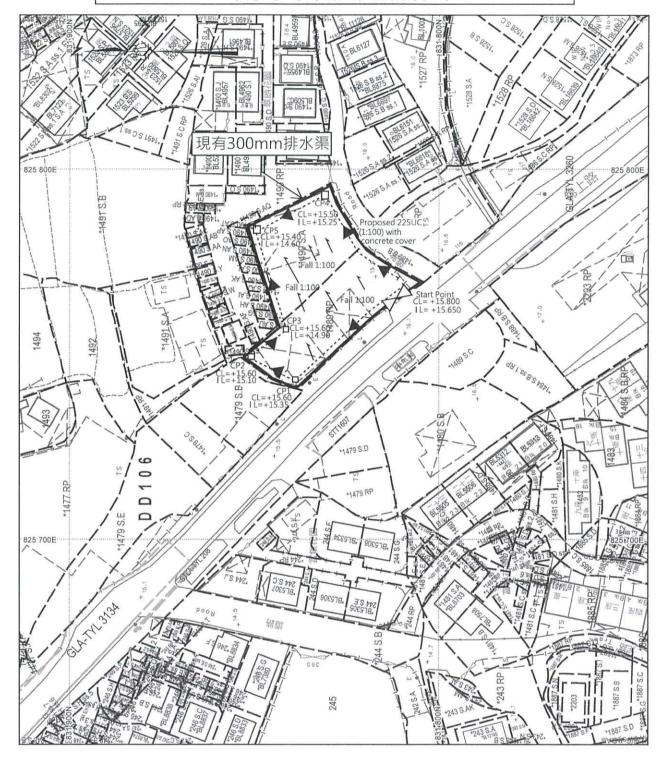
雨水排放建議圖



Site Catchment Area = 1368 m^2= 0.001368 km^2

Peak runoff in $m^3/s = 0.278 \times 0.95 \times 250 \text{ mm/hr} \times 0.001368 \text{ km}^2$

 $= 0.09032 \,\mathrm{m}^3/\mathrm{s}$

= 5419 liter/min

Note:

- 1. Catchpit (CP1-CP5) with desilting facility shall follow CEDD's standard drawing No. C2406l.
- 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