NAILING AND FIXING SCHEDULE:				
ITEM:	RECOMENDED FIXING:		INNER LEAF: TIMBER STUD FIXED TO EXISTING BRICK USING 150MM LONG 12MM DIA THREADED RODS @ 600MM	
FOUNDATIONS:			VERTICAL CENTRES. HILTI HY70 RESIN - OR SIMILAR APPROVED	
SOLE PLATE TO UNDER BUILDING HOLDING DOWN STRAPS PROVIDING AT LEAST 3.5KN OF RESISTANCE.	MECHANICAL FIXINGS AT 600MM CENTRES RATED AT 4.7KN SHEAR RESISTANCE STAINLESS STEEL STRAP 30MM X 2.5MM ATTACHED TO STUD BY 6 NO 3.36 MM X 65MM RING SHANK NAILS AT 2.4M CENTRES, AT EVERY OPENING AND AT THE ENDS OF A WALL ATTACHING THE STRAP TO THE STUD AND PLACING AN L-SHAPED END OF THE STRAP UNDER THE MASONRY CLADDING CREATING THE HOLDING DOWN RESISTANCE		VERTICAL SLIP STARTER TRACK (CATNIC "STRONGHOLD" OR SIMILIAF FIXED TO EXISTING WALL BY HAMME DRIVE PLUGS	
WALL PANELS:			WALL TIE @ 450mm VERTICAL CRS	
TOP RAIL OF PANELS TO HEAD BINDERS	TOPS OF INDIVIDUAL WALL PANEL MEMBERS LINKED BY MEMBER CONTINUOUS ACROSS PANEL JOINTS SECURED WITH 4.0MM X 90MM GALVANISED WIRE NAILS, 2 NAILS BETWEEN STUD CENTRES		FOAM BULB BACKING AND THIOFLEX ELASTOMERIC SEALANT	
SOLE PLATE TO RING BEAM/JOIST	4.0MM X 90MM GALVANISED WIRE NAILS, 2 NAILS BETWEEN STUD CENTRES.			
BOTTOM RAIL TO SOLE PLATE	4.0MM X 90MM GALVANISED WIRE NAILS, 2 NAILS BETWEEN STUD CENTRES.	2 WALL CONNECTION DETAIL		3 TIMBER FRAME EXTERNAL DETAIL
WALL PANEL STUD TO WALL PANEL STUD	4.0MM X 90MM GALVANISED WIRE NAILS AT 600MM CENTRES EACH SIDE STAGGERED.		FULL HEIGHT VERTICAL INSULATED DPC (damcor or similar) WITH A 10mm SAWDRAFT THRO EXTERNAL LEAF OF	
HEADER PLATE TO INTERMEDIATE FLOOR	4.0MM X 90MM GALVANISED WIRE NAILS AT 300MM CENTRES. NAILS SKEWED EXTERNALLY THROUGH RIMBOARD INTO HEADBINDER AND INTERNALLY SKEWED THROUGH THE HEADBINDER INTO THE JOISTS.		EXISTING BUILDING INTO CAVITY TO MINIMISE COLD BRIDGING, INSTALL NEW DPC FROM BELOW FLOOR LEVEL TO FULL HEIGHT OF WALL	
SHEATHING TO PERIMETER STUDS	3.1MM X 50MM WIRE NAILS AT 100 OR 150MM AS CALCULATED			XXXXXXX
INTERMEDIATE STUDS TO SHEATHING	3.1MM X 50MM WIRE NAILS AT TWICE PERIMETER CENTRES		VERTICAL SLIP STARTER TRACK (CATNIC "STRONGHOLD" OR SIMILIAR)	XIXAN Y Y Y
STUDS TO PLASTERBOARD	2.65MM X 40MM SMOOTH SHANKED GALVANISED FLAT ROUND HEADED NAILS AT 150MM CENTRES		FIXED TO EXISTING WALL BY HAMMER DRIVE PLUGS	A A A A A A A A A A A A A A A A A A A
TOP AND BOTTOM RAILS TO STUDS	2 NO. 4.0MM X 90MM NAILS END FIXED			
SPANDREL PANELS TO WALL PANEL HEAD	4.0MM X 90MM GALVANISED WIRE NAILS, 2 NAILS BETWEEN STUD CENTRES		SUPERGLASS INSULATION     PROTECT VC FOIL ULTRA STAPLED	
MULTI-CRIPPLE STUDS SHOULD BE SECURED TO EACH OTHER WITH 3.1MM X 64MM GALVANISED RINGSHANK NAILS AT 400MM CENTRES, STAGGERED MID DISTANCE BETWEEN EDGE AND CENTRELINE, WITH NO NAIL CLOSER THAN 60MM TO END OF STUDS.		5 WALL CONNECTION DETAIL Scale: NTS	VERTICAL DPC RAGGLED INTO — HOUSE WALL 75mm AND WRAPPED AROUND FACING OF EXTERNAL BRICK VERTICAL SLIP STARTER TRACK (CATNIC"STRONGHOLD" OR SIMILAR) FIXED TO EXISTING WALL BY HAMMER DRIVE PLUGS — COMPRESSIBLE SEALANT BETWEEN NEW AND EXISTING	6 TIMBER FRAME INTERNAL DETAIL
10 FOUNDATION JUNCTION DETAIL	COMPRESSIBLE BOARD BETWEEN NEW AND EXISTING NEW STRIP FOUNDATION EX FOUNDATION Scale: NTS	11 EXTERNAL CORNER FRAMING DETAIL Scale: NTS	EXTERNAL MASONRY     50mm CLEAR CAVITY     BREATHER MEMBRANE ON OSB     140 X 48mm TIMBER STUDS AT     600mm CRS     INSULATION QUILT TIGHLTY PACKED     BETWEEN STUDS     50 X 50 VERTICAL TIMBER BATTENS     THROUGH SUPERFOIL THROUGH TO     TIMBER STUDS     PROTECT VC FOIL ULTRA THROUGH     TO TIMBER STUDS     50mm AIR GAP BETWEEN FOIL AND     PLASTERBOARD	12 EXTERNAL CORNER FRAMING DET

	PROTECT VC FOIL ULTRA	
st	TIMBER STUD	
	— INSULATION QUILT TIGHTLY PACKED BETWEEN STUDS	69
	— OSB — PLASTERBOARD	B
<u> </u>	- BREATHER MEMBRANE	
	WALL TIES TO BE SPACED AT 600mm - CENTRES HORIZONTALLY, 450mm CRS VERTICALLY AND 225mm CRS AROUND OPENINGS	KW
IL Scale: NTS	MASONRY LEAF	
		-
	EXTERNAL MASONRY     50mm CLEAR CAVITY	
TT	BETWEEN EXTERNAL LEAF AND BREATHER MEMBRANE	0
	INSULATION QUILT TIGHTLY PACKED BETWEEN STUDS TIMBER STUD	AVENUE
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	12.5mm PLASTERBOARD ON TIMBER BATTENS FIXED THROUGH FOIL INTO TIMBER FRAME	PROPOSED EXTENSIC DWELLING FOR MR C. HADDOW 52 WEIRWOOD AVENI GARROWHILL GLASGOW G69 6HR
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Scale: NTS		_  _≿⊞ ≌⊯o
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	DOUBLE CRIPLE STUDS BELOW — LINTELS WITH FULL HEIGHT STUD TO	CCAL AUT CCAL AUT OF ALL MN TANDAR TANDAR BLITY SF F PROPC KKEN AN NDARY L
A	SIDE PROTECT VC FOIL ULTRA WRAPPED AROUND TIMBER FRAME REVEAL AND STAPLED TO TIMBER FRAME	NOTE: THESE DRAWINGS IN FULL ARE TO BE USED FOR THE PURPOSE OF OBTAINMENT OF LOCAL AUTHORITY APPROVALS I.E PLANNINGS IN FULL ARE TO BE USED FOR THE PURPOSE OF OBTAINMENT OF LOCAL AUTHORITY FOR GUIDAACE ONLY. IT IS THE CONTRACTORS RESPONSIBILITY FOR FINAL MEASUREMENTS OF ALL MEASUREMENTS NOT WITH STANDING THE APPROVAL OF THE DESIGNER AND OR BULDING STAUDARDS SURVEVOR. LEVELS AND SPECIFICATIONS ARE TO BE VERIED PRIOR TO COMMENTENSES AND TO PRUDORS STAUDARDS LEVELS AND SPECIFICATIONS ARE TO BE VERIED PRIOR TO COMMENDERMON CAMPLETINGS AND SPECIFICATIONS ARE TO BE VERIED PRIOR TO COMMENCEMENT OF WORDS STAUDARDS LEVELS AND SPECIFICATIONS ARE TO DREVENEES AND TO PROPOSED WORKS AND ANY SPECIFICATION AND SECUREMENTS. THE SURVEY, NO RESPONSIBLITY SHALL BE WORKS AND ANY SPECIFICATION AND DISCHMENTS. LEVELS AND AND ALSO OF GOODS. DRAWINGS HAVE BEEN DOME IN ACCORDANCE WITH SITE SURVEY, NO RESPONSIBLITY SHALL BE WORKS AND ANY SPECIFICATION AND DISCHMENTS. LEVELS AND ANY SPECIFICATION DREVING AND ALSO POSITIONING OF BOUNDARY LINES. IT IS THE CLENTS RESPONSIBLITY TO ENSURE THAT BOUNDARY LINES NOTED ON DRAWINGS ARE CORRECT BEFORE WORK COMMENCEMENT DO NOT SCALE OFF DRAWINGS NOTED ON DRAWINGS ARE CORRECT BEFORE WORK COMMENCEMENT DO NOT SCALE OFF DRAWINGS NOTED ON DRAWINGS ARE CORRECT BEFORE WORK COMMENCEMENT DO NOT SCALE OFF DRAWINGS
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	50mm AIR GAP BETWEEN FOIL AND PLASTERBOARD	HESE D ALS I.E IDANCE ARY SI, ARY SI, COR, OR, DR CAS, JR GAS, JR GAS, JN DRAIDAN NING OI JN DRAIDAN
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