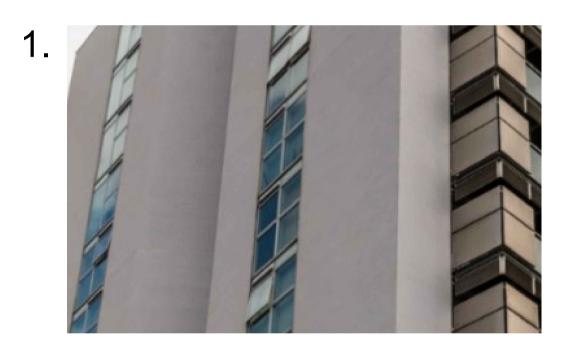


North Elevation 3 - Proposed



2.



- 1. Remove all existing EPS Rendered System wall & replace with Non combustible Render System to European fire class A1/A2 -S1, d0. with render finish to match existing.
- 2. Remove all existing Aluminium Insulated Core Infill Panels & replace with Non combustible Aluminium Insulated Core Infill Panels to European fire class A1/A2 -S1, d0 in accordance to EN13501 with colour to match existing.
- Balcony works Replacement of existing polymer composite planks and timber decking underneath and substraites with Non-combustible aluminium decking board to all balconies fire class Class A1/A2-s1, d0. in accordance to EN 13501-1 to match existing.
- 4. All existing window/door systems, curtain walling and glass balustrades are to retained as existing.

2

4

3

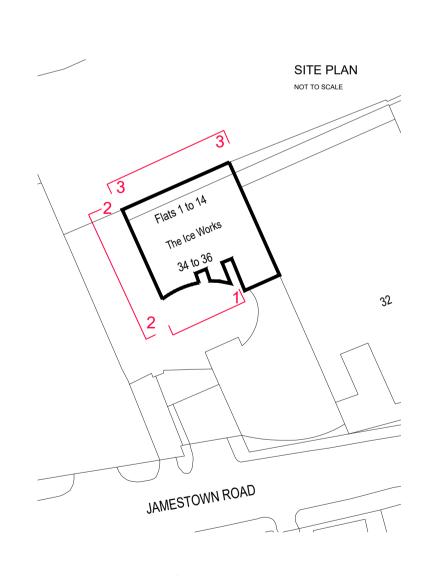
- 4 - 4



Above: recent site photographs of the building

DO NOT SCALE REPORT ERRORS AND OMISSIONS TO THE ARCHITECT CHECK ALL DIMENSIONS BEFORE FABRICATION REVISION DRAWN CHK'D DATE

| - | Intial Issue | JP | RW | 28/03/24 |
|----|----------------------------|----|----|------------|
| 01 | Updated following comments | JP | RW | 01/04/2025 |
| 02 | Updated Issue | JP | RW | 09/04/2025 |



PLANNING

| SCALE | 1:100@A1/1:200@A3 |
|-------|-------------------|
| DATE | MARCH 2025 |
| DRAWN | JP |

Barretts The Ice Works, 34-36 Jamestown Road Camden, London NW1 7BY TITLE

CONTRACT

DRAWING No 3810050_IW-106 REVISION 02

CHECKED RW

EXISTING & PROPOSED PRINCIPAL FACING MATERIALS NORTH ELEVATION SHEET 3

> Architects + Building Surveyors Brook House Coventry Road Ilford Essex IG1 4QR T 020 8532 4141 F 020 8532 4140