Grey | |
| (E) Feature Corner Panel Cladding
Horizontally laid flat panel composite cladding system
Colour: Five shades banded Dark Grey to White | (L) Thermally broken polyester powder coated aluminium
mullion drained curtain wall system
Frame Colour: Dark Grey | (S) Sectional vertical lift Euro dock doors
Size: 2800mm wide x 4000mm high (clear opening)
Colour: Medium Grey | |
| (F) Horizontally laid trapezoidal cladding panel system
Finish: Colourcoat Prisma
Colour: Bright Red Orange (RAL 2008) | (Blanking Panel Colours: Dark, Medium & Light Grey) | | |



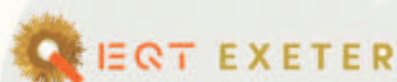
PLANNING
THIS DRAWING IS TO BE USED FOR THE STATED PURPOSE ONLY AND SHOULD NOT BE USED FOR ANY OTHER

P1 Issued For Planning	MS AD 15.12.22
rev amendments	by ckd date

Deacon Business Park, Knowsley

Proposed Elevations

Information Container LOD:	LOD 200
----------------------------	---------



RIBA R016 Stage	3 - Spatial Coordination
Document Submittal	MS / AD
Drawn / Checked	13/10/2022
Date	As Drawn
Scale	21631
Document Reference	21631 - UMC - 0001 - ZZ - DR - A 1301
Revision	P1