

NOTES:

Existing 100 Year

Run-off (I/s)

73.00

43.90

65.60

21.80

23.90

22.30

61.90

81.80

57.90

452.00

Approx Area

Required (m2)

5630

3240

4280

1730

2080

1770

4300

5550

3900

32480

Catchment Details

13.15

7.90

11.80

4.20

4.30

4.00

10.80

14.70

10.40

81.25

Basin Details

Proposed 100 Year

Run-off (I/s)

20.50

12.30

18.40

6.10

6.70

6.20

17.40

23.00

16.20

127.00

Developable Area Impermeable Area

(ha)

7.22

4.35

6.49

2.16

2.37

2.20

6.12

8.09

5.72

44.71

Approx Storage

Volume (m3)

5275

3160

4720

1600

1720

1600

4450

5900

4160

32585

- 1. Do not scale from this drawing.
- 2. All dimensions in metres unless otherwise
- 3. This drawing has been produced using survey data provided by a Third Party. Brookbanks Consulting Ltd cannot be held responsible for the accuracy of this data. All discrepancies are to be reported to the Engineer immediately, ahead of work commencing.
- 4. The existing services shown are not necessarily complete nor is their location with regard to position and depth precise. It is the Contractor's responsibility to liaise with <u>all</u> relevant services companies to ensure that all services are accurately located, marked out and adequately protected during all site works.

Site Boundary

Existing Watercourses

Proposed Built Development Areas

Proposed SuDS Basin



Rev. Revision Details				Drawn	Checked	Approved	Date
FOR COMMENT				17.06.		6.15	
Issue Status				Approved		Date	
Drawn	PMcA	Checked	LW	Date JUN 15			5

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Hallam Land Management Commercial Estate Group

Proposed Development Land at Haverhill

Illustrative Surface Water **Drainage Strategy**