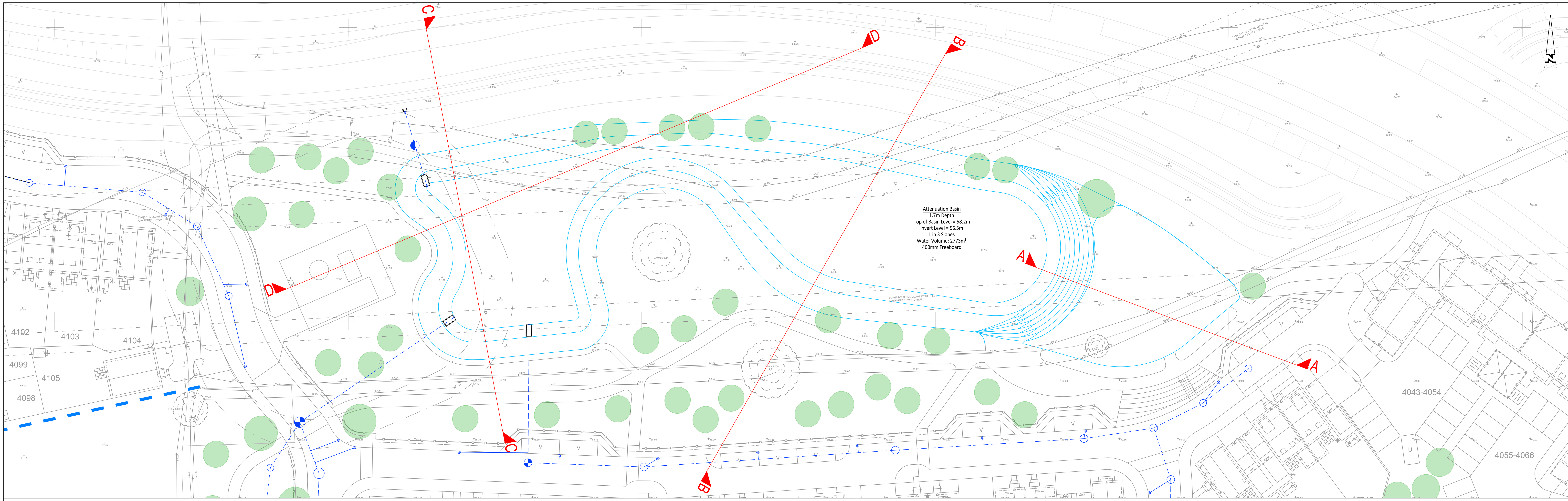
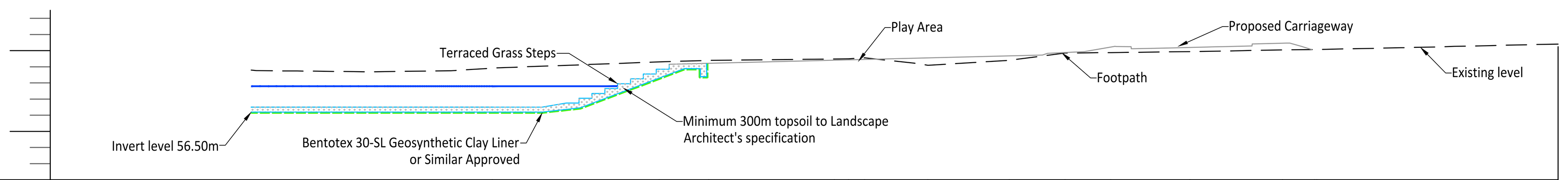


A-A

Vertical Exaggeration: 1

Datum: 52.000M AOD

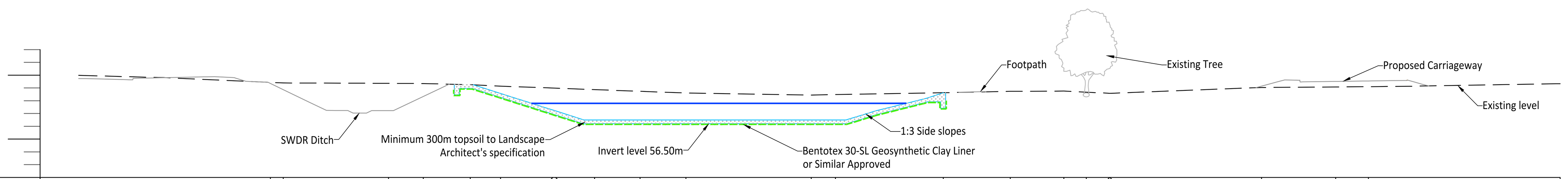


EXISTING CHAINAGE (m)	0.000, 10.375, 13.471, 21.290, 22.152, 23.151, 27.099, 32.158, 35.633, 38.472, 43.401, 49.152, 51.168, 51.295
EXISTING LEVELS (m)	58.918, 59.302, 59.399, 59.482, 59.495, 59.554, 59.094, 59.404, 59.853, 59.881, 59.943, 60.045, 60.074, 60.076
EARTHWORK LEVELS (m)	56.500, 56.500, 56.500, 56.500, 57.200, 58.200

B-B

Vertical Exaggeration: 1

Datum: 52.000M AOD

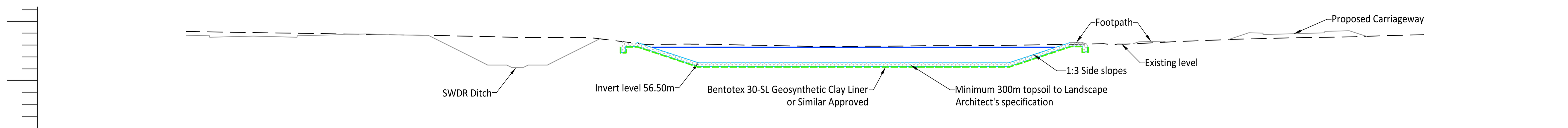


EXISTING CHAINAGE (m)	0.000, 1.002, 9.232, 11.959, 15.624, 18.001, 22.080, 22.302, 25.353, 28.906, 32.493, 42.297, 44.196, 52.629, 57.862, 62.058, 63.811, 65.634, 65.664, 77.522, 83.314, 85.878
EXISTING LEVELS (m)	59.436, 59.392, 59.363, 59.343, 59.260, 59.145, 61.528, 59.104, 58.371, 60.243, 58.605, 58.444, 58.486, 58.629, 58.738, 58.755, 61.215, 58.585, 58.584, 59.039, 59.077, 59.101
SWDR LEVELS (m)	59.350, 58.864, 57.863, 57.243, 57.238, 57.033, 57.226, 58.951, 59.310
EARTHWORK LEVELS (m)	58.200, 57.824, 57.504, 56.500, 56.500, 56.500, 56.500, 56.500, 56.500, 56.500, 56.500, 56.500, 56.500, 56.500, 56.500, 56.500, 56.500, 56.818, 57.123, 57.833, 58.200

C-C

Vertical Exaggeration: 1

Datum: 51.000M AOD

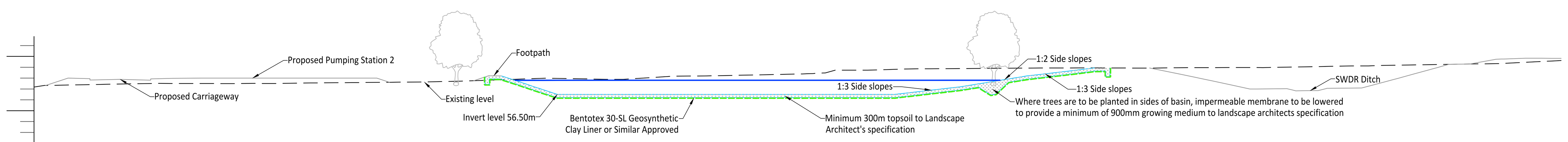


EXISTING CHAINAGE (m)	0.000, 7.346, 13.612, 17.492, 19.022, 23.482, 27.293, 27.390, 37.705, 41.275, 44.871, 47.027, 53.259, 58.429, 61.971, 62.548, 63.143, 67.762, 73.820
EXISTING LEVELS (m)	58.895, 58.772, 58.629, 58.639, 58.610, 58.051, 58.082, 58.075, 57.882, 57.894, 57.908, 57.940, 57.957, 58.045, 58.109, 58.031, 58.084, 58.275, 58.503
SWDR LEVELS (m)	58.924, 58.932, 58.860, 58.842, 58.806, 56.955, 56.318, 56.318, 56.118, 56.319, 58.523
EARTHWORK LEVELS (m)	58.200, 57.460, 57.022, 56.500, 57.200, 58.200

D-D

Vertical Exaggeration: 1

Datum: 52.000M AOD



EXISTING CHAINAGE (m)	0.000, 3.277, 5.223, 7.017, 10.377, 14.135, 20.855, 24.085, 32.115, 37.862, 39.102, 43.705, 46.809, 55.598, 55.979, 58.603, 59.723, 61.573, 64.712, 66.425, 67.361, 77.461, 82.446, 87.651, 89.942, 96.168, 97.905, 106.040, 107.577, 109.204, 110.276
EXISTING LEVELS (m)	57.503, 57.496, 57.510, 57.500, 57.552, 57.587, 57.645, 57.716, 57.994, 57.882, 57.886, 58.178, 58.202, 58.383, 58.407, 58.730, 58.737, 58.729, 58.835, 58.862, 58.861, 58.934, 58.940, 58.922, 58.959, 58.974, 58.969, 59.119, 59.128, 59.179, 59.196
SWDR LEVELS (m)	58.951, 58.742, 58.349, 58.095, 57.723, 57.429, 56.991, 57.015, 57.024, 56.851, 57.059, 57.089, 57.472, 57.975
EARTHWORK LEVELS (m)	58.200, 57.745, 57.297, 56.945, 56.500, 56.679, 56.834, 56.958, 57.081, 57.200, 57.379, 57.552, 57.724, 57.897, 58.200

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GENERAL NOTES:

1. Do not scale.
2. This drawing is to be read in conjunction with and checked against all other drawings, Engineering details, Specification and any structural, Geotechnical or other specialist document provided.
3. The proposed works on this drawing could impact on existing services/ statutory undertakers apparatus, therefore the contractor should check the position of existing services on site prior to starting work.
4. Any anomaly or contradiction between any of the above is to be reported to the Engineer.

Key:

- Proposed adoptable sewer & MH
- Highway gully and 150mmØ connection
- Proposed Control Manhole
- Proposed Catchpit Manhole
- Proposed H50C Headwall
- Proposed Headwall
- Proposed French Drain
- Proposed Basin
- Proposed Trees

Sections Key:

- Existing Ground Levels
- Proposed Centerline Profile
- Basin Levels
- Max Water Level

Rev	Date	Description	Drawn	Checked
A	12.25	FIRST ISSUE	AS	RF

Abley Letchford

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Client: MILLER HOMES

Project: SOUTH WOKINGHAM SDL PHASE 2B R7 & R13 RESERVED MATTERS APPLICATION

Title: R13 BASIN CROSS SECTIONS

Status:

Scale	Date	Drawn	Checked
1:250 @ A0	DEC 2025	AS	RF

Drawing No: A389-R7&R13-RM-530

Revision: A

SUBJECT TO TECHNICAL APPROVAL