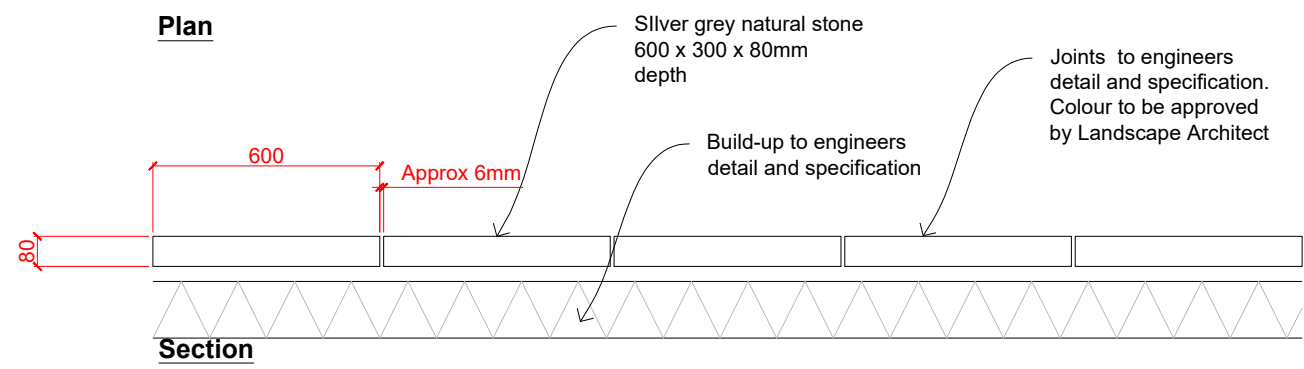
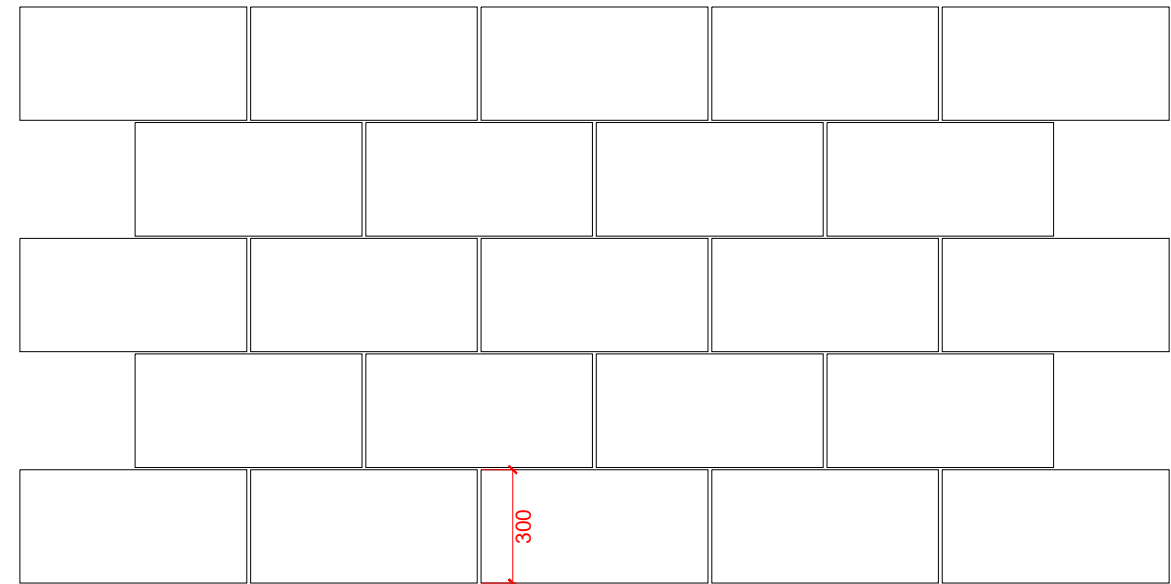


Utility Covers:

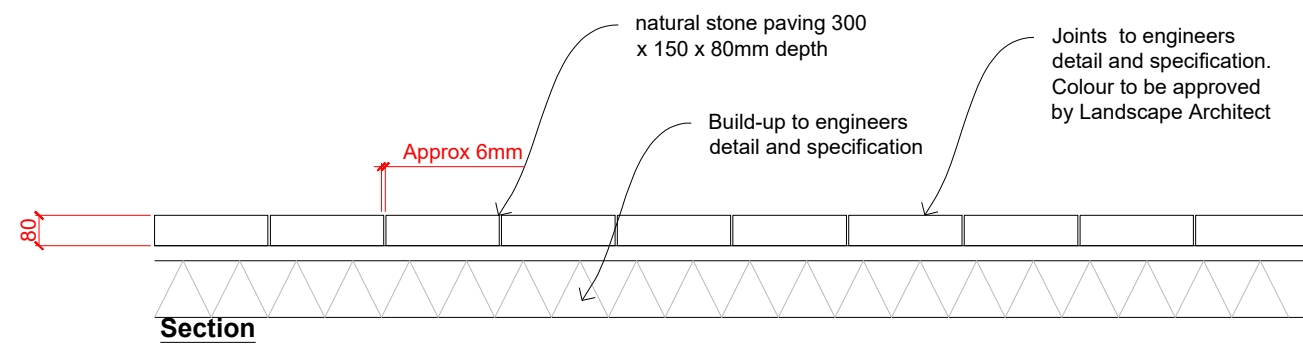
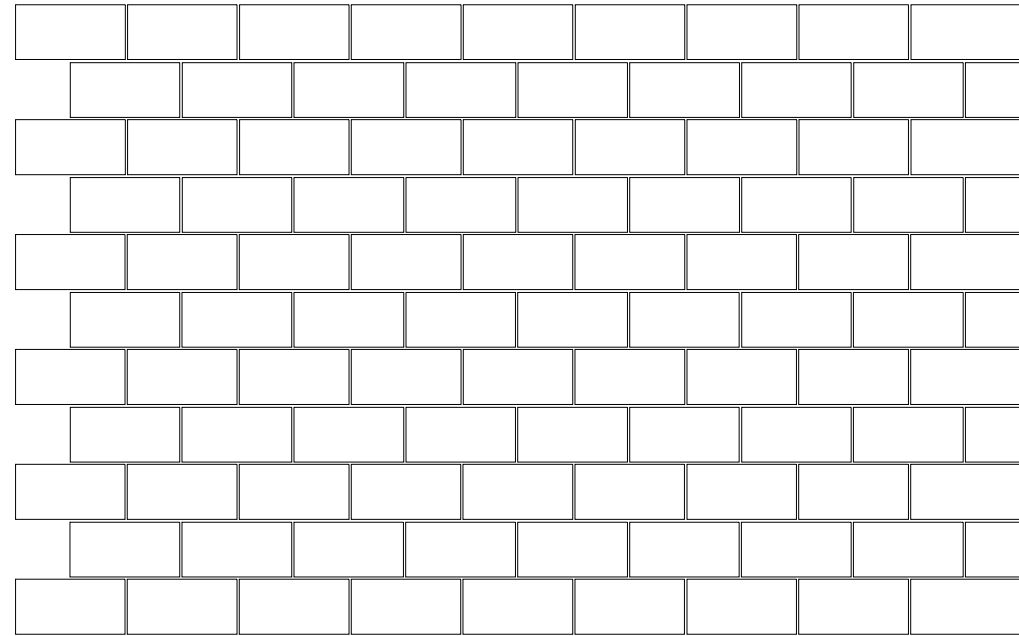
- All utility covers to accept recessed paving (where acceptable to utility provider). Tray to be appropriate depth to accept paving.
- Loading requirement/class of utility cover to engineers specification.
- Paving inlay to continue external paving pattern.
- No visible concrete surround to utility covers, frames to be of appropriate depth or flangeless to accept paving up to edge.
- Utility covers to be aligned with paving and wholly within one paving type.
- All joints to utility cover frame interfaces to be flexible joints (see above).
- No 'L' shaped cut units to be used at corner of covers



Note:  
- Refer to engineers specification for further detail

P1  
sheet  
D01

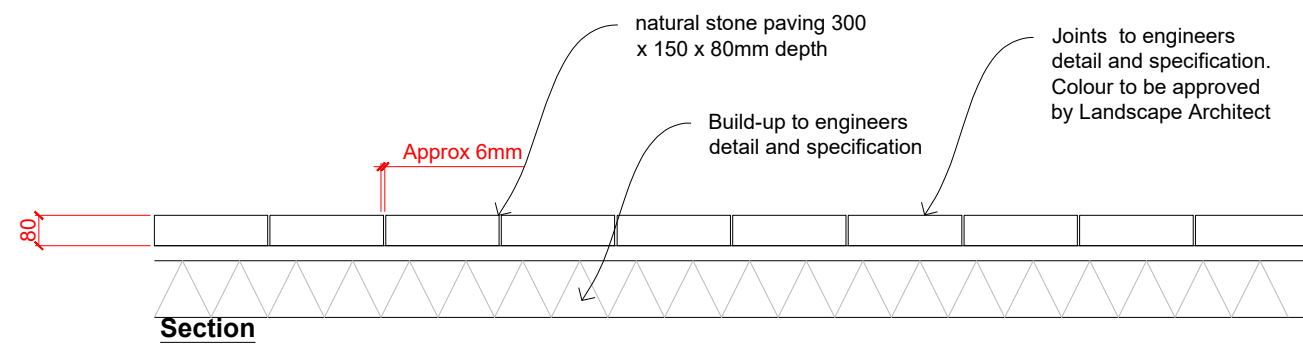
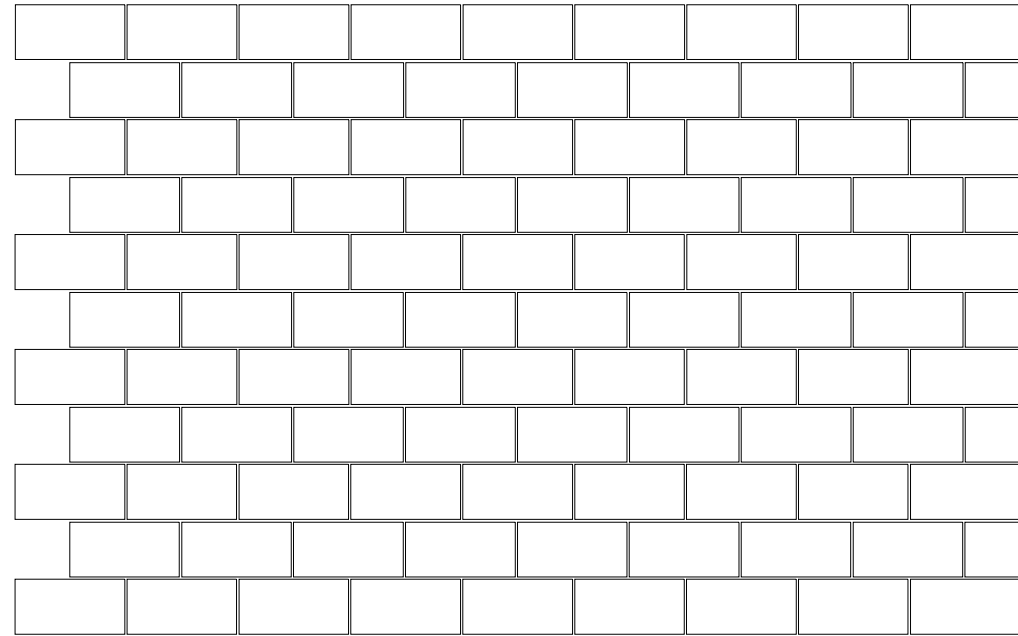
**Silver grey natural stone paving to match existing within the Diamond**  
Scale: 1 : 20



Note:  
- Refer to engineers specification for further detail

P2  
sheet  
D01

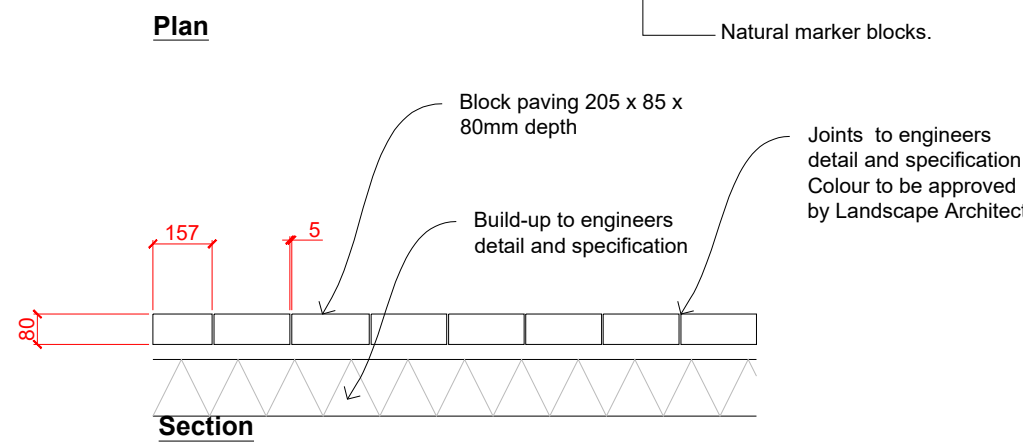
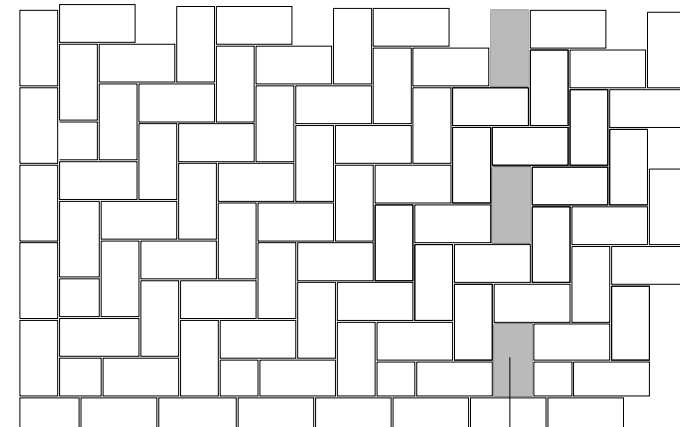
**Mid Grey Natural stone paving**  
Scale: 1 : 20



Note:  
- Refer to engineers specification for further detail

P3  
sheet  
D01

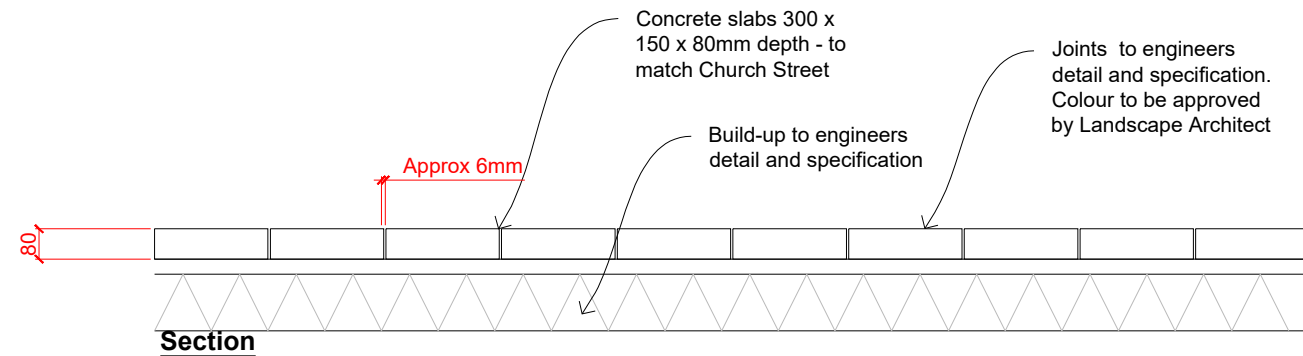
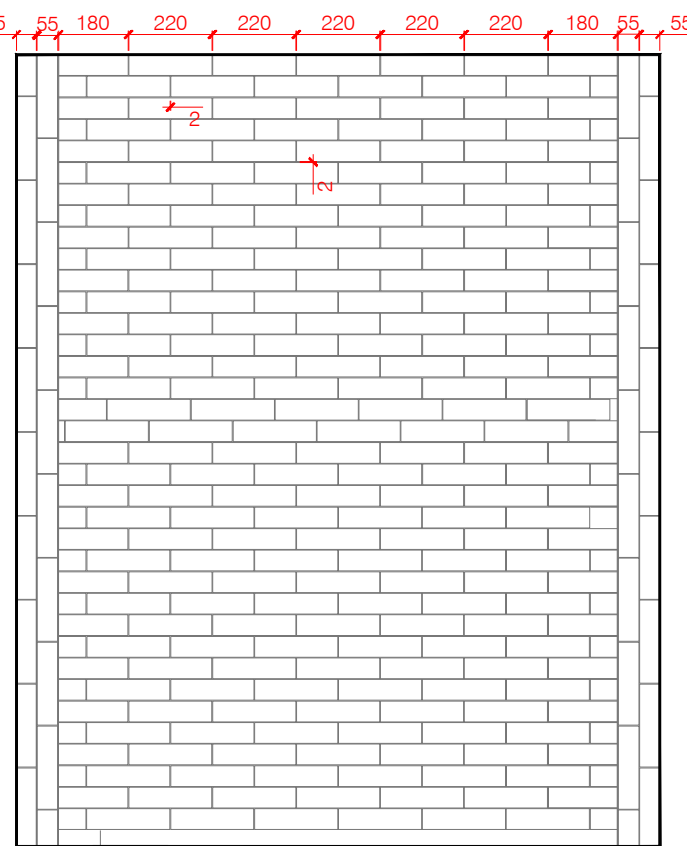
**Precast Paving Units to Footways**  
Scale: 1 : 20



Note:  
- Refer to engineers specification for further detail

P4  
sheet  
D02

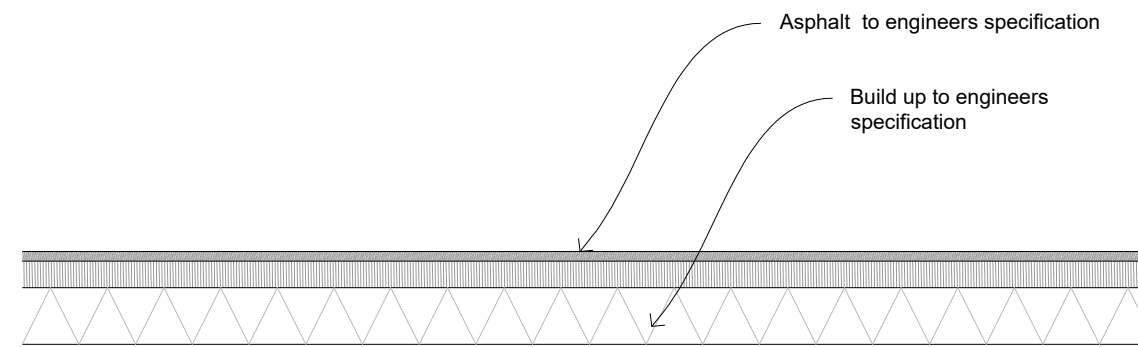
**'Aqua' Flow Block paving to Car Park Entrances**  
Scale: 1 : 20



Note:  
- Refer to engineers specification for further detail

P5  
sheet  
D01

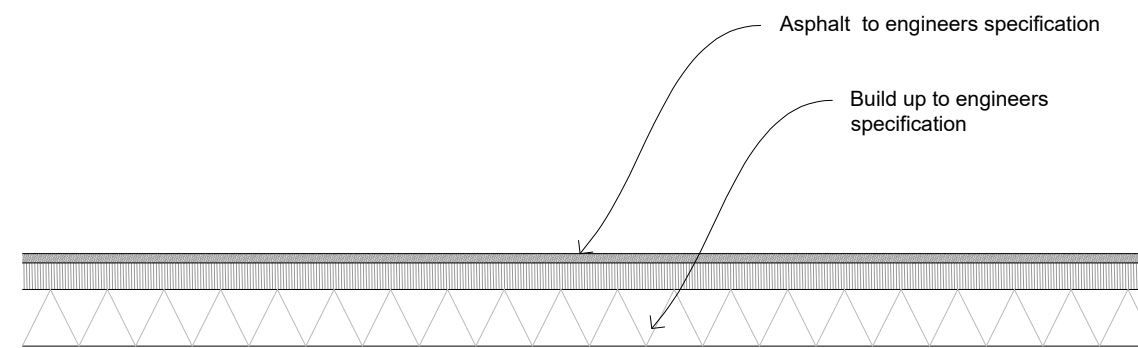
**Precast Paving Units to Central Gardens**  
Scale: 1 : 20



Note:  
- Refer to engineers specification for further detail

P6  
sheet  
D02

**Asphalt Cycle Path**  
Scale: 1 : 20



Note:  
- Refer to engineers specification for further detail

P7  
sheet  
D02

**Asphalt**  
Scale: 1 : 20

- NOTES
1. This drawing is to be read in conjunction with all other drawings and specifications.
  2. Do not scale off this drawing. Written dimensions to be taken only.
  3. Any discrepancies found between this drawing and other drawings and specifications in the construction documents must be referred to the Landscape Architect prior to work commencing.
  4. This drawing must not be copied in whole or in part without prior written consent of Optimised Environments Ltd.
  5. Survey information is based upon aspect surveyors Topographical as Survey.

KEY PLAN

Issue	Revision	Initial	Date
02	Issued for planning	nt	29.01.25
01	Issued for planning	nt	29.11.24
-	First Issue - Issued for information	nt	09.08.24

**open**  
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Client  
**Monaghan County Council**

Project  
**Dublin Street North**  
**Monaghan**

Drawing Title  
**DETAILS**  
**SURFACING**

Scale Bar  
0.2m 0.4m 0.6m 0.8m 1.0m

Scale: **1:20@A1** Date: **AUGUST 2024**

By: **bs** Status: **PLANNING**

Checked: **nt** Approved: **bp**

Drawing Number  
**DBL-OPE-ZZ-XX-DR-L-901101** Rev  
**02**