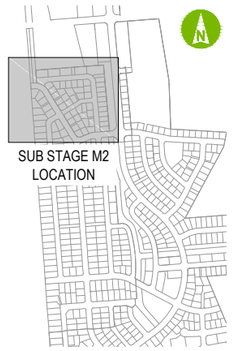
SHEET LAYOUT:

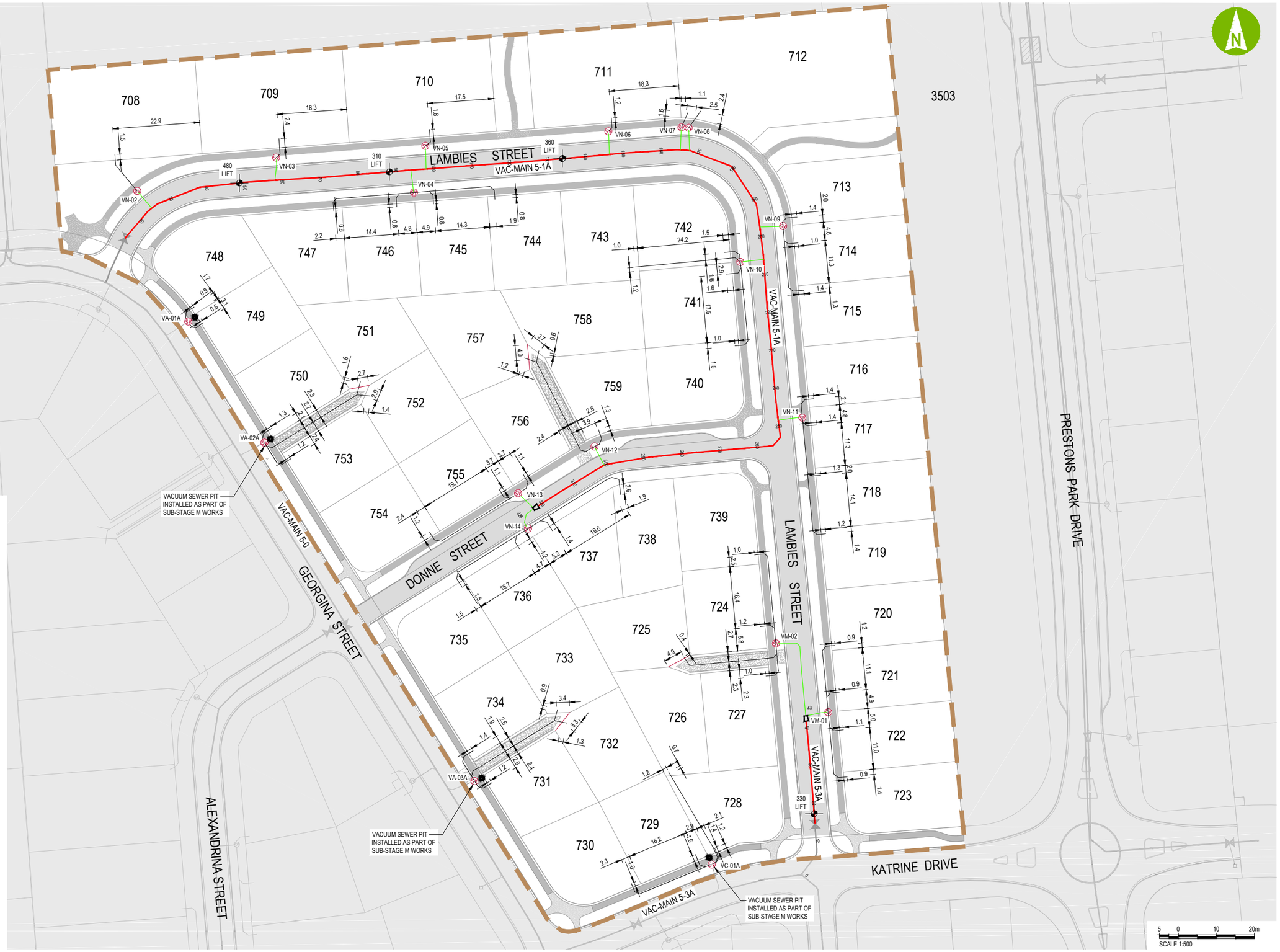


LEGEND:

- SUB STAGE BOUNDARY
- VACUUM MAINS PE100 PN12.5 SDR13.6
  - 90OD
  - 125OD
  - 150OD
  - 200OD
  - 250OD
  - 280OD
- FLOVAC VACUUM INTERFACE VALVE — VX-XX
- ECCENTRIC REDUCER
- DIVISION VALVE
- MAINTENANCE RISER
- VACUUM SEWER VENT INTAKE PILLAR
- LIFT

POINT ID	EASTING	NORTHING	TYPE	DESCRIPTION
1	812778.65	395103.61	VA-02A	VACUUM PIT
2	812778.65	395103.61	VN-02	VACUUM PIT
3	812787.44	395140.14	VN-03	VACUUM PIT
4	812778.26	395176.35	VN-04	VACUUM PIT
5	812790.53	395179.37	VN-05	VACUUM PIT
6	812794.32	395227.49	VN-06	VACUUM PIT
7	812795.39	395246.69	VN-07	VACUUM PIT
8	812795.25	395248.63	VN-08	VACUUM PIT
9	812769.42	395273.45	VN-09	VACUUM PIT
10	812759.99	395262.22	VN-10	VACUUM PIT
11	812711.47	395223.83	VN-12	VACUUM PIT
12	812699.21	395203.75	VN-13	VACUUM PIT
13	812689.93	395206.36	VN-14	VACUUM PIT
14	812659.71	395271.56	VM-02	VACUUM PIT
15	812641.64	395285.31	VM-01	VACUUM PIT
16	812601.61	395254.66	VC-01A	VACUUM PIT
17	812623.55	395192.26	VA-03A	VACUUM PIT
18	812712.52	395137.03	VA-02A	VACUUM PIT
19	812744.33	395117.03	VA-01A	VACUUM PIT
20	812774.20	395107.51	VN-02	LATERAL MAIN JUNCTION
21	812781.48	395139.72	VN-03	LATERAL MAIN JUNCTION
22	812784.20	395175.95	VN-04	LATERAL MAIN JUNCTION
23	812784.43	395179.48	VN-05	LATERAL MAIN JUNCTION
24	812788.27	395227.76	VN-06	LATERAL MAIN JUNCTION
25	812789.49	395246.17	VN-07	LATERAL MAIN JUNCTION
26	812789.33	395248.76	VN-08	LATERAL MAIN JUNCTION
27	812769.25	395267.34	VN-09	LATERAL MAIN JUNCTION
28	812760.84	395268.32	VN-10	LATERAL MAIN JUNCTION
29	812640.71	395279.42	VM-01	LATERAL MAIN JUNCTION
30	812595.00	395256.79	VC-01A	LATERAL MAIN JUNCTION
31	812621.12	395186.04	VA-03A	LATERAL MAIN JUNCTION
32	812709.29	395130.68	VA-02A	LATERAL MAIN JUNCTION
33	812740.60	395111.26	VA-02A	LATERAL MAIN JUNCTION
34	812718.52	395272.19	VN-11	LATERAL MAIN JUNCTION
35	812706.60	395226.45	VN-12	LATERAL MAIN JUNCTION
35	812695.25	395208.10	VN-13	LATERAL MAIN JUNCTION
35	812640.71	395279.42	VM-01	LATERAL MAIN JUNCTION
35	812595.00	395256.79	VC-01A	LATERAL MAIN JUNCTION
36	812612.22	395281.84		SLUICE VALVE
37	812766.28	395100.45		SLUICE VALVE

THIS AS BUILT DRAWING HAS BEEN PREPARED BASED ON INFORMATION PROVIDED BY THE CONTRACTOR.



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NEW ZEALAND LIMITED

CLIENT	REV	DATE	REVISION DETAILS	APPROVED
	2	25/05/16	AS BUILT, OUTPUT DATA TABLE ADDED	K.ASHBY
	1	16/05/16	AS BUILT	K.ASHBY

DRAWN	DESIGNED
A.GRAY	C.CHOW
CHECKED	
J.WHITE	
APPROVED	
K.ASHBY	DATE 24/05/16
K.ASHBY	

PROJECT: PRESTONS PARK

TITLE: PRESTONS PARK - STAGE 1
SUB STAGE M2
VACUUM SEWER AS BUILT LAYOUT PLAN

AS BUILT

PROJECT No.	
235361	
SCALE	SIZE
1:500	A1
DRAWING No.	REV
AB-PS-SB-VS-01	2