

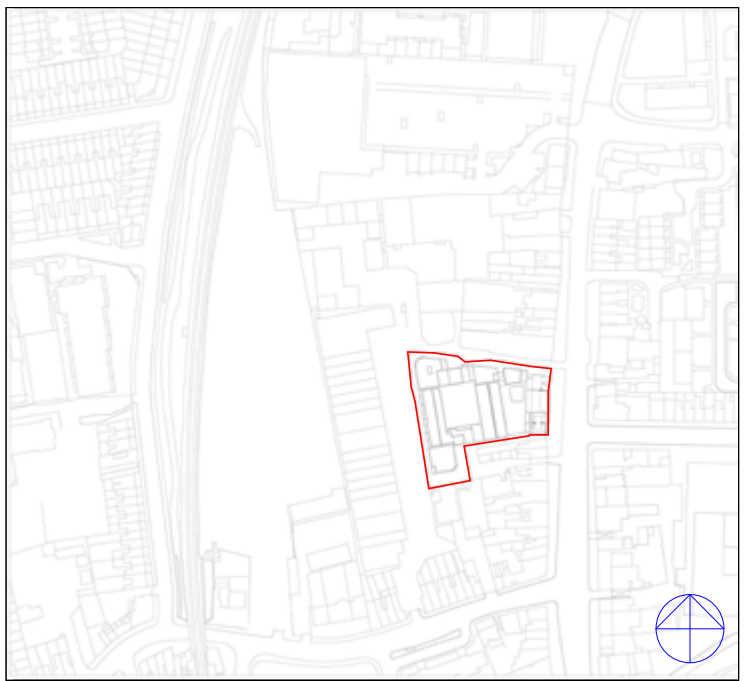
1. FACADE FINISH - BRICK WORK
Brick type 1: red shades
2. FACADE FINISH - BRICK WORK
Brick type 2 - grey shades
3. FACADE FINISH - BRICK WORK
Brick type 3 - buff shades
4. FACADE FINISH - BRICK WORK
Brick type 4 - white shades
5. FACADE FINISH - BRICK WORK
To match existing

6. FACADE FINISH - BRICK WORK (HEADER COURSE)
Brick type 1: red shades
7. FACADE FINISH - BRICK WORK (HEADER COURSE)
Brick type 3: buff shades
8. FACADE FINISH - BRICK WORK (HEADER COURSE)
Brick type 4: white shades
9. FACADE FINISH - BRICK WORK
Blue/grey toned glazed bricks
10. WINDOW FINISH
Proprietary PPC aluminium glazing system (bronze, white or grey as shown)

11. DOOR FINISH
Proprietary bronze PPC aluminium glazing system
12. DOOR FINISH - SHOP FRONT
Timber framed glazing system (to match historic detail)
13. DOOR FINISH
Louvred bronze PPC aluminium system, solid door
14. DOOR FINISH
Louvred bronze PPC aluminium system
15. SLAB EDGE TREATMENT
Precast ribbed band : red shades

16. WINDOWHEAD TREATMENT
Painted Concrete : red shades
17. WINDOWHEAD TREATMENT
Painted Concrete : white shades
18. WINDOWHEAD TREATMENT
Painted Concrete : grey shades
19. FACADE FINISH - STANDING SEAM CLADDING
Bronze coloured metal panel
20. VENTILATION GRILLS
Colour : As shown

21. BRICK PIER
22. BRICK CLOISTERS
23. BRICK INSET PANEL
24. BRONZE SOFFIT PANEL
25. PLANTER
Brick type 2 - grey shades



NOTES:

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

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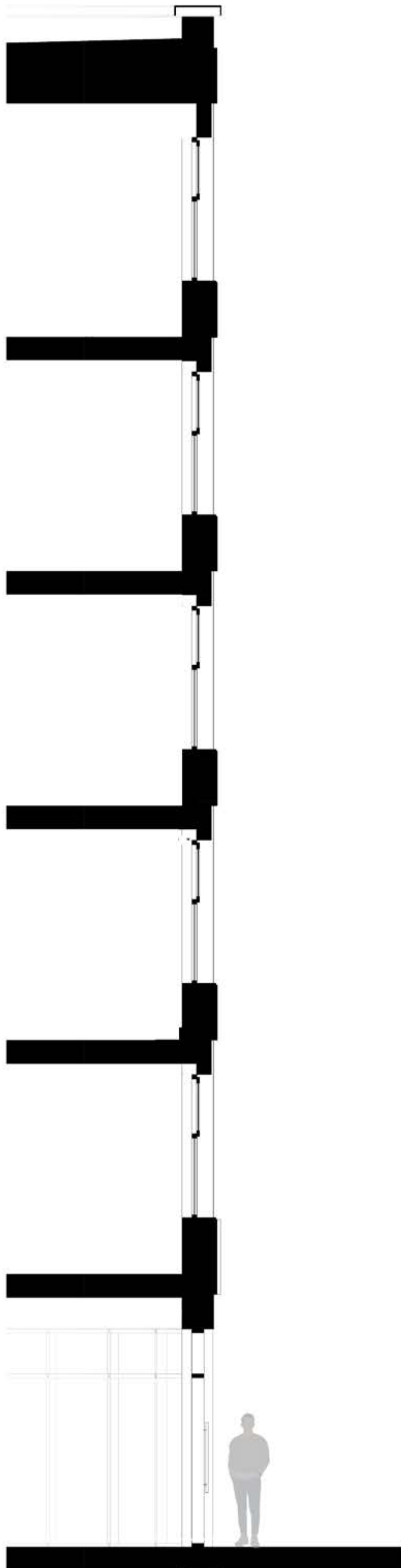
Refer to relevant Construction (Design and Management) documentation where applicable. The Contractor shall plan, manage and monitor the works inclusive of temporary erection stability. Any works that are found to be unstable in the temporary state are to be reported directly to the structural engineer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

THE PRINTWORKS
819-829, HIGH ROAD, TOTTENHAM,
LONDON, N17 8ER

PROPOSED GA ILLUSTRATIVE
MATERIALS ELEVATION BAY STUDY

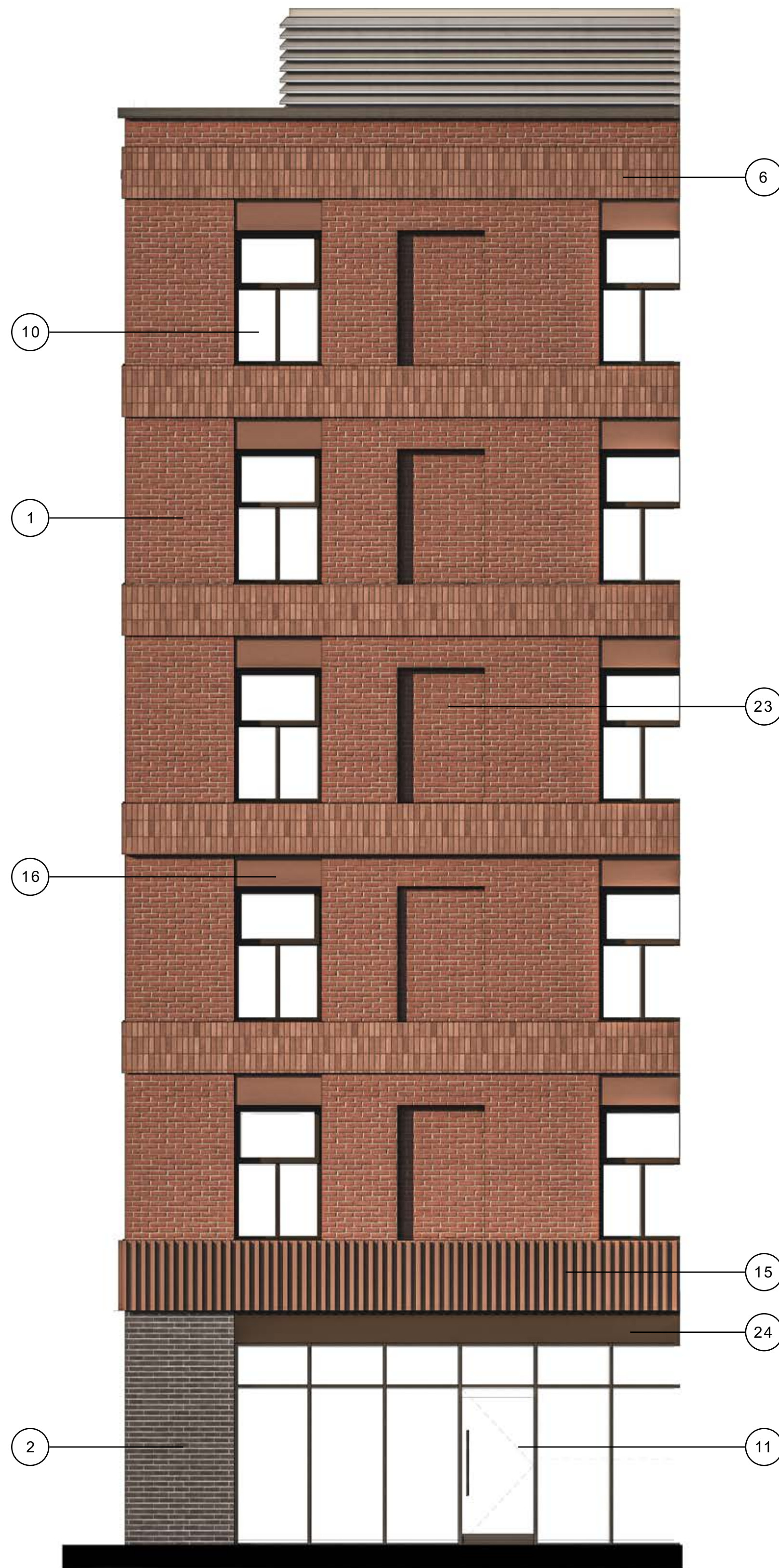
drawn by	scale	paper	project no
DG	1 : 50	A1	220428

status	revision
A2 - ISSUED FOR PLANNING	A2.P1

drawing no
PRINT-F3A-ZZ-ZZ-EL-A-82554

1 SOUTH WEST ELEVATION - SECTION DETAIL

SCALE 1:50



2 SOUTH WEST ELEVATION - ARTICULATION

SCALE 1:50



3 BAY STUDY - SOUTH WEST FACADE - ARTICULATION

SCALE 1:50

