## 

## Revised broad development parameters in view of the further information received on 10.10.2023 因应於 2023 年 10 月 10 日接获的进一步资料而修订的概括发展规范

Application No. 申请编号	Y/YL-NTM/5				
Location/address 位置/地址	Various Lots in D.D. 105 and Adjoining Government Land, Ngau Tam Mei, Yuen Long 元朗牛潭尾丈量约份第 105 约多个地段和毗连政府土地				
Site area 地盘面积	About 约 22,294 sq. m 平方米 (Includes Government Land of about 包括政府土地 约 2,849 sq. m 平方米)				
Plan 图则	Approved Ngau Tam Mei Outline Zoning Plan No. S/YL-NTM/12 牛潭尾分区计划大纲核准图编号 S/YL-NTM/12				
Zoning 地带	"Residential (Group C)" 「住宅(丙类)」				
Proposed Amendment(s) 拟议修订	* *	blication site from "Residential (Group C)" to "Residential (Group B)" 点由「住宅(丙类)」地带改划为「住宅(乙类)」地带			
Gross floor area and/or plot ratio 总楼面面积及/或地积比率		sq. m 平方米	Plot ratio 地积比率		
	Domestic 住用	About 约 111,470	Not more than 不多於 5		
	Non-domestic 非住用	-	-		
No. of block 幢数	Domestic 住用	4			
	Non-domestic 非住用	-			
	Composite 综合用途	-			

Building	Domestic	-	m米		
height/No. of storeys 建筑物高度/ 层数	住用	Not more than 不多於 123.3	mPD 米(主水平基准上)		
		Not more than 不多於 35	Storey(s) 层		
		3 1	Exclude 不包括 Basement 地库 Refuge Floor 防火层		
	Non-domestic 非住用	-	m米		
		-	mPD 米(主水平基准上)		
		-	Storey(s) 层		
	Composite 综合用途	-	m米		
		-	mPD 米(主水平基准上)		
		-	Storey(s) 层		
Site coverage 上盖面积	About 约 33.3 %				
No. of units 单位数目	1,980 Flats 住宅单位				
Open space	Private 私人	Not less than 不少於 5,544	sq. m 平方米		
休憩用地 	Public 公众	-	sq. m平方米		
No. of parking	Total no. of vehicle	spaces 停车位总数	716		
spaces and loading					
/ unloading spaces	Private Car Park	562			
停车位及上落客	Motorcycle Parking Spaces 电单车车位		21		
货车位数目	Bicycle Parking Spaces 单车车位 13				
	Total no. of vehicle	4			
	上落客货车位/停车处总数				
	Loading/Unloaid	4			
+ // XN/N = // -> E-> E		近我姿料 左使用下的问题 马立 \( \) 上的使己,他			

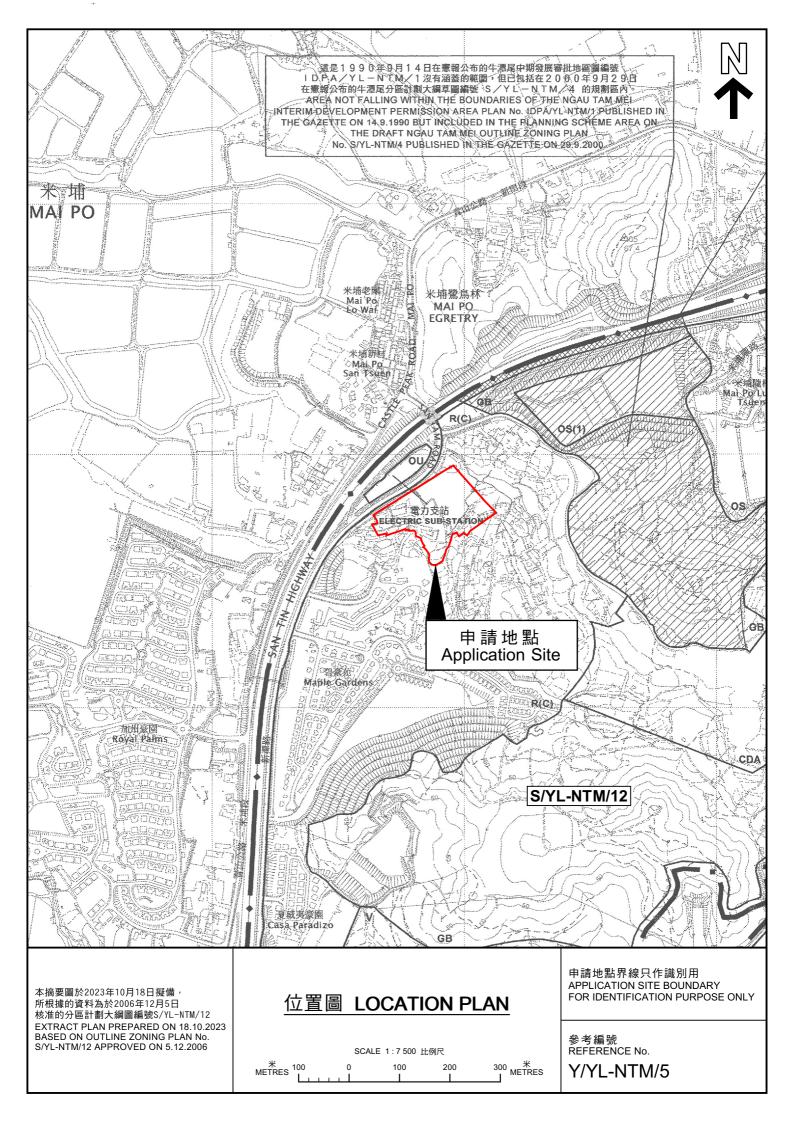
<sup>\*</sup> 有关资料是为方便市民大众参考而提供。对於所载资料在使用上的问题及文义上的歧异,城市规划委员会概不负责。若有任何疑问,应查阅申请人提交的文件。

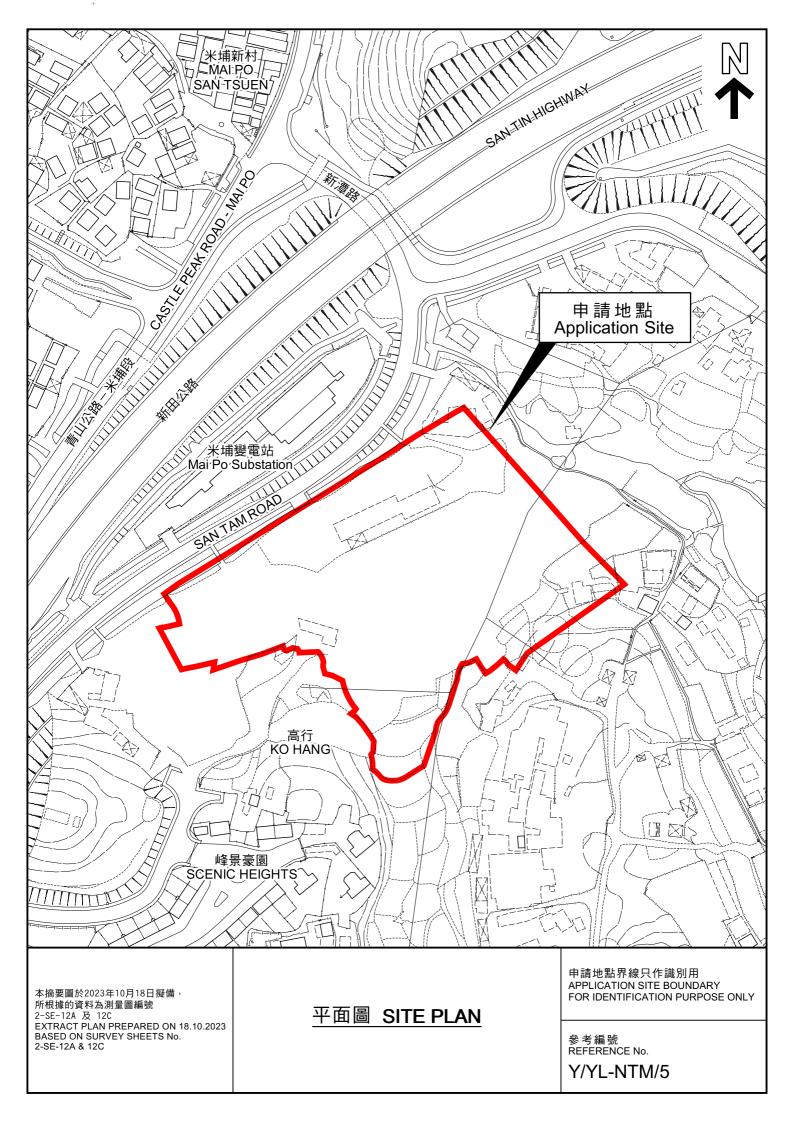
The information is provided for easy reference of the general public. Under no circumstances will the Town Planning Board accept any liabilities for the use of the information nor any inaccuracies or discrepancies of the information provided. In case of doubt, reference should always be made to the submission of the applicant.

	Submitted Plans, Drawings and Documents 提交的图则、绘图及文件						
Master layout plan(s)/Layout plan(s) 总纲发展蓝图/布局设计图			English 英文				
Block plan(s) 楼字位置图	Plans and Drawings 图则及绘图						
Sectional plan(s) 截视图 Elevation(s) 立视图 Photomontage(s) showing the proposed development 显示拟议发展的合成照片 Master landscape plan(s)/Landscape plan(s) 园境设计总图/园境设计图 Others (please specify) 其他(请注明)  Reports 报告书 Planning Statement / Justifications 规划纲领 / 理据 Environmental assessment (noise, air and/or water pollutions) 环境评估(噪音、空 气及/或水的污染) Traffic impact assessment (on vehicles) 就车辆的交通影响评估 Traffic impact assessment (no pedestrians) 就行人的交通影响评估 Usual impact assessment 规觉影响评估 Landscape impact assessment 景观影响评估 Tree Survey 树木调查 Geotechnical impact assessment 并才影响评估 Drainage impact assessment 排水影响评估 Sewerage impact assessment 排水影响评估 Chrainage impact assessment 排水影响评估 Drainage impact assessment 排水影响评估 Drainage impact assessment 排水影响评估 Chrainage impact assessment 排水影响评估 Drainage impact assessment 排水影响评估 Chrainage impact assessment 排水影响评估 Drainage impact assessment 排水影响评估 Chrainage impact assessment impact assessment impact assessme	Block plan(s) 楼宇位置图						
Master landscape plan(s)/Landscape plan(s) 园境设计总图/园境设计图 □ □ Others (please specify) 其他(请注明) □ □ Reports 报告书 Planning Statement / Justifications 规划纲领 / 理据 Environmental assessment (noise, air and/or water pollutions) 环境评估(噪音、空 □ □ 元人/或水的污染) Traffic impact assessment (on vehicles) 就车辆的交通影响评估 Traffic impact assessment (on pedestrians) 就行人的交通影响评估 Usual impact assessment 视觉影响评估 Landscape impact assessment 景观影响评估 Tree Survey 树木调查 Geotechnical impact assessment 土力影响评估 Drainage impact assessment 排水影响评估 Sewerage impact assessment 排水影响评估 Chainage impact assessment 排水影响评估 Drainage impact assessment 排水影响评估 Drainage impact assessment 排水影响评估 Others (please specify) 其他(请注明) □ □	Sectional plan(s) 截视图						
Planning Statement / Justifications 规划纲领 / 理据	Master landscape plan(s)/Landscape plan(s) 园境设计总图/园境设计图						
Traffic impact assessment (on vehicles) 就车辆的交通影响评估 Traffic impact assessment (on pedestrians) 就行人的交通影响评估 Visual impact assessment 视觉影响评估 Landscape impact assessment 景观影响评估 Tree Survey 树木调查 Geotechnical impact assessment 土力影响评估 Drainage impact assessment 排水影响评估 Sewerage impact assessment 排水影响评估 Risk Assessment 风险评估 Others (please specify) 其他(请注明)	Planning Statement / Justifications 规划纲领 / 理据 Environmental assessment (noise, air and/or water pollutions) 环境评估 (噪音、空						
Tree Survey 树木调查 Geotechnical impact assessment 土力影响评估 Drainage impact assessment 排水影响评估 Sewerage impact assessment 排污影响评估 Risk Assessment 风险评估 Others (please specify) 其他(请注明)	Traffic impact assessment (on vehicles) 就车辆的交通影响评估 Traffic impact assessment (on pedestrians) 就行人的交通影响评估 Visual impact assessment 视觉影响评估						
Sewerage impact assessment 排污影响评估  Risk Assessment 风险评估  Others (please specify) 其他(请注明)	Tree Survey 树木调查 Geotechnical impact assessment 土力影响评估						
others (preuse speed)) / (In ( A/Z /) /	Sewerage impact assessment 排污影响评估 Risk Assessment 风险评估						
│ │ Note: May insert more than one 「✔」.注:可在多於一个方格内加上「✔」号	Technical note on traffic impact assessment 交通影响评估的技术说明	Ц	<b>\</b> ✓.				

Note: The information in the Gist of Application above is provided by the applicant for easy reference of the general public. Under no circumstances will the Town Planning Board accept any liabilities for the use of the information nor any inaccuracies or discrepancies of the information provided. In case of doubt, reference should always be made to the submission of the applicant.

注: 上述申请摘要的资料是由申请人提供以方便市民大众参考。对於所载资料在使用上的问题及文义上的歧异,城市规划委员会概不负责。若有任何疑问,应查阅申请人提交的文件。





## 申請編號 Application No.: Y/YL-NTM/5

## 備註 Remarks

申請人修改擬議發展的落成年份並提交關於交通影響評估的技術說明。

The applicant revised the completion year of the proposed development and submitted a technical note on Traffic Impact Assessment.

有關資料是為方便市民大眾參考而提供。對於所載資料在使用上的問題及文義上的歧異,城市規劃委員會概不負責。若有任何疑問,應查閱申請人提交的文件。

The information is provided for easy reference of the general public. Under no circumstances will the Town Planning Board accept any liabilities for the use of the information nor any inaccuracies or discrepancies of the information provided. In case of doubt, reference should always be made to the submission of the applicant.

