	AREA OF TRAPEZIUM = (SUM OF PARALLEL SIDES) x (½ x HEIGHT) = (A+B) x (½ x H)					
	AREA OF RIGHT TRIANGLE = (½ x BASE x HEIGHT) = (½ x B x H)					
	AREA OF TRIANGLE = SQRT(S(S-A)(S-B)(S-C)) WHERE S = (A+B+C)/2					
	AREA OF RECTANGLE = L x B					
	NOTE : ALL DIMENSIONS ARE IN METRES AND AREAS IN SQ.M.					
	NET SITE AREA					
NO	SHAPE	A	B	H		
1	RECTANGLE	134.110	X 120.700		[illegible]	SQM
2	RECTANGLE	67.065	X 60.250		[illegible]	SQM
	NET SITE AREA				20238.8[illegible]	SQM
					5.000	ACRES

Design Aids
architects

DEMARCATION PLAN

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