



- NOTES:
1. This drawing is to be read in conjunction with other Eastwood Consulting Engineers drawings prefixed 48304.
  2. This drawing is based on topographical survey by Morris Infrastructure Group UK Surveying & Engineering Division numbered MIG\_715\_3DT dated 01.12.2023 and Atkins drawing ROC0018/90014565/01/12/10002.
  3. All works to be in accordance with the current United Utilities Engineering Specification, Asset Standards and relevant industry standards.
  4. Storage tank and valve chamber based on United Utilities standard details.
  5. The proposed storage tank is to provide a storage volume of 2000m³.

KEY

RED BOUNDARY PLANNING

COMPOUND AREA



|     |                            |     |     |            |
|-----|----------------------------|-----|-----|------------|
| P04 | Site compound area amended | SF  | CC  | 24.03.2024 |
| P03 | Site compound area amended | DW  | VS  | 19.03.2024 |
| P02 | Site boundary amended      | DW  | VS  | 13.03.2024 |
| P01 | First issue.               | DW  | VS  | 06.03.2024 |
| REV | DESCRIPTION                | SIG | CHK | DATE       |

**MORRISON**  
Water Services

A part of MGroup Services

**United Utilities**  
helping life flow smoothly

BOOTHROYDEN RD CSO

EXISTING SITE LAYOUT PLAN

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|                                              |             |           |                |            |
|----------------------------------------------|-------------|-----------|----------------|------------|
| ECE PROJECT No                               | SCALE AT A1 | STATUS    | SUITABLE FOR   | REV        |
| <b>48304</b>                                 | 1:250       | <b>S0</b> | <b>Initial</b> |            |
| DRAWING NUMBER                               |             |           |                |            |
| <b>48304 - ECE - XX - XX - DR - C - 0101</b> |             |           |                | <b>P04</b> |
| Project                                      | Originator  | Zone      | Level          | Type       |
|                                              |             |           |                | Role       |
|                                              |             |           |                | Number     |