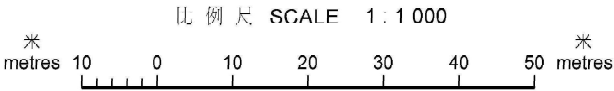
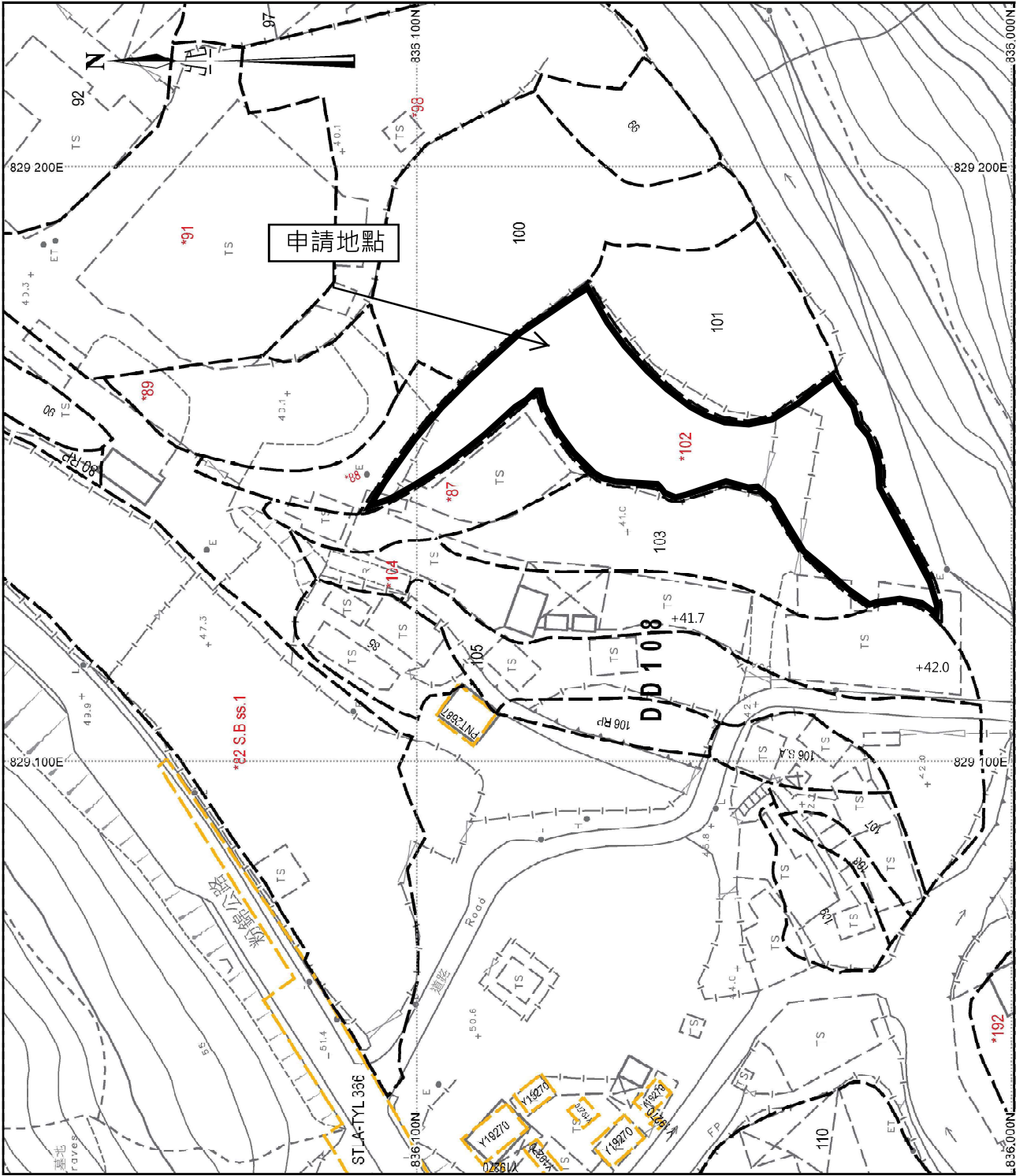
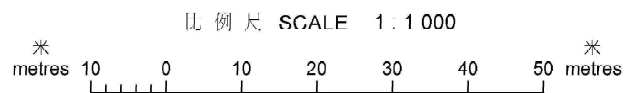
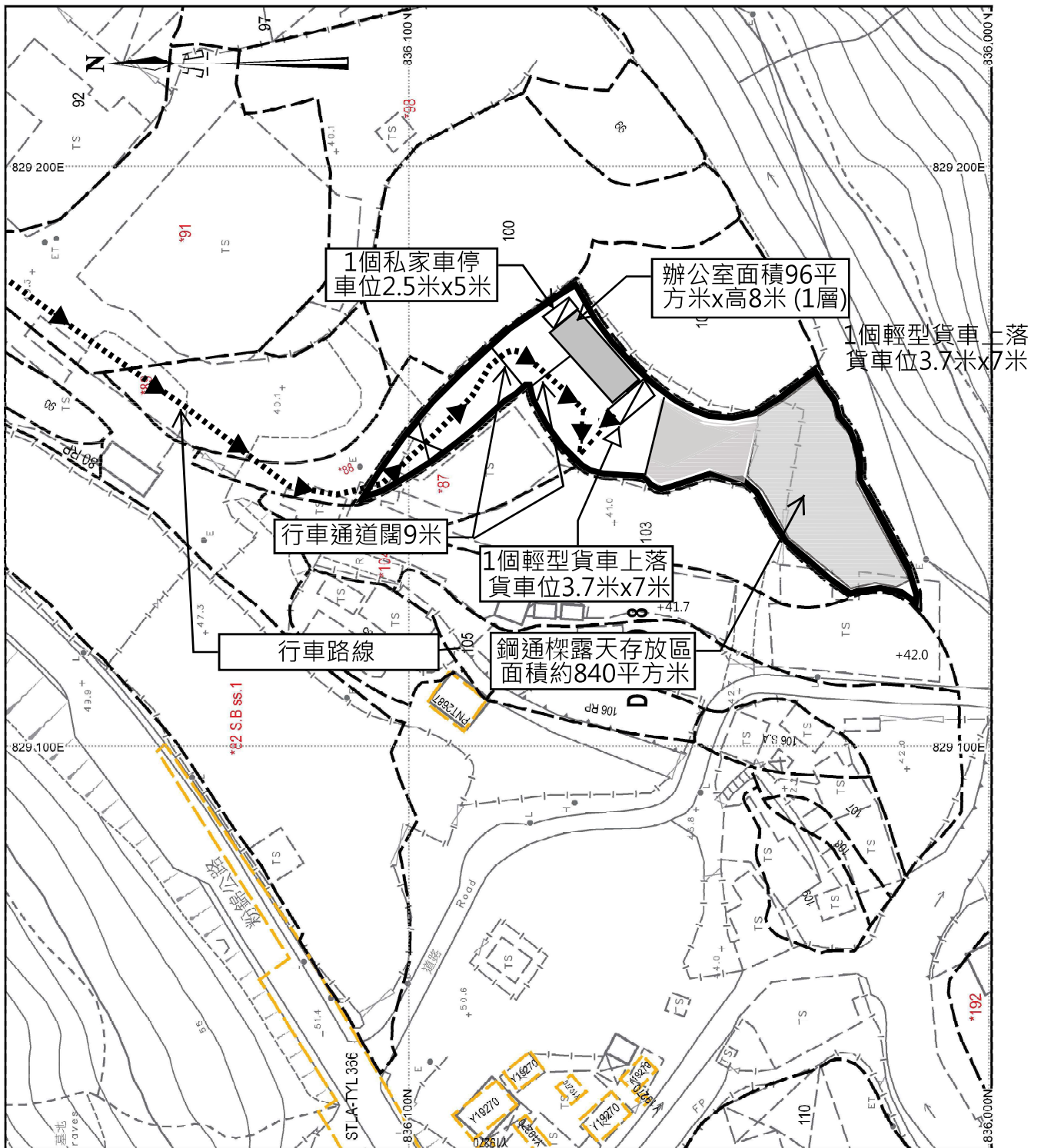


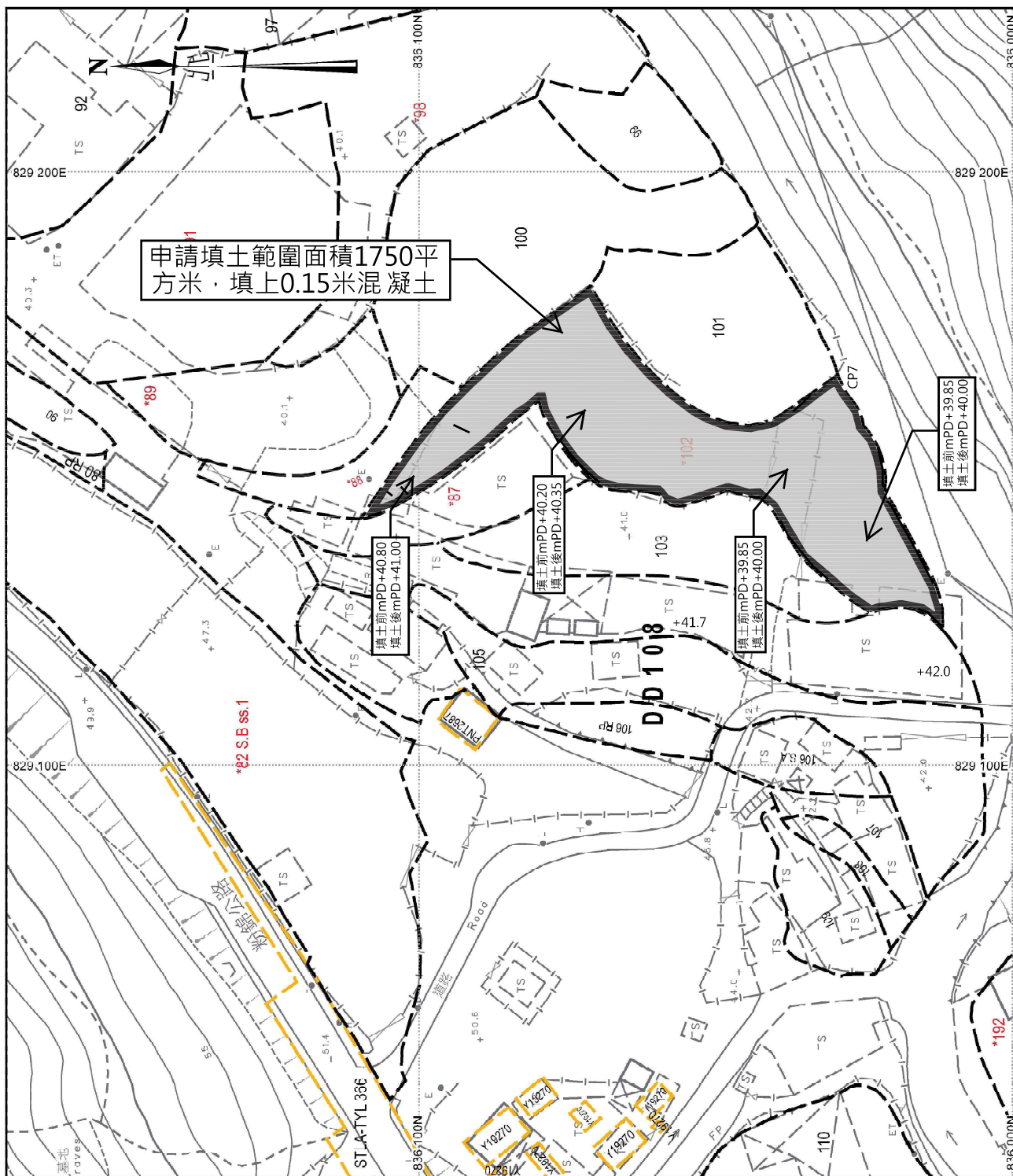
申請地點位置圖



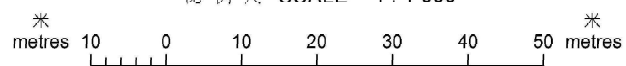
布局圖



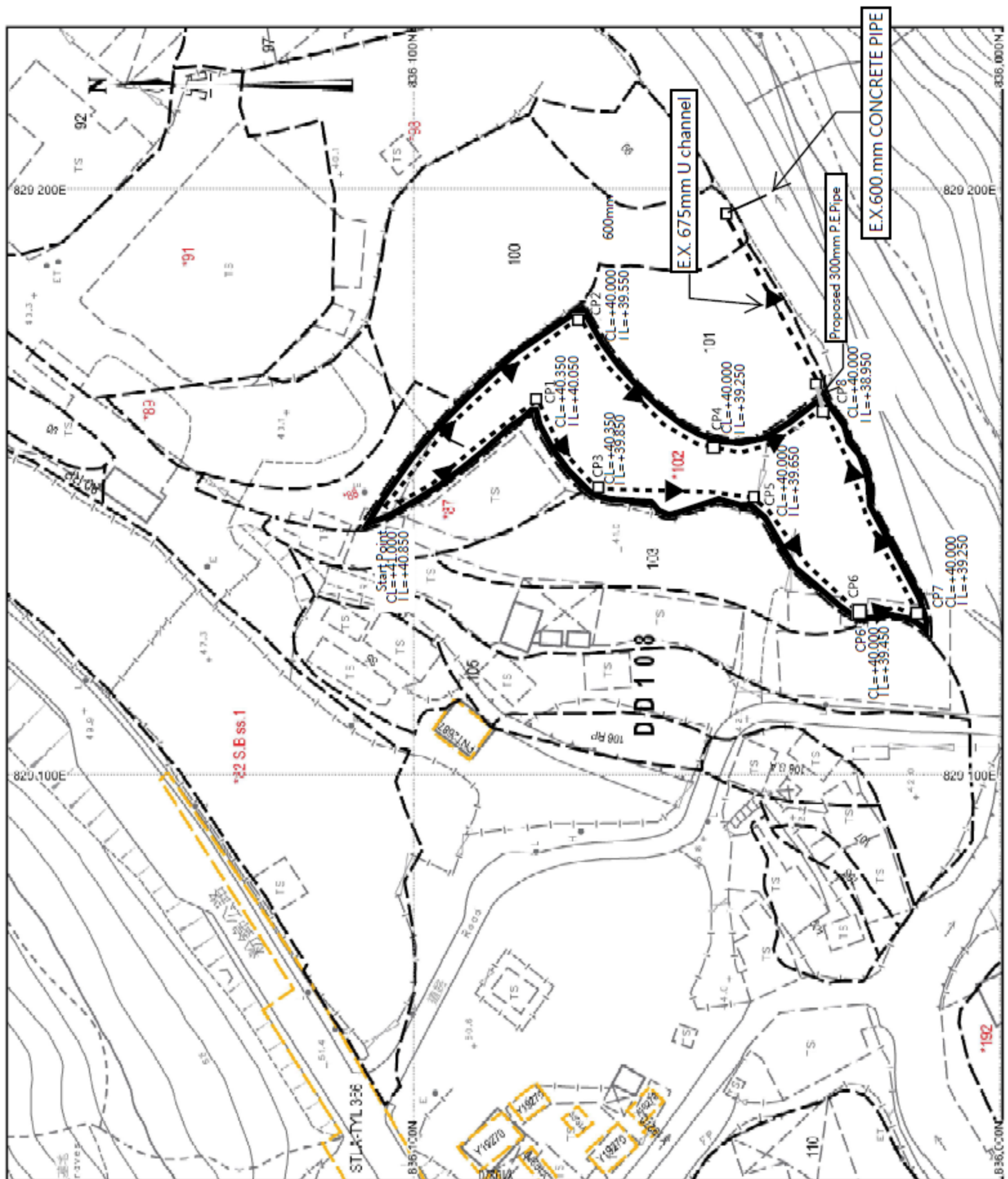
填土前及填土後的水平基準平水說明



比例尺 SCALE 1:1 000



雨水排放建議圖



Proposed 300mm U channel
(1:100) with
concrete cover

比例尺 SCALE 1:1000

metres 10 0 10 20 30 40 50 metres

Catchment Area of site

Site Catchment Area = $1660 \text{ m}^2 = 0.001660 \text{ km}^2$

Peak runoff in $\text{m}^3/\text{s} = 0.278 \times 0.95 \times 240 \text{ mm/hr} \times 0.001660 \text{ km}^2 = 0.10522 \text{ m}^3/\text{s}$

= 6576 liter/min

Note:

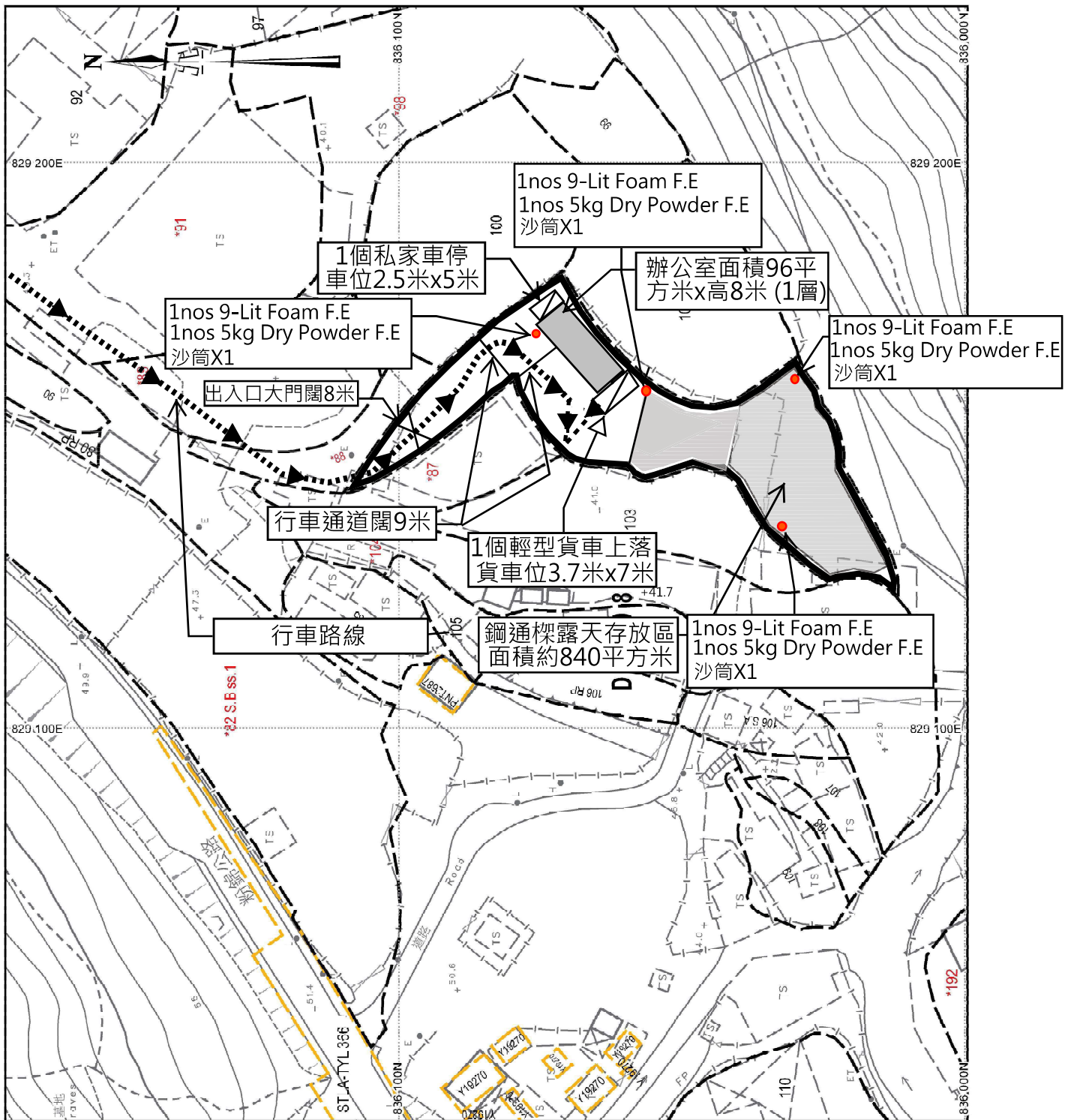
1. Catchpit (CP8) with desilting facility shall follow CEDD's standard drawing No. C2406/I.C2406/2A
2. Catchpit and UC follows Typical Details of Geotechnical Manual for Slope Fig.8.10 and Fig.8.11 respectively.
3. The inverted level of the connection point shall be verified on site prior the commencement of work
4. Grating Concrete Cover follows CEDD's standard drawing No. C2412E: U-CHANNELS WITH PRECAST CONCRETE SLABS

☐Urgent ☐Return receipt ☐Expand Group ☐Restricted ☐Prevent Copy

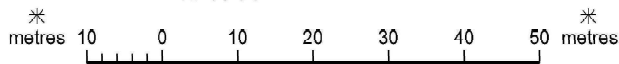
From: sun wo wong [REDACTED]
Sent: 2025-10-14 星期二 22:44:27
To: [REDACTED]
Subject: A/YL-PH/1091
Attachment: P5,8,10.pdf; 布局圖.pdf; 水平基準平水說明.pdf; 消防裝置建議圖.pdf

更替申請書內頁

消防裝置建議圖



比例尺 SCALE 1:1 000



我等建議在圖中紅●位置各設置壹組滅火裝置計有
1nos 9-Lit Foam F.E
1nos 5kg Dry Powder F.E
沙筒X1
合共四組滅火裝置