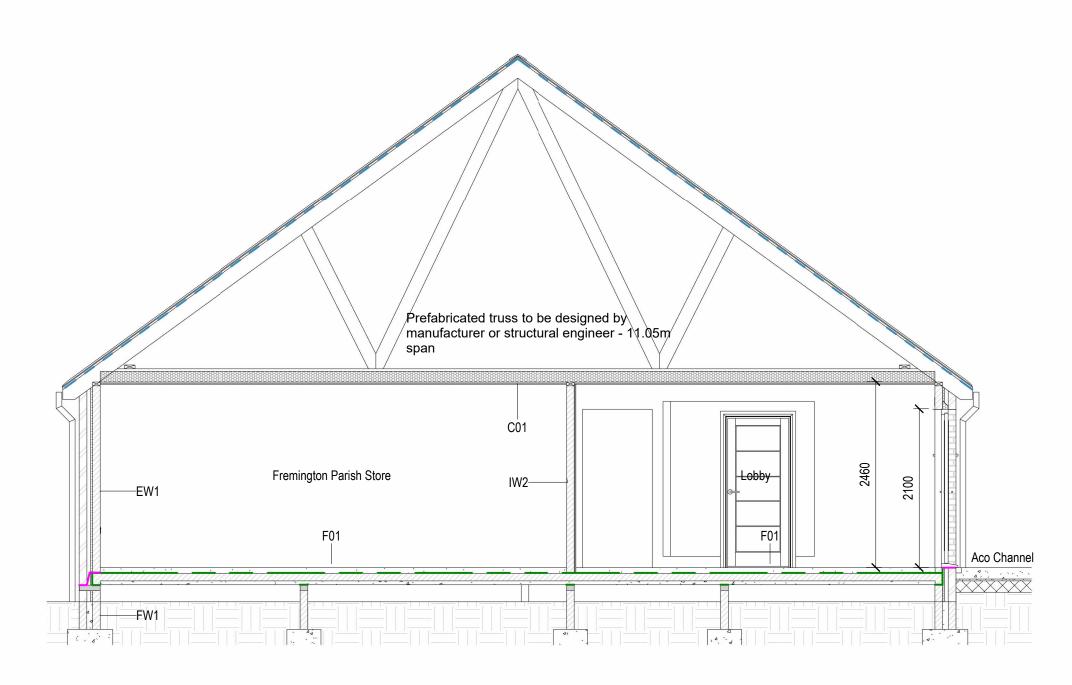
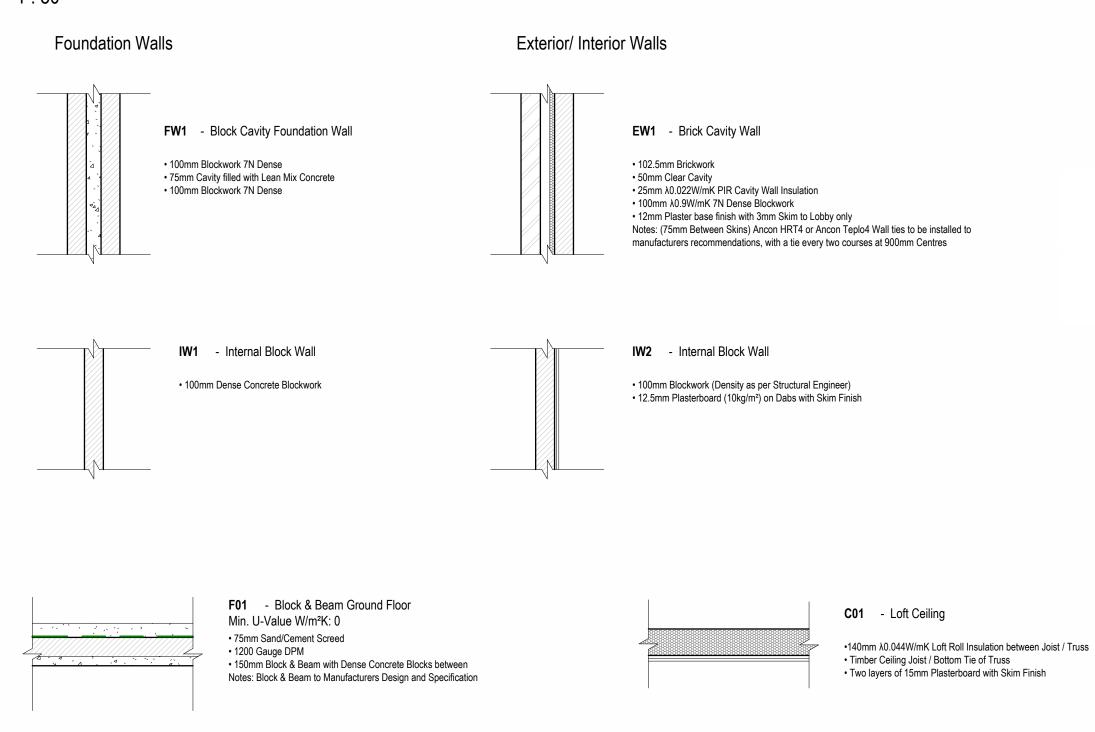
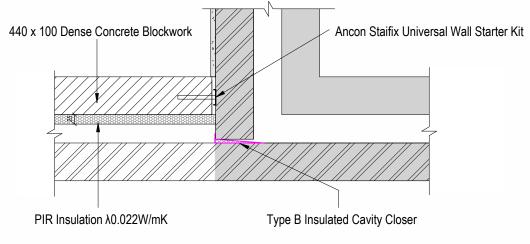
Contractor must check all dimensions on site. All plan dimensions are to structural faces unless otherwise stated.



Building Section A-A

1:50

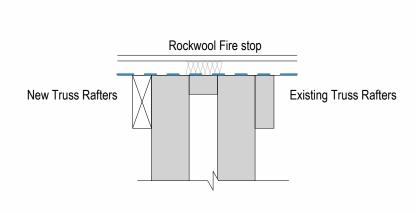




Existing external leaf of wall to be tied into new brickwork to provide continuous bond

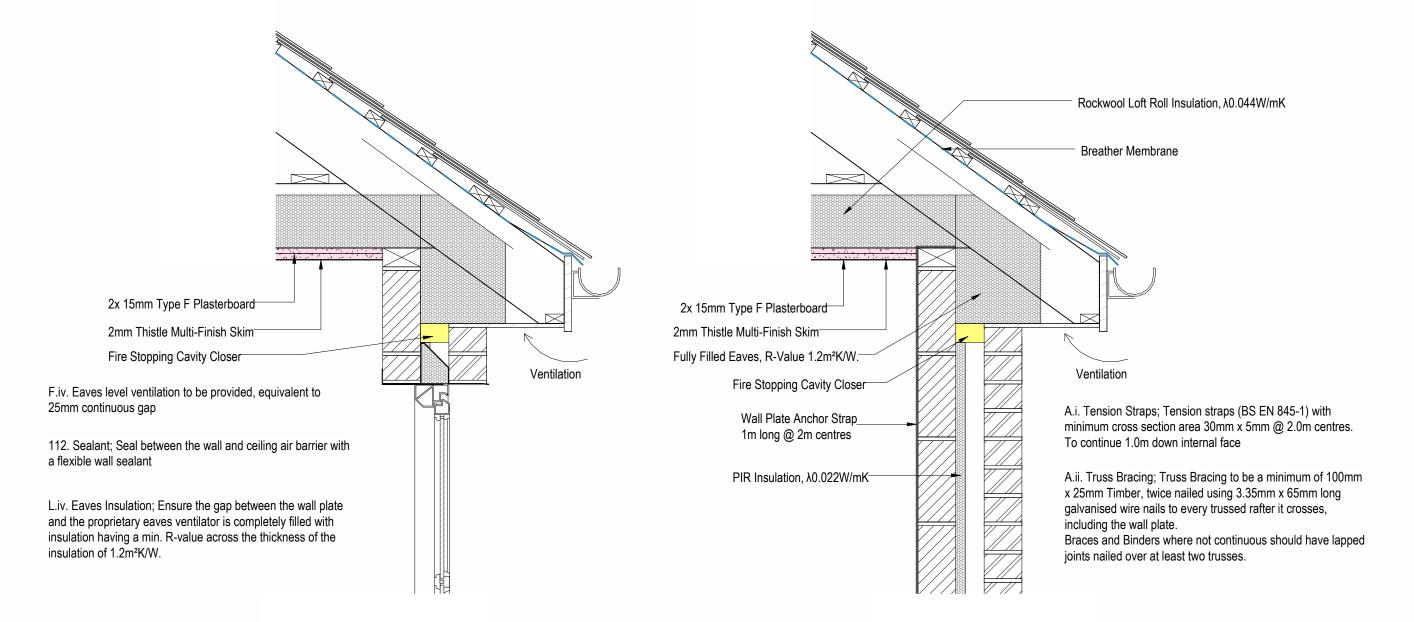
Wall Tie Detail

1:10



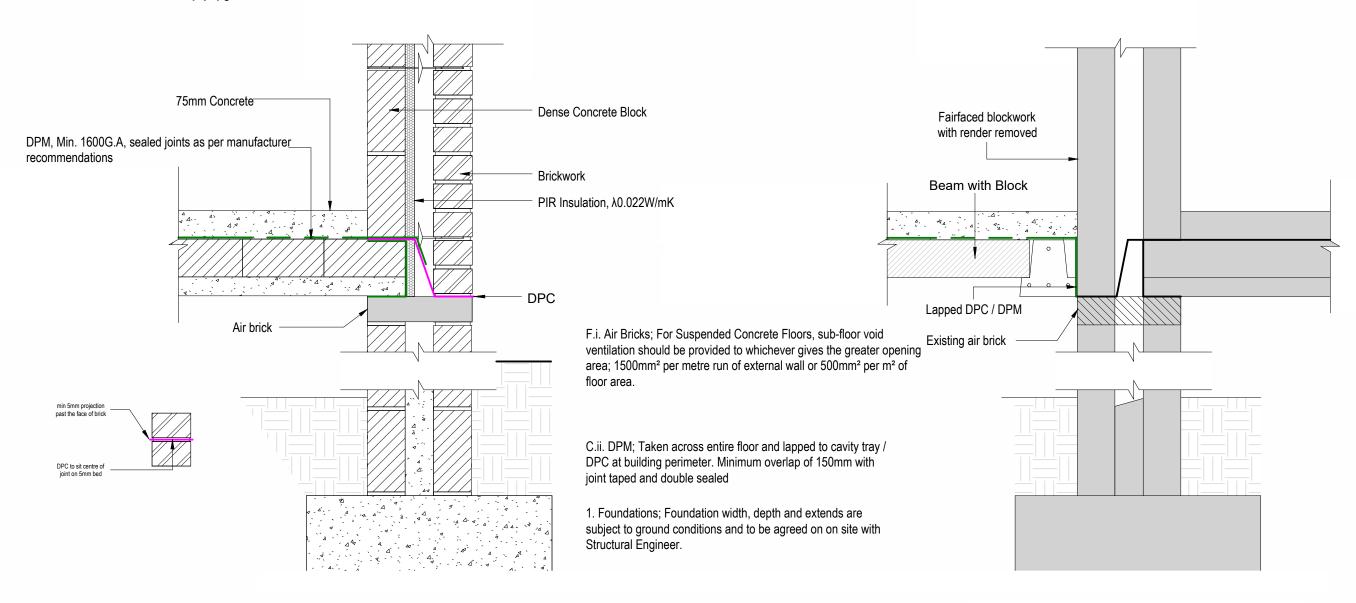
Roof Fire Stop Detail

1:10



Eaves Details

1:10



DPC Details

1:10

					win	dow Sc	nedule					
	Mark Fron	From Room: Name	Structural Opening									
Element Type			Width	Exterior Structural Width	Height	Check Reveal Required	Opening Type	Finishes	Minimum U-Value (W/m²K)	Obscure Glazing	Impact Resistant Glass	Comment

				lı	nternal	Door Sche	dule			
		Struct	ural Opening	Doo	r Panel	Ironn	nongery		Performance	
Mark	To Room: Name	Width	Height	Width	Height	Handle_Closing Handle_Opening Side Side		Locking Type	Fire Rating (Type)	Comments

						Ext	ernal Door Sche	dule			
			Structural Opening								1
			Interior Structural	Exterior Structural		Check Reveal			Impact		
Element Type	Type Mark	To Room: Name	Width	Width	Height	Required	Finishes	Safety Glass	Resistant Glass	Locking Type	Door Comments
Door											
Door	ED01	Fremington Parish Store	1850	1810	2100 mm	Yes	White PVCu (RAL 9016)			Mortice lock with internal thumb turn	Capeable of locking in 90 degree open position
Door	ED02	Football Store	1850	1810	2100 mm	Yes	White PVCu (RAL 9016)			Mortice lock with internal thumb turn	Capeable of locking in 90 degree open position
Door	ED03	Lobby	1063	1023	2100 mm	Yes	White PVCu (RAL 9016)	✓	✓	Mortice lock with internal integrated push bar exit and traditional closer	Capeable of locking in 90 degree open position



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09.06.25 14 Date (Seq)