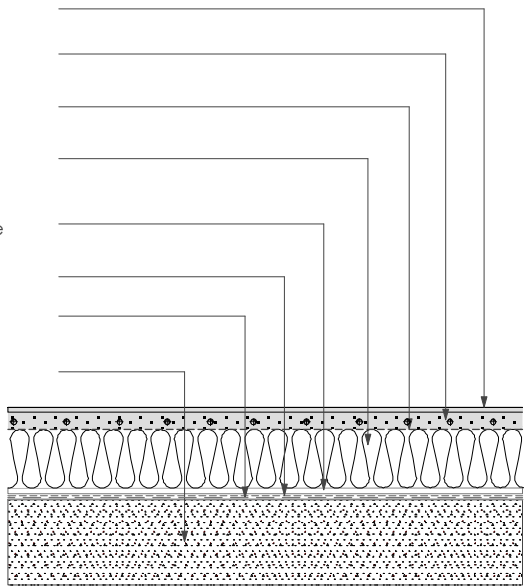


FLOOR & ROOF SCHEDULE

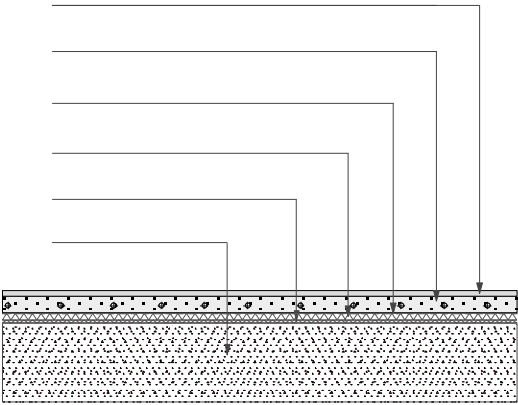
SCALE_1:20

20 mm Floor finish
 65mm screed with underfloor heating
 Vapor control layer
 220 mm (120+100) Kingspan Styrozone to achieve 0.10 U value as confirmed by manufacturer
 20mm Delta MS 20 membrane
 Koster NB1 Grey Slurry
 To treat the slab with Koster Polysil TG500
 Structural slab to be confirmed by structural engineer



F1- BASEMENT FLOOR U VALUE 0.10

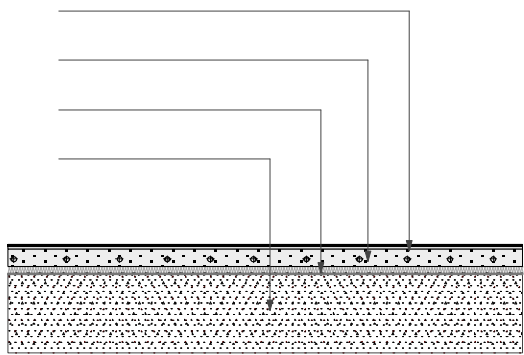
20 mm Floor finish
 65mm screed with under floor heating
 Vapor control layer



25 mm Yelofoam X2i
 10 mm Yelofoam HD10
 Structural slab to be confirmed by structural engineer

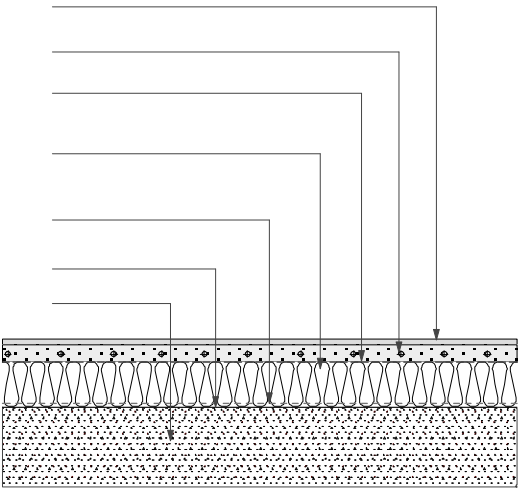
F2- FLOOR BETWEEN TWO DIFFERENT FLATS

20 mm Floor finish
 65mm screed with under floor heating
 25 mm Yelofoam X2i
 Structural slab to be confirmed by structural engineer



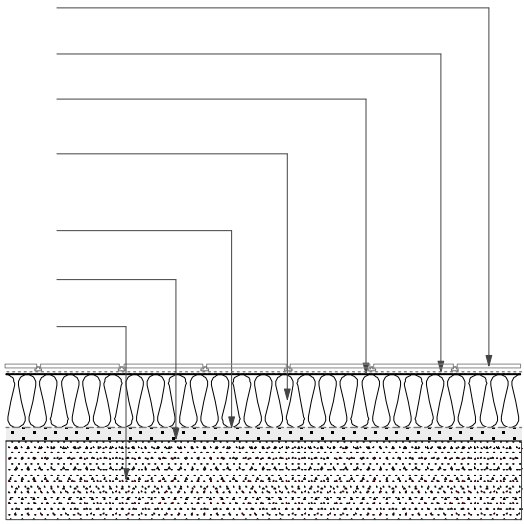
F3- FLOOR

20 mm Floor finish
 65mm screed with under floor heating
 Vapor control layer
 170 mm (80+90) Kingspan Kooltherm K3 Floor Board to achieve 0.10 U value as confirmed by manufacturer
 DPM to be travelling over liquid membrane
 Waterproofing by NB1 slurry
 Structural slab to be confirmed by structural engineer



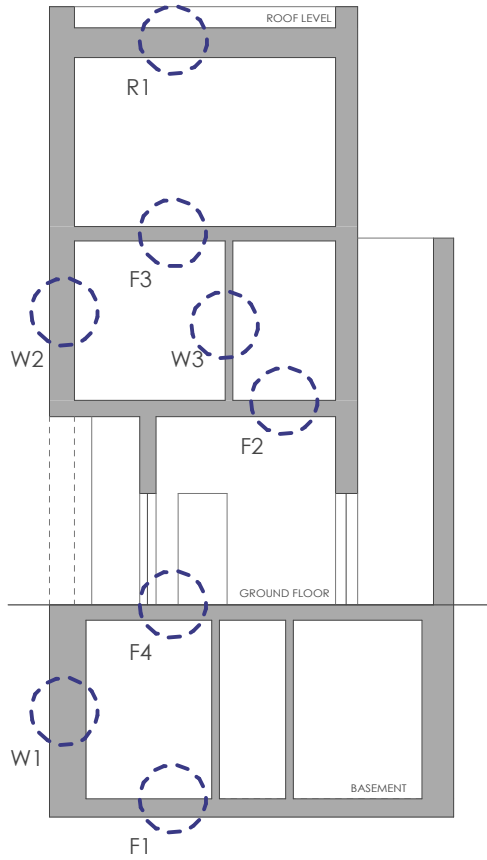
F4- GROUND FLOOR U VALUE 0.10

Paving on mount
 Protection layer
 Single ply membrane
 200 mm (100+100) Kingspan Thermofoam TR26 LPC/FM to achieve 0.10 U value as confirmed by manufacturer
 Vapor control layer
 50 mm screed to falls
 Structural slab to be confirmed by structural engineer



R1- ROOF U VALUE 0.10

- All junction details design and construction as per accredited detail (part L) and robust details (part E)



Notes.
 Contractors must verify all dimensions at the site before commencing any work.
 No construction work before Local Authority consent, Planning Permission, Building Control approval and structural engineer confirmation.
 All structural elements inc. joists, beams and columns to be confirmed by structural engineer.
 Any discrepancies to be reported to Gridline.
 All drawings are to be read in conjunction with all relevant drawings and specifications.
 This drawing has been prepared by Gridline Architecture and the data contained herein may be used or reproduced only by Gridline Architecture approval.

Revision.
 3

FOR PLANNING ONLY NOT FOR CONSTRUCTION

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Project:
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Drawing Title:
Floors and roof detail

Clients:
Albany Homes Developments Ltd

Date: 10.06.2016 Dwg no: 523-04-01(3) Scale: 1:20 @ a2p