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- Legend**
- Proposed Development Area Boundary
 - Designated Project 1
 - Project Site Boundary
- Landscape Resources**
- LR1 Villages/ Low-rise Residential Development
 - LR2 Open Storage/ Workshop
 - LR3 Agricultural/ Orchard
 - LR4 Hillside Woodland
 - LR5 Watercourse
 - Natural/ Semi-natural Stream
 - Channelized Watercourse
 - LR6 Urban Area
 - LR7 Construction Site
 - LR8 Shrub-grassland Mosaic
- Trees of Particular Interest**
- Tree of Large Size
 - × Aquilaria sinensis
 - × Nepenthes mirabilis
 - △ Camellia crampelliana
 - △ Diospyros vaccinioides
 - △ Geodorum densiflorum
 - △ Gleditsia australis
 - △ Pyrenaria spectabilis
 - △ Rhodoleia championii

*Project Development Area includes San Hing Road Site, San Hing Road Site Extension, Hong Po Road Site & Road L7

*Project Site Boundary includes Project Development Area & Infrastructure Works

Revision	Date	Description	Initials
06	Design	Checked	Drawn
Initial	Gordon Li		Gordon Li
Date	08/09/2020		12/06/2020

Project Title
 AGREEMENT NO. CEES/2017 (CE) SITE FORMATION AND INFRASTRUCTURAL WORKS FOR THE DEVELOPMENT AT SAN HING ROAD AND HONG PO ROAD, TIEN MUN – FEASIBILITY STUDY

Drawing Title
 Landscape Resources of the Proposed Assessment Area Boundary –
 Blow-up Plan for Designated Projects
 (Sheet 6 of 6)

Drawing No. Figure 10.5f	Scale 1: 5000 (in A3)
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土木工程拓展署
 CEDD Civil Engineering and Development Department

BLACK & VEATCH HONG KONG LIMITED
 博誠工程顧問有限公司

DP Ref. No.	DP Ref. Category No.	Description of DP under EIAO	Works Component
DP 1	F.3(B) of Part 1 Schedule 2	A sewage pumping station with installed capacity of more than 2,000m ³ /day and a boundary of which is less than 150m from an existing or planned residential area	Construction of a sewage pumping station (SPS) with a design capacity of 14,629m ³ /day at SHR site and is less than 150m from an existing/ planned residential area

Plot Date = \$DATE\$

CAD Filename = \$FILE\$

