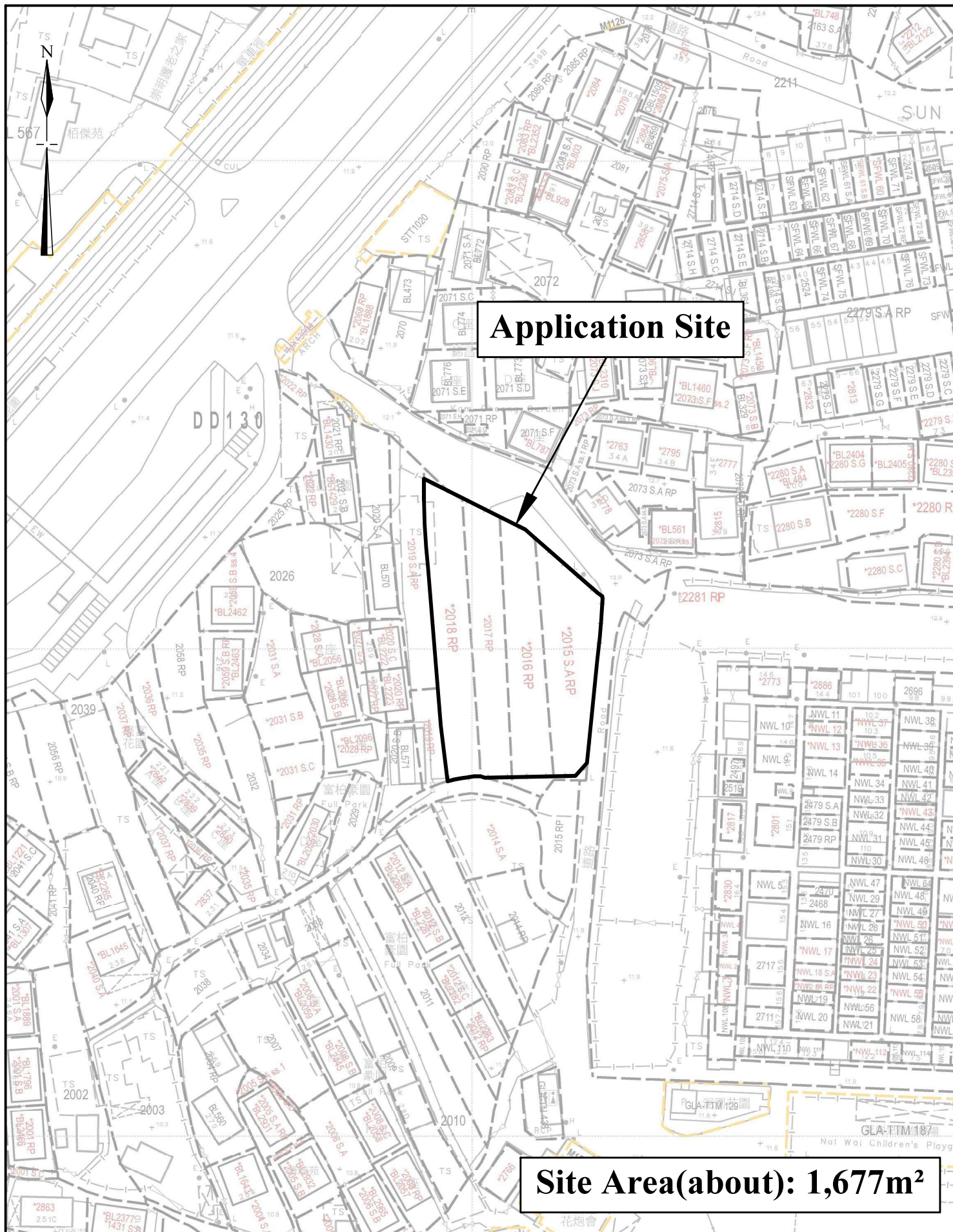




A diagram showing a polygon with a point inside. An arrow points to one of the vertices of the polygon.

Plan 1
(P 26018)



1:1000

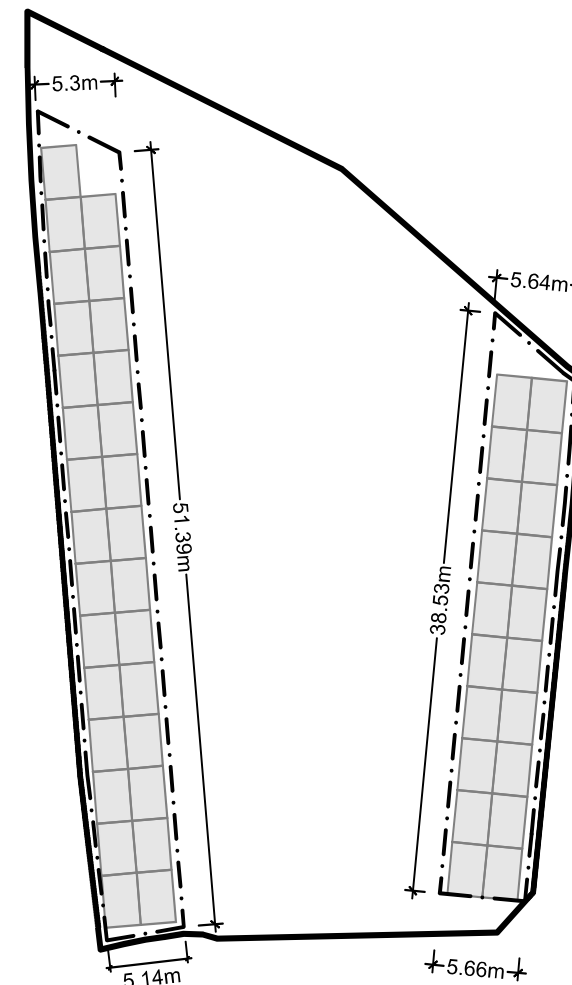
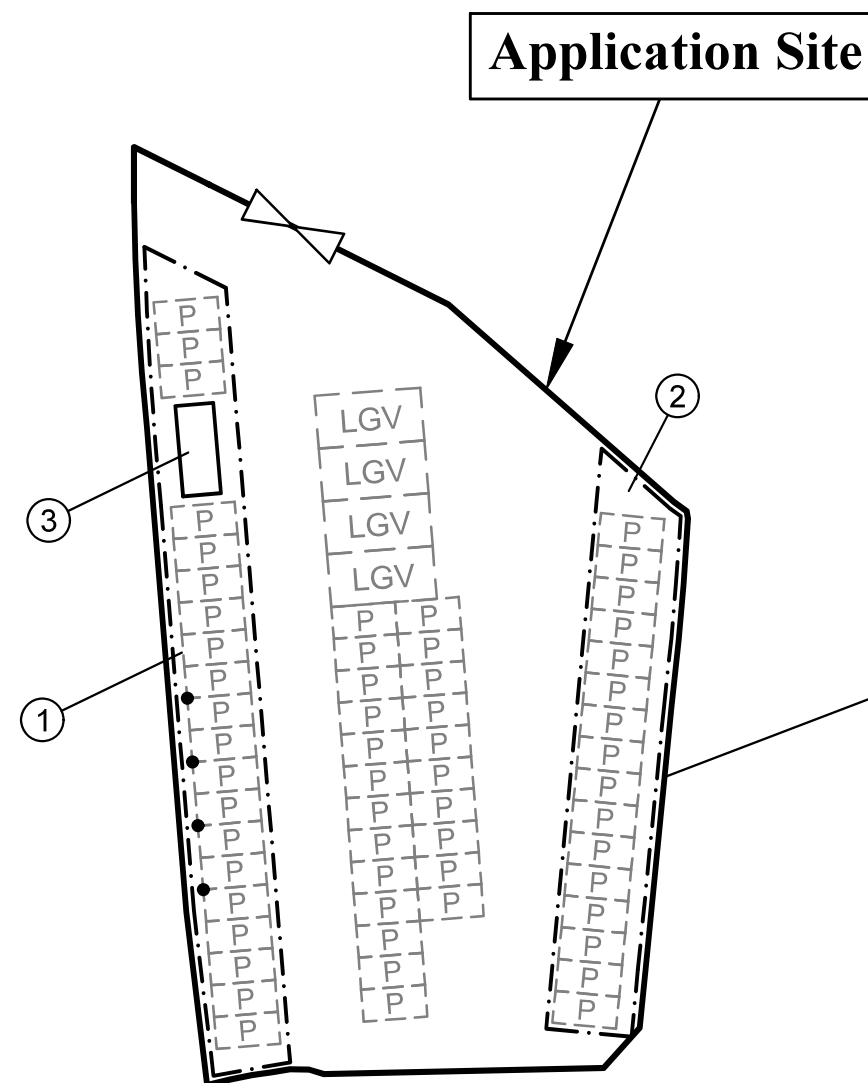
March 2026

Lot Index Plan

**Lots 2015 S.A RP(Part), 2016 RP(Part),
2017 RP(Part) and 2018 RP(Part) in D.D.130**

**Goldrich Planners &
Surveyors Ltd.**

**Plan 2
(P 26018)**



**Solar photovoltaic panel
on open shed**

Legend

-  Vehicular Ingress / Egress
-  Parking space for private cars
(5m (L) x 2.5m (W))
-  Parking space for light goods vehicle
(7m (L) x 3.5m (W))
-  Open Shed
-  Charging Pole for electric vehicle
-  Solar Photovoltaic Panel x 49 nos.
(about 2.33m(W) x 3.45m(L))

* Note: Covered by structure 1, area excluded to prevent duplicate calculation

Site Area(about): 1,677m²

No.	Uses	Covered Area (about)	Floor Area (about)	Storeys	Height
1	Open Shed with Solar Photovoltaic Panel	290 m ²	290 m ²	1	3.5m
2	Open Shed with Solar Photovoltaic Panel	208 m ²	208 m ²	1	3.5m
3	Meter room and guard room	*15 m ²	*15 m ²	1	3m
Total		<u>498 m²</u>	<u>498 m²</u>		

1:500 (A3)

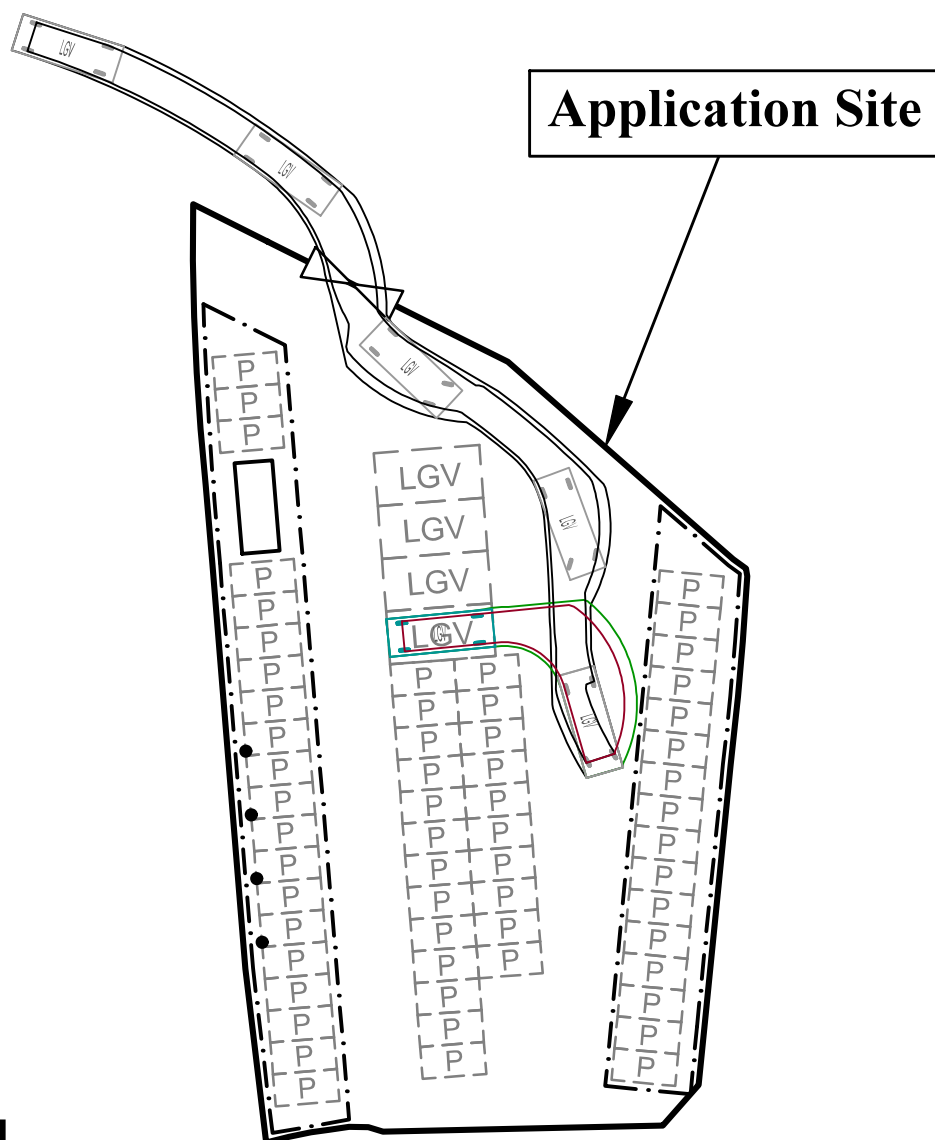
May 2026

Layout Plan

**Lots 2015 S.A RP(Part), 2016 RP(Part),
2017 RP(Part) and 2018 RP(Part) in D.D.130**

**Goldrich Planners &
Surveyors Ltd.**

**Plan 3
(P 26018)**



Legend



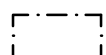
Vehicular Ingress / Egress



**Parking space for private cars
(5m (L) x 2.5m (W))**



**Parking space for light goods vehicle
(7m (L) x 3.5m (W))**



Solar Photovoltaic Panel



**Light goods vehicle
(7m (L) x 2.5m (W))**



Charging Pole for electric vehicle

Site Area(about): 1,677m²

1:500

Swept Path Analysis

**Goldrich Planners &
Surveyors Ltd.**

May 2026

**Lots 2015 S.A RP(Part), 2016 RP(Part),
2017 RP(Part) and 2018 RP(Part) in D.D.130**

**Plan 4
(P 26018)**