INDICATIVE

Maximum Effective Depth: 1.3m
Freeboard: 0.3m
Total Depth: 1.5m
Ph3_Basin_3
CL: 50.500
IL: 49.000

S89
CL:52.800
IL:51.300

S88
CL:54.046
IL:52.546

S87
CL:55.230
IL:53.730

24.001 150Ø 1:15.3
24.000 150Ø 1:14.3

S90
(Hydrobrake)
Maximum Discharge
Rate: 2.0 l/s
CL:50.200
IL:49.000

Maximum Effective Depth: 1.0m
Freeboard: 0.3m
Total Depth: 1.3m
Ph3_Basin_2
CL: 47.200
IL: 47.500

F69
CL:50.946
IL:49.296

23.004 225Ø 1:8.0

S86
CL:50.730
IL:49.133

10.000 150Ø 1:59.9
23.003 225Ø 1:33.8

S92
(Hydrobrake)
Maximum Discharge Rate: 5
CL:47.500
IL:45.925

F70
CL:51.586
IL:48.862

S85
CL:51.467
IL:49.892

10.001 150Ø 1:59.9
23.002 225Ø 1:21.4

F72
CL:52.368
IL:48.560

S84
CL:51.835
IL:50.271

1.000 150Ø 1:7.5
23.001 225Ø 1:23.0

10.002 150Ø 1:59.7

S118
CL:51.683
IL:50.183

S83
CL:52.751
IL:51.176

F71
CL:53.176
IL:51.526

23.000 225Ø 1:39.7

F73
CL:51.588
IL:48.347

S82
CL:53.355
IL:51.780

30.000 150Ø 1:14.2
10.003 150Ø 1:31.0

S119
CL:48.395
IL:46.745

F75
CL:48.754
IL:47.050

29.002 225Ø 1:39.5
12.000 150Ø 1:59.9
29.001 225Ø 1:63.9

S117
CL:48.739
IL:47.164

10.004 150Ø 1:14.7

F74
CL:49.113
IL:47.437

S116
CL:49.021
IL:47.446

29.000 225Ø 1:31.0

F76
CL:46.610
IL:44.960

29.003 300Ø 1:14.4
10.005 150Ø 1:13.5

S115
CL:49.811
IL:48.236

S94
CL:47.277
IL:45.777

F79
CL:4
IL:45

S114
CL:44.982
IL:43.107

27.013 525Ø 1:60.0
9.012 150Ø 1:60.0

S113
CL:45.066
IL:43.341

27.012 375Ø 1:87.6

S112
CL:45.616
IL:43.633

27.011 375Ø 1:65.6
9.011 150Ø 1:59.7

F68
CL:44.944
IL:43.266

S110
CL:48.927
IL:47.352

28.000 225Ø 1:152.2

F67
CL:45.095
IL:43.446

S111
CL:47.881
IL:46.156

27.010 375Ø 1:16.1
9.009 150Ø 1:14.7

F66
CL:46.168
IL:44.155

F65
CL:48.010
IL:46.361

27.009 375Ø 1:66.1
9.008 150Ø 1:56.3

ake)
n Discharge Rate: 3.5 l/s
947
38

Block B
Bin St
Cycle St
BCP

See Sheet 3
See Sheet 1

5m 0 5 10 15m
SCALE IN METRES
1:250

Notes

1. Do not scale from this drawing. All dimensions shown are in metres unless noted otherwise.
2. This drawing has been based upon topographical survey information produced by WSP and Milestone Transport Planning cannot be held responsible for any discrepancies which may arise because of it.

Key

- Adoptable Foul Water Sewer
- Adoptable Foul Manhole
- Adoptable Surface Water Sewer
- Adoptable Surface Water Manhole
- Adoptable Hydrobrake manhole to manufacturer's details
- Cellular Attenuation Crate
- Attenuation Basin
- Permeable Paving. 1m Deep with 0.75m Granular Storage
- Highway Swale 0.5m Deep with 0.5m Granular Trench Below Base
- Swale Check Dam
- Proposed Diversion of Existing Foul Water Sewer
- Root Protection Area
- Abandoned Foul Water as Part of Diversion

FOR APPROVAL

Ordnance Survey Licence number: 100057360

Drawing Revisions

Rev:	Drn:	Date:	Details:	Chk:	App:
P01	AM	28/11/2025	First issue	BM	LP
P02	MB	15/12/2025	Site layout updated	BM	LP
P03	MB	05/02/2026	Site layout updated	BM	LP

Client
Barratt Redrow Southern Counties

Project
Hurst Farm, Hurstwood Lane

Title
Phase 3
Drainage Plan
Sheet 2 of 3

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Scale: 1:250 @ A1
Revision: P03

Drawing Number
25-058-03-0502