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It is the owners responsibility to ensure that all relevant notices are issued in accordance with the Party Wall Act 1996.

The contractor is to take all necessary precautions to ensure the safety of the building and its stability during all stages of the proposed works.

The contractor is to check all dimensions on site prior to the commencement of works.

All designs, connections, workamnship, fixings or admixtures to comply with the current building Building Regulations, relevant British Standards, Codes of Practice and Manutacturers recommendations etc.



First Floor Plan

STRUCTURE

SB3 - 152x152UC23 on 200x200x10 MS plates SB4 152x89UC16 on 200x150x10 MS plates



Job: 195 Cuffley Hill	
Drawing: Proposed Plan	Rev: B
Scale: 1:50	Drawing No: PL/03
 Date: February 2012	©copyright 2012

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## Second Floor Plan

T1 - 152x89UB16 bolted to Beams 2No M12 bolts or 2No 47x195 + 6mm flitch plate

See structural callculations for connection details

SB1 - 152x89UB16 bolted to Beam SB2, 2No, M12 bolts and 150x100x8 MS plate over wall SB2 - 203x203UC60 on 600x100x20 MS plates.



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STRUCTURE RB - 2no 180x9026kg channels bolted M16 Gr8.8 bolts @ 450c/c on 300x100x12 MS plates T - 2No 47x145C16 bolted



Front Elevation

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Job: 195 Cuffley Hill	
Drawing: Proposed Elevation	Rev: A
Scale: 1:50	Drawing No: PL/05

Date: February 2012

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Job: 195 Cuffley Hill		
Drawing: Proposed Elevation	Rev: B	
Scale: 1:50	Drawing No: PL/06	
Date: Sept 2011	©copyright 2011	



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Job:	195 Cuffley Hill	
Drawing	g:Proposed Elevation	Rev: E
Scale:	1:50	Drawing No: PL/07
Date:	February 2012	©copyright 2012



Job: 195 Cuffley Hill	
Drawing: Proposed Elevation	Rev: B
Scale: 1:50	Drawing No: PL/08
Date: October 2011	©copyright 2011



Pitch Roof (U Value 0.18 75mm Kingspan betwee and 50mm to underside and 5mm skim	n existing rafters	ard		
2no layers of 15 New Loft Floor 200x50C16 tim	Rockwool insulati		floor	
	1 	iles to match existing 100x 00x50C16 rafters & 125x5 nsulate at ceiling level usin 50mm thk rockwool loft ins	0C16 hip joists g 2no layers	
nd inter				
55839-Part 6 loors to give ke seal so when	Â			
radiators to be fitted				
		uffley Hill		
and tested by an	Drawing: Cros	s Section A-A	Rev: C	
and test certificate	Scale: 1:50		Drawing No:	PL/09
	Date: Febru	uary 2012	©	opyright 2012