

ISSUED FOR BUILDING REGULATIONS

No.6
No.1
No.2
No.7
No.12

Tree protection barrier

Root protection zone

CL: ???
IL: 0.92 BGL

3000

15no polystorm crates

Min 5m

MH

SW4
CL: ???
IL: 0.87 BGL with catchpit

100Ø UPVC pipe @ 1:100

RWPI Gully

SW3
CL: ???
IL: 0.79 BGL

100Ø UPVC pipe @ 1:100

RWPI Gully

SW2
CL: ???
IL: 0.66 BGL

100Ø UPVC pipe @ 1:100

RWPI Gully

SW1
CL: ???
IL: 0.67 BGL

100Ø UPVC pipe @ 1:100

RWPI Gully

Note: Invert levels have been given as distance below ground level, assuming that the ground levels on the site remain constant. If this is not the case please contact Haworth McCall immediately

KEY:

- indicates 225Ø inspection chamber CL to match landscaping
- indicates 100Ø UPVC pipe @ 1:100 gradient

Selected fill free from stones larger than 40mm, lumps of clay over 100mm, timber, frozen material, vegetable matter.

Granular material, single size material or graded material from 5mm up to a maximum of 10mm for 100mm UPVC pipes

Pipe Bedding Detail
(1:20)

Rev	Date	Description
B	07.11.17	Hedges at rear demolished
A	07.11.17	Roof plan amended

Haworth McCall CONSULTING

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Project: Red Cottage, West Sussex

Drawing No.: 536/500B
Drawing Title: Site Plan Showing Below Ground Surface Water Drainage
By: JD
Date: November 17

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Original drawing size A3

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