

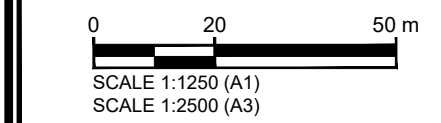


DISCLAIMERS & NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE.
2. ALL LEVELS IN METERS RELATIVE TO ORDNANCE DATUM.
3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT EARTH TECH ENGINEERING DRAWINGS.
4. NO DIMENSIONS ARE TO BE SCALED FROM THIS DRAWING.
5. PLANNING APPLICATION AREA ATTAINED FROM AUTOCAD DWG DRAWING.

LEGEND

- EXISTING STRUCTURE
- EXISTING WOOL RAIL FENCE
- EXISTING SITE BOUNDARY
- LAND OWNERSHIP BOUNDARY
- PLANNING APPLICATION SITE BOUNDARY
- EXISTING DRAWPIT (TO BE REUSED)
- NEW KIOSK



S5.P04	UPDATED PLANNING APPLICATION BOUNDARY	CM	MP	KF				02/07/2024	
S5.P03	FERRIC DOSING KIOSK DIMENSIONS CHANGED	CM	MP	KF				27/06/2024	
S5.P02	PLANNING SITE BOUNDARY CHANGED	MS	CM	KF				08/03/2024	
S5.P01	FOR DESIGN ACCEPTANCE	MS	CM	KF				04/03/2024	
Status Rev:	Description:	Drawn	Check	App'd				Output Date:	

Construction Date:	CONSTRUCTION COMPLETE DATE?
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Originator / Partner / OEM Ref:

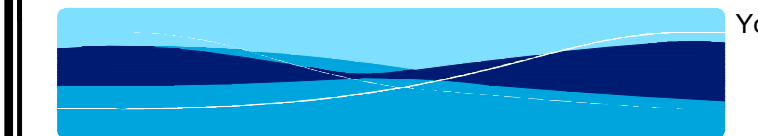


KSHIRE WATER AYS CONSIDERS



SAVING RULES

Client:



Yorkshire Water Services Ltd
Western House,
Western Way,
Halifax Road,
Bradford,
BD6 2SZ

YorkshireWater

Framework:	COMPLEX MEICA	Work Stream:	WINEP
YW Batch ID / Project Code:	YW.204664	YW Solution ID:	444717
Site: CHEESEBOTTOM STW BARNESLEY S35 7AH			
OS Gln Reference:	SAI00002387	DAZ or DMA References:	----
Drawing Title: CHEESE BOTTOM STW PROPOSED AND EXISTING FERRIC DOSING KIOSK SITE LOCATION PLAN			
Original Name / OEM Reference:		Size:	A1
		Scale:	1:1250
Status Description:		Status:	S5
		Revision:	P04
Drawing Number: CHE02 WBK WWT WWT DR Z 0002			