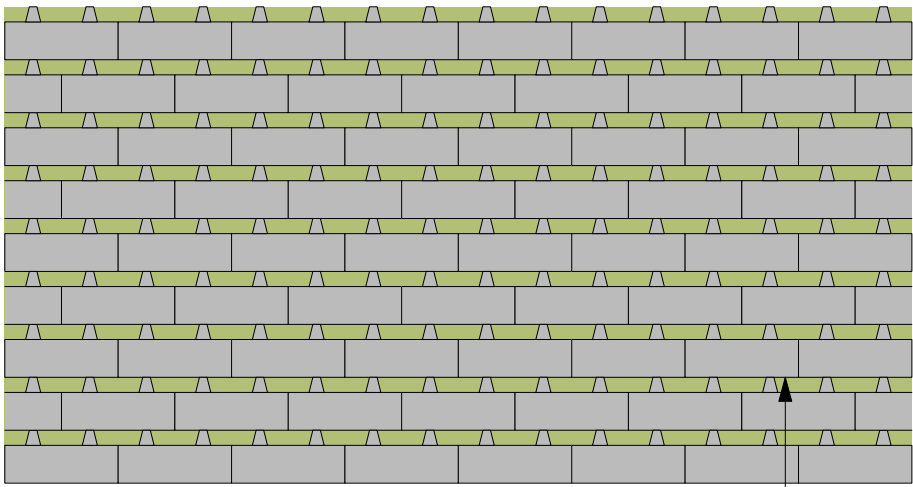
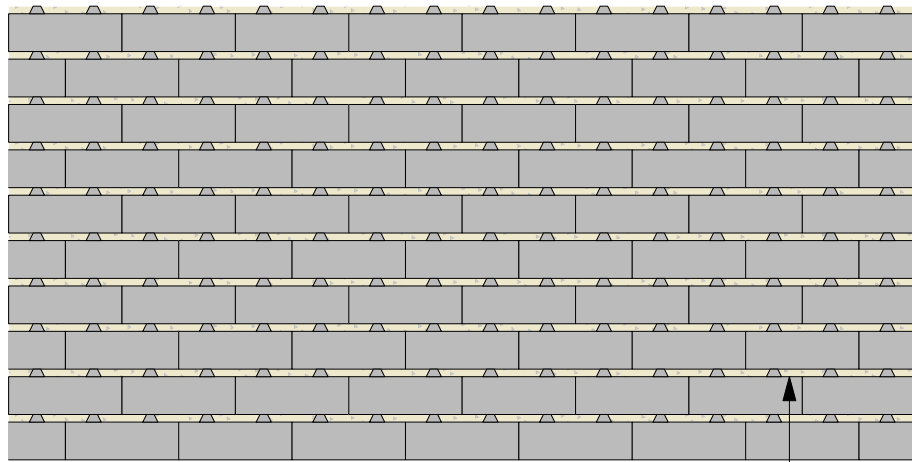




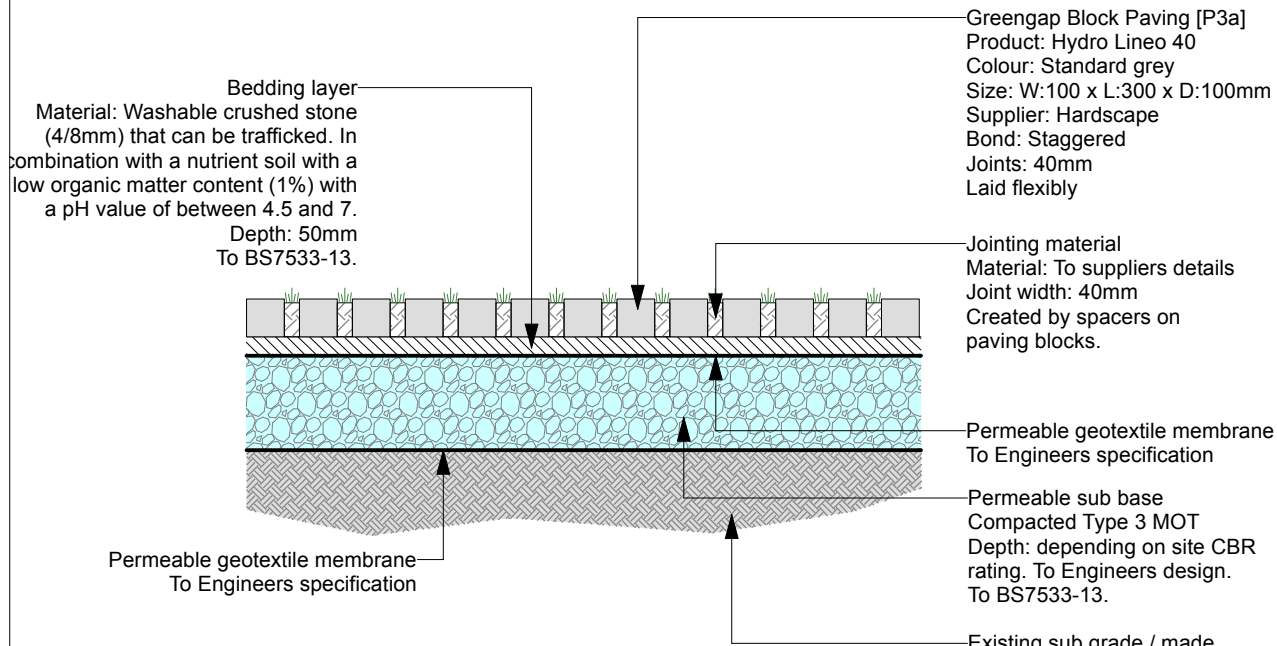
1004
01
Typical Plan: Greengap Block Paving [P3a]
Scale: 1:20

Greengap Block Paving [P3a]
Product: Hydro Lineo 40
Colour: Standard grey
Size: W:100 x L:300 x D:100mm
Supplier: Hardscape
Bond: Staggered
Joints: 40mm
Laid flexibly



1004
03
Typical Plan: Gravelgap Block Paving [P3b]
Scale: 1:20

Gravelgap Block Paving [P3b]
Product: Hydro Lineo 20
Colour: Standard grey
Size: W:100 x L:300 x D:100mm
Supplier: Hardscape
Bond: Staggered
Joints: 20mm
Laid flexibly



1004
02
Typical Section: Greengap Block Paving [P3a]
Scale: 1:20

Greengap Block Paving [P3a]
Product: Hydro Lineo 40
Colour: Standard grey
Size: W:100 x L:300 x D:100mm
Supplier: Hardscape
Bond: Staggered
Joints: 40mm
Laid flexibly

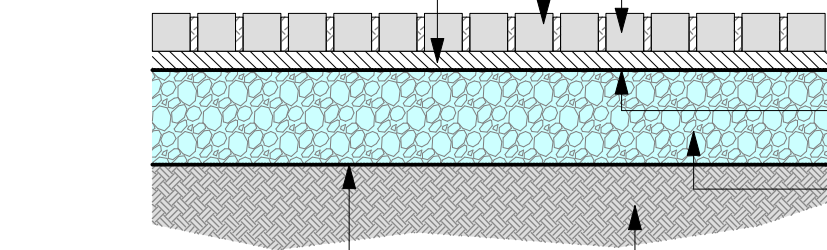
Jointing material
Material: To suppliers details
Joint width: 40mm
Created by spacers on paving blocks.

Permeable geotextile membrane
To Engineers specification

Permeable sub base
Compacted Type 3 MOT
Depth: depending on site CBR rating. To Engineers design. To BS7533-13.

Existing sub grade / made ground in locations where levels require lifting from existing. Fill material to Engineers specification.

Bedding layer
Material: Washable crushed stone (4/8mm) that can be trafficked. In combination with a nutrient soil with a low organic matter content (1%) with a pH value of between 4.5 and 7. Depth: 50mm To BS7533-13.



Permeable geotextile membrane
To Engineers specification

1004
04
Typical Section: Gravelgap Block Paving [P3b]
Scale: 1:20

Gravelgap Block Paving [P3b]
Product: Hydro Lineo 20
Colour: Standard grey
Size: W:100 x L:300 x D:100mm
Supplier: Hardscape
Bond: Staggered
Joints: 20mm
Laid flexibly

Jointing material
Material: To suppliers details
Joint width: 20mm
Created by spacers on paving blocks.

Permeable geotextile membrane
To Engineers specification

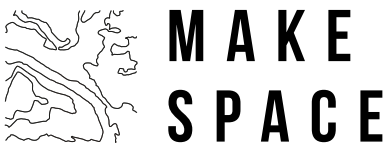
Permeable sub base
Compacted Type 3 MOT
Depth: depending on site CBR rating. To Engineers design. To BS7533-13.

Existing sub grade / made ground in locations where levels require lifting from existing. Fill material to Engineers specification.

Notes

XXX

Date	Suit	Rev	Description	Drawn by	Approved
10-12-24	S1	P01	Draft issue for comment	FF	FF
22-01-25	S1	P02	Updated RIBA 4 issued for coordination	FF	FF
05-12-25	S1	P03	RIBA 4 update	FF	FF
19-12-25	S1	P04	RIBA 4 update	FF	FF



Contact

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WA14 5NU

Client

Tim & Lisa Knight

Project

The Farmhouse, Littleborough

Drawing size	Drawing scale	Workstage
A3	Varies	RIBA 4

Drawing title

Typical Paving Details

Drawing number	Suitability	Rev
0035-MS-XX-XX-DR-L-1004	S1	P04