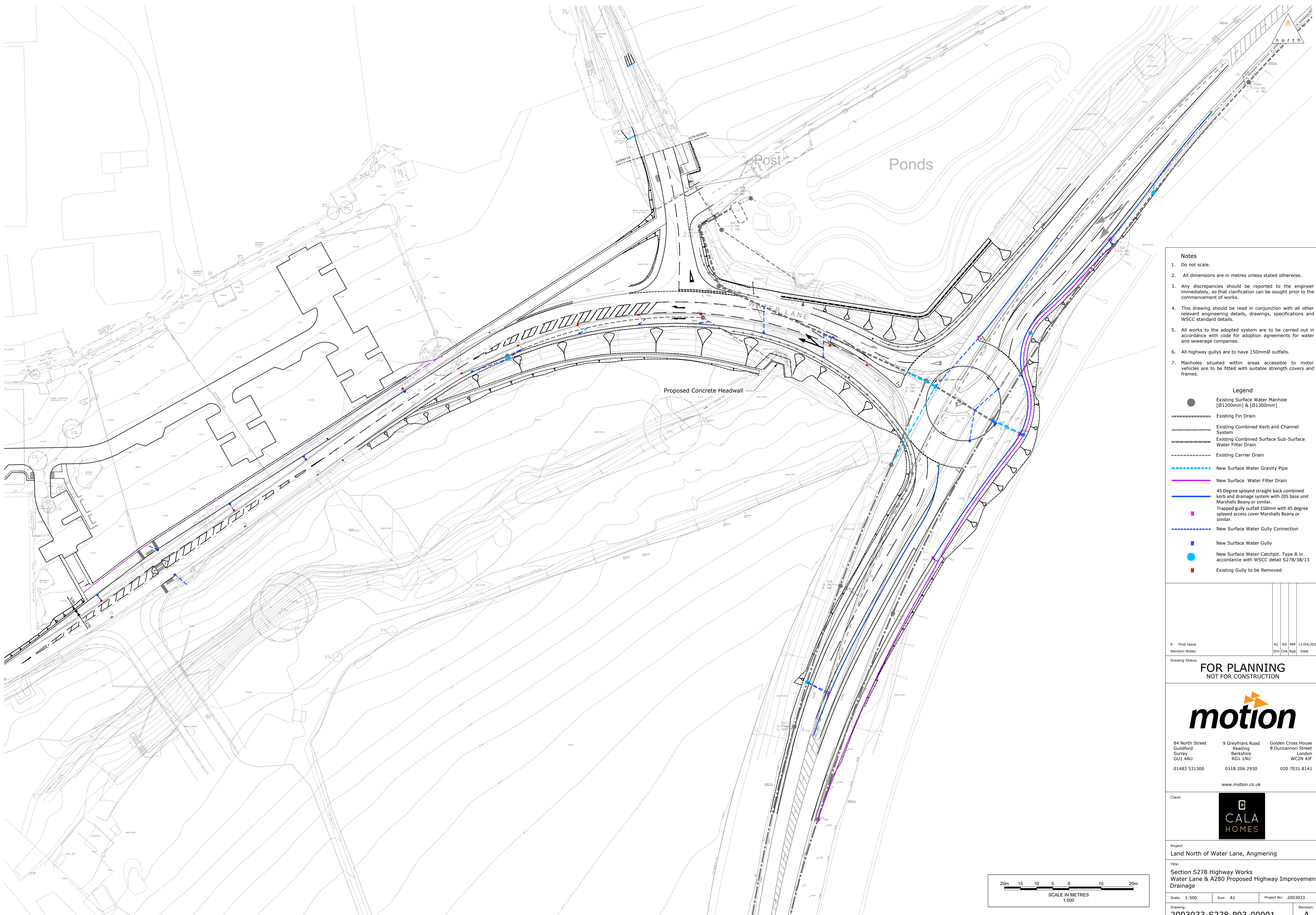




- Notes**
1. Do not scale.
 2. All dimensions are in metres unless stated otherwise.
 3. Any discrepancies should be reported to the engineer immediately, so that clarification can be sought prior to the commencement of works.
 4. This drawing should be read in conjunction with all other relevant engineering details, drawings, specifications and WSCC standard details.
 5. All works to the adopted system are to be carried out in accordance with code for adoption agreements for water and sewerage companies.
 6. All highway gullies are to have 150mmØ outfalls.
 7. Manholes situated within areas accessible to motor vehicles are to be fitted with suitable strength covers and frames.

- Legend**
- Existing Surface Water Manhole [Ø1200mm] & [Ø1300mm]
 - Existing Fin Drain
 - Existing Combined Kerb and Channel System
 - Existing Combined Surface Sub-Surface Water Filter Drain
 - Existing Carrier Drain
 - New Surface Water Gravity Pipe
 - New Surface Water Filter Drain
 - 45 Degree played straight back combined kerb and drainage system with 205 base unit Marshalls Beany or similar. Trapped gully outfall 150mm with 45 degree played access cover Marshalls Beany or similar.
 - New Surface Water Gully Connection
 - New Surface Water Gully
 - New Surface Water Catchpit. Type B in accordance with WSCC detail S278/38/13
 - Existing Gully to be Removed

A	First Issue	KL	RS	MM	11/04/2022
Revision Notes:		Drm	Chk	App	Date

Drawing Status: **FOR PLANNING**
NOT FOR CONSTRUCTION

motion

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Client:



Project:

Land North of Water Lane, Angmering

Title:

Section S278 Highway Works
Water Lane & A280 Proposed Highway Improvements
Drainage

Scale: 1:500

Size: A1

Project No: 2003033

Revision:

Drawing:
2003033-S278-P03-00001

A

