Section 5
SO 388233

Tarawera Road

17.6m
5.3m

New DN63 PE100 PN16 SDR11 Pressure pipe

Air Valve Chamber
754465.4mN
387321.0mE

4.1m
4.4m
4.2m
37.0m
23.8m
5.6m

Odour Filter
754456.4mN
387234.9mE

Pump Chamber
754447.1mN
387232.7mE

Boundary Assembly
754446.7mN
387234.8mE

New100 PVC from Toilet Block

New DN40 PE100 PN16 SDR11 Pressure pipe

3mN
2mE

Saddle
754419.0mN
387228.6mE

Pipe
754414.0mN
387235.4mE

New DN63 PE100 PN16 SDR11 Pressure pipe

Pipe
754387.6mN
387276.2mE

Pipe
754361.2mN
387318.6mE

Pipe
754355.8mN
387327.4mE

APPROVED
ENGINEERING SERVICES
Date: 17/8/21
File:
Officer:

LEGEND

Boundary
New Wastewater Pipe
Existing Wastewater Pipe

NOTE:

1. Origin of Survey: LINZ Geodetic Database
2. Boundary details have been adopted from underlying survey plans.
3. Coordinates are in terms of Geodetic Datum 2000, Bay of Plenty 2000 Circuit.
4. Levels are in terms of Moturiki Datum 1953, Origin: Benchmark AD 41 (Geodetic Database Code: AH00) RL 429.162m.

I, Paul Jeffrey Andrews, Licensed Cadastral Surveyor hereby certify the positions and levels of the surface features are correct. All other information has been supplied by the contractor.

Paul J Andrews 6 November 2020

This plan has been prepared in accordance with an Agreement for Provision of Professional Services. This plan should not be relied upon for any other purpose without reference to and approval from SurveyOne Ltd.

PREPARED FOR:
Higgins Contractors Ltd

Services As-built Plan
Wastewater

TITLE
Forest Hub 2 Development
Tarawera Road

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FILE REFERENCE:	2000
SDR REFERENCE:	191
SURVEYED:	PJA July/Oct 2020
CALCULATED:	PJA July/Oct 2020
PRINTED:	PJA 6 Nov 2020

FIGURED DIMENSIONS ARE TO BE USED IN PREFERENCE TO SCALED DIMENSIONS

No.	AMENDMENTS	DRAWN	DATE	ISSUED TO	COPIES	DATE

DRAWING No: 2000-1
SHEET 6 OF 8 SHEETS
ORIGINAL SCALE (A1): 1:250
SCALE (A3): 1:500

15546-006