PROPOSED
NEW
DEVELOPMENT

ACCESS DRIVE

access manhole

proposed Klargester Biodisc
unit BA

sampling chamber

150 dia sw drainage

Rigidstorm Seperate Silt Trap

FIELD

Polypipe 10m x 2.5m x 0.8m deep
surface water storage unit with
restrictive outflow limited to 1l/s

field

48.42
47.76
46.96

Polypipe 10m x 2.5m x 0.8m deep
surface water storage unit with
restrictive outflow limited to 1l/s

stream

45.31

SECTION THROUGH FIELD SHOWING STORAGE TANK

+49.82 stn

+51.38 post

+49.88

+49.84

+49.75 corner post

+47.37 gate post

+47.09 gate post

+48.19

+47.99

+48.63

+49.12

+49.03

+48.69

+47.53 corner field

+46.62 inside edge of stream

+46.71 inside edge of stream

+45.925 centre
lower bridge

+46.87

+46.25

+45.95

SECTION LINE THROUGH FIELD

STREAM

field

route of outflow from
Biodisc unit to stream
to enter below lower
water level

route of outflow from
Polypipe storage unit to
stream, provide protection from
erosion

+44.66 water level
44.56 bottom of stream

+45.31 water level
45.21bottom of stream

BRIDGE

bridge

existing stream

entrance drive to
Cherry Orchard Farm

0 2 4 6 8 10 20m

Scale 1:200


**NICK MATTHEWS Surveying Ltd** Chartered Building Surveyor

Dysart House Church Lane Worton Devizes SN10 5SH
07769 704733 hello@nickmatthewssurveying.co.uk
www.nickmatthewssurveying.co.uk


Rev Date Details

CHERRY TREE FARM LOWER WRAXALL BOA BA15 2RU
Proposed drainage for Rosie Tomkins
Proposed drainage strategy for site
date July 2023 scale 1:200 drawn NM checked NM status planning

**2318 P/01**

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