

Construction Phase Mitigation Measures 建造工程階段的緩解措施

CM1	The construction area and contractor's temporary works areas should be minimized 建造工程範圍及承建商的臨時工程範圍須盡量縮減
CM2	Screening of construction works by hoarding/noise barriers 利用圍板/隔音屏障隔開建造工程
CM3	Reduction of construction period to practical minimum 在可行情況下盡量把施工期縮減至最短
CM4	Topsoil, where identified, should be stripped and stored for re-use 如發現表土，須把表土剝走及保存，以便循環再用
CM5	Hydroseeding or sheeting of soil stockpiles 噴草或覆蓋堆存的泥土
CM6	Advance Screen Planting to Noise Barriers 預先栽種植物以遮擋隔音屏障
CM7	Control night-time lighting and glare by hooding all lights 所有燈光須裝設燈罩以控制晚間照明及眩光
CM8	Ensure no run-off into stream adjacent to Site 確保沒有徑流流至工地旁的溪流
CM9	Protection of existing trees on boundary of site 保護工地界線現存的樹木
CM10	Trees unavoidably affected by the works shall be transplanted where practical 樹木如無可避免受到工程影響，須在可行的情況下移植到別處



圖例	工程項目範圍
	兩層半/三層的獨立屋
	兩層半/三層的獨立屋
	兩層半/三層的半獨立屋
	四層樓雙複式住宅單位
	濕地修復區
	美化市容的水體
	樹木/林地種植地帶
	指型園景公園- 休憩用途
	洗車服務中心

Note: For wetland restoration area design, see wetland restoration plan  
註：有關濕地修復區的設計，請參閱濕地修復計劃。

Project Title – Proposed Comprehensive Development at Wo Shang Wai, Yuen Long  
工程名稱 - 元朗和生圍綜合發展

Environmental Permit No. : EP-311/2008  
環境許可證編號： EP-311/2008

Figure 4 – Landscape and Visual Mitigation Measures during Construction Phase  
圖 4 - 施工期間的景觀及視覺緩解措施

