

1. FACADE FINISH - RAIN SCREEN CLADDING
Single fired ceramic tile system (grey shades)
2. FACADE FINISH - RAIN SCREEN CLADDING
Single fired ceramic tile system (blue shades)
3. FACADE FINISH - BRICK WORK
Brick type 1: Block ABC (buff shades)
4. FACADE FINISH - BRICK WORK
Brick type 2: Block ABC (grey shades)
5. FACADE FINISH - PERFORATED PANEL
Dark bronze coloured perforated metal screen to acoustic ventilation panel

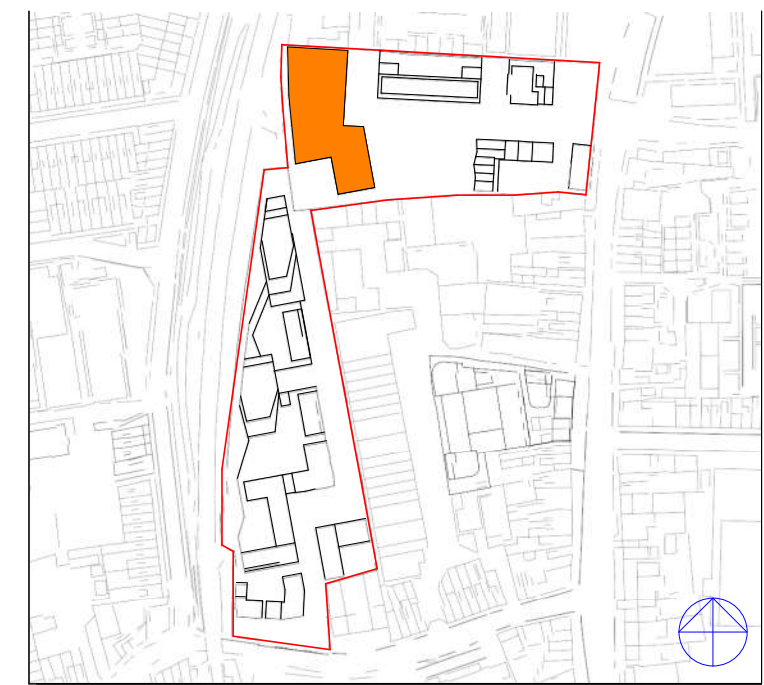
6. BALUSTRADES
Bronze coloured perforated metal sheet
7. BALUSTRADES
Dark bronze coloured vertical metal railings
8. WINDOW FINISH
Proprietary black PPC aluminium glazing system
9. DOOR FINISH
Proprietary black PPC aluminium glazing system
10. DOOR FINISH
Proprietary bronze PPC aluminium system, solid door to ancillary room

11. GLAZED SCREEN
Glazed screen for wind mitigation
12. SLAB EDGE TREATMENT
Type 1 – Stepped to every three storey (grey shades)
13. SLAB EDGE TREATMENT
Type 2 – Stepped and recessed to storeys between Type 1 (brown shades)
14. SLAB EDGE TREATMENT
Type 3 – Decorative to every three storeys (blue shades)

15. SLAB EDGE TREATMENT
Type 4 – Stepped and projecting to storeys between Type 3
(blue shades)
16. SCALLOPED PARAPET
17. METAL WINDOW HEAD
Bronze coloured inset metal window head detail
18. BRICK WINDOW HEAD
Inset brick lintel detail
19. BRICK CHAMFER
Chamfered brick detail

20. INSET BRICK PANEL
21. TILED FLOOR
Grey tiles to terrace
22. BRICK PIER
23. PROJECTING GLAZED CANOPY
24. BALCONY GLAZED PANEL
Glazed panel for wind mitigation

25. FRAMED PARAPET DETAIL
26. GLAZED BALUSTRADE



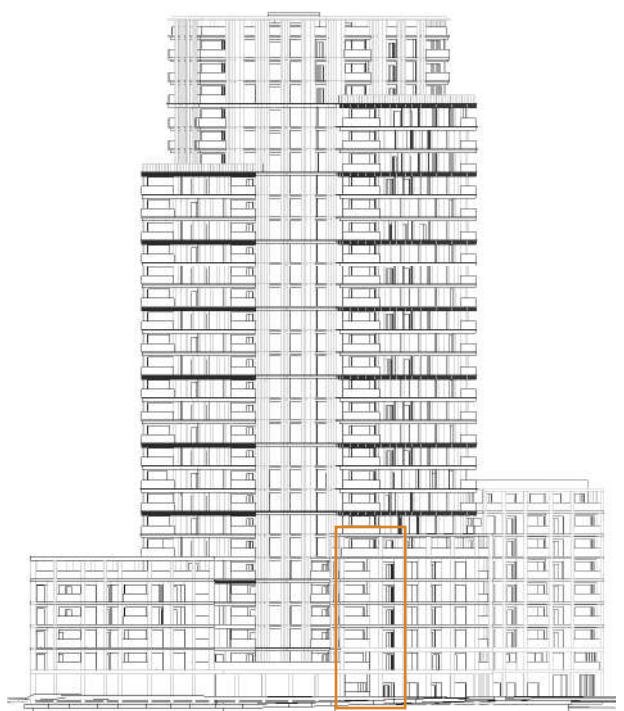
NOTES:

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT F3 ARCHITECTS
& INTERIORS DRAWINGS AND SPECIFICATIONS, M&E, FIRE COMPARTMENT STRATEGY,
ACOUSTIC, AV, STRUCTURAL ENGINEERS DRAWINGS AND SPECIFICATIONS.

INTERNAL LAYOUTS SHOWN FOR INDICATIVE PURPOSES ONLY

*Where no numbered tag in drawing, material description not applicable

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-DEPOT-F3-ZABC-ZZ-EL-A-82508
-DEPOT-F3-ZABC-ZZ-DR-A-82515
-DEPOT-F3-ZABC-ZZ-DR-A-82516
-DEPOT-F3-ZABC-ZZ-DR-A-82517
-DEPOT-F3-ZABC-ZZ-DR-A-82518
-DEPOT-F3-ZABC-ZZ-DR-A-82519
-DEPOT-F3-ZABC-ZZ-DR-A-82520
-DEPOT-F3-ZABC-ZZ-DR-A-82521
-Detailed tower renders as set out in
the DAS, fig(s) 206,207 and 208 on
p.122, 123.
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KEY ELEVATION

[illegible]

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Except for Planning purposes, figured dimensions only are to be taken from this drawing.
All dimensions are in millimetres unless otherwise stated.
All dimensions shall be checked on site prior to works commencing.
Any discrepancies shall be reported to the Architect.
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Health and Safety

Refer to relevant Construction (Design and Management) documentation where applicable. The Contractor shall plan, manage and monitor the works inclusive of temporary erection stability. Any works that are found to be unstable in the temporary state are to be reported directly to the structural engineer and Main Contractor/ Package Manager in order to provide safe temporary support. Check on site prior to commencement of works/fabrication etc.

project

The Goods Yard and The Depot, High Road West
The Goods Yard: 36 & 44-52 White Hart Lane.
The Depot: 867-879 High Road.

title
**BLOCK ABC PROPOSED ELEVATION
DETAIL - NORTH SHOULDER**

drawn by	scale	paper	project n
MR	1 : 50	A1	190712
status			revision

A2 - ISSUED FOR PLANNING **A2.P**

drawing no

DEPOT-F3-ZABC-ZZ-DR-A-82519



1 BLOCK ABC - NORTH SHOULDER - SECTION

SCALE 1:50



BLOCK ABC - NORTH SHOULDER - ELEVATION

SCALE 1:50



BLOCK ABC - NORTH SHOULDER - BAY STUDY

SCALE 1:50

