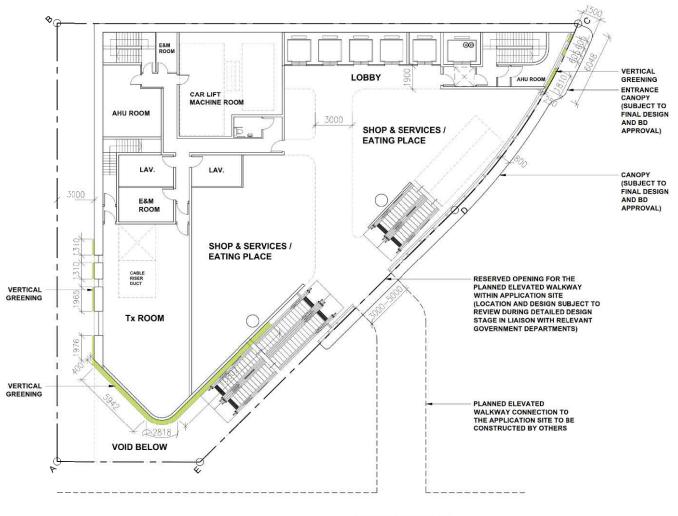


**WAI YIP STREET** 

1:200@A3

(資料來源:由申請人於2022年2月8日提交) (Source: Submitted by the applicant on 8.2.2022)

**ARK** 繪圖 DRAWING A - 1 參考編號 REFERENCE No. A/K14/810

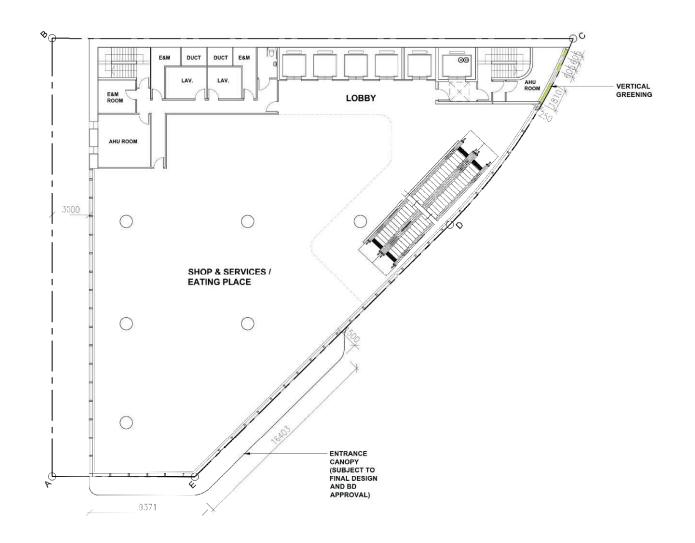


**ELEVATED WALKWAY** 

1ST FLOOR PLAN
1:200@A3

**ARK** 

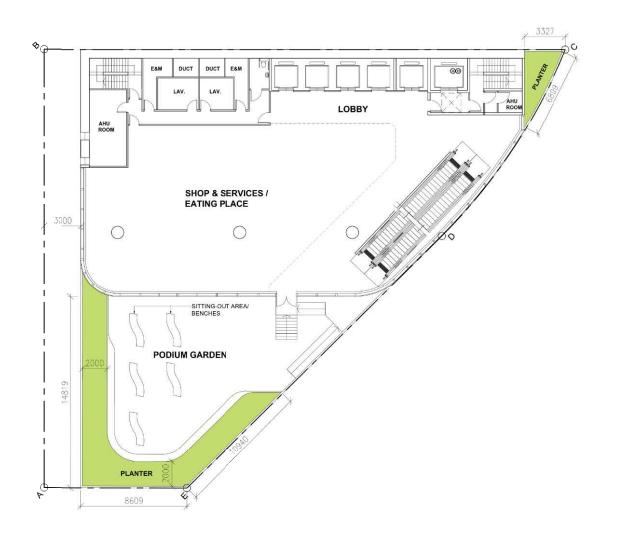
參考編號 REFERENCE No. A/K14/810 繪圖 DRAWING A - 2



## 2ND FLOOR PLAN 1:200@A3



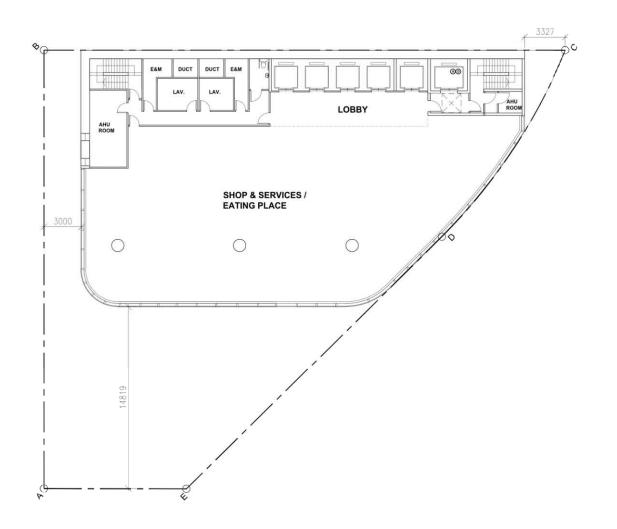
(資料來源:由申請人於2022年2月8日提交) (Source: Submitted by the applicant on 8.2.2022) 參考編號 REFERENCE No. A/K14/810



## 3RD FLOOR PLAN 1:200@A3



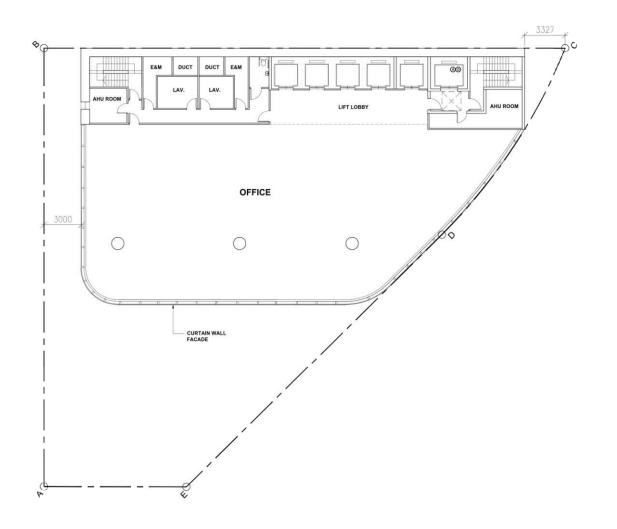
參考編號 REFERENCE No. **A/K14/810**  繪圖 DRAWING A - 4



# 4TH-6TH FLOOR PLAN 1:200@A3



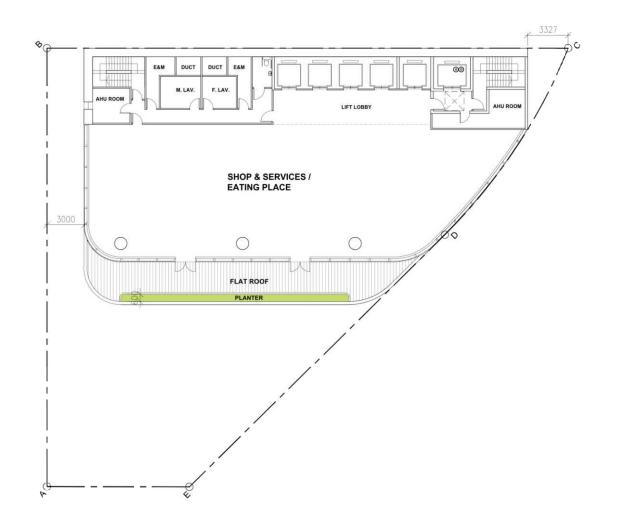
(資料來源:由申請人於2021年11月15日提交) (Source: Submitted by the applicant on 15.11.2021) 參考編號 REFERENCE No. A/K14/810



TYPICAL FLOOR PLAN (8TH-15/F, 17/F-25/F) 1:200@A3

 ARK

 參考編號
 繪圖



# 27TH FLOOR PLAN 1:200@A3



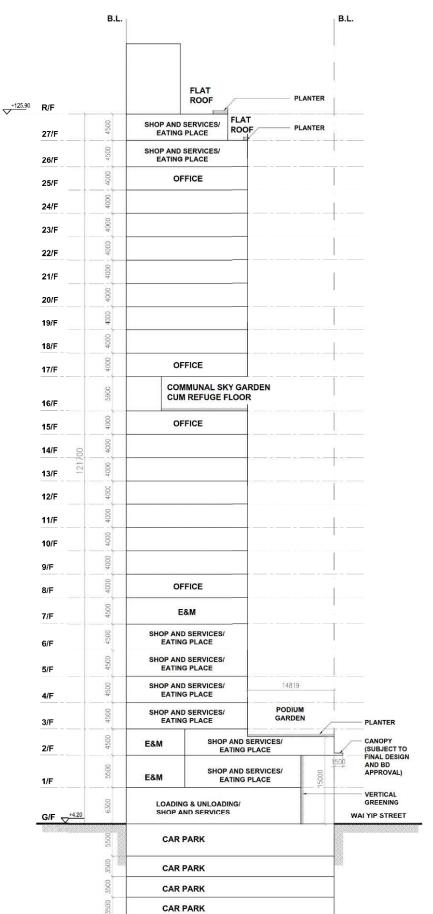
(資料來源:由申請人於2021年11月15日提交) (Source: Submitted by the applicant on 15.11.2021) 參考編號 REFERENCE No. A/K14/810

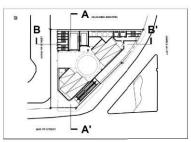


## ROOF PLAN 1:200@A3



參考編號 REFERENCE No. **A/K14/810**  繪圖 DRAWING A - 8



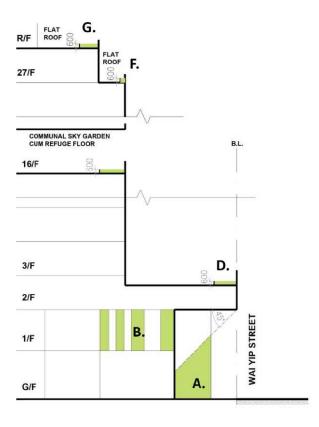


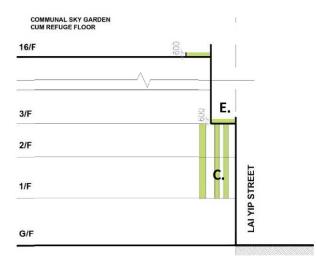
**KEY PLAN** 

DIAGRAMMATIC SECTION A-A' 1:500@A3



参考編號 REFERENCE No. A/K14/810





REQUIRED SITE COVERAGE OF GREENERY 1026.878 sqm. x 20% = 205.376 sqm.

REQUIRED SITE COVERAGE OF GREENERY AT PRIMARY ZONE 1026.878 sqm. x 10% = 102.688 sqm.

A. VERTICAL GREENING AT G/F-1/F

= 46.299 sqm.

B. VERTICAL GREENING AT 1/F

= 31.685 sqm.

C. VERTICAL GREENING AT 1/F-2/F

= 20.230 sqm.

D. PODIUM GARDEN AT 3/F

= 64.648 sqm.

E. HORIZONTAL GREEN AT 3/F

= 10.163 sqm.

**GREENERY AT PRIMARY ZONE** 

= A+B+C+D+E

= 173.025 sqm. (16.85%) > 102.688 sqm. (10%)

F. HORIZONTAL GREEN AT 27/F

= 11.086 sgm.

G. HORIZONTAL GREEN AT R/F

= 100.618 sqm.

**TOTAL GREENERY** 

= A+B+C+D+E+F+G

= 284.729 sqm. (27.73%) > 205.376 sqm. (20%)

**Greenery Calculation** 



參考編號 REFERENCE No. A/K14/810



#### 1. Vertical Greening

Vertical green wall is introduced at the main entrance and building façade facing Wai Yip Street, Hang Yip Street and Lai Yip Street to provide street level greenery for the enjoyment of the pedestrian. The enriched building façade with greenery can enhance streetscape.

#### 2. Semi-open double height entrance

The double height setback at the main entrance creates a semi-open space with vertical greening which enhance pedestrian experience. The corner is opened up for the convenience of pedestrian. A smooth circulation between Hang Yip Street and Wai Yip Street can be realized by providing this uninterrupted passageway.

#### 3. Canopies

To enhance pedestrian comfort, 1.5m wide full length covered walkway with canopy and building cantilever are provided along Lai Yip Street and over the main entrance as weather shelter.

#### 4. Flat Roof with Greeneries

Planters on flat roof are incorporated as a relief for pedestrian and enhance the visual quality. The increase of green coverage for building also reduce heat island effect within the site.

#### 5. Curved Corner of Façade

The building form with a curved facade is addressing the corner of the site. The visual quality is enhanced by softening edges of the building. It also allows better air flow to improve ventilation in city scale.



#### 6. Building Setback

3m full-height setback along Hang Yip Street is incorporated to widen the pedestrian pavement. The widen street will provide a more pleasant walking environment for the pedestrian.

#### 7. Communal Sky Garden cum Refuge Floor

The communal sky garden on 16/F is incorporated to enhance the visual quality and permeability of the building. It can improve the urban ventilation and also serves as a place for communal gathering.

#### 8. Roof Garden

The roof gardens on the top levels enhance the visual quality and reduce heat gain and serve as a place for gathering.

#### 9. BEAM Plus Certification

The proposed development is intended to adopt BEAM Plus Certification of which the rating will be considered at detailed design stage. Green building features such as the use of low-E glass to minimise heat gain will be incorporated.

## 10. Reserved Opening for the Planned Elevated Walkway

Location and design subject to review during detailed design stage in liaison with relevant government departments.

Planning & Design Merits



參考編號 REFERENCE No. A/K14/810

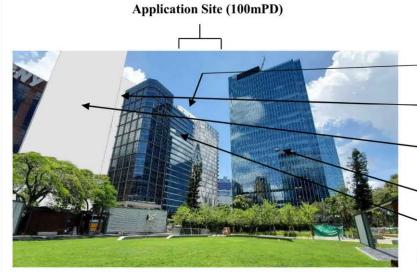


# Application Site



**Key Plan** 

**Existing Condition** 



Proposed Development under approved A/K14/774 (125.9mPD) Proposed Development under

approved A/K14/782 (125.9mPD)

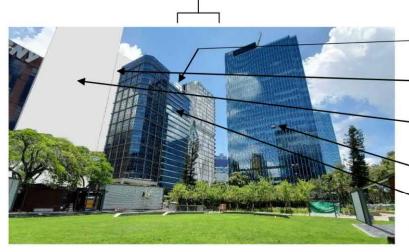
Proposed Development under approved A/K14/783 (115.4mPD)

NEO (100mPD)

International Trade Tower (100mPD)

**OZP Compliance Scheme** 

Application Site (125.9mPD)



Proposed Development under approved A/K14/774 (125.9mPD)

Proposed Development under approved A/K14/782 (125.9mPD)

Proposed Development under approved A/K14/783 (115.4mPD)

NEO (100mPD)

International Trade Tower (100mPD)

With Proposed Development

Figure No.	Scale -	Figure Title	Viewing Point 3: Hoi Bun Road Park
ARUP	Date Nov 2021	Source	

(資料來源:由申請人於2022年1月3日提交) (Source: Submitted by the applicant on 3.1.2022) 參考編號 REFERENCE No. A/K14/810





**Key Plan** 

**Existing Condition** 



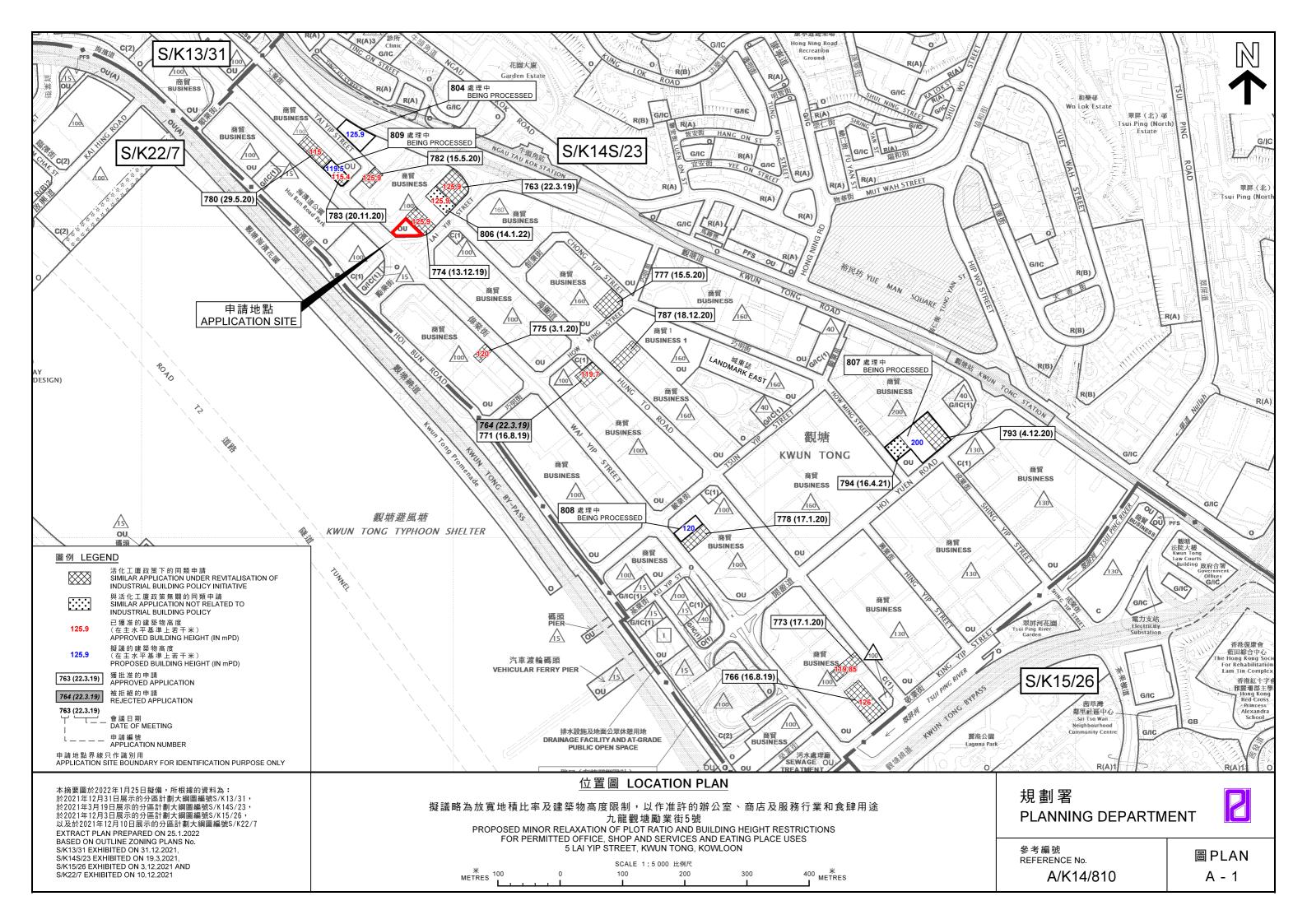
**OZP** Compliance Scheme

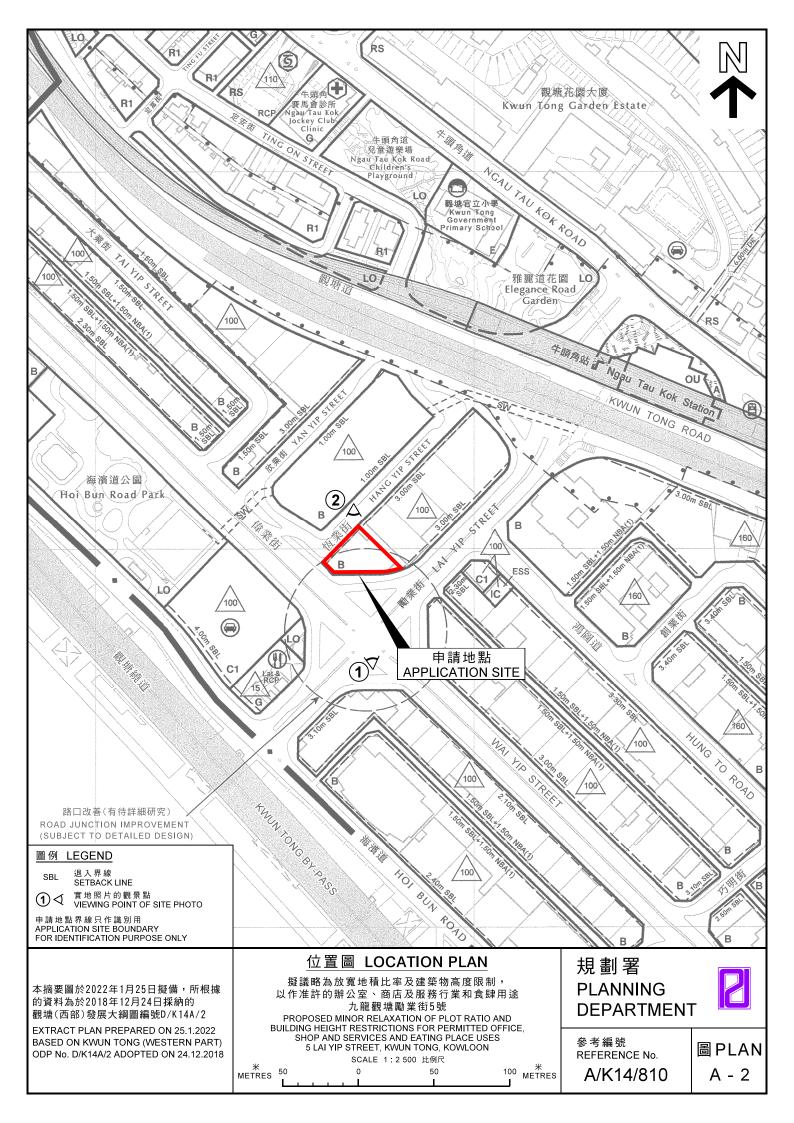


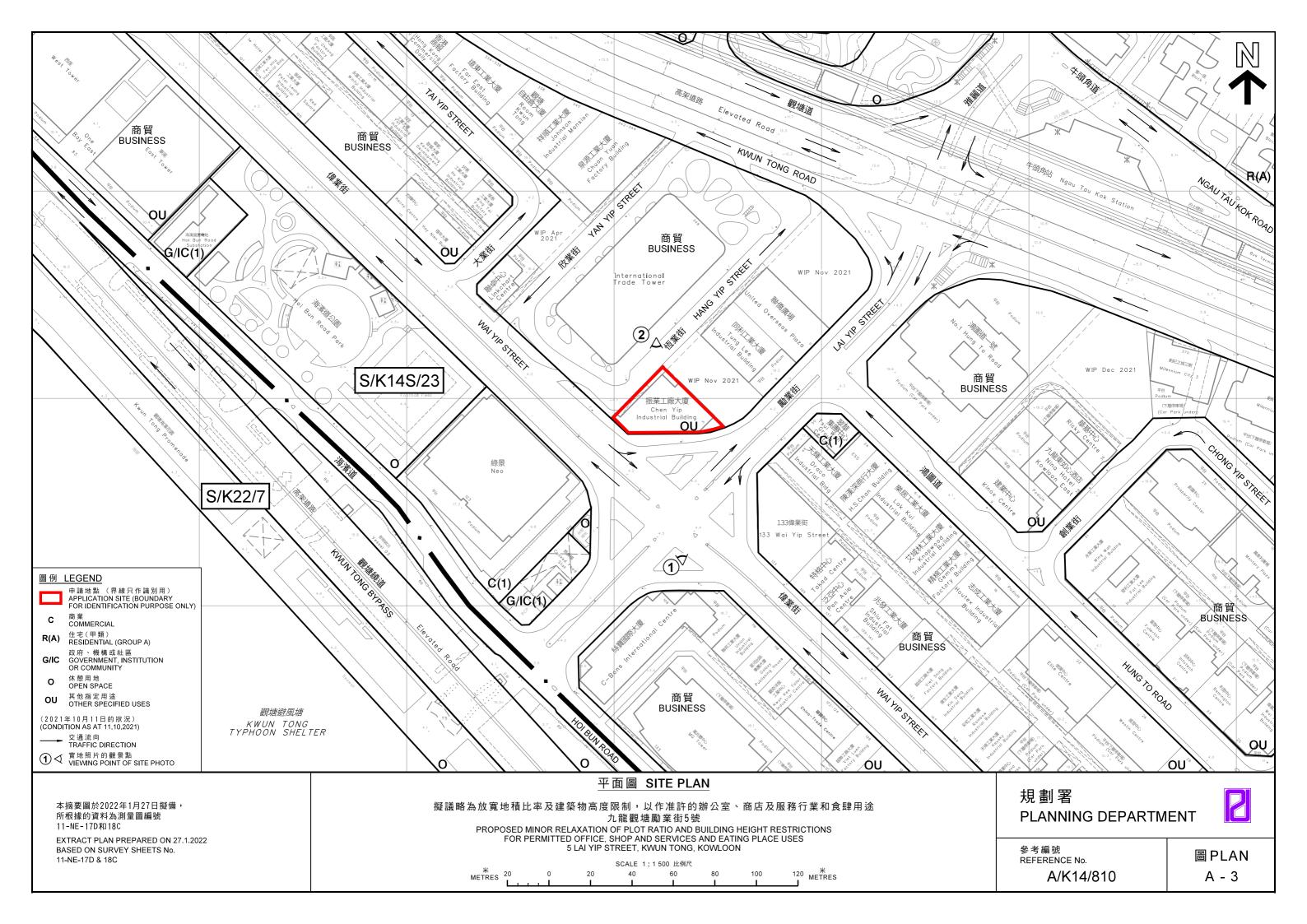
With Proposed Development

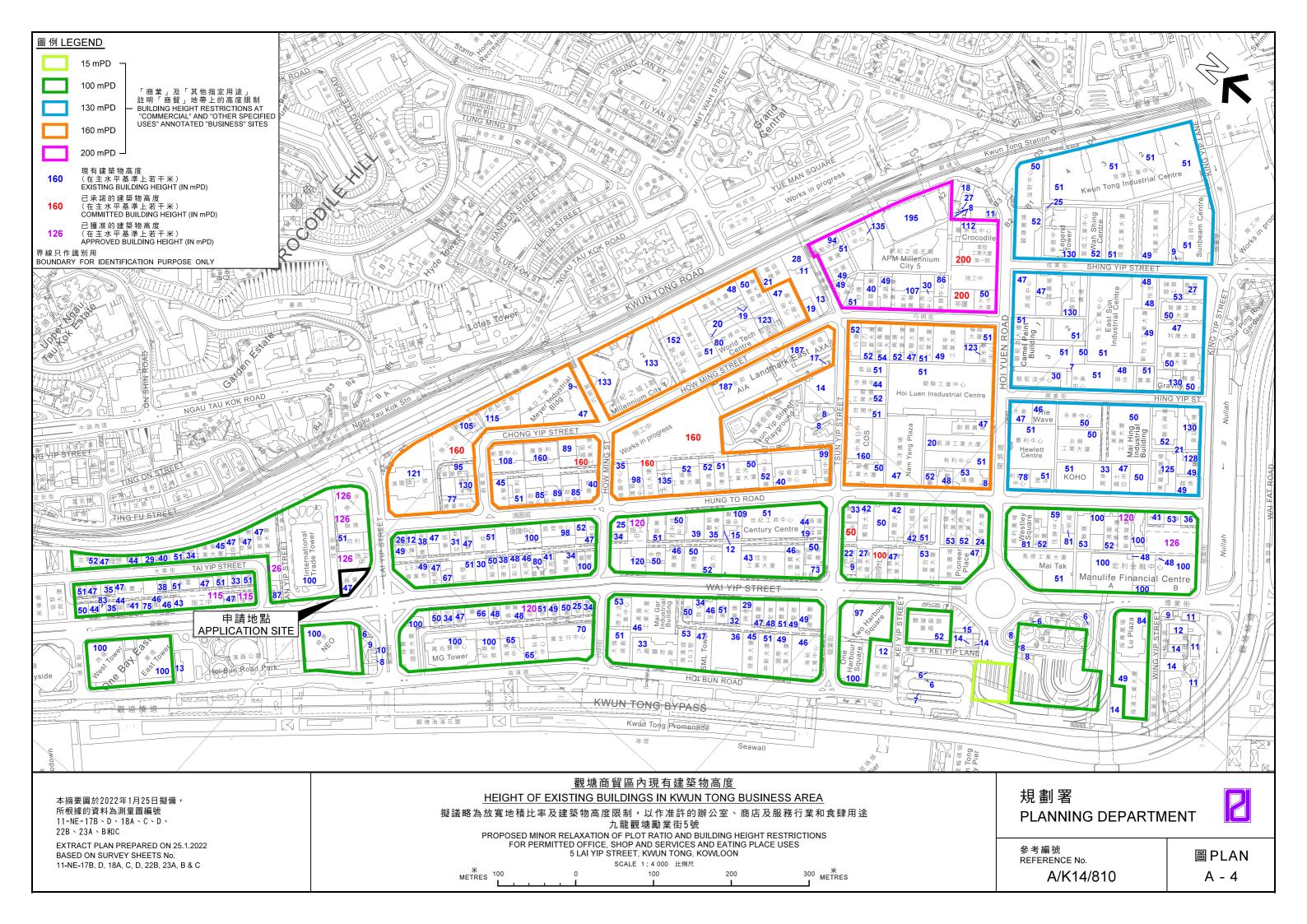
Figure No.	Scale	Figure Title	171 1 D 1 4 C O 4 1 1 1 1 1 4 C O D D
8	-		Viewing Point 6: Strategic Viewpoint from Quarry Bay Park
ARUP	Date	Source	
	Sep 2021		

(資料來源:由申請人於2021年9月30日提交) (Source: Submitted by the applicant on 30.9.2021) 參考編號 REFERENCE No. A/K14/810











申請地點 THE APPLICATION SITE



界線只作識別用 BOUNDARY FOR IDENTIFICATION PURPOSE ONLY

申請地點 THE APPLICATION SITE

本圖於2022年1月25日擬備, 所根據的資料為攝於 2021年10月11日的實地照片 PLAN PREPARED ON 25.1.2022 BASED ON SITE PHOTOS TAKEN ON 11.10.2021

#### 實地照片 SITE PHOTOS

擬議略為放寬地積比率及建築物高度限制, 以作准許的辦公室、商店及服務行業和食肆用途 九龍觀塘勵業街5號

PROPOSED MINOR RELAXATION OF PLOT RATIO AND BUILDING HEIGHT RESTRICTIONS FOR PERMITTED OFFICE, SHOP AND SERVICES AND EATING PLACE USES 5 LAI YIP STREET, KWUN TONG, KOWLOON

## 規劃署 PLANNING DEPARTMENT



參考編號 REFERENCE No.

A/K14/810

圖 PLAN A - 5