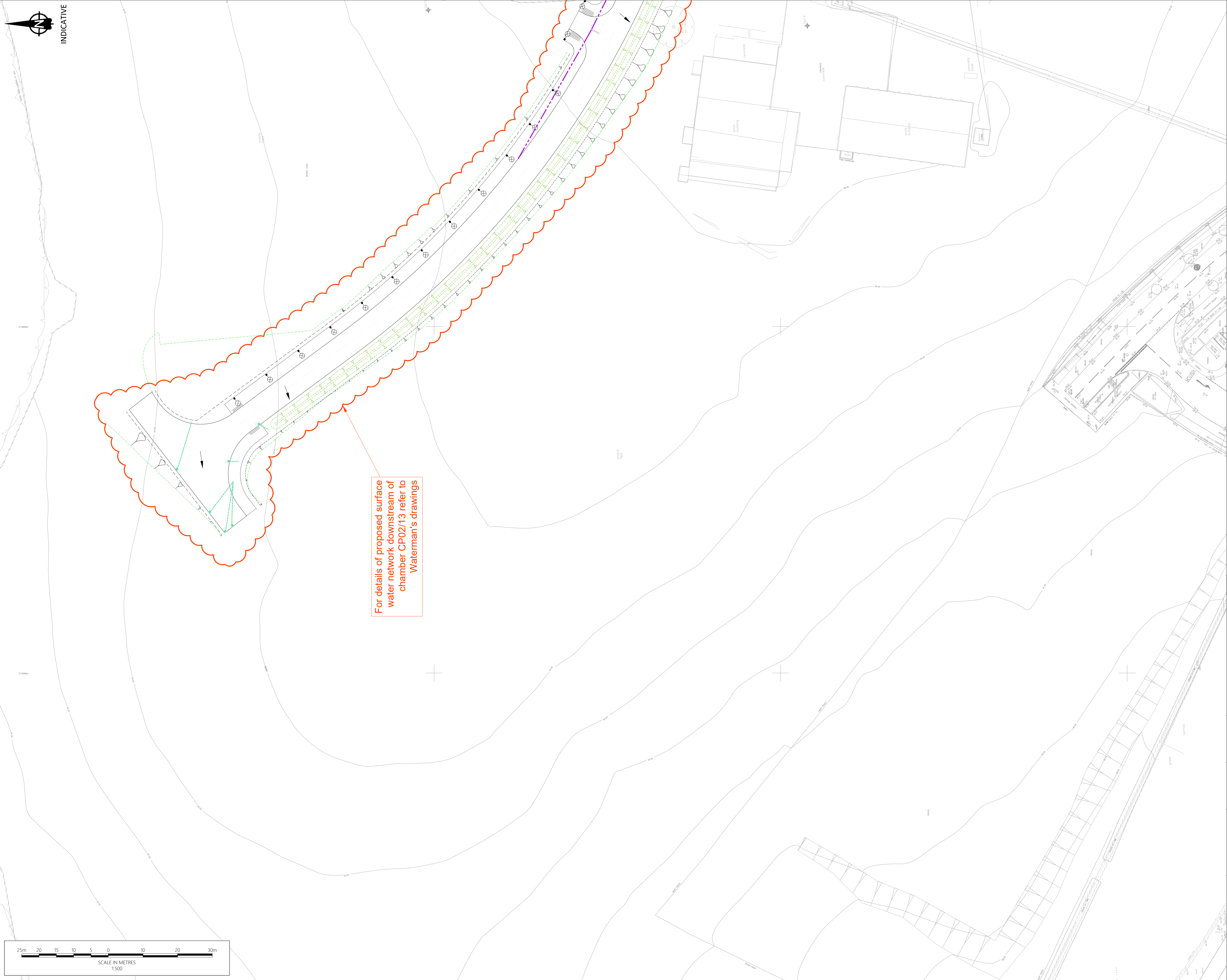




For details of proposed surface water network downstream of chamber CP02/13 refer to Waterman's drawings

- Notes**
- Do not scale from this drawing. All dimensions shown are in metres unless noted otherwise.
 - This drawing has been based upon topographical survey information produced by others. and Milestone Transport Planning cannot be held responsible for any discrepancies which may arise because of it.
 - For sheet layout and overall site layout refer to sheet 3.
 - Manholes**
 - Manholes are to be provided in accordance with 'Sewers For Adoption'.
 - All chamber covers to be Class D400 to BS EN 124.
 - Gullies**
 - Where new gullies replace existing gullies, the existing gully connections are to be located and extended or truncated, as may be necessary, to suit new gully positions.
 - Exact gully positions are to be confirmed on site.
 - All gully gratings to be Class D400 to BS EN 124
 - Gully pots to be trapped.
 - All gully connections to be 150mm diameter and must have bedding type z.
 - Abandoned gully pots to be filled with concrete type ST1.
 - Sewers**
 - The Contractor is to jet blocked sewers and manholes to confirm invert levels on site prior to the commencement of construction of new sewers, manholes, gullies and connections.

- Key**
- Proposed surface water drain
 - Proposed filter drain
 - Proposed Combined Drainage Kerb - Marshalls Mini-Beany or similar approved
 - Proposed drainage gully connection
 - Proposed drainage gully
 - Proposed permeable paving
 - Proposed surface water drain chamber
 - Proposed surface water catchpit chamber with 300mm sump below lowest pipe invert

Ordnance Survey Licence number: 100057360

Drawing Revisions

Rev:	Dwn:	Date:	Details	Chk:
-	ST	25/02/2022	First issue	PK
A	ST	25/03/2022	Revised layout	PK
B	PK	31/03/2022	Minor amendment to avoid landscaping	SRT
C	AM	13/04/2022	Revised layout	BM
D	DC	08/06/2022	Minor amendments to drainage kerbs	PK
E	BM	29/07/2022	Revised Layout	SRT
F	ST	25/08/2022	Proposed carrier pipes and chambers deleted and cloud added with note	SRT
G	JT	25/01/2023	Revised Layout	BM

Client

ERI MTP LTD

Project

MIRA Technology Park - Phase 2 Infrastructure

Title

Drainage (Sheet 2 of 3)

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Drawing Number: 20-170/501/02

Scale: 1:500 @ A1

Revision: G