



- NOTES:
1. This drawing is to be read in conjunction with other Eastwood Consulting Engineers drawings prefixed 80065149.
 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.
 6. Compound shown for illustrative purposes only and is not part of the Planning Application.

KEY

RED BOUNDARY PLANNING

COMPOUND AREA



P05	Note 5. Added	SF	CC	21.05.2024
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

Eastwood

CONSULTING ENGINEERS

St Andrew's House
23 Kingfield Road
Sheffield, S11 9AS

T: 0114 255 4554
E: mail@eastwoodce.com
eastwoodce.com

ECE PROJECT No	SCALE AT A1	STATUS	SUITABLE FOR	REV
80065149	1:250	S0	Initial	
DRAWING NUMBER				
80065149	ECE - XX - XX - DR - C - 0101	P05		
Project	Originator	Zone	Level	Type
				Role
				Number