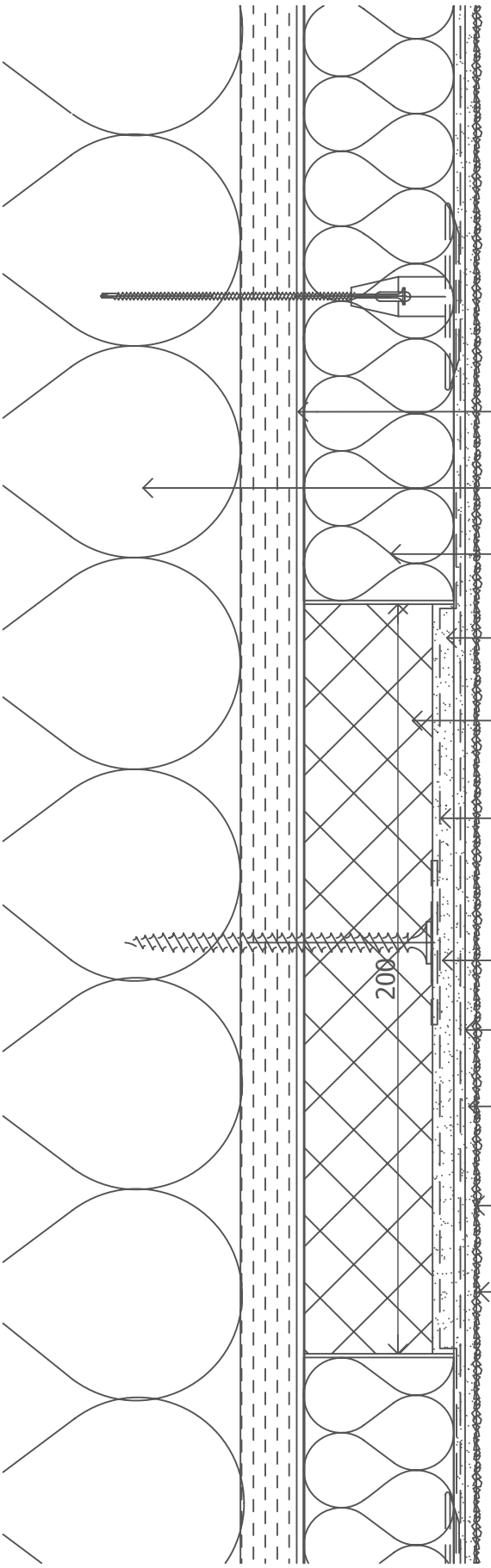

WBS bedding adhesive (where required)

SIPS insulated wall panel

WBS approved insulation board thickness to suit client requirements

WBS mineral fibre fire barrier dubbed out to main insulant

200mm WBS mineral fibre fire barrier, 10mm less than main insulant

WBS alkali resistant glass fibre scrim bedded into dubbing coat and overlapping main insulant by 100mm min

WBS approved fire break fixing

WBS alkali resistant glass fibre scrim bedded in WBS scrim adhesive 4-6mm

Levelling coat of WBS scrim adhesive 2-3mm

WBS silicone primer (colour to clients approval)

WBS silicone finish coat (grain size and colour to clients approval)

NB. A fire barrier is only required when the main wall insulant is EPS (expanded polystyrene) or PIR

drawing. **Fire break detail**

date. March 2010 revision. 09.10-1 drawn by. JR scale. nts

drawing no. **SIPS-EWI-09** drawing set. 40

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