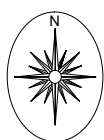


Greenfields



DRAWING EMC-2018-186-05

CROWN LANE

Deep bore soakaway SA4 for disposal of treated effluent from package treatment plant.

Emergency Shut-Off Valve

Proprietary sampling point manufactured by Brett martin or similar approved unit

Package Treatment Plant C as Klargester BioDisc (Model: NF), unit to have 1100mm deep inlet.

150mm dia perforated pipe installed under parking area as per detail on drawing EMC-2018-186-015.

150mm dia perforated pipe as per detail on drawing EMC-2018-186-015.

Deep bore soakaway for disposal of surface water. (Borehole already installed as part of Site Investigation)

Surface water attenuation tank constructed using Wavin Aquacell blocks or similar approved system.

Tank Dimensions:
Length: 5.0m (5 Blocks)
Width: 5.0m (10 Blocks)
Depth: 1.6m (4 Layers of Blocks)

Tank to have high level vent to allow any internal gas build-up to escape to atmosphere.

Deep bore soakaway SA2 for disposal of treated effluent from package treatment plant.

Emergency Shut-Off Valve

Proprietary sampling point manufactured by Brett martin or similar approved unit

Package Treatment Plant A as Klargester BioDisc (Model: NE), unit to have 1100mm deep inlet.

Boot House

DRAINAGE NOTES:

- The location of any existing drains and sewers are to be accurately located and reported prior to any work commencing on site.
- All materials, workmanship and construction to be in accordance with the requirements of 'Sewers for Adoption - 7th Edition' and published addendum and corrigendum.
- Channel drains shown are only to collect surface water run-off from hard paved areas and door thresholds and are not intended to collect groundwater or run-off from gardens and landscaped areas.
- All abandoned pipework to be completely removed or grout filled unless stated otherwise.

04	Foul Water amended to 3No Treatment Plants as EA comments	05/05/2020
03	Manhole references updated to suit schedules	11/03/2020
02	Drainage runs revised in line with contractors markups.	17/02/2020
01	Construction Issue	23/10/2019
00	First issue to client	20/12/2018
Rev	Description	Date

PROJECT: Proposed residential development of 13 new residential units on land at Rose & Crown, Stelling Minnis.		tridax Design Office, Suite 3, Honeysuckle House, Whitfield, Dover, Kent, CT16 3EH Tel: 01304 820777	
CLIENT: Rogate		SCALE: 1:200	
DRAWING: Proposed Drainage (Overall Plan)		DATE: 05/12/2018	
STATUS: CONSTRUCTION		SHEET: EMC-2018-186-02	
		REV: 04	

Copyright and other intellectual property rights in this document and all related documents, drawings, etc., including calculations, is vested in Tridax Ltd and cannot be used or reproduced for any other purpose than that for which they been created without the express permission in writing by Tridax Ltd. In first instance ring 01304 820777.

DRAWING EMC-2018-186-03

DRAWING EMC-2018-186-04

1:200 METRIC

0m 5m 10m 15m 20m