

Legend				
Lot Number	Lot Area m²	Building Platform m²	Finished Floor Level [FFL] m	Max. Building Height Above FFL m
1	3333	1866	475.3	** 6.5 ***
2	2370	1450	475.3	6.5 5.5
3	2571	1387	472.3	** 6.5 ***
4	2132	1319	472.3	6.5
5	3183	2187	470.3	6.5
6	1714	991	468.8	6.5 **
7	1678	955	468.8	6.5 **
8	1726	978	468.8	6.5 **
9	1606	934	468.8	6.5
10	1180	674	468.8	6.5 5.5
11	1426	755	468.8	6.5 5.5
12	1562	842	468.8	6.5 **
13	1720	1032	468.8	6.5 **
14	1644	803	468.8	6.5
15	1593	883	468.8	6.5
16	1501	822	467.8	6.5
17	1643	900	466.8	6.5
18	1676	918	466.3	6.5
19	1866	926	466.3	6.5 * 5.5
20	1822	1011	466.3	0.0
21	2454	1127	465.3	6.5 **
22	2628	1302	465.3	0.5
23	2237	1282 1279	460.3	6.5
25	2729	745	460.3 423.3 - 425.3	6.5 7.0 *
	1194	677	423.3 - 425.3 421.05	6.5 **
26 27	1391 1432	773	421.05 421.05	6.5 **
28	746	537	428.3 - 429.3	7.0 *
28	977	743	426.3 - 427.3	7.0 *
30	1091	826	422.3 - 425.3	7.0 *
31	803	548	417.3 - 420.3	7.0 *
32	1687	978	N/A	5.5
33	1813	811	N/A	5.5
34	3929	N/A	N/A	N/A
35	1956	1049	412.1 - 411.8	5.5 *
36	2308	1002	409.75 - 410.05	5.5 *
37	1337	793	409.05	5.5
38	1447	749	409.05	5.5
39	1509	794	409.05	5.5
40	1553	826	409.05	7.5
41	1585	847	409.05	7.5
42	1674	933	409.05	7.5
[Totals]	76425	40253		
, 1		-10200		

NOTES

- Contour and heights stated are derived from Clark Fortur McDonald & Associates drawings using the "Mt Nic 2000 MSL" Datum.
- Lot 34 subject to separate Consent application.
 Represents a sloping site. Maximum building height is as noted in the table and taken from a sloping datum taken from a sloping datum taken from a sloping datum.
- Maximum building height to be 6.0m above the FFLs stipular
 in the table above. In addition, up to 100m² of the building
 footprint can be to a height not exceeding 6.5m
- tootprint can be to a height not exceeding 6.5m "Recession Plane Rule: No part of a building on lot 1 and lot 3 shall profunde through a recession plane furning due south at a angle of 30° commencing at the boundary of the lot and as measured from following heights above sea level datums. Using the "MR NL COOD & MSL." datum. Lot 1= 478.0 MASL, lot 3 = 475.0 MASL.

	Neighbourhood Design Legend
	Building platforms
_·	Lot boundaries
	Retaining wall
	Proposed contours and associated proposed levels as Stantec plans
	Grasses and tussock planting or other low level <1m high planting or landscape structures <1m permitted at the discretion of the DRB
	No planting over 3m in height
	Unrestricted planting within approved plant list .
	Unrestricted planting within approved plant list and approved landscape structures allowed .
00000	Trees in grasses and/or perennials
	Millbrook covenanted planting .
	No planting over 5m and approved landscape structures allowed
	1m set back. Recession plane of 37.5° measured 2.8m from nominated floor level height. Or no planting over 3m
	Building height restriction above the FFL as noted in the table and on each lot







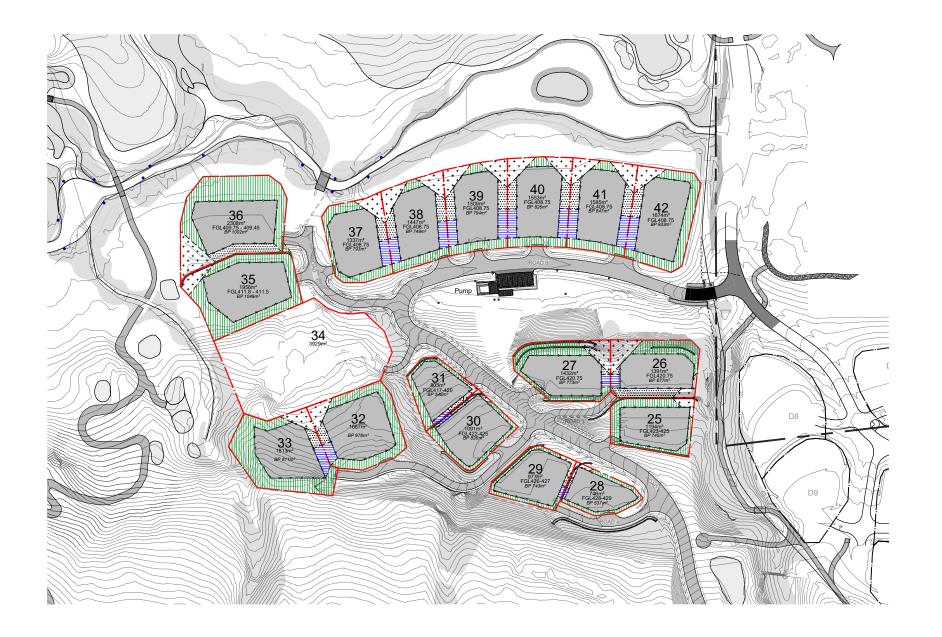












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7	1678	955	468.8	6.5 **	
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9	1606	934	468.8	6.5	
10	1180	674	468.8	6.5 5.5	
11	1426	755	468.8	6.5 5.5	
12	1562	842	468.8	6.5 **	
13	1720	1032	468.8	6.5 **	
14	1644	803	468.8	6.5	
15	1593	883	468.8	6.5	
16	1501	822	467.8	6.5	
17	1643	900	466.8	6.5	
18	1676	918	466.3	6.5	
19	1866	926	466.3	6.5 * 5.5	
20	1822	1011	466.3	6.5 **	
21	2454	1127	465.3	6.5 **	
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36	2308	1002	409.75 - 410.05	5.5 *	
37	1337	793	409.05	5.5	
38	1447	749	409.05	5.5	
39	1509	794	409.05	5.5	
40	1553	826	409.05	7.5	
41	1585	847	409.05	7.5	
42	1674	933	409.05	7.5	
[Totals]	76425	40253			

NOTES

- Contour and heights stated are derived from Clark Fortune McDonald & Associates drawings using the "Mt Nic 2000 & MSL" Datum.
- Represents a sloping site. Maximum building height is as noted in the table and taken from a sloping datum taken from
- ** Maximum building height to be 6.0m above the FFLs stipulated in the table above. In addition, up to 100m² of the building footprint can be to a height not exceeding 6.5m
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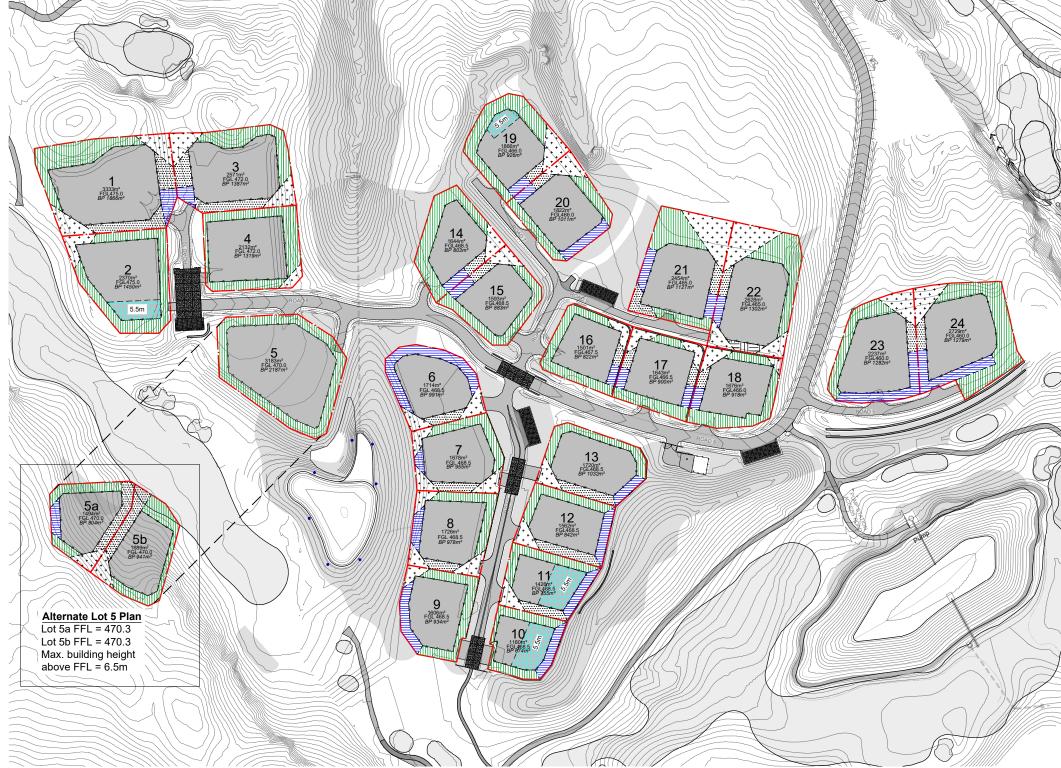












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