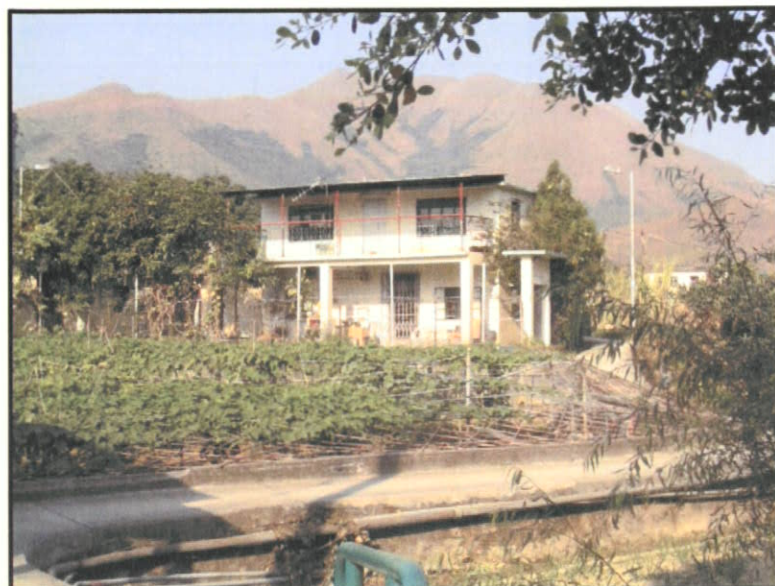


Existing View



(MUP 03 , 04A/B ,05) VSR 3

Visually Sensitive Receivers - VSR	Description of Visually Sensitive Receivers	Number of Individuals (Many/ Fair/ Few/ Very Few)	Quality of Existing View (Good / Fair / Poor)	Minimum Distance between VSRs & Impact Source	Degree of Visibility (Full /Partial /Glimpse)	Frequency of View (Very Frequent / Frequent / Occasional / Rare)	Sensitivity to Change (High/Medium /Low)
VSR 3	Park Visitors @ Wo Keng Shan Road Garden	Fair	Good	< 15m	Full	Very Frequent	High

*Refer to Figure No.8.4A : Location of Visual Sensitive Receivers & Zone of Visual Influence Plan

Existing View



(MUP 03 , 04A/B ,05) VSR 4

Visually Sensitive Receivers - VSR	Description of Visually Sensitive Receivers	Number of Individuals (Many/ Fair/ Few/ Very Few)	Quality of Existing View (Good / Fair / Poor)	Minimum Distance between VSRs & Impact Source	Degree of Visibility (Full /Partial /Glimpse)	Frequency of View (Very Frequent / Frequent / Occasional / Rare)	Sensitivity to Change (High/Medium /Low)
VSR 4	Road Users of Sha Tao kok Road-Wo Hang (Along the road)	Many	Good	< 10m	Glimpse	Occasional	Medium

*Refer to Figure No.8.4A : Location of Visual Sensitive Receivers & Zone of Visual Influence Plan

Title :

Agreement No.CE 6 / 2002 (DS)
Drainage Improvement in Northern New Territories Package C Investigation, Design and Construction
MUP 03 , 04A/B & 05 -Visually Sensitive Receivers - VSR 03 & 04

Scale: Not to scale

Figure No. 8.4A-ii

Date : Sept.2006

BLACK & VEATCH
building a world of difference
ENERGY WATER INFORMATION GOVERNMENT