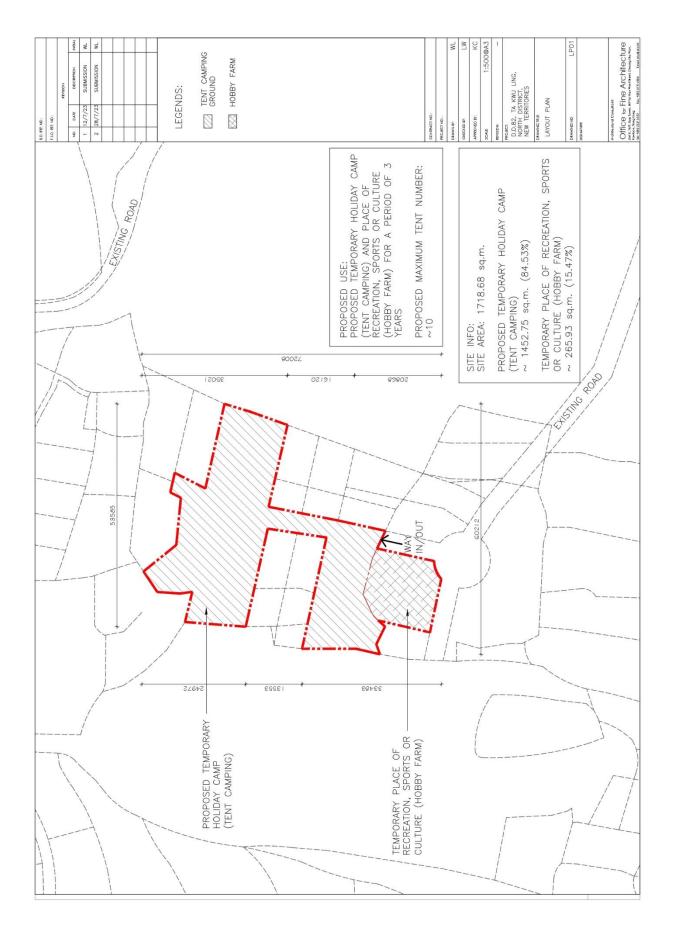
# APPENDIX D

The Proposed Design for "Proposed Temporary Holiday Camp (Tent Camping) and Place of Recreation, Sports or Culture (Hobby Farm)" - Layout Plan - Site Area Chart - Particulars of A Development Proposal

The Proposed Design for "Proposed Temporary Holiday Camp (Tent Camping) and Place of Recreation, Sports or Culture (Hobby Farm)"

- Layout Plan

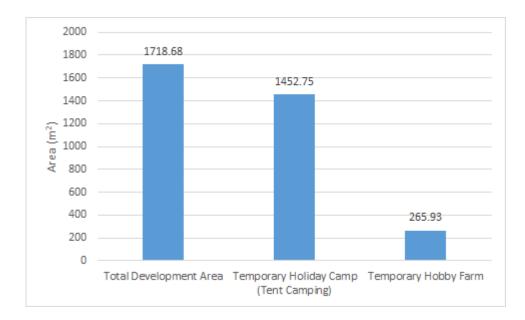


## The Proposed Design for "Proposed Temporary Holiday Camp (Tent Camping) and Place of Recreation, Sports or Culture (Hobby Farm)"

- Site Area Chart

Site info: Site Area ~ 1718.68  $m^2$ 

Area :		Ratio:
Temporary Holiday Camp (Tent Camping)	1452.75 m²	84.53%
Temporary Hobby Farm	265.93 m <sup>2</sup>	15.47%



The Proposed Design for "Proposed Temporary Holiday Camp (Tent Camping) and Place of Recreation, Sports or Culture (Hobby Farm)"

- Particulars of A Development Proposal

## Particulars of A Development Proposal

Total Development Area:	1718.68 m <sup>2</sup>
Total Lots Area:	1718.68 m <sup>2</sup>
Total Gross Floor Area:	0 m <sup>2</sup>
Location:	Lots 601 S.E, 601 S.F, 603 S.C, 603 S.D,
	604 S.E, 604 S.F, 604 S.I, 604 RP, 605
	S.G, 605 S.H, 605 S.K, 605 S.L, 605 RP,
	606 S.D, 606 S.E, 607 S.O, 607 S.P, 607
	S.T, 607 S.U, 607 S.V, 607 S.W, 607
	S.X, 607 S.Y, 607 S.Z, 607 RP,
	in D.D.82, Ta Kwu Ling, North District,
	New Territories.
Current Land Use:	Agriculture, Greenbelt and
Current Lanu Use.	Village Type Development
	village Type Development
Related Statutory Plan:	Approved Ping Che and Ta Kwu Ling
	Outline Zoning Plan No. S/NE-TKL/14
Current Use:	Vacant
Proposed Use:	Proposed Temporary Holiday Camp
	(Tent Camping) and Place of Recreation,
	Sports or Culture (Hobby Farm)
	for a period of 3 years
Proposed Development :	
Use	Area
Temporary Tent Camping Ground	1452.75 m <sup>2</sup>
Temporary Place of Recreation, Sports or	265.93 m <sup>2</sup>
Culture (Hobby Farm)	
<b>Impacts of Development Proposal:</b>	
Alteration of existing building	No
Diversion of stream	No
Filling of pond	No
Filling & excavation of land	No
Adverse impacts on environment, traffic, water	No
supply, drainage, slope	
Affects by slopes	No
Landscape impact	No
Tree felling	No
Visual impact	No