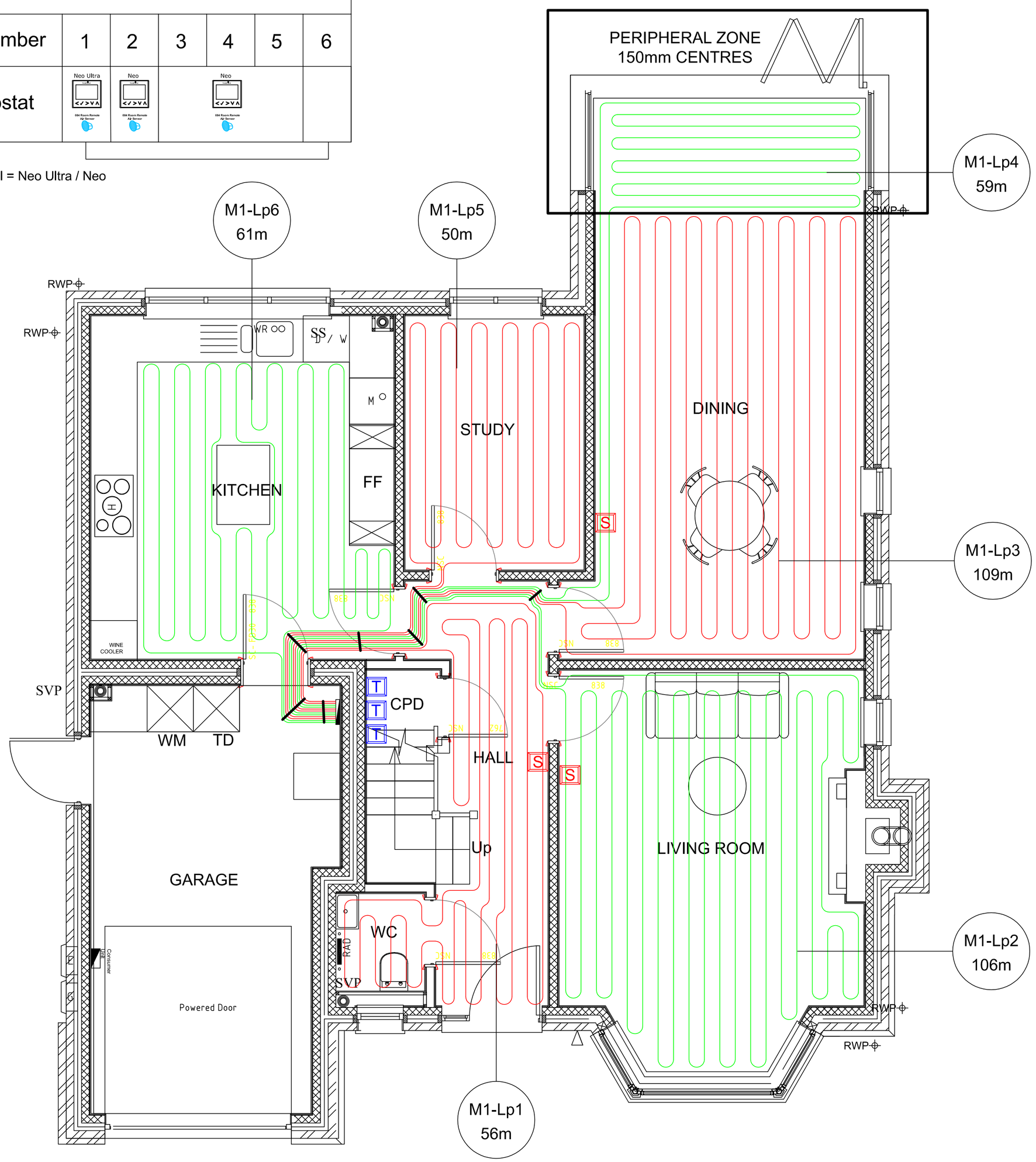
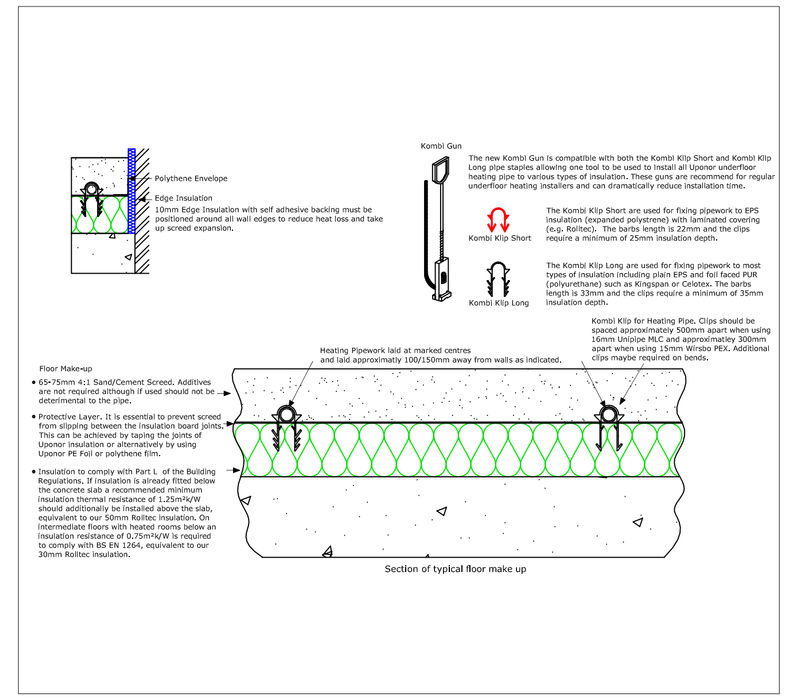
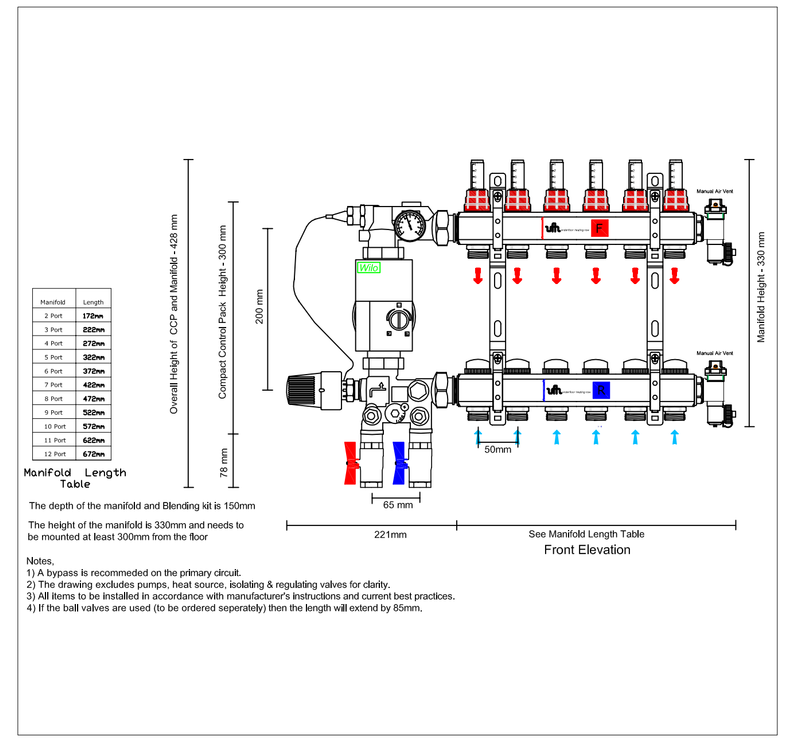
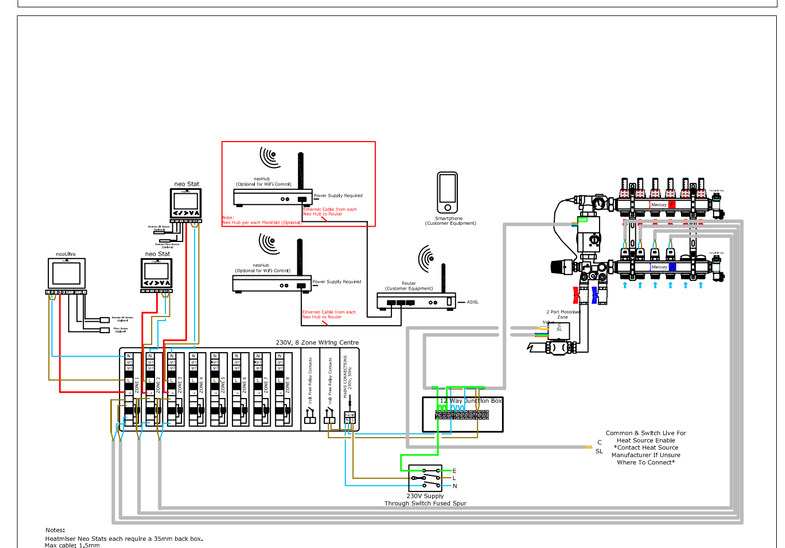
Thermostat Schedule - Manifold 1						
Loop Number	1	2	3	4	5	6
Thermostat	Neo Ultra	Neo		Neo		

Thermostat model = Neo Ultra / Neo









T = Thermostat Locations
S = 084 Flush Mount Sensor

Note:
Floor Coverings such as Carpet and Wood will have an implication on the Under Floor Heating Output. We recommend this is checked to ensure it will not create any Ouput issues.

Scale:	Drawn By:	Checked By	Date	Sheet	Project:	Title:	Drawing No:	Rev:
N/A	CW		05/10/16	1 Of 1	Orchard Avenue Plot 5 House Type 4D5	Ground Floor Underfloor Heating Layout	P13269_G	C

NOTES:
This drawing should be read in conjunction with the design sheets and any other information issued. All DPM's or vapour barriers to be supplied and installed by others.
A maximum of 12 loops per manifold should not be exceeded. For more loops, a split manifold arrangement should be used. Loop lengths are given for guidance. Do not cut coils before installation.
Concrete floors to be clean and free from sharp features. Sheets of steel mesh, where used, are to be laid butted together and not over lapped.
All builders work, i.e. battening, notching joists etc, is to be carried out by others. Underfloor heating pipework is to be sleeved when passing through walls and expansion and control joints in the floor.
Heat emission plates are not to be laid butted together or over lapped. All electrical equipment is to comply with current IEE Regulations.
Under no circumstances must the underfloor heating be used to dry screeded floors. Screed thicknesses should comply with BS 8204 and manufacturers recommendations.
Drawings are supplied as a guide only.
Pipe should not be laid under Toilets, Showers or Units.

16MM PIPE SPACED AT 200 CENTRES WITH THE EXCEPTION OF PERIPHERAL ZONES AT 150 CENTRES 16MM PIPE TO BE 100MM AWAY FROM WALLS

FOR APPROVAL

CONDUIT / EDGING STRIP TO BE PLACED OVER SOME FEED PIPES - EXPOSING APPROXIMATELY 1 PIPE EVERY 200 MM

If no comments are received within 7 days of receipt of this drawing we will deem the drawing to be approved

Rev:	Revision Descripton:	Date:	Drawn:
C	Thermostat / Sensor added for Living Room	19/10/16	CW
B	Controls schedule / Items amended	13/10/16	CW
A	Manifold moved to Garage	07/10/16	CW
-	First Issue	05/10/16	CW

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