Outfall swale to Damonds Brook subject to detailed design and FRAP application with the EA

ATTENUATION

Attenuation Pond 4
Bed Level 46.50
Max WL 47.80
Top of Bank 48.15
Volume 3983m³

FOUL PUMP STATION 2, DETAILED DESIGN BY OTHERS

Existing contours shown in grey

Future footpath link to civil engineer's design

Attenuation Pond 3
Bed Level 47.900
Max WL 49.100
Top of Bank 49.550
Volume 1065m³

ADDITIONAL 4 PLOTS SUBJECT TO A SEPARATE RM APPLICATION

FOUL WATER PUMP STATION 1 (detail by others)

WALTON ROAD
WALTON ROAD

48.2m

Notes

1. This drawing has been prepared in accordance with the scope of Tetra Tech's appointment with its client and is subject to the terms and conditions of that appointment. Tetra Tech accepts no liability for any use of this document other than by its client and only for the purposes for which it was prepared and provided.
2. If received electronically it is the recipients responsibility to print to correct scale. Only written dimensions should be used.
3. This drawing should be read in conjunction with all other relevant drawings and specifications.

Drawing Scale Bar (ensure drawing is printed to the correct sheet size)

1:1250-0	25m		50m		75m		100m		125m
1:500-0	5m	10m	15m	20m	25m	30m	35m	40m	45m	50m

Safety, Health & Environment Information

In addition to the hazards / risks normally associated with the types of work detailed on this drawing take note below. It is assumed that all works on this drawing will be carried out by a competent contractor, working, where appropriate, to an appropriate method statement.

Construction risks	Maintenance/Cleaning risks	Demolition/Adaption risks

Hard Landscape Key:

- Roads and Driveways: Black Bitumen Macadam wearing surface
- Pavement: Black Bitumen Macadam wearing surface
- Porous tarmac
- Proposed footbridge (Subject to Engineers detailed design)
- Proposed self-binding gravel Breedon gravel (Supplier Breedon Gravel or equal approved)
- Proposed bark mulch over weed suppressant membrane
- Indicative flood risk signage location

To be read in conjunction with the following RPS documents:

JSL4486-RPS-XX-XX-DRL-0001 - General Arrangement Plan
JSL4486-RPS-XX-XX-DRL-0002 - Detailed Soft Landscape Proposals (01)
JSL4486-RPS-XX-XX-DRL-0003 - Detailed Soft Landscape Proposals (02)
JSL4486-RPS-XX-XX-DRL-0004 - Detailed Soft Landscape Proposals (03)
JSL4486-RPS-XX-XX-DRL-0005 - Detailed Soft Landscape Proposals (04)
JSL4486-RPS-XX-XX-DRL-0006 - Detailed Soft Landscape Proposals (05)
JSL4486-RPS-XX-XX-DRL-0007 - Detailed Soft Landscape Proposals (06)
JSL4486-RPS-XX-XX-DRL-0008 - Detailed Soft Landscape Proposals (07)
JSL4486-RPS-XX-XX-DRL-0009 - Detailed Soft Landscape Proposals (08)
JSL4486-RPS-XX-XX-DRL-0010 - Detailed Soft Landscape Proposals (09)
JSL4486-RPS-XX-XX-DRL-0011 - Detailed Soft Landscape Proposals (10)
JSL4486-RPS-XX-XX-DRL-0012 - Detailed Soft Landscape Proposals (11)
JSL4486-RPS-XX-XX-DRL-0013 - Detailed Soft Landscape Proposals (12)
JSL4486-RPS-XX-XX-DRL-0014 - Detailed Soft Landscape Proposals (13)
JSL4486-RPS-XX-XX-DRL-0015 - Detailed Soft Landscape Proposals (14)
JSL4486-RPS-XX-XX-DRL-0016 - Detailed Soft Landscape Proposals (15)
JSL4486-RPS-XX-XX-DRL-0017 - Detailed Soft Landscape Proposals (16)
JSL4486-RPS-XX-XX-DRL-0018 - Detailed Soft Landscape Proposals (17)
JSL4486-RPS-XX-XX-DRL-0019 - Detailed Soft Landscape Proposals (18)
JSL4486-RPS-XX-XX-DRL-0020 - Detailed Soft Landscape Proposals (19)
JSL4486-RPS-XX-XX-DRL-0021 - Detailed Soft Landscape Proposals (20)
JSL4486-RPS-XX-XX-DRL-0022 - Detailed Soft Landscape Proposals (21)
JSL4486-RPS-XX-XX-DRL-0023 - Detailed Soft Landscape Proposals (22)
JSL4486-RPS-XX-XX-DRL-0024 - Detailed Soft Landscape Proposals (23)
JSL4486-RPS-XX-XX-DRL-0025 - Detailed Soft Landscape Proposals (24)
JSL4486-RPS-XX-XX-DRL-0026 - Detailed Soft Landscape Proposals (25)
JSL4486-RPS-XX-XX-DRL-0027 - Detailed Soft Landscape Proposals (26)
JSL4486-RPS-XX-XX-DRL-0028 - Detailed Soft Landscape Proposals (27)
JSL4486-RPS-XX-XX-DRL-0029 - Detailed Soft Landscape Proposals (28)
JSL4486-RPS-XX-XX-DRL-0030 - Detailed Soft Landscape Proposals (29)
JSL4486-RPS-XX-XX-DRL-0031 - Detailed Soft Landscape Proposals (30)
JSL4486-RPS-XX-XX-DRL-0032 - Detailed Soft Landscape Proposals (31)
JSL4486-RPS-XX-XX-DRL-0033 - Detailed Soft Landscape Proposals (32)
JSL4486-RPS-XX-XX-DRL-0034 - Detailed Soft Landscape Proposals (33)
JSL4486-RPS-XX-XX-DRL-0035 - Detailed Soft Landscape Proposals (34)
JSL4486-RPS-XX-EX-DRL-0036 - Planting Schedules + Specification (35)
JSL4486-RPS-XX-EX-DRL-0037 - Planting Schedules (36)
JSL4486-RPS-XX-EX-DRL-0038 - Hard Landscape Strategy

Example of flood risk signage

FLOOD RISK AREA

This area is liable to occasional flooding

N

Rev	Description	Drn	Chk	Date
P01	First Issue.	NG	DB	20.04.26

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Client
Vistry North West Midlands

Project
Walton Road, Drakelow
Phases 3 & 4

Title
Southern Woodland Path and Flood Risk Signage Plan

Model Reference					
N/A					
TTE Project Number	Created	Drawn	Checked	Approved	Scale @A0
794-PLN-LAN-JSL4486	04.2026	NG	DMB	DMB	1:500

Document Reference	Status	Revision
4486-TTE-XX-EX-DR-L-9053	S3	P01
Project Code - Originator - Functional - Spatial - Type - Discipline - Number		

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