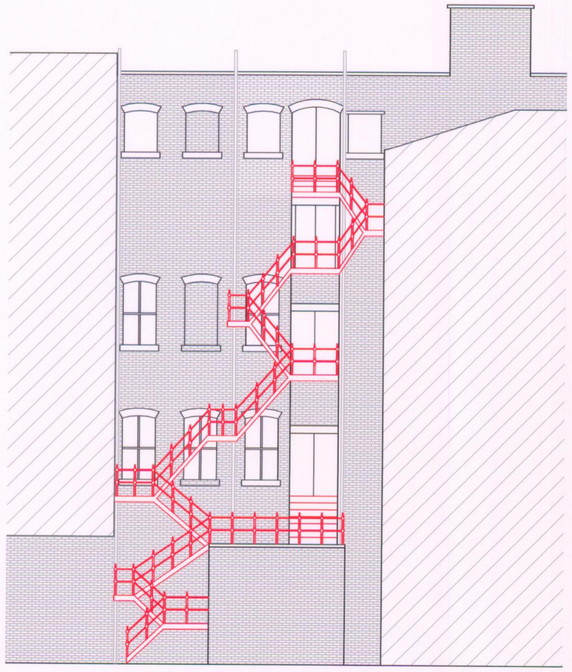
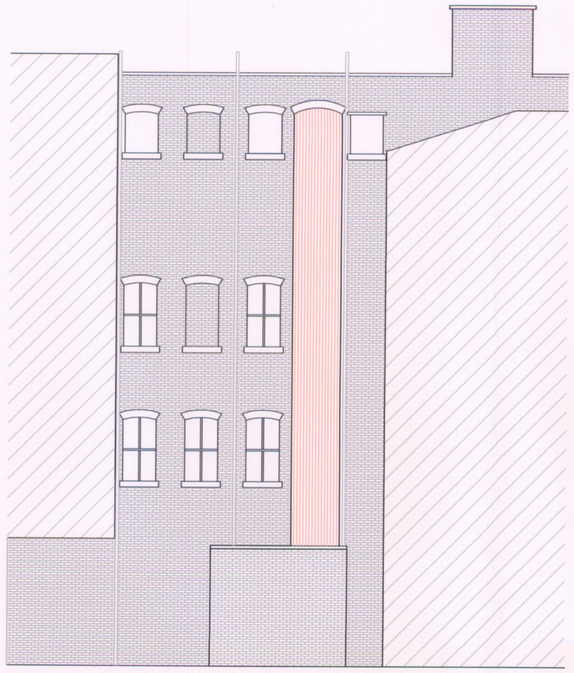


Elevation 2A- Existing

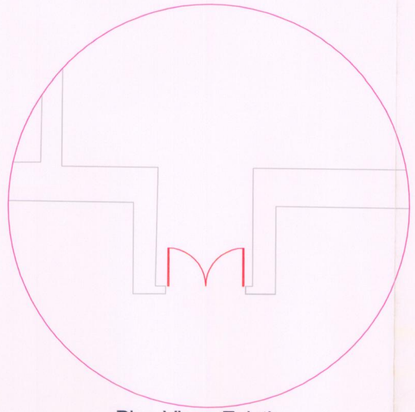
Remove existing metal staircase and dispose off site



Elevation 2A- Proposed

Infill recess with Cedar timber cladding to form service riser

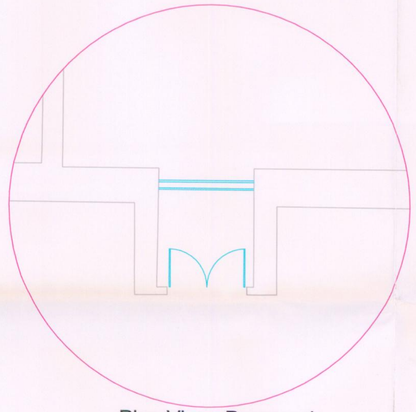
Scale 1:100



Plan View- Existing

Strip out as follows:

- Remove existing metal external fire excape
- Remove existing timber doors



Plan View- Proposed

Form new service riser as follows:

- Form timber frame fixed to adjacent walls
- Clad external face of frame in Cedar wood cladding
- Allow to install breather membrane behind cladding
- Insulate cavity with 50mm mineral wool
- Double line internal face of wall with wallboard
- Form fire proofed platforms to each level
- Replace all internal doors with FD60s

Scale 1:50

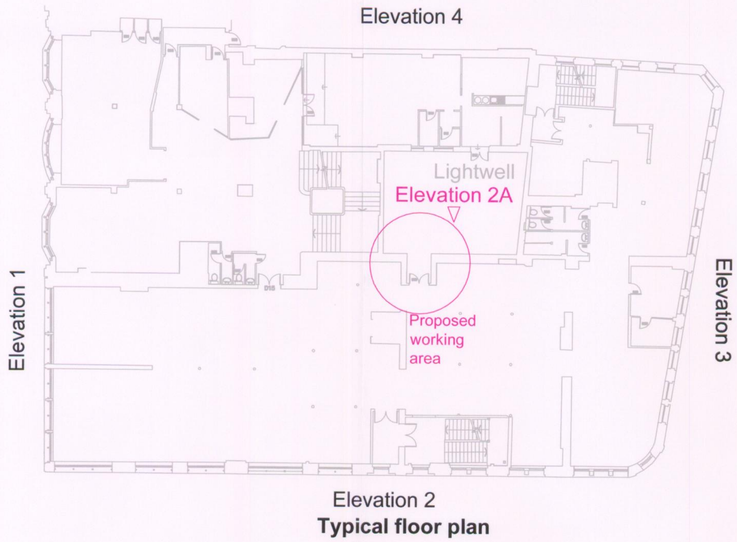
INDICATIVE LOCATION PLAN:

CONTRACTOR TO VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING ANY WORK OR PREPARING SHOP DRAWINGS.

ALL WORK MUST COMPLY WITH THE RELEVANT AUTHORITIES REQUIREMENTS.

DIMENSIONS MUST NOT BE SCALED FROM THIS PRINT.

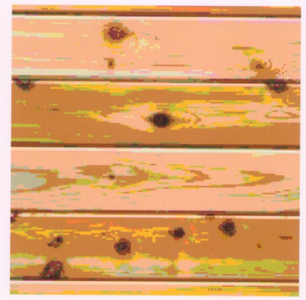
Notes:



Typical floor plan

Scale 1:200

Example of Timber cladding



PLANNING
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INITIAL | DATE
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FOR ACTION

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SITE: Affleck's Palace, Manchester	
SCHEME: Refurbishment	
DRAWING: Planning application	
SCALE: As stated	DATE: April 2008
SCALE:	DRAWN: Martin Crews
DWG NO: 08	REV:

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