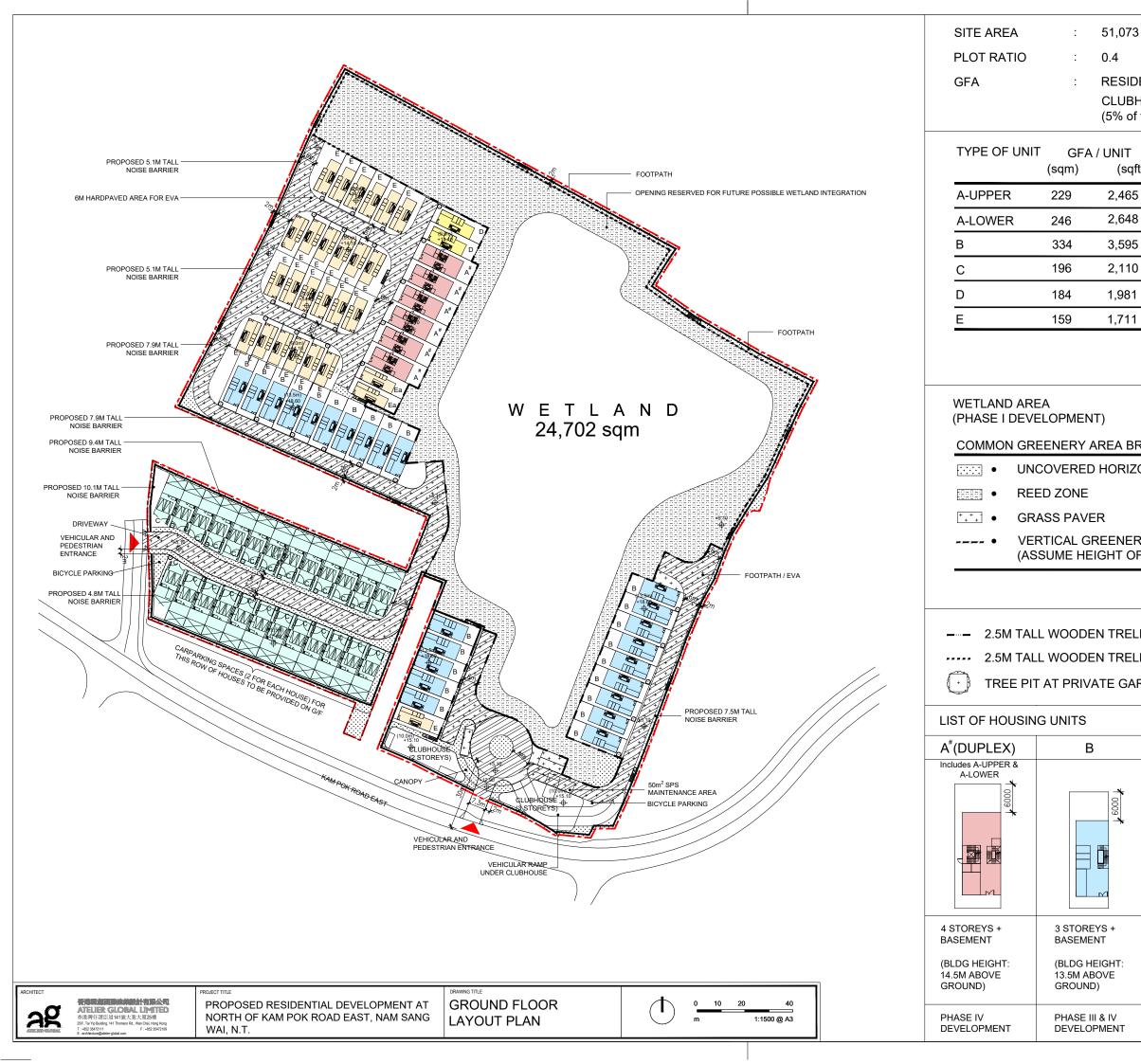


SITE AREA	:	51,073 s	qm				Plan 3b
PLOT RATIO	:	0.4					
GFA	:	CLUBHC	NTIAL: 20,42 DUSE: 1021 tal GFA and	sqm			
TYPE OF UNIT	GFA (sqm)	/ UNIT (sqft)	NUMB	ER OF	UNITS	GFA (s	qm)
A-UPPER	229	2,465		6		1,374	_
A-LOWER	246	2,648		6		1,476	
В	334	3,595		24		8,016	
С	196	2,110		25		4,900	
D	184	1,981		2		368	
E	159	1,711		27		4,293	_
			TOTA	_ : 90		20,427	—
WETLAND ARE (PHASE I DEVE COMMON GRE	ELOPMEN		AKDOWN	:	24,702 sqm	(48.37%	6 OF SITE AREA)
• UNC	COVERED	HORIZOI	NTAL PA	:	2,986 sqm		
• REE	ED ZONE			:	9,083 sqm		
[⁺] + ⁺ + [†] • GRA	ASS PAVE	R		:	5,458 x 0.5 =	= 2,729 s	sqm
	RTICAL GF SUME HEI			:	992m x 2.5m 2,480 sqm	1 =	
			TOTAL	:	17,278 sqm (33.83% OF	SITE AF	REA)
 2.5M TALL WOODEN TRELLIS ABOVE 2.5 M TALL FENCE WALL 2.5M TALL WOODEN TRELLIS TREE PIT AT PRIVATE GARDEN EVA 							
LIST OF HOUSING	G UNITS				1		
A [#] (DUPLEX)	В		С		D		E & Ea*
A-LOWER		*		4		_	*Units with fixed clear glazing for bird-hide purpose
				14200 1		-2000	
4 STOREYS + 3ASEMENT	3 STORE BASEMEI		3 STOREYS		2 STOREYS BASEMENT	+	2 STOREYS + BASEMENT
BLDG HEIGHT: 4.5M ABOVE GROUND)	(BLDG HE 13.5M AB GROUND	OVE	(BLDG HEIG 12.5 M ABO\ GROUND)		(BLDG HEIG 9M ABOVE GROUND)	iht:	(BLDG HEIGHT: 9M ABOVE GROUND)

PLOT RATIO	:	0.4			
GFA	:	RESIDEN	ГIAL: 20,427 sqm		
			ISE: 1021 sqm II GFA and to be ex	xempted)	
TYPE OF UNI		/ UNIT	NUMBER OF		am)
	(sqm)	(sqft)	NOMBER		4)
A-UPPER	229	2,465	6	1,374	
A-LOWER	246	2,648	6	1,476	
В	334	3,595	24	8,016	
С	196	2,110	25	4,900	
D	184	1,981	2	368	
E	159	1,711	27	4,293	
			TOTAL : 90	20,427	
WETLAND ARE (PHASE I DEVE		Г)	:	24,702 sqm (48.379	% OF SITE AREA)
COMMON GR	EENERY A	REA BREA	KDOWN		
• UN	COVERED	HORIZON	TAL PA :	2,986 sqm	
• REI	ED ZONE		:	9,083 sqm	
⁺ + ⁺ + ⁺ ● GR	ASS PAVE	R	:	5,458 x 0.5 = 2,729 s	sqm
	RTICAL GR SUME HEI	REENERY GHT OF 2.8		992m x 2.5m = 2,480 sqm	
				17,278 sqm (33.83% OF SITE AI	REA)
2 5M TAL			ABOVE 2.5 M TAI		
-					
<u></u>			N 🗾	EVA	
LIST OF HOUSIN	G UNITS				
A [#] (DUPLEX)	В		С	D	E & Ea*
Includes A-UPPER & A-LOWER					*Units with fixed clear glazing for bird-hide purpose
			4500		
4 STOREYS + BASEMENT	3 STORE		3 STOREYS	2 STOREYS + BASEMENT	2 STOREYS + BASEMENT
(BLDG HEIGHT: 14.5M ABOVE		IGHT:	(BLDG HEIGHT:	(BLDG HEIGHT:	(BLDG HEIGHT:

GFA::RESIDENTIAL: 20,427 sqm CLUBHOUSE: 1021 sqm (5% of total GFA and to be exempted)TYPE OF UNITGFA / UNIT (sqm)NUMBER OF UNITSGFA (sqm)A-UPPER2292,46561,374A-LOWER2462,64861,476	
(5% of total GFA and to be exempted)TYPE OF UNITGFA / UNIT (sqm)NUMBER OF UNITSGFA (sqm)A-UPPER2292,46561,374A-LOWER2462,64861,476	
(sqm) (sqft) A-UPPER 229 2,465 6 1,374 A-LOWER 246 2,648 6 1,476	
A-LOWER 246 2,648 6 1,476	
B 334 3,595 24 8,016	
C 196 2,110 25 4,900	
D 184 1,981 2 368	
E 159 1,711 27 4,293	
TOTAL : 90 20,427	
WETLAND AREA : 24,702 sqm (48.37% OF SITE ARE (PHASE I DEVELOPMENT)	A)
COMMON GREENERY AREA BREAKDOWN	
• UNCOVERED HORIZONTAL PA : 2,986 sqm	
• REED ZONE : 9,083 sqm	
• GRASS PAVER : 5,458 x 0.5 = 2,729 sqm	
• VERTICAL GREENERY:992m x 2.5m =(ASSUME HEIGHT OF 2.5M)2,480 sqm	
TOTAL : 17,278 sqm (33.83% OF SITE AREA)	
2.5M TALL WOODEN TRELLIS ABOVE 2.5 M TALL FENCE WALL	
2.5M TALL WOODEN TRELLIS	
TREE PIT AT PRIVATE GARDEN Z EVA	
LIST OF HOUSING UNITS	
A [#] (DUPLEX) B C D E & Ea*	
Includes A-UPPER & *Units with fixed clear of for bird-hide purpo	
4 STOREYS + BASEMENT 3 STOREYS + BASEMENT	
4 STOREYS + ASTOREYS + BASEMENT ASTOREYS + BASEMENT ASTOREYS + BASEMENT ASTOREYS + BASEMENT ASTOREYS + BASEMENT ASTOREYS + BASEMENT ASTOREYS + BASEMENT	



PHASE II

DEVELOPMENT

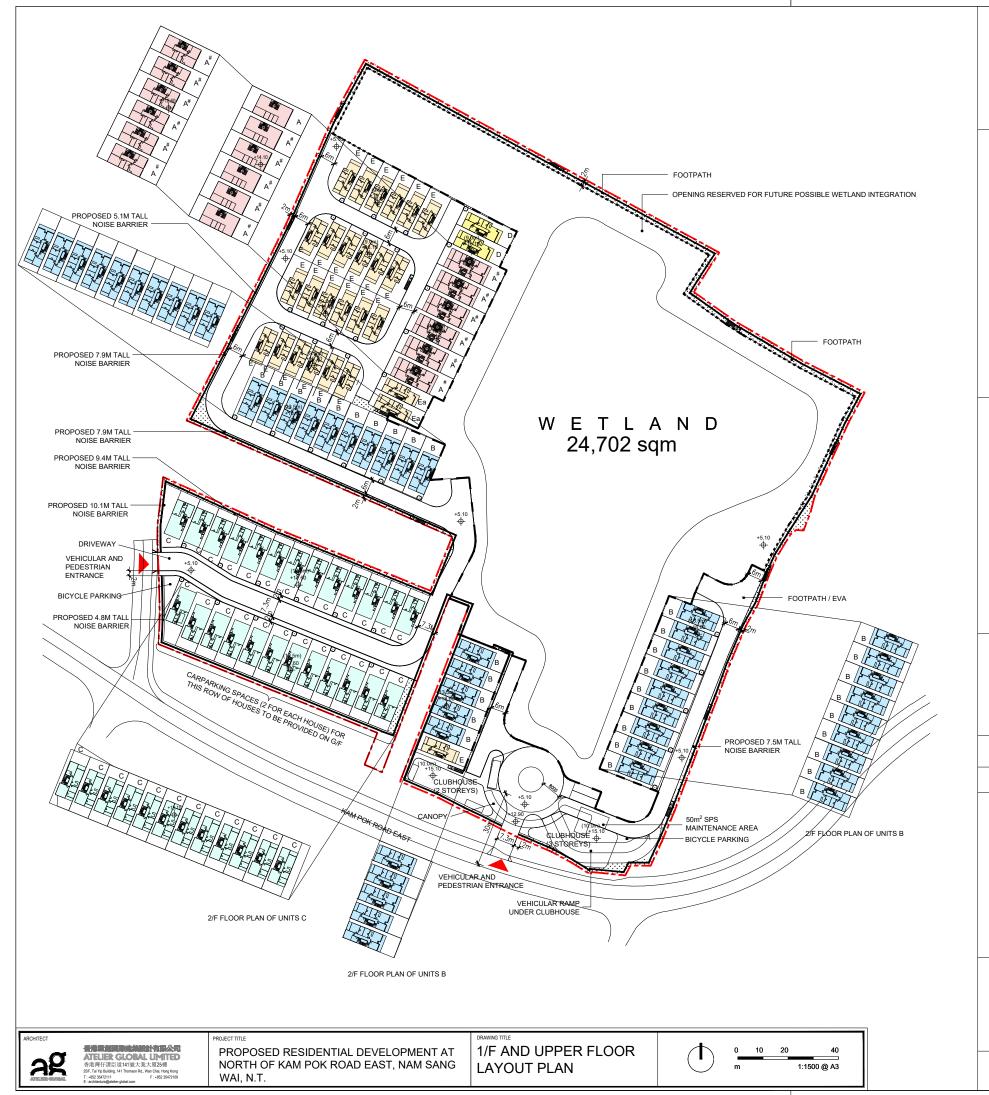
PHASE IV

DEVELOPMENT

PHASE III & IV

DEVELOPMENT

3 s	qm		Plan 4b
НС	NTIAL: 20,427 sqm DUSE: 1021 sqm otal GFA and to be ex	xempted)	
ft)	NUMBER OF	UNITS GFA (s	qm)
5	6	1,374	_
3	6	1,476	
5	24	8,016	
)	25	4,900	
	2	368	
	27	4,293	
	<u>TOTAL : 90</u>	20,427	
PF	: EAKDOWN	24,702 sqm (48.379	% OF SITE AREA)
		2,986 sqm	
-01		9,083 sqm	
		5,458 x 0.5 = 2,729 s	sam
RY F 2	· :	992m x 2.5m = 2,480 sqm	
		17,278 sqm (33.83% OF SITE AI	REA)
	IS ABOVE 2.5 M TAI	LL FENCE WALL	
		EVA	
	-	5	
	С	D	E & Ea* *Units with fixed clear glazing
	1		for bird-hide purpose
			40000000
	3 STOREYS	2 STOREYS + BASEMENT	2 STOREYS + BASEMENT
	(BLDG HEIGHT: 12.5 M ABOVE GROUND)	(BLDG HEIGHT: 9M ABOVE GROUND)	(BLDG HEIGHT: 9M ABOVE GROUND)



GFA	CLUB	DENTIAL: 20,427 sqr HOUSE: 1021 sqm f total GFA and to be		
TYPE OF UN	IIT GFA / UNIT (sqm) (sq	NUMBER O ft)	F UNITS GFA (s	sqm)
A-UPPER	229 2,465	5 6	1,374	
A-LOWER	246 2,648	3 6	1,476	;
В	334 3,595	5 24	8,016	3
С	196 2,110) 25	4,900)
D	184 1,981	2	368	
E	159 1,711	27	4,293	3
		TOTAL : 90	20,427	,
WETLAND AI (PHASE I DE'	REA VELOPMENT)	:	24,702 sqm (48.37	% OF SITE ARE
COMMON G	REENERY AREA B	REAKDOWN		
U	NCOVERED HORIZ	ONTAL PA :	2,986 sqm	
• R	EED ZONE	:	9,083 sqm	
[⁺] , [⁺] , [†] • G	RASS PAVER	:	5,458 x 0.5 = 2,729	sqm
	ERTICAL GREENE		992m x 2.5m = 2,480 sqm	
		TOTAL :	17,278 sqm (33.83% OF SITE A	REA)
2.5M TA	ALL WOODEN TREI ALL WOODEN TREI PIT AT PRIVATE GA		ALL FENCE WALL	
LIST OF HOUSI	NG UNITS			·
A [#] (DUPLEX)	В	С	D	E & Ea*
Includes A-UPPER & A-LOWER				*Units with fixed clear for bird-hide purpo
4 STOREYS + BASEMENT	3 STOREYS + BASEMENT	3 STOREYS	2 STOREYS + BASEMENT	2 STOREYS + BASEMENT
(BLDG HEIGHT: 14.5M ABOVE GROUND)	(BLDG HEIGHT: 13.5M ABOVE GROUND)	(BLDG HEIGHT: 12.5 M ABOVE GROUND)	(BLDG HEIGHT: 9M ABOVE GROUND)	(BLDG HEIGH 9M ABOVE GROUND)

:

:

0.4

SITE AREA

PLOT RATIO

GROUND)

PHASE IV

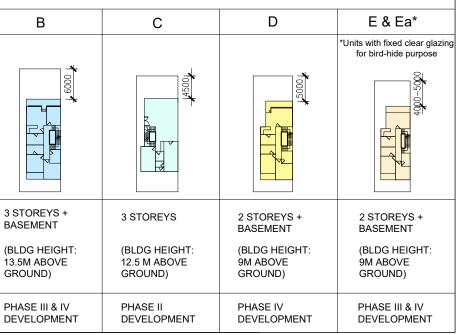
DEVELOPMENT

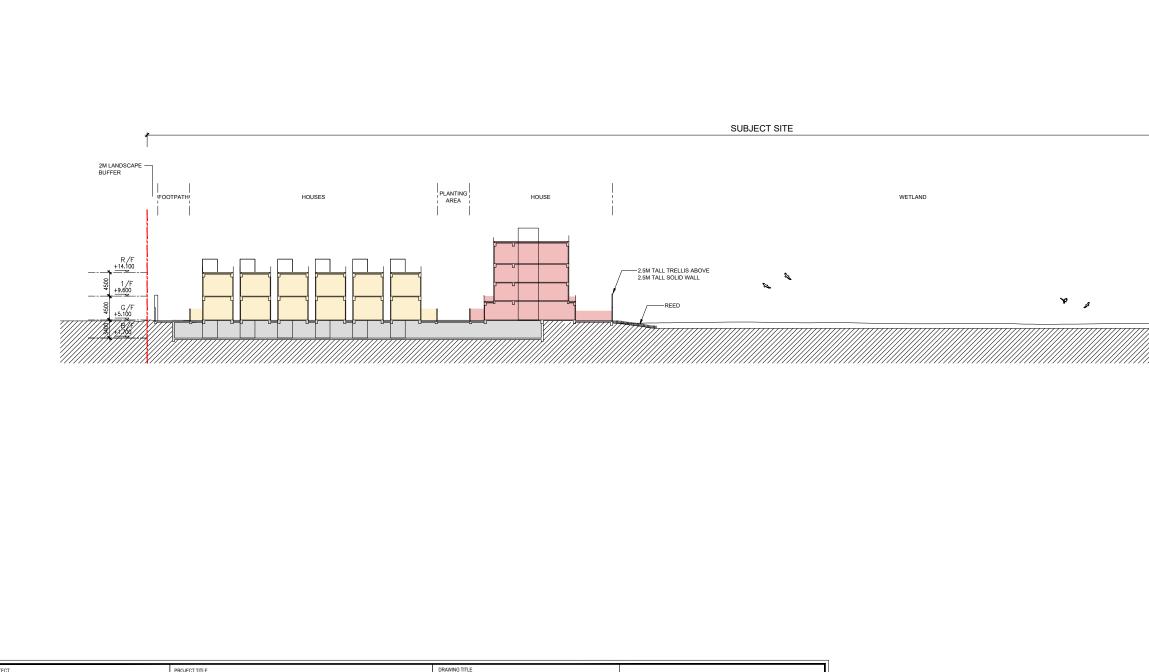
GROUND)

PHASE III & IV

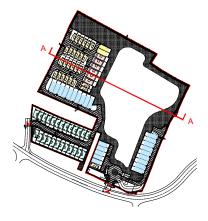
REA)

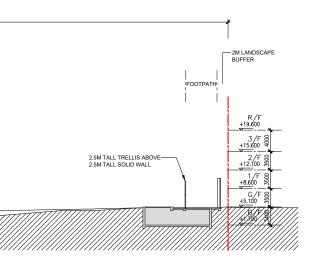
Plan 5b



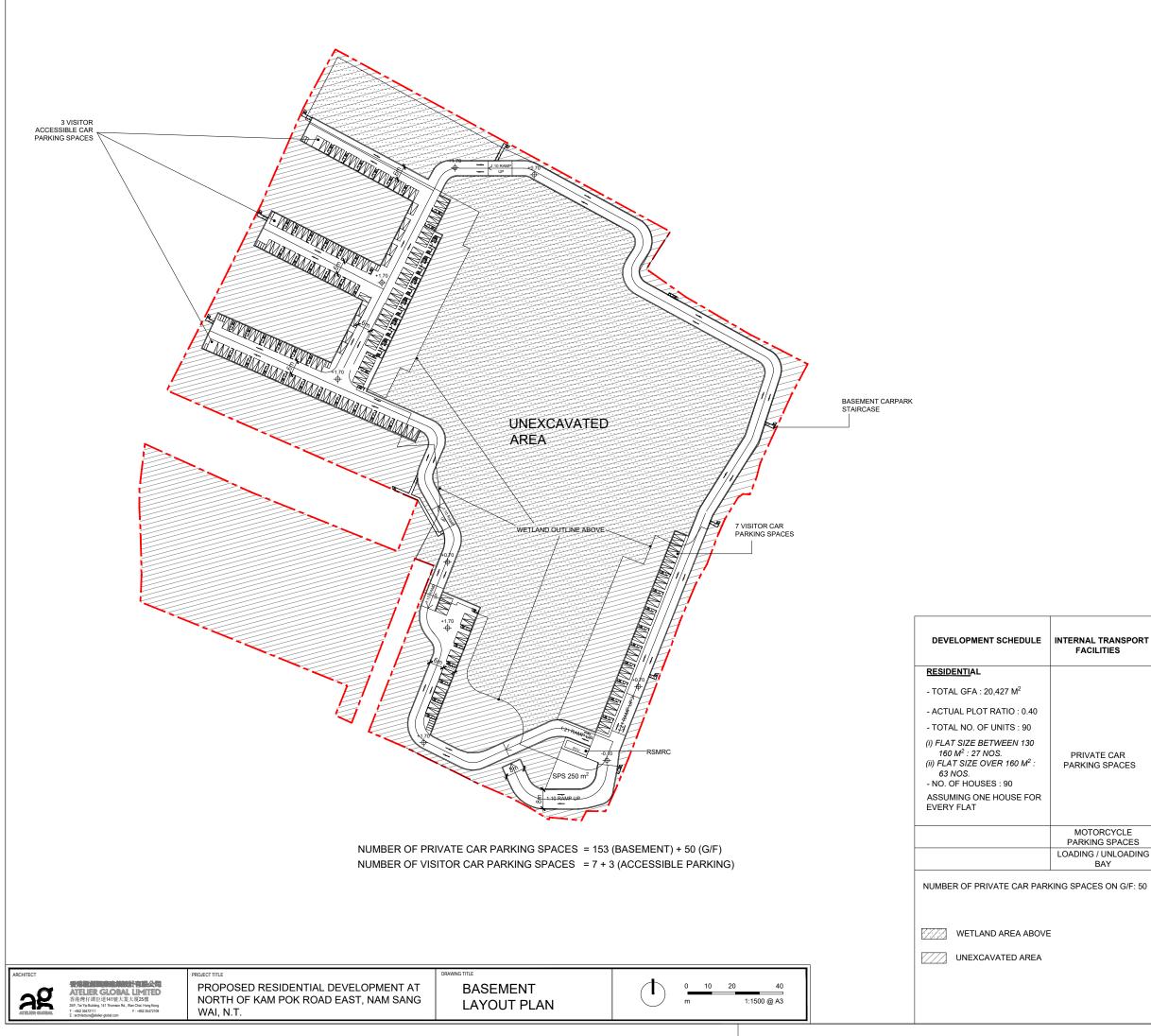




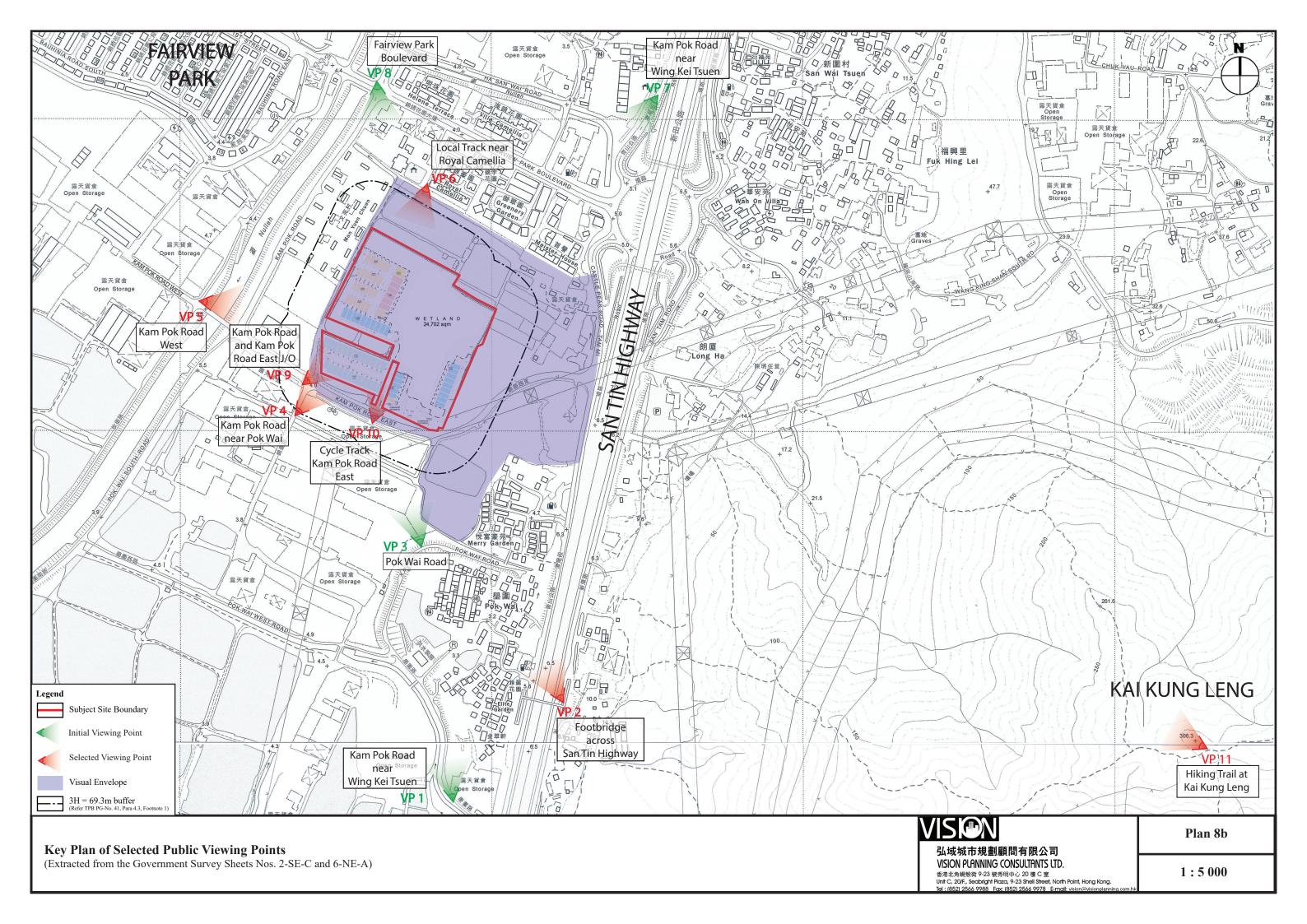


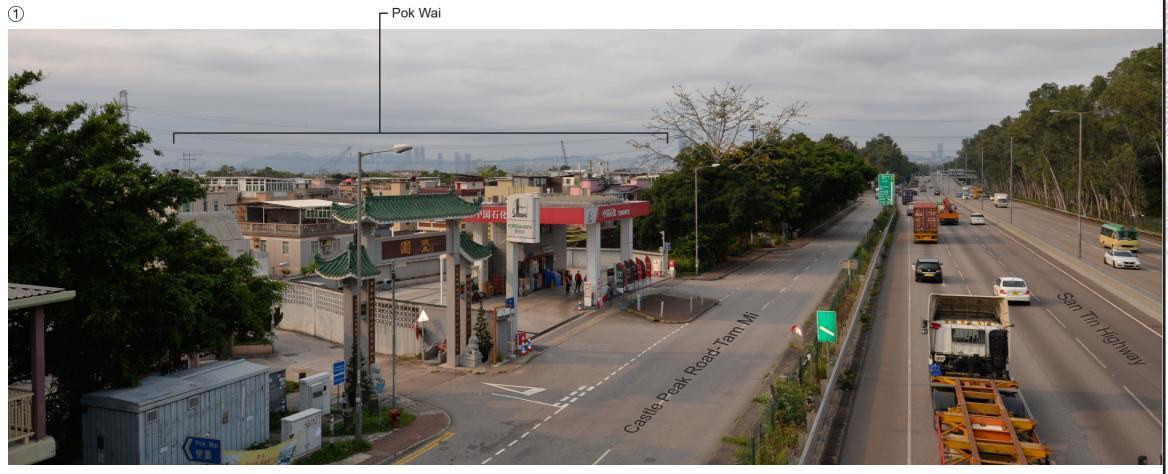


Plan 6b



SPORT	USE	HKPSG / LEASE REQUIREMENT	
		MIN.	MAX.
	PRIVATE HOUSING		
R CES	(i) RESIDENTIAL UNITS FLAT SIZE BETWEEN 130- 160 M ²	28	49
	(ii) RESIDENTIAL UNITS FLAT SIZE OVER 160 M ²	82	144
	SUB-TOTAL	110	193
	REQUIRED ACCESSIBLE CAR PARKING SPACES	2	3
	VISITOR		
	HOUSES		0
	SUB-TOTAL		0
	TOTAL	110	193
CLE ACES	TOTAL	1	2
DADING	TOTAL		2





VP2: View looking towards the Subject Site from footbridge across San Tin Highway (Existing Situation)



VP2: View looking towards the subject site from footbridge across San Tin Highway (with Proposed Scheme)

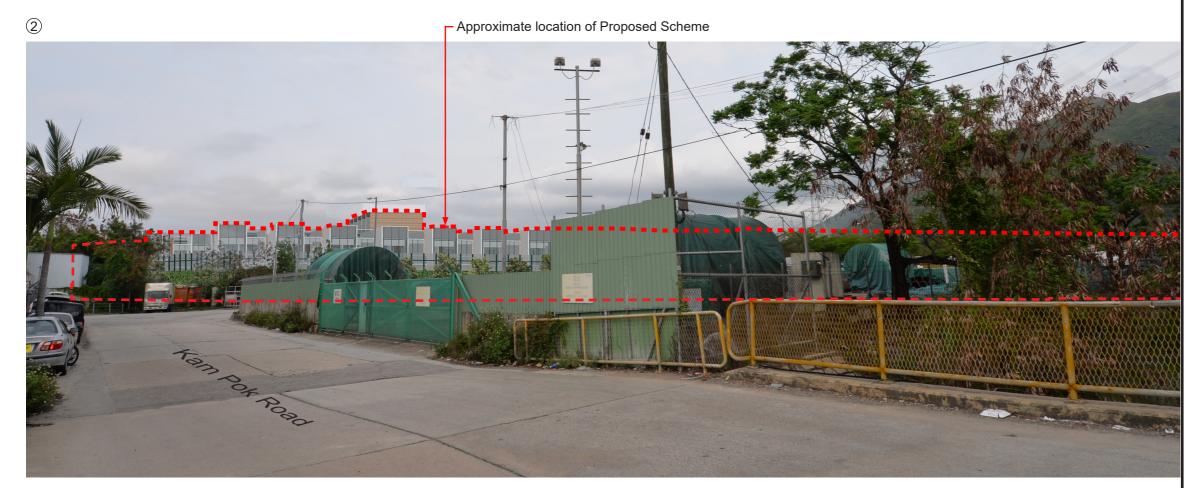


Location Plan

Viewing Point 2 (VP2) Plan 10b



VP4: View looking towards the Subject Site from Kam Pok Road (Existing Situation)



VP4: View looking towards the Subject Site from Kam Pok Road (with Proposed Scheme)

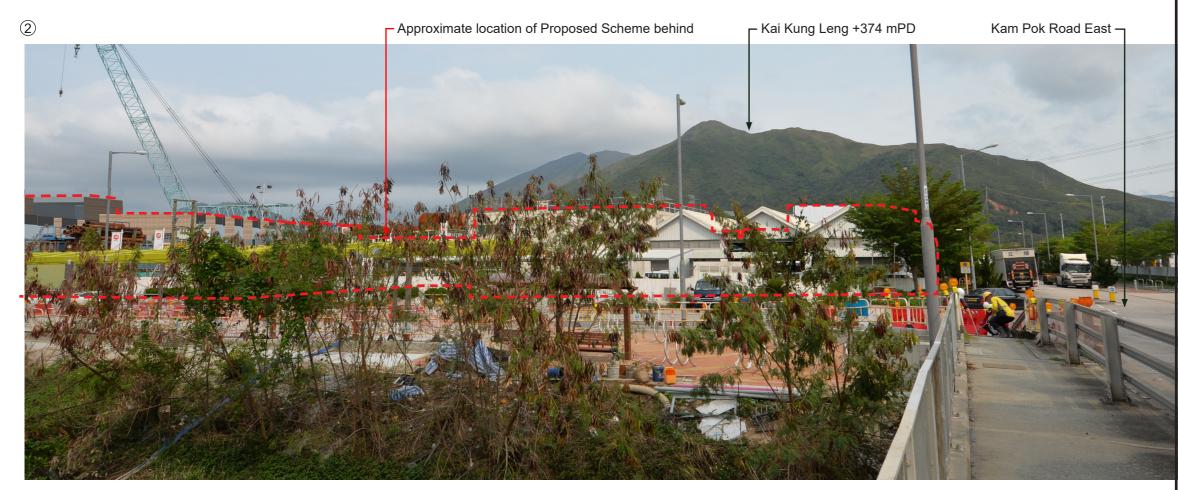
application site VP4

Location Plan

Viewing Point 4 (VP4) Plan 11b



VP5: View looking towards the Subject Site from Kam Pok Road West (Existing Situation)



VP5: View looking towards the Subject Site from Kam Pok Road West (with Proposed Scheme)

VP5 application site

Location Plan

Viewing Point 5 (VP5) Plan 12b



VP6: View looking south from Lake Park beside Royal Camellia (Existing Situation)

C Approximate location of Proposed Scheme



VP6: View looking south from Lake Park beside Royal Camellia (with Proposed Scheme)

2

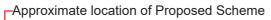
VP6 application site

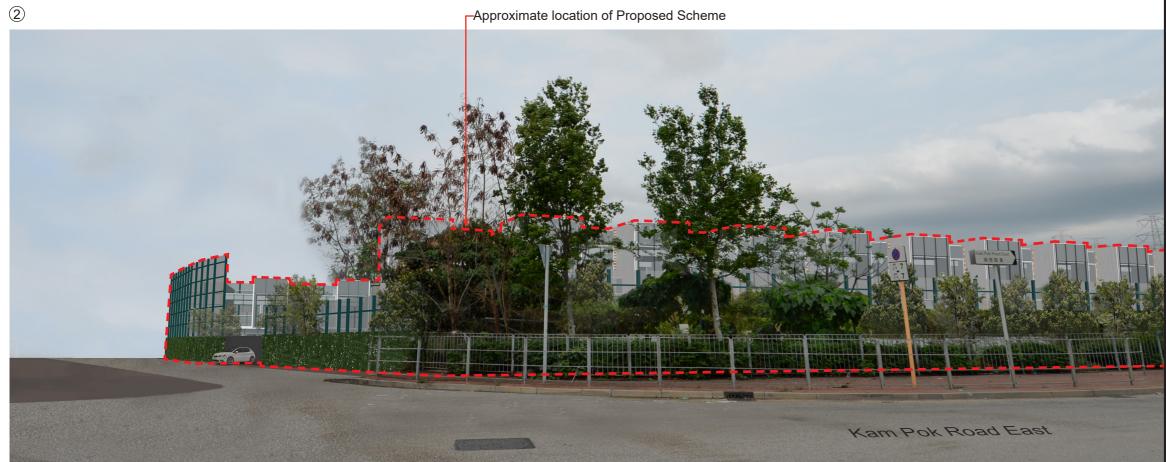
Location Plan

Viewing Point 6 (VP6) Plan 13b



VP9: View looking at the western entrance from the T-junction of Kam Pok Road and Kam Pok Road East (Existing Situation)





VP9: View looking at the western entrance from the T-junction of Kam Pok Road and Kam Pok Road East (with Proposed Scheme)

Viewing Point 9 (VP9) Plan 14b



VP10: View looking at the southern entrance from cycle track along Kam Pok Road East (Existing Situation)



VP10: View looking at the southern entrance from cycle track along Kam Pok Road East (with Proposed Scheme)

Viewing Point 10 (VP10) Plan 15b



VP11: View looking towards the Subject Site from Kai Kung Leng (Existing Situation)

- San Wai Tsuen



VP11: View looking towards the Subject Site from Kai Kung Leng (with Proposed Scheme)

application site VP11

Location Plan

Viewing Point 11 (VP11) Plan 16b