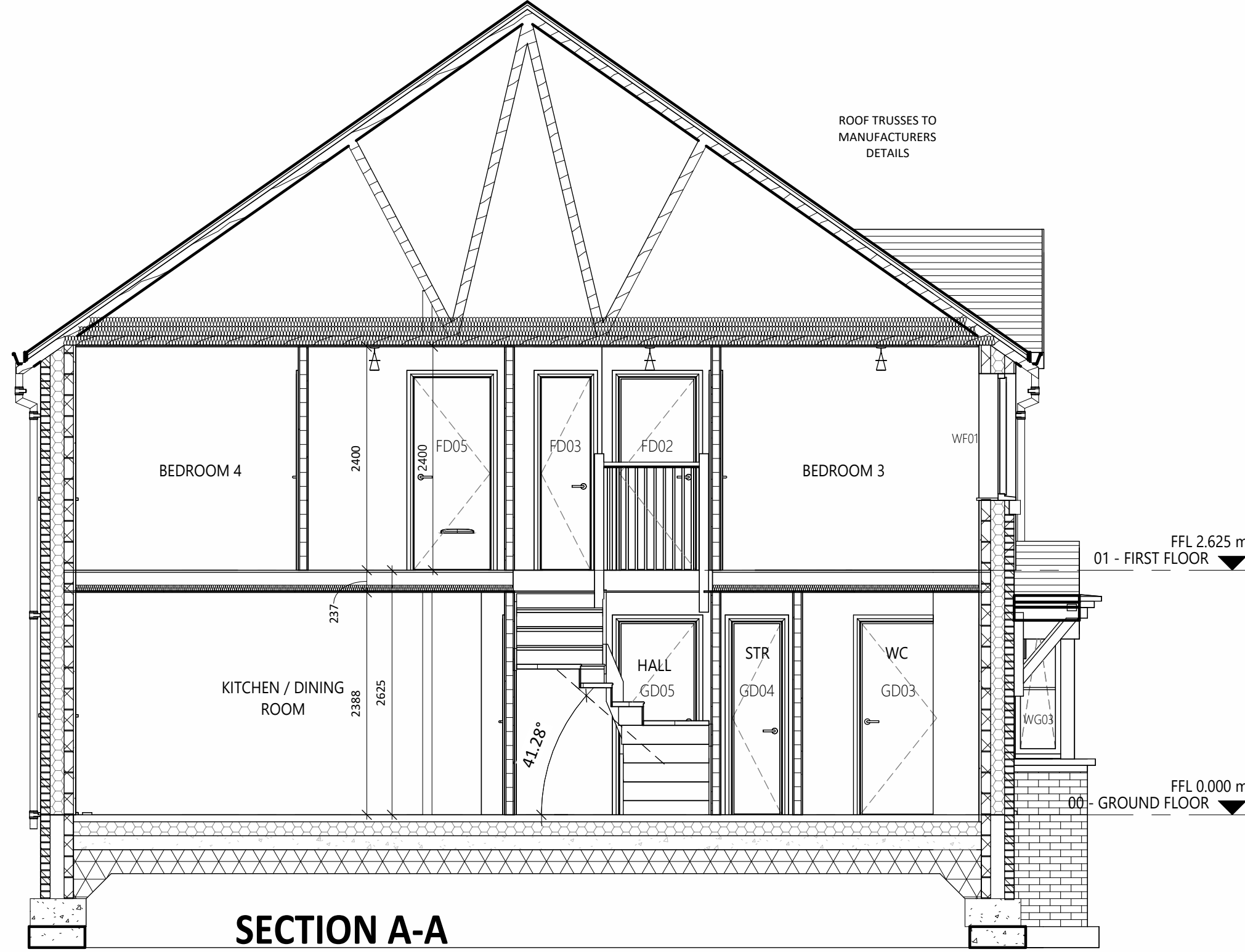
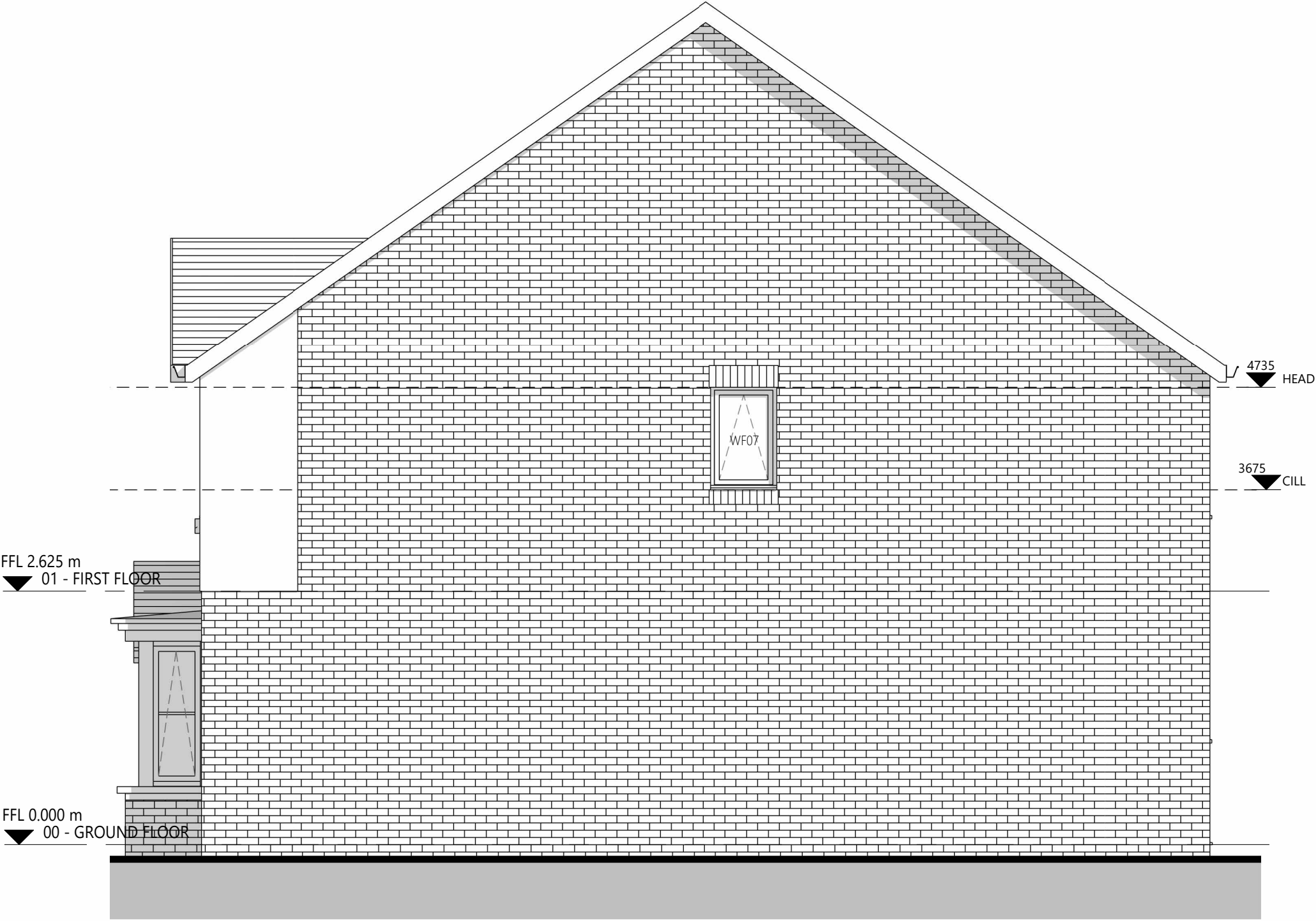
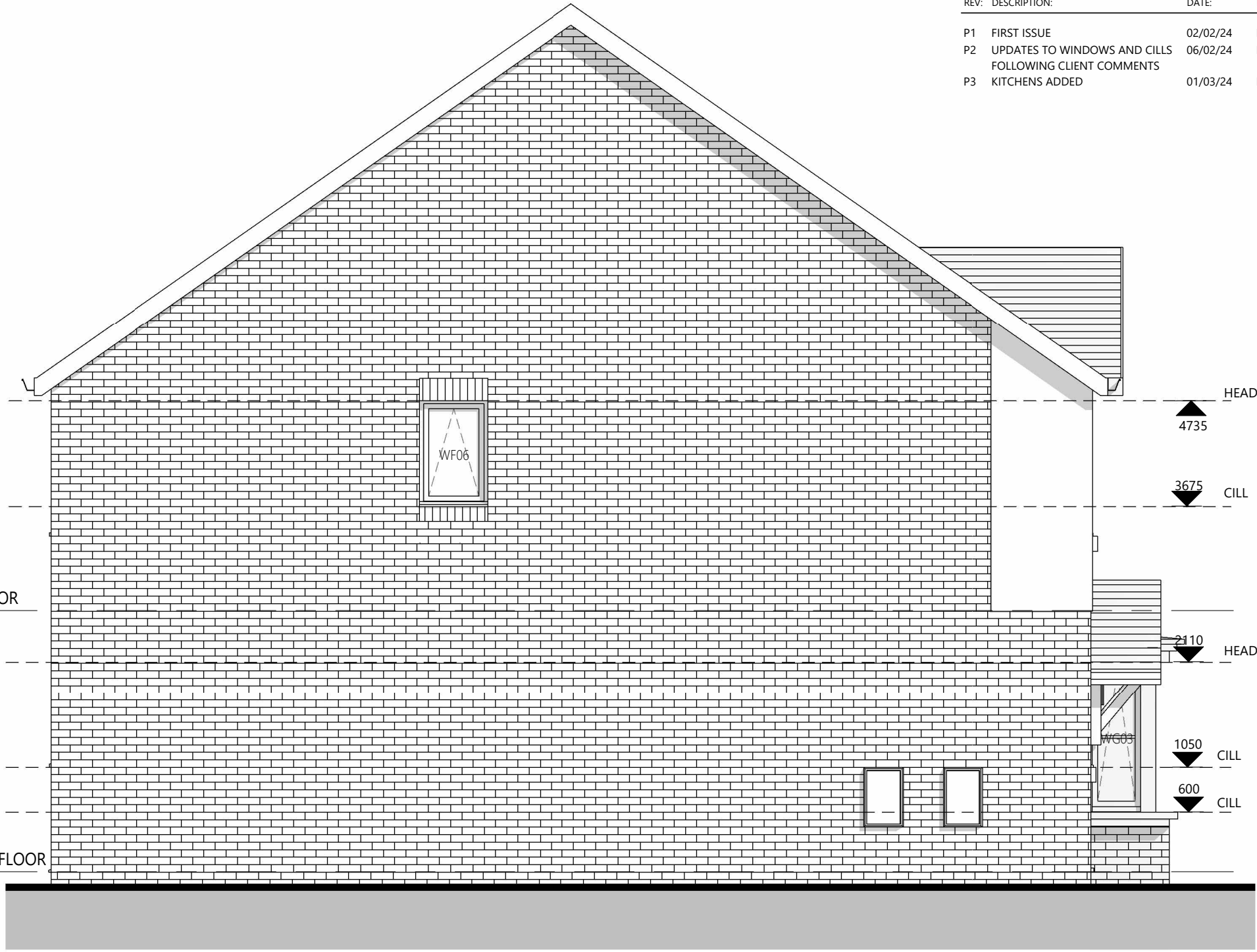
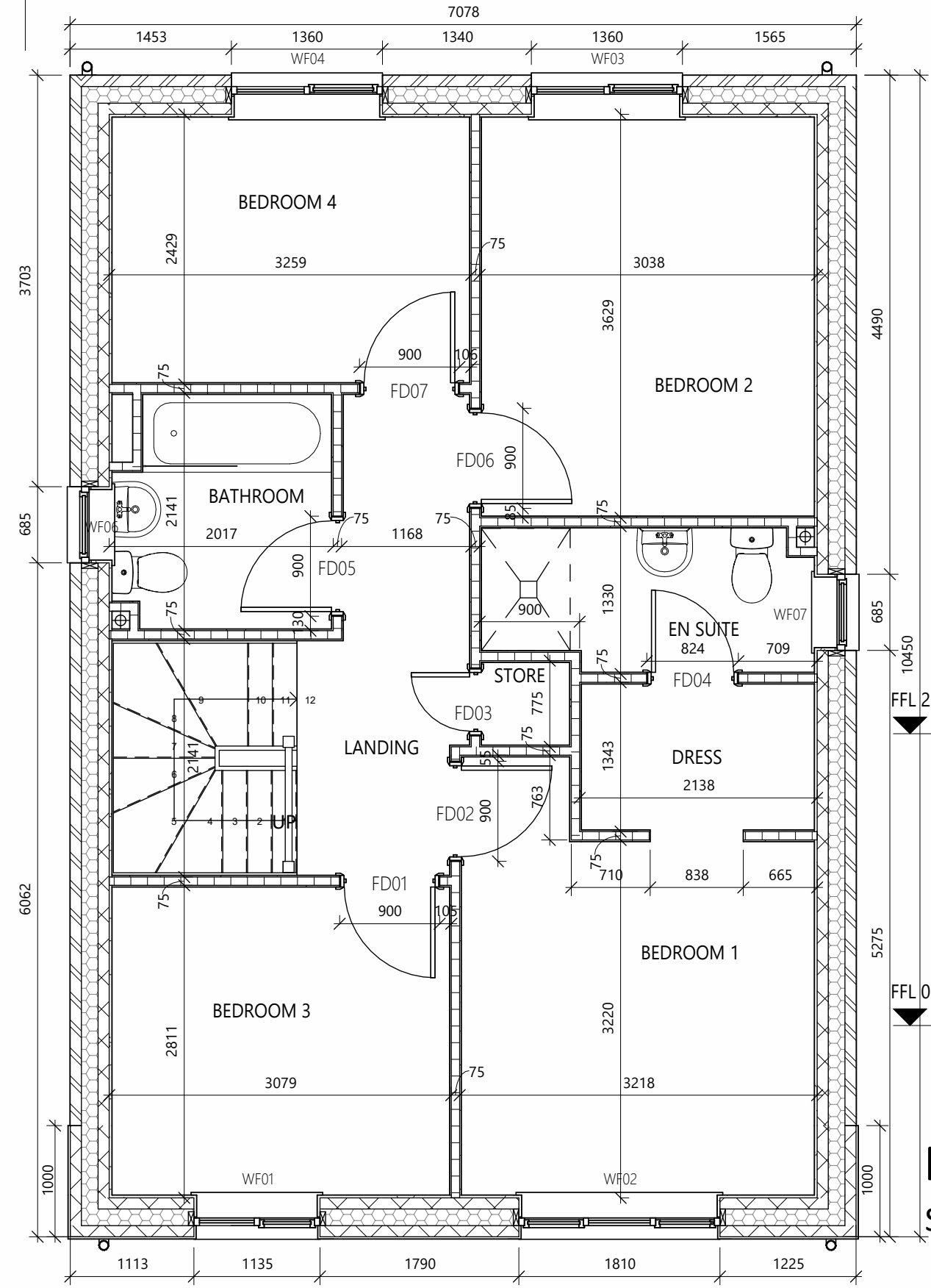
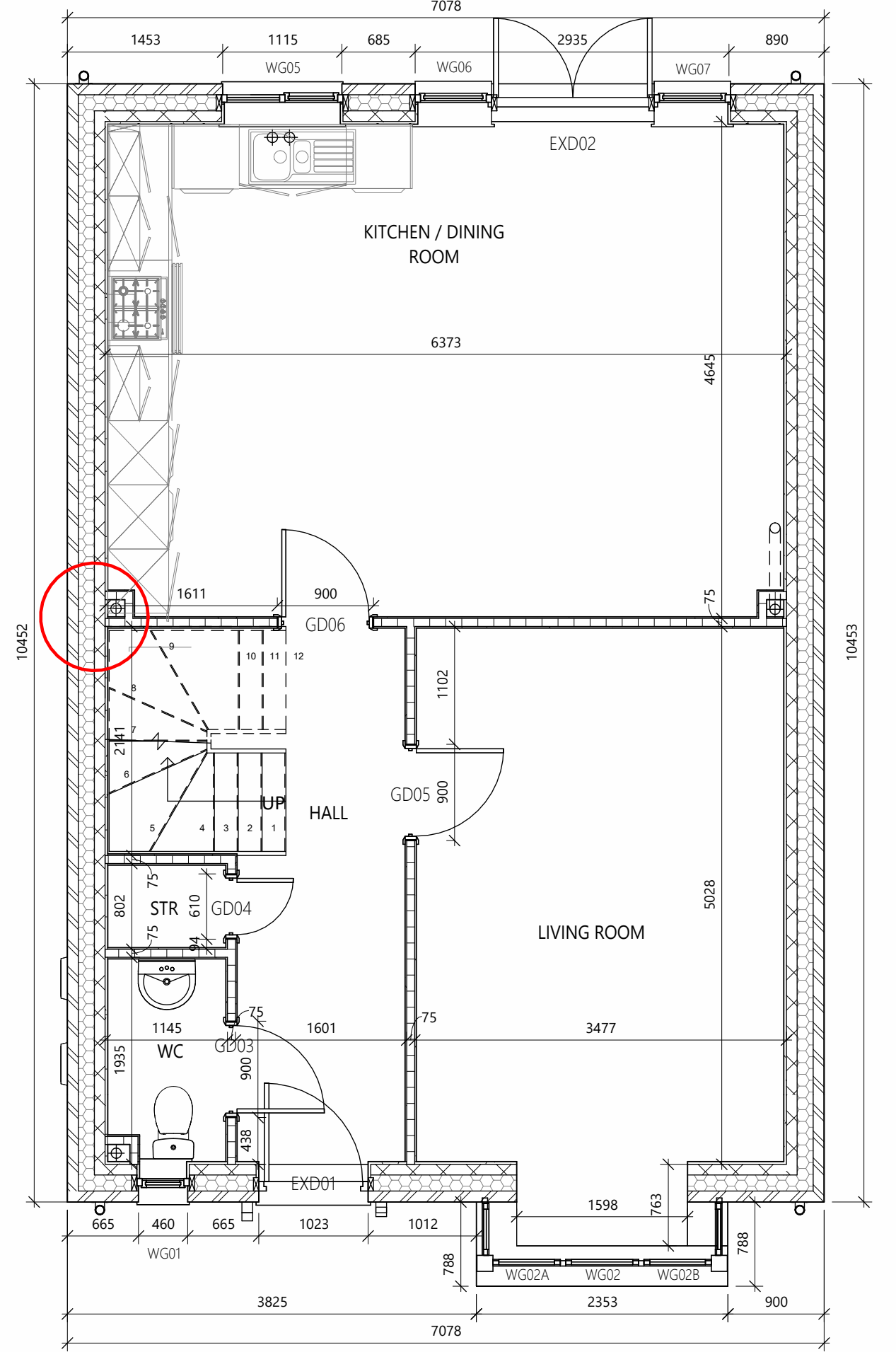




01 FIRST FLOOR STRUCTURAL



RH GABLE ELEVATION

BURTON DOOR SCHEDULE				
REF	TYPE	HEIGHT	WIDTH	COMMENTS
00 - GROUND FLOOR				
EXD01	ExtSgl IG XD63	2110	1023	
EXD02	DoorExtDbl_Glazed with reveals	2110	1585	
01 - FIRST FLOOR				
GD03	INT SINGLE	2110	900	
GD04	INT SINGLE	2110	610	
GD05	INT SINGLE	2110	900	
GD06	INT SINGLE	2110	900	
FD01	INT SINGLE	2110	900	
FD02	INT SINGLE	2110	900	

BURTON DOOR SCHEDULE				
REF	TYPE	HEIGHT	WIDTH	COMMENTS
FD03	INT SINGLE	2110	610	
FD04	INT SINGLE	2110	824	
FD05	INT SINGLE	2110	900	
FD06	INT SINGLE	2110	900	
FD07	INT SINGLE	2110	900	

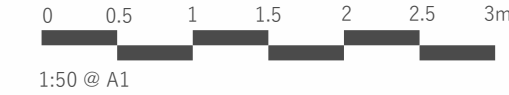
WALL TYPES	
EXTERNAL WALL BRICK OR RENDER ON LAY-LITE BLOCK OUTER LEAF, 150MM CAVITY FILLED WITH SUPABEAD INSULATION (K-0.033), 100MM THERMALITE TURBO BLOCK, PLASTERBOARD ON DABS. U-VALUE = 0.18 W/M²K.	
PARTY WALL (E-WM-20) 125MM FILLED CAVITY WITH EACH SIDE: - 100MM BLOCKWORK - 12.5MM PLASTERBOARD ON DABS WITH SKIM FINISH	
INTERNAL LOADBEARING WALL (REFER TO ENGINEERS DETAILS) - 100MM BLOCKWORK & 12.5MM PLASTERBOARD ON DABS WITH SKIM FINISH TO BOTH SIDES	
INTERNAL NON-LOADBEARING WALL - TIMBER STUDS (75X38 @ 600CTS INDICATED) - 75MM ISOVER ACOUSTIC PARTITION ROLL (ONLY WHERE INDICATED) - WALL FINISHED BOTH SIDES WITH 1NO. LAYERS OF 12.5MM PLASTERBOARD AND SKIM FINISH UNLESS TILED.	

BURTON WINDOW SCHEDULE				
REF	TYPE	WIDTH	HEIGHT	COMMENTS
00 - GROUND FLOOR				
WG01	490 x 1060	490	1060	GLAZING BAR
WG02	Metal_Aluminum-5 0_Thickness	682	1410	GLAZING BAR
WG02A	Metal_Aluminum-5 0_Thickness	630	1410	GLAZING BAR
WG02B	Metal_Aluminum-5 0_Thickness	630	1410	GLAZING BAR
WG03	Metal_Aluminum-5 0_Thickness	486	1406	GLAZING BAR
WG05	1135 x 1060	1135	1060	
WG06	715 x 2110 - BRICK	715	2110	
WG07	715 x 2110 - BRICK	715	2110	
01 - FIRST FLOOR				
WF01	1135 x 1360	1135	1360	EGRESS - GLAZING BAR
WF02	1810 x 1360	1810	1360	EGRESS - GLAZING BAR
WF03	1360 x 1360	1360	1360	EGRESS
WF04	1360 x 1360	1360	1360	EGRESS
WF06	685 x 1060 - BRICK	685	1060	
WF07	685 x 1060 - BRICK	685	1060	

ALL GLAZING BETWEEN FFL AND 800MM IN WALLS AND PARTITIONS AND BETWEEN FFL AND 1500MM IN A DOOR OR IN A SIDE PANEL CLOSE TO EITHER EDGE OF THE DOOR SHALL BE LAMINATED (NOT TOUGHENED) GLASS AS DEFINED IN BS6206:1981. SAFETY GLAZING TO BE PERMANENTLY MARKED TO COMPLY WITH BS 6206:1981.

NOTE: BACKGROUND VENTILATION TO BE 8000 SQ MM TO HABITABLE ROOMS, 4000 SQMM TO BATHROOMS AND UTILITIES, WHICH IS TO BE PROVIDED BY THE WINDOW AND EXTERNAL DOOR TRICKLE VENTS. GROUND FLOOR DOORS TO HABITABLE ROOMS AND ROOMS CONTAINING A WC TO HAVE A MINIMUM CLEAR OPENING OF 800MM WHEN NOT APPROACHED HEAD ON AND 750MM FINISHED GAP AT THE BOTTOM TO PROVIDE REQUIRED BACKGROUND VENTILATION (PROVIDE A 20MM UNFINISHED GAP WHERE FINISHES ARE NOT LAID). ALL CYLINDER DOORS TO BE VENTED EQUIVALENT TO 600MM².

ALL WINDOWS AND DOORS SHALL BE PROVIDED, AND MECHANICALLY FIXED, TO MEET THE SECURITY REQUIREMENTS OF PAS 24:2016



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PROJECT:
WATTS DYKE, LLAY -
1330

CLIENT:
S.G. ESTATES

DRAWING TITLE:
BURTON MASTER
1330 SQ. FT

DRAWING STATUS:
FOR CONSTRUCTION

STATUS:
S3

DRAWING No:
WDLL-SAL-09-ZZ-DR-A-0100

PROJECT No:
P1262

SCALE:
1 : 50@A1

REVISION:
P3