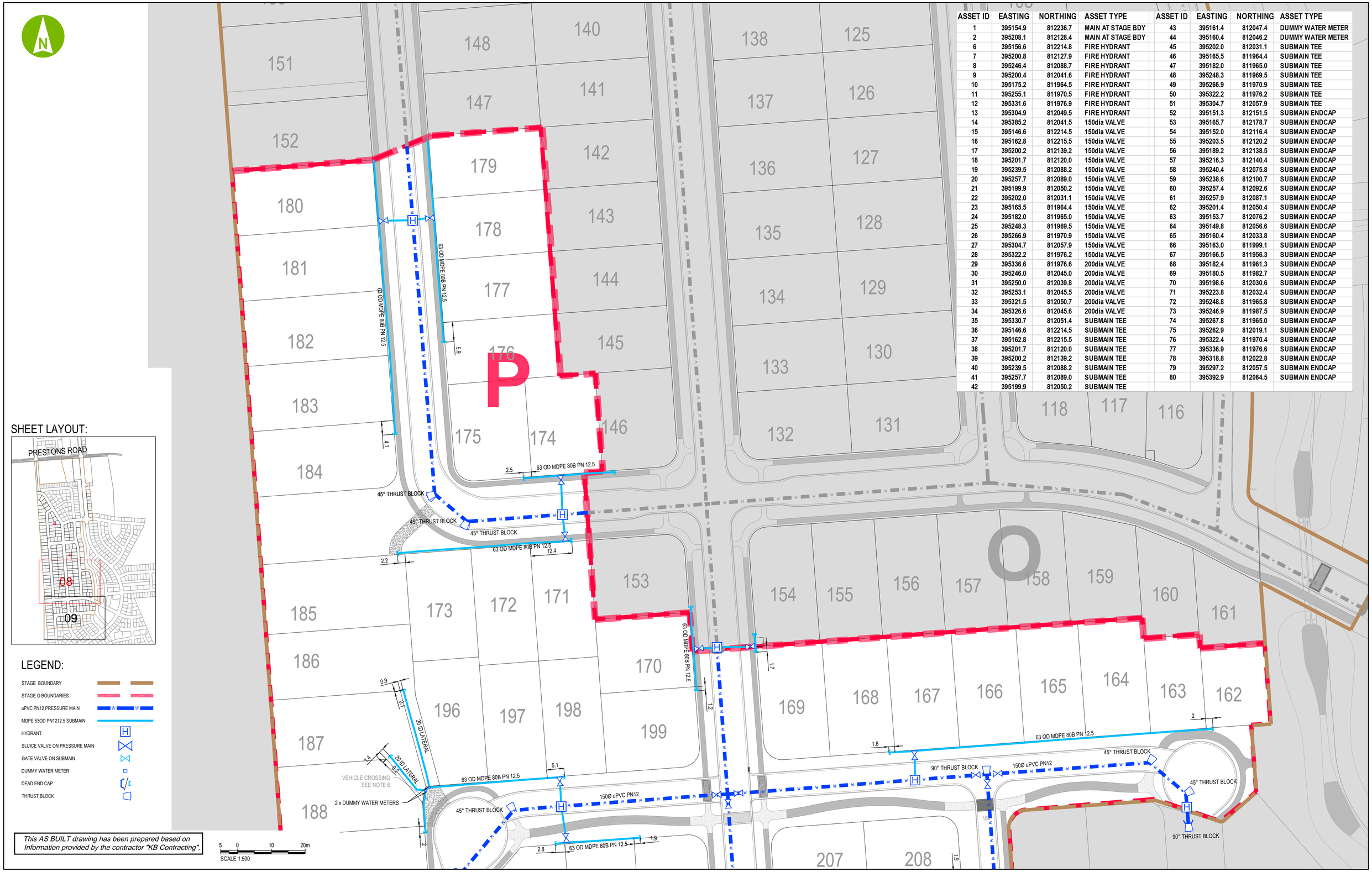
ASSET ID	EASTING	NORTHING	ASSET TYPE	ASSET ID	EASTING	NORTHING	ASSET TYPE
1	395154.9	812236.7	MAIN AT STAGE BDY	43	395161.4	812047.4	DUMMY WATER METER
2	395208.1	812128.4	MAIN AT STAGE BDY	44	395160.4	812046.2	DUMMY WATER METER
6	395156.6	812214.8	FIRE HYDRANT	45	395202.0	812031.1	SUBMAIN TEE
7	395200.8	812127.9	FIRE HYDRANT	46	395165.5	811964.4	SUBMAIN TEE
8	395246.4	812088.7	FIRE HYDRANT	47	395182.0	811965.0	SUBMAIN TEE
9	395200.4	812041.6	FIRE HYDRANT	48	395248.3	811969.5	SUBMAIN TEE
10	395175.2	811964.5	FIRE HYDRANT	49	395266.9	811970.9	SUBMAIN TEE
11	395255.1	811970.5	FIRE HYDRANT	50	395322.2	811976.2	SUBMAIN TEE
12	395331.6	811976.9	FIRE HYDRANT	51	395304.7	812057.9	SUBMAIN TEE
13	395304.9	812049.5	FIRE HYDRANT	52	395151.3	812151.5	SUBMAIN ENDCAP
14	395385.2	812041.5	150dia VALVE	53	395165.7	812178.7	SUBMAIN ENDCAP
15	395146.6	812214.5	150dia VALVE	54	395152.0	812116.4	SUBMAIN ENDCAP
16	395162.8	812215.5	150dia VALVE	55	395203.5	812120.2	SUBMAIN ENDCAP
17	395200.2	812139.2	150dia VALVE	56	395189.2	812138.5	SUBMAIN ENDCAP
18	395201.7	812120.0	150dia VALVE	57	395216.3	812140.4	SUBMAIN ENDCAP
19	395239.5	812088.2	150dia VALVE	58	395240.4	812075.8	SUBMAIN ENDCAP
20	395257.7	812089.0	150dia VALVE	59	395238.6	812100.7	SUBMAIN ENDCAP
21	395199.9	812050.2	150dia VALVE	60	395257.4	812092.6	SUBMAIN ENDCAP
22	395202.0	812031.1	150dia VALVE	61	395257.9	812087.1	SUBMAIN ENDCAP
23	395165.5	811964.4	150dia VALVE	62	395201.4	812050.4	SUBMAIN ENDCAP
24	395182.0	811965.0	150dia VALVE	63	395153.7	812076.2	SUBMAIN ENDCAP
25	395248.3	811969.5	150dia VALVE	64	395149.8	812056.6	SUBMAIN ENDCAP
26	395266.9	811970.9	150dia VALVE	65	395160.4	812033.8	SUBMAIN ENDCAP
27	395304.7	812057.9	150dia VALVE	66	395163.0	811999.1	SUBMAIN ENDCAP
28	395322.2	811976.2	150dia VALVE	67	395166.5	811956.3	SUBMAIN ENDCAP
29	395336.6	811976.6	200dia VALVE	68	395182.4	811961.3	SUBMAIN ENDCAP
30	395246.0	812045.0	200dia VALVE	69	395180.5	811982.7	SUBMAIN ENDCAP
31	395250.0	812039.8	200dia VALVE	70	395198.6	812030.6	SUBMAIN ENDCAP
32	395253.1	812045.5	200dia VALVE	71	395223.8	812032.4	SUBMAIN ENDCAP
33	395321.5	812050.7	200dia VALVE	72	395248.8	811965.8	SUBMAIN ENDCAP
34	395326.6	812045.6	200dia VALVE	73	395246.9	811987.5	SUBMAIN ENDCAP
35	395330.7	812051.4	SUBMAIN TEE	74	395267.8	811965.0	SUBMAIN ENDCAP
36	395146.6	812214.5	SUBMAIN TEE	75	395262.9	812019.1	SUBMAIN ENDCAP
37	395162.8	812215.5	SUBMAIN TEE	76	395322.4	811970.4	SUBMAIN ENDCAP
38	395201.7	812120.0	SUBMAIN TEE	77	395336.9	811976.6	SUBMAIN ENDCAP
39	395200.2	812139.2	SUBMAIN TEE	78	395318.8	812022.8	SUBMAIN ENDCAP
40	395239.5	812088.2	SUBMAIN TEE	79	395297.2	812057.5	SUBMAIN ENDCAP
41	395257.7	812089.0	SUBMAIN TEE	80	395392.9	812064.5	SUBMAIN ENDCAP
42	395199.9	812050.2	SUBMAIN TEE				



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

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CLIENT: CDL LAND NEW ZEALAND LIMITED

REV	DATE	REVISION DETAILS	APPROVED
2	04/11/16	AS BUILT	K.ASHBY
1	19/09/16	AS BUILT	K.ASHBY

DRAWN	DESIGNED
J.ANDRELL	J.ANDRELL
CHECKED	
J.TUCKER	
APPROVED	
K ASHBY	DATE 04/11/16
K.ASHBY	

PROJECT: PRESTONS PARK

TITLE: STAGE 1 - SUBSTAGE P
WATER RETICULATION AS BUILT LAYOUT PLAN
SHEET 2 OF 2

AS BUILT

PROJECT No. 235361

SCALE	SIZE
AS SHOWN	A1
DRAWING No.	REV
AB-PS-S1-WP-09	2