

1. Interconcret	nal dimensions are structural, to the fac e walls.	e of the s	studs, blockwork or structural
structur	areas indicated are gross internal areas, al. Accuracy of areas shown on plans a ail design.		
3. For s	ite setting out and ground levels, refer	to civil en	gineer's drawings
4. DPC :	shown indicative only and to be min 150	above ex	ternal ground level
5. Wind	ow openings are structural openings. W	indow ma	nufacture to allow tolerances
AAV	Air Admittance Valve	RM	Rising Main
AB	Air Brick	RWP	Rainwater Pipe
AOV	Automatic Opening Vent	RH	Rainwater Hopper
BF	Boiler Flue	RWO	Rainwater Outlet
СВ	Cavity Barrier	SO	Structural Opening dim
DPC	Damp Proof Course	SSL	Structural Slab Level
DC	Drain Connection	SOP	Setting Out Point
FN	Finished Dimension	SVP	Soil Vent Pipe
FFL	Finished Floor Level	S+VP	Soil Vent Pipe Connection
GL	Grid Line Dimension	TV	Tile Vent
GAS	Gas Point	TOW	Top of Wall
MJ	Movement Joint	ST	Steel
MEV	Mechanical Vent Air Brick	WP	Wind Post
OP	Overflow Pipe	WB	Water Butt Location
OV	Opening Vent	OB	Obscure Glazing

ABBREVIATION KEY / GENERAL NOTES

	PLAN REFERENCE KEY			
F/F W/M D/W	Fridge-Freezer / Washing Machine / Dishwasher			
X ===	Boiler - Condensate pipe to run to external foul drain			
(DR)	Opening Reference			
\triangle	Wall Type Reference			
+	Setting Out Point			
- PH	Future Hoist Provisional Route			
\boxtimes	Denotes point load for stair newel post			
GM	Gas Meter - Unibox			
GM	Gas Meter - Wall mounted			
EM	Electricity Meter			
	Ceiling Mounted Extract Fan			
©	Denotes incoming phone line (56mm Ø pvc intake duct). Open reach developers guide v.7			
E	Denotes incoming electricity supply. Provide 100mm tube through outside brick leaf and duct underfloor to meter position.			
W	Denotes incoming water supply. (100mm Ø ductwork) Located directly under sink (100mm off wall)			
©	Denotes incoming gas supply.			
	Consumer unit (includes meter position)			
	Hot water cylinder zoning: 800 x 800mm			
@	Carbon Monoxide Detector			
® ®	Smoke / Heat Detector			
A/B	Air brick + periscope subfloor ventilator with cavity tray above. Not to be located within 225mm of door openings at 1.8m max centres. Ensure that vents are unobstructed by raised ground levels ie ramped access paths, patios etc. (NB. Vent lintels to be 235mm + bearings;			

SCHEDULE OF VENTILATION						
Background ventilators & intermittent extract fans based on table 5.2a Table B, Part F Building Regs, Means of Ventilation.						
System 1. (Design Leakid	System 1. (Design Leakier than 5m3 /(h.m2) at 50 Pa					
HOUSE TYPE						
Total Floor Area	208.5msq					
No. Bedrooms 4						
Occupancy 8						
Intermittent Extract						
Kitchen (adjacent to hob)	30 l/s					
Bathroom	15 Vs					
Ensuite 15 l/s						
Sanitary Accommodation 6 l/s						
Background Ventilators 130000 (Equivalent ventilator area)						

(E)	Emergency egress window - clear opening 450 x 735mm (0.33m²) openable within 800 · 1100mm from FFL	
(OB)	Obscure glazing	
(G)	Guarding to inside of window	
Window openings are structural openings. Window manufacture to allow tolerances		
Safety glass to windows & doors in accordance with AD K4		
Lintel specification refer to manufactures schedule		
Window manufacture to confirm number of trickle vents		

STAIRCASE CRITERIA				
Headroom - 2000mm minimum clear above pitch line measured vertically. Staircase to be fully compliant with AD K				
Total rise 2700mm				
13 No. of risers	207.7mm (150min / 220max)			
12 No. of goings	245mm (220min / 300max)			
Overall string 955mm				
Pitch 42° max	40.3° actual			



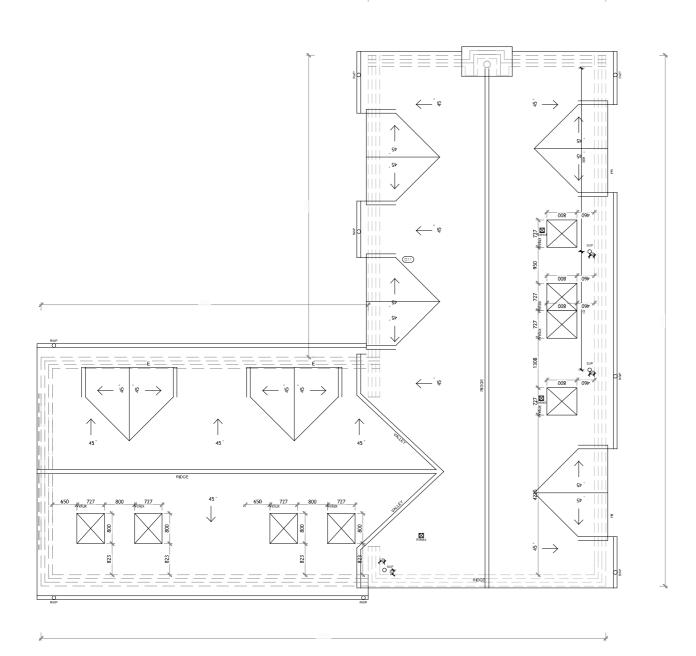
Job: 2 Newtown, Hail Weston

DWG: Floor Plans

Scale: 1:50@A1 **Date:** Oct 19

DWG no: D001 Rev -

Old School House Park Road Melchbourne MK44 1BB



ABBREVIATION KEY / GENERAL NOTES
nsions are structural, to the face of the studs, blockwork or structural

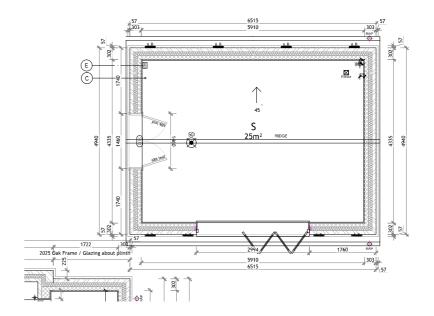
2. Plot areas indicated are gross internal areas, room areas indicated are finished areas, no structural. Accuracy of areas shown on plans are subject to tolerances of site construction and detail design.

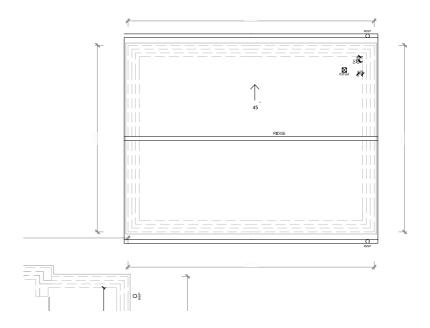
3. For site setting out and ground levels, refer to civil engineer's drawings

DPC shown indicative only and to be min 150 above external ground level
 Window openinss are structural openinss. Window manufacture to allow tolerances

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	PLAN REFERENCE KEY				
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	Consumer unit (includes meter position)				
	Hot water cylinder zoning: 800 x 800mm				
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SD HD	Smoke / Heat Detector				
A/B	Air brick + periscope subtition ventilator with cavity tray above. Not to be located within 225mm of door openings at 1.8m max centres. Ensure that vents are unobstructed by raised ground levels is ramped access paths, patios etc. (NB. Vent lintels to be 235mm + bearings; refer to SE detail)				







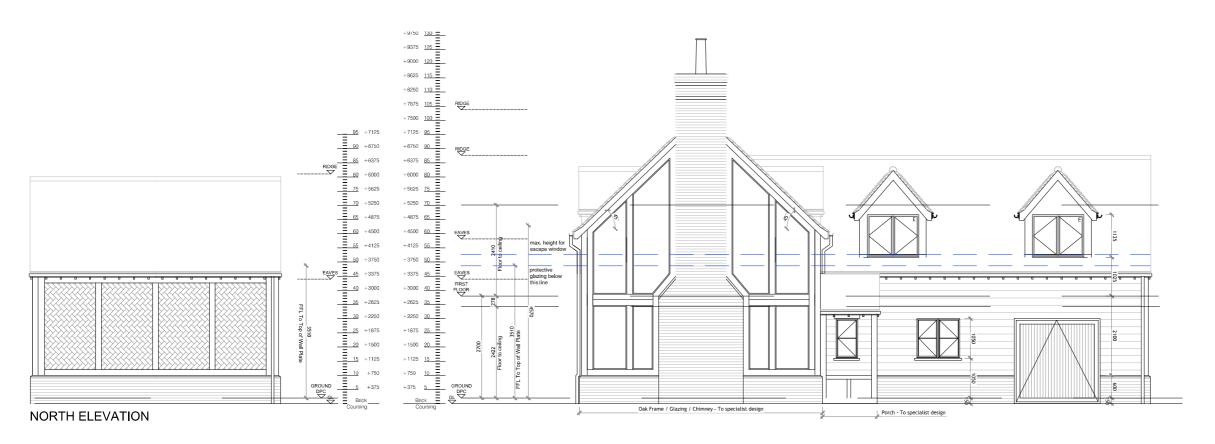
Job: 2 Newtown, Hail Weston

DWG: Roof & Outbuilding Plans

Scale: 1:50@A1 **Date:** Oct 19

DWG no: D002 Rev -

Old School House Park Road Melchbourne MK44 1BB





WEST ELEVATION

ABBREVIATION KEY / GENERAL NOTES

4. DPC shown indicative only and to be min 150 above external ground level

. Window openings are structural openings. Window manufacture to allow tolerances

AAV	Air Admittance Valve	RM	Rising Main
AB	Air Brick	RWP	Rainwater Pipe
AOV	Automatic Opening Vent	RH	Rainwater Hopper
BF	Boiler Flue	RWO	Rainwater Outlet
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MEV	Mechanical Vent Air Brick	WP	Wind Post
OP	Overflow Pipe	WB	Water Butt Location
OV	Opening Vent	OB	Obscure Glazing

ELEVATION REFERENCE KEY					
OR	Opening Reference		Obscure glazing		
D BF	Boiler Flue	O F	Overflow		
A/B	Air Brick		MEV Air Brick		
	Brick Support	MJ	Movement joint / Slip plane under lintels crossing vertical MJ's		
SVP	SVP Roof Tile Extract	M/E	Mechanical Brick Extract		
M/E	Mechanical Roof Tile Extract	M/E	Mechanical Ridge Tile Extract		



Job: 2 Newtown, Hail Weston

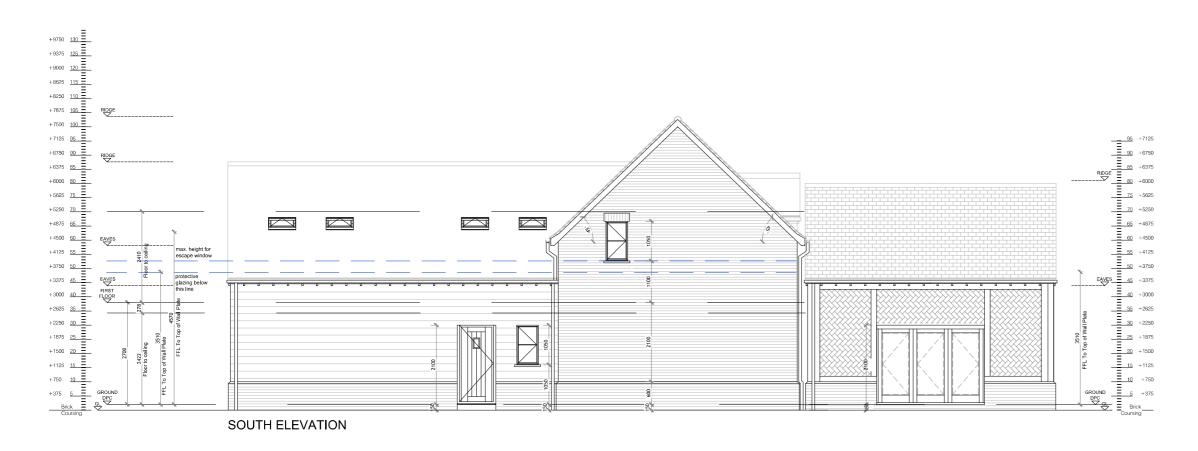
DWG: North & West Elevations

Scale: 1:50@A1 **Date:** Oct 19

DWG no: D003 Rev -

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Park Road Melchbourne MK44 1BB





EAST ELEVATION

ABBREVIATION KEY / GENERAL NOTES

3. For site setting out and ground levels, refer to civil engineer's drawings

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	ELEVATION REFERENCE KEY				
OR	Opening Reference		Obscure glazing		
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A/B	Air Brick		MEV Air Brick		
	Brick Support	WJ	Movement joint / Slip plane under lintels crossing vertical MJ's		
SVP	SVP Roof Tile Extract	M/E	Mechanical Brick Extract		
M/E	Mechanical Roof Tile Extract	M/E	Mechanical Ridge Tile Extract		



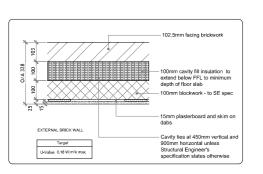
Job: 2 Newtown, Hail Weston

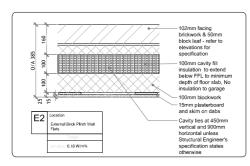
DWG: South & East Elevations

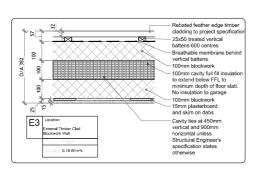
Scale: 1:50@A1 **Date:** Oct 19

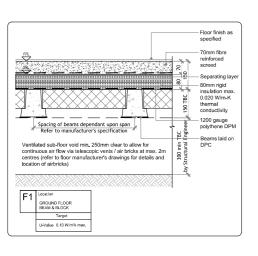
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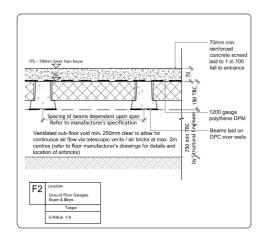
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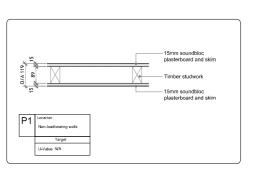


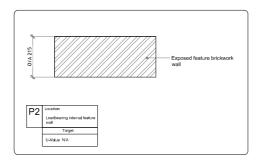


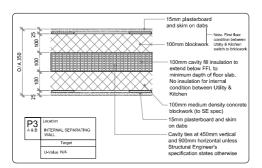


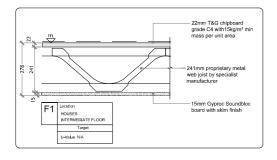


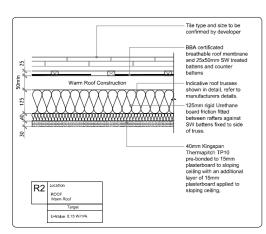


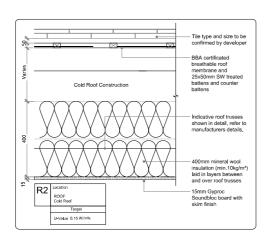












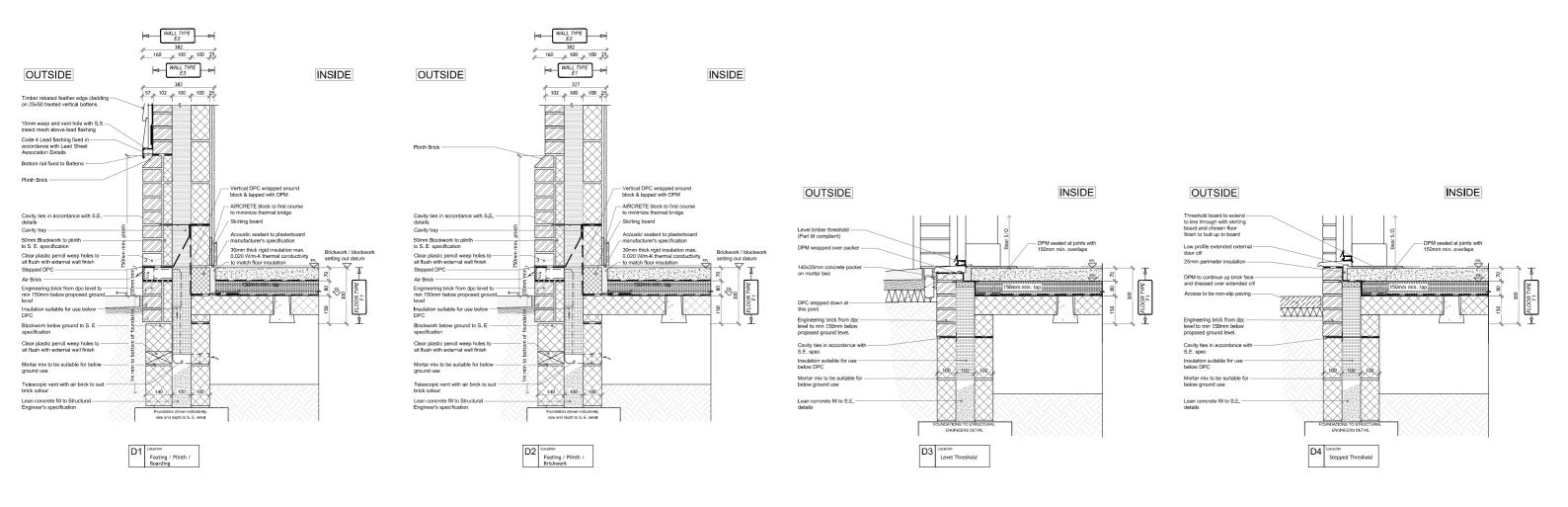


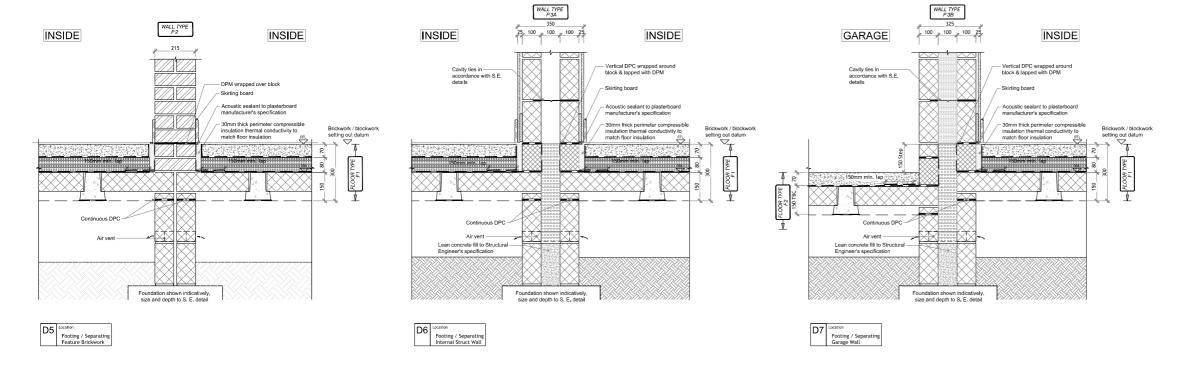
DWG: Wall, Floor, Roof Types

Scale: 1:10@A1 **Date:** Oct 19

DWG no: D005 Rev -

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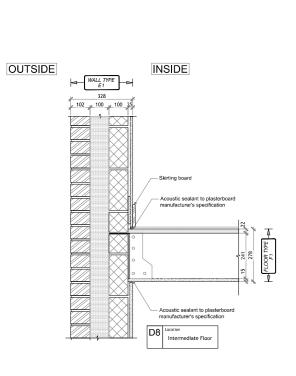


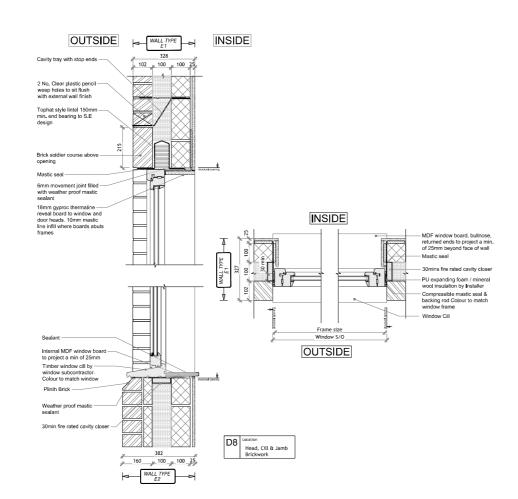
DWG: Footing Details

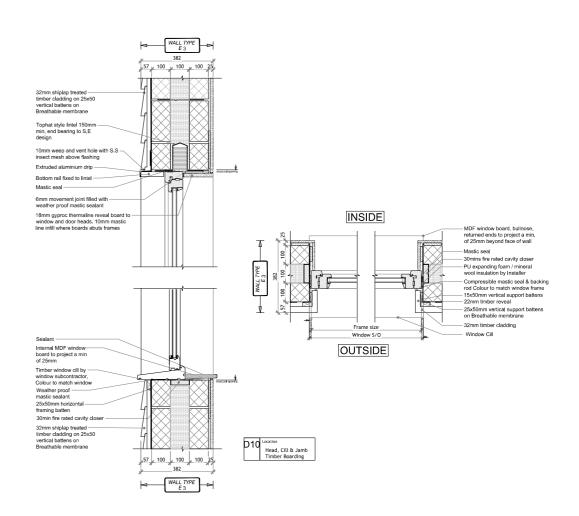
Scale: 1:10@A1 **Date:** Oct 19

DWG no: D006 Rev -

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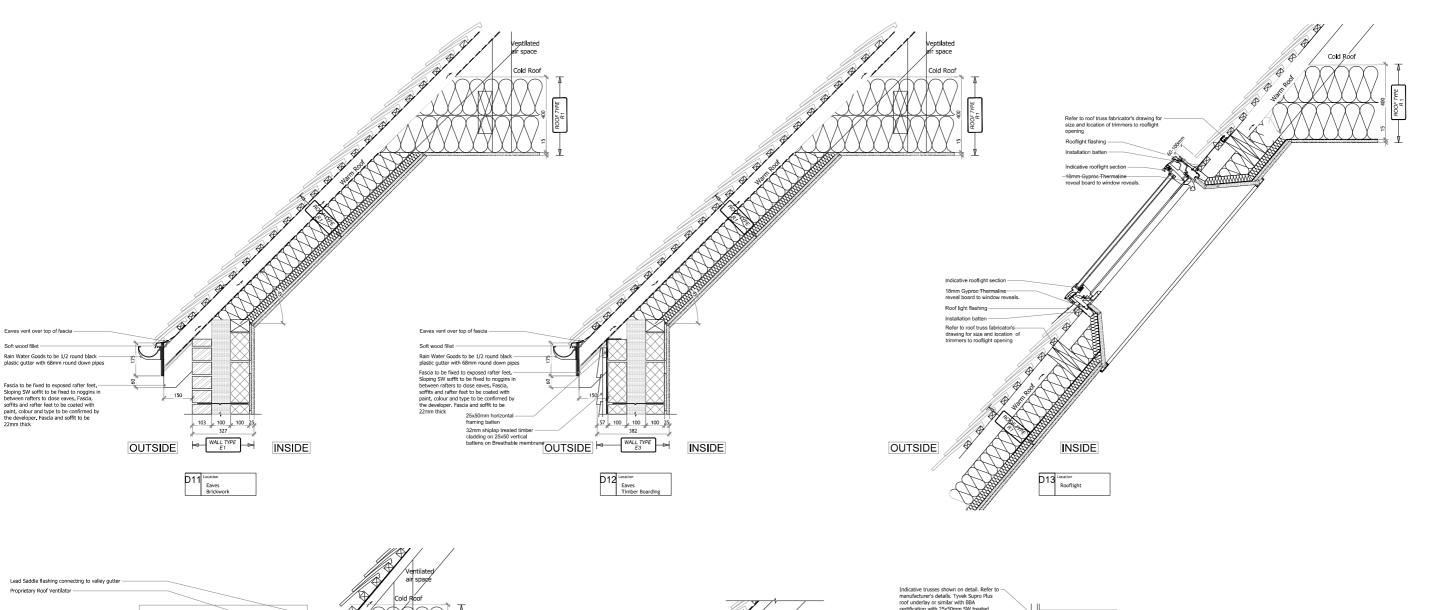


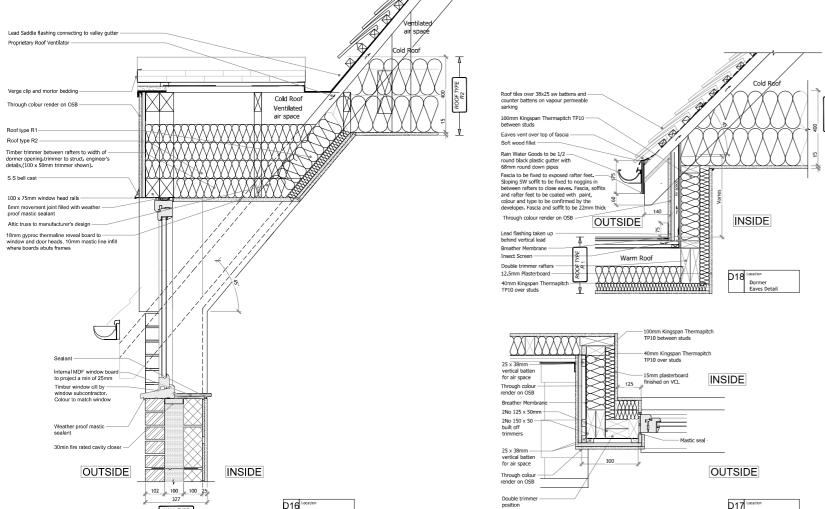
DWG: Opening & Floor Details

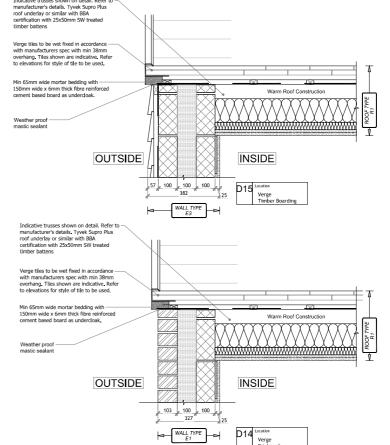
Scale: 1:10@A1 **Date:** Oct 19

DWG no: D007 Rev -

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DWG: Roof Details

Scale: 1:10@A1 **Date:** Oct 19

DWG no: D008 Rev -

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