

Infiltration Trench IT3
660.6x1.4 deep
1 year max WL 122.163
30 year max WL 122.539
100 year + 40% max WL 122.937

Trench base level
122.90

Trench base level
123.70

Infiltration Trench IT2
950.6x1.4 deep
1 year max WL 124.295
30 year max WL 124.683
100 year + 40% max WL
125.078

Trench base level
124.90

Trench base level
124.90

Trench base level
124.40

Infiltration Trench IT1
550.6x1.6 deep
1 year max WL 124.904
30 year max WL 125.309
100 year + 40% max WL 125.902

SUDS Pond 1
1 year Max WL 121.582
30 year Max WL 121.672
100 + 40% year Max WL 121.829

SUDS Pond 2
1 year Max WL 121.401
30 year Max WL 121.491
100 + 40% year Max WL 121.735

Swale IB20
1 year Max WL 120.700
30 year Max WL 120.700
100 + 40% year Max WL 120.918

Swale IB21
1 year Max WL 121.060
30 year Max WL 121.119
100 + 40% year Max WL 121.275

Swale IB7
1 year Max WL 121.735
30 year Max WL 121.894
100 + 40% year Max WL 121.975

Swale IB5
1 year Max WL 122.824
30 year Max WL 122.856
100 + 40% year Max WL 122.912

Swale IB4
1 year Max WL 122.494
30 year Max WL 122.614
100 + 40% year Max WL 122.744

Swale IB3
1 year Max WL 123.061
30 year Max WL 123.159
100 + 40% year Max WL 123.291

Swale IB1
1 year Max WL 125.329
30 year Max WL 125.369
100 + 40% year Max WL 125.432

Swale IB2
1 year Max WL 124.586
30 year Max WL 124.683
100 + 40% year Max WL 124.783

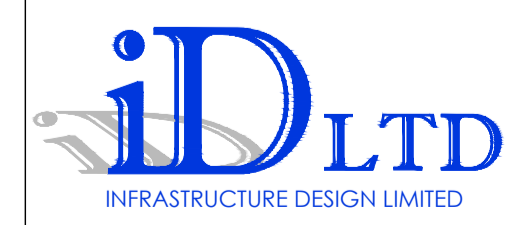
Mini - Soccer Pitch
7v7
(U9/U10)



Application Boundary

- RE 122.856 Storm rodding eye.
- 123.456 Private SW uPVC chamber. Non man entry type when greater than 1200 deep.
- 75.60 (600) Private SW uPVC catchpit. (depth greater than 1200 to be non man entry chamber)
- 123.400 Precast Swale Outlet
- Soakaway Storage - crates - permeable surround.
- Infiltration Trench
- S104 SW Sewer
- S104 FW Sewer

STATUS: Planning Purposes		TITLE: Drainage Layout	
SCALE: 1:500 @ A1	PROJECT: White Post Road, Bodicote	DRG. No: 957-00-201	
DATE: Sept 2021			
DRAWN: IDL			



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REV	DESCRIPTION	REV	DESCRIPTION	DATE