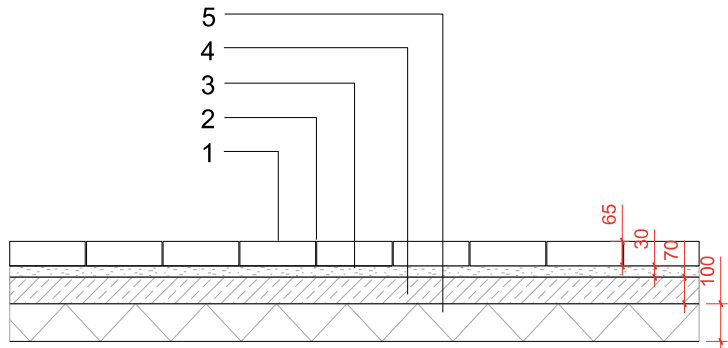


01 Scenario A - Occasional Vehicular Traffic  
1:20 @ A3

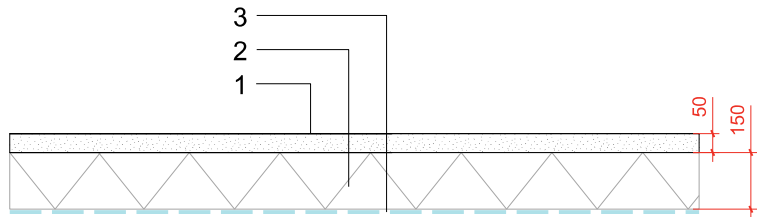


1. Paving Type 01. Vehicular Clay Paving Bricks 200 x 100 x 65mm, Staffordshire Blue colour, 1/3 running bond to align diamond chequer pattern. Supplier: Ketley Brick Company Ltd. P01 finish: Diamond Chequer Square Edge. **Refer to spec clause Q24/120**
2. Jointing sand, joint 3mm wide.

3. Sand laying course, 30mm depth.
4. 70mm Cement bound granular material (complying with SfHW series 0800)
5. 100mm Type 1 granular sub base (subject to 5% CBR)
- Build up to accommodate vehicular loading.
- \*Laying pattern to match Mayfield Park

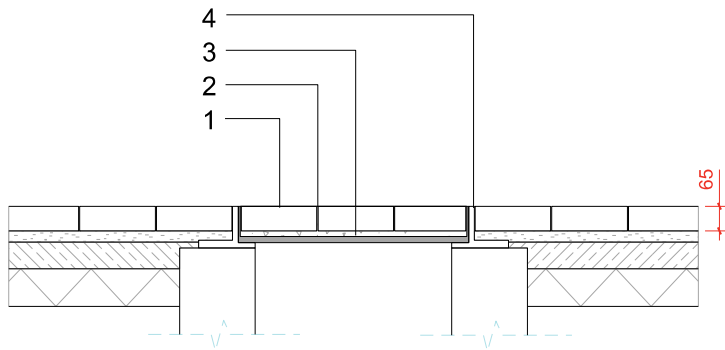
Coordination item:  
Civil engineer to confirm loading requirements, build ups.

06 Gravel Layer  
1:20 @ A3



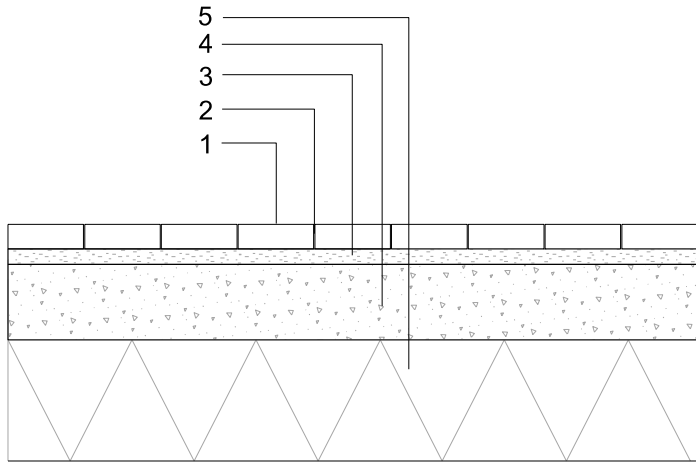
1. Paving Type 06 - Ornamental Gravel Layer. Size 10mm aggregate. 50mm depth. Staffordshire Pink, supplied by Long Rake Spar Ltd. **Refer to spec clause Q23/160A**
2. MOT Type 1 Granular Sub Base
3. Geotextile membrane below sub base layer.

02 Scenario B - Within Recessed Manhole Cover  
1:20 @ A3



1. Paving Type 01. Vehicular Clay Paving Bricks 200 x 100 x 65mm, Staffordshire Blue colour, 1/3 running bond to align diamond chequer pattern. Supplier: Ketley Brick Company Ltd. P01 finish: Diamond Chequer Square Edge. For layout refer to 0198\_MAY-SEW-N01-1000-DR-L-201302 Detail 03. **Refer to spec clause Q24/120**
2. Jointing Sand, 3mm wide joints.
3. Sand laying course, depth TBC by manufacturer.
4. Recessed Manhole Cover. Refer to engineer's drawings and specification.
- \*Laying pattern to match Mayfield Park

03 Natural Stone Flag Paving (to match Baring Street)  
1:20 @ A3



1. Paving Type 12 - Natural Stone Flags. Woodkirk to match S278 works. Brown/buff, sawn finish. 65mm depth. Supplier: Marshalls. **Refer to spec clause Q25/110A**
2. Type 40 Jointing mortar
3. 40mm thick type 35 bedding mortar
4. 125mm C32/40 concrete base
5. 200mm Type 1 sub-base
- Build up designed to vehicle cat 5, min 5% cbr

General Notes

Do not scale from this drawing. All setting out, levels and dimensions to be agreed on site. The dimensions of all materials must be checked on site before being laid out. This drawing must be read with the relevant specification clauses and detail drawings. Order of construction and setting out to be agreed on site.

This drawing is copyright protected and may not be reproduced in whole or part without written authority. All dimensions are in millimetres unless otherwise stated. Services are present in the area. Contractor to establish the precise line and depth of all services prior to commencing any excavation works.

All structural concrete/ building work to Engineer's details & dwgs. All dimensions are to finished surface levels. All sub-surface build-ups to Engineer's details.

Dwgs not to be scaled. Used dimensioned measurements only. Contractor to check and confirm.

All discrepancies must be reported to and resolved by the Landscape Architect before works commence

All works and materials to be in accordance with current applicable statutory legislation and to comply with all relevant Codes of Practice & British Standards.

All annotations in italics are provided by the Project engineers.

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| P01 | 24.03.26 | Stage 3          | SEW |
| Rev | Date     | Reason for Issue | Chk |

Keyplan



Scale Bar



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Client

Mayfield Medlock Ltd

Project

Mayfield Phase 1\_  
Public Realm

Drawing Title

Typical Hard Landscape Details  
Paving Build Ups

|                                   |            |
|-----------------------------------|------------|
| Project Number                    | Status     |
| 0436                              | STAGE 3    |
| Scale at A3                       | Date       |
| 1:20                              | 24.03.26   |
| Drawn by                          | Checked by |
| TH                                | SEW        |
| Drawing Number                    | Revision   |
| 0198_MAY-SEW-001-1000-DR-L-101301 | P01        |