



- KEY: SITE LAYOUT**
- APPLICATION BOUNDARY
- SURFACE MATERIALS:**
- GARDEN/PDS/HIGHWAY VERGE (SEE DETAILED LANDSCAPE PROPOSALS)
  - TARMACADUM
  - BLOCK PAVING
- ENCLOSURE DETAILS:**
- 1.8M HIGH BRICK WALL
  - 1.8M HIGH TIMBER FENCE
  - LOW LEVEL HEDGEROW (SEE DETAILED LANDSCAPE PROPOSALS)
  - 900MM ESTATE RAILING
  - 1.8M HIGH CHAIN LINK FENCE
  - TIMBER POST & RAIL FENCE
- LANDSCAPING:**
- INDICATIVE TREE PLANTING (SEE DETAILED LANDSCAPE PROPOSALS)
  - RETAINED VEGETATION
  - REMOVED VEGETATION
- OTHER:**
- BIN COLLECTION POINT
  - GATE/PERSONNEL DOOR
  - AFFORDABLE HOUSING (SHARED OWNERSHIP)
  - AFFORDABLE HOUSING (RENTED)
  - CYCLE STORE
  - BIN STORE
  - BIN STORE TO FRONT OF UNIT

ALPHINGTON						
Accommodation Schedule						
Housetype	Sq.ft	Sq.m	St.	Beds	No's	Total Sqft Total Sqm
<b>OPEN MARKET HOUSING</b>						
1B DALSTON	660	61.3	2	1	31	20,440 1,301
TANTON (FOG)	491	45.2	2	2	1	491 64
2B CORNWOOD	783	72.7	2	2	40	31,320 2,910
HARTWOOD	866	80.5	2	2	34	29,444 2,735
LINGWOOD	882	81.9	2.5	2	14	12,348 1,147
4B CHELFORD	1,151	106.9	2	4	4	4,600 428
FAIRFORD	1,200	114.3	2	4	4	4,920 457
sub total (Open Market)					128	103,787 9,642
<b>AFFORDABLE HOUSING</b>						
<b>AFFORDABLE RENT</b>						
1B APT V1M4(3)	755	70.1	2.5	1	2	1,510 140
1B APT V2	495	45.0	2.5	1	2	990 92
1B APT V3	538	50.0	2.5	1	4	2,152 200
1B APT V4	613	56.9	2.5	1	2	1,226 114
2B APT V1	656	60.9	2.5	2	4	2,624 244
2B APT V2	499	46.1	2.5	2	2	1,398 130
2B APT V3	755	70.1	2.5	2	2	1,510 140
1B AFF1B	460	42.6	2	1	8	5,280 491
2B AFF2B	783	72.7	2	2	8	6,264 582
4B AFF 4B	1,151	106.9	2	4	4	4,604 428
TOTAL					38	
<b>SHARED OWNERSHIP</b>						
1B AFF1B	460	42.6	2	1	7	4,600 429
AFF 2B	783	72.7	2	2	6	4,698 436
AFF 2B.2	866	80.5	2	2	3	2,998 241
TOTAL					16	
sub total (Affordable)			30%		54	39,474 3,667
<b>TOTAL</b>					<b>182</b>	<b>143,261 13,309</b>
GROSS SITE AREA	10,285	ac			4.46	ha
NET DEV AREA	82	ac			3.39	ha
COVERAGE (net area)	17,492	sqm/ac			7979	sqft/ha
DENSITY (net area)	22	no/ac			55	no/ha



ALDENS FARM WEST SITE, ALPHINGTON - SITE LAYOUT

