main sewer in Dingley road IL 98.37

100.57

1:40 gradient foul water

IL 98.74
CL 99.74

Pumped foul drain

hedge removed

Proposed new boundary fence

IL 98.50
CL 95.85
Foul pumping station

1:40 gradient foul water

grass

Typical boundary fence 1800mm high

Holly bush to remain

Porous block paving

95.00

95.60

1:40 gradient foul water

Proposed new boundary fence

Porous gravel path

SVPO

Porous gravel path

Pear tree removed

Pear tree removed

Apple tree removed

Existing hedge to remain

Tree to be pruned

Tree to be pruned

Tree to be pruned

Hedge removed

Typical section of soak away in ground

Top soil 300mm

Clean stone surround 100mm

Attenuation cell
Geotextile membrane

Sandy loamy soil 700mm

Sandy/clay 500mm

Cohesive clay cap 1100mm

Tight bed sand stone

1:80 gradient top water

1:80 gradient top water

Chantel drain

1:80 gradient top water

Trial pit 2

Trial pit 3

Trial pit 1

Soak away trench 15m x 1.2m x 2m

grass

1:80 gradient top water

TALBOT AVENUE

BUNGALOW

BUNGALOW

Location Plan
1:2500

Approval/variation/discharge of conditions for
Application 2014/62/93008
8 Dingley Road
Edgerton
Huddersfield
HD3 3AY