

Radiator Schedule				
Reference No.	Casing Length (mm)	Casing Height (mm)	Output (W)	Manufacturer/Comments
R0	560	650	358	Stelrad LST Standard
R1	760	650	536	Stelrad LST Standard
R2	960	650	715	Stelrad LST Standard
R3	1160	650	894	Stelrad LST Standard
R4	1360	650	1073	Stelrad LST Standard
R5	1560	650	1251	Stelrad LST Standard

General Notes:

- 1) All dimensions in millimeters unless otherwise stated.
- 2) This drawings to be read in conjunction with the employers requirements, specification and all other contract drawings.
- 3) Pipework distribution to be co-ordinated with all other services.
- 4) All exposed pipework and ducting to be boxed in.
- 5) Refer to BCWS and LTHW schematics for pipe sizes and additional information.

Legend:

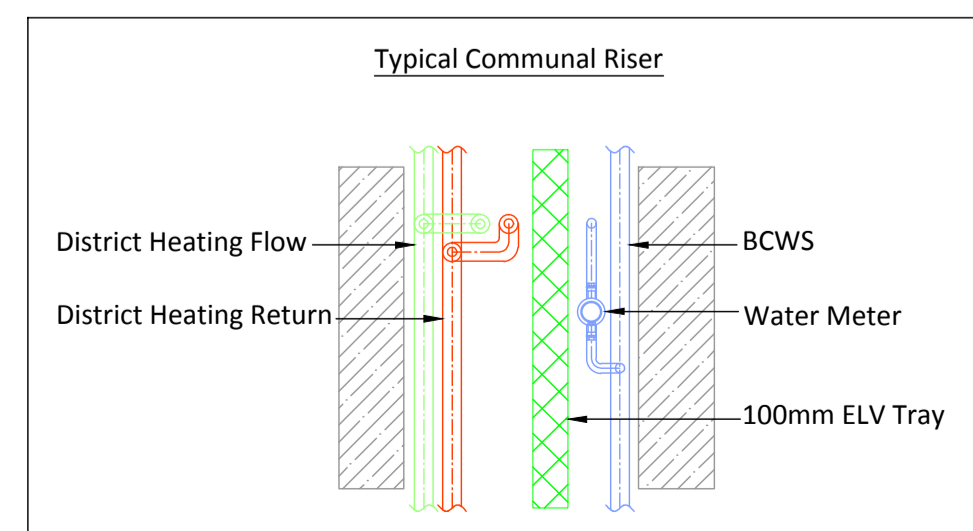
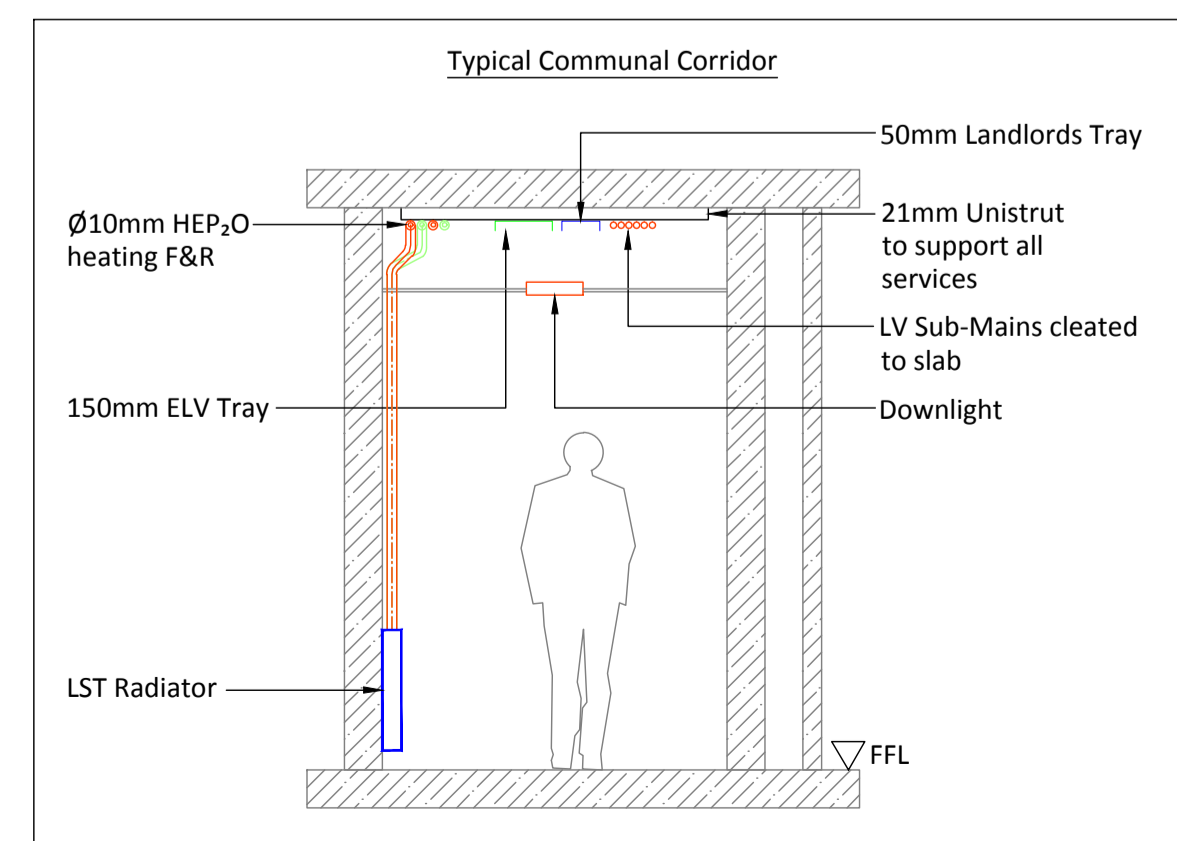
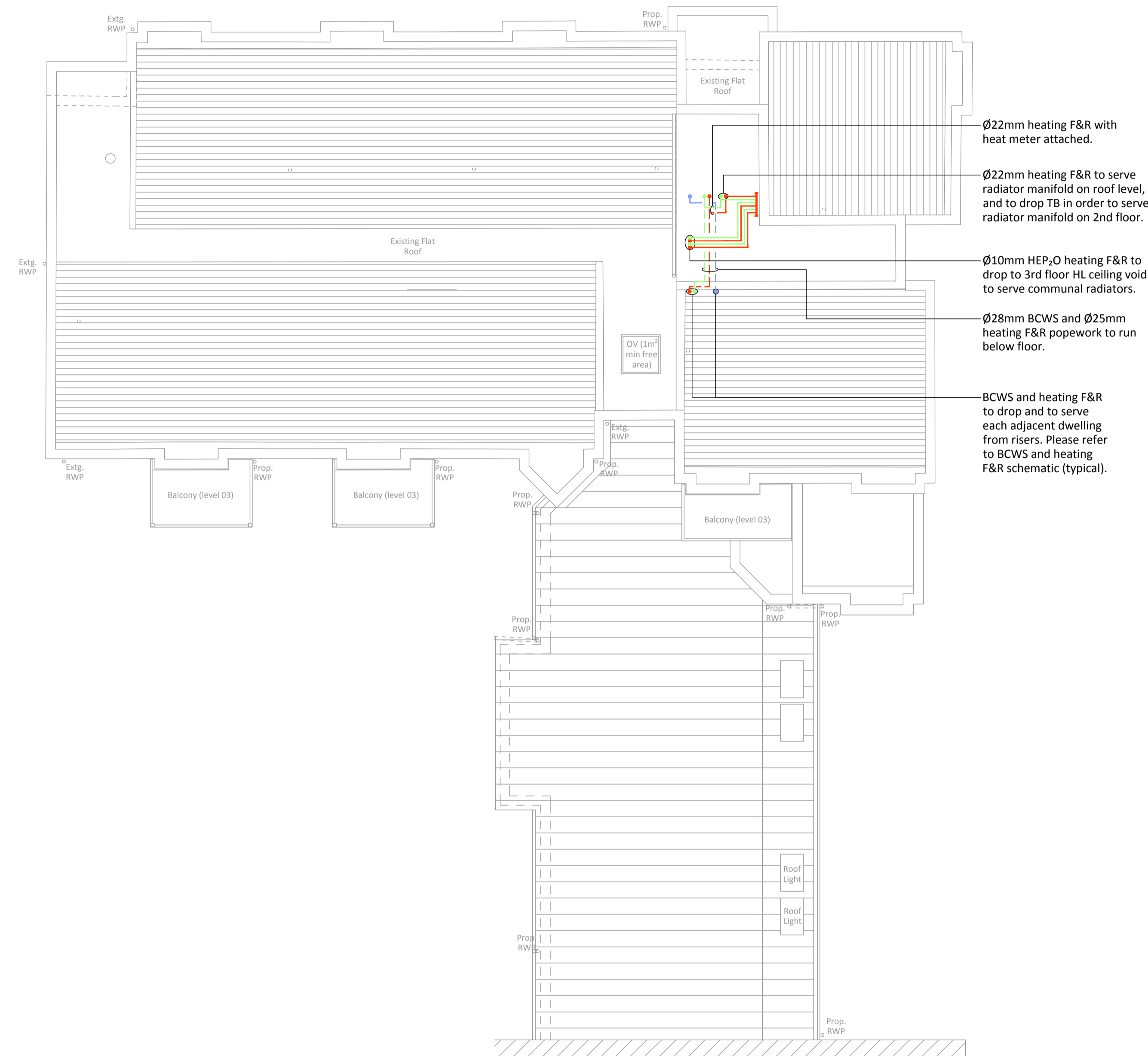
- District Heating Flow Pipework
- District Heating Return Pipework
- Boosted Cold Water Supply Pipework
- Water Outlet
- Water Supply Stopcock
- Heating Interface Unit
- Heating / Radiator Manifold
- Radiator

Pipework Line Types:

- Below Ground
- Low Level
- Within Service Void

Abbreviations:

- BCWS Boosted Cold Water Supply
- Cu Copper
- CWS Cold Water Supply
- FA From Above
- FB From Below
- F&R Flow and Return
- HL High Level
- HIU Heating Interface Unit
- HWC Hot Water Cylinder
- HWS Hot Water Supply
- LL Low Level
- SV Service Void
- TA To Above
- TB To Below
- UFH Under Floor Heating



REV	DESCRIPTION	DATE	INIT	CHKD

Client **Rydon**

Project **Ashton Court**

Title **Roof Mechanical Services Distribution Layout**

Scale **1:100@A1** Date **30.11.16** Drawn By **CRG** Checked By **RH** Project No: **K160624** Drawing No: **M(0)105** Revision

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