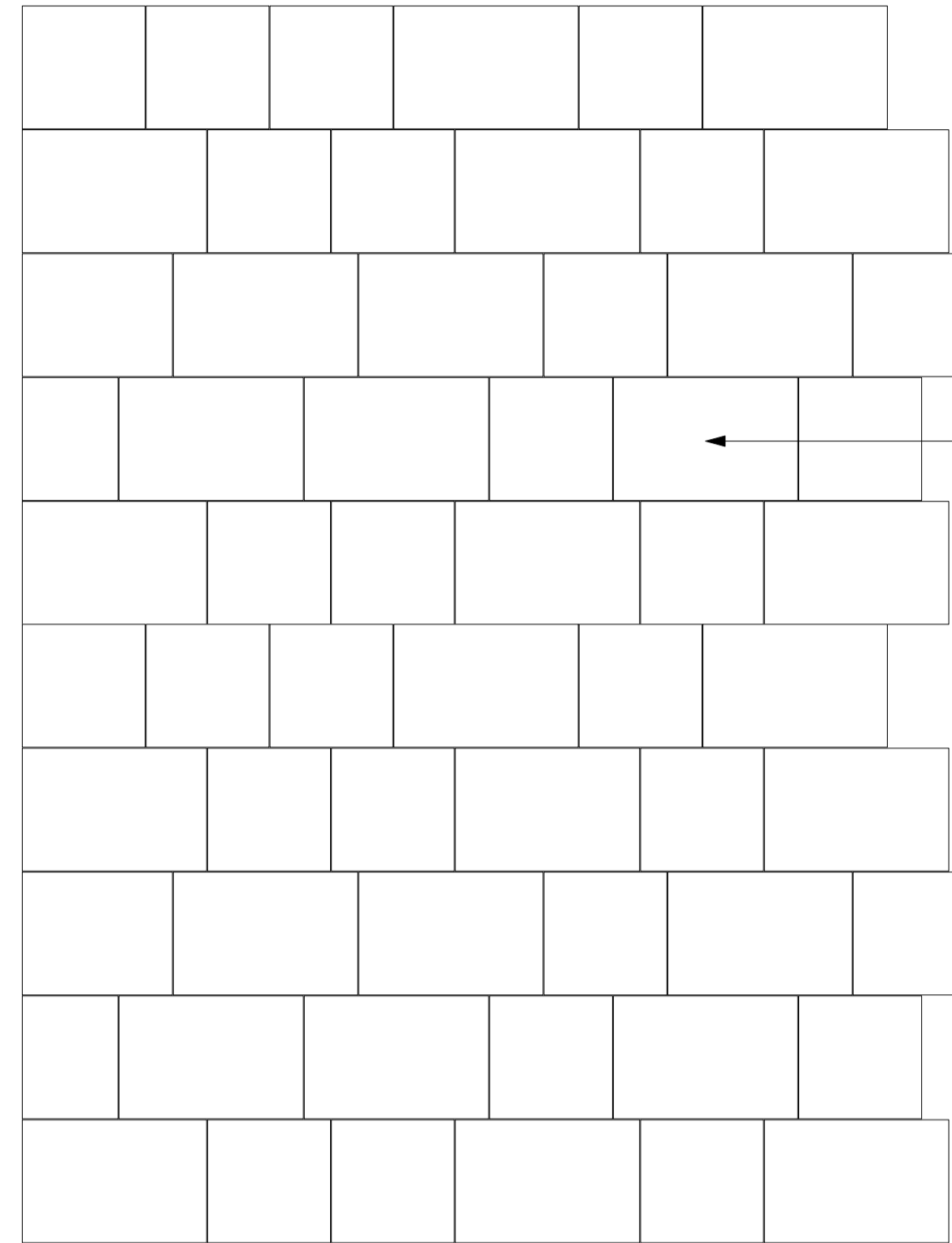


Typical Plan View of P01 None Permeable Concrete Block Paving  
Scale: 1:20 at A1

50mm thick None Permeable Concrete Block Paving - for colours, refer to spec notes (P01)  
Infill to new building edge recesses  
• 90x75mm on face x 50mm thick setts  
Building infill as indicated

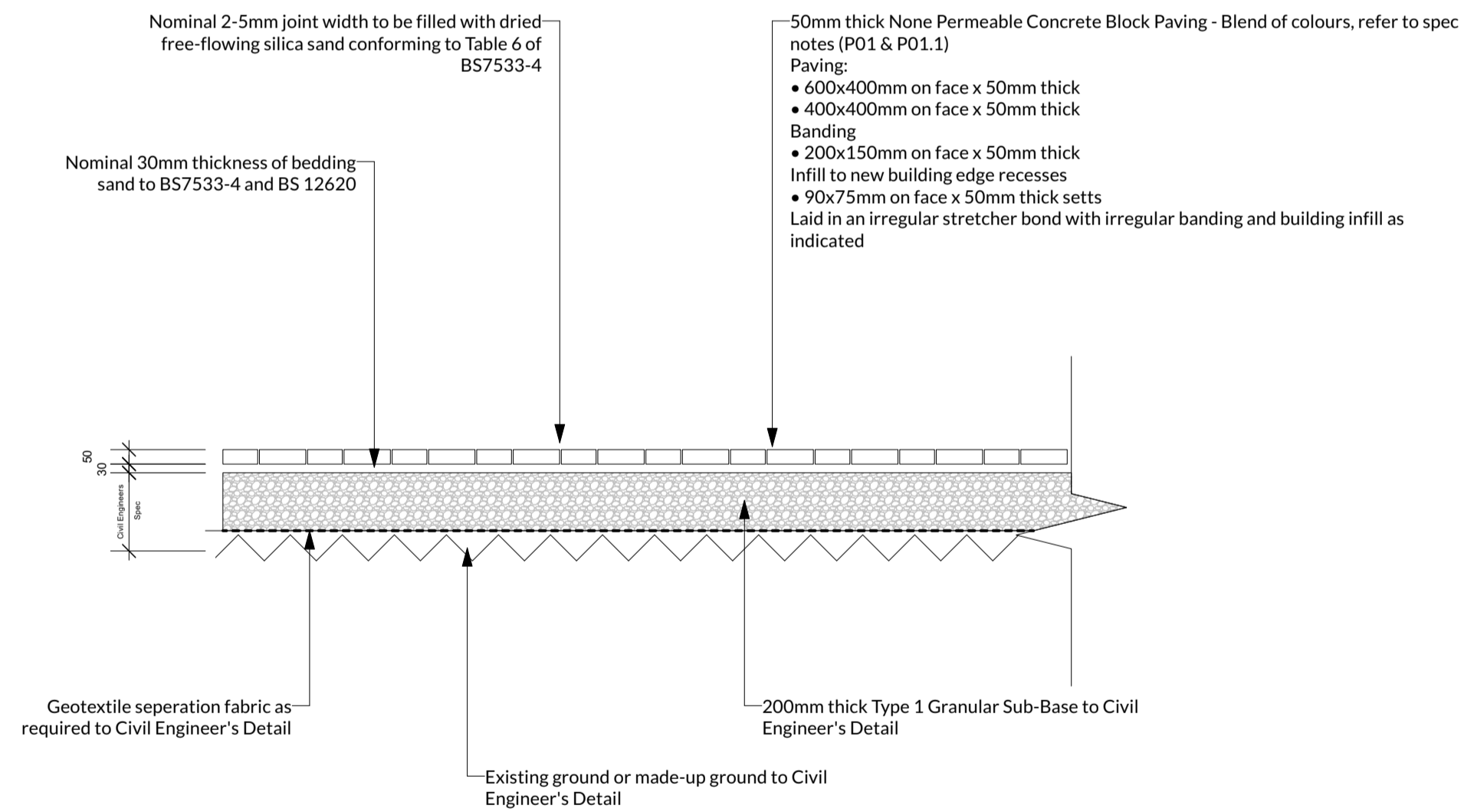
50mm thick None Permeable Concrete Block Paving - Blend of colours, refer to spec notes (P01)  
Paving:  
• 600x400mm on face x 50mm thick  
• 400x400mm on face x 50mm thick  
Laid in an irregular stretcher bond

50mm thick None Permeable Concrete Block Paving - for colours, refer to spec notes (P01)  
Banding:  
• 200x150mm on face x 50mm thick  
Irregular banding as indicated



Typical Plan View of P01.1 None Permeable Concrete Block Paving  
Scale: 1:20 at A1

50mm thick None Permeable Concrete Block Paving - Blend of colours, refer to spec notes (P01.1)  
Paving:  
• 600x400mm on face x 50mm thick  
• 400x400mm on face x 50mm thick  
Laid in an irregular stretcher bond



Section Through P01 & P01.1 None Permeable Concrete Block Paving  
Scale: 1:20 at A1



Precedent Image of P01 & P01.1 None Permeable Concrete Block Paving  
Scale: 1:20 at A1



- NOTES**
- All dimensions in millimetres unless otherwise shown.
  - All levels in metres above Ordinance Datum (mAOD) unless otherwise shown.
  - All dimensions to be checked on site and any discrepancies reported to Landscape Architect or Employer before pricing / work starts.
  - Any ambiguities or discrepancies within this drawing and any other information given elsewhere must be reported to the Landscape Architect or the Employer for clarification prior to pricing or construction works commencing.
  - All drawings to be read in conjunction with other drawings and specification information as appropriate.
  - Refer to relevant Engineer's and Architect's information as appropriate for confirmation of all engineering and architectural details (including base and sub-base formation layers).
  - All works to be carried out in accordance with the latest British Standards and appropriate codes of practice as a minimum.
  - Unless noted as Construction Status, all information shown is NOT for construction. Clarification to be sought from the Landscape Architect or the Employer prior to construction works commencing.

- NOTES**
- NONE PERMEABLE CONCRETE BLOCK PAVING (P01 & P01.1)**  
50mm thick None Permeable Concrete Block Paving - AG Plaza Paving, blend of colours.
- Paving:  
• 600x400mm on face x 50mm thick  
• 400x400mm on face x 50mm thick  
Colours: 65% Kanel, 35% Safran
- Banding:  
• 200x150mm on face x 50mm thick  
Colours: 100% Lakrids
- Infill to new building edge recesses  
• 90x75mm on face x 50mm thick setts  
Colours: 100% Lakrids

Laid in an irregular stretcher bond with irregular spaced banding and building infill as indicated  
Banding to be spaced at random intervals with a minimum of 2 courses paving and maximum of 8 courses paving in between.

**Possible Supplier**  
AG  
4 Marlin Office Village, 1250 Chester Road, Castle Vale, Birmingham, B35 7AZ  
<https://ag.uk.com/professionals/products/flagstones/plaza/>  
Contact:  
Mark Toole  
07919493221  
[mark.toole@ag.uk.com](mailto:mark.toole@ag.uk.com)

**Laying of None Permeable Concrete Block Paving**  
Paving to be laid so as to achieve an even and smooth pedestrian surface to the approval of the Employer. Construction of pavements in concrete block shall be in accordance with BS 7533-3:2005.  
Concrete blocks shall be laid in accordance with manufacturers advice and recommendations. Refer to Civil Engineers and Drainage Engineers details for confirmation of sub-base requirements and surface water drainage.  
Prior to use the pavers shall be stored on hard ground and protected from saturation.  
In order to maintain the line of the desired bond a thread line should be placed at regular distances. Any unevenness of the laid surface shall be confined to 7mm maximum when checked with a 3m rule to avoid the ponding of water.  
**Concrete Block Paving Joints (None Permeable Construction)**  
Nominal 2-5mm joint width.  
Where applicable, joints within cut blocks to match joint width used elsewhere. Perp joints to be staggered by minimum 50mm not including joint. Top of joints to be even throughout and nominally flush with absolutely minimal recess as necessary to accommodate any inconsistencies in block shape. Jointing Sand compliant with BS 7533 & BS 12620 to be brushed into joints.  
**Concrete Block Paving Bed (None Permeable Construction)**  
Nominal 30mm thickness of bedding sand to BS 7533-3 and BS 12620  
The bedding course shall be 25-30mm thick after compaction and shall be true to line and level. A minimum of 1m and a maximum of 3m shall be prepared in advance of the laying work. A maximum of 1m to be left at the end of the working area.  
**Cutting Of Concrete Block Paving**  
Concrete blocks to be cut neatly and accurately to achieve a straight uniform appearance which corresponds with adjacent pavers. Where required pavers to be rotated against direction of coursing to avoid small cuts and acute angles adjacent to edges. Minimum length of cut pavers to be 50mm at end of courses.  
**Adverse Weather Conditions**  
Pavers shall not be laid or jointed if the temperature is below 3°C on a falling thermometer or 1°C on a rising thermometer. Do not use frozen materials or lay bedding on frozen or frost covered sub-bases. Stockpiled laying materials shall be protected from saturation. Exposed areas of bedding and uncompacted areas of paving shall be protected from heavy rainfall. A saturated bedding course is not permitted and shall be removed and replaced or allowed to dry before paving is laid.

**EMPLOYER APPROVAL**  
Samples of all paving materials to be submitted to the Landscape Architect and Client Technical Advisor for approval prior to ordering. Material samples submitted are to be a true representation of that material type. Submitted samples to be retained by the Employer for reference.

In-situ sample panels of all proposed paved surfaces to be approved by the Employer prior to the laying of significant areas of that paving type. In-situ sample panels to be a minimum plan size of 2m x 2m and to demonstrate proposed laying method, paving pattern, joint tolerances, joint stagger, quality of cuts etc. Sample panel to be retained as a permanent reference of the agreed paving quality.

Rev	Date	Description	SWR	SWR
P01	14/07/2023	Updated to client comments	SWR	SWR
P00	13/06/2023	First Issue	SWR	SWR
Rev	Date	Description	Drm	Chk

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Watford Town Hall  
Morgan Sindall

Paving Detail - Paving Type P01 and P01.1

Status:	Drawn by:	Checked by:
(S1) Issued for co-ordination	SWR	SWR
Drawing Number:	Revision:	Date:
53CA07-SRLA-TH-GF-DT-L-0301	P01	13/06/2023
Scale:	1:20 @ A1	