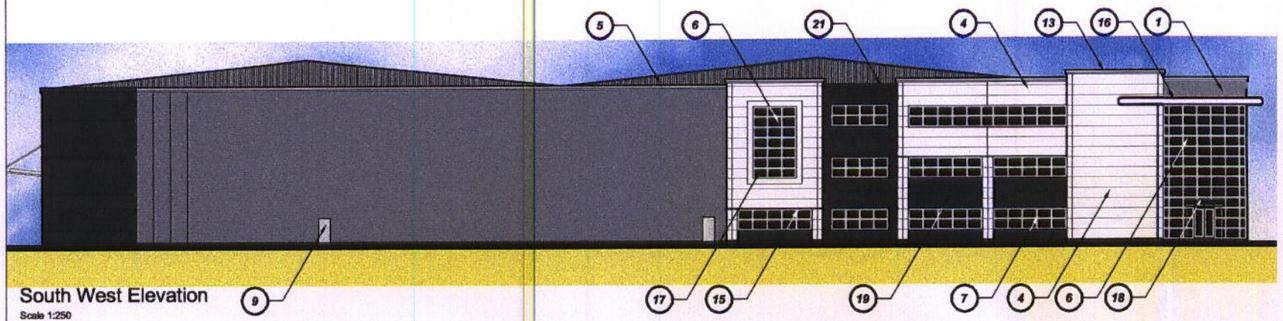
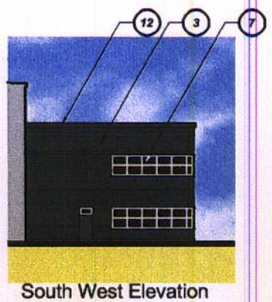
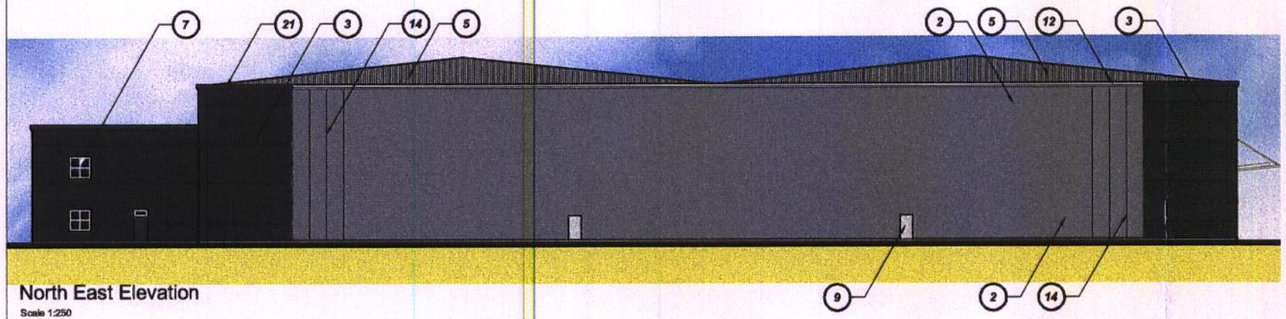


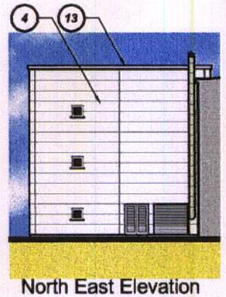
South West Elevation
Scale 1:250



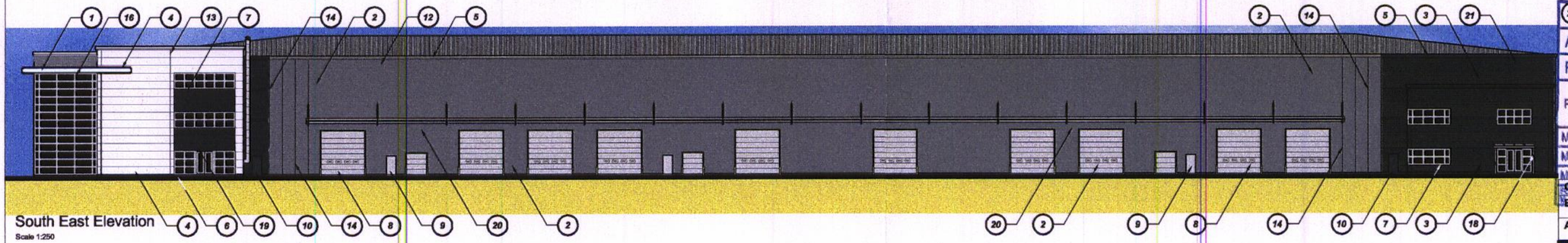
South West Elevation
Scale 1:250



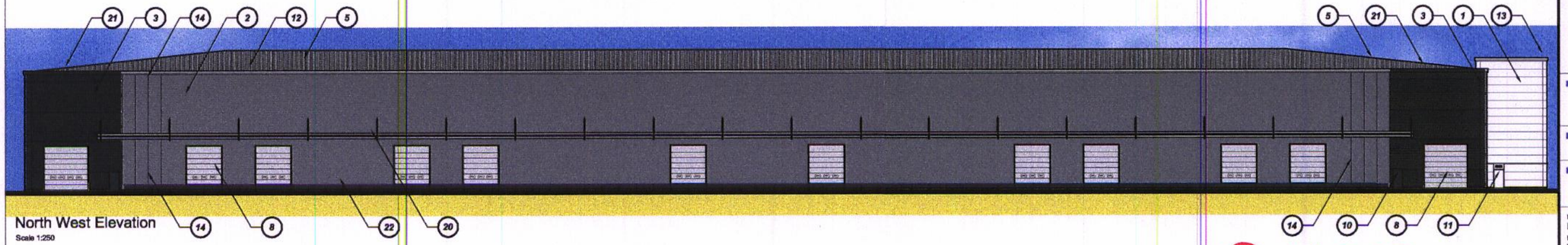
North East Elevation
Scale 1:250



North East Elevation
Scale 1:250



South East Elevation
Scale 1:250



North West Elevation
Scale 1:250

REVISED

SCALE 1:250

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notes :

1. If this drawing has been received electronically it is the recipients responsibility to print the document to the correct scale.
2. All dimensions are in millimetres unless stated otherwise. It is recommended that information is not scaled off this drawing.
3. This drawing should be read in conjunction with all other relevant drawings and specifications.

External finishes:

1. ***CA Group Twin-therm 'CA 32 1000R' wall cladding system horizontally laid***
   CA Group Twin-therm built-up wall cladding system with 'CA 32 1000R' profile external cladding sheet with preformed corners
   Colour: White (BS 00E55) Corus Colorcoat HPS200 coating
2. ***CA Group Twin-therm 'CA 32 1000R' wall cladding system horizontally laid***
   CA Group Twin-therm built-up wall cladding system with 'CA 32 1000R' profile external cladding sheet
   Colour: Metallic Silver (RAL 9006) Corus colorcoat HPS200 coating
3. ***CA Group Twin-Therm CA ARC 50 930' wall cladding system***
   CA Group Twin-Therm horizontally laid built-up wall cladding system with 'CA ARC 50 930' profile external cladding sheet with preformed corners
   Colour: Anthracite (RAL 7016) Corus Colorcoat HPS200 coating
4. ***Kingspan 'KS 900 MR' composite cladding***
   Mirco-rib horizontally laid composite panels with top hat option A outside face of composite panels to sit flush with outside face of adjacent built up cladding
   Colour: White (BS 00E55) Corus colorcoat HPS200 coating
5. ***CA Group Twin-therm 'CA 32 1000R' roof cladding system***
   CA Group twin-therm built up roof cladding system with 'CA 32 1000R' profile external cladding sheet
   Colour: Goosewing grey (BS 18A05) Corus Colorcoat HPS200 coating
6. ***Aluminium curtain wall/doors***
   Polyester powder coat thermally broken aluminium curtain wall (structural silicone system), grey anti-sun tint glazing, glazed corner junction.
   Colour: Anthracite (RAL 7016) powder coat finish
7. ***Aluminium window/curtain walling***
   Polyester powder coat thermally broken aluminium window / curtain walling with integrated automatic doors to main entrance casements equivalent to 8% of floor area, grey anti-sun tint glazing.
   Colour: Anthracite (RAL 7016) powder coat finish
8. ***Sectional overhead doors***
   Insulated to achieve a U value of 0.4W/m²K
   Colour: Metallic Silver (RAL 9006) powder coat finish
9. ***Steel insulated personnel door & frame***
   To achieve a U value 1.8W/²K to both door and frame.
   Colour: Metallic Silver (RAL 9006) powder coat finish
10. ***Steel insulated personnel door & frame***
    To achieve a U value 1.8W/²K to both door and frame.
    Colour: Anthracite (RAL 7016) powder coat finish
11. ***Steel insulated personnel door & frame***
    To achieve a U value 1.8W/²K to both door and frame.
    Colour: White (BS00 E55) powder coat finish
12. ***Parapet profiled flashing***
    400mm deep profiled parapet flashing, 200mm projection
    Colour: Metallic Silver (RAL 9006) Corus Colorcoat HPS200 coating
13. ***Parapet profiled flashing***
    400mm deep profiled parapet flashing, 200mm projection
    Colour: White (BS 00E55) Corus Colorcoat HPS200 coating
14. ***Feature double fin flashing***
    Double flashing at 1500mm vertical centres
    Colour: Metallic Silver (RAL 9006) Corus colorcoat HPS200 coating
15. ***Feature horizontal flashing***
    100mm deep horizontal flashing, 35mm projection
    Colour: White (BS 00E55) Corus colorcoat HPS200 coating.
16. ***Curtain wall roof flashing***
    1400mm projection from face of main cladding line with 700mm deep profiled flashing
    Colour: White (BS 00E55) Corus colorcoat HPS200 coating.
17. ***Feature window flashing***
    500mm deep feature flashing
    Colour: White (BS 00E55) Corus Colorcoat HPS200 coating.
18. ***Glazed Entrance Canopy***
    Feature Glazed Canopy over main entrance doors with CHS & UC framework.
    Colour: White (BS 00E55) powder coat finish.
19. ***CA Group Twin-Therm CA ARC 50 930' wall cladding system***
    CA Group Twin-Therm horizontally laid built-up wall cladding system with 'CA ARC 50 930' profile external cladding sheet with preformed corners to be set 500mm back of cladding line.
    Colour: Anthracite (RAL 7016) Corus Colorcoat HPS200 coating
20. ***Loading bay canopy***
    Canopy projecting 3m from main building with steelwork brackets, single skin profile roof cladding with associated gutters flashings and downpipes
    Colour: Metallic Silver (RAL 9006) Corus colorcoat HPS200 coating
21. ***Parapet profiled flashing***
    400mm deep profiled parapet flashing, 200mm projection
    Colour: Anthracite (RAL 7016) Corus Colorcoat HPS200 coating
22. ***Canopy fascia***

Carlisle City Council
PLANNING
ACK'D
REPLIED
REC'D 14 AUG 2009
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rev	amendments	by	ckd	date
C	Drawing revised for Planning issue.	LF	TG	16.05.08
B	Elevations amended to suit grid & layout changes.	LF	TG	22.04.08
A	Elevation amended following floor layouts alterations.	LF	TG	15.04.08

RPS
Sherwood House
Sherwood Avenue
Newark, Nottinghamshire
NG24 1QQ
T +44 (0) 1636 605 700
F +44 (0) 1636 610 696
W www.rpsgroup.com
E rpsnewark@rpsgroup.com

Client: MADL

Project: Manchester Airport Transit Units

Title: Unit A Elevations

Drawing Status	Date Created	Drawing Scale
Preliminary	17.03.08	1:250
Project Leader	Drawn By	Initial Review
TG	LF	TG

Drawing Number: 15435 / A1 / 023
Rev: C