

		R1	
		First Floor Office	Second Floor Office
TER		23	20.4
BER		20.4	19.1
Building			
Air Tightness		5	5
U Values	Wall	0.24	0.24
	Floor (exposed)	0.16	0.16
	Window (u-value)	1.5	1.5
	Window (g-value)	0.55	0.55
	Window (L-solar)	0.8	0.8
	Heated corridors/stairs?	Y	Y
Ventilation	System Type	MVHR	MVHR
	Vent details	TBC	TBC
	SFP/ HR Eff	1.5 / 0.65 (default)	1.5 / 0.65 (default)
Local Extract	Specific fan power (W/l/s)	0.3	0.3
Lighting	Type	LED	LED
	Lumens/W	100	100
	Occuopancy sensors?	Y	Y
Space Heating	System type	ASHP / VRF (air-air)	ASHP / VRF (air-air)
	COP	4.5	4.5
	SEER	7	7
	EER	4	4
	Percentage of Heat	100%	100%
DHW	Boiler Type	Instantaneous point of use	Instantaneous point of use
	Storage		
	Standing heat loss (kWh/24hrs)		
	Pipes Insulated		
	Control (cyl stat? time control?)		
Renewable Technology Detail			