



Proposed Package Treatment Plants

1. Tricel Novo UK
18 Person
7176 litre capacity
Max daily flow: 2,700 litres
50mm outlet to drain
Grid ref: TF 34103 12318
2. Tricel Novo UK
18 Person
7176 litre capacity
Max daily flow: 2,700 litres
50mm outlet to drain
Grid ref: TF 34164 12085
3. Tricel Novo UK
30 Person
10,370 litre capacity
Max daily flow: 4,500 litres
50mm outlet to drain
Grid ref: TF 34061 12234
4. Tricel Novo UK
42 Person
14,350 litre capacity
Max daily flow: 6,300 litres
50mm outlet to drain
Grid ref: TF 34082 12375
5. Tricel Novo UK
18 Person
7176 litre capacity
Max daily flow: 2,700 litres
50mm outlet to drain
Grid ref: TF 33999 12135

NOTE:

Inspection chamber to be installed downstream of each package treatment plant to facilitate easy sampling access for the purpose of water quality monitoring.

Care should be taken to ensure that the sampling apparatus does not come into contact with the pipework or walls of the sampling chamber to avoid contamination of the sample.

The inlet of the sampling chamber must be higher than the outlet to facilitate the sampling cup.

Notes

Copyright
© Robert Doughty Consultancy Limited.
All rights described in the Copyright, Designs and Patents Act 1988 have been asserted.

Ordnance Survey Map
© Crown Copyright. OS Licence No: AR 100010613.

Dimensions
All dimensions shown are for the purposes of obtaining the relevant planning permission only.

CDM 2015
This drawing is for illustrative purposes and/or obtaining the relevant planning permission only. It should not be used for construction and accordingly, risk identification under the Construction (Design & Management) Regulations 2015 has not been undertaken.

N

0

10

20

30

40

50m

A	Existing plants removed from plan	08.05.25
Rev	Description	Date

rdc

Robert Doughty Consultancy

32 High Street, Helpingham

Sleaford, Lincolnshire, NG34 0RA

Tel: 01529 421646

Email: admin@rdc-landplan.co.uk

Web: www.rdc-landplan.co.uk

Client

Steve Kennally

Project

Lodge & Static Caravan Development

North View Lakes

Drawing

IDB discharge application site plan

Scale @ A1	Date
1: 1000	28/03/25

Drawn By	Checked By
WW	-

Job Number	Status	Purpose of Issue
817-14	SK	Discussion

Drawing No.	Rev
817-14_SK_SK102	A