

VP13 - FAN KAM ROAD - EXISTING SITE CONDITION



PROPOSED DEVELOPMENT, _BUILDING HEIGHTS RANGE FROM 127mPD TO 164mPD

PHOTOMONTAGE WITHOUT MITIGATION MEASURES



PROPOSED DEVELOPMENT OM2 LANDSCAPE TREATMENT WITHIN HOUSING DEV OM3 SENSITIVE DESIGN OF BUILDING BLOCKS

- OM5 ROADSIDE VERGE GREENING ZONE

PHOTOMONTAGE WITH MITIGATION MEASURES AT DAY 1



PROPOSED DEVELOPMENT OM2 LANDSCAPE TREATMENT WITHIN HOUSING DEV OM3 SENSITIVE DESIGN OF BUILDING BLOCKS

- OM5 ROADSIDE VERGE GREENING ZONE

PHOTOMONTAGE WITH MITIGATION MEASURES AT YEAR 10

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	KET PLAN
	 NOTES: 1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED. 2. ALL LEVELS ARE IN METRES (M) AND RELATIVE TO HONG KONG PRINCIPAL DATUM (mPD). 3. FOR ILLUSTRATION ONLY. SUBJECT TO REVIEW.
VELOPMENT	
	Rev Description By Date Consultant Consultant Date Date Project title AGREEMENT NO. CE 17/2021 (CE) TECHNICAL STUDY ON PARTIAL DEVELOPMENT OF FANLING GOLF COURSE SITE - FEASIBILITY STUDY Date
VELOPMENT	Drawing title PHOTOMONTAGE OF VIEWING POINT 13 Drawing no. Rev.
	FIGURE 11.10.13 -
	Drawn Date Checked Approved CAD NOV 2021 LW EW Sada Saturation Etable Etable
	Scale Status -
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