

1K21406201
CL=154.71
IL=153.11

TR21406202
CL=155.74
IL=153.02
Drain connection point

Section 106 application to connect
to public sewer required to be made
and approved by Southern Water

140200

Surface water attenuation
pond with discharge to ground via
2 No deep bore soakaways

Deep Bore
Soakaway
SA3
CP

Deep Bore
Soakaway
SA4
CP

Headwall

Wetland
Feature

Headwall

140250

621700

TR21407100

DRAWING LEGEND

— Site boundary line

EXISTING PUBLIC SEWERS

— Public foul water sewer

— Public foul water manhole

— Public foul water rising main

S104 - PROPOSED DRAINAGE

— S104 adoptable foul water sewer

— S104 adoptable foul water manhole

S38 - PROPOSED DRAINAGE

— S38 highway drain / gully laterals

— S38 surface water manhole

— S38 surface water deep bore soakaway

— S38 highway gully

PROPOSED PRIVATE DRAINAGE

— Private foul water drainage

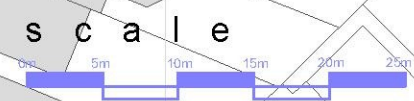
— Private foul water manhole

— Private surface water drainage

— Private surface water manhole

— Private surface water deep bore soakaway

— Surface water gully



tridax

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DRAINAGE
1/500. A3

Designs

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PROJECT	Proposed Development
TITLE	MILL LANE HAWKINGE
CLIENT	DRAINAGE
SCALE	1/50
DATE	AUG. 17
DRAWING	30/42/2017
REVISION	