

Not to be used for Construction

Do not scale from this drawing unless for the purposes of Local Planning Authority Approval. Please verify that the information is correctly printed to scale by checking the control bar.

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Rev	Date	Description
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EXT-FF1 Existing dropped kerb to be taken to wall. Reclaimed pavers from site. Sub-base build-up to match existing. TBC ownership and highways.

EXT- FF3 Driveways specification top first- all to be installed as per manufacturer's specifications.

1. 60mm Surface course. As Woburn Rumbled Infilla Block Paving - Rustic. Laid in random sizes. Level edging with concrete bedded flat header course, laid end to end with concrete haunching. Joint filling with 2-4mm clean, washed jointing aggregate. Do not use kiln-dried sand.
2. 50mm Laying course. 6mm angular, open-graded coarse bedding aggregate.
3. Sub-base layer - 200mm - depending on strength of underlying ground. Clean, crushed angular stone DoT Type 3. - Remove existing sub base if not DoT Type 1.
4. Non-woven polypropylene Geotextile as Terram 1000, or similar. Joints overlapping min. 300mm

EXT-FF4 Gravel bed- specification top first- all to be installed as per manufacturer's specifications.

1. 50mm gravel bed - Hampshire Golden Flint or similar. 14-20mm angular gravel bed.
2. Upper Geotextile. Non-woven polypropylene Geotextile as Terram 1000, or similar. Joints overlapping min. 300mm
3. Sub-base layer - to meet depth of FF3 sub-base depth - Dot Type 3, open-graded stone capped at 50mm below finished paviour height.
4. Lower geotextile. Non-woven polypropylene Geotextile as Terram 1000, or similar. Joints overlapping min. 300mm

EXT-FFS Spaced Flagstone Paving - specification top first- all to be installed as per manufacturer's specifications.

1. 30-50mm Durston Weathered River Purbeck Limestone or similar, with 50-75mm wide joints filled to 2mm below the top surface of flagstones. Infill Material: 4mm to 10mm washed angular aggregate (such as a clean granite grit, basalt, or local flint) - Mortar bed bedding tbc.
2. 50mm Laying course. Compacted 2-6mm clean angular grit.
3. Sub-base layer - 100mm- depending on strength of underlying ground. Clean, crushed angular stone DoT Type 1 or 3, tbc.
4. Lower geotextile. Non-woven polypropylene Geotextile as Terram 1000, or similar. Joints overlapping min. 300mm

EXT-FF6 Flagstone Paving - specification top first- all to be installed as per manufacturer's specifications. Minimum longitudinal fall of 1.25% (1 in 80) and crossfall of 2.5% (1 in 40).

1. 30-50mm Durlston Weathered Riven Purbeck Limestone or similar set on bonding primer. With 10mm wide joints. Infill Material: jointing compound like NexusPro-Joint Fusion

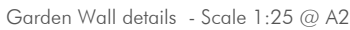
2. 50mm laying course. Sand and Cement Cured.

3. Sub-base layer - min. 100mm MOT aggregate.

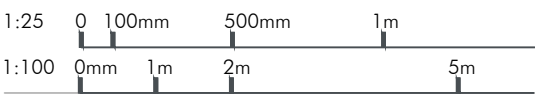
4. Lower geotextile. Non-woven polypropylene Geotextile as Terram 1000, or similar. Joints overlapping min. 300mm

Generally:
Retain where possible existing gravel bed against building. Finished surface level of the paving, when being laid up to an existing structure, must be a minimum of 150mm below the DPC

Garden wall as per drawing, laid in Sussex bond brickwork with Imperial Bricks Red Handmade bricks or similar and blue handmade headers to match the existing. Half round coping with red handmade bricks.



The Studio @ Lavant House
West Lavant, Chichester
PO18 9AB
01243 974969
ello@hebdendesignstudio.co
www.hebdendesignstudio.com



3.001

Current Revision 00

Drawing Site Plan and Garden Wall Elevations

Project
South House - Hamble Le Rice

Project No. 2509 Scale 1:100 - 1:25 @ A2