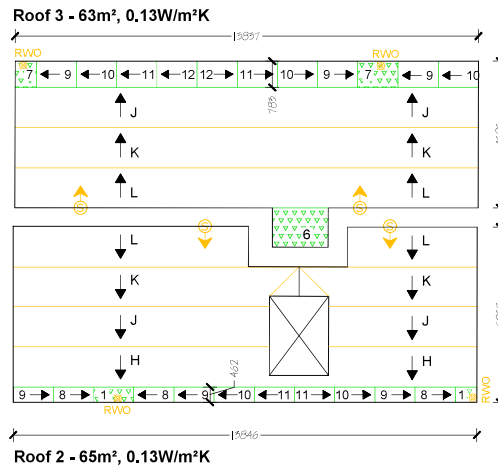
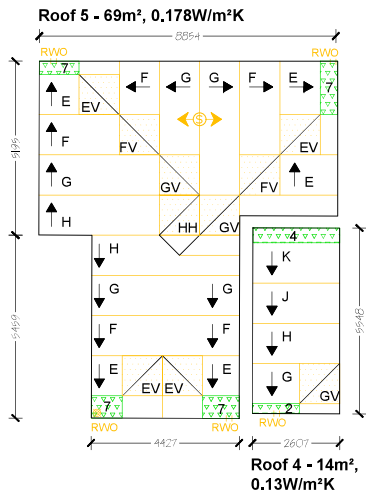


ROOF AREA 9, TOTAL THICKNESS

MARK	SIZE	THICKNESS
7	1200 X 0600	080 - FLAT
M	1200 X 1200	120 - 140
N	1200 X 1200	140 - 160
O	1200 X 1200	160 - 180
P	1200 X 1200	180 - 200

GUTTER BOARDS AND FLAT SECTION, TOTAL THICKNESS

MARK	SIZE	THICKNESS
8	1200 X 1200	075 - 090
9	1200 X 1200	090 - 105
10	1200 X 1200	105 - 120
11	1200 X 1200	120 - 135
12	1200 X 1200	135 - 150

GUTTER BOARDS AND FLAT SECTION, TOTAL THICKNESS

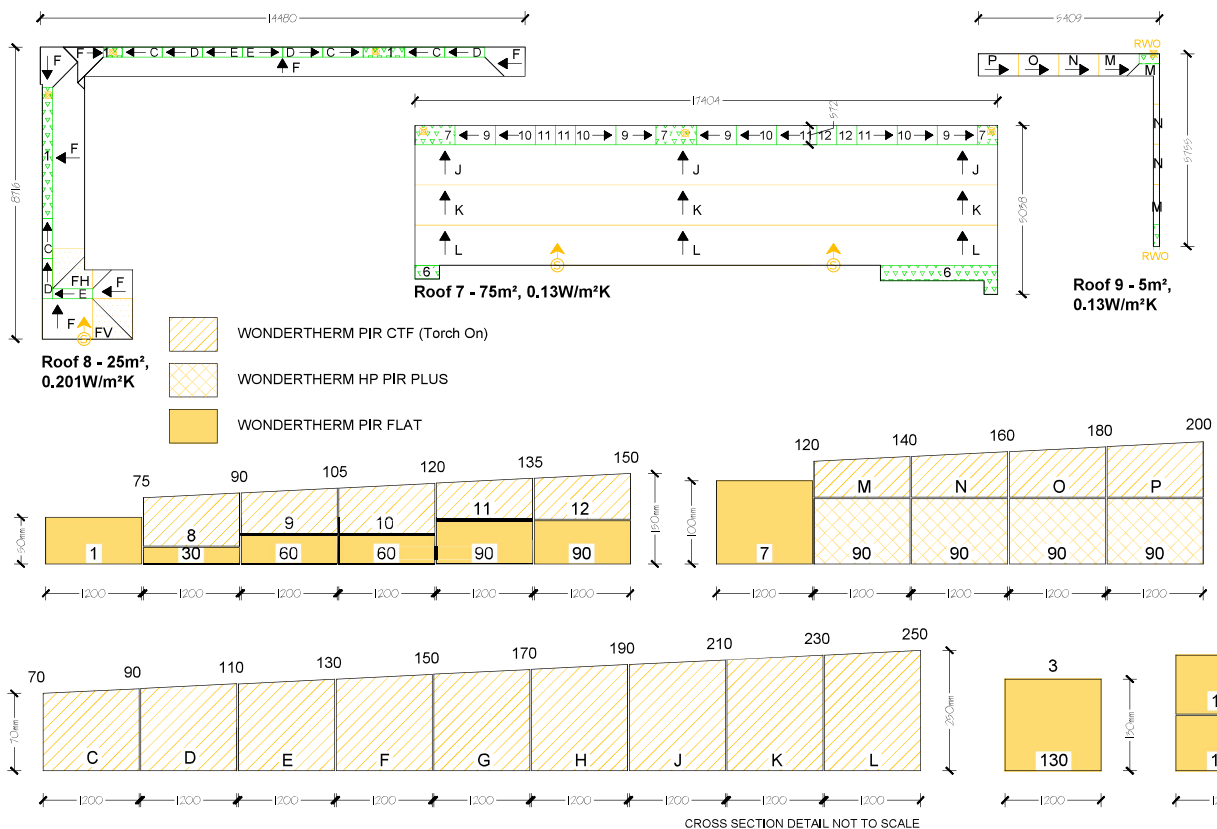
MARK	SIZE	THICKNESS
1	1200 X 0600	050 - FLAT
2	1200 X 0600	100 - FLAT
3	1200 X 0600	130 - FLAT
4	1200 X 0600	230 - FLAT
5	1200 X 0600	210 - FLAT
6	1200 X 0600	250 - FLAT

TAPERED BOARDS, TOTAL THICKNESS

MARK	SIZE	THICKNESS
C	1200 X 1200	070 - 090
D	1200 X 1200	090 - 110
E	1200 X 1200	110 - 130
F	1200 X 1200	130 - 150
G	1200 X 1200	150 - 170
H	1200 X 1200	170 - 190
J	1200 X 1200	190 - 210
K	1200 X 1200	210 - 230
L	1200 X 1200	230 - 250

- Notes:**
- The full scale from this drawing.
 - All boards are supplied as components and all cutting and bonding is to be carried out by the contractor unless otherwise stated.
 - All offcuts are to be retained as required to complete the scheme.
 - This drawing assumes a level deck unless otherwise stated.
 - Bonding water may occur within areas where the boards.
 - Orders placed against this drawing reference assume approval of this scheme.
 - Prior to installation any defects in the deck such as hollows and depressions need to be rectified.
 - Boards to be laid from the setting out points on the drawing.
 - Boards should be placed in a temporary position prior to bonding, to avoid error.
 - The scheme designed in this drawing and corresponding schedule allow for enough material to complete the project.
 - Any additional material ordered subsequently will be charged.
 - Insulation to upstands are not included in the schedule unless stated on drawing.
 - All cutting to be carried out on site.
 - A suitable joint between the tapered edge support to be provided by the contractor, fixed to all exposed edges of the tapered scheme design.
 - Hard edge to be fully encapsulated with the AVCL as fixing these will puncture the existing deck coverings.

*Overall volumes calculated according to BS EN ISO 6946:2007(E) Annex C.



Wonder-Therm Insulation Plan

Total Area: 439m ²	Board Type: PIR	u-Value*: Varies
Scale: 1/75 @ A1	Drawn: V.M.	Date: 14/01/2025

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