Tiles to match existing (as closely as possible)

62.5mm Celotex PL4000 insulated plasterboard -80mm Celotex GA4000 between the rafters -

38mm x 25mm timber battens -

100mm x 50mm Timber wall plate

325mm strip of BS8747 Type 5U or equivalent UV durable underlay -dressed into gutter

CG90/100 Catnic lintel as per structural engineers calculations

Windows to be installed as per manufacturers specifications Thermabate cavity closer

25mm x 50mm timber battens

100mm blockwork (inner and outer leaf) 100mm Dritherm32 cavity insulation –

12.5mm plasterboard with plaster skim finish –

Timber cladding -

Vapour barrier

Underlay -Timber rafters –

BATHROOM

47mm x 145mm C24 timber ceiling

more than $\frac{1}{3}$ of the way up rafters

ties @400c/c. To be positioned no ———

BEDROOM

75mm finishing screed and floor finish

— Min 75mm Celotex GA4000 100mm thick concrete slab 1200g damp proof membrane

- 150mm consolidated hardcore

50mm sand blinding

Section C-C

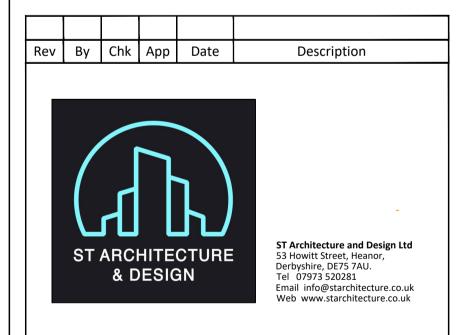
215x102x73 Engineering Brick

600mm wide concrete trench

Lean mix cavity fill 225mm below DPC

foundation. Concrete mix to conform

to BS EN 206-1 and BS 8500-2. Ensure foundations are constructed below invert level of any adjacent drains.



Drawing

Section C-C

Drawn by	ST	Date:	
Designed by	ST	Date:	
Checked by		Date:	
Approved by		Date:	
Drawing No.			Revision
			-
Drawing Scale:	1:20	Sheet size A1	
DO NOT SCALE F	ROM DRAWING		

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