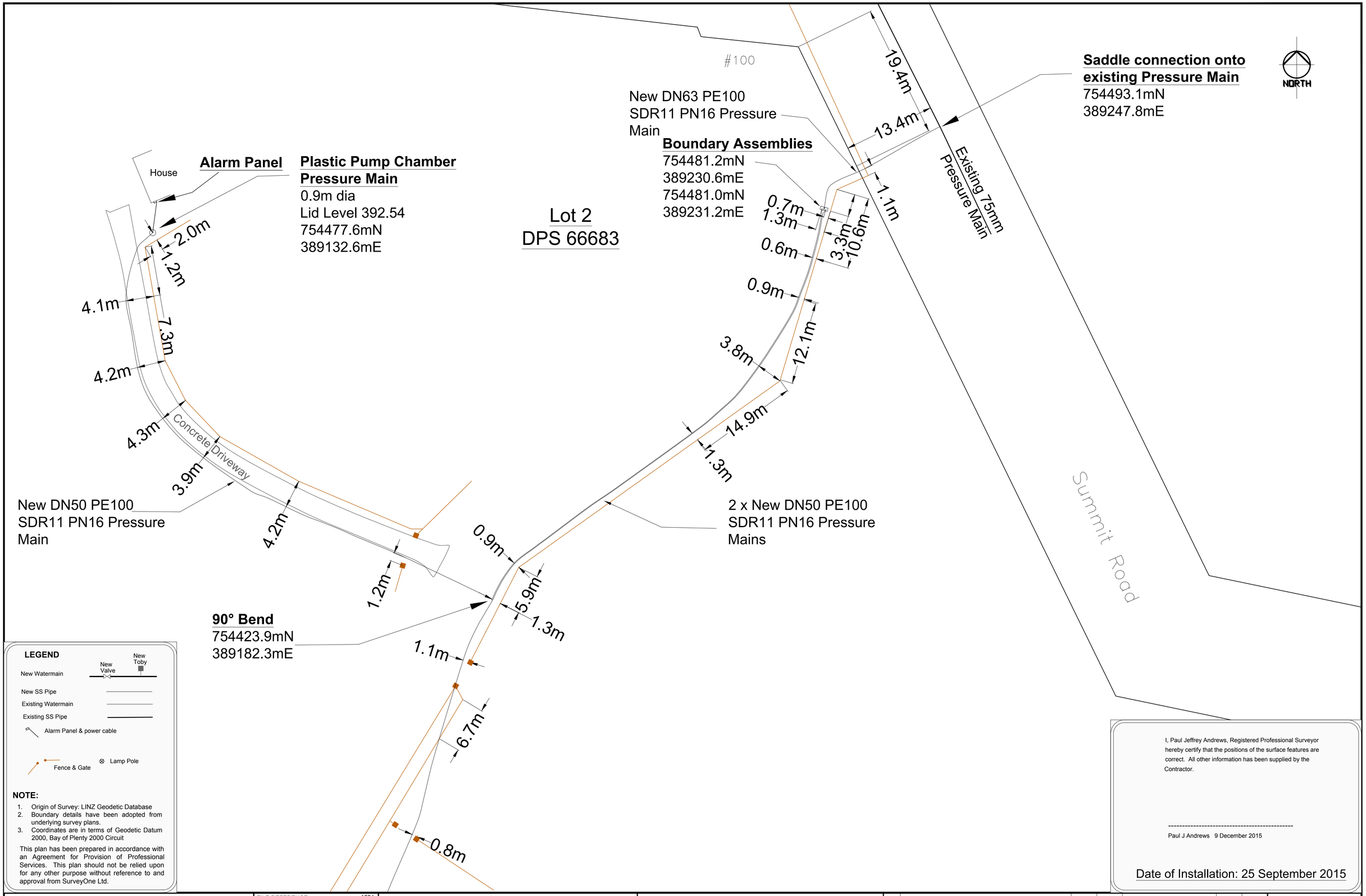

LEGEND

New Watermain — New Valve — New Toby

New SS Pipe

Existing Watermain

Existing SS Pipe

Alarm Panel & power cable

Fence & Gate

Lamp Pole

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

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.

I, Paul Jeffrey Andrews, Registered Professional Surveyor hereby certify that the positions of the surface features are correct. All other information has been supplied by the Contractor.

Paul J Andrews 9 December 2015

Date of Installation: 25 September 2015

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FILE REFERENCE:	1624
SDR REFERENCE:	772
CAD REFERENCE:	
FIELD BOOK:	
LEVEL BOOK:	
SURVEYED:	PJA Sept 2015

FIGURED DIMENSIONS TO BE USED IN PREFERENCE TO SCALED DIMENSIONS

PREPARED FOR:

Goodrick Contracting Ltd

COMPUTED: PJA Oct 2015 PRINTED: PJA 9 Dec 2015

TITLE

As-built Plan for LPGP Installation

100 Okareka Loop Road
Lake Okareka

No.	AMENDMENTS	DRAWN	DATE	ISSUED TO	COPIES	DATE
				RLC (final pdf, DWG & prints)	1	9/12/15
				Goodrick (Draft pdf e-mailed)	1	14/11/15

PROJECT REF: 1624

DRAWING No: **1624-1**

SHEET 2 OF 3 SHEETS

ORIGINAL SCALE (A1): 1:250

SCALE (A3): 1:500