



資料 / 地圖 / 鳥瞰照片由空間數據共享平台提供，香港特別行政區政府為知識產權擁有人。

The Data/Map/Aerial Photograph is/are provided by the CSDI Portal and intellectual property rights are owned by the Government of the HKSAR.

此所在位置圖參考測繪圖編號 T11-SW-A，經修正處理。

This location plan is made with reference to Survey Sheet No. T11-SW-A with adjustments where necessary.

圖例 NOTATION

- ⚡ 發電廠 (包括電力分站) Power plant (including Electricity Sub-stations)
- ♻️ 垃圾收集站 Refuse collection point
- P 公眾停車場 (包括貨車停泊處) Public carpark (including Lorry Park)
- 🚻 公廁 Public convenience
- ⚙️ 公用事業設施裝置 Public utility installation
- 🕌 宗教場所 (包括教堂、廟宇及祠堂) Religious institution (including Church, Temple and Tsz Tong)
- 🎓 學校 (包括幼稚園) School (including Kindergarten)
- 🏠 社會福利設施 (包括老人中心及弱智人士護理院) Social welfare facilities (including Elderly Centre and Home for the Mentally Disabled)
- 🌳 公園 Public park
- 🚉 香港鐵路的通風井 Ventilation Shaft for the Mass Transit Railway
- 👮 警署 Police Station
- 🚉 公共交通總站(包括鐵路車站) Public Transport Terminal (including Rail Station)
- 🏪 市場(包括濕貨市場及批發市場) Market (including Wet Market and Wholesale Market)

於發展項目的所在位置圖未能顯示之街道的中英文全名：

Street names in Chinese and English not shown in full in the location plan of the Development:

- | | | |
|-----------------------|------------------------|--------------------------|
| ① 鹹魚街 Ham Yu Street | ⑩ 福壽里 Fuk Sau Lane | ⑲ 長安里 Cheung On Lane |
| ② 荔安里 Lai On Lane | ⑪ 亞厘架巷 Algar Court | ⑳ 兩儀坊 Leung I Fong |
| ③ 西興里 Sai Hing Lane | ⑫ 常豐里 Sheung Fung Lane | ㉑ 元勝里 Un Shing Lane |
| ④ 兆祥坊 Siu Cheung Fong | ⑬ 德星里 Tak Sing Lane | ㉒ 五福里 Ng Fuk Lane |
| ⑤ 石棧里 Shek Chan Lane | ⑭ 爹核里 David Lane | ㉓ 忠正街 Chung Ching Street |
| ⑥ 崇慶里 Sung Hing Lane | ⑮ 元福里 Un Fuk Lane | |
| ⑦ 三多里 Sam To Lane | ⑯ 匯安里 Ui On Lane | |
| ⑧ 譚里 Tam Lane | ⑰ 郭興里 Kwok Hing Lane | |
| ⑨ 西華里 Sai Wa Lane | ⑱ 玫瑰里 Rose Lane | |

發展項目的位置
Location of the Development

比例： 0M/米
Scale: 250M/米

備註：因技術性問題，此位置圖所顯示的範圍超過《一手住宅物業銷售條例》的規定。

Note: Due to technical reasons, this location plan has shown more than the area required under the Residential Properties (First-hand Sales) Ordinance.