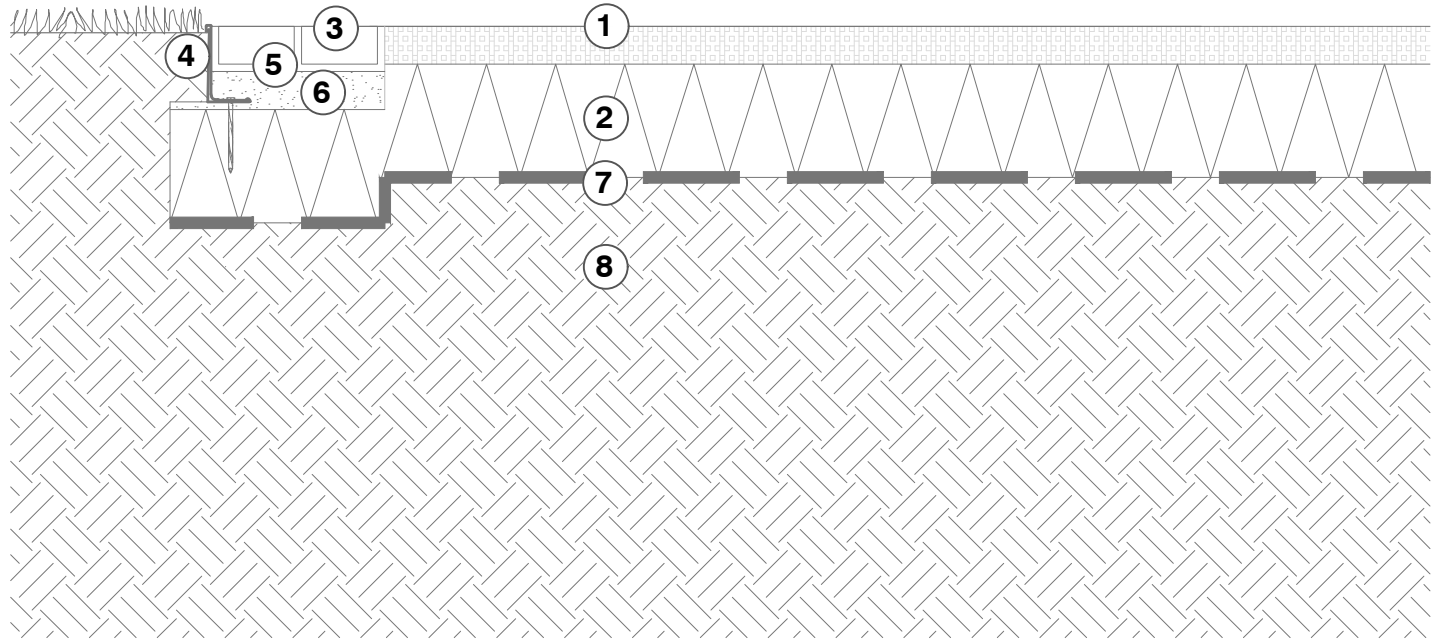
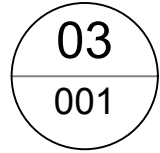


H1: Self Binding Gravel

E1: Limestone Setts

E2: AluExcel Edge

Scale 1:10

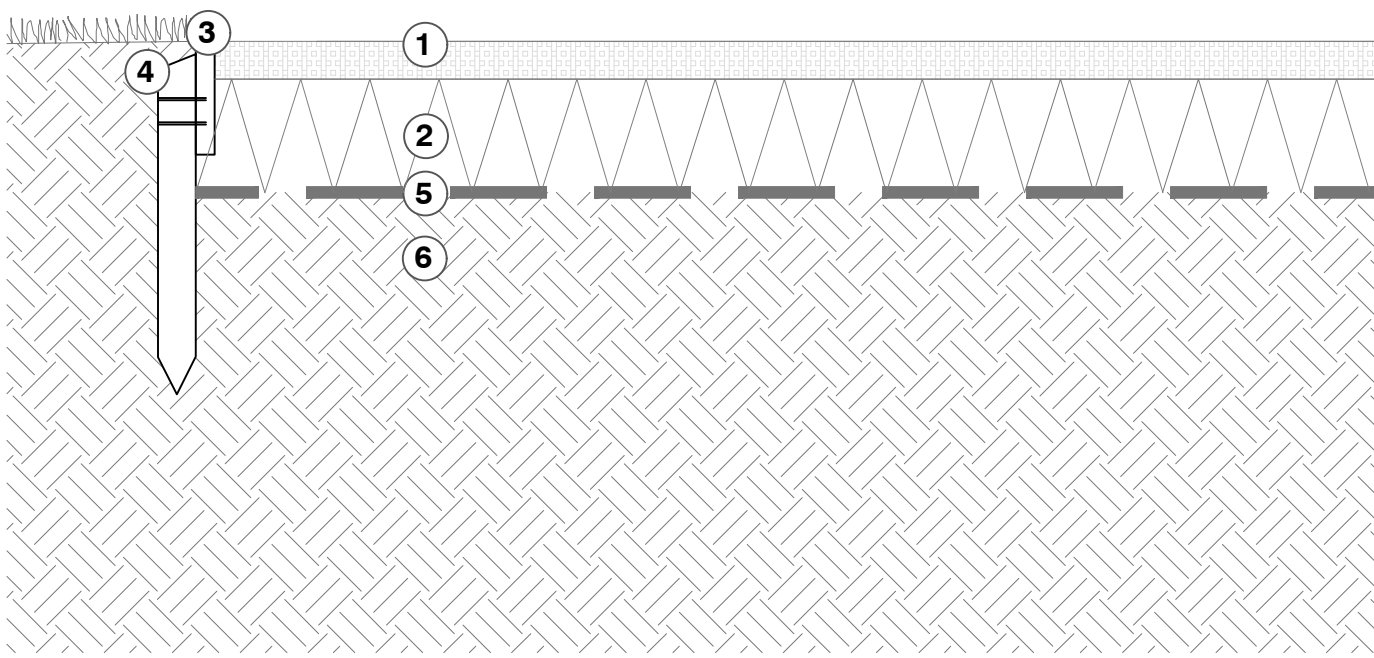
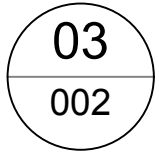


1. **Limestone Self-Binding Gravel**  
35-50mm depth after compaction  
Type: Longcliffe Golconda  
Size: 6mm - dust
2. **Sub Base**  
150mm depth MOT Type 1
3. **Limestone Setts**  
Type: Buxton Architectural Stone LLP  
Dimensions: 100mm(w) x 100mm(l) x 50mm(h)  
Finish: Tumbled
4. **AluExcel Edging**  
Type: Fort Flexible  
Finish: Galvanised steel  
Dimensions: 100mm(h) x 2500mm(l) x 50mm(foot w)
5. **Jointing**  
10-12mm width & depth  
Ultrascap Rapid Set mortar
6. **Bedding Aggregate**  
50mm Bedding mortar
7. **Terram Geotextile Layer**
8. **Consolidated earth**

H1: Self Binding Gravel

E3: Timber Edge

Scale 1:10



1. **Limestone Self-Binding Gravel**  
35-50mm depth after compaction  
Type: Longcliffe Golconda  
Size: 6mm - dust
2. **Sub Base**  
150mm depth  
Type: MOT Type 1
3. **Tanalised Timber Edging**  
Type: FSC Certified  
Dimensions: 25mm(w) x 150mm(h)
4. **Tanalised Timber Stake**  
Type: FSC Certified  
Dimensions: 50mm x 50mm with 4-sided point x 450mm(h)  
Note: securely fixed to edging board at maximum 1200mm centres.
5. **Terram Geotextile Layer**
6. **Consolidated earth**

NOTES

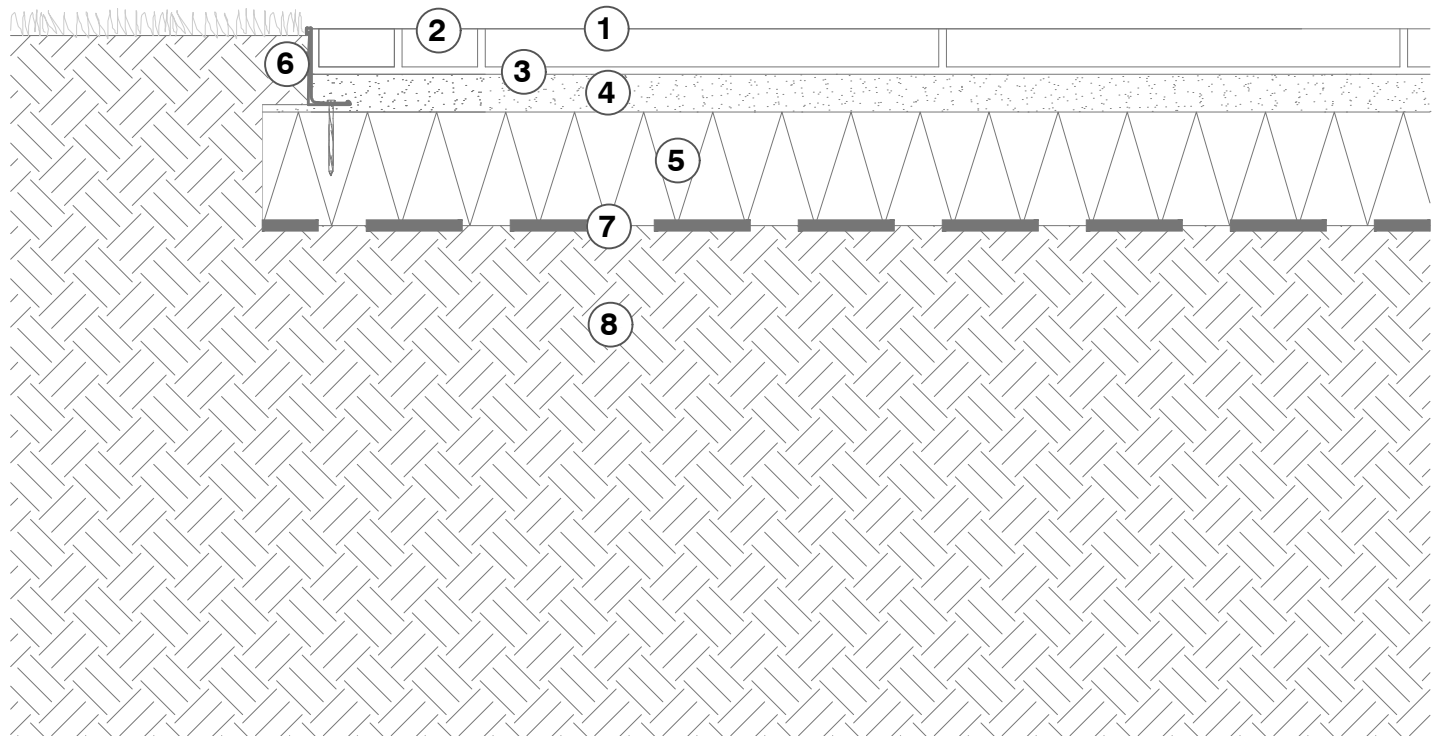
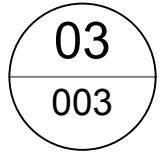
1. All dimensions to be verified on site. Do not scale this drawing. All discrepancies to be clarified with project Landscape Architect.
2. This drawing is the property of Urban Wilderness Ltd and is issued on the condition it is not reproduced, retained or disclosed to any unauthorised person, either wholly or in part without written consent of Urban Wilderness Ltd.
3. **DRAWING FOR TENDER**
4. Drawings based on OS survey data.
5. All dimensions to be verified prior to construction
6. All levels and pavement falls should be checked and verified prior to construction.
7. All services are to be checked and verified prior to construction. Where conflicts between proposed tree positions / structures and services arise please seek advice from the Project Landscape Architect.
8. Existing footways, walls and road surfaces to be made good on completion.
9. Hatches indicate the broad direction that surfaces are to be laid.
10. All pedestrian routes laid to ensure surfaces are even and without trip hazard.
15. All inspection covers are to be located within hard surfaced areas where practicable and to be orientated in line with paving.
16. All hardworks within the Root Protection Area (RPA) of existing trees to comprise no dig construction and to be undertaken in accordance with consultant arboricultural guidance.
17. Any deviation from all the materials specified should be approved by the project Landscape Architect.
18. Drawing to be read with the following Information:
  - 475-UW-T-001- Hardworks, Furniture & Levels
  - 475-UW-T-002- Softworks
  - 475-UW-T-004- Furniture Details Page 1 of 2
  - 475-UW-T-005- Furniture Details Page 2 of 2
  - 475-UW-T-006- Sculpture Details
  - 475-UW-T-011-Landscape Specification
  - Arboricultural Report: Tree Condition - Thompson Consultancy - Sept 23

H2: Limestone Paver

E1: Limestone Setts

E2: AluExcel Edge

Scale 1:10



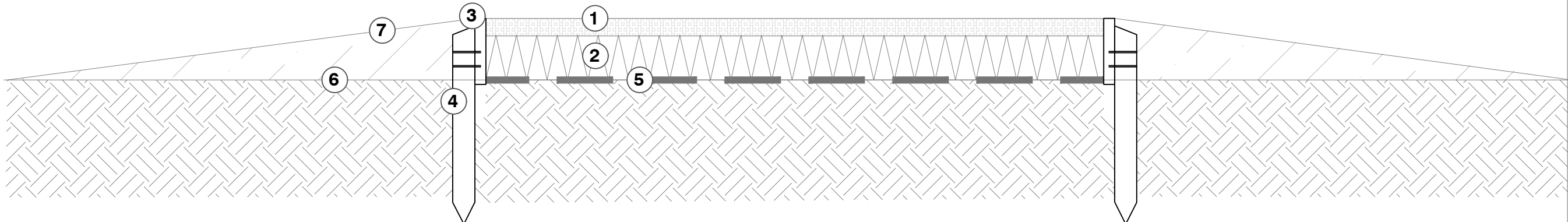
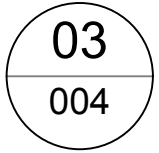
1. **Limestone Paver**  
Type: Buxton Architectural Stone LLP  
Dimensions: 600mm(w) x 900mm(l) x 50mm(h)  
Finish: Flamed - slip resistant to BS EN 1338
2. **Limestone Setts**  
Type: Buxton Architectural Stone LLP  
Dimensions: 100mm(w) x 100mm(l) x 50mm(h)  
Finish: Tumbled
3. **Jointing**  
10-12mm width & depth  
Ultrascap Rapid Set mortar
4. **Bedding Aggregate**  
50mm Bedding mortar
5. **Sub Base**  
150mm MOT Type 1
6. **AluExcel Edging**  
Type: Fort Flexible  
Finish: Galvanised steel  
Dimensions: 100mm(h) x 2500mm(l) x 50mm(foot w)
7. **Terram Geotextile Layer**
8. **Consolidated earth**

NO DIG Construction

H1: Self Binding Gravel

E3: Timber Edge

Scale 1:10



1. **Limestone Self-Binding Gravel:**  
35-50mm depth after compaction  
Type: Longcliffe Golconda  
Size: 6mm - dust
2. **Sub Base:**  
150mm depth  
Type: MOT Type 1
3. **Tanalised Timber Edging**  
- FSC Certified  
Dimensions: 25mm(w) x 150mm(h)
4. **Tanalised Timber Stake**  
Type: FSC Certified  
Dimensions: 50mm x 50mm with 4-sided point x 450mm(h)  
Note: securely fixed to edging board at maximum 1200mm centres.
5. **Terram T100 Geotextile Layer**
6. **Existing soil level**
7. **Topsoil to feather into existing levels**

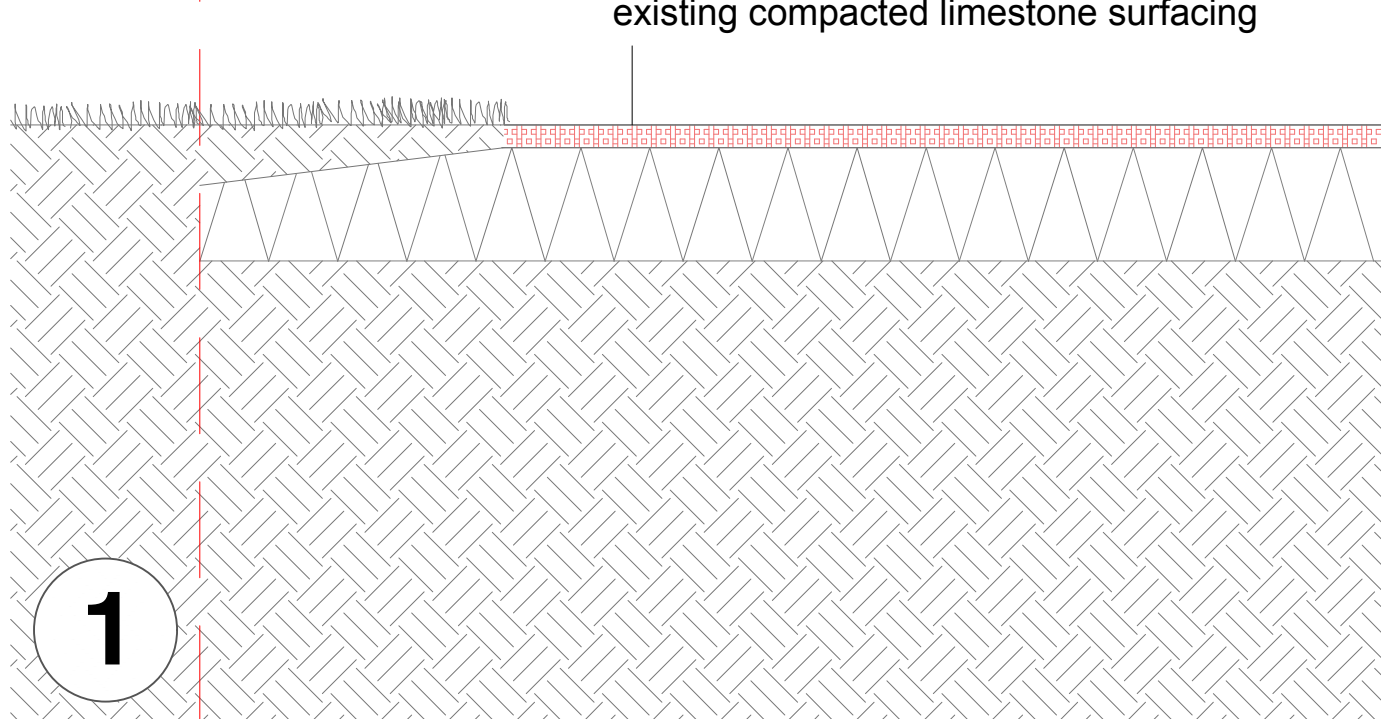
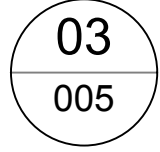
Making good existing compacted gravel path

Step 1:

H1: Self Binding Gravel

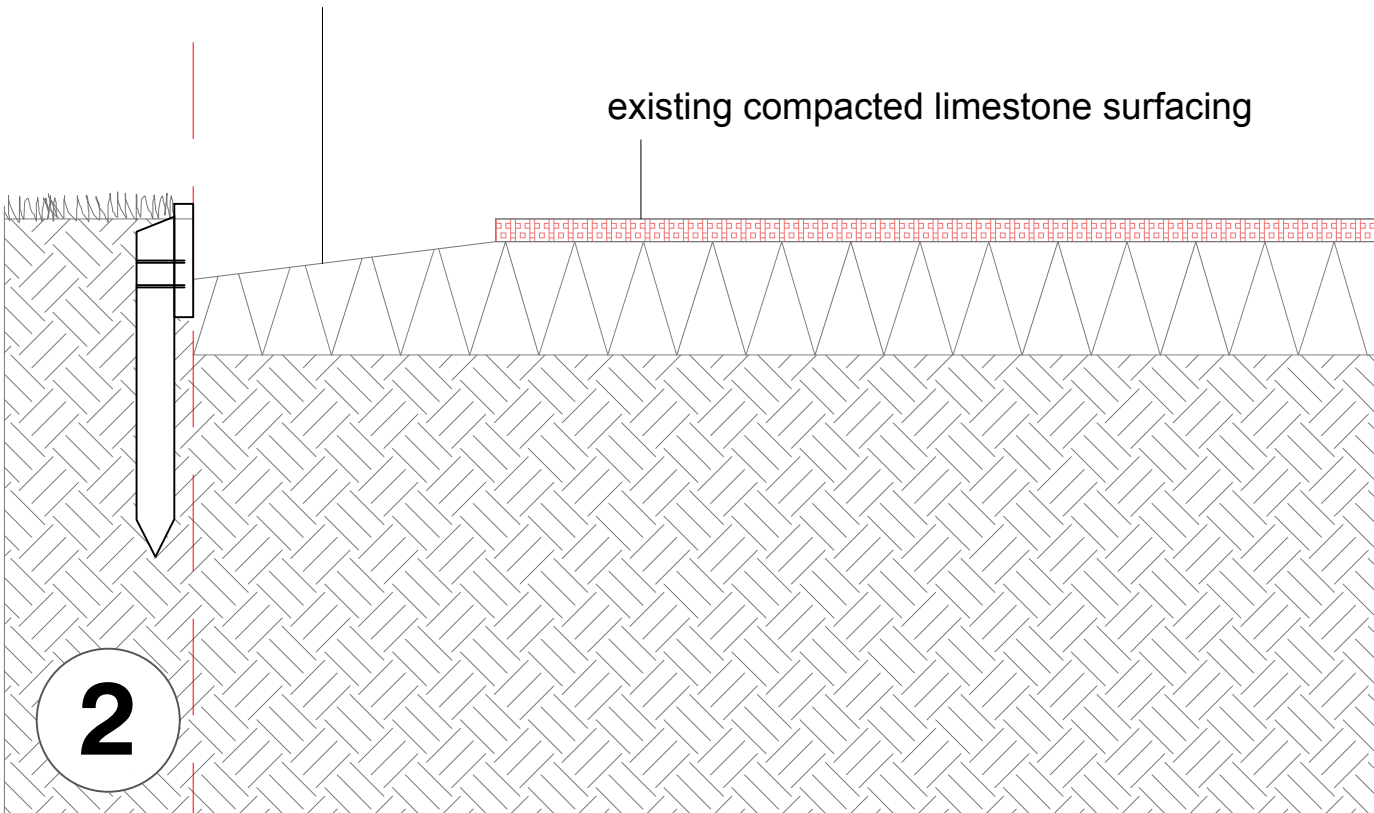
E3: Timber Edge

Scale 1:10



original extent of pathway

removal of existing topsoil and grass to expose existing MOT type 1 sub base to extent to original pathway width (further excavation may be required to make footpath width 3m).

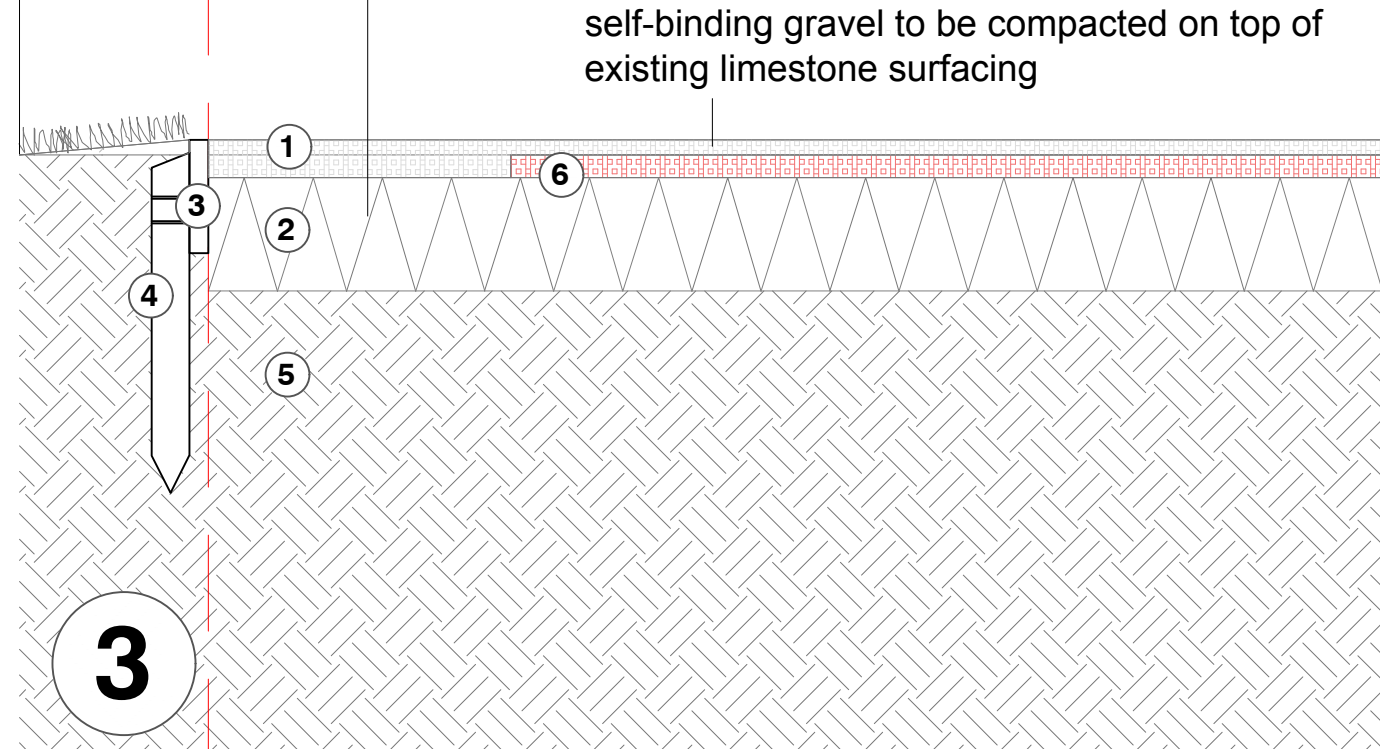


Step 2:

new topsoil to tie into existing levels from top of tanalised timber edging

original extent of pathway

Add MOT type 1 as required (may be sufficient in some areas)



Step 3:

1. **Limestone Self-Binding Gravel:**  
35-50mm depth after compaction  
Type: Longcliffe Golconda  
Size: 6mm - dust
2. **Sub Base:**  
150mm depth  
Type: MOT Type 1
3. **Tanalised Timber Edging**  
Type: FSC Certified  
Dimensions: 25mm(w) x 150mm(h)
4. **Tanalised Timber Stake**  
Type: FSC Certified  
Dimensions: 50mm x 50mm with 4-sided point x 450mm(h)  
Note: securely fixed to edging board at maximum 1200mm centres.
5. **Consolidated earth**
6. **Existing crushed limestone surfacing**

B	Updated labeling error	15/01/24
A	Updated for clarity	09/11/23
Rev	Details	07/09/23



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Client  
Wirksworth Town Council  
Project  
The Meadows

Drawing Title  
Surfacing & Edging Details

Drawing Status		
Tender		
Drawn	Checked	Date
RS	SF	07/09/23
Scale		Paper Size
1:10		A1
Job/Dwg No	Rev	
3350-UW-T-003	B	