1.3 Schedules

1.3.1 Electrical Schedule

LOCATION	ITEM						
	Power	Lights	Phone	TV	Data	Other	
Ground Floor							
Entrance Hall	1	2	-	-	-	MCB & Control Panels	
Living Room	4	6	-	-	1		
Inner Hallway	1	4	-	-	-	Extract Fan	
WC	0	1					
Utility	3	2	-	-	-	Extract Fan	
Kitchen/Dining	10	10	-	-	-		
Bedroom 02	4	4	-	-	-		
Bathroom	0	4	-	-	1		
Protected corridor	1	4	-	-	1		
Lift-up	1	1					
Bedroom 01	4	4					
First Floor							
Landing	1	1					
Bedroom 04	4	4					
TV Room	4	4					
Bedroom 05	4	4					
Shower room	1	1					
Protected Stairs/Landing	1	2					
Lift-down	1	1					
Bedroom 03	4	4					
External							
Protected stairs	1	1					
Front	1	3				1 Vehicle charging point 2 Junction boxes for garden lighting	
Rear	2	6				2 Junction boxes for garden lighting	
Side	1	1					
General							
Alarm	-					Fire, smoke detection & intruder	
MCB Board	-					Extended as necessary	
Meter unit	-	-	-	-	-	No change	
Immersion unit	-					Heat pump system internal unit	
Motorised valves						As required for zoning/control	
Control units	-					7	
Thermostats	-					All stats and controllers to specialist supplier design	

NOTE: Positions of all points in each location to be agreed with client
All work to be to requirements of ETCI

LOCATION	ITEM					
Ground Floor						
Entrance Hall			-			
Living Room	HC2					
Inner Hallway						
WC		Whb/WC				
Utility						
Kitchen/Dining	HC1	-	-	-		
Bedroom 02	HC2					
Bathroom		-	-	-		
Protected corridor		Whb/WC/Shower				
Lift up						
Bedroom 01	HC2	-				
First Floors areas						
Landing						
Bedroom 04	HC2					
TV Room	HC1					
Bedroom 05	HC2					
Shower room						
Protected Stairs/Landing						
Lift-down						
Bedroom 03	HC2					
External						
Protected stairs						
Front	1 Tap					
Rear	1 Tap					
Sides						
General						
Heat Pump	√					
Manifold	√					
Pumps	√					
Cyclinder	√					In utility
Motorised valves	√					
Control units	√				4	In gr fl room
Thermostats	√				4	

NOTES:
1 - Positions & final layout in each location to be agreed with client Representative
2 - Uf heating throughout ground floor – radiators at first floor all stats and controllers to specialist supplier design
3 - HC1 – Heating Controlled common areas
4 - HC2 – Room Heating Controller
5 - Heat pump internal unit