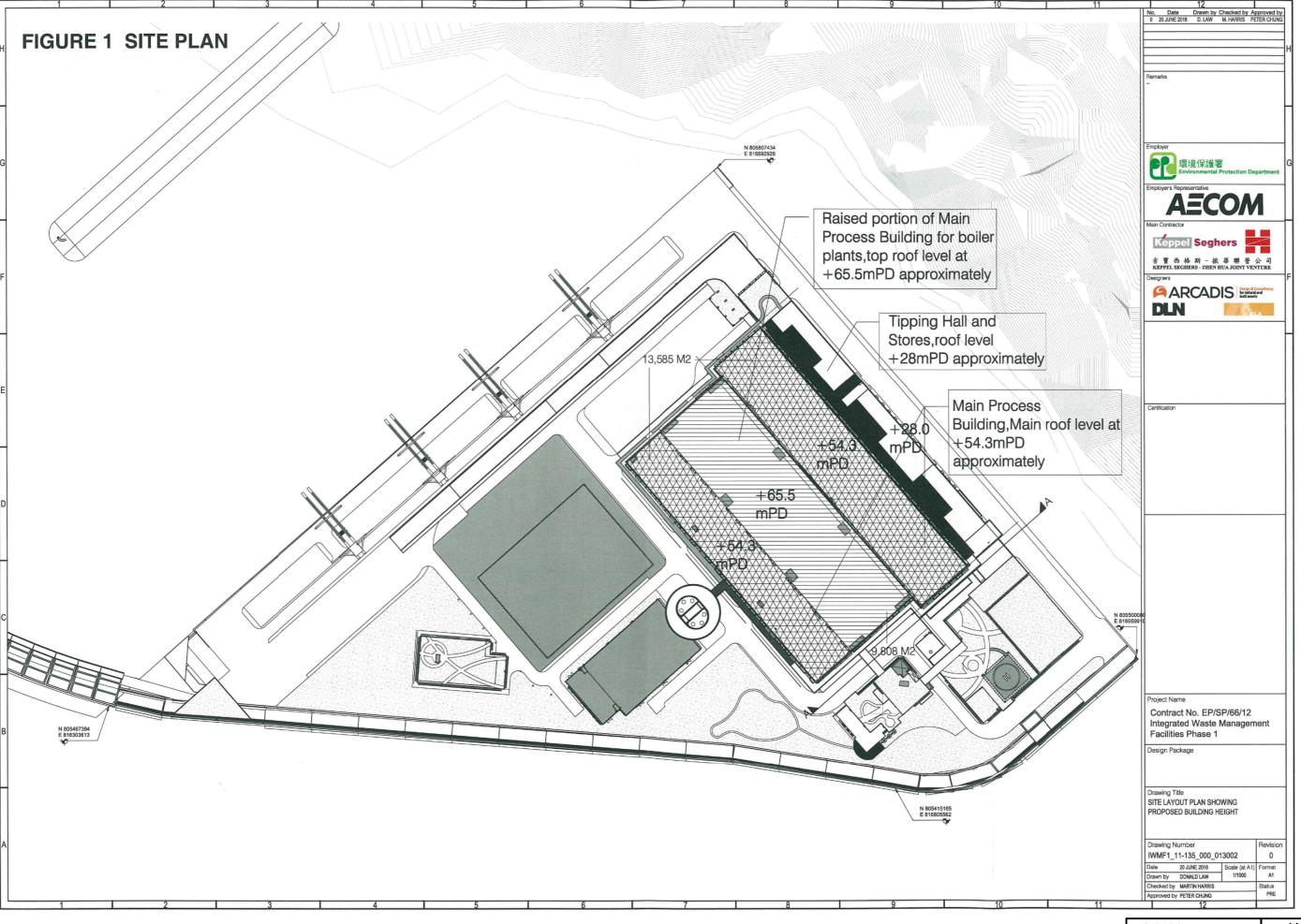
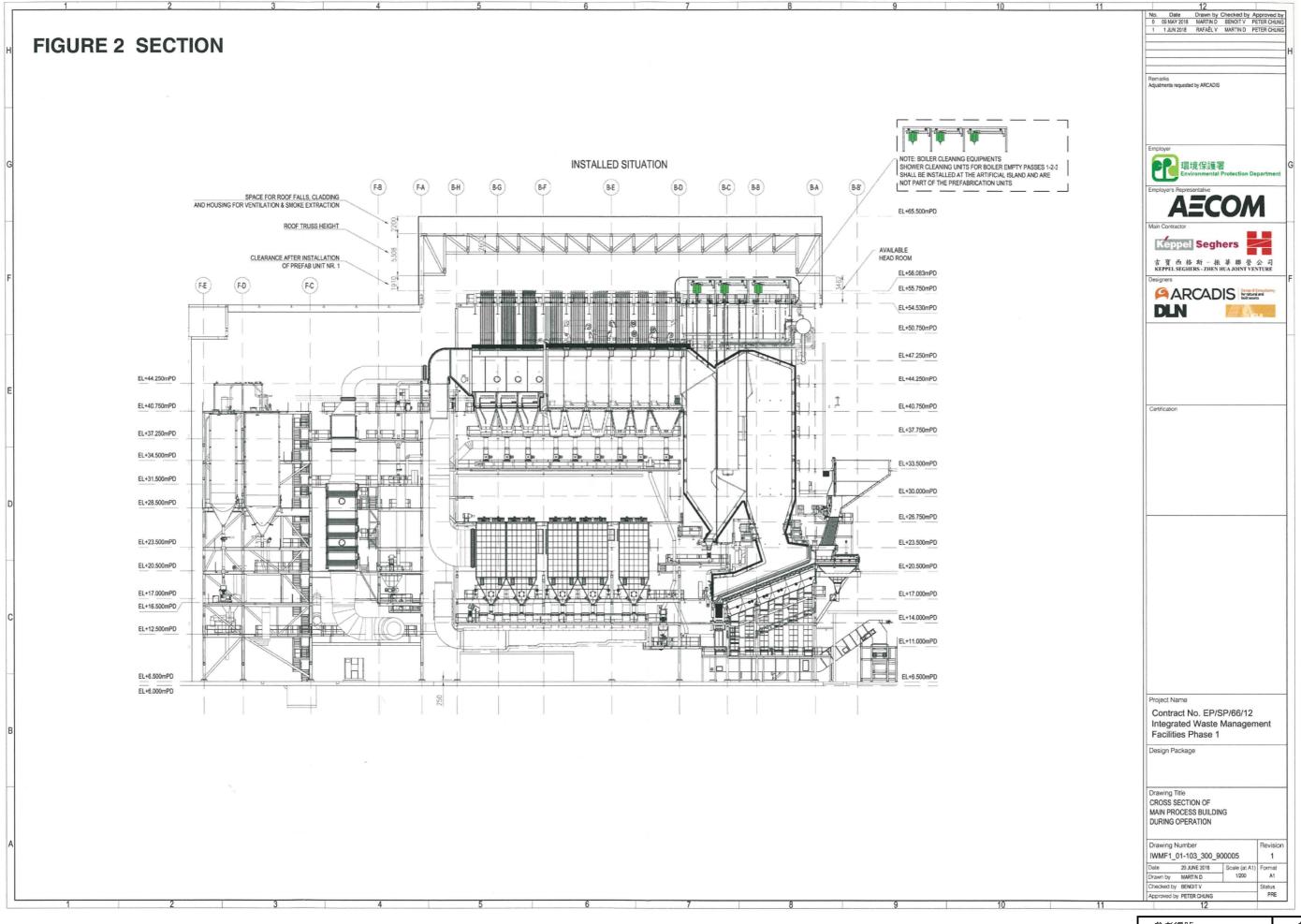


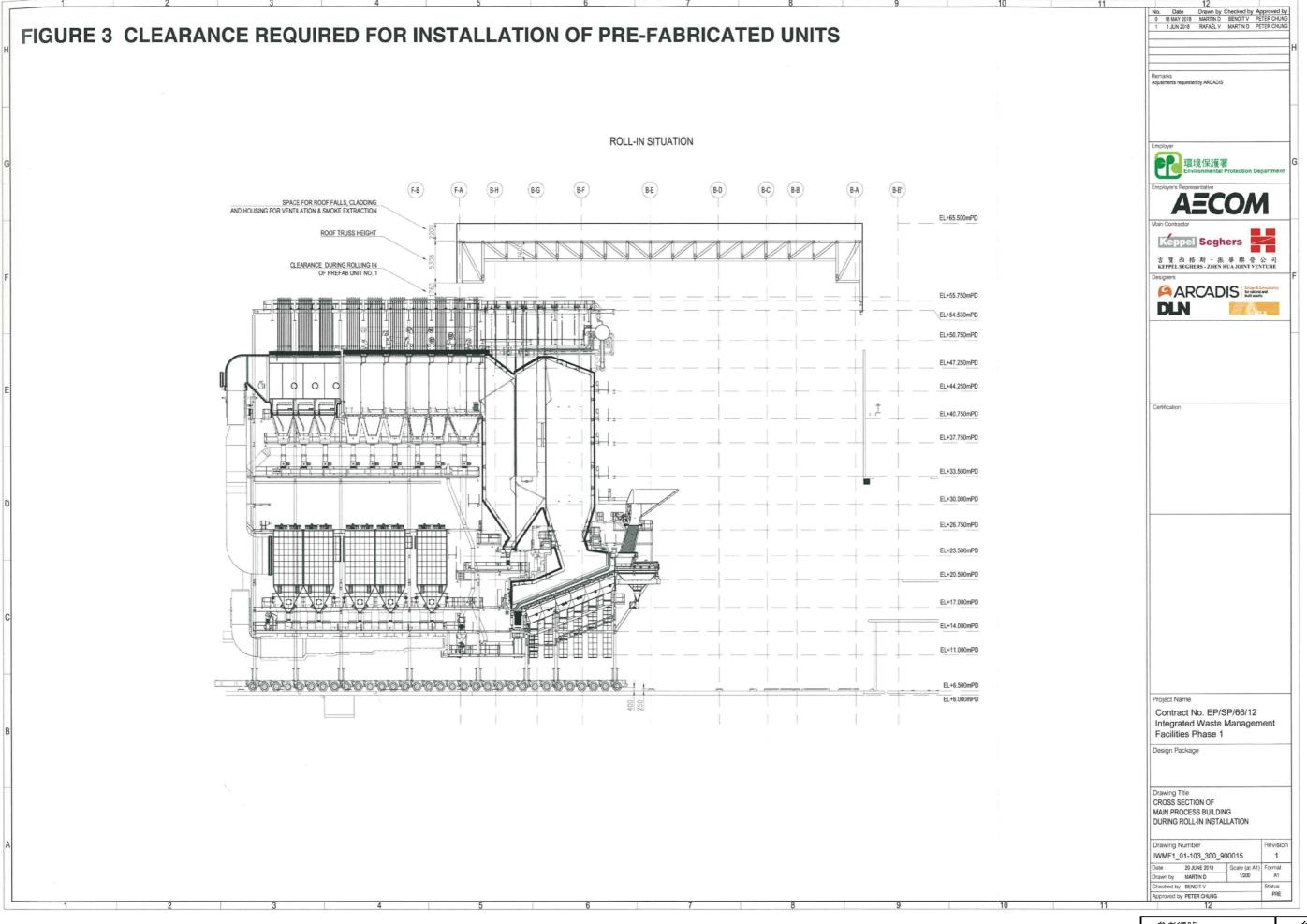
(來源:申請人於2018年7月11日提交) (SOURCE: SUBMITTED BY APPLICANT ON 11.7.2018) 參考編號 REFERENCE No. A/I-SKC/1





(來源:申請人於2018年7月11日提交) (SOURCE: SUBMITTED BY APPLICANT ON 11.7.2018) 參考編號 REFERENCE No. A/I-SKC/1

| 繪圖 DRAWING | A - 3



(來源:申請人於2018年7月11日提交) (SOURCE: SUBMITTED BY APPLICANT ON 11.7.2018) 參考編號 REFERENCE No. A/I-SKC/1

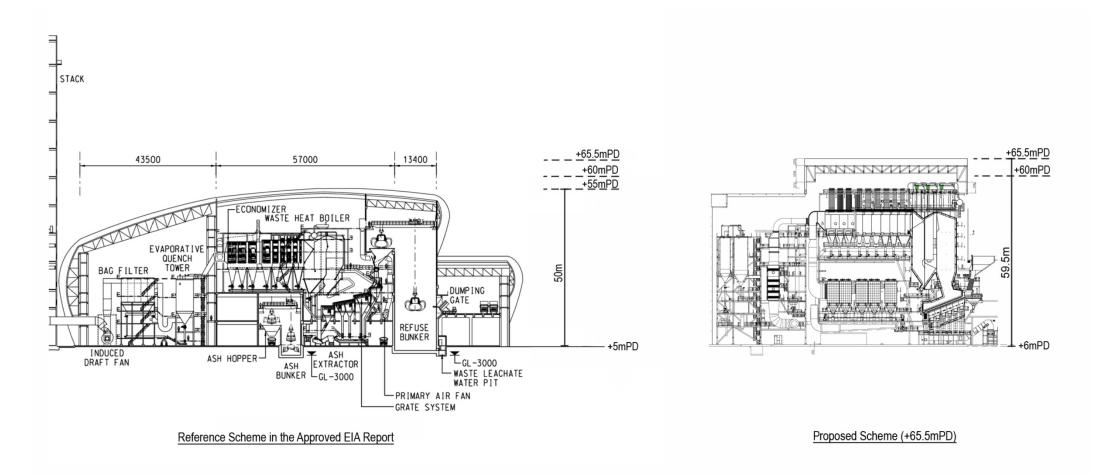


Figure 1 Building Height Comparison of the Incineration Plant / Main Process Building between the Reference Scheme in the Approved EIA Report and the Proposed Scheme

(來源:申請人於2018年10月25日提交) (SOURCE: SUBMITTED BY APPLICANT ON 25.10.2018)

IMWF at Shek Kwu Chau Environmental Campus Concept N2461-REP-DESG-003(A04)

Visual Sensitive Receptor 1: Tong Fuk Beach Height of +65.5mPD





www.dln.com.hk

(來源:申請人於2018年10月23日提交) (SOURCE : SUBMITTED BY APPLICANT ON 23.10.2018) 參考編號 REFERENCE No. A/I-SKC/1

IMWF at Shek Kwu Chau Environmental Campus Concept N2461-REP-DESG-003(A04)

Visual Sensitive Receptor 2: Sea Course Between Hong Kong and Macau/Zhongshan Height of +65.5mPD





www.din.com.hk

(來源:申請人於2018年10月23日提交) (SOURCE: SUBMITTED BY APPLICANT ON 23.10.2018) 參考編號 REFERENCE No. A/I-SKC/1

IMWF at Shek Kwu Chau Environmental Campus Concept N2461-REP-DESG-003(A04)

Visual Sensitive Receptor 3: Footpath Along the Hill Height of +65.5mPD





www.dln.com.hk

Page 9 of 15

(來源:申請人於2018年10月23日提交) (SOURCE: SUBMITTED BY APPLICANT ON 23.10.2018) 參考編號 REFERENCE No. A/I-SKC/1

IMWF at Shek Kwu Chau Environmental Campus Concept N2461-REP-DESG-003(A04)

Visual Sensitive Receptor 4 : Shun House Height of +65.5mPD





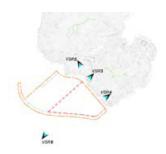
www.dln.com.hk

Page 11 of 15

(來源:申請人於2018年10月23日提交) (SOURCE: SUBMITTED BY APPLICANT ON 23.10.2018) 參考編號 REFERENCE No. A/I-SKC/1

IMWF at Shek Kwu Chau Environmental Campus Concept N2461-REP-DESG-003(A04)

Visual Sensitive Receptor 5: Administration & Residential Building Cluster Height of +65.5mPD





www.dln.com.hk

(來源:申請人於2018年10月23日提交) (SOURCE:SUBMITTED BY APPLICANT ON 23.10.2018) 參考編號 REFERENCE No. A/I-SKC/1



IMWF at Shek Kwu Chau Environmental Campus Concept N2461-REP-DESG-003(A04)

Visual Sensitive Receptor 6 : Sea Height of +65.5mPD



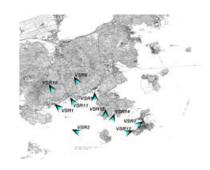


www.din.com.hk

(來源:申請人於2018年10月23日提交) (SOURCE : SUBMITTED BY APPLICANT ON 23.10.2018) 參考編號 REFERENCE No. A/I-SKC/1

IMWF at Shek Kwu Chau Environmental Campus Concept N2461-REP-DESG-003(A04)

Visual Sensitive Receptor 8: Pui O Beach Height of +65.5mPD





www.dln.com.hk

(來源:申請人於2018年10月23日提交) (SOURCE : SUBMITTED BY APPLICANT ON 23.10.2018) 參考編號 REFERENCE No. A/I-SKC/1

IMWF at Shek Kwu Chau Environmental Campus Concept N2461-REP-DESG-003(A04)

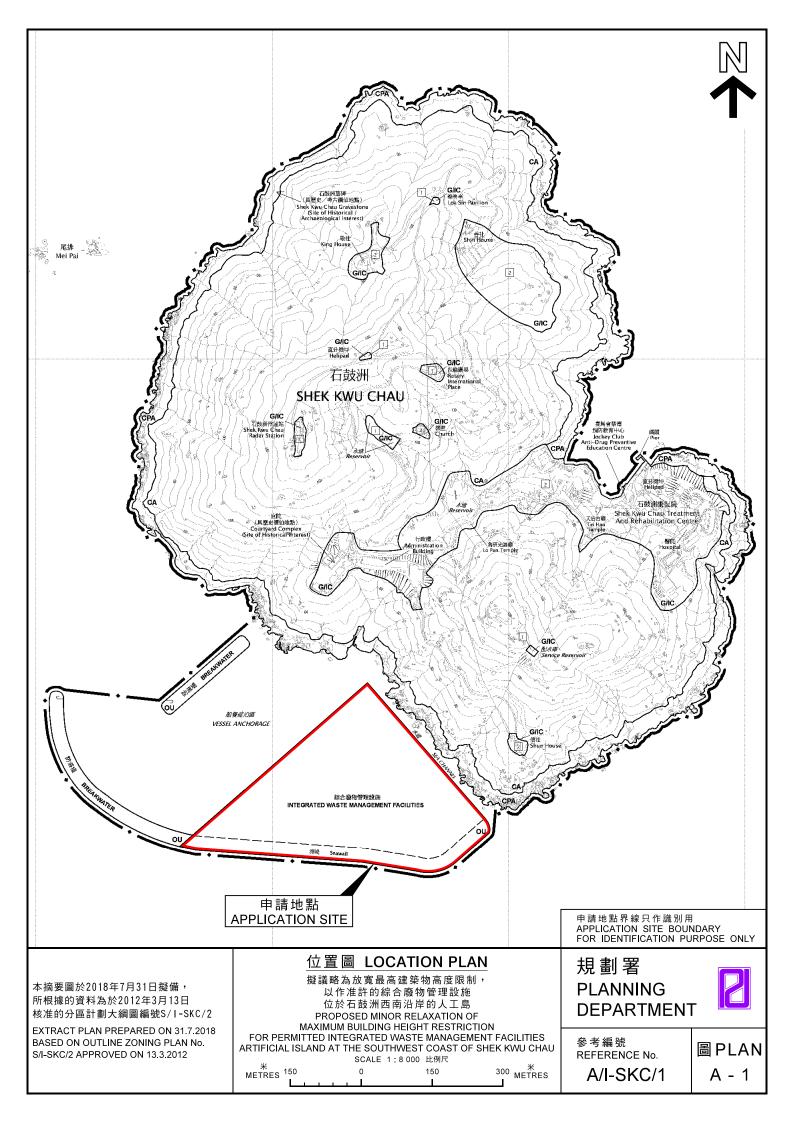
Visual Sensitive Receptor 10 : Lantau Trail Stage 3 Height of +65.5mPD

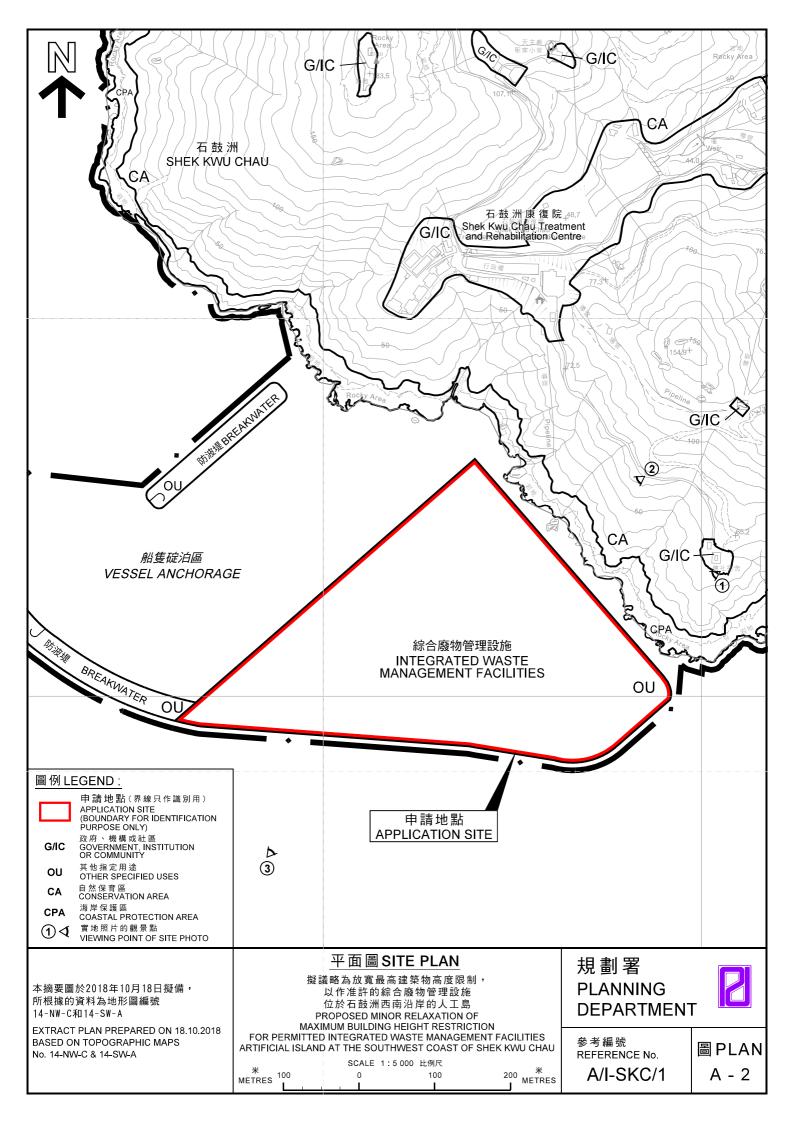


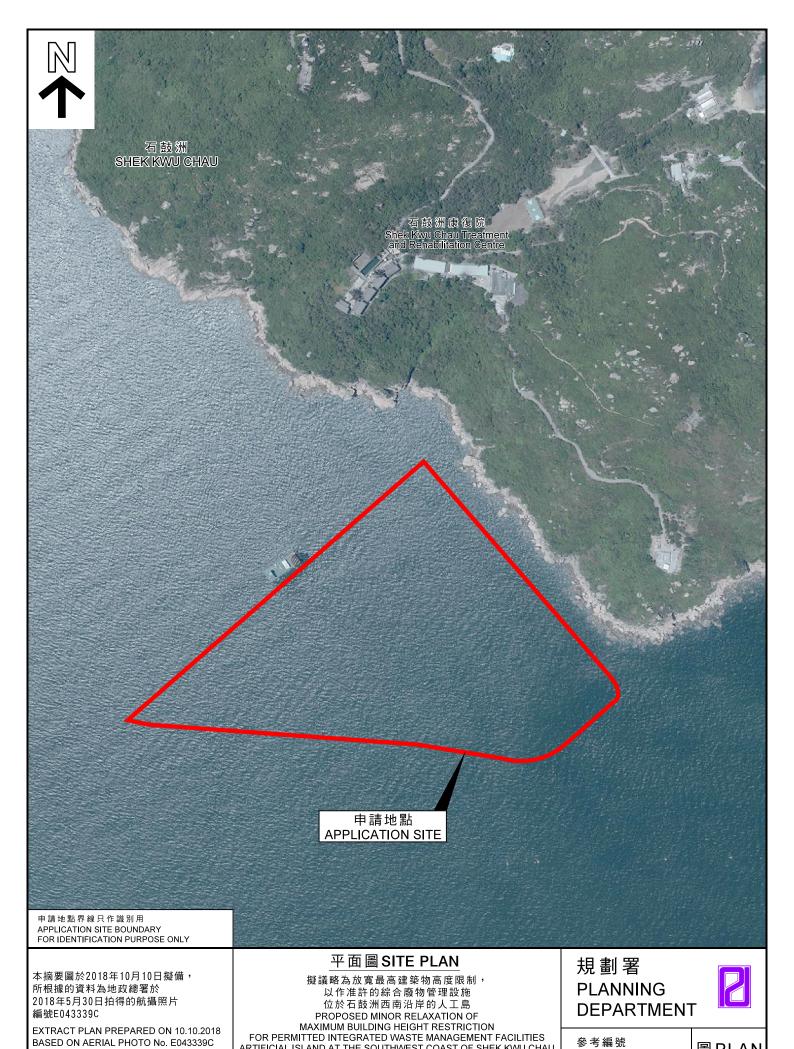


www.dln.com.hk

(來源:申請人於2018年10月23日提交) (SOURCE: SUBMITTED BY APPLICANT ON 23.10.2018) 參考編號 REFERENCE No. A/I-SKC/1







TAKEN ON 30.5.2018 BY LANDS DEPARTMENT ARTIFICIAL ISLAND AT THE SOUTHWEST COAST OF SHEK KWU CHAU

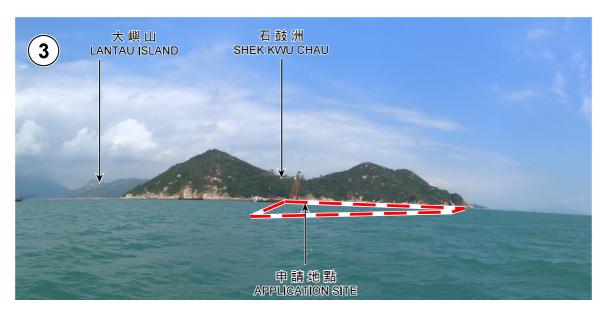
參考編號 REFERENCE No.

A/I-SKC/1

圖PLAN A - 3







界線只作識別用 BOUNDARY FOR IDENTIFICATION PURPOSE ONLY

本摘要圖於2018年10月18日擬備, 所根據的資料為攝於2018年10月15日 PLAN PREPARED ON 18.10.2018 BASED ON SITE PHOTOS TAKEN ON 15.10.2018

### 實地照片 SITE PHOTOS

擬議略為放寬最高建築物高度限制, 以作准許的綜合廢物管理設施 位於石鼓洲西南沿岸的人工島 PROPOSED MINOR RELAXATION OF MAXIMUM BUILDING HEIGHT RESTRICTION FOR PERMITTED INTEGRATED WASTE MANAGEMENT FACILITIES ARTIFICIAL ISLAND AT THE SOUTHWEST COAST OF SHEK KWU CHAU

# 規劃署 PLANNING DEPARTMENT



參考編號 REFERENCE No. A/I-SKC/1

圖PLAN A-4