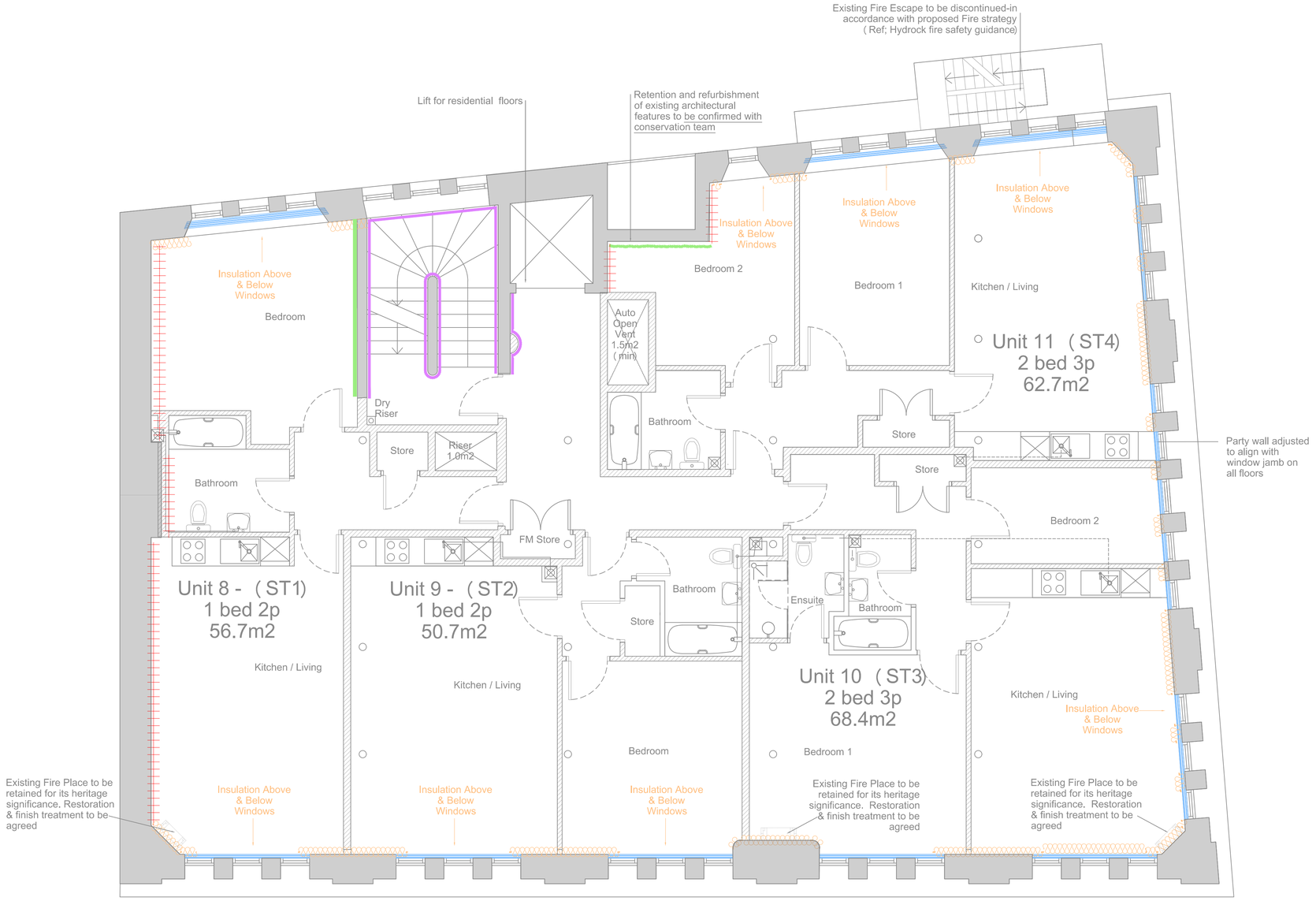

LEGEND - Wall Finishes

- Type 1 Wall treatment - Internal insulation and plaster finish
- Type 2 Wall treatment - Retain / Repair existing brick finish
- Type 3 Wall treatment - Restore plaster & Timber finish
- Type 3a- Restore existing architectural feature
- Type 4 - Existing intrusive modern paintwork applied to existing masonry to be stripped off and pointing made good, Methodology & paint specification to be agreed with planning conservation officer. *
- Type 5 - Restore existing wall finish - Clean, re-point make good any existing paint finish. *
- Secondary Glazing
- New Timber Windows to match existing
- New lightweight partition with acoustic insulation-Smooth Plaster finish
- New External Insulated Wall-Internal Plaster Finish as Existing
- Fire Compartmentation Line

* A paintwork analysis is required along with an agreed cleaning method statement to inform proposed finishes in respect of the original / historic features including the grand staircase, ironworks (beams columns etc)

All drawings and models remain the property of the Architect and must not be loaned, copied or used for any purpose whatsoever without the Architects written consent. Only dimensioned figured from this drawing are to be used. Contractors must check all dimensions relating to their work and report any discrepancies to the Architect before proceeding.

revisions

A -	Minor changes to layout	19-12-2022
B -	Wall finishes revised following planning comments	14-04-2023
C- 1.	New wall Type 5' created	20-04-2023
2.	Stair mid wall finish indicated	

the spaceStudio
architects & designers

TAA Space Studio @ Fraser House
36 Charlotte Street
Manchester
M1 4FD
tel: 0161 215 6220

Third Floor
The Landscome
Business Park Works
114-116 Hurst Reception Row
Birmingham
B5 7RR
tel: 0121 212 6616
fax: 0121 233 4098

design@thespacestudio.com
www.thespacestudio.com

project and code

Fraser House
36 Charlotte Street,
Manchester M1 4FD

2022-1008M

drawing title

Proposed Wall Finishes
Third Floor Plan

PLANNING ISSUE

drawing number / revision

2022-1008M - 036 C

scale

1:50 @ A1

date

19.12.2022

drawn / checked

CT / KS

0 0.5 1 2
Metres