

1. All dimensions are in millimetres.
2. For details of size and invert of pipe and top of headwall level etc. see engineering layouts.
3. Completed bagwork to be wetted to ensure bonding.
4. Where the headwall is at the head of a ditch the invert bagwork shall extend 4 bag widths.
5. Alternate courses of bagwork shall be pinned with 12mm dia high yield steel 'U' bars. 450mm long.
6. Concrete to sulphate resisting class DS-1 of Table C2 of BRE Special Digest 1:SD1 Part C (2005) AACE class AC-1



Not to Scale

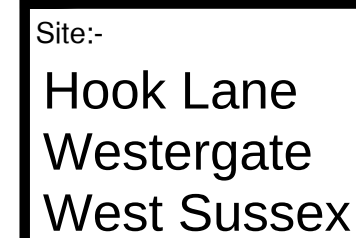


SECTION A-A

1. All dimensions are in millimetres unless shown otherwise.
2. Details to be read in conjunction with BSO/E4462/031 - Surface Water Drainage Strategy

Client:-

Client:-



Drawing Title:-

Typical SuDS Construction Details

Date: January 2017		Scales: NTS at A1	
Drawn: SLW	Checked: SRV	Approved: TS	

Drawing No. _____

BSO/E4462/033 D

FOR INFORMATION ONLY



Rogers Cory Partnership
Civil, Structural and Architectural Consultants

the old school old school road
hook hampshire rg27 9nj

t 01256 769269 e mail@rcpcconsultants.co.uk
f 01256 763048 w rcpcconsultants.co.uk