



General

1. This drawing should not be scaled - use figured dimensions only. If in doubt, ask.
2. All dimensions are in millimetres unless stated otherwise.
3. This drawing is to be read in conjunction with all relevant Architects drawings as well as all other drawings by RG Parkins (refer to RG Parkins drawing register).
4. The Contractor is responsible for verifying all dimensions on site prior to commencing works.
5. Any specified proprietary products are to be installed in strict accordance with manufacturers guidelines. No specified product should be substituted without gaining approval from RG Parkins.

Temporary 1000mm wide by 300mm high earth berm/bund formed with suitably selected clay-rich material well compacted in 100mm thick layers. To intercept run-off and prevent silt migration

Mineshaft building exclusion zone

B
B

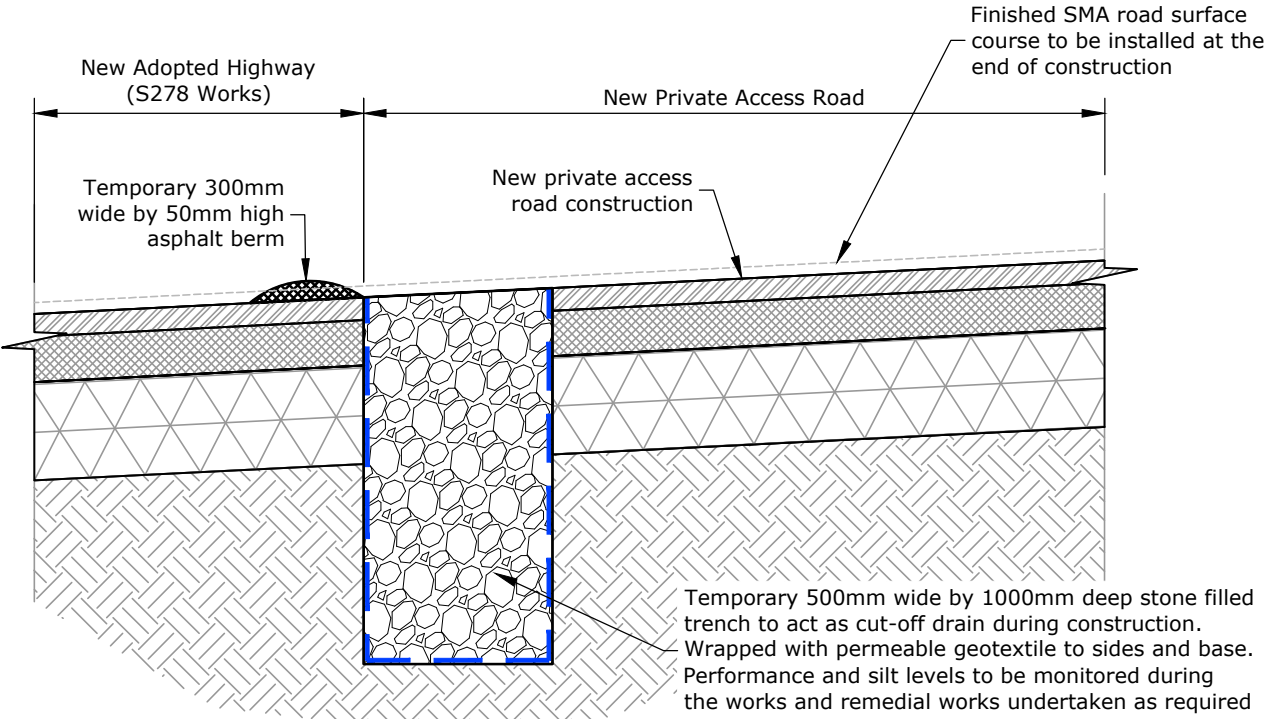
500mm wide by 1000mm deep stone filled trench to act as temporary cut-off drain to intercept run-off from site during construction. Performance of cut-off drain to be monitored during rainfall events and remedial works undertaken as required. Stone to be removed and cleaned where silt accumulation is affecting performance

Temporary 1000mm wide by 300mm high earth berm/bund formed with suitably selected clay-rich material well compacted in 100mm thick layers. To intercept run-off and prevent silt migration

Temporary 300mm wide by 50mm high asphalt berm to be formed in front of stone cut-off drain to help slow down overland flows and act as silt trap

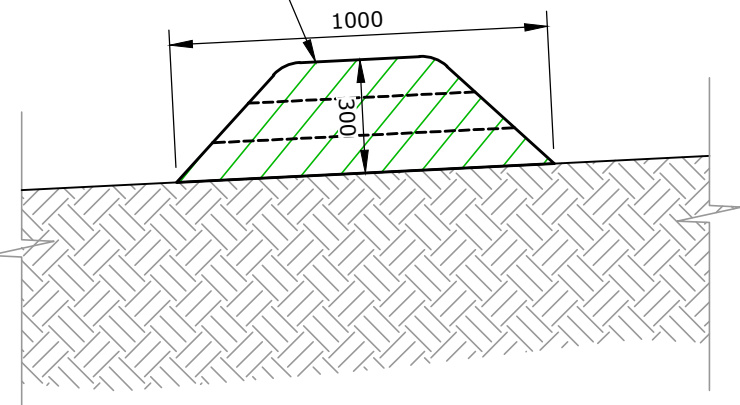
A
A

B
B



SECTION A-A
TEMPORARY CUT-OFF DRAIN &
BERM AT SITE ENTRANCE
SCALE 1:20

Temporary 1000mm wide by 300mm high earth berm/bund formed with suitably selected clay material well compacted in 100mm thick layers



SECTION B-B
TEMPORARY BERM AT
SITE BOUNDARIES
SCALE 1:20

Rev	Description	Date	Revised by	Checked by	Approved
A	Updated to suit layout alterations	18/10/24	CA	TM	TM

Issue Purpose: **PLANNING**

Do not scale from this drawing

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Client: **Thomas Armstrong**
Project: **Griffin Close, Frizington**
Drawing Title: **Construction Phase Surface Water Run-Off Mitigation**

Scale @ A1: **1:200**
First Issue: **28/06/2024**
Office of Origin: **Kendal**
Drawn by: **CA**
Checked by: **TM**
Approved:
Project No: **K41128**
Drawing No: **14**
Rev: **A**

BIM No: