

Comments of AMO, DEVB

As the application site is situated within the Lau Fau Shan Site of Archaeological Interest, the applicant is required to confirm / clarify with the Antiquities and Monuments Office (AMO) whether there is any ground excavation proposed for the development including but not limited to site formation works, drainage works, sewerage works, construction of septic tank etc. If affirmative, the applicant is required to provide details of the proposed works, e.g. the location, extent and depth of the proposed ground excavation for AMO's further comment.

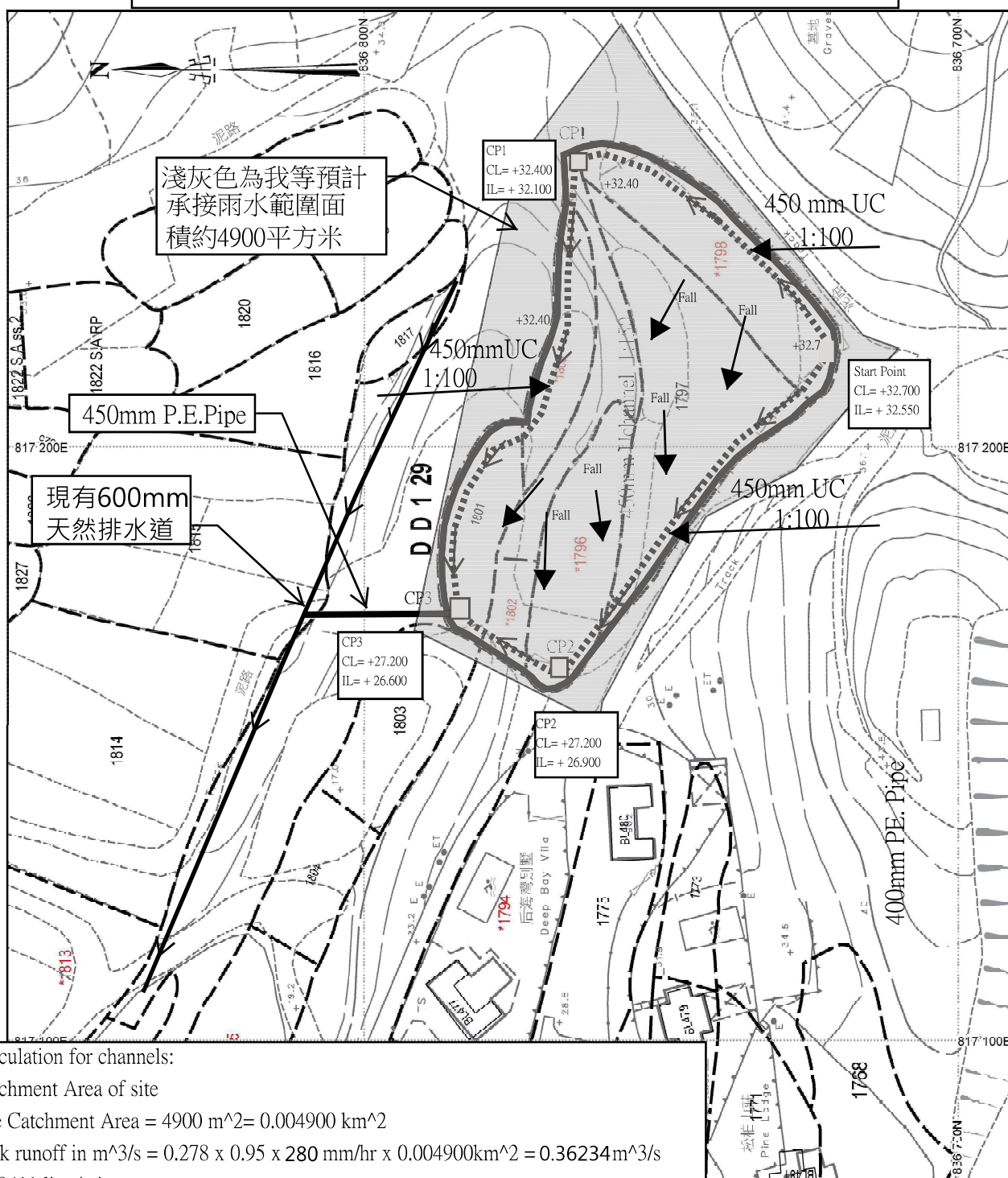
有關古跡辦的提問，我等回應如下：

1. 如獲得批准，我等的臨建築物全部以臨時物料搭建，及只有 1 層高，因此不須要建造地基 因此我等不會進行挖掘泥土的工序，平整地盤及地基工程。
2. 如獲批准我等會進行排水工程，將會在申請範圍的周邊建設排水渠，而有關排水渠的深度 約為 0.15 米至 0.6 米以內，跟據地基波幅計算，挖掘的深度不會超過 0.6 米，渠面闊度約為 0.45 米 (請看附件雨水排放建議圖)

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16-06-2026

雨水排放建議圖



Calculation for channels:

Catchment Area of site

Site Catchment Area = $4900 \text{ m}^2 = 0.004900 \text{ km}^2$

Peak runoff in $\text{m}^3/\text{s} = 0.278 \times 0.95 \times 280 \text{ mm/hr} \times 0.004900 \text{ km}^2 = 0.36234 \text{ m}^3/\text{s}$
 = 19411 liter/min

According to (Figure 8.7 - Chart for the Rapid Design of Channels),

For gradient 1:100, 450UC will be suitable for

Lands Department

metres



Note:

1. Catchpit (CP1-CP3) with desilting facility shall follow CEDD's standard drawing No. C 2406/1, 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