

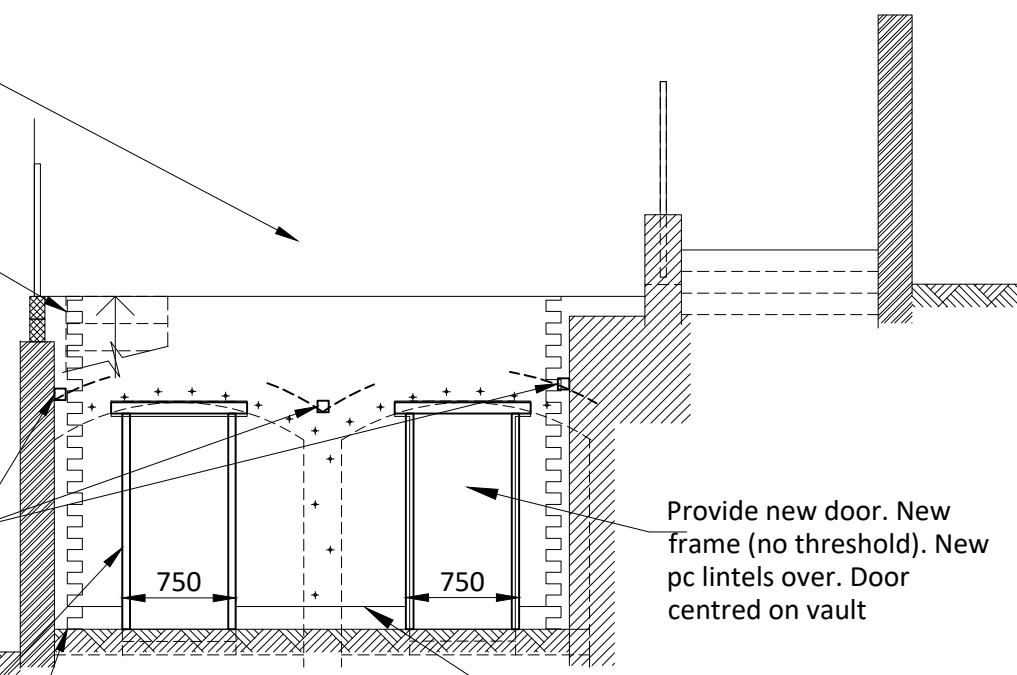
Take out down existing railings (not shown) and set aside. Re-instate on completion

Take out existing staircase. New timber staircase by specialist supplier to comply with Building Regs

65sq brown RWP as weepholes through new wall, located at base of valleys between vaults

Re-use existing door. New frame (no threshold). New pc lintels over. Door centred on vault

New wall bonded to existing



Section C-C

Provide new door. New frame (no threshold). New pc lintels over. Door centred on vault

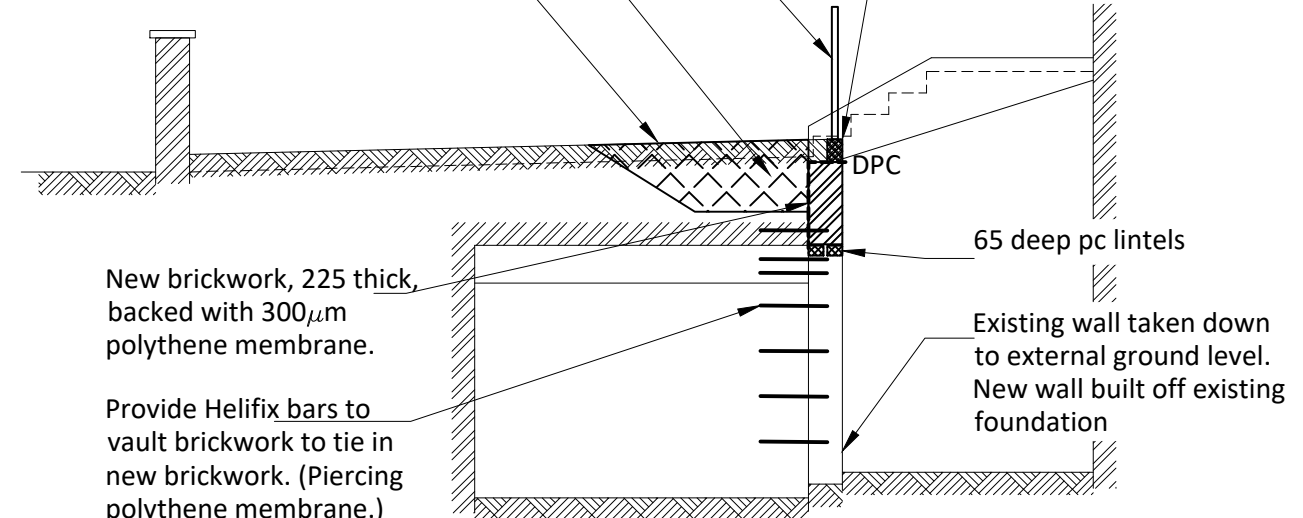
Drain not shown

Rebuild wall from external ground level. DPC at 150 above GL. 300µm polythene membrane behind. Helifix ties between existing and new brickwork.

Take out down existing railings and set aside. Re-instate on completion

Remove topsoil and set aside. Reinststate on completion.

Lift flags to enable soil to be battered back and set aside. On completeion, re-instate flags on 150mm thick compacted Type II



New brickwork, 225 thick, backed with 300µm polythene membrane.


Provide Helifix bars to vault brickwork to tie in new brickwork. (Piercing polythene membrane.)

Stone base to railings is missing in parts, replaced by concrete. Reuse exiting concrete or stone where possible, provide new concrete base (fairfaced to receive paint) where necessary. Allow for mechanical connection to back of new brickwork.

65 deep pc lintels

Existing wall taken down to external ground level. New wall built off existing foundation

Section B-B

B	14/10/2020	PT	Work to drains omitted
A	05/10/2020	PT	First Issue
REV	DATE	BY	DESCRIPTION
DRAWING STATUS			
INFORMATION			
			
CLIENT			
Mr Alex Howson			
PROJECT			
88 Albert Street London NW1 7NR			
DRAWING TITLE			
Repairs to Cellar Walls Sections			
DRAWING No.			REV.
00481-S-112			B
SCALE	DATE	DRAWN	CHECKED
1:50	5/10/2020	PT	PT
SHEET			
A3			
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