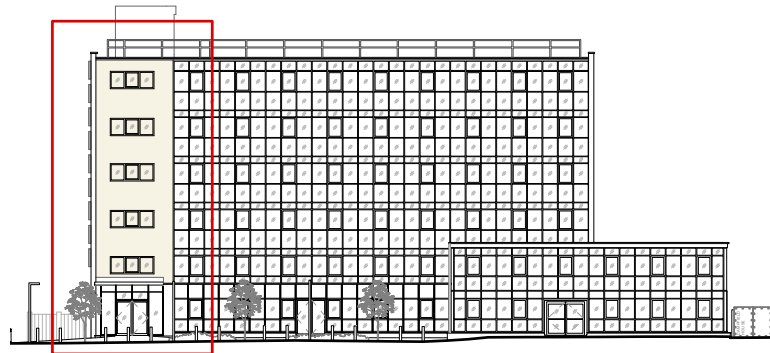




C Proposed South Elevation
1:500 at A3

Existing cladding to west elevation and south elevation of core remains unchanged

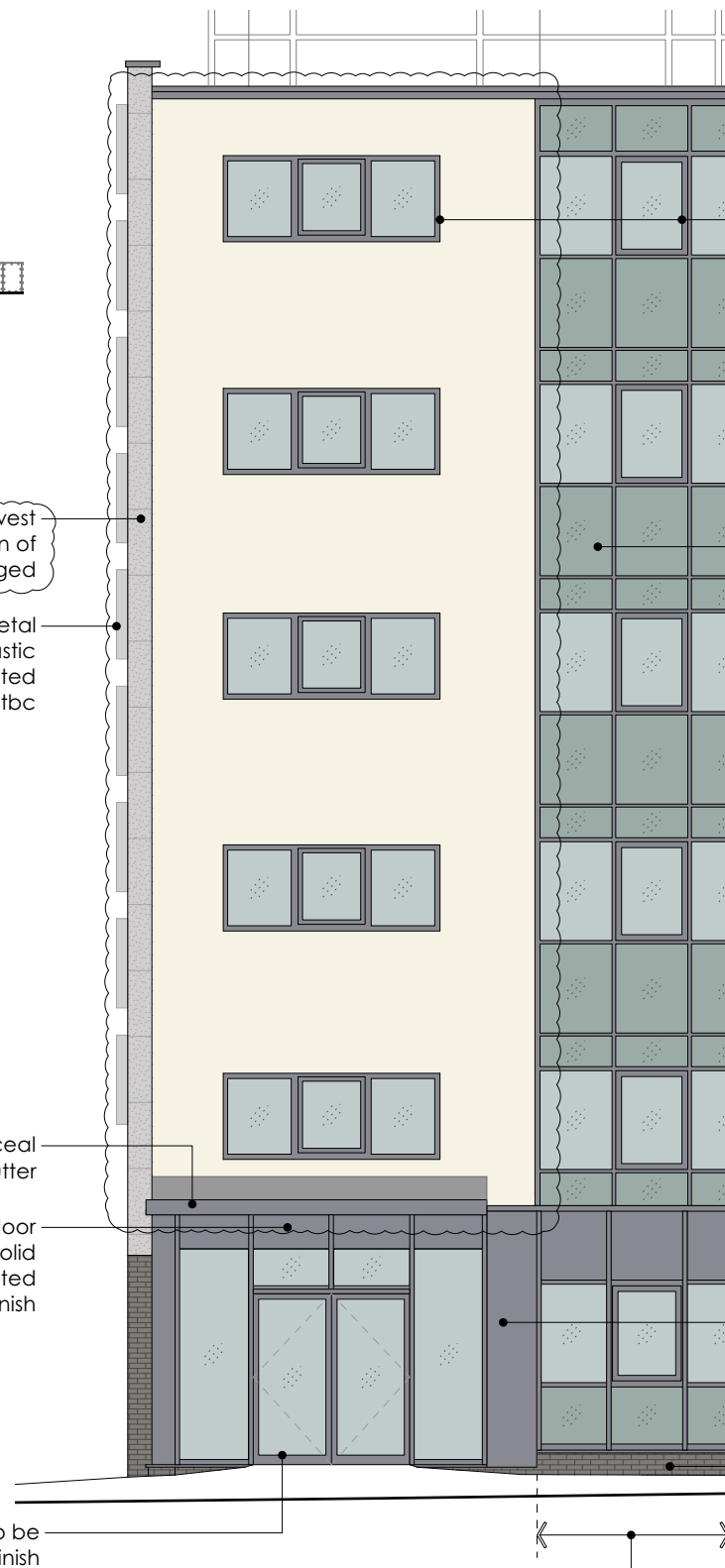
Signage - extruded black metal letters with white frosted plastic diffuser to front face, illuminated from within. Wording/name tbc

Fascia installed to conceal gutter

Signage panel above door removed and existing solid panel to be re-painted anthracite, matte finish

Existing glazing frames to be painted, matte anthracite finish

A Proposed Detailed Elevation
1:100 at A3



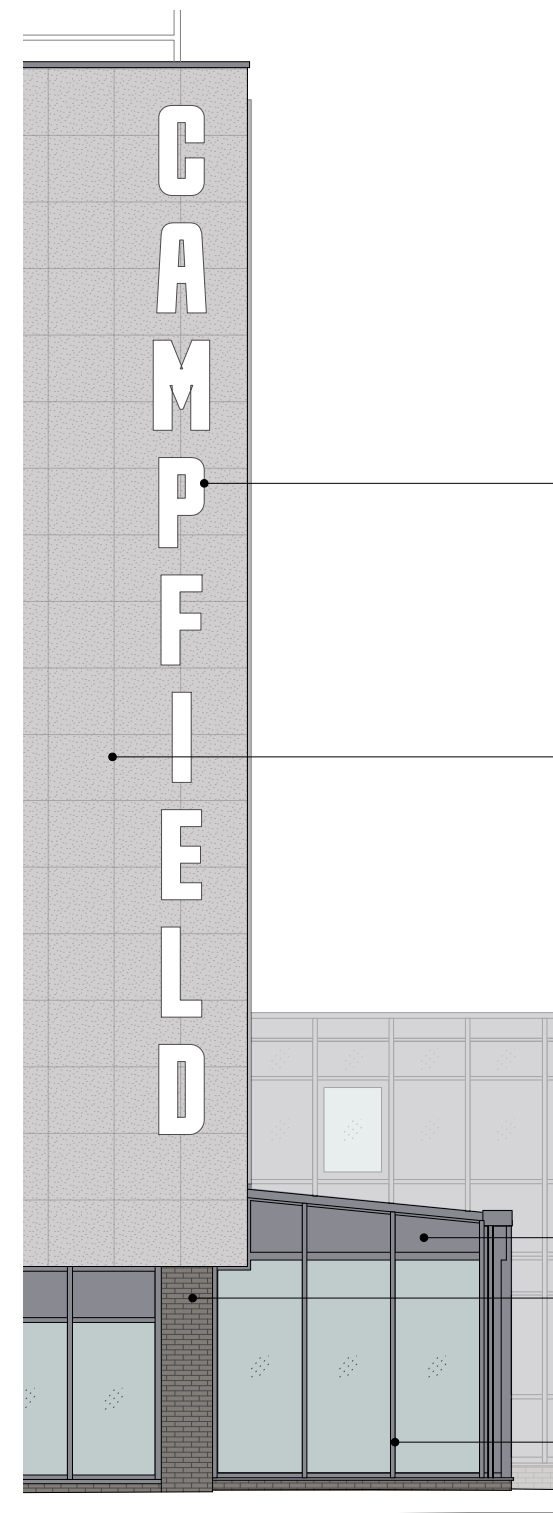
Existing windows are cleaned and repaired where necessary (along with the rest of the building envelope)

Building envelope (incl curtain walling to upper floors) to be cleaned and repaired where necessary

Existing green 'fin' removed and new aluminium cladding piece installed in it's place, matte anthracite finish

All existing black brickwork to remain unchanged

For details of proposed decoration works to existing curtain walling on ground and first floors, refer to CH_GE-10



Signage - extruded black metal letters with white frosted plastic diffuser to front face, backlit from within. Wording/name tbc

Existing cladding to west and south elevations of core remains unchanged

Existing non-glazed spandrel panels to have any existing film removed and to be re-painted anthracite, matte finish

All existing black brickwork to remain unchanged

Existing window and curtain walling frames to be painted anthracite, matte finish

B Proposed Detailed Elevation
1:100 at A3

0 1 2 M



Studio Hart Limited
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London, W1 SPE

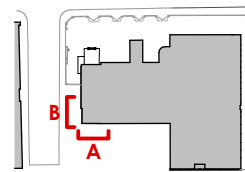
PROJECT **Castlefield House**

DRAWING **PROPOSED DETAILED ELEVATION**

SCALE *As Noted* PROJECT NUMBER **24-021**

DATE *Nov 2024* DRAWING STATUS **Planning**

DWG No. **CH-GE-11** REVISION **P3**



P3	Planning
P2	Planning
P1	Planning
STATUS	REVISION

07/02/25
27/01/25
22/11/24
DATE

General Notes:
All dimensions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings.
Sizes of and dimensions to any structural elements are indicative only. See structural engineers drawings for actual sizes / dimensions.
Sizes of and dimensions to any service elements are indicative only. See service engineers drawings for actual sizes and dimensions.
This drawing to be read in conjunction with all other Architect's drawings, specifications and other Consultants' information.
All proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers recommended details.
Any discrepancies between information shown on this drawing and any other contract information or manufacturers/suppliers recommendations is to be brought to the attention of the Architect.
DO NOT SCALE FROM THIS DRAWING.