AERIAL PHOTOGRAPH OF THE DEVELOPMENT

發展項目的鳥瞰照片

This blank area falls outside the coverage of the relevant aerial photograph 鳥瞰照片並不覆蓋本空白範圍





Boundary of the Development 發展項目邊界

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Adopted from part of the aerial photograph taken by the Survey and Mapping Office of the Lands Department at a flying height of 6,900 feet, Photo No. E036898C, dated 22 March 2018.

摘錄自地政總署測繪處在6,900呎的飛行高度拍攝之鳥瞰照片,照片編號E036898C,飛行日期:2018年3月22日。

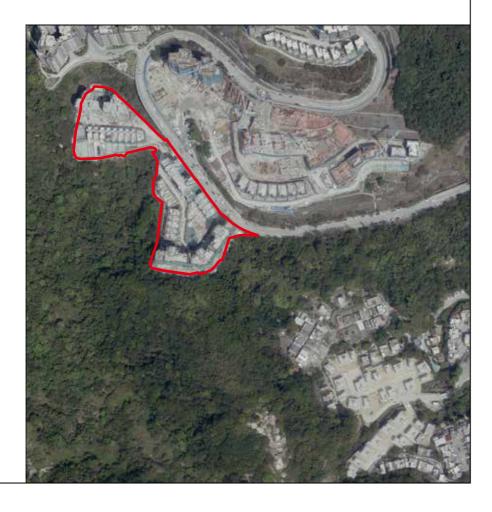
Notes

- 1. Copy of the aerial photograph of the Development is available for free inspection at the sales office during opening hours.
- 2. The aerial photograph may show more than the area required under the Residential Properties (First-hand Sales) Ordinance due to the technical reason that the boundary of the Development is irregular.

- 1. 發展項目的鳥瞰照片之副本可於售樓處開放時間內免費查閱。
- 2. 由於發展項目的邊界不規則的技術原因,此鳥瞰照片所顯示的範圍可能超過《一手住宅物業銷售條例》所規定的範圍。

AERIAL PHOTOGRAPH OF THE DEVELOPMENT 發展項目的鳥瞰照片

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Boundary of the Development 發展項目邊界

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摘錄自地政總署測繪處在6,900呎的飛行高度拍攝之鳥瞰照片,照片編號E036900C,飛行日期:2018年3月22日。

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AERIAL PHOTOGRAPH OF THE DEVELOPMENT 發展項目的鳥瞰照片



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outside the coverage of
the relevant aerial
photograph
鳥瞰照片並不覆蓋本空
白範圍



Boundary of the Development 發展項目邊界

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Adopted from part of the aerial photograph taken by the Survey and Mapping Office of the Lands Department at a flying height of 6,900 feet, Photo No. E037729C, dated 22 March 2018.

摘錄自地政總署測繪處在6,900呎的飛行高度拍攝之鳥瞰照片,照片編號E037729C,飛行日期:2018年3月22日。

Notes:

- 1. Copy of the aerial photograph of the Development is available for free inspection at the sales office during opening hours.
- 2. The aerial photograph may show more than the area required under the Residential Properties (First-hand Sales) Ordinance due to the technical reason that the boundary of the Development is irregular.

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AERIAL PHOTOGRAPH OF THE DEVELOPMENT 發展項目的鳥瞰照片



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Boundary of the Development 發展項目邊界

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Adopted from part of the aerial photograph taken by the Survey and Mapping Office of the Lands Department at a flying height of 6,900 feet, Photo No. E037731C, dated 22 March 2018.

摘錄自地政總署測繪處在6,900呎的飛行高度拍攝之鳥瞰照片,照片編號E037731C,飛行日期:2018年3月22日。

Notes

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