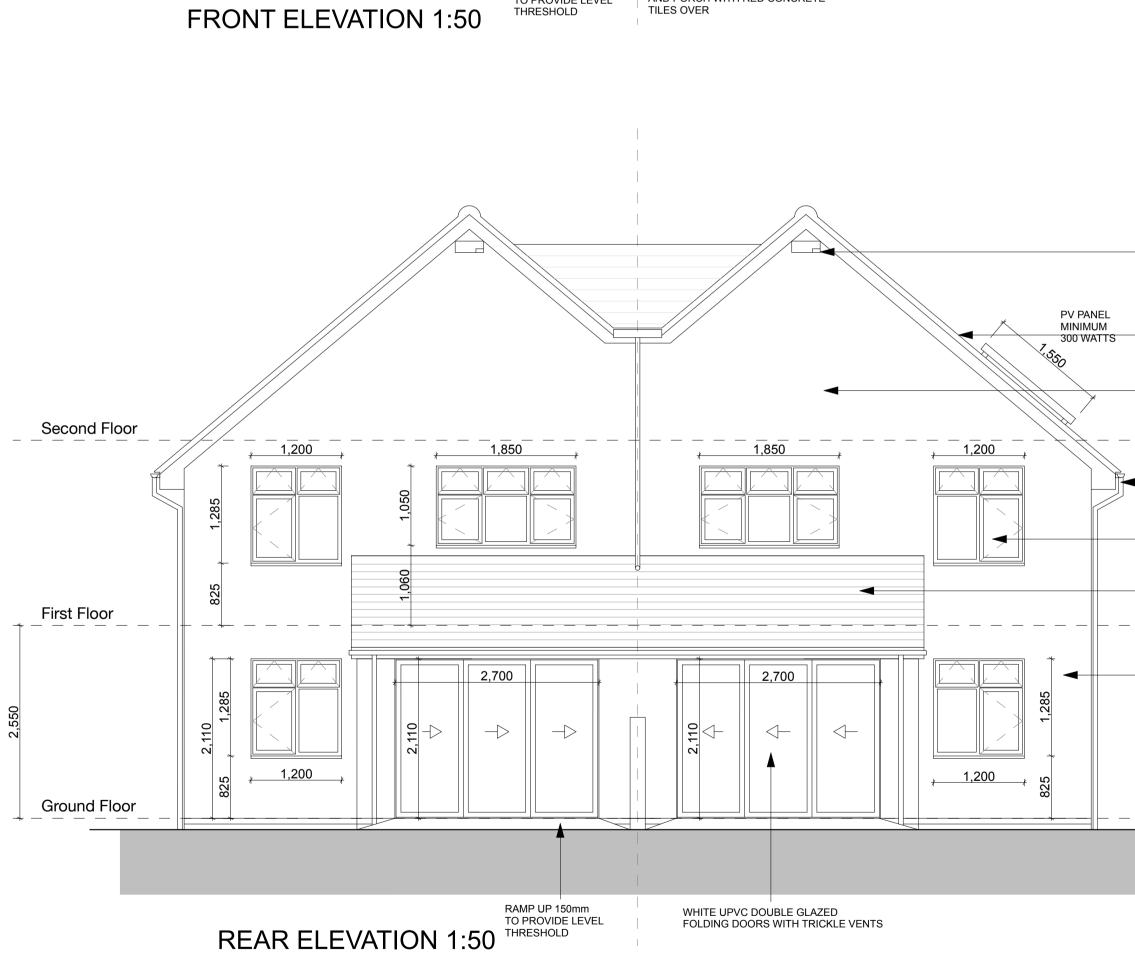
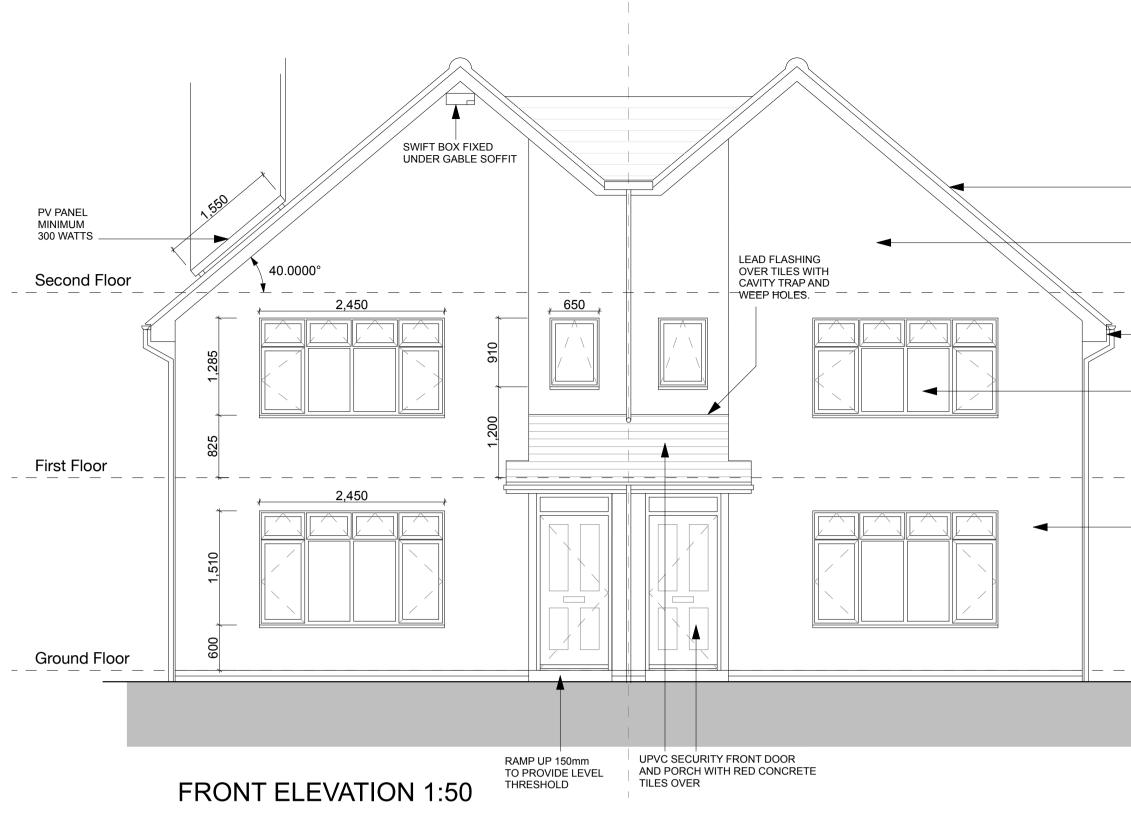
BUILDING REGULATIONS ONLY





SIDE ELEVATION 1:50

RED ENGINEERING
BRICKWORK UP TO DPO

							, 780		
— 3 no. SWIFT BOXES FIXED TO UNDER GABLE SOFFIT	780 , 650 , 780 , 780					* · · · · · · · · · · · · · · · · · · ·			
VELUX TOP HUNG ROOFLIGHTS		W24	W23		W22		W21		
CONCRETE ROOF TILES COLOUR RED/ORANGE				1,050 *		1,050 *	, <u>1,050</u>	1,050	
SAND CEMENT RENDER FINISH ON BLOCKWORK WITH WHITE MASONRY PAINT FINISH.				PV PANEL MINIMUM 300 WATTS		PV PANEL MINIMUM 300 WATTS	PV PANEL MINIMUM 300 WATTS	PV PANEL MINIMUM 300 WATTS	
<u>Second Floor</u>									
NEW WHITE HALF ROUND GUTTER AND DOWNPIPES FIXED TO WHITE UPVC FASCIA AND BARGE BOARDS				*		FIXED WINDOW			
- WHITE UPVC DOUBLE GLAZED WINDOWS WITH TRICKLE VENTS N	WHITE BEE BRICK INSTALLED WITHIN			FIXED WINDOW WITH OBSCURED GLAZING					
- CONCRETE ROOF TILES COLOUR RED/ORANGE First Floor		RED WALL.		006					
- SAND CEMENT RENDER FINISH					, 910 ,				
ON BLOCKWORK WITH WHITE MASONRY PAINT FINISH.				200 910	ELEC	WINDOW WITH OBSCURED GLAZING	GAS		
Ground Floor					METE		METER		
RED ENGINEERING	1 11								

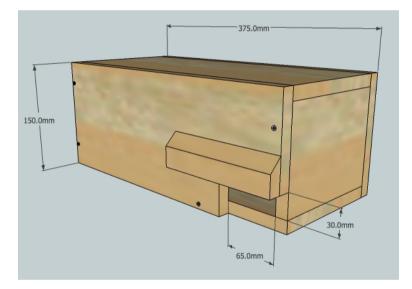
SIDE ELEVATION 1:50

	, 780						
	÷	7]	780	780 650	ہ 780 _۲		
VELUX TOP HUNG ROOFLIGHTS	₩25		W26		W28		
CONCRETE ROOF TILES COLOUR RED/ORANGE							
SAND CEMENT RENDER FINISH ON BLOCKWORK WITH WHITE MASONRY PAINT FINISH. Second Floor	PV PANEL PV PAN MINIMUM MINIMU 300 WATTS 300 WA	JM MINIMUM	PV PANEL MINIMUM 300 WATTS				
							+
NEW WHITE HALF ROUND GUTTER AND DOWNPIPES FIXED TO WHITE UPVC FASCIA AND BARGE BOARDS			FIXED WINDOW			WHITE BEE BRICK INSTALLED WITHIN	
WHITE UPVC DOUBLE GLAZED WINDOWS WITH TRICKLE VENTS			910			RENDERED WALL.	2,450
First Floor							
- SAND CEMENT RENDER FINISH			WINDOW WIT OBSCURED GLAZING	ГН			550
	Ν	GAS ELE METER METE					Ń
Ground Floor							
RED ENGINEERING BRICKWORK UP TO DPC.							



RED CONCRETE ROOFING TILES.





3no. SWIFT BOXES TO BE INSTALLED

