VSR 3 Photomontage- with mitigation at Day 1



VSR 3 Photomontage- with mitigation at Year 10

Description:

- This VSR represents passengers and drivers along the Kwo Lo Wan Road, facing to the Tung Chung Town and Por Kai Shan. The visual impacts would mainly result from the loss of visual elements like open sea and natural hillside due to the proposed reclamation work of TCE and the appearance of new development.
- Following application the mitigation measures including screen planting, maximise greening on structures with aesthetic design of built development, it is considered that they can assist greatly in breaking up the appearance of the proposed development and compatible with the receiving landscape, and then can alleviate the potential visual impact.

1. The photomontages have been generated to provide a preliminary idea on the scale and extent of the proposed development. These images will be subject to change and are for illustrative purposes only. Built form demonstrates scale and massing only, it does not represent architectural design, finishes or any other related detailed design

| Miti | gation | Measures Construc | tion | Phase | | |
|----------|-------------|--|-------|-------|--|--|
| MM 1 | | Optimization of Construction Areas & Providing Temporary | | | | |
| | | Landscape on Tempor Construction | ary | | | |
| MM 2 | | Minimize Topographical Changes | | | | |
| MM 3 | | Preservation of Potentially | | | | |
| | | Registrable OVTs, Ra | re an | d | | |
| | | Protective Vegetation | | | | |
| MM | | Transplanting of Existing Trees | | | | |
| MM | | Screen Hoarding | | | | |
| MM | | Adopting Non-dredge Method for the Reclamation | | | | |
| MM | 7 | Protection of Natural Rivers and Streams | | | | |
| MM 8 | | Preservation of Natural Coastline | | | | |
| MM | 9 | Providing Natural Rock Material / Planting for Artificial Seawall | | | | |
| | | Measures Operational | l Pha | ise | | |
| MM | | Compensatory Planting | | | | |
| MM | | Woodland Restoration | | | | |
| MM 12 | | Screen Planting | | | | |
| MM 13 | | Roadside Planting | | | | |
| MM 14 | | Aesthetic Design of Built Development | | | | |
| MM 15 | | Maximise Greening on Structures | | | | |
| MM 16 | | Noise Barrier Design | | | | |
| MM 17 | | Landscape Treatment for Polders | | | | |
| | | & Stormwater Attenuation and Treatment Ponds | | | | |
| MM | Const | ruction Phase & Opera | ition | Phase | | |
| MM | 18 | Landscaping on Slope | S | | | |
| MM 19 | | Landscape Treatment on Channelized Watercourses | | | | |
| MM 20 | | Lighting Control | | | | |
| Е | TCE | E extent updated | KS | 11/15 | | |
| | Forth Issue | | KW | 09/15 | | |
| D | Third Issue | | LW | 08/15 | | |
| D C | | d Issue | KW | | | |
| \vdash | Thir | d Issue and Issue | RD | 06/15 | | |

AKUP

Tung Chung New Town Extension

VSR 3 Photomontage Near CNAC (Group) Tower (2 of 2)

| FIGURE 11.6b | | | D D | |
|--------------|-------|---------------|----------------|--|
| Crown | 09/15 | Checked CY | Approved ST | |
| Scole NTS | | Stotus | Preliminary | |

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