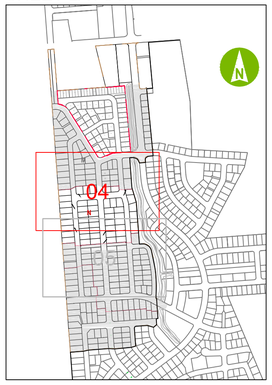
SHEET LAYOUT:



LEGEND:

- STAGE BOUNDARY
- STAGE M BOUNDARIES
- VACUUM MAINS PE100 PN12.5 SDR13.6
  - 90OD
  - 125OD
  - 160OD
  - 200OD
  - 250OD
  - 280OD
- FLOVAC VACUUM INTERFACE VALVE — VX-XX
- ECCENTRIC REDUCER
- DIVISION VALVE
- MAINTENANCE RISER
- VACUUM SEWER VENT INTAKE PILLAR
- CONCRETE CAPPING
- LIFT

This AS BUILT drawing has been prepared based on Information provided by the contractor.

M

N

ROAD T2

ROAD S2

ROAD T1

ROAD G1

DS 11.92
US 12.22

VE-01

VAC MAIN 5-2.1

HEAD LOSS 1.512m

VAC MAIN 5-4

HEAD LOSS 1.012m

DS 11.51
US 11.84

DS 12.09
US 12.37

VB-06

VB-07

VA-07

VA-08

VF-01

VC-06

VC-07

VC-08

VC-09

VC-10

VAC MAIN 5-2

VAC MAIN 5-0

VAC MAIN 5-3

VAC MAIN CAPPED AT CHAINAGE 370m

DS 11.94
US 12.24

SCALE 1:500

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CLIENT
CDL LAND NEW ZEALAND LIMITED

REV	DATE	REVISION DETAILS	APPROVED
1	08/12/15	AS BUILT	K.ASHBY

DRAWN	DESIGNED
M.PEPERE	G. BAILEY
CHECKED	
J. WHITE	
APPROVED	
DATE 08/12/15	
K.ASHBY	

PROJECT
PRESTONS PARK

TITLE
PRESTONS SOUTH - STAGE 1 - SUBSTAGE N
VACUUM SEWER AS BUILT LAYOUT PLAN
SHEET 1 OF 2

AS BUILT

PROJECT No.
235361

SCALE	SIZE
1:500	A1

DRAWING No.	REV
AB-PS-S1-VS-04	1