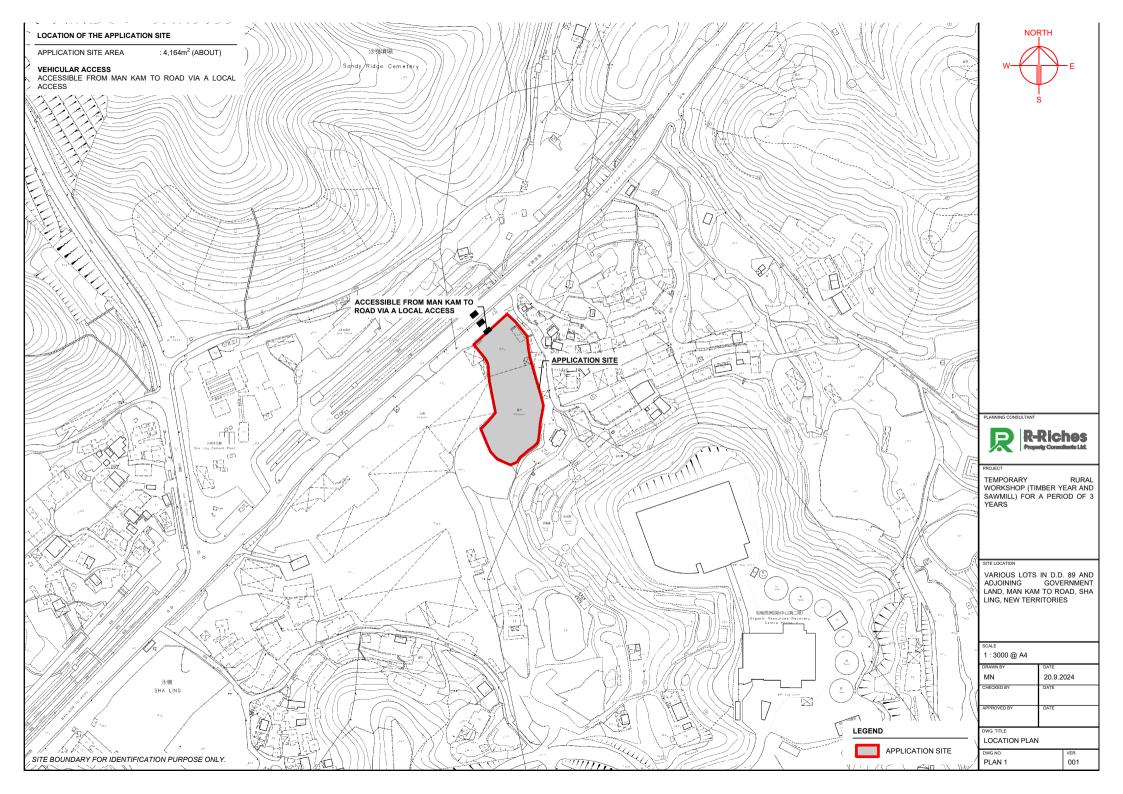
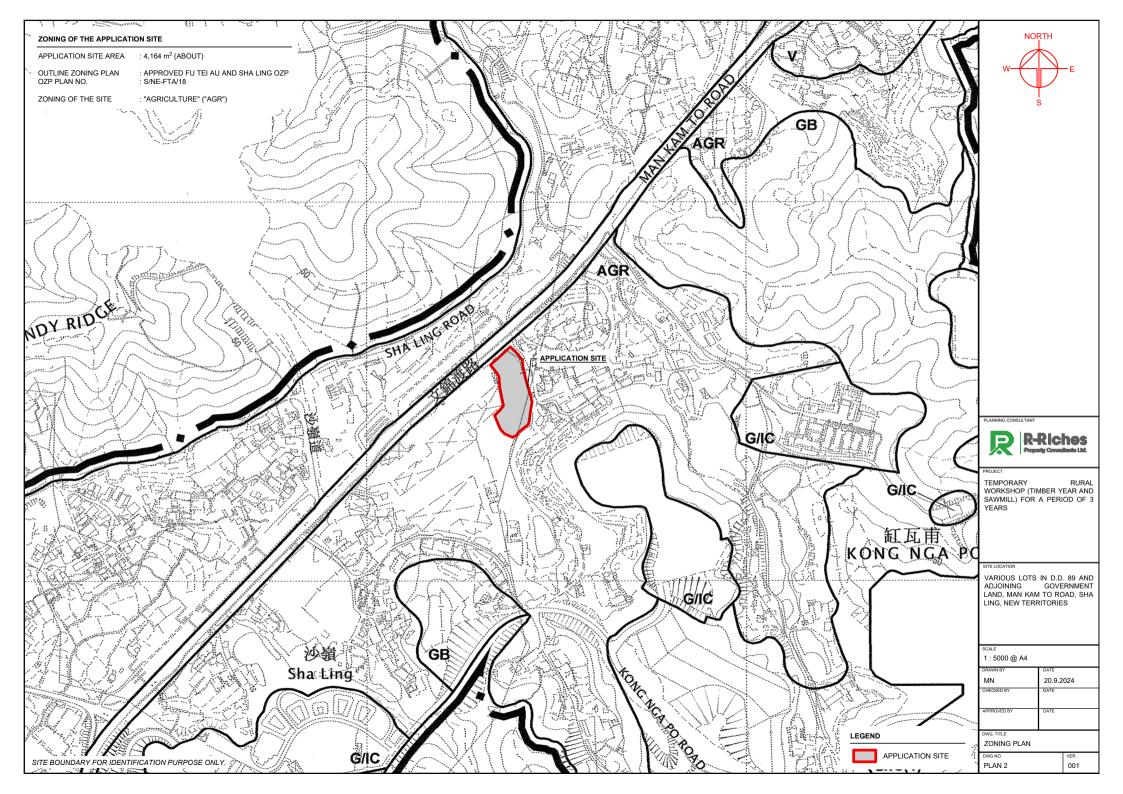
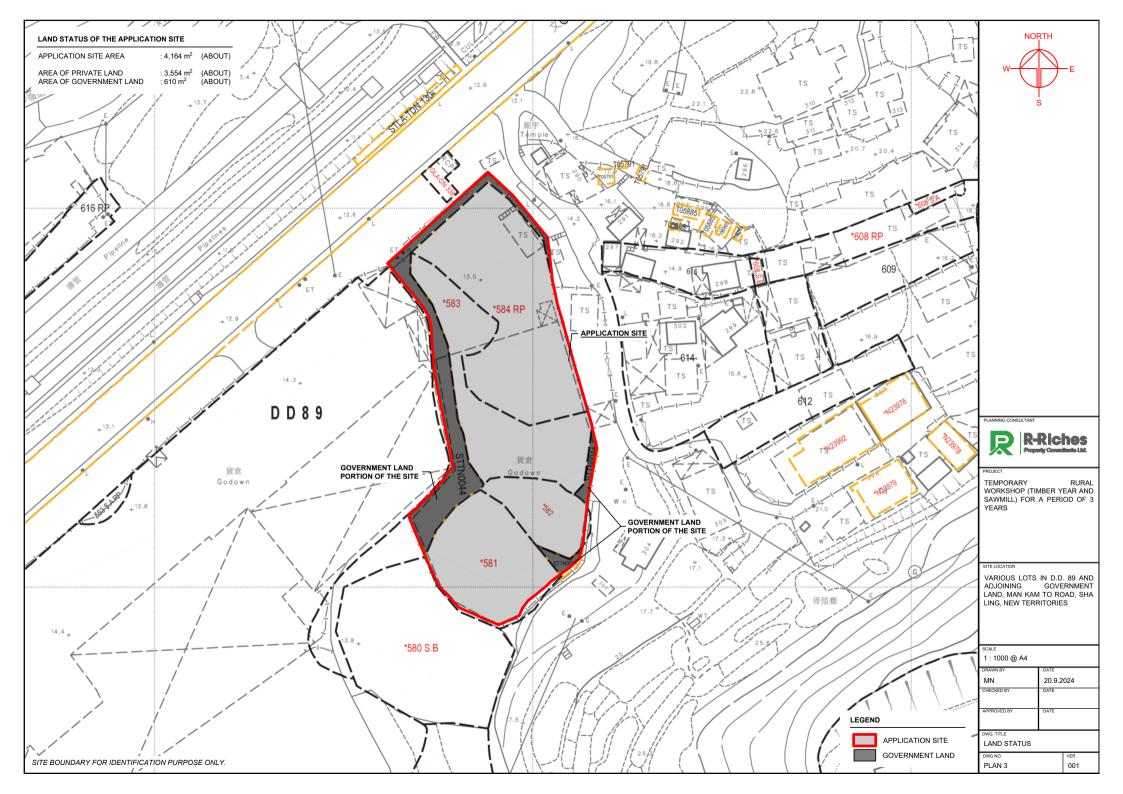
## **LIST OF PLANS**

Plan 1	Location Plan
Plan 2	Plan Showing the Zoning of the Application Site
Plan 3	Land Status of the Application Site
Plan 4	Layout Plan
Plan 5	Swept Path Analysis









LICATION SITE AREA	STATE   STAT	ELOPMENT PARAMETERS	•	_	STRUCTURE	USE	COVERED AREA	GFA	BUILDING HEIGHT	NORTH
DT RATIO   1.067 (ABOUT)   1.18 m² (ABOUT)   1.18 m² (ABOUT)   1.18 m² (ABOUT)   5 m	TRATIO	PLICATION SITE AREA VERED AREA COVERED AREA	: 2,729 m <sup>2</sup> (ABOUT)		B1	CONSTRUCTION MATERIALS,		2,670 m <sup>2</sup> (ABOUT)		w
MESTIC GFA NOT APPLICABLE N-DOMESTIC GFA 1. 2,788 m² (ABOUT) TAL GFA 1. 2,788 m² (ABOUT)  ILDING HEIGHT 1. 0F STOREY 1. 1 - 2  INGRESS / EGRESS 8m (ABOUT)(W)  CIRCULATION SPACE  CIRCULATION SPACE  SLIDING DOORS	MISTIC GFA PROMOMENTO GFA 1278 mil (ABOUT) TAL CFA 1278 mil (ABOUT) TAL				B2		59 m² (ABOUT)	118 m <sup>2</sup> (ABOUT)	5 m (ABOUT)(2-STOREY)	
INGRESS / EGRESS 8m (ABOUT)(W)  CIRCULATION SPACE  SLIDING DOORS	INGRESS / EGRESS 8m (ABOUT)(W)  CIRCULATION SPACE  APPLICATION SITE  APPLICATION SITE  SAWMILL WORKSHOP (WITHIN STRUCTURE B1)  WITH ACQUITE  W	O. OF STRUCTURE MESTIC GFA NN-DOMESTIC GFA NTAL GFA	: NOT APPLICABLE			TOTAL	<b>2,729 m²</b> (ABOUT)	<b>2,788 m²</b> (ABOUT)		
	SAWMILL WORKSHOP  (WITHIN STRUCTURE B1)  WITH ACOUSTIC MATERIALS	LLUING MEIGHT OF STOREY	:5-12m (ABOUT) :1-2		CIRCULATION	DOORS	<u>SITE</u>			

PARKING AND LOADING/UNLOADING PROVISIONS

NO. OF LOADING/UNLOADING SPACE FOR CONTAINER VEHICLE DIMENSION OF LOADING/UNLOADING SPACE

: 2 : 5 m (L) X 2.5 m (W)

: 16 m (L) X 3.5 m (W)

NO. OF PRIVATE CAR PARKING SPACE DIMENSION OF PARKING SPACE

LEGEND

STRUCTURE INGRESS / EGRESS

APPLICATION SITE

PARKING SPACE (PC)

LOADING / UNLOADING SPACE (CV)

LAYOUT PLAN

1:800 @ A4

MN

CHECKED BY

APPROVED BY

DWG NO. 001 PLAN 4

20.9.2024

