

COVER I A 10.387m N B 11.887m V C 1200mm R D T E	COVER I A 18.295m N B 18.296m V C R D T E	COVER I A 19.50m N B 17.766m V C 17.766m R D 17.903m T E	COVER I A 17.59m N B V C R D T E	COVER I A 16.168m N B 16.29m V C R D T E	COVER I A 13.71m N B 13.71m V C R D T E	COVER I A 18.966m N B 18.90m V C R D T E	COVER I A 18.464m N B 18.052m V C R D T E	COVER I A 15.013m N B 14.758m V C 14.758m R D T E	COVER I A 10.954m N B 11.444m V C R D T E	COVER I A 20.686m N B 23.082m V C 1200mm R D T E	COVER I A 18.008m N B 20.173m V C 1200mm R D T E	COVER I A 17.665m N B 21.411m V C 1200mm R D T E	COVER I A 16.49m N B 18.737m V C 17.30m R D T E	COVER I A 15.70m N B 16.989m V C 15.70m R D T E	COVER I A 12.09m N B 13.690m V C R D T E	COVER I A 20.338m N B 21.728m V C 1200mm R D T E	COVER I A 19.46m N B 20.839m V C R D T E	COVER I A 14.874m N B 16.622m V C 14.874m R D T E	COVER I A 10.853m N B 10.853m V C 10.853m R D T E	COVER I A 20.25m N B 21.706m V C 1200mm R D T E	COVER I A 17.869m N B 21.085m V C 1200mm R D T E	COVER I A 17.65m N B 21.411m V C 1200mm R D T E	COVER I A 16.12m N B 17.551m V C 16.00m R D 15.965m T E	COVER I A 15.30m N B 16.510m V C 14.948m R D T E	COVER I A 11.298m N B 12.989m V C R D T E	COVER I A 17.879m N B 17.879m V C R D T E	COVER I A 17.369m N B 19.572m V C 1200mm R D T E	COVER I A 15.22m N B 16.232m V C 1200mm R D T E	COVER I A 19.914m N B 21.877m V C 1200mm R D T E	COVER I A 20.199m N B 21.621m V C 1200mm R D T E	COVER I A 20.90m N B 22.296m V C 1200mm R D T E	COVER I A 18.432m N B 18.462m V C 15.965m R D T E	COVER I A 14.55m N B 16.787m V C 14.038m R D T E	COVER I A 10.77m N B 12.395m V C R D T E	COVER I A 17.177m N B 20.905m V C 1200mm R D T E	COVER I A 17.177m N B 20.417m V C 1200mm R D T E	COVER I A 17.723m N B 16.531m V C 1200mm R D T E	COVER I A 19.14m N B 20.950m V C 1200mm R D T E	COVER I A 19.84m N B 21.296m V C 1200mm R D T E	COVER I A 17.45m N B 18.833m V C 1200mm R D T E	COVER I A 19.21m N B 20.950m V C 1200mm R D T E	COVER I A 17.847m N B 21.085m V C 1200mm R D T E	COVER I A 18.52m N B 19.957m V C 13.525m R D T E	COVER I A 14.009m N B 16.376m V C 14.009m R D T E	COVER I A 10.798m N B 12.922m V C R D T E	COVER I A 17.766m N B 21.088m V C 1200mm R D T E	COVER I A 20.297m N B 21.907m V C 1200mm R D T E	COVER I A 17.45m N B 18.833m V C 1200mm R D T E	COVER I A 19.21m N B 20.950m V C 1200mm R D T E	COVER I A 17.847m N B 21.085m V C 1200mm R D T E	COVER I A 18.27m N B 20.950m V C 1200mm R D T E	COVER I A 18.827m N B 20.950m V C 1200mm R D T E	COVER I A 17.997m N B 20.361m V C 1200mm R D T E	COVER I A 17.997m N B 20.361m V C 1200mm R D T E	COVER I A 18.202m N B 19.639m V C 18.414m R D T E	COVER I A 13.990m N B 16.376m V C 13.990m R D T E	COVER I A 18.95m N B 20.230m V C 1200mm R D T E	COVER I A 21.00m N B 22.269m V C 1200mm R D T E	COVER I A 16.400m N B 17.767m V C 1200mm R D T E	COVER I A 18.388m N B 19.805m V C 18.70m R D T E	COVER I A 18.61m N B 20.652m V C 1200mm R D T E	COVER I A 18.61m N B 20.652m V C 1200mm R D T E	COVER I A 18.202m N B 19.639m V C 1200mm R D T E	COVER I A 17.85m N B 19.078m V C 1200mm R D T E	COVER I A 18.569m N B 20.116m V C 18.569m R D T E	COVER I A 21.482m N B 23.156m V C 1200mm R D T E	COVER I A 17.112m N B 19.976m V C 1200mm R D T E	COVER I A 15.35m N B 16.857m V C 1200mm R D T E	COVER I A 19.20m N B 20.305m V C 1200mm R D T E	COVER I A 18.339m N B 20.115m V C 1200mm R D T E	COVER I A 17.97m N B 19.218m V C 1200mm R D T E	COVER I A 18.018m N B 19.218m V C 1200mm R D T E	COVER I A 13.502m N B 16.121m V C 13.502m R D T E	COVER I A 16.891m N B 18.864m V C 16.891m R D T E	COVER I A 19.91m N B 21.683m V C 1200mm R D T E	COVER I A 17.445m N B 19.449m V C 1200mm R D T E	COVER I A 14.39m N B 15.813m V C 1200mm R D T E	COVER I A 19.433m N B 21.016m V C 1200mm R D T E	COVER I A 17.935m N B 19.505m V C 17.935m R D T E	COVER I A 17.935m N B 19.505m V C 17.935m R D T E	COVER I A 17.855m N B 20.566m V C 1200mm R D T E	COVER I A 13.478m N B 16.121m V C 1200mm R D T E	COVER I A 15.75m N B 17.806m V C 1200mm R D T E	COVER I A 18.216m N B 18.850m V C 1200mm R D T E	COVER I A 17.603m N B 18.936m V C 1200mm R D T E	COVER I A 13.83m N B 15.214m V C 1200mm R D T E	COVER I A 20.167m N B 21.715m V C 1200mm R D T E	COVER I A 18.01m N B 19.075m V C 1200mm R D T E	COVER I A 18.01m N B 19.075m V C 1200mm R D T E	COVER I A 17.831m N B 20.50m V C 1200mm R D T E	COVER I A 18.84m N B 18.481m V C 1200mm R D T E	COVER I A 16.856m N B 18.43m V C 1200mm R D T E	COVER I A 18.124m N B 18.124m V C 18.387m R D T E	COVER I A 17.657m N B 17.657m V C 1200mm R D T E	COVER I A 15.806m N B 17.567m V C 1200mm R D T E	COVER I A 12.957m N B 13.749m V C 1200mm R D T E
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- NOTES:
- FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING.
 - ALL DRAWINGS TO BE CHECKED BY THE CONTRACTOR ON SITE.
 - ENGINEER/EMPLOYERS REPRESENTATIVE, AS APPROPRIATE, TO BE INFORMED BY THE CONTRACTOR OF ANY DISCREPANCIES BEFORE ANY WORK COMMENCES.
 - THE CONTRACTOR SHALL UNDERTAKE A THOROUGH CHECK FOR THE ACTUAL LOCATION OF ALL SERVICES/UTILITIES, ABOVE AND BELOW GROUND, BEFORE ANY WORK COMMENCES.
 - ALL LEVELS SHOWN RELATE TO ORDNANCE SURVEY DATUM AT MALIN HEAD.

PO1	08.07.2022	Issue For Planning	EC	BH
Rev	Date	Description	By	Chkd.

Client:
Lock House Developments Ltd.

Project:
Strategic Housing Development at Bothan Choiste, Castlegar, Galway.

Title:
Proposed Foul Drainage Schedule

Scale @ A1: 1:500 / @A3 1:1000

Prepared by:	Checked:	Date:
EC	BH	July 2022
Project Director:	Brian Carroll	
Drawing Status:	Planning	

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Drawing No.:	10750-2108 P01	Revision:	
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