

(摘錄自申請人於2.9.2025呈交的進一步資料) (Extract from Applicant's Further Information Submitted on 2.9.2025) 參考編號 REFERENCE No. A/FLN/33



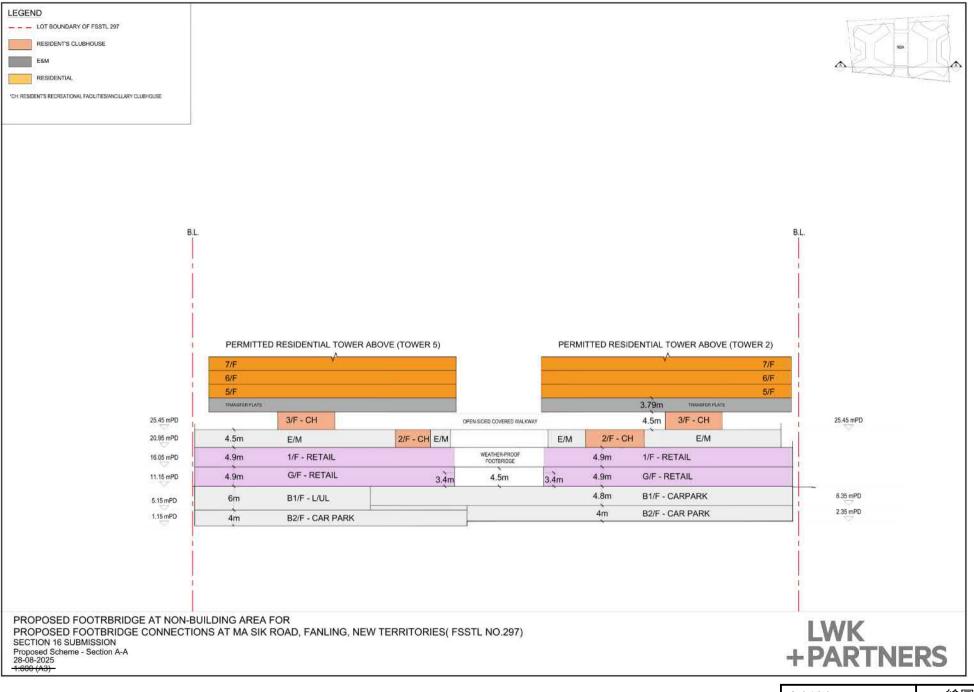
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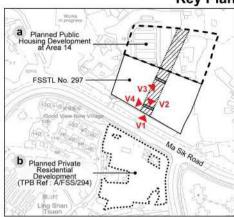


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INDICATIVE ONLY

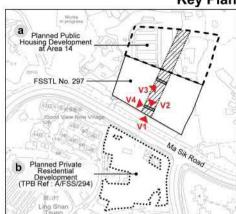


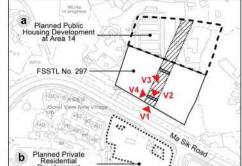
Key Plan



- The Proposed Footbridge Connections provide direct linkages for all end-users to traverse between the currently separated podium portions on each side. The refined design with a 1m reduction in overall width of the Proposed Footbridge Connections and a one-storey reduction in height and massing for the weather-proof footbridges allows for a balanced approach that allows for more visual permeability, openness and natural light penetration at the NBA while ensuring safe, comfortable and uninterrupted accessibility in all weather conditions.
- 2 Slender and lighter designs are proposed for the Proposed Footbridge Connections to allow for more visual openness at pedestrian level within the NBA.
- The adoption of the glass wall design at the weather-proof footbridge allows for more visual permeability and natural lighting on the NBA. This design creates a welcoming, comfortable and safe environment for end-users, both indoors and throughout the NBA, in all weather conditions.
- 4 Minimal structural design of the Proposed Footbridge Connections at ground level (i.e. no support pillars) allows more opportunity for air penetration and enables an unobstructed view at pedestrian level while preserving the NBA for high-quality landscaping, open-air seating, and resting areas.

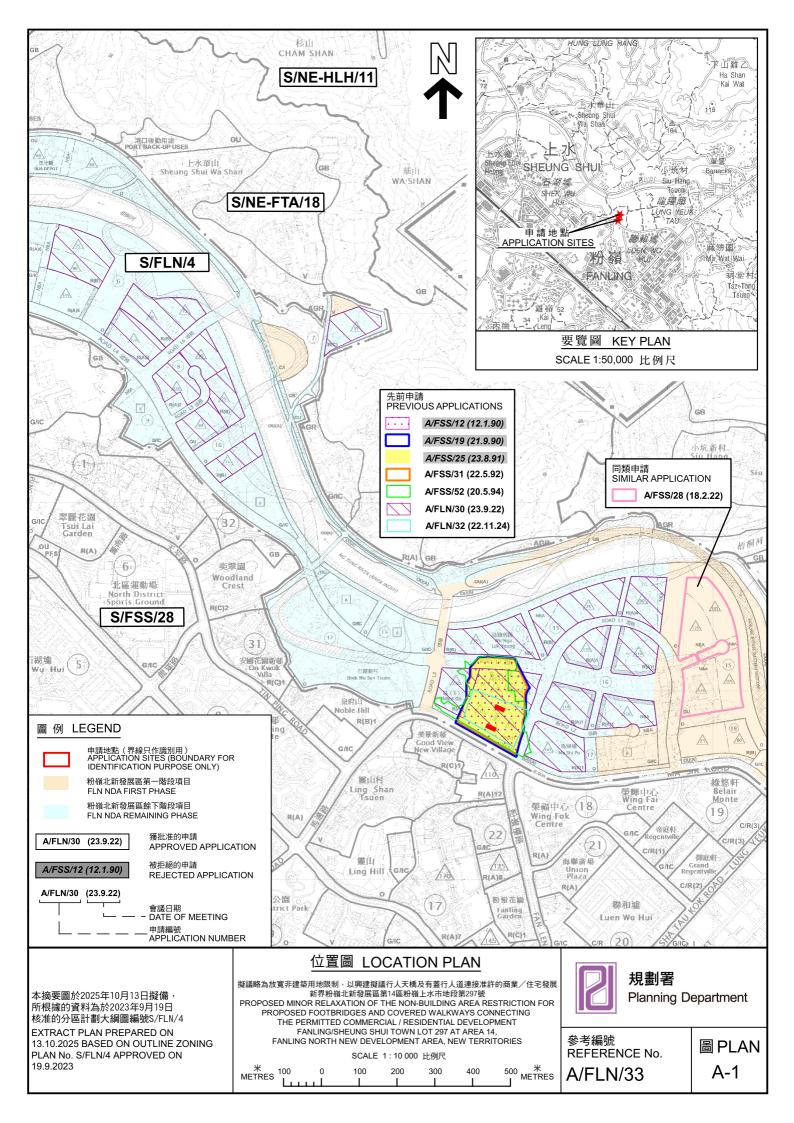
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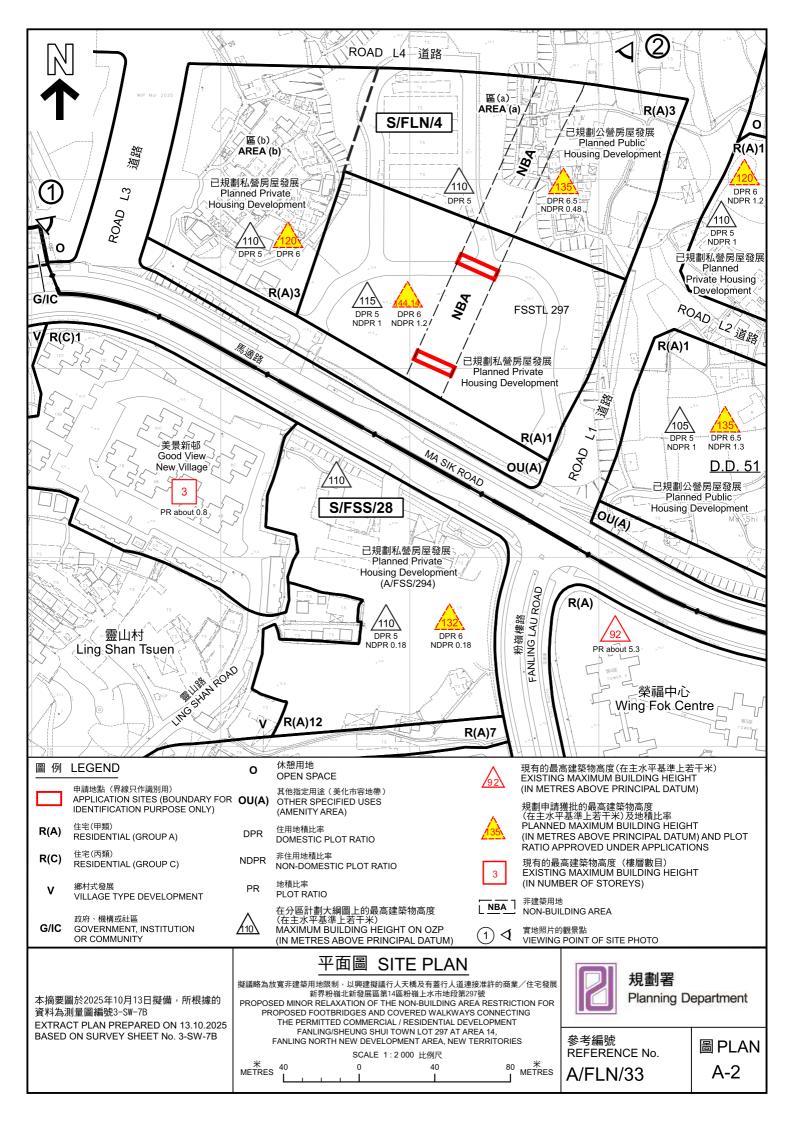




- 5 The open-sided design of the covered walkway still allows for air penetration and visual openness. The current provision of 3.5m wide glass canopy enhances the weather protection for the pedestrians while maximsing visual permeability.
- 6 The Proposed Footbridge Connections elevate the pedestrian circulation with a minimal structural design, creating opportunities for ground-level resting benches, gathering spaces, and enhanced landscaping. This approach transforms the NBA into a vibrant, welcoming space, fostering street vibrancy and functionality. Additionally, the space can support vibrant weekend markets, encouraging social interaction and community engagement. The Proposed Footbridge Connections enrich the ground-level atmosphere, creating a dynamic and inclusive environment within the NBA.
 - Greenery/Planters on both sides of the walkway soften the visual prominence of the Proposed Footbridge, adding visual interest to the NBA at pedestrian level and creating a visually appealing and tranquil setting for residents.









本摘要圖於2025年10月13日擬備,所根據 的資料為地政總署於2024年11月1日拍得 的航攝照片編號 E239540C

EXTRACT PLAN PREPARED ON 13.10.2025 BASED ON AERIAL PHOTO No. E239540C TAKEN ON 1.11.2024 BY LANDS DEPARTMENT

擬議略為放寬非建築用地限制,以興建擬議行人天橋及有蓋行人道連接准許的商業/住宅發展新界粉嶺北新發展區第14區粉嶺上水市地段第297號
PROPOSED MINOR RELAXATION OF THE NON-BUILDING AREA RESTRICTION FOR PROPOSED FOOTBRIDGES AND COVERED WALKWAYS CONNECTING THE PERMITTED COMMERCIAL / RESIDENTIAL DEVELOPMENT FANLING/SHEUNG SHUI TOWN LOT 297 AT AREA 14, FANLING NORTH NEW DEVELOPMENT AREA, NEW TERRITORIES



Planning Department

參考編號 REFERENCE No. A/FLN/33

圖 PLAN A-3



申請地點界線只作識別用 APPLICATION SITES BOUNDARY FOR IDENTIFICATION PURPOSE ONLY

實地照片 SITE PHOTOS

本圖於2025年10月13日擬備, 所根據的資料為攝於 2025年7月25日的實地照片 PLAN PREPARED ON 13.10.2025 BASED ON SITE PHOTO TAKEN ON 25.7.2025 擬議略為放寬非建築用地限制,以興建擬議行人天橋及有蓋行人道連接准許的商業/住宅發展新界粉嶺北新發展區第14區粉嶺上水市地段第297號
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規劃署 Planning Department

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圖 PLAN A-4a

天平邨 Tin Ping Estate 皇府山 Noble Hill 2 MA SIK ROAD 申請地點 APPLICATION SITES 粉嶺/上水市地段第297號 FSSTL 297

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