

- Ground Floor
 - Easy access
 - Section of building with no scaffolding
- Commence soft strip of internal wall
- Test of 2-3sqm of brick wall cleaning / preparation

Clear materials and debris and install task lighting to carry out internal works

Wall is noted on structural engineer's drawings for demolition. Site photographs suggest this wall is of timber construction.

Scope for this stage is to investigate and seek to remove the wall. Gain access to brick wall behind to evaluate current condition

Ground Floor
restricted access

Architect Drawing
05013_B1_12_3201
indicates this wall as
structural wall.
Investigation on site
required to survey and
determine structural
nature and condition

nd damp investigation, the _____
for the existing floors/joists and
rmed. The proposal will seek to
ent, and repair where possible.

Restricted
access onto
scaffold crawl-
way internally

Test patch of 2-3sqm to removing existing paint / plaster in line with the SLHA Conservation Implementation Strategy

Remove existing plaster. Bricks cleaned in preparation for exposed finish with final design

Retain ☐ doorway to existing open courtyard no internal storage room

Aperture filled with reclaimed brickwork from the project.

Doorway
leading to
Back Turner
Street

Plastered —
wall

Boarded window with

No access —

