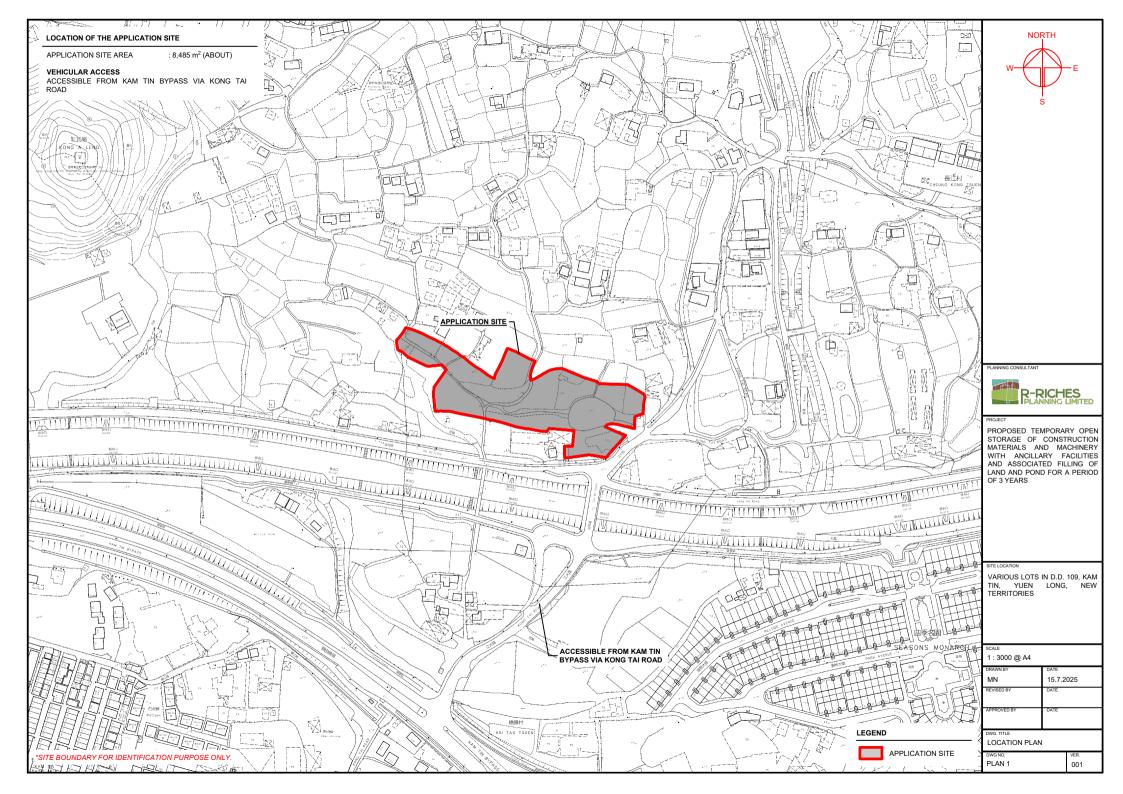
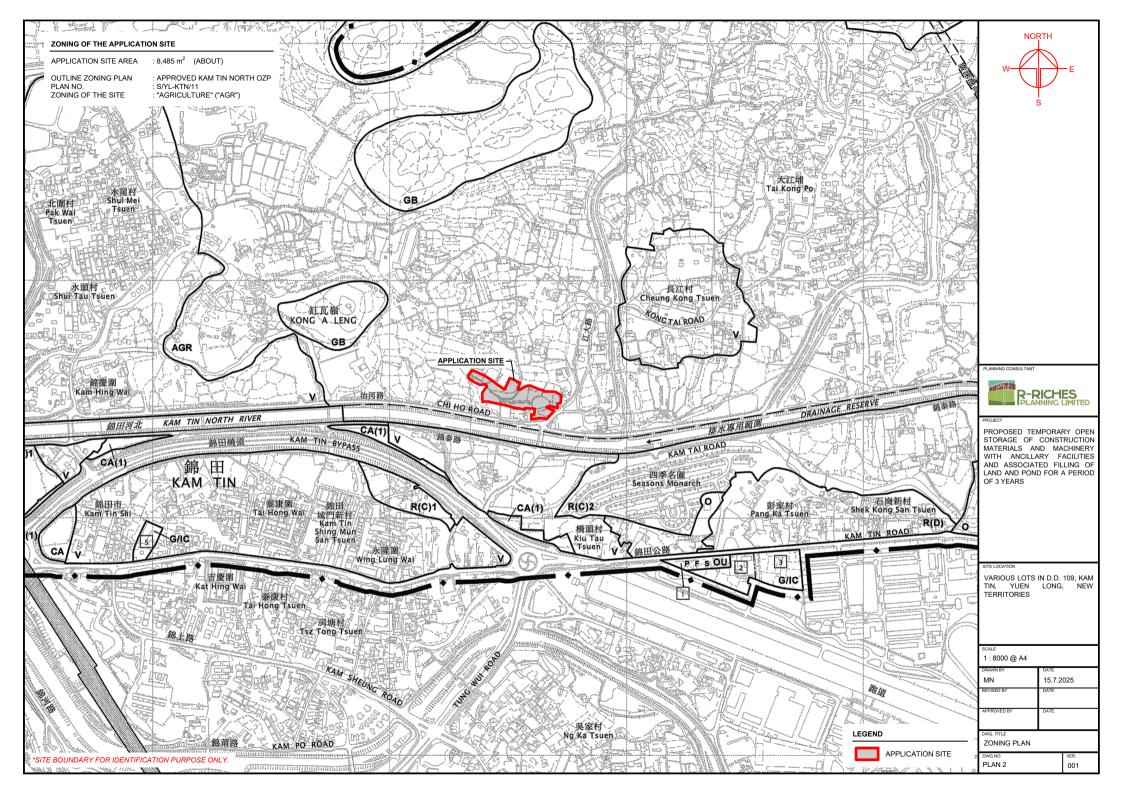
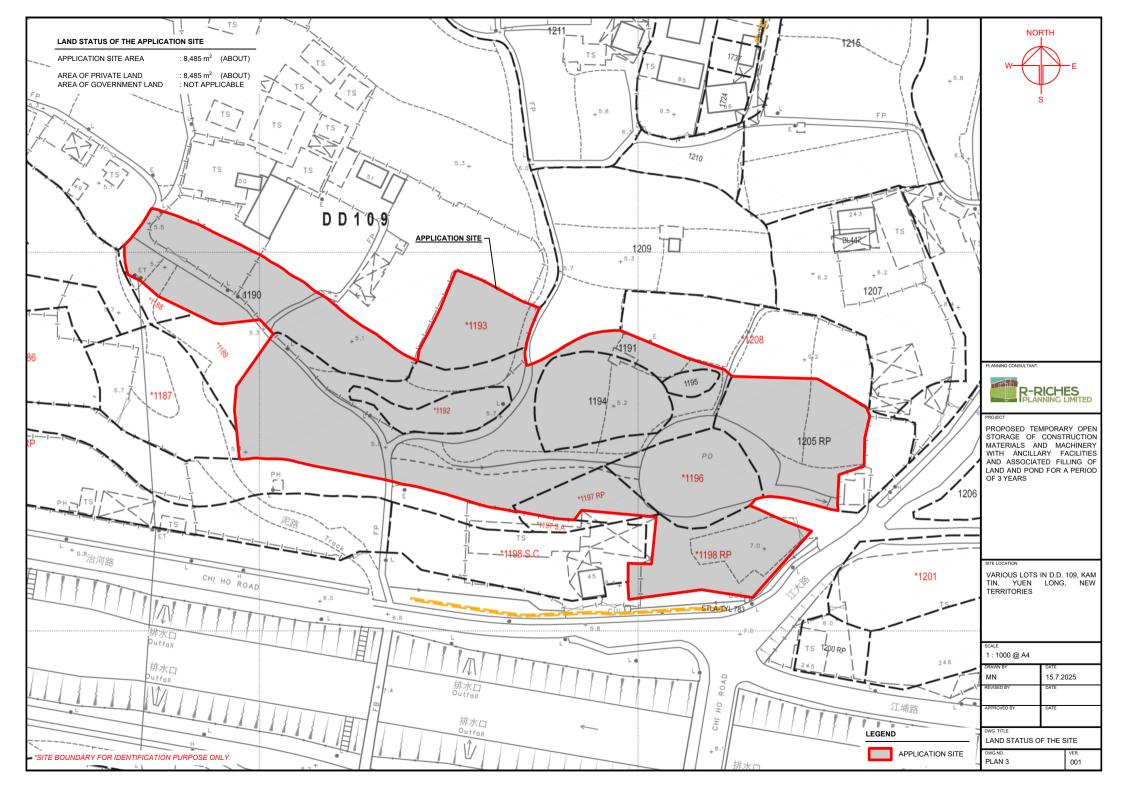
LIST OF PLANS

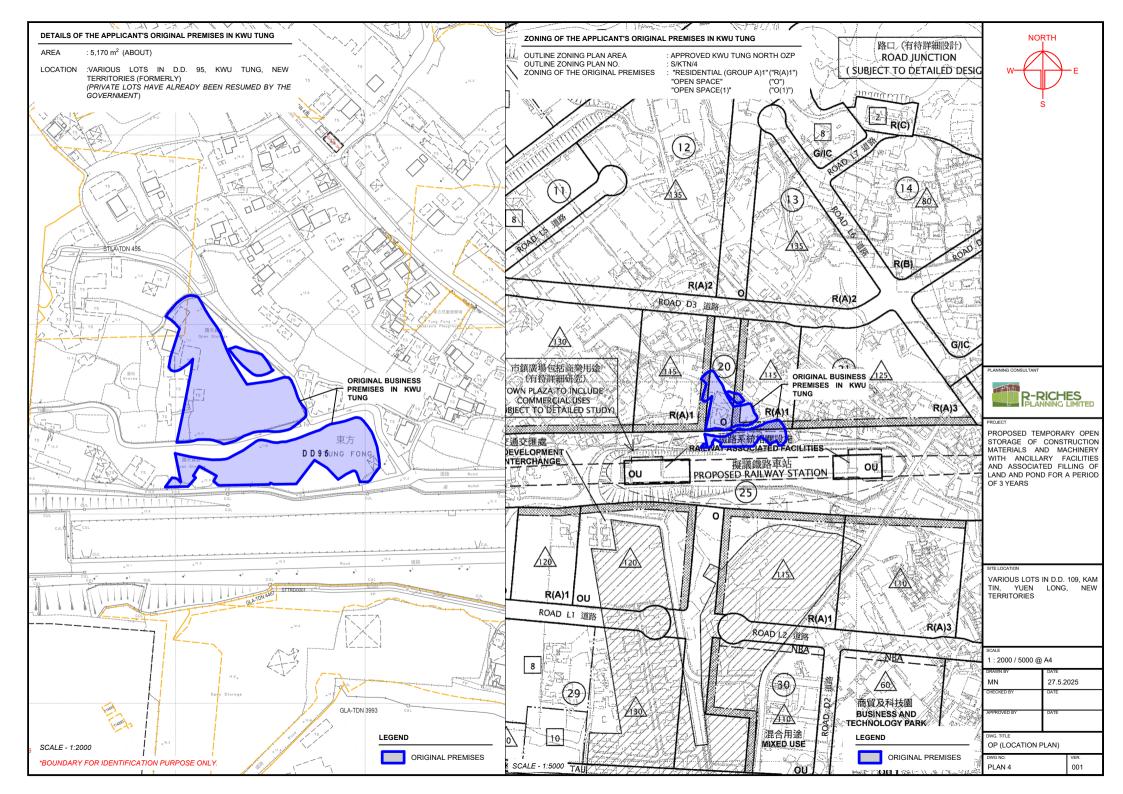
Plan 1	Location plan					
Plan 2	Plan showing the zoning of the Site					
Plan 3	Plan showing the land status of the Site					
Plan 4	Original Premises – location and zoning					
Plan 5	Original Premises – KTN NDA phasing and land resumption					
Plan 6	Plan showing alternative sites for relocation					
Plan 7	Plan showing TPB PG-No. 13G					
Plan 8	Aerial photo of the Site					
Plan 9	Layout plan					
Plan 10	Plan showing the filling of land/pond at the Site					
Plan 11	Swept path analysis (within the Site)					
Plan 12	Swept path analysis (between Kam Tin Bypass and the Site)					

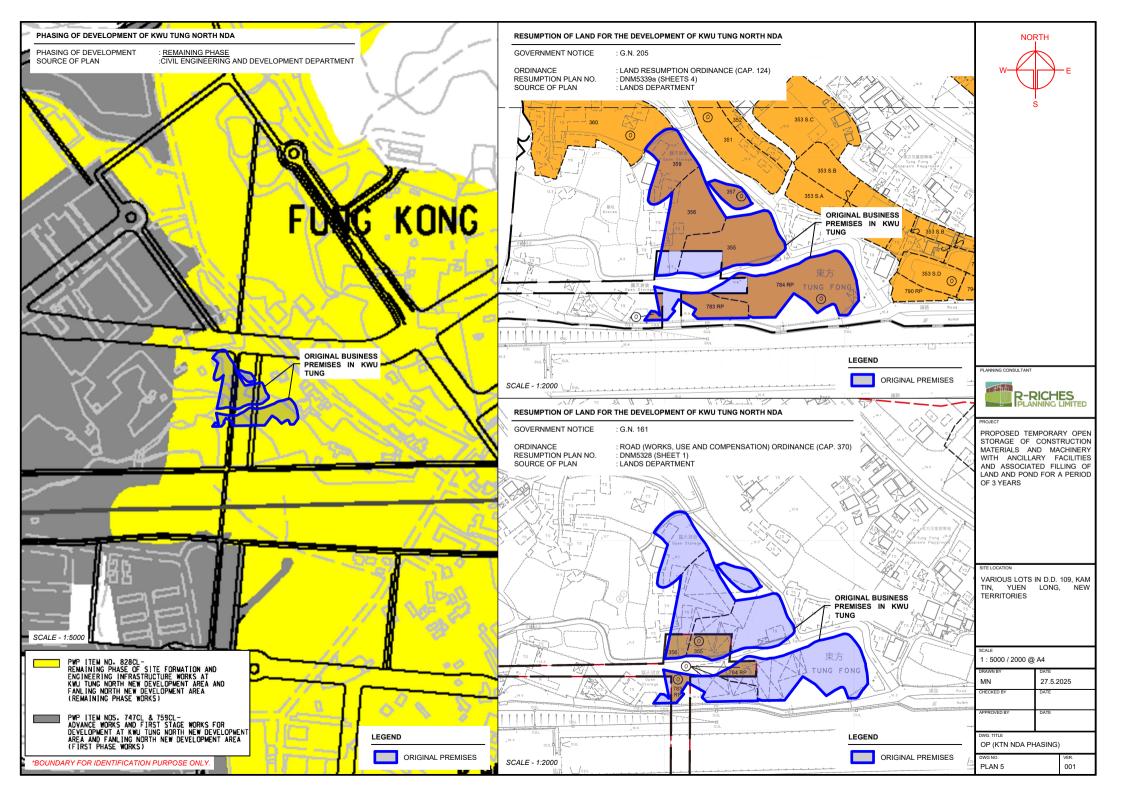


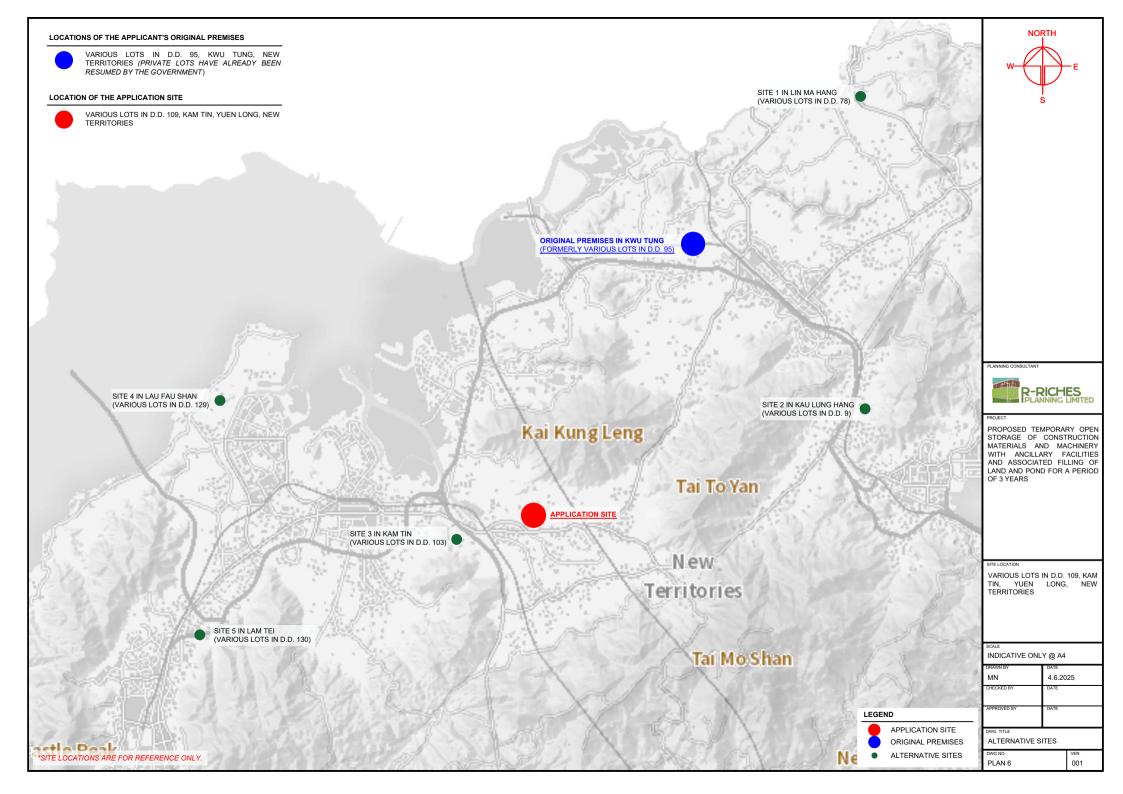


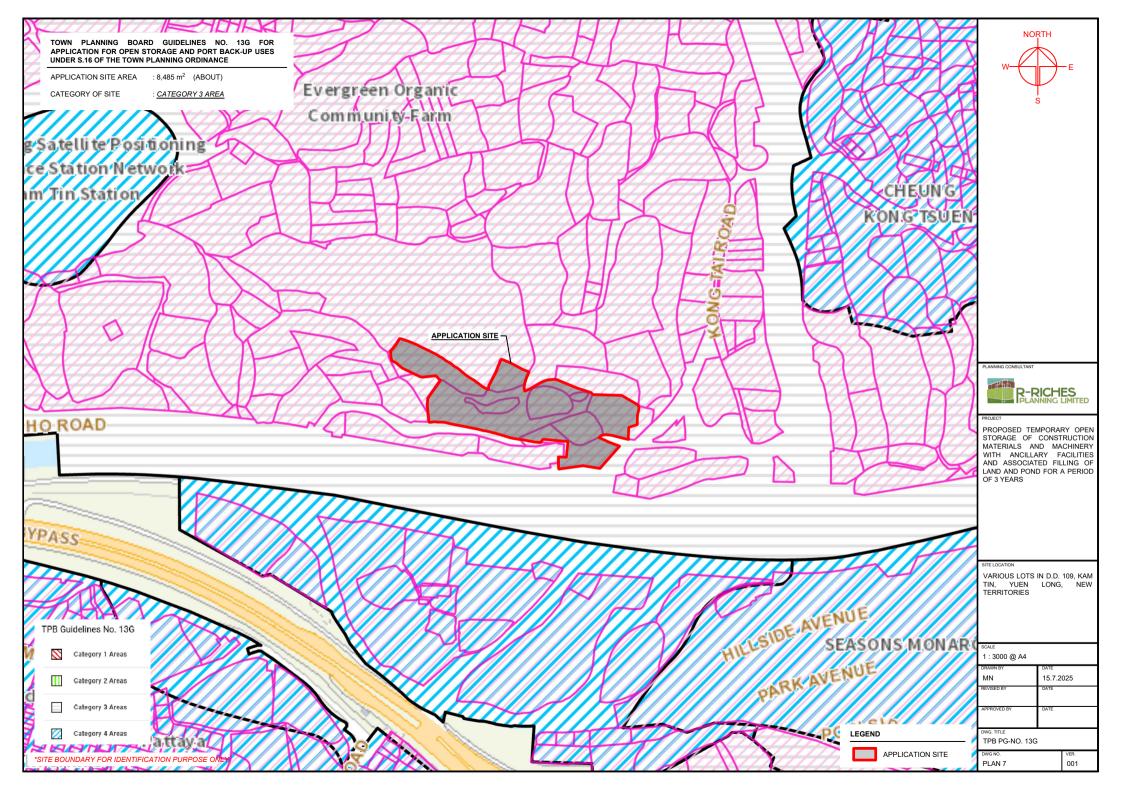


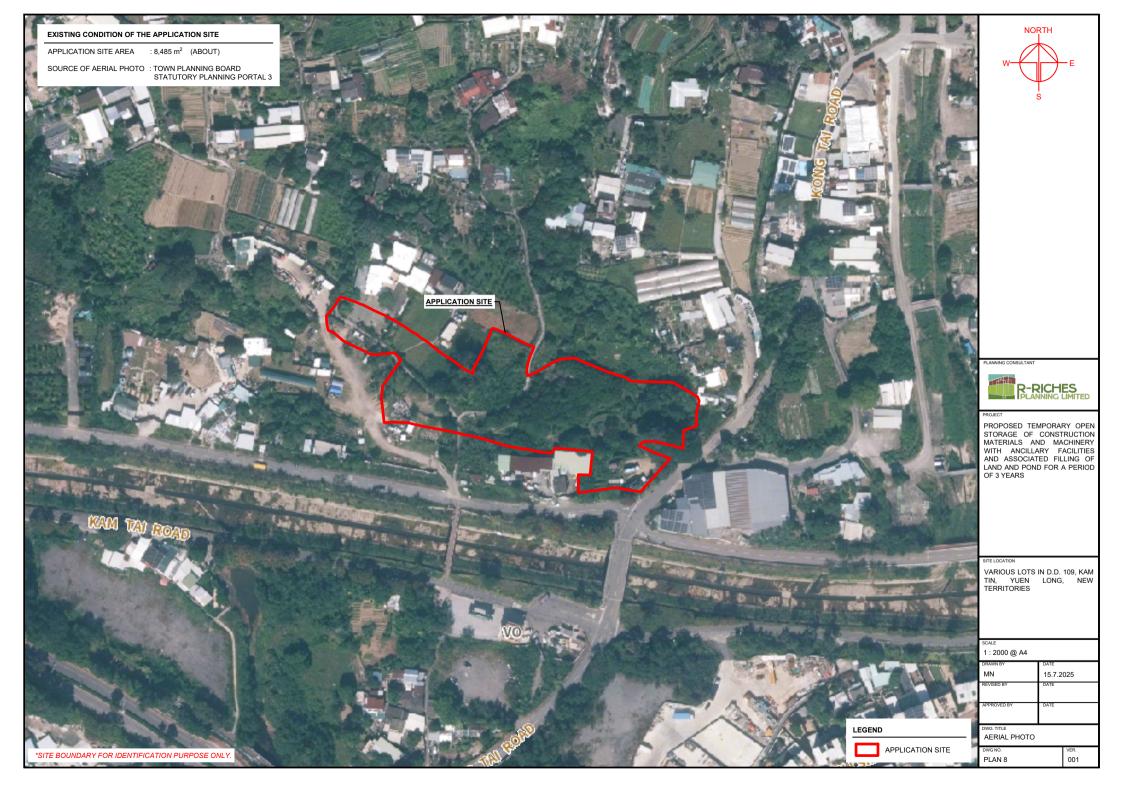












				ethicture	uee	COVERED	cnoss	PUII DINC	NOR	RTH
APPLICATION SITE AREA		ABOUT)		STRUCTURE	USE	AREA	GROSS FLOOR AREA	BUILDING HEIGHT		
COVERED AREA UNCOVERED AREA	: 108 m ² (ABOUT) ABOUT)		B1	SITE OFFICE AND WASHROOM T	108 m² (ABOUT) OTAL 108 m² (ABOUT)	108 m ² (ABOUT)	4 m (ABOUT)(1-STOREY)	w-(E
PLOT RATIO SITE COVERAGE		ABOUT) ABOUT)							s	
NO. OF STRUCTURE DOMESTIC GFA NON-DOMESTIC GFA TOTAL GFA		: ABOUT) ABOUT)								
BUILDING HEIGHT NO. OF STOREY	: 4 m (.	ABOUT)								
OPEN STORAGE AREA STACKING HEIGHT	: 5,140 m ² (; : NOT MORE THAN	ABOUT) 3 m								
		CO MA	I STORAGE OF INSTRUCTION IERIALS AND ACHINERY	OPEN STORAGE O CONSTRUCTION MATE AND MACHINERY	RIALS	CIRCULATION SPACE		GRESS / EGRESS m (ABOUT)(W)	PROJECT PROPOSED TEM STORAGE OF GENERAL STORAGE OF GENERAL AND MITH ANCILLAI AND ASSOCIATE LAND AND POND OF 3 YEARS SITE LOCATION VARIOUS LOTS II TIN, YUEN TERRITORIES SCALE	CONSTRUCTION D MACHINERY FACILITIES ED FILLING OF FOR A PERIOD
PARKING PROVISIONS							LEGEN	ND	1 : 1000 @ A4	DATE
NO. OF PRIVATE CAR PARKIN DIMENSION OF PARKING SPA		: 4 : 5 m (L) x 2.5 m (W)						APPLICATION SITE STRUCTURE	MN REVISED BY	15.7.2025 DATE
LOADING / UNLOADING (L/UL) PROVISIONS							OPEN STORAGE AREA	APPROVED BY	DATE
NO. OF L/UL SPACE FOR CONDIMENSION OF L/UL SPACE	NTAINER VEHICLE	: 2 : 16 m (L) x 3.5 m (W)					CV	PARKING SPACE (PC) L/UL SPACE (CV)	DWG. TITLE LAYOUT PLAN	
*SITE BOUNDARY FOR IDENTIFI	ICATION PURPOSE O	DNLY.					\triangleright	INGRESS / EGRESS	DWG NO. PLAN 9	VER. 001

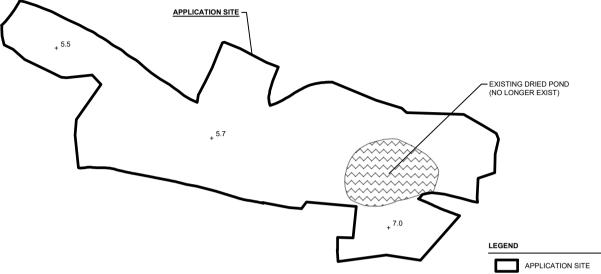
EXISTING CONDITION OF THE APPLICATION SITE

APPLICATION SITE AREA : 8.485 m² (ABOUT) (ABOUT) EXISTING SITE LEVELS : +5.5 mPD - +7.0 mPD

EXISTING POND AREA : 754 m² (ABOUT) DEPTH OF POND : 0.5 m (ABOUT)







FILLING OF LAND AREA $_{+}$ 5.5 EXISTING SITE LEVEL

FILLING OF LAND AREA

,15.4 PROPOSED SITE LEVEL



PROPOSED TEMPORARY OPEN STORAGE OF CONSTRUCTION

MATERIALS AND MACHINERY

WITH ANCILLARY FACILITIES

AND ASSOCIATED FILLING OF

LAND AND POND FOR A PERIOD

PROPOSED FILLING OF LAND AND POND AT THE APPLICATION SITE

APPLICATION SITE AREA : 8,485 m² (ABOUT)

PROPOSED FILLING OF LAND

: 8,485 m² AREA OF FILLING (ABOUT) PROPOSED DEPTH OF FILLING : NOT MORE THAN 0.2 m PROPOSED SITE LEVELS : +5.7 mPD - +7.2 mPD (ABOUT)

: CONCRETE MATERIAL OF FILLING

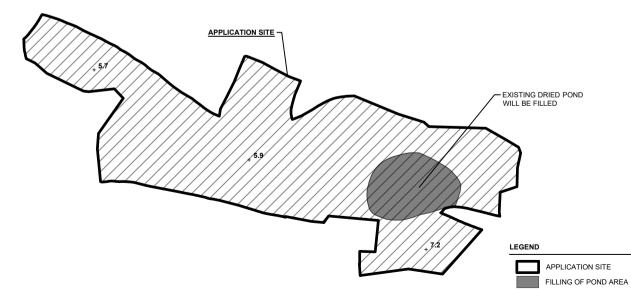
: SITE FORMATION OF STRUCTURE, PURPOSE OF FILLING PARKING SPACES AND

CIRCULATION AREA

PROPOSED FILLING OF POND

AREA OF FILLING : 754 m² (ABOUT) DEPTH OF FILLING : 0.5 m (ABOUT) MATERIAL OF FILLING : SOIL

ONCE THE EXISTING POND IS FILLED WITH SOIL, 0.2 m OF CONCRETE WILL BE LAID ON TOP OF THE SOILED GROUND TO FACILITATE A HARD-PAVED SURFACE FOR CIRCULATION AND OPEN STORAGE PURPOSES.



SITE LOCATION

PLAN 10

OF 3 YEARS

VARIOUS LOTS IN D.D. 109, KAM TIN, YUEN LONG, NEW TERRITORIES

SCALE				
1 : 1500 @ A4				
DRAWN BY	DATE			
MN	15.7.2025			
REVISED BY	DATE			
APPROVED BY	DATE			
DWG. TITLE				
FILLING OF LAND				

001

*SITE LEVELS ARE FOR REFERENCE ONLY. EXACT SITE LEVELS ARE SUBJECT TO DETAILED SURVEY.

