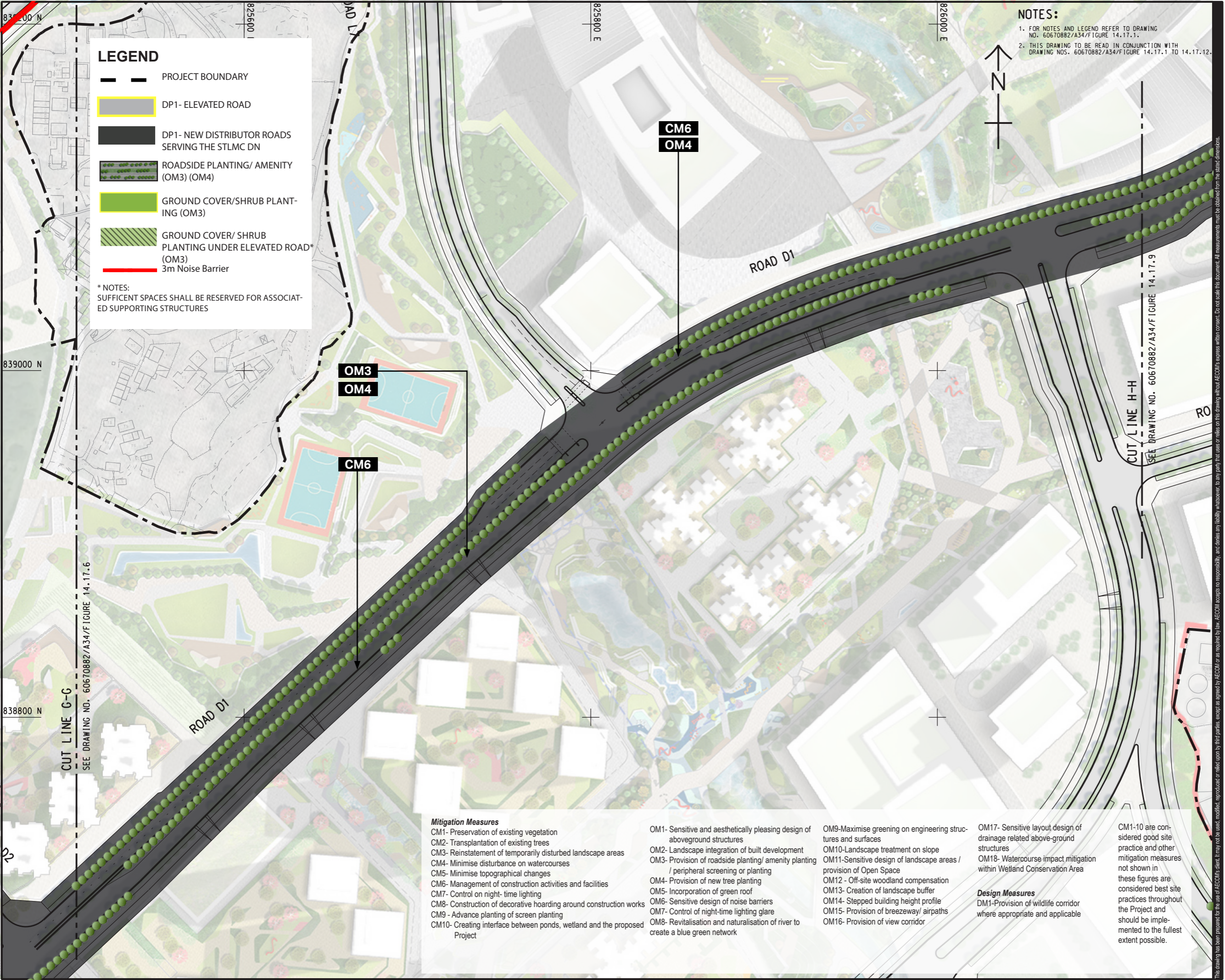


ISO A1 594mm x 841mm
 Approved:
 Checked:
 Designer:
 Project Management Initials:
 11/4/2023
 PATH: P:\PROJECTS\60670882\DRAWING\REPORT\A34\A34_27B.dgn



LEGEND

- PROJECT BOUNDARY
- DP1- ELEVATED ROAD
- DP1- NEW DISTRIBUTOR ROADS SERVING THE STLMC DN
- ROADSIDE PLANTING/ AMENITY (OM3) (OM4)
- GROUND COVER/SHRUB PLANTING (OM3)
- GROUND COVER/ SHRUB PLANTING UNDER ELEVATED ROAD* (OM3)
- 3m Noise Barrier

* NOTES:
SUFFICIENT SPACES SHALL BE RESERVED FOR ASSOCIATED SUPPORTING STRUCTURES

NOTES:

- FOR NOTES AND LEGEND REFER TO DRAWING NO. 60670882/A34/FIGURE 14.17.1.
- THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NOS. 60670882/A34/FIGURE 14.17.1 TO 14.17.12.



AECOM

PROJECT
 項目
 FIRST PHASE DEVELOPMENT OF THE NEW TERRITORIES NORTH - SAN TIN / LOK MA CHAU DEVELOPMENT NODE - INVESTIGATION

CLIENT
 業主
 土木工程拓展署
 Civil Engineering and Development Department
 規劃署
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 分包工程顧問公司

ISSUE/REVISION
 修訂

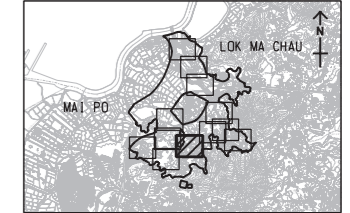
IR	DATE	DESCRIPTION	CHK.

STATUS
 階段

SCALE **DIMENSION UNIT**
 比例 尺寸單位

A3 1 : 2000 METRES

KEY PLAN A3 1 : 200000
 索引圖



PROJECT NO. **AGREEMENT NO.**
 項目編號 協議編號

60670882 CE 20/2021

SHEET TITLE
 圖紙名稱

Mitigation Measures for DP1

SHEET NUMBER
 圖紙編號

60670882/A34/FIGURE 14.17.8

SHEET 8 OF 12

- Mitigation Measures**
- CM1- Preservation of existing vegetation
 - CM2- Transplantation of existing trees
 - CM3- Reinstatement of temporarily disturbed landscape areas
 - CM4- Minimise disturbance on watercourses
 - CM5- Minimise topographical changes
 - CM6- Management of construction activities and facilities
 - CM7- Control on night-time lighting
 - CM8- Construction of decorative hoarding around construction works
 - CM9- Advance planting of screen planting
 - CM10- Creating interface between ponds, wetland and the proposed Project
- OM1- Sensitive and aesthetically pleasing design of aboveground structures**
- OM2- Landscape integration of built development**
- OM3- Provision of roadside planting/ amenity planting / peripheral screening or planting**
- OM4- Provision of new tree planting**
- OM5- Incorporation of green roof**
- OM6- Sensitive design of noise barriers**
- OM7- Control of night-time lighting glare**
- OM8- Revitalisation and naturalisation of river to create a blue green network**
- OM9- Maximise greening on engineering structures and surfaces**
- OM10- Landscape treatment on slope**
- OM11- Sensitive design of landscape areas / provision of Open Space**
- OM12 - Off-site woodland compensation**
- OM13- Creation of landscape buffer**
- OM14- Stepped building height profile**
- OM15- Provision of breezeway/ airpaths**
- OM16- Provision of view corridor**
- OM17- Sensitive layout design of drainage related above-ground structures**
- OM18- Watercourse impact mitigation within Wetland Conservation Area**
- Design Measures**
- DM1- Provision of wildlife corridor where appropriate and applicable**
- CM1-10 are considered good site practice and other mitigation measures not shown in these figures are considered best site practices throughout the Project and should be implemented to the fullest extent possible.

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