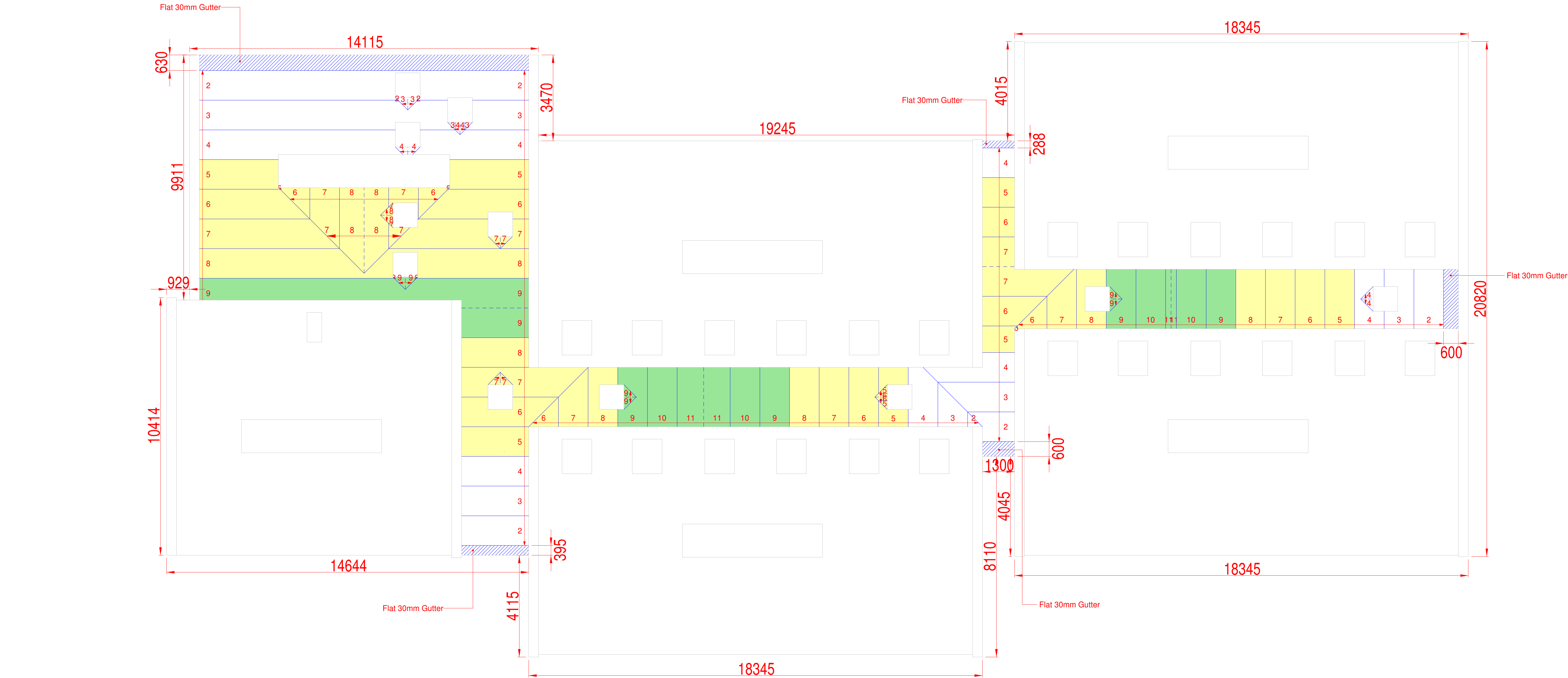




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Rev	Date	By	Description	Source	Received

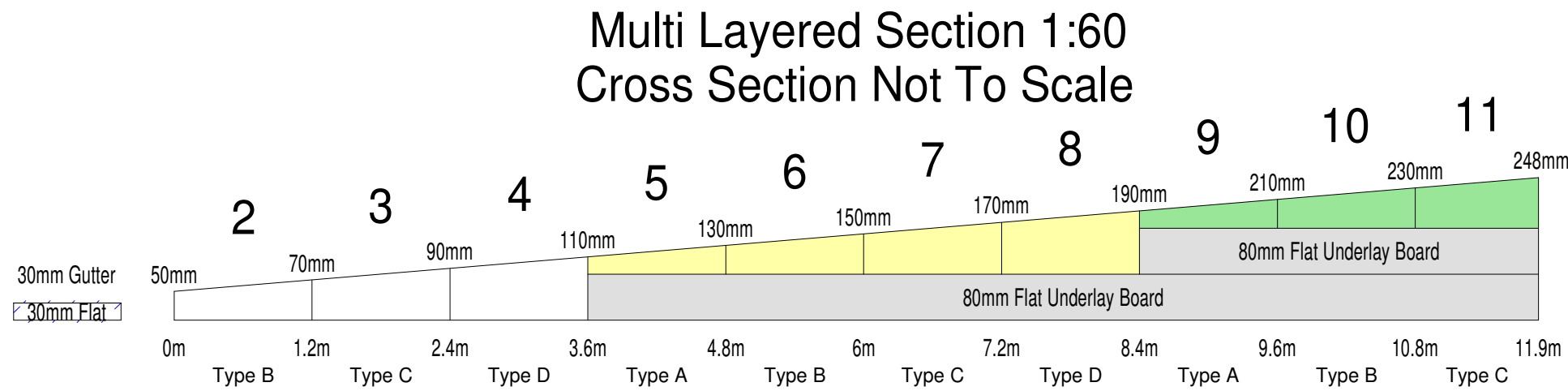
An Annex 'E' compliant 'U' Value of 0.19 W/m²K is achieved by this scheme design

NOTES

- Contractor to be responsible for checking these details against architects drawings / site requirements and to advise Kingspan Insulation immediately of any discrepancies.
- This drawing includes sufficient material including any wastage to complete this contract. Any additional material requested, over and above the quantities shown, will be charged at the going rate + VAT at time of delivery, and may also be subject to additional transport charges.
- This tapered scheme does not account for insulation to upstands or areas of uniform flat board unless stated otherwise.
- A flat and level roof deck without substantial depression is assumed, unless otherwise stated. If significant backfalls or depressions are present further advice should be sought.
- A suitable sized timber (or similar) edge support to be provided by the contractor should be fixed to all exposed edges of the Kingspan Thermataper board Layout.
- Setting out from edges indicated by red arrows.
- Infills, gutters and sumps are cut from whole boards on site by contractor.
- Scheme devised from "drawings/dwg file no/fixed sketches" provided on "date" and is subject to customer approval (and may require a site survey) prior to delivery.
- Ponding will occur within areas of flat gutters.
- Part pre-mitred boards trimmed on site.

COMPONENTS REQUIRED

Kingspan Thermataper TT46 roof insulation for use under most types of mechanically fixed single layer systems



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Drawn: Bmcd Scale: 1:80@A1

Date: 07/04/2026 Status: Preliminary

Drawing No: PEU-0169551

Checked: