

Stainless steel anti-uptilt clips by Kinley fitted to all paving 600 x 600 x 20mm, Monza Greige with groove cut into the edges by Kinley. TBC by contractor. Awaiting alternative.

30mm High aluminium Joist by Kinley

Waterproof layer

Steel adjustable pedestal Preventa 65-105mm by Kinley

50mm ballast on insulation

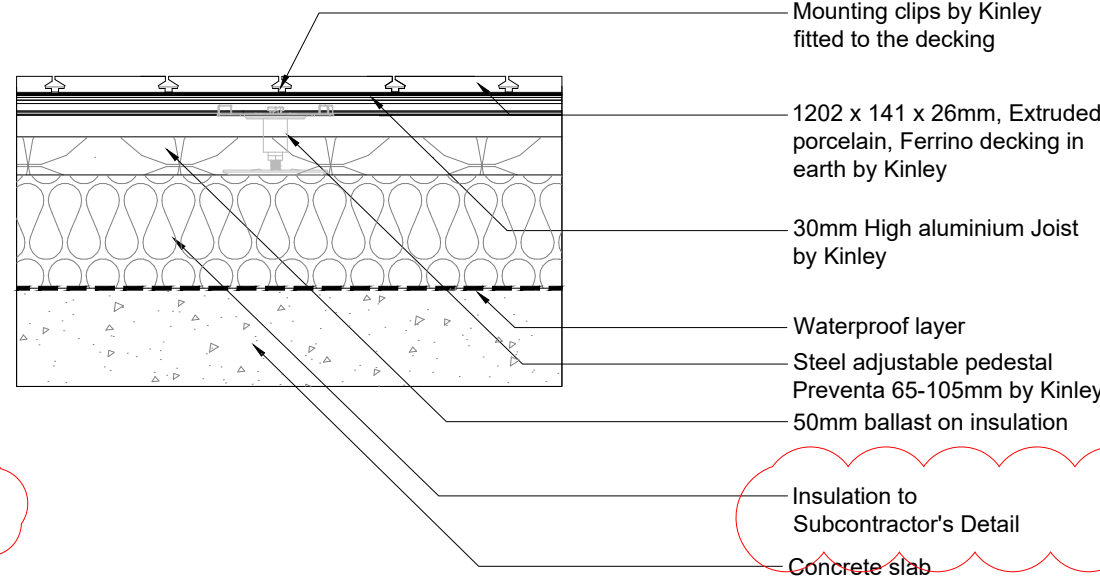
Insulation to Subcontractor's Detail

Concrete slab

Note: Grooves and anti-uptilt clips to be included on all tiles.

Build-up varies between levels. Check on site before building.

S5 Porcelain paving tile - Pedestrian
Scale: 1:10



Mounting clips by Kinley fitted to the decking

1202 x 141 x 26mm, Extruded porcelain, Ferrino decking in earth by Kinley

30mm High aluminium Joist by Kinley

Waterproof layer

Steel adjustable pedestal Preventa 65-105mm by Kinley

50mm ballast on insulation

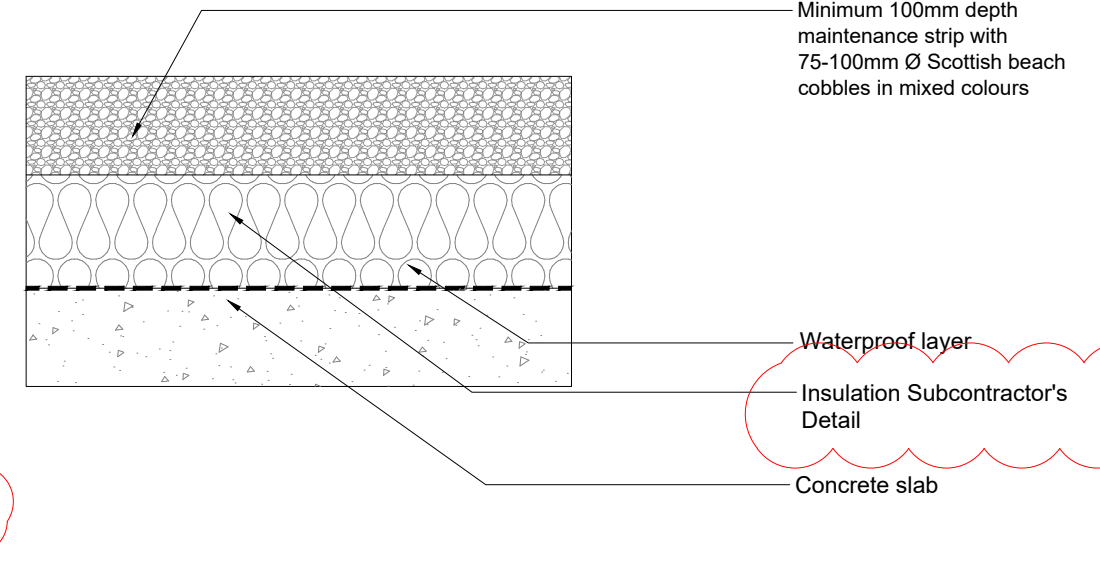
Insulation to Subcontractor's Detail

Concrete slab

Note: Mounting clips to be included on all decking.

Build-up varies between levels. Check on site before building.

S6 Porcelain decking - Pedestrian
Scale: 1:10



Minimum 100mm depth maintenance strip with 75-100mm Ø Scottish beach cobbles in mixed colours

Waterproof layer

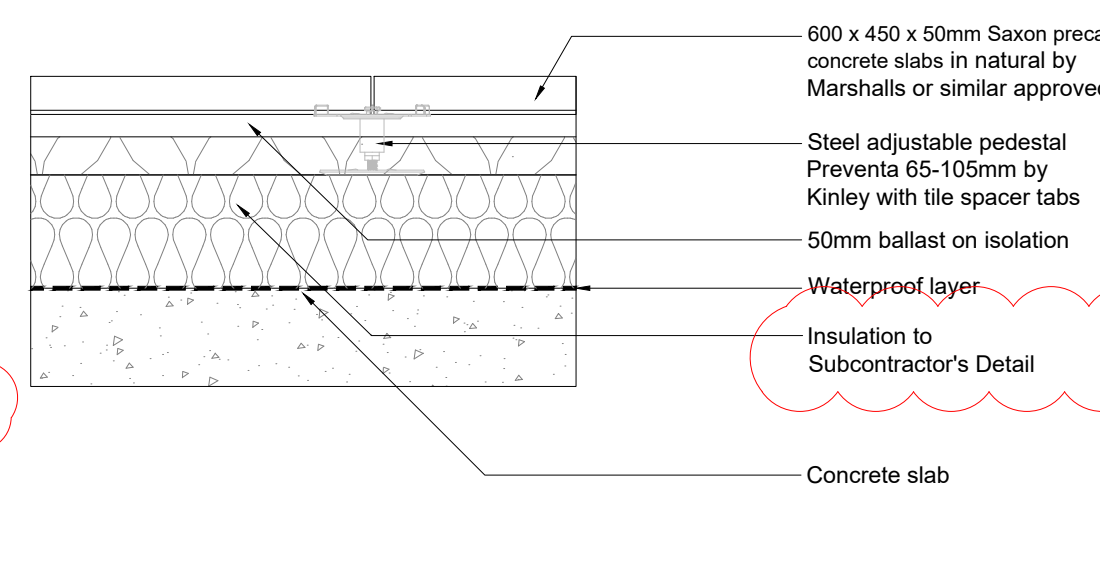
Insulation Subcontractor's Detail

Concrete slab

Insulation to Subcontractor's Detail

Note: Build-up varies between levels. Check on site before building.

S7 Scottish beach cobbles to maintenance strip and building edges
Scale: 1:10



600 x 450 x 50mm Saxon precast concrete slabs in natural by Marshalls or similar approved

Steel adjustable pedestal Preventa 65-105mm by Kinley with tile spacer tabs

50mm ballast on insulation

Waterproof layer

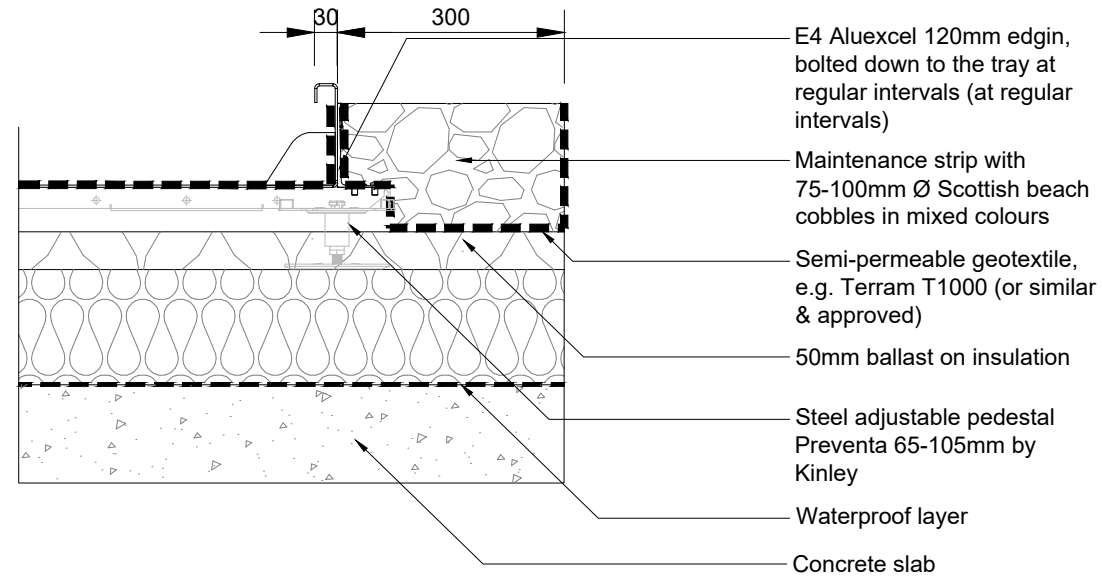
Insulation to Subcontractor's Detail

Concrete slab

Insulation to Subcontractor's Detail

Note: Build-up varies between levels. Check on site before building.

S8 Concrete saxon paving to service areas
Scale: 1:10



E4 AluExcel 120mm edgin, bolted down to the tray at regular intervals (at regular intervals)

Maintenance strip with 75-100mm Ø Scottish beach cobbles in mixed colours

Semi-permeable geotextile, e.g. Terram T1000 (or similar & approved)

50mm ballast on insulation

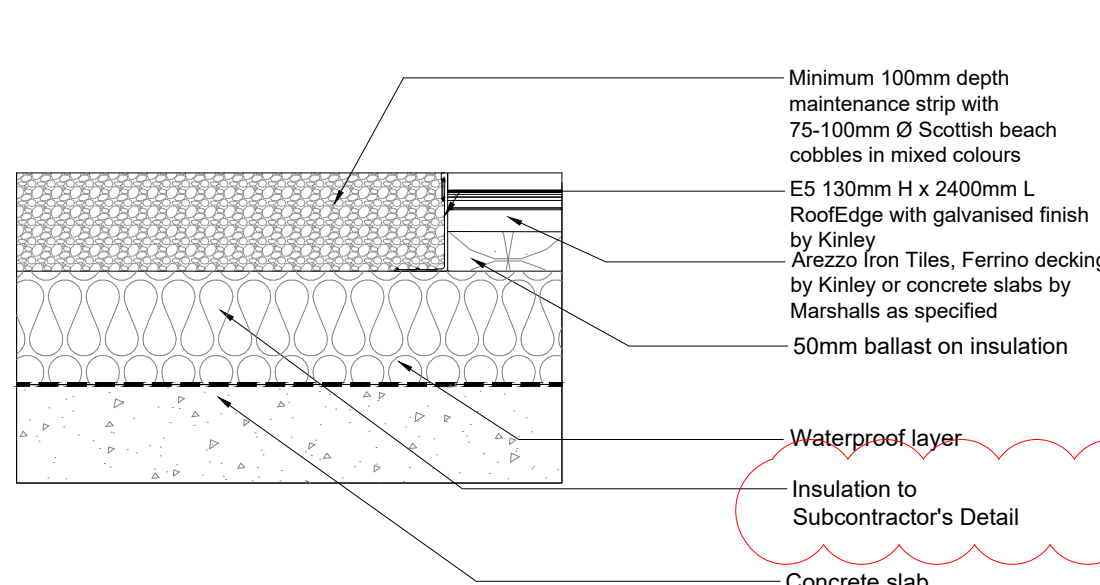
Steel adjustable pedestal Preventa 65-105mm by Kinley

Waterproof layer

Concrete slab

Note: Build-up varies between levels. Check on site before building.

E4 AluExcel 120mm Edging
Scale: 1:10



Minimum 100mm depth maintenance strip with 75-100mm Ø Scottish beach cobbles in mixed colours

E5 130mm H x 2400mm L RoofEdge with galvanised finish by Kinley

Arezzo Iron Tiles, Ferrino decking by Kinley or concrete slabs by Marshalls as specified

50mm ballast on insulation

Waterproof layer

Insulation to Subcontractor's Detail

Concrete slab

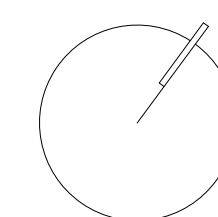
Note: Build-up varies between levels. Check on site before building.

E5 RoofEdge to Building Perimeter
Scale: 1:10

DO NOT SCALE FROM DRAWING

Drawing Information	
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PLEASE NOTE: Figured dimensions take precedent over scale, do not scale from drawings.	
Inform Place Design + Planning Ltd of any discrepancies before works commence on site.	
All dimensions to be checked on site	
SIGNIFICANT HEALTH, SAFETY & ENVIRONMENTAL INFORMATION RELATING TO CDM	
HEALTH:	
SAFETY:	
ENVIRONMENTAL:	
IT IS ASSUMED ALL WORKS WILL BE CARRIED OUT BY A COMPETANT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN AGREED METHOD STATEMENT	

Rev.	Description	date	by	checked
C00	First Issue	04/03/22	BF	GH
C01		11/03/22	BF	GH
C02	S5 material change	20/05/22	BF	GH
C03	Amendments to insulation detail	30/06/22	BF	GH



Client
SKANSKA

Project Title
Castlewood House
Roof Terrace Paving and Edge Details

Project Stage
Construction

PLACE
Design + Planning

scale: 1:10 A1 date: 25/02/22
drawn by: CC checked by: GH
rev no. CW-PLA-ZZ-RF-DR-LS-00405 C03

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