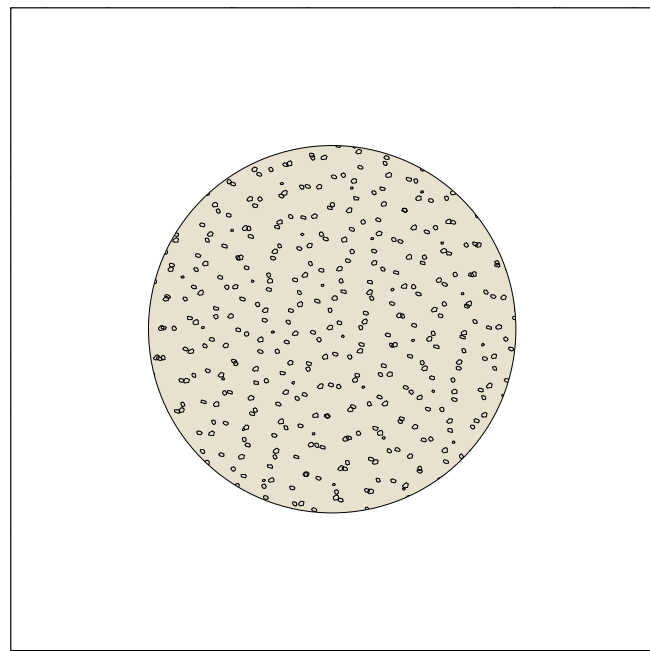
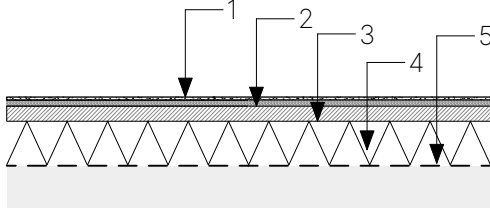
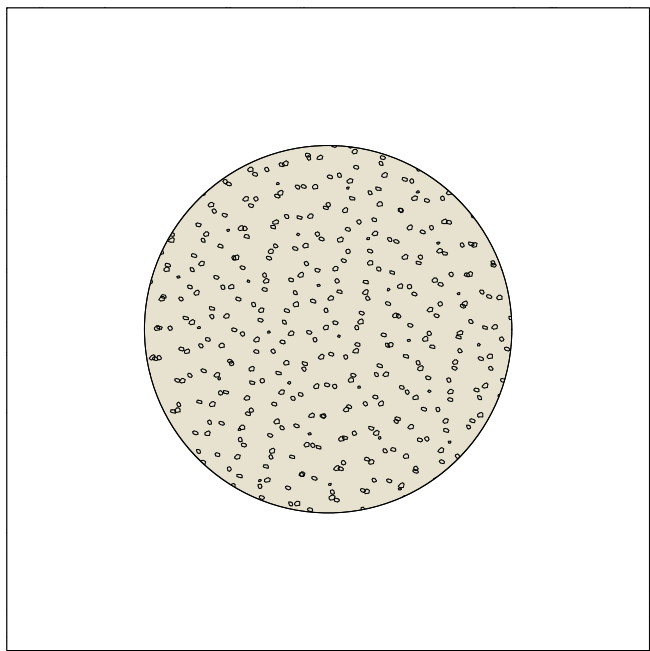


1 **S1 Self Binding Gravel**
Scale: 1:50

1. Self bound gravel
Product: CEDEC footpath gravel
Colour: Silver
Size: 50mm compacted depth (from a 65mm layer)
Supplier: CED stone Or acceptable equivalent.
Surface water drainage to temporary works area TBC. Material selection subject to phasing review of 2&3 Angel Square works.

2 - Permeable Sub Base
to Engineer's details

3 - Geotextile Membrane



2 **S2 Resin Bound Gravel**
Scale: 1:50

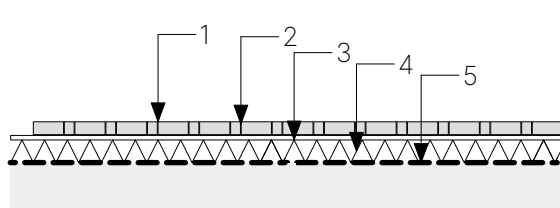
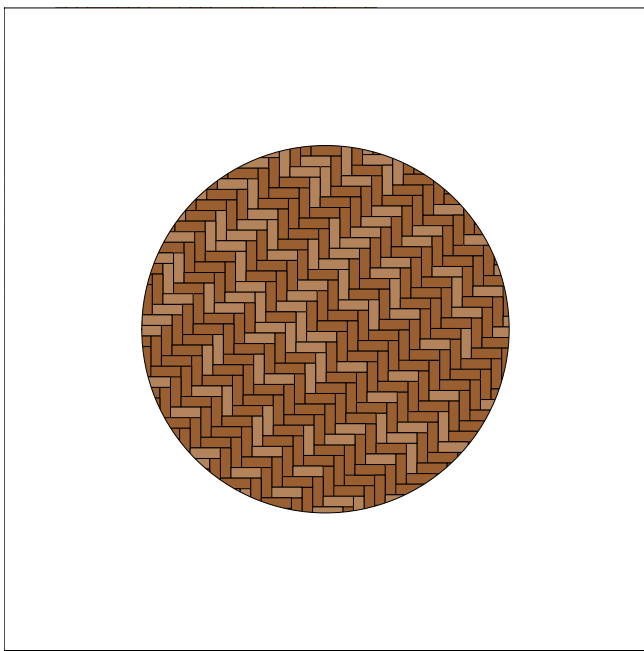
1. Resin Bound Gravel (Access Road and Car Parks) Permeable Base
Product: Sureset Resin System
Supplier: Sureset
Colour: Aztec Gold
Size: 6mm
Sample to be approved by Landscape Architect and Client

2. Binder Course
40mm Depth open graded asphalt.
Max 100/150 pen to to BS EN 13108:2006.

3. Sub Base
Min 100mm Depth open bin asphalt concrete
max 100/150 pen to BS EN 13108:2006.

4. MOT Type 3
300-500mm Depth well compacted type 3 granular sub-base to SHW clause 805

5. Geotextile Membrane
To Mason Barns specification.



3 **S3 Clay Paving**
Scale: 1:50

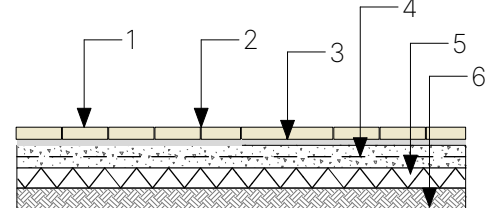
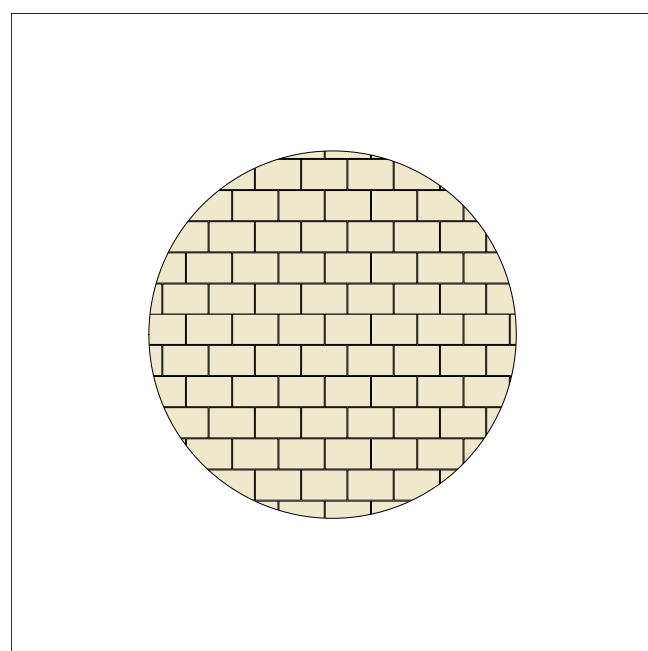
1. CLAY PAVING
Product: Novoton DF
Sizes: 65mm(W)x200mm(L)x85mm(D)
Colour/Finish: Standard
Laid:Herringbone pattern
Bedding and sub base to engineers details and specification.
Supplier: Hardscape

2. Jointing
8mm (6 to 10mm)

3. Bedding Mortar
Depth: 40mm - engineers to confirm

4. Sub-base
To engineer's specification.

5. Geotextile Layer.
To engineer's specification



4 **S4 Small Unit Concrete Block Paving**
Scale: 1:50

1. Concrete Block Paving
Product: Braemar
Colours: Arran Stone.
Finish: Ground Textured
Sizes: 300(w) x 200(l) x 80mm (d).
Bond: Stretcher bond.
Supplier: Tobermore

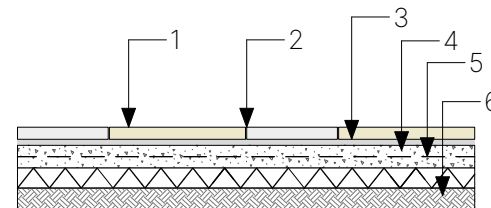
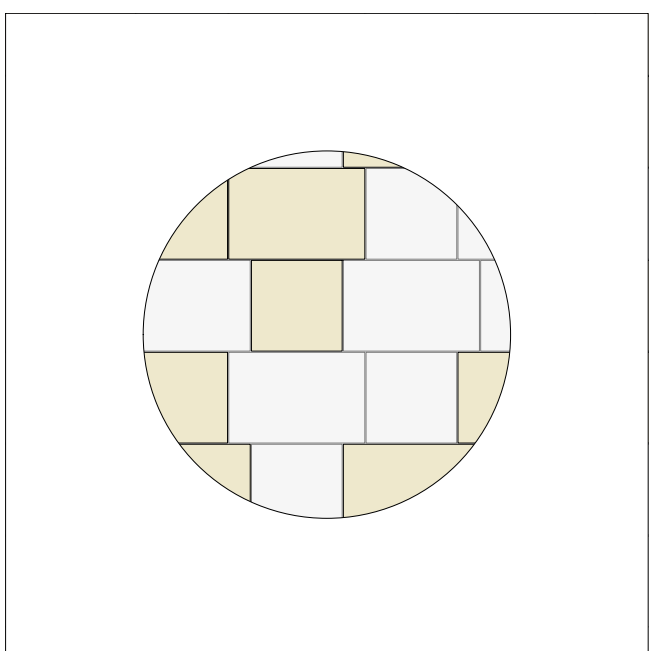
2. Jointing
8mm (6 to 10mm)

3. Bedding Mortar
Depth: 40mm - engineers to confirm

4. Concrete Base
To engineer's specification.

5. Polythene Membrane.
To engineers specification.

6. Sub-base
To engineer's specification.



5 **S5 Large Unit Concrete Block Paving**
Scale: 1:50

1. Concrete Block Paving
Product: Braemar
Colours: Arran Stone.
Finish: Ground Textured
Sizes: 300(w) x 200(l) x 80mm (d).
Bond: Stretcher bond.
Supplier: Tobermore

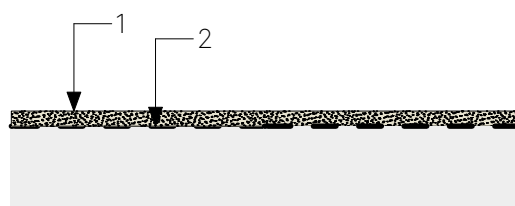
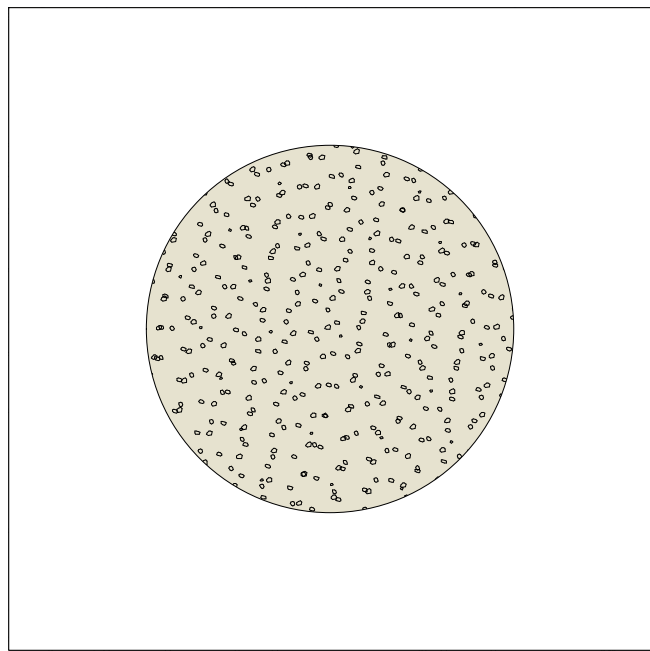
2. Jointing
8mm (6 to 10mm)

3. Bedding Mortar
Depth: 40mm - engineers to confirm

4. Concrete Base
To engineer's specification.

5. Polythene Membrane.
To engineers specification.

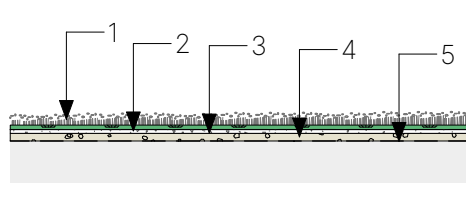
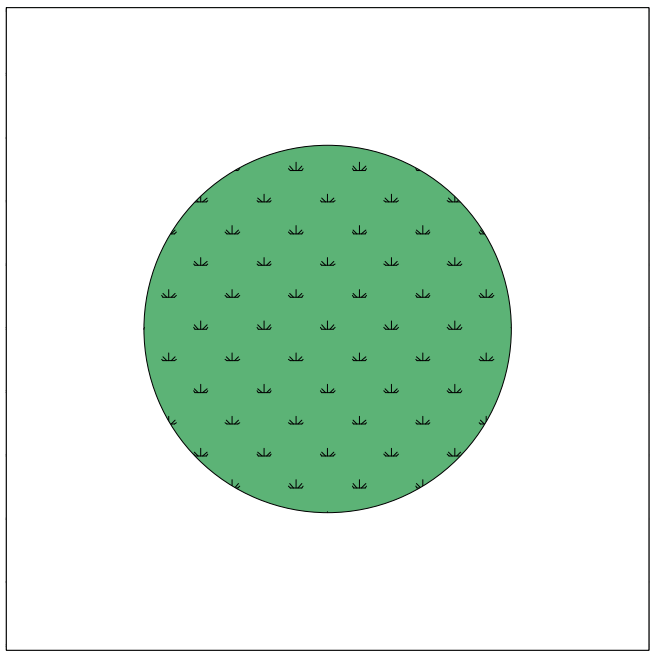
6. Sub-base
To engineer's specification.



6 **S6 Loose Gravel Paving**
Scale: 1:50

1. Self bound gravel
(200mm strip to protect canal wall)
Product: Breedon Buff
Colours: Buff
Sizes: 4/10mm
Supplier: Breedon

2 - Geotextile Membrane
To Mason Barns specification.



7 **S7 Artificial Turf**
Scale: 1:50

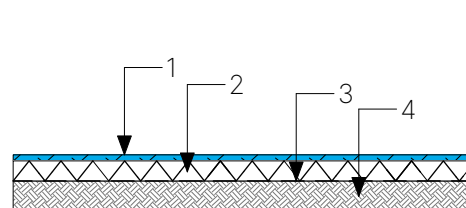
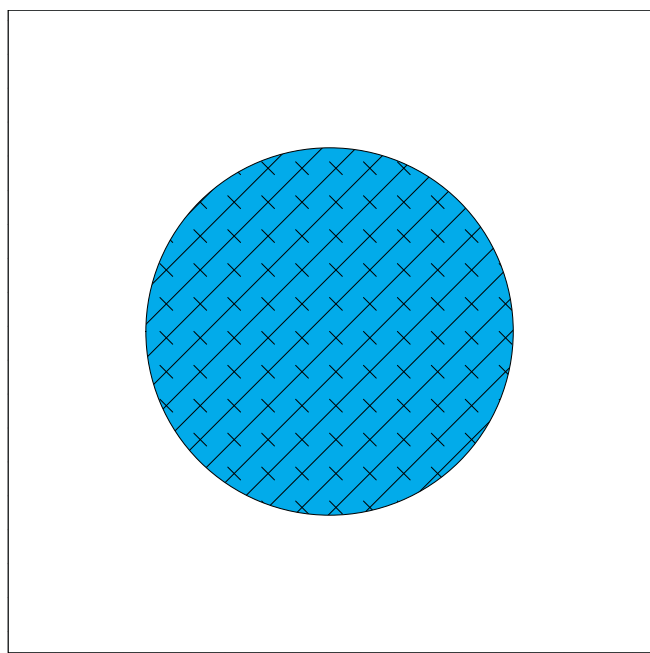
1. Artificial Turf

2. Weed Membrane

3. Compacted Granite Dust
Depth: 25mm
Granite Dust size: 6mm

4. Compacted Granite Chippings
Depth: 50mm
Granite Chipping size: 20mm

5. Weed Membrane



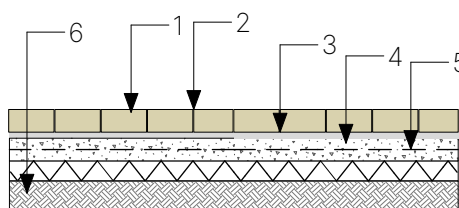
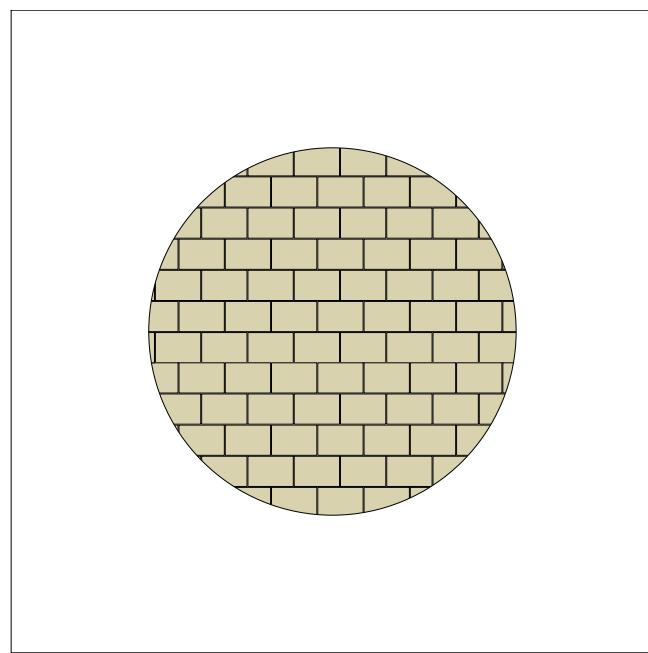
8 **S8 Rubber Crumb**
Scale: 1:50

1. Wet Pour Rubber Surface
Product: Wet pour rubber
Colours: 084 Bright Blue
Supplier: Redlynch

2. Sub-base
Depth to engineer's specification

3. Geo-textile Membrane
Depth to engineer's specification

4. Sub soil
Depth to engineer's specification



9 **S9 Cobble Paving**
Scale: 1:50

1. Existing Cobble on site

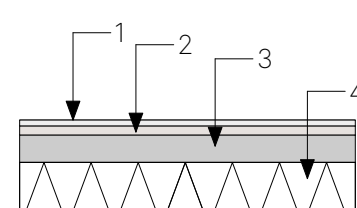
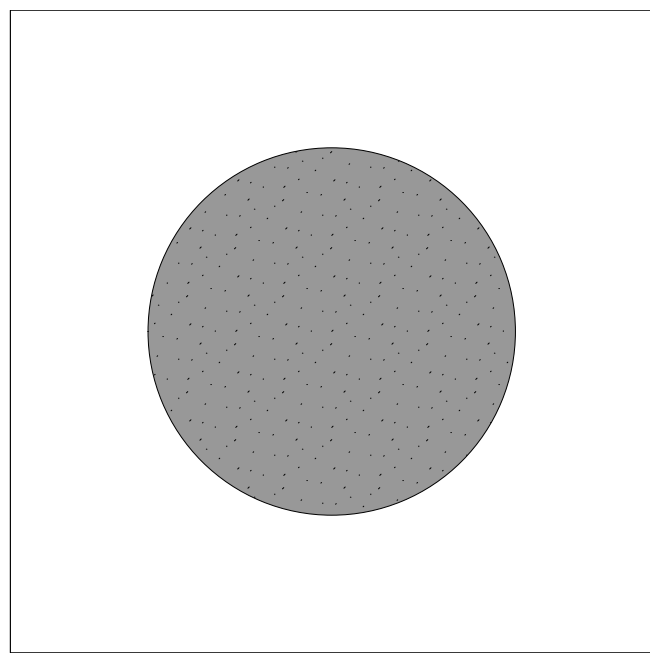
2. Jointing
8mm (6 to 10mm)

3. Bedding Mortar
Depth: 40mm - engineers to confirm

4. Concrete Base
To engineer's specification.

5. Polythene Membrane
To engineers specification.

6. Sub-base
To engineer's specification.



10 **S10 Tarmac**
Scale: 1:50

1. P6 Vehicular Bitmac
Depth: To engineer's design and specification

2. Binder Course
To Engineer's details and specification.

3. Base Course
To Engineer's details and specification.

4. Sub-base
To engineer's specification.

NOTES:

1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.

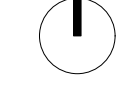
LOCATION PLAN

KEY

P01	04/08/23	Stage 4 Draft Issue	KR	
Revision	Date	Description	Drawn	Apprvd.



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Client Embassy

Project Embassy Village

Drg Title Hardworks Detail

Created on 02/08/2023 Created by EKH Approved by KR

Scale	Size	Workstage	Status
1:25	A1	4	

Drg No.	Suitability	Revision
2596-PLA-XX-XX-DR-L-5000	S2	P01

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