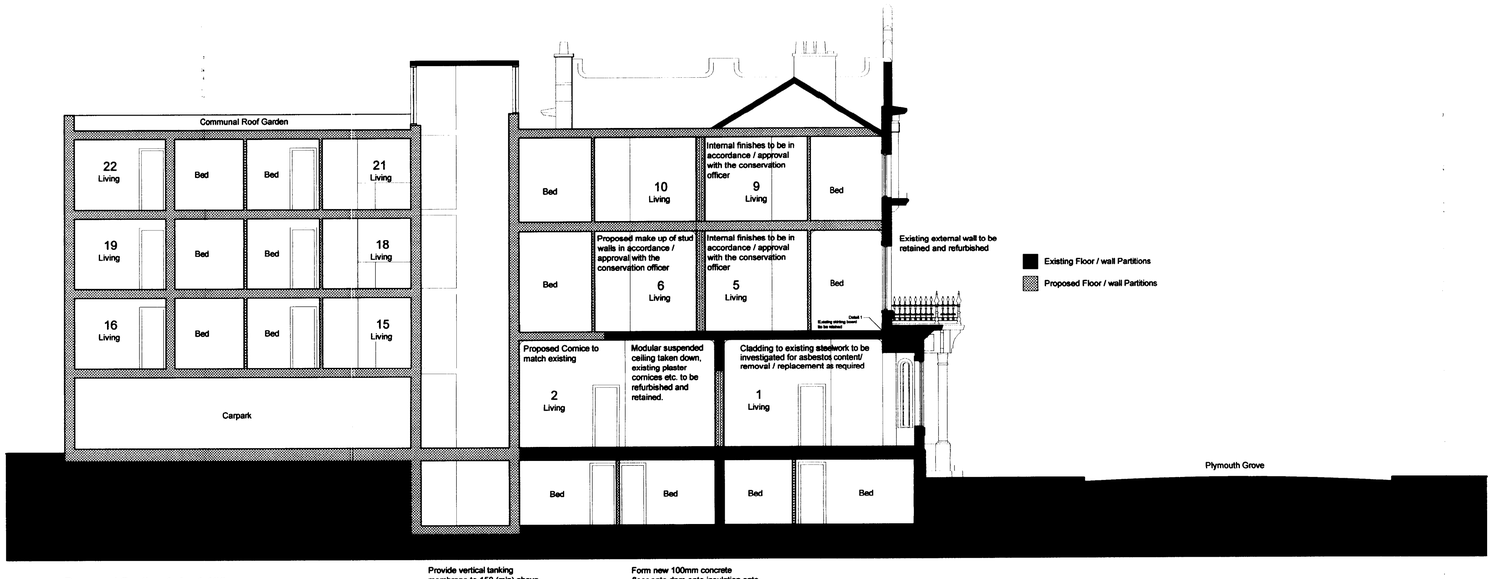
All dimensions are to be checked on site, any discrepancies are to be reported to the Architect before work commences. Do not scale from this drawing.

This drawing is to be read in conjunction with all relevant consultants and specialists drawings / documents, any discrepancies are to be reported to the Architect before the affected work commences.

All structural components shown are indicative only. Details / calculations of structural members are to be provided by the Structural Engineer.

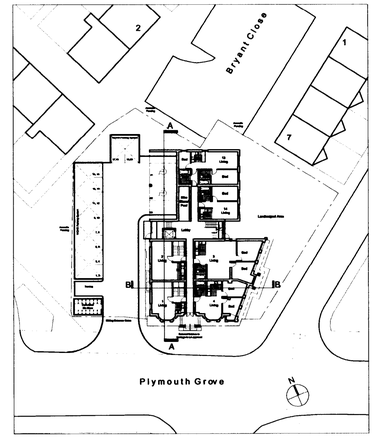
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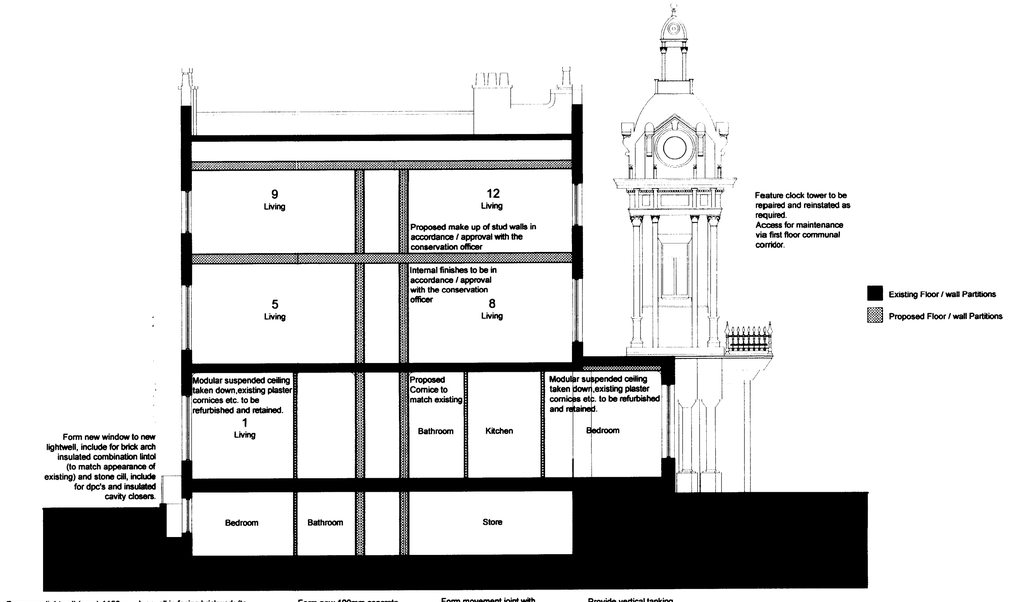


Proposed Section A-A - 1:100

Provide vertical tanking membrane to 150 (min) above adjacent ground level to basement perimeter walls

Form new 100mm concrete floor onto dpm onto insulation onto compacted hardcore with minimum 2100mm headroom





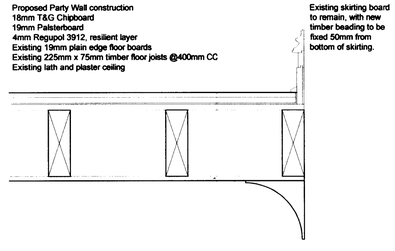
Form new lightwell (nom) 1150mm deep, all in facing brickwork (to match existing colour, texture and size) built up off new concrete slab laid to falls to new gully. Connect gully to existing s.w drainage - include lockable hinged metal 'open' grille at pavement level.

Form new 100mm concrete floor onto dpm onto insulation onto compacted hardcore with (min) 2100mm headroom.

Form movement joint with compressable layer in floor slab at party wall position

Provide vertical tanking membrane to 150 (min) above adjacent ground level to basement perimeter walls

Proposed Section B-B - 1:100



Detail 1 - 1:10 @ A1

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Client:
T & D Properties Ltd

Project:
65 Plymouth Grove, Ardwick

Drawing Title:
Proposed Sections

Scale: 1:100 @ A1

Date: July 2008

Drawing No.: 8051/125

Revision: A