

Proposed Section A-A

Perimeter drainage channel
see detail 21010 - A(52)01

Cavity membrane
to walls fixings at approx. 600mm centres,
finished with plasterboard dry lining
(area to be considered)
see detail 21010 - A(52)01

----- Site Demise






INFORMATION ONLY



Project		27 Connaught Street Connaught Village W2 2AY	
Title		Proposed Part Section A-A (Water proofing works)	
Scale	1:50 @ A3	1:25 @ A1	Date 28/10/2021
Drawn by	CC	Checked by Proj. Arch.	Checked By Manager
Drawing No.	21010 - P(52)600		Revision --
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Dimensions are not to be scaled from this drawing.
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KEY:

	Delta MS 500 or similar approved cavity membrane to walls fixings at approx. 600mm centres FH - Full height or 1.2m high), finished with plasterboard dry lining		Delta PT damp proof membrane to be installed to full height of walling
	Delta or similar approved perimeter drainage channel laid within pre-formed recess in floor slab to discharge into drains or sump packages		Chemical damp proof course injection to walling.
	Dress membrane up wall to finished floor level		