# GENERAL NOTES

1. This drawing is copyright and the property of Waterman Structures and is not to be copied in whole or in part except under a written agreement.
2. Do not scale this drawing. any discrepancy is to be reported to the Engineer immediately.
3. This drawing is to be read in conjunction with all Engineer's, Architect's or other relevant drawings and specifications.
4. All dimensions and levels are to be checked on site by the Contractor prior to preparing any working drawings or commencing on site.
5. The Contractor must ensure and will be held responsible for the overall stability of the building/structure/excavation at all stages of the work.
6. All work by the contractor must be carried out in such a way that all requirements under the health and safety at work act are satisfied.
7. All work is to be carried out in compliance with the requirements of the relevant statutory authorities and regulations.

Key

- Surface Water Drain
- Surface Water Drain manhole
- Full retention separator - See specification
- Rising Main Route
- Foul Water Drain
- Foul Water Drain Manhole
- Existing Foul Water
- Existing Surface Water Culvert
- Existing 66Kv Cable & 6.1m easement
- Red line boundary

THIS COMPOSITE DRAWING HAS BEEN PREPARED TO ALLOW COMPARISON BETWEEN THE PLANNING DRAINAGE STRATEGY AND THE DESIGN OF THE DRAINAGE SYSTEM (ONLY THE MAIN PIPE RUNS ARE SHOWN FOR CLARITY)

EXISTING SURFACE WATER DRAINAGE IS LOCATED OUTSIDE RED-LINE BOUNDARY

EXISTING SURFACE WATER DRAINAGE IS LOCATED OUTSIDE RED-LINE BOUNDARY

| Rev | Date | Description | By | Chk |
|---|---|---|---|---|
| A01 | 06.03.26 | ISSUED FOR INFORMATION | GF | RB |

Amendments

Project: PROJECT V

Title: DRAINAGE STRATEGY PLAN

Client: JDR


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Work Stage: STAGE 4

Suitability: FOR INFORMATION

| Designed By | Director | Waterman Ref |
|---|---|---|
| GF | RB | WIE15063 |
| **Drawn By** | **Date** | **Scales @ A1** |
| GF | MARCH 2026 | 1:1500 @ A1 |

| Project | Originator | Functional | Spatial | Form | Discipline | Number | Revision |
|---|---|---|---|---|---|---|---|
| JDR | WSL | Z0 | XX | DR | D | 04002 | A01 |

1:1500 0 15m 30m 45m 60m 75m 90m 105m 120m 135m 150m

1:1 0 10 20 30 40 50 60 70 80 90 100

File Path: N:\Projects\WIE15063\133\7_CAD\02\

A1-Wat-ISO-S-2023, M2_7616_A370+_Proposed Site Plan_041125, M2_Site Boundary, XREF Siphonic outfall positions