

- LEGEND :**
- Project Boundary
  - T1417 EXISTING TREE TO BE RETAINED
  - T1433 EXISTING TREE TO BE FELLED
  - T1436 EXISTING TREE TO BE TRANSPLANTED
  - COMPENSATORY PLANTING
  - VSR
  - VSR AND ANGLE OF VIEW

Rev.	Description of Revision	Date	Ckd.

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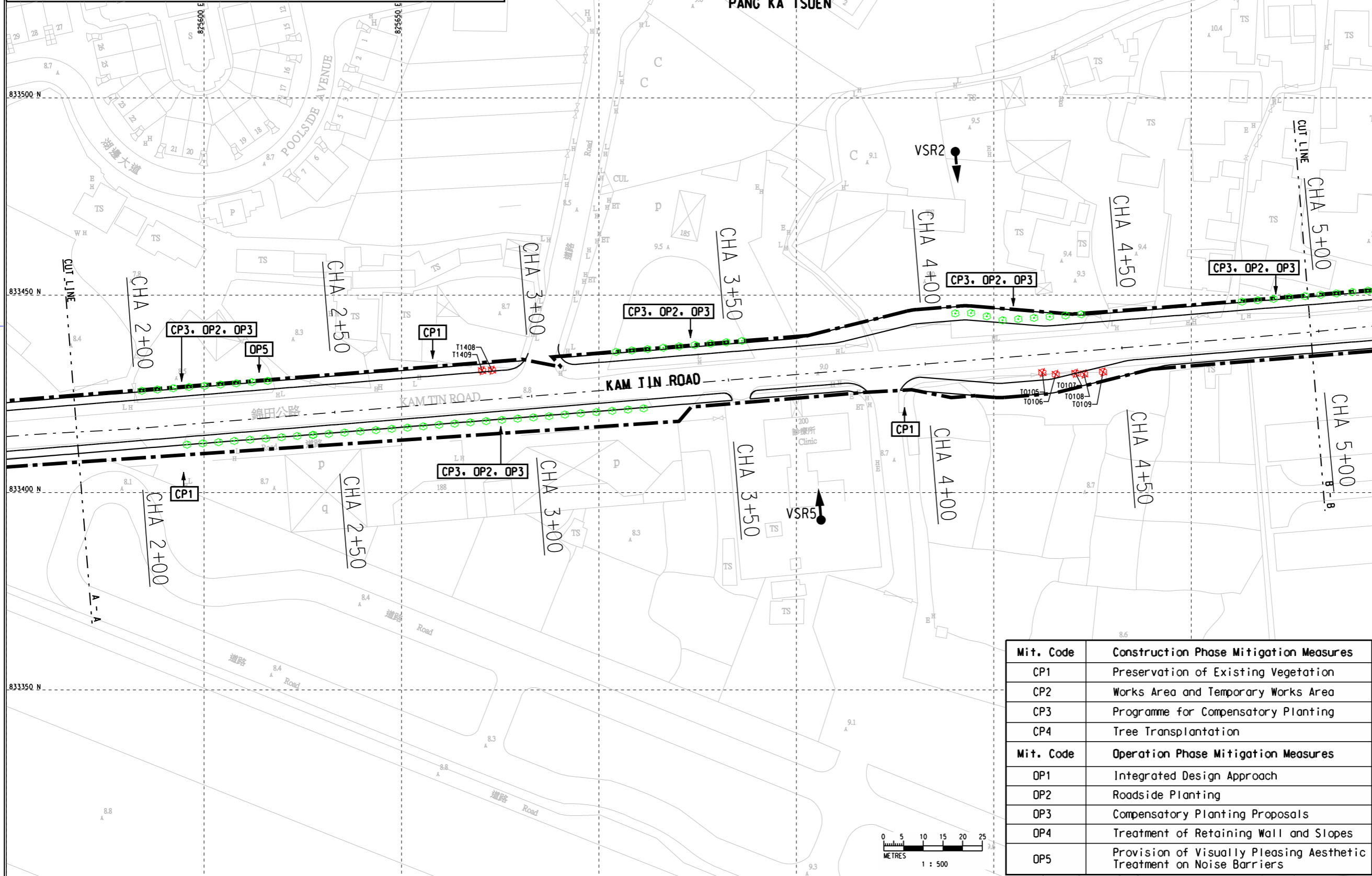
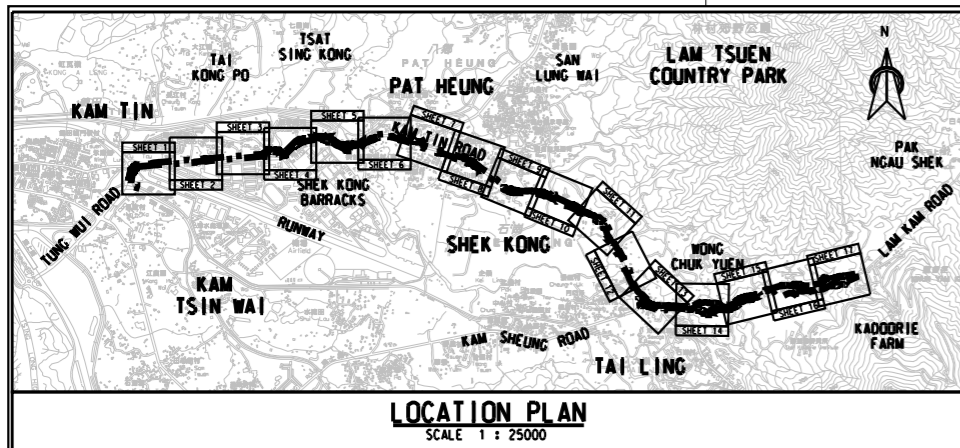
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**AGREEMENT NO. CE 76/2017 (HY)  
 UPGRADING OF REMAINING  
 SECTIONS OF KAM TIN ROAD AND  
 LAM KAM ROAD**

Title  
**DESIGN CONCEPT DRAWING AND  
 RECOMMENDED LANDSCAPE  
 MITIGATION MEASURES**

Scale in A1 AS SHOWN  
 Drawing No. **Figure 9.13a** Stage Rev.

Mit. Code	Construction Phase Mitigation Measures
CP1	Preservation of Existing Vegetation
CP2	Works Area and Temporary Works Area
CP3	Programme for Compensatory Planting
CP4	Tree Transplantation
Mit. Code	Operation Phase Mitigation Measures
OP1	Integrated Design Approach
OP2	Roadside Planting
OP3	Compensatory Planting Proposals
OP4	Treatment of Retaining Wall and Slopes
OP5	Provision of Visually Pleasing Aesthetic Treatment on Noise Barriers



**LEGEND :**

- Project Boundary
- T0103 EXISTING TREE TO BE RETAINED
- T0105 EXISTING TREE TO BE FELLED
- EXISTING TREE TO BE TRANSPLANTED
- COMPENSATORY PLANTING

**VSR**

- VSR AND ANGLE OF VIEW

Rev.	Description of Revision	Date	Ckd.

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SECTIONS OF KAM TIN ROAD AND  
LAM KAM ROAD**

Title

**DESIGN CONCEPT DRAWING AND  
RECOMMENDED LANDSCAPE  
MITIGATION MEASURES**

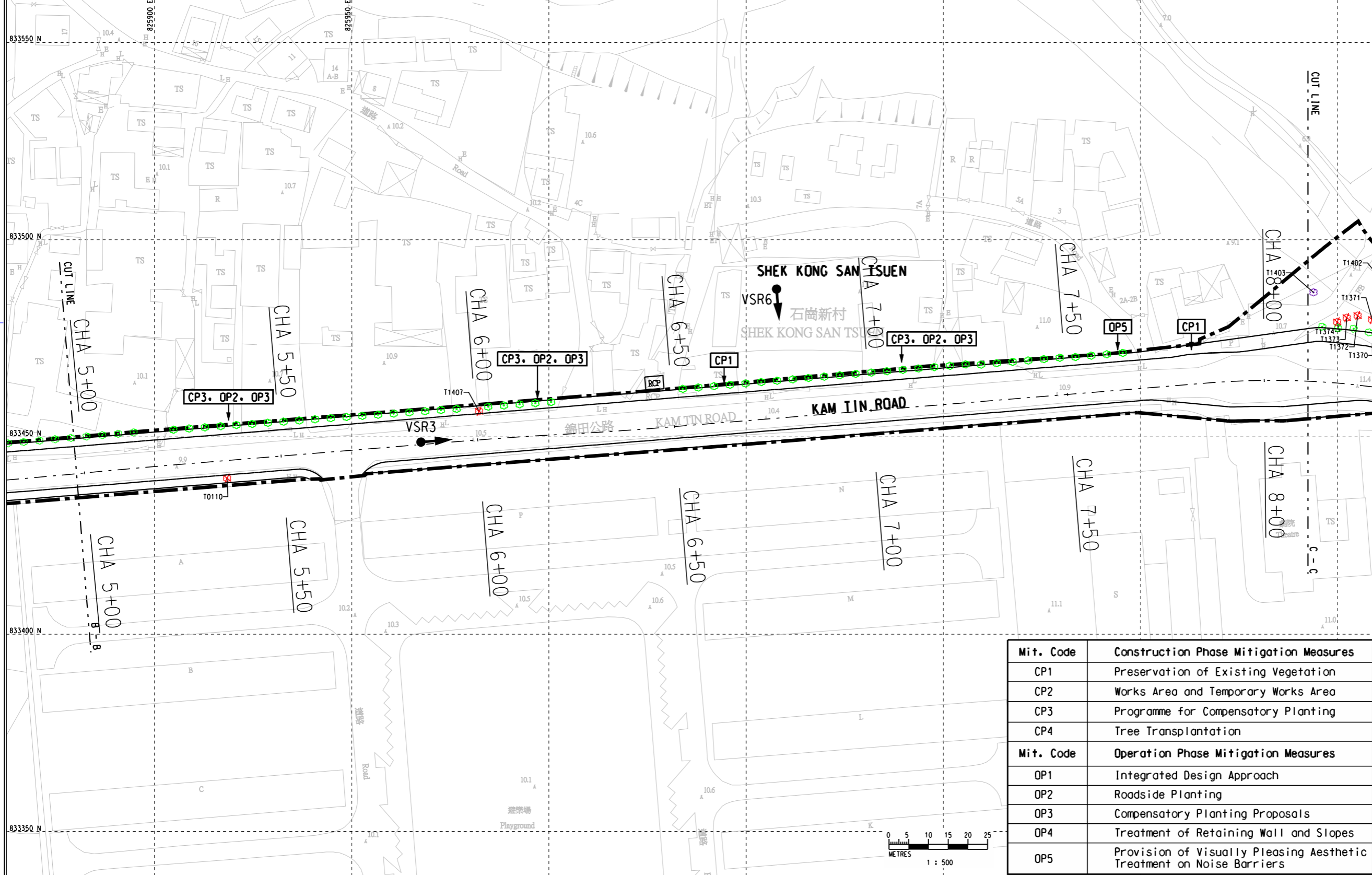
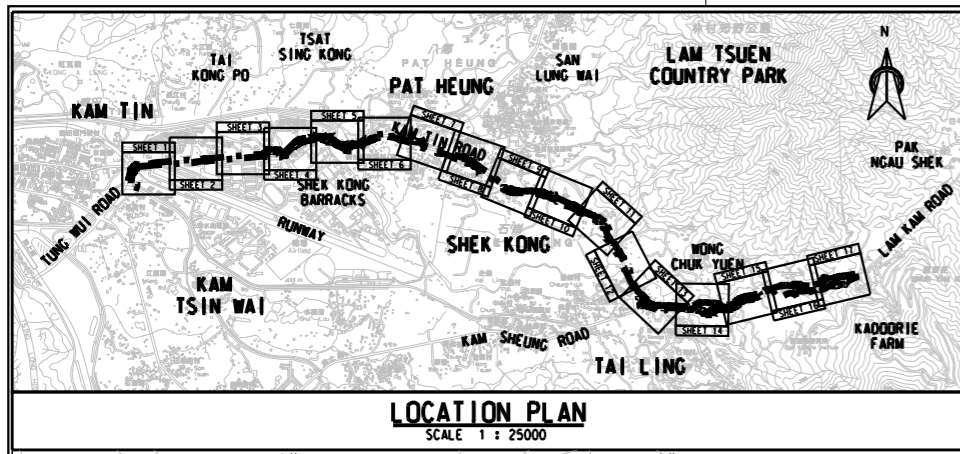
(SHEET 2 OF 17)

Scale in A1 AS SHOWN

Drawing No.	Stage	Rev.
<b>Figure 9.13b</b>		

Mit. Code	Construction Phase Mitigation Measures
CP1	Preservation of Existing Vegetation
CP2	Works Area and Temporary Works Area
CP3	Programme for Compensatory Planting
CP4	Tree Transplantation
Mit. Code	Operation Phase Mitigation Measures
OP1	Integrated Design Approach
OP2	Roadside Planting
OP3	Compensatory Planting Proposals
OP4	Treatment of Retaining Wall and Slopes
OP5	Provision of Visually Pleasing Aesthetic Treatment on Noise Barriers





- LEGEND :**
- Project Boundary
  - T1404 EXISTING TREE TO BE RETAINED
  - T1402 EXISTING TREE TO BE FELLED
  - EXISTING TREE TO BE TRANSPLANTED
  - COMPENSATORY PLANTING
- VSR**
- VSR AND ANGLE OF VIEW

Rev.	Description of Revision	Date	Ckd.

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Title

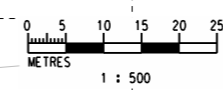
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RECOMMENDED LANDSCAPE  
MITIGATION MEASURES**

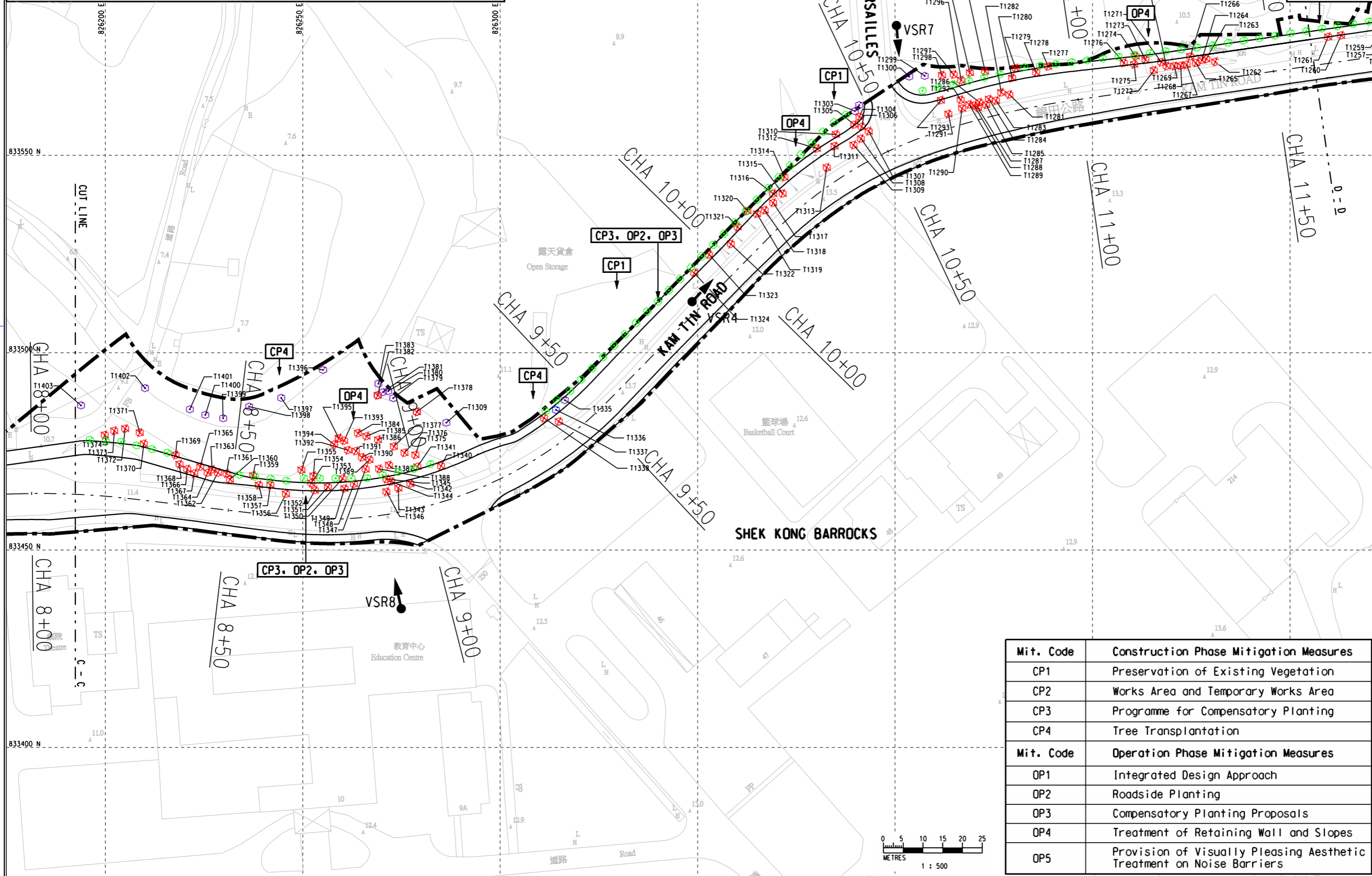
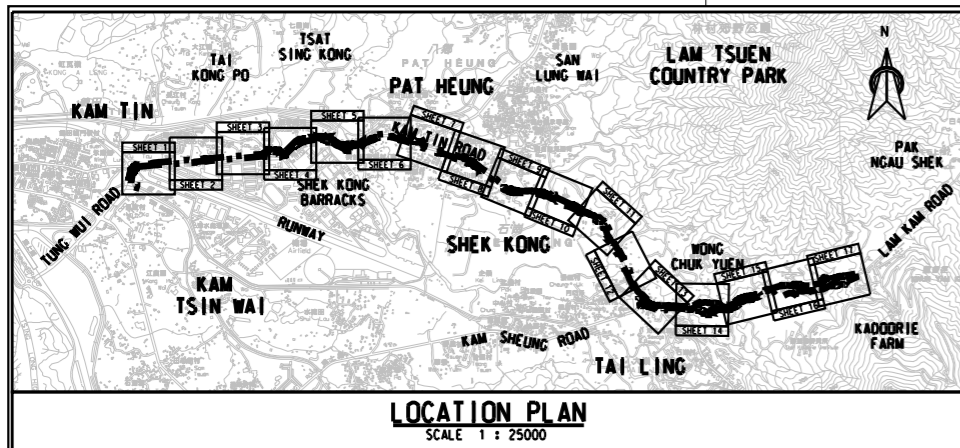
(SHEET 3 OF 17)

Scale in A1 AS SHOWN

Drawing No.	Stage	Rev.
<b>Figure 9.13c</b>		

Mit. Code	Construction Phase Mitigation Measures
CP1	Preservation of Existing Vegetation
CP2	Works Area and Temporary Works Area
CP3	Programme for Compensatory Planting
CP4	Tree Transplantation
Mit. Code	Operation Phase Mitigation Measures
OP1	Integrated Design Approach
OP2	Roadside Planting
OP3	Compensatory Planting Proposals
OP4	Treatment of Retaining Wall and Slopes
OP5	Provision of Visually Pleasing Aesthetic Treatment on Noise Barriers





- LEGEND :**
- Project Boundary
  - T1301 EXISTING TREE TO BE RETAINED
  - T1264 EXISTING TREE TO BE FELLED
  - T1401 EXISTING TREE TO BE TRANSPLANTED
  - COMPENSATORY PLANTING
  - VSR VSR AND ANGLE OF VIEW

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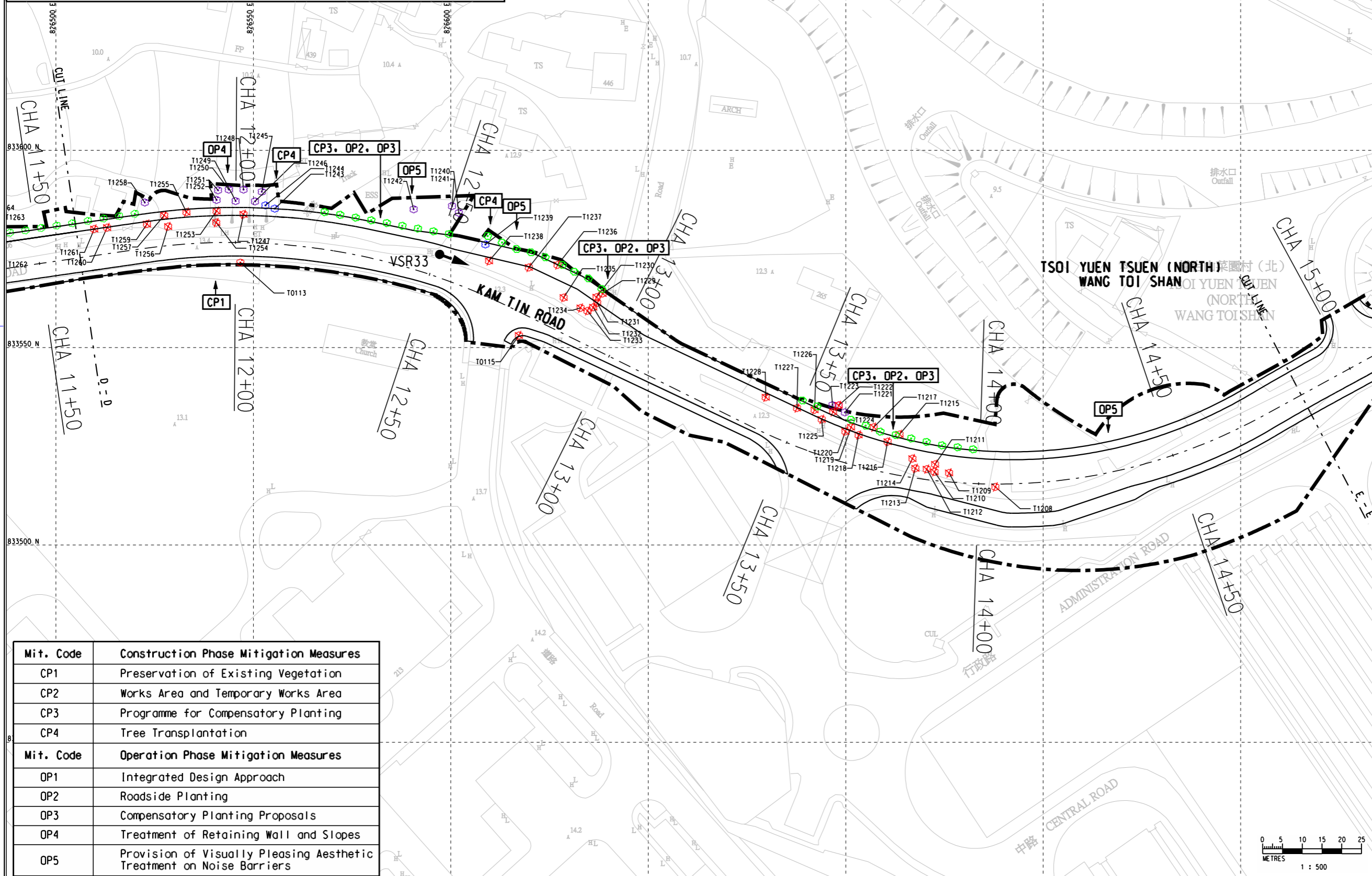
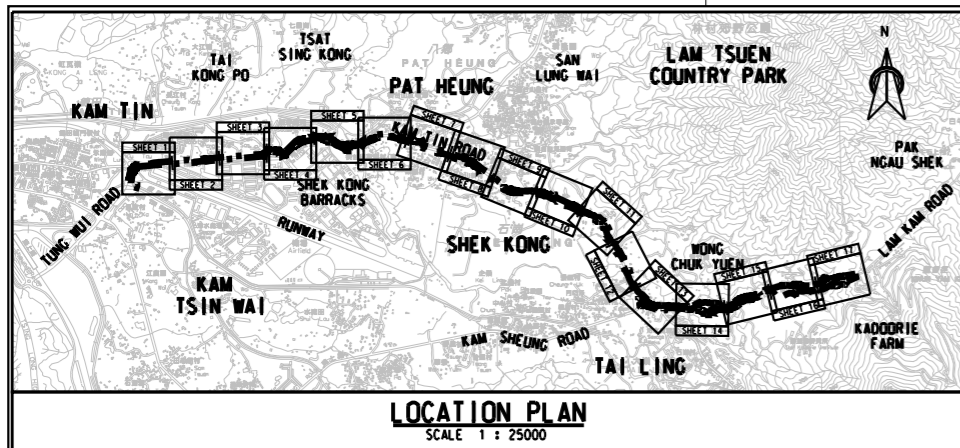
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Title  
**DESIGN CONCEPT DRAWING AND  
 RECOMMENDED ALNDSCAPE  
 MITIGATION MEASURES**

(SHEET 4 OF 17)  
 Scale in A1 AS SHOWN  
 Drawing No. **Figure 9.13d** Stage Rev.

Mit. Code	Construction Phase Mitigation Measures
CP1	Preservation of Existing Vegetation
CP2	Works Area and Temporary Works Area
CP3	Programme for Compensatory Planting
CP4	Tree Transplantation
Mit. Code	Operation Phase Mitigation Measures
OP1	Integrated Design Approach
OP2	Roadside Planting
OP3	Compensatory Planting Proposals
OP4	Treatment of Retaining Wall and Slopes
OP5	Provision of Visually Pleasing Aesthetic Treatment on Noise Barriers





- LEGEND :**
- Project Boundary
  - T0144 EXISTING TREE TO BE RETAINED
  - T1211 EXISTING TREE TO BE FELLED
  - T1244 EXISTING TREE TO BE TRANSPLANTED
  - COMPENSATORY PLANTING
- VSR**
- VSR AND ANGLE OF VIEW

Mit. Code	Construction Phase Mitigation Measures
CP1	Preservation of Existing Vegetation
CP2	Works Area and Temporary Works Area
CP3	Programme for Compensatory Planting
CP4	Tree Transplantation
Mit. Code	Operation Phase Mitigation Measures
OP1	Integrated Design Approach
OP2	Roadside Planting
OP3	Compensatory Planting Proposals
OP4	Treatment of Retaining Wall and Slopes
OP5	Provision of Visually Pleasing Aesthetic Treatment on Noise Barriers

Rev.	Description of Revision	Date	Ckd.

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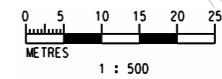
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**DESIGN CONCEPT DRAWING AND  
RECOMMENDED LANDSCAPE  
MITIGATION MEASURES**

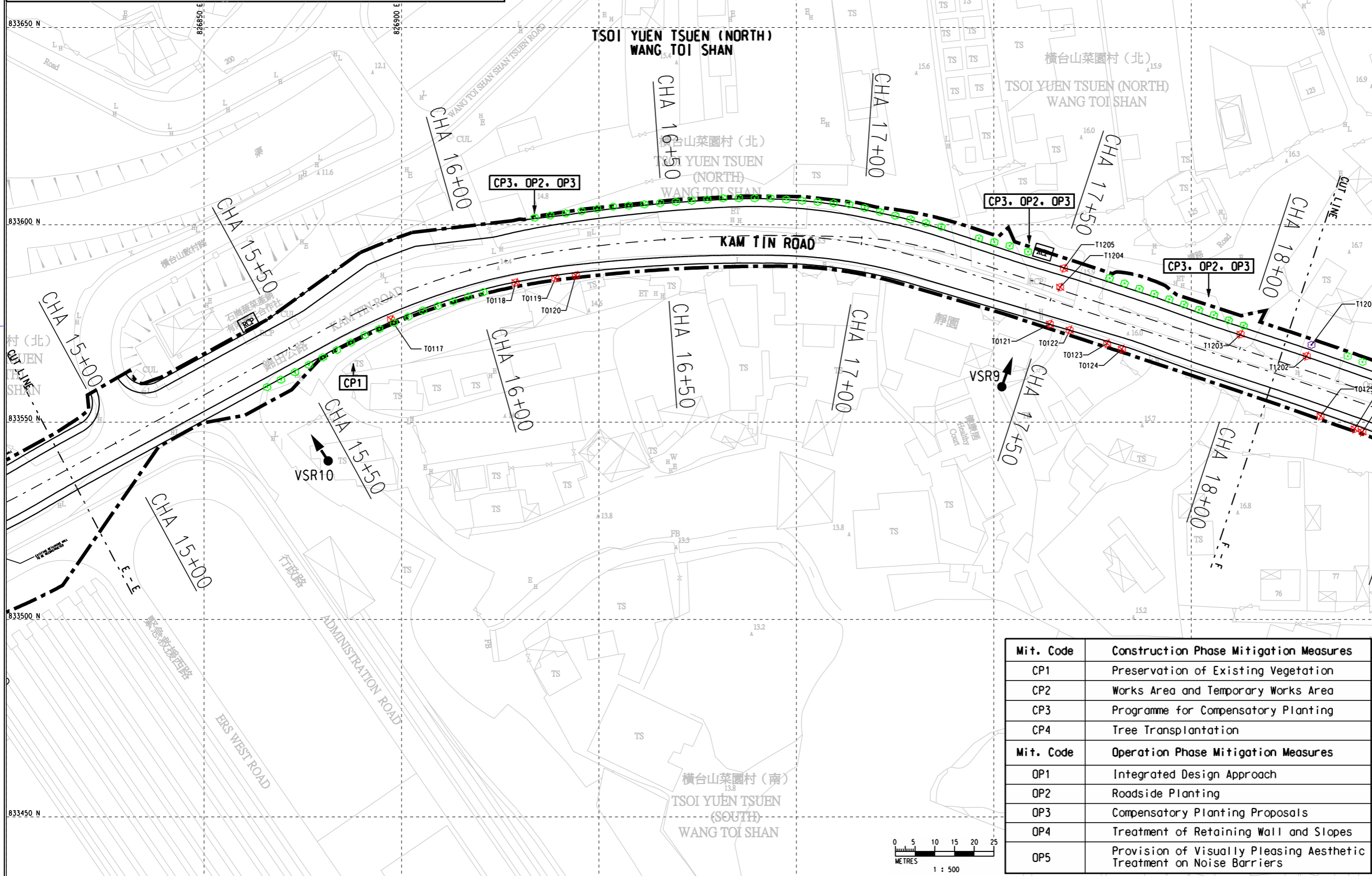
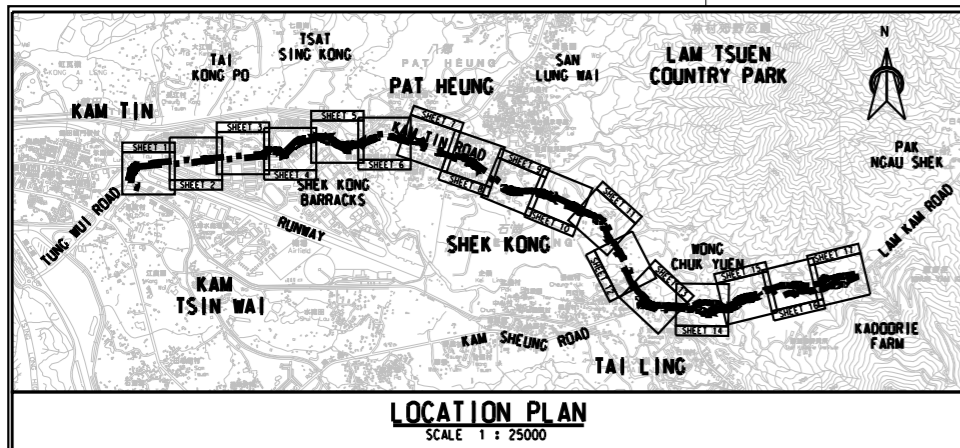
(SHEET 5 OF 17)

Scale in A1 AS SHOWN

Drawing No.	Stage	Rev.
<b>Figure 9.13e</b>		







- LEGEND :**
- Project Boundary
  - T0116 EXISTING TREE TO BE RETAINED
  - T1201 EXISTING TREE TO BE FELLED
  - T0144 EXISTING TREE TO BE TRANSPLANTED
  - COMPENSATORY PLANTING
- VSR**
- VSR AND ANGLE OF VIEW

Rev.	Description of Revision	Date	Ckd.

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SECTIONS OF KAM TIN ROAD AND  
LAM KAM ROAD**

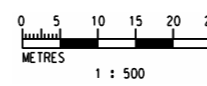
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MITIGATION MEASURES**

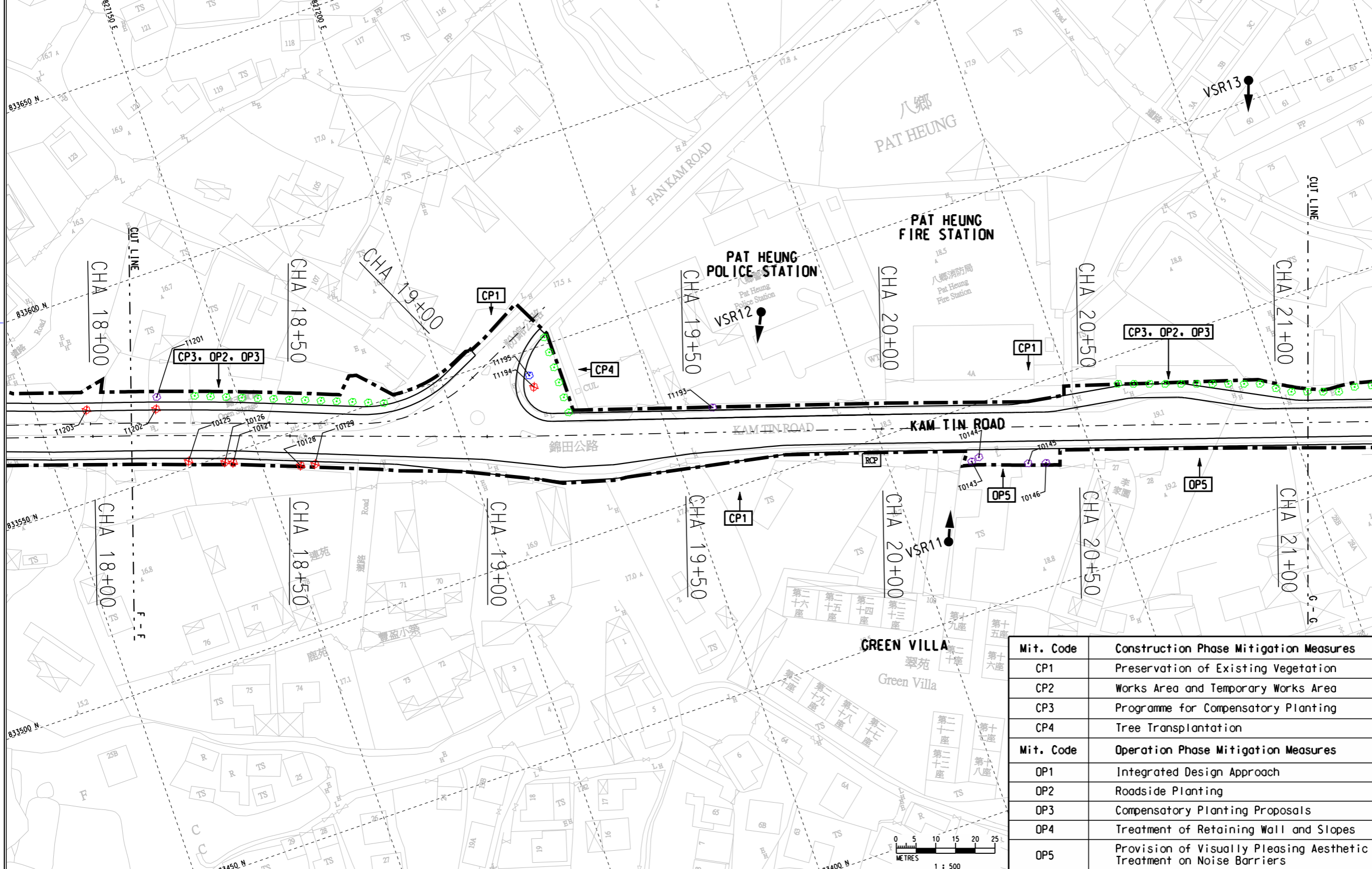
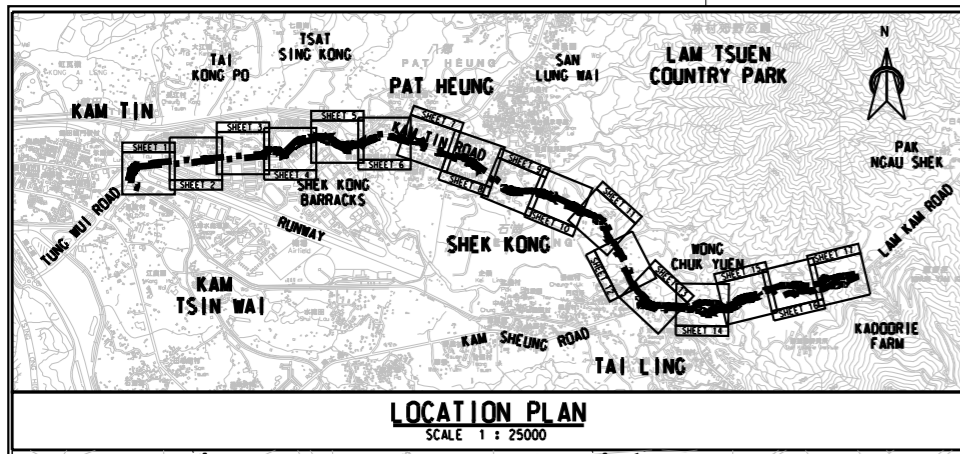
Scale in A1 AS SHOWN

Drawing No. **Figure 9.13f** Stage Rev.

Mit. Code	Construction Phase Mitigation Measures
CP1	Preservation of Existing Vegetation
CP2	Works Area and Temporary Works Area
CP3	Programme for Compensatory Planting
CP4	Tree Transplantation
Mit. Code	Operation Phase Mitigation Measures
OP1	Integrated Design Approach
OP2	Roadside Planting
OP3	Compensatory Planting Proposals
OP4	Treatment of Retaining Wall and Slopes
OP5	Provision of Visually Pleasing Aesthetic Treatment on Noise Barriers







- LEGEND :**
- Project Boundary
  - T0141 EXISTING TREE TO BE RETAINED
  - T1198 EXISTING TREE TO BE FELLED
  - T1195 EXISTING TREE TO BE TRANSPLANTED
  - COMPENSATORY PLANTING
  - VSR VSR AND ANGLE OF VIEW

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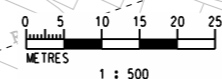
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 SECTIONS OF KAM TIN ROAD AND  
 LAM KAM ROAD**

Title  
**DESIGN CONCEPT DRAWING AND  
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 MITIGATION MEASURES**

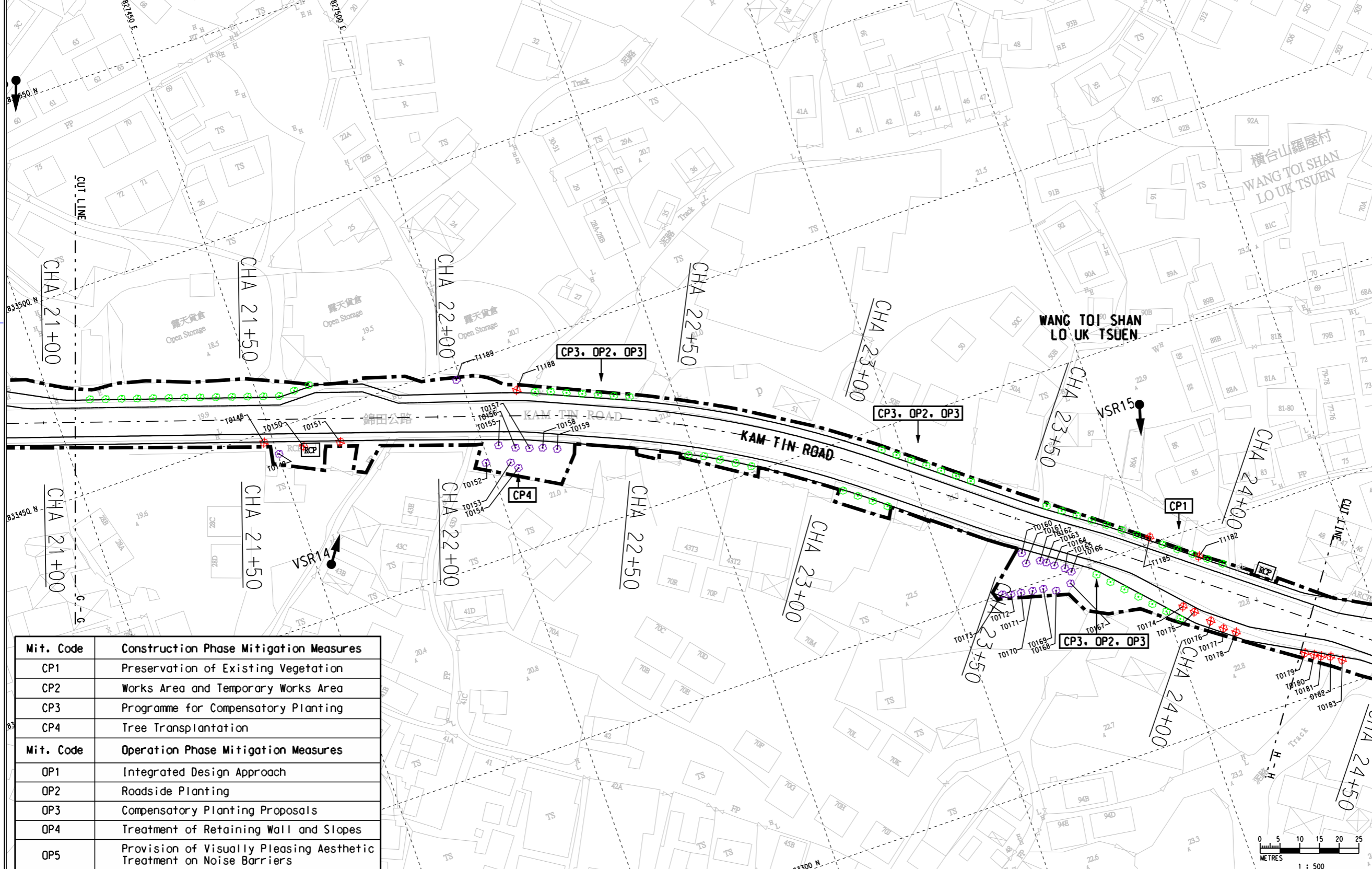
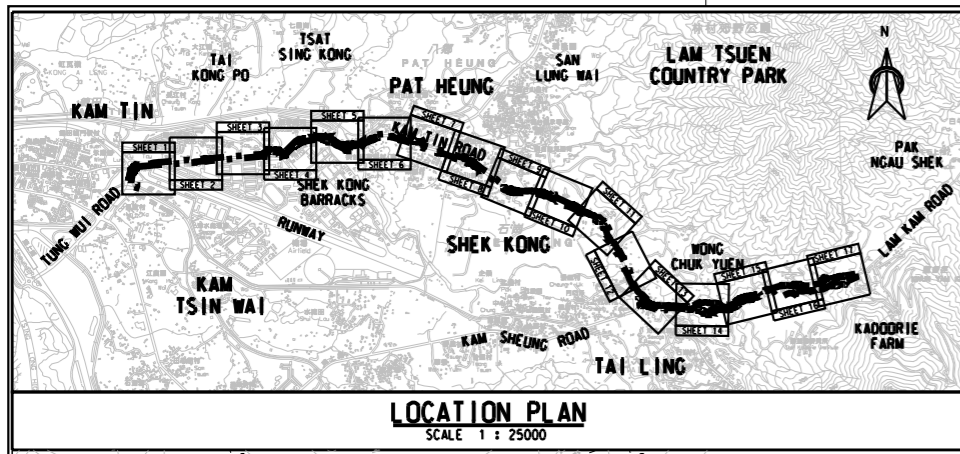
Scale in A1 AS SHOWN

Drawing No. **Figure 9.13g** Stage Rev.

Mit. Code	Construction Phase Mitigation Measures
CP1	Preservation of Existing Vegetation
CP2	Works Area and Temporary Works Area
CP3	Programme for Compensatory Planting
CP4	Tree Transplantation
Mit. Code	Operation Phase Mitigation Measures
OP1	Integrated Design Approach
OP2	Roadside Planting
OP3	Compensatory Planting Proposals
OP4	Treatment of Retaining Wall and Slopes
OP5	Provision of Visually Pleasing Aesthetic Treatment on Noise Barriers





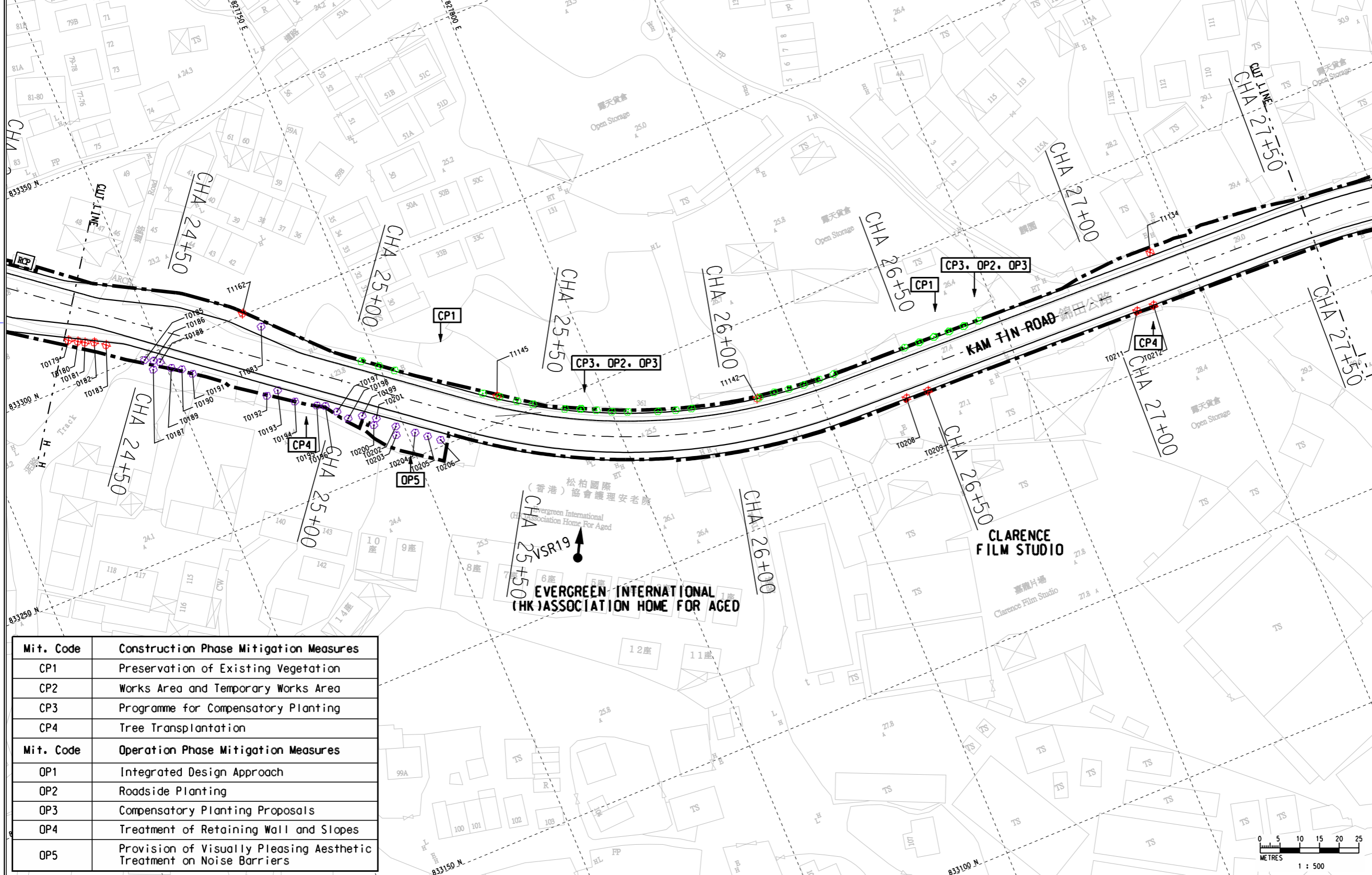
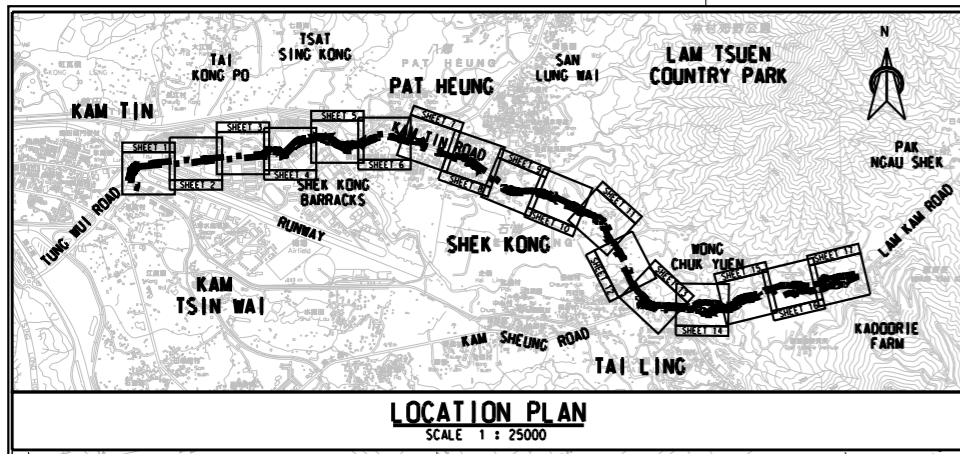


- LEGEND :**
- Project Boundary
  - T1186 EXISTING TREE TO BE RETAINED
  - T0169 EXISTING TREE TO BE FELLED
  - T1186 EXISTING TREE TO BE TRANSPLANTED
  - COMPENSATORY PLANTING
  - VSR VSR AND ANGLE OF VIEW

Mit. Code	Construction Phase Mitigation Measures
CP1	Preservation of Existing Vegetation
CP2	Works Area and Temporary Works Area
CP3	Programme for Compensatory Planting
CP4	Tree Transplantation
Mit. Code	Operation Phase Mitigation Measures
OP1	Integrated Design Approach
OP2	Roadside Planting
OP3	Compensatory Planting Proposals
OP4	Treatment of Retaining Wall and Slopes
OP5	Provision of Visually Pleasing Aesthetic Treatment on Noise Barriers

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Title			
<p>DESIGN CONCEPT DRAWING AND RECOMMENDED LANDSCAPE MITIGATION MEASURES</p>			
Scale in A1 AS SHOWN			
Drawing No.		Stage	Rev.
Figure 9.13h			





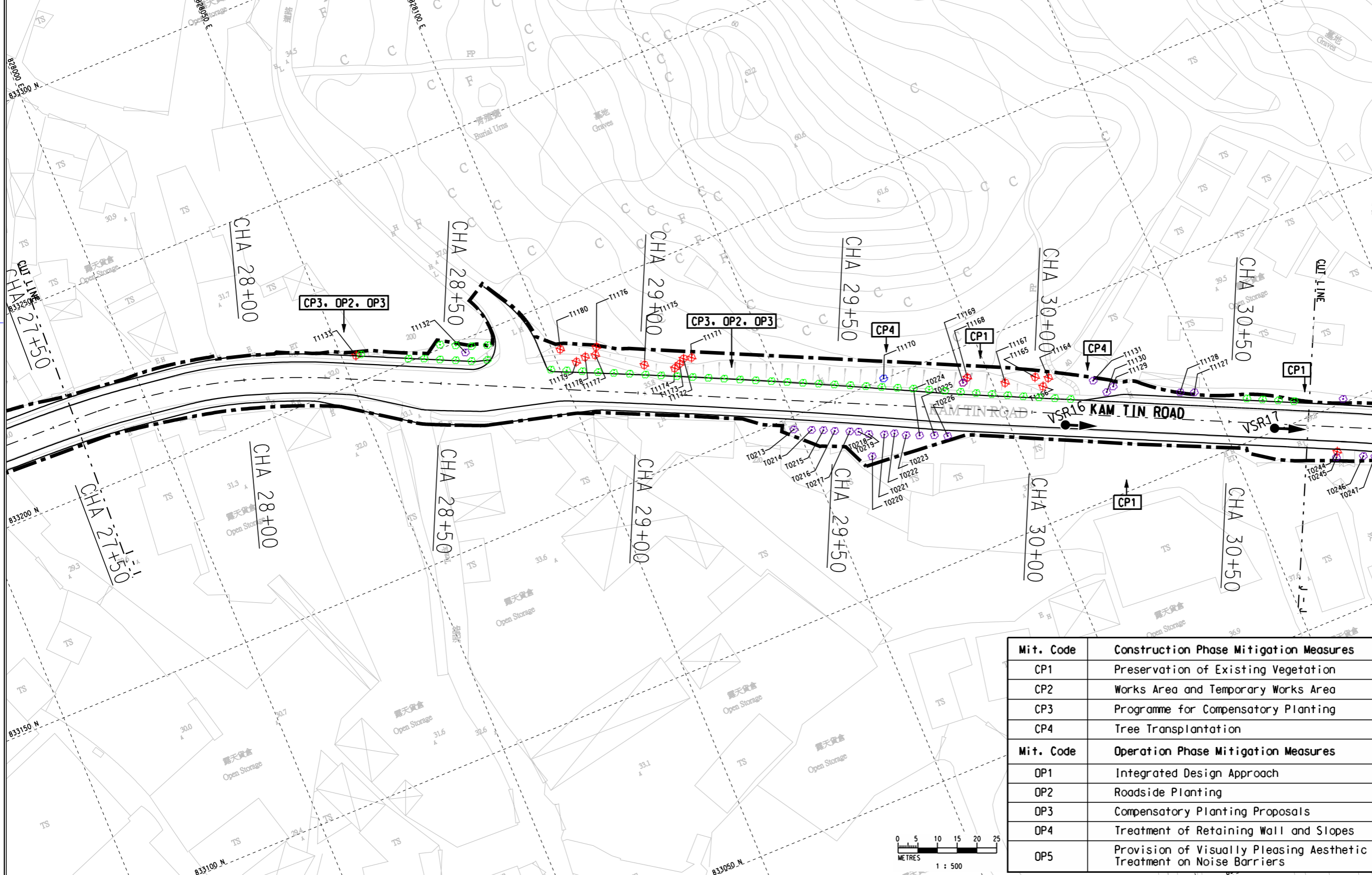
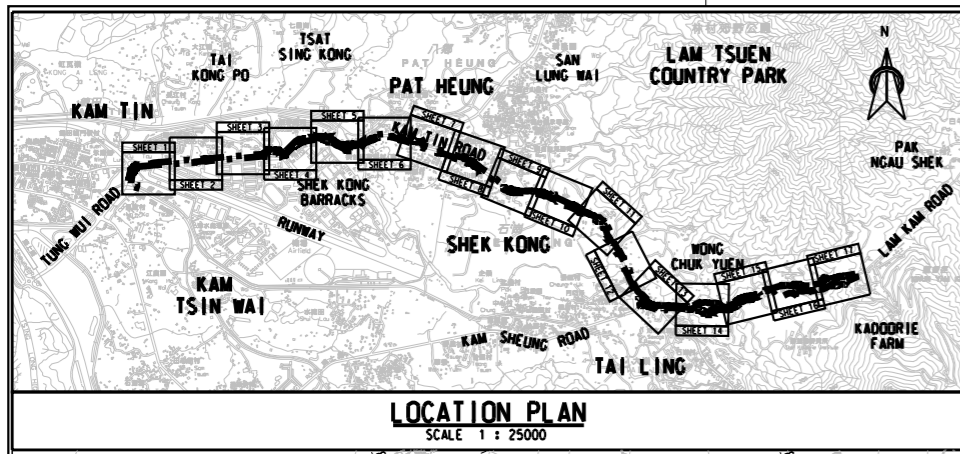
- LEGEND :**
- Project Boundary
  - T1137 EXISTING TREE TO BE RETAINED
  - T1135 EXISTING TREE TO BE FELLED
  - T0200 EXISTING TREE TO BE TRANSPLANTED
  - COMPENSATORY PLANTING
  - VSR VSR AND ANGLE OF VIEW

Mit. Code	Construction Phase Mitigation Measures
CP1	Preservation of Existing Vegetation
CP2	Works Area and Temporary Works Area
CP3	Programme for Compensatory Planting
CP4	Tree Transplantation
Mit. Code	Operation Phase Mitigation Measures
OP1	Integrated Design Approach
OP2	Roadside Planting
OP3	Compensatory Planting Proposals
OP4	Treatment of Retaining Wall and Slopes
OP5	Provision of Visually Pleasing Aesthetic Treatment on Noise Barriers

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Title			
<b>DESIGN CONCEPT DRAWING AND</b> <b>RECOMMENDED LANDSCAPE</b> <b>MITIGATION MEASURES</b>			
(SHEET 9 OF 17)			
Scale in A1 AS SHOWN			
Drawing No.	Stage	Rev.	
<b>Figure 9.13i</b>			







- LEGEND :**
- Project Boundary
  - T0240 EXISTING TREE TO BE RETAINED
  - T1167 EXISTING TREE TO BE FELLED
  - T1170 EXISTING TREE TO BE TRANSPLANTED
  - COMPENSATORY PLANTING
  - VSR VSR AND ANGLE OF VIEW

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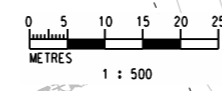
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**DESIGN CONCEPT DRAWING AND  
 RECOMMENDED LANDSCAPE  
 MITIGATION MEASURES**

(SHEET 10 OF 17)

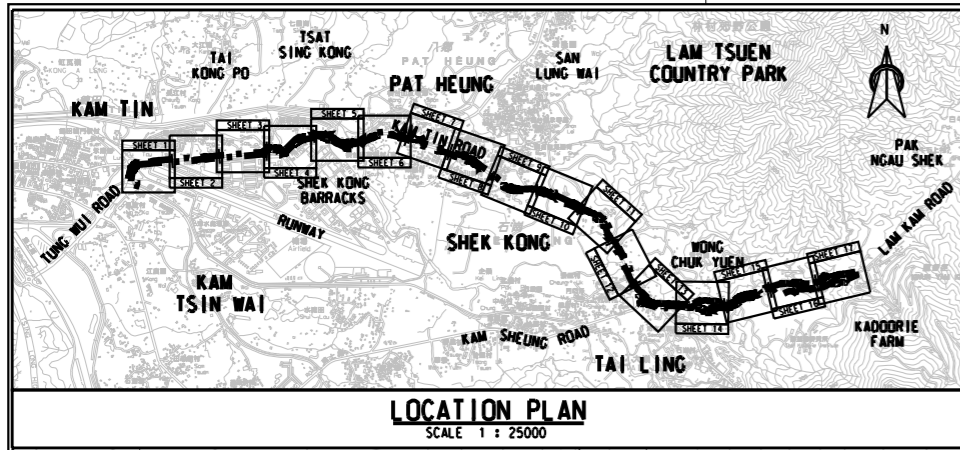
Scale in A1 AS SHOWN

Drawing No. **Figure 9.13j** Stage Rev.

Mit. Code	Construction Phase Mitigation Measures
CP1	Preservation of Existing Vegetation
CP2	Works Area and Temporary Works Area
CP3	Programme for Compensatory Planting
CP4	Tree Transplantation
Mit. Code	Operation Phase Mitigation Measures
OP1	Integrated Design Approach
OP2	Roadside Planting
OP3	Compensatory Planting Proposals
OP4	Treatment of Retaining Wall and Slopes
OP5	Provision of Visually Pleasing Aesthetic Treatment on Noise Barriers



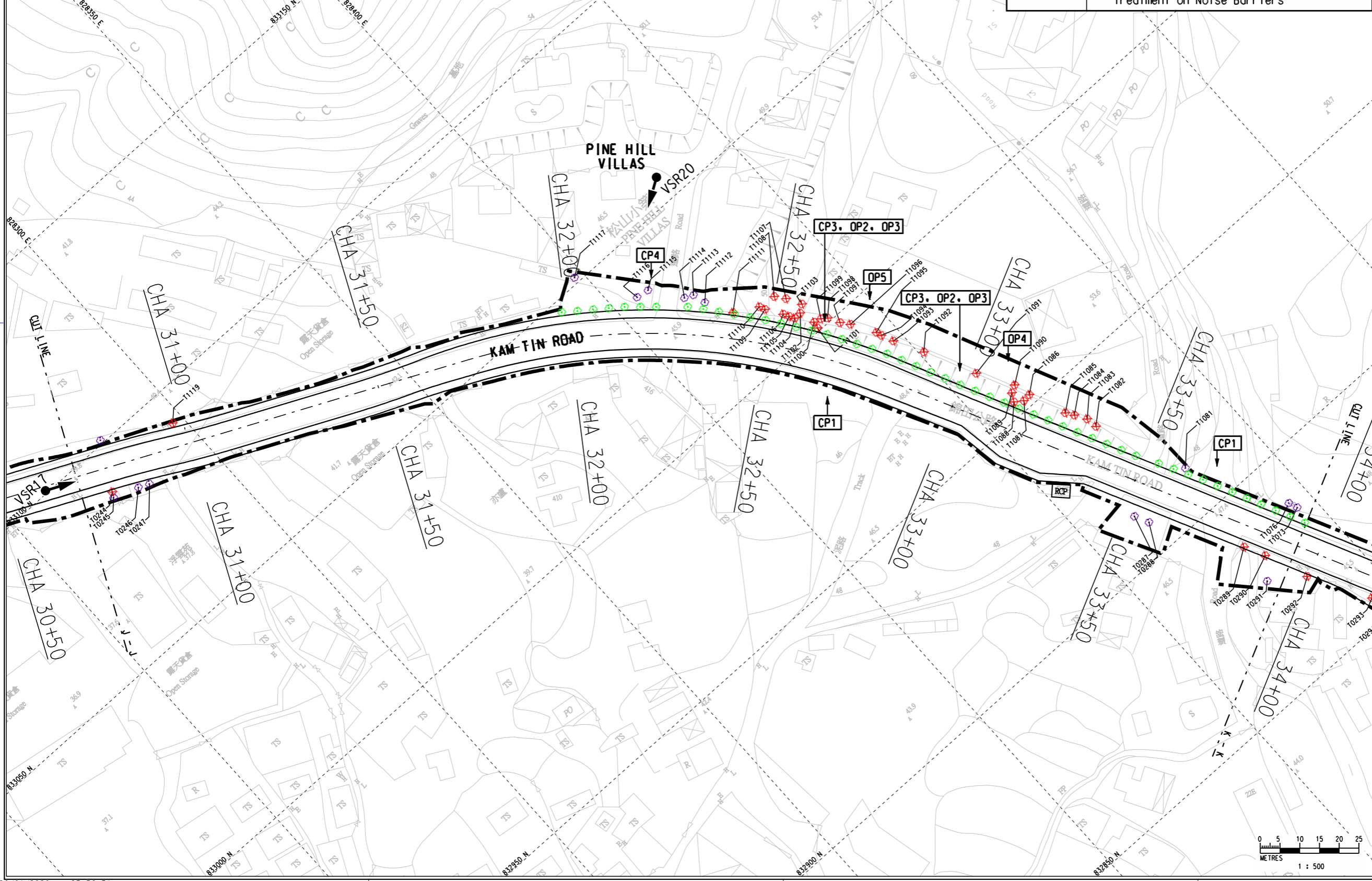




Mit. Code	Construction Phase Mitigation Measures
CP1	Preservation of Existing Vegetation
CP2	Works Area and Temporary Works Area
CP3	Programme for Compensatory Planting
CP4	Tree Transplantation
Mit. Code	Operation Phase Mitigation Measures
OP1	Integrated Design Approach
OP2	Roadside Planting
OP3	Compensatory Planting Proposals
OP4	Treatment of Retaining Wall and Slopes
OP5	Provision of Visually Pleasing Aesthetic Treatment on Noise Barriers

**LEGEND :**

- Project Boundary
- T0272 EXISTING TREE TO BE RETAINED
- T1100 EXISTING TREE TO BE FELLED
- T1070 EXISTING TREE TO BE TRANSPLANTED
- COMPENSATORY PLANTING
- VSR
- VSR AND ANGLE OF VIEW



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 SECTIONS OF KAM TIN ROAD AND  
 LAM KAM ROAD**

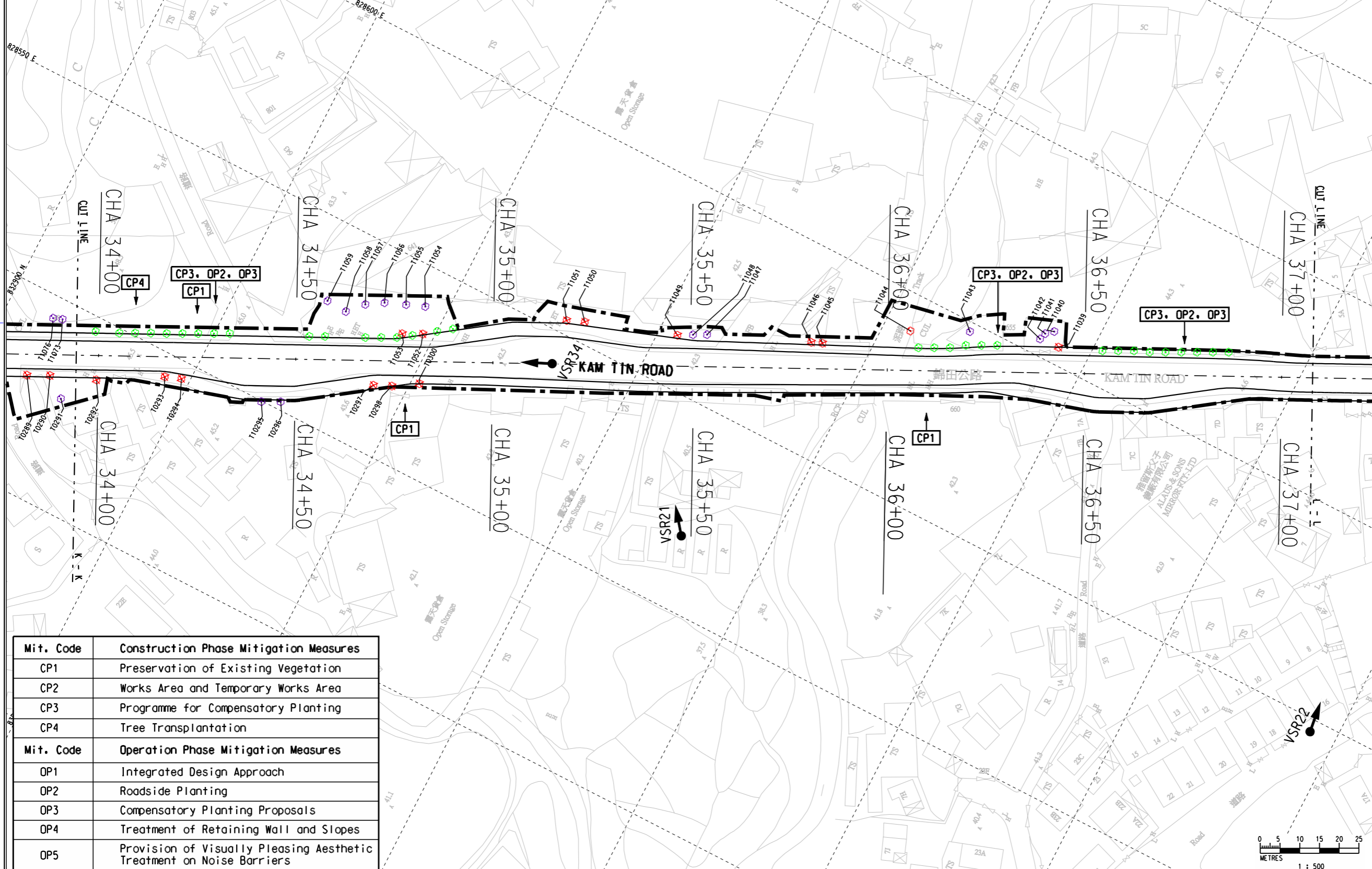
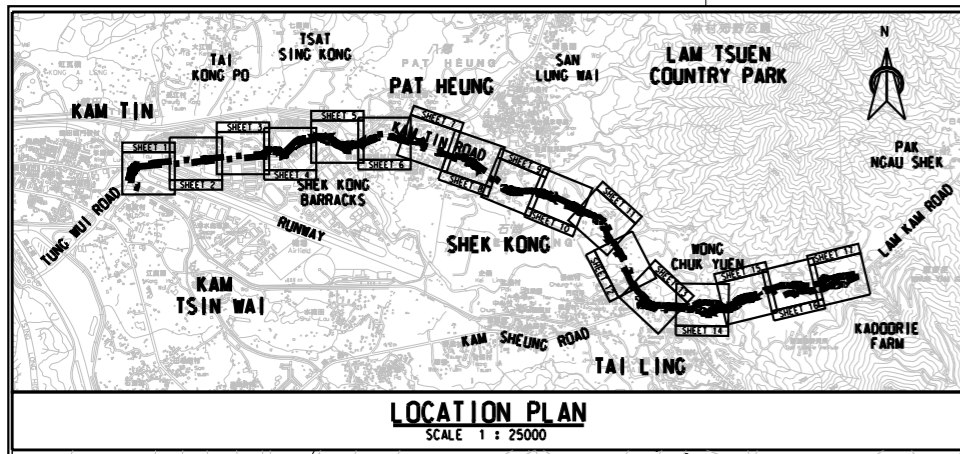
Title  
**DESIGN CONCEPT DRAWING AND  
 RECOMMENDED LANDSCAPE  
 MITIGATION MEASURES**

(SHEET 11 OF 17)  
 Scale in A1 AS SHOWN

Drawing No. <b>Figure 9.13k</b>	Stage	Rev.
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- LEGEND :**
- Project Boundary
  - T0304 EXISTING TREE TO BE RETAINED
  - T1043 EXISTING TREE TO BE FELLED
  - T1043 EXISTING TREE TO BE TRANSPLANTED
  - COMPENSATORY PLANTING
  - VSR VSR AND ANGLE OF VIEW

Mit. Code	Construction Phase Mitigation Measures
CP1	Preservation of Existing Vegetation
CP2	Works Area and Temporary Works Area
CP3	Programme for Compensatory Planting
CP4	Tree Transplantation
Mit. Code	Operation Phase Mitigation Measures
OP1	Integrated Design Approach
OP2	Roadside Planting
OP3	Compensatory Planting Proposals
OP4	Treatment of Retaining Wall and Slopes
OP5	Provision of Visually Pleasing Aesthetic Treatment on Noise Barriers

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**UPGRADING OF REMAINING**  
**SECTIONS OF KAM TIN ROAD AND**  
**LAM KAM ROAD**

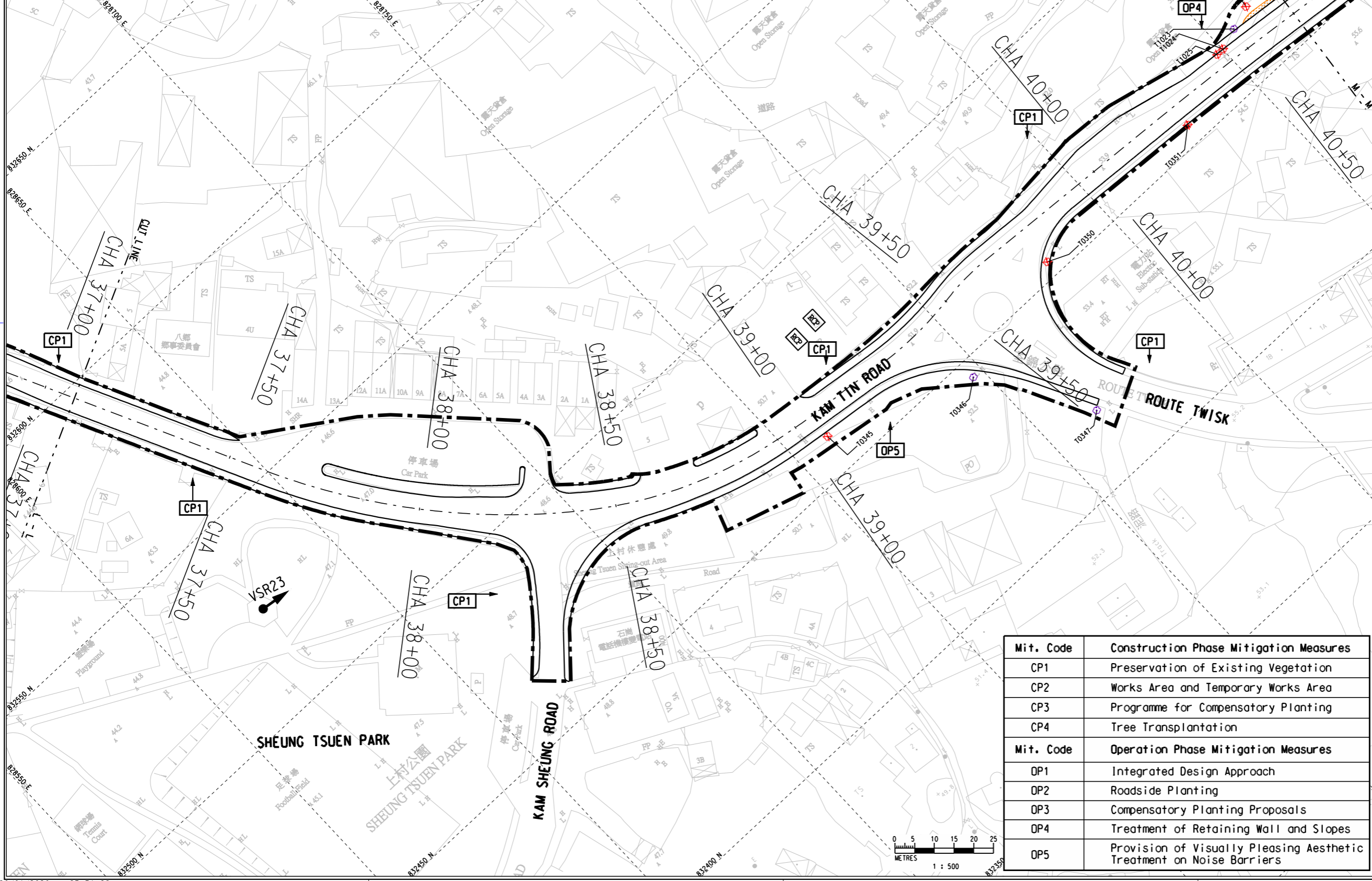
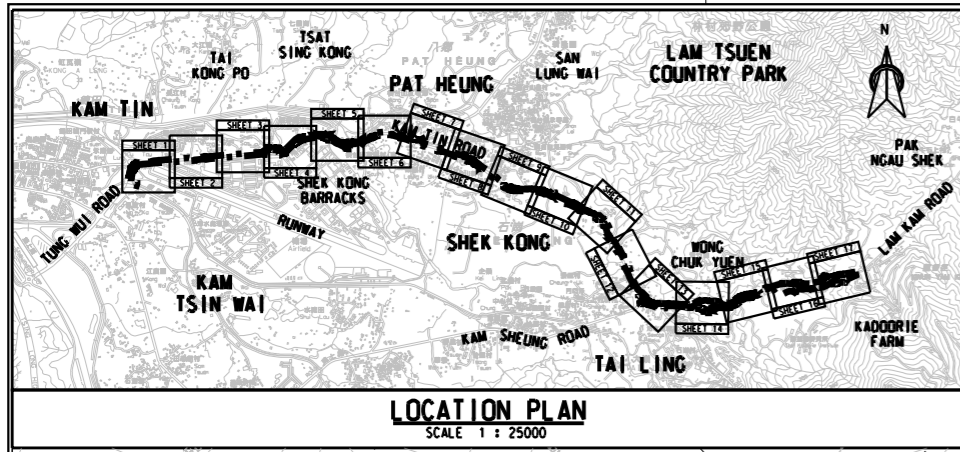
Title  
**DESIGN CONCEPT DRAWING AND**  
**RECOMMENDED LANDSCAPE**  
**MITIGATION MEASURES**

(SHEET 12 OF 17)

Scale in A1 AS SHOWN  
 Drawing No. **Figure 9.13I** Stage Rev.







- LEGEND :**
- Project Boundary
  - T1021 EXISTING TREE TO BE RETAINED
  - T1025 EXISTING TREE TO BE FELLED
  - EXISTING TREE TO BE TRANSPLANTED
  - COMPENSATORY PLANTING
  - PROPOSED HYDROSEEDING
  - VSR**  
 VSR AND ANGLE OF VIEW

Rev.	Description of Revision	Date	Ckd.

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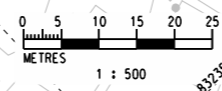
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 SECTIONS OF KAM TIN ROAD AND  
 LAM KAM ROAD**

Title  
**DESIGN CONCEPT DRAWING AND  
 RECOMMENDED LANDSCAPE  
 MITIGATION MEASURES**

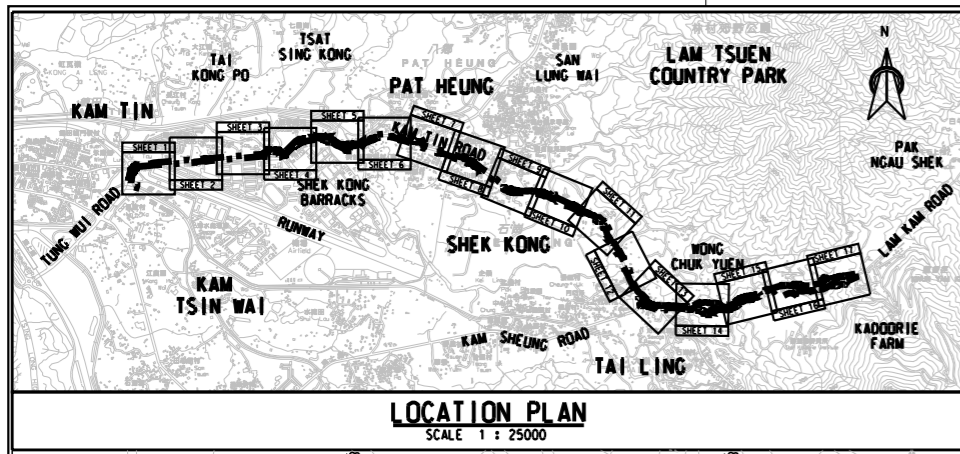
Scale in A1 AS SHOWN

Drawing No. **Figure 9.13m** Stage Rev.

Mit. Code	Construction Phase Mitigation Measures
CP1	Preservation of Existing Vegetation
CP2	Works Area and Temporary Works Area
CP3	Programme for Compensatory Planting
CP4	Tree Transplantation
Mit. Code	Operation Phase Mitigation Measures
OP1	Integrated Design Approach
OP2	Roadside Planting
OP3	Compensatory Planting Proposals
OP4	Treatment of Retaining Wall and Slopes
OP5	Provision of Visually Pleasing Aesthetic Treatment on Noise Barriers







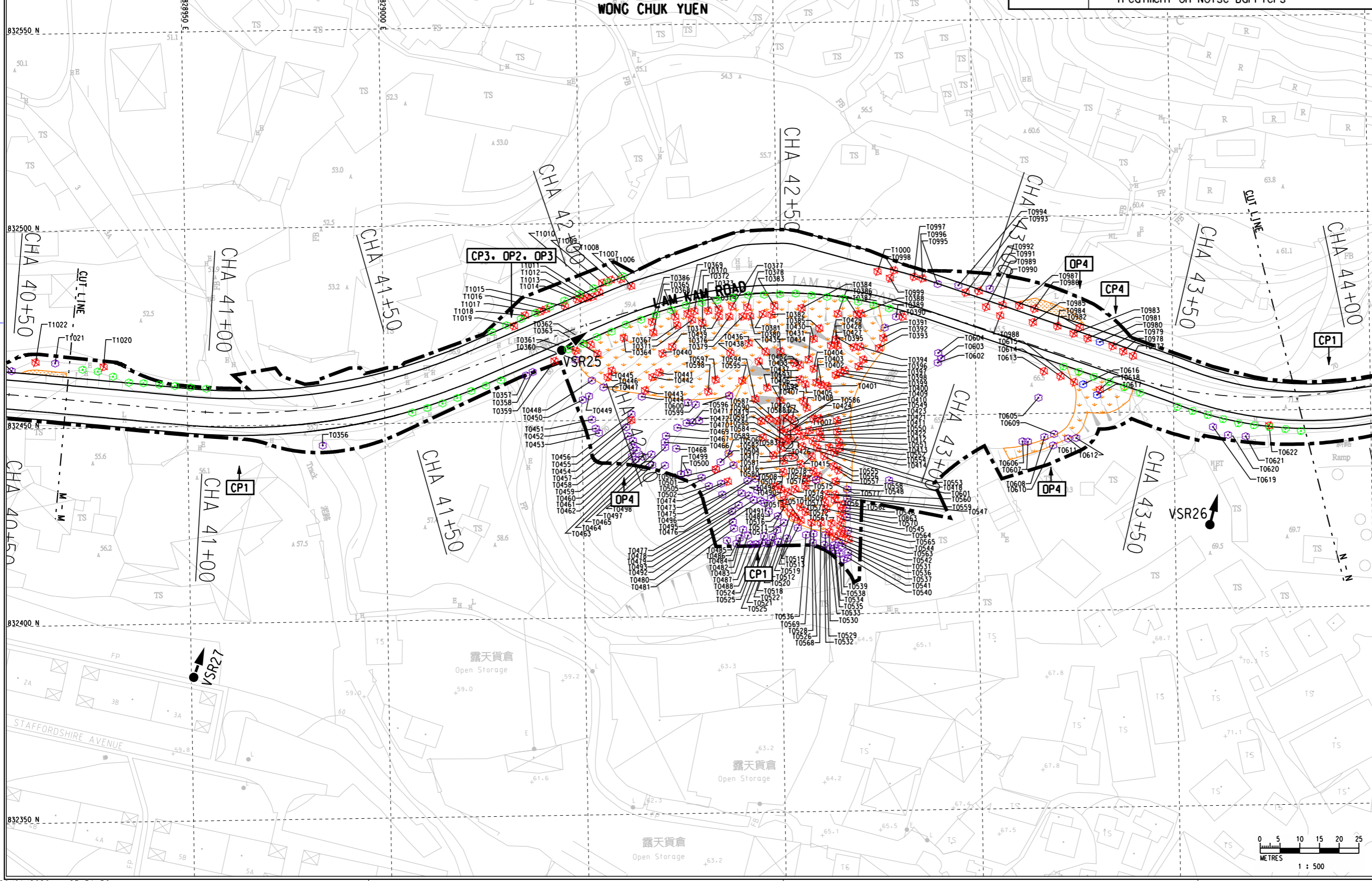
Mit. Code	Construction Phase Mitigation Measures
CP1	Preservation of Existing Vegetation
CP2	Works Area and Temporary Works Area
CP3	Programme for Compensatory Planting
CP4	Tree Transplantation
Mit. Code	Operation Phase Mitigation Measures
OP1	Integrated Design Approach
OP2	Roadside Planting
OP3	Compensatory Planting Proposals
OP4	Treatment of Retaining Wall and Slopes
OP5	Provision of Visually Pleasing Aesthetic Treatment on Noise Barriers

**LEGEND :**

- Project Boundary
- T0970 EXISTING TREE TO BE RETAINED
- T0978 EXISTING TREE TO BE FELLED
- T0616 EXISTING TREE TO BE TRANSPLANTED
- COMPENSATORY PLANTING
- PROPOSED HYDROSEEDING

**VSR**

- VSR AND ANGLE OF VIEW



Rev.	Description of Revision	Date	Ckd.

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**AGREEMENT NO. CE 76/2017 (HY)  
UPGRADING OF REMAINING  
SECTIONS OF KAM TIN ROAD AND  
LAM KAM ROAD**

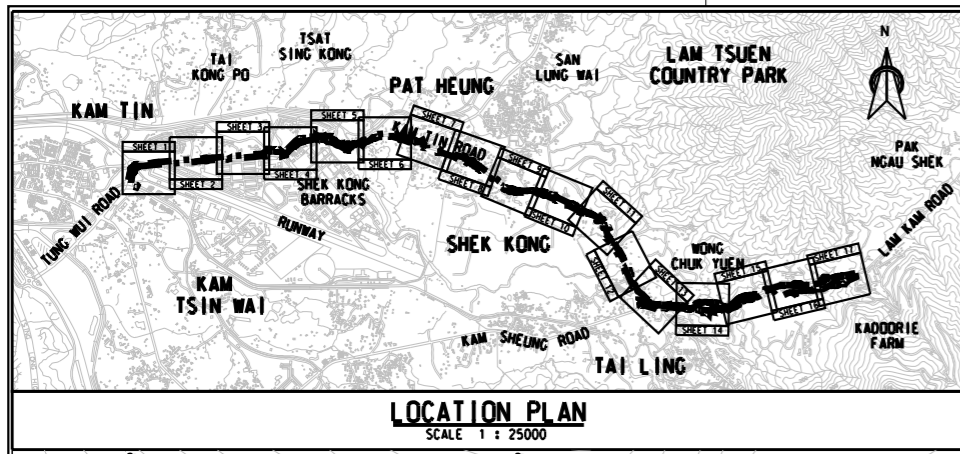
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**DESIGN CONCEPT DRAWING AND  
RECOMMENDED LANDSCAPE  
MITIGATION MEASURES**

(SHEET 14 OF 17)

Scale in A1	AS SHOWN
Drawing No.	Figure 9.13n
Stage	
Rev.	

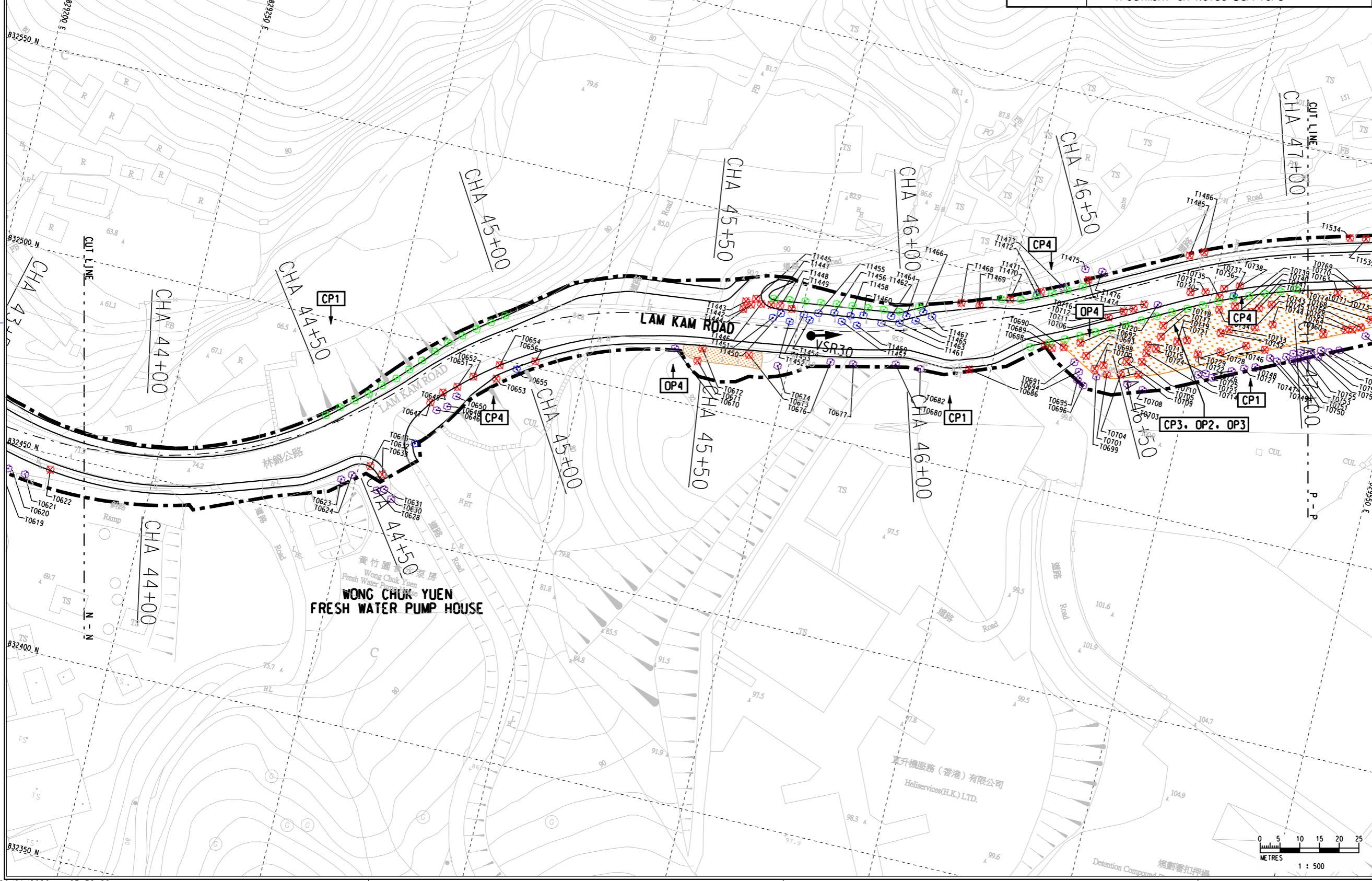




Mit. Code	Construction Phase Mitigation Measures
CP1	Preservation of Existing Vegetation
CP2	Works Area and Temporary Works Area
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Mit. Code	Operation Phase Mitigation Measures
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**LEGEND :**

- Project Boundary
- T1499 EXISTING TREE TO BE RETAINED
- T0656 EXISTING TREE TO BE FELLED
- T1466 EXISTING TREE TO BE TRANSPLANTED
- COMPENSATORY PLANTING
- PROPOSED HYDROSEEDING
- VSR AND ANGLE OF VIEW



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SECTIONS OF KAM TIN ROAD AND  
LAM KAM ROAD**

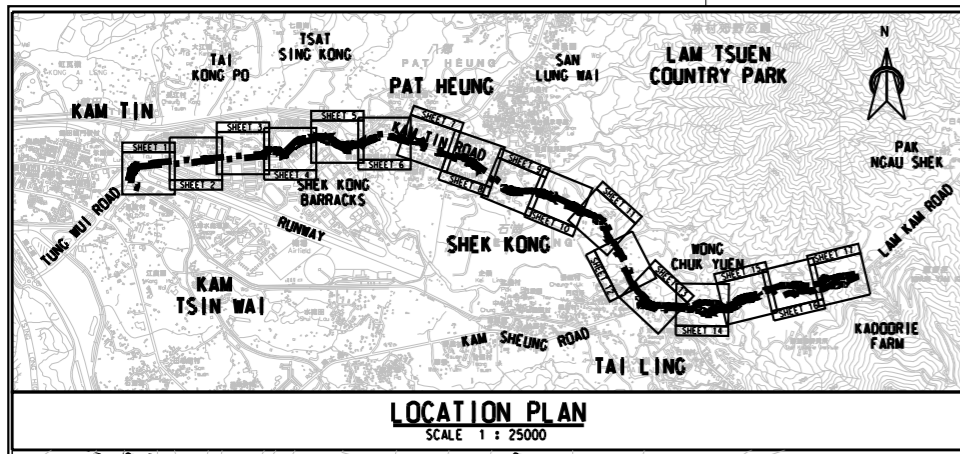
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**DESIGN CONCEPT DRAWING AND  
RECOMMENDED LANDSCAPE  
MITIGATION MEASURES**

(SHEET 15 OF 17)

Scale in A1 AS SHOWN

Drawing No. **Figure 9.13o** Stage Rev.





Mit. Code	Construction Phase Mitigation Measures
CP1	Preservation of Existing Vegetation
CP2	Works Area and Temporary Works Area
CP3	Programme for Compensatory Planting
CP4	Tree Transplantation
Mit. Code	Operation Phase Mitigation Measures
OP1	Integrated Design Approach
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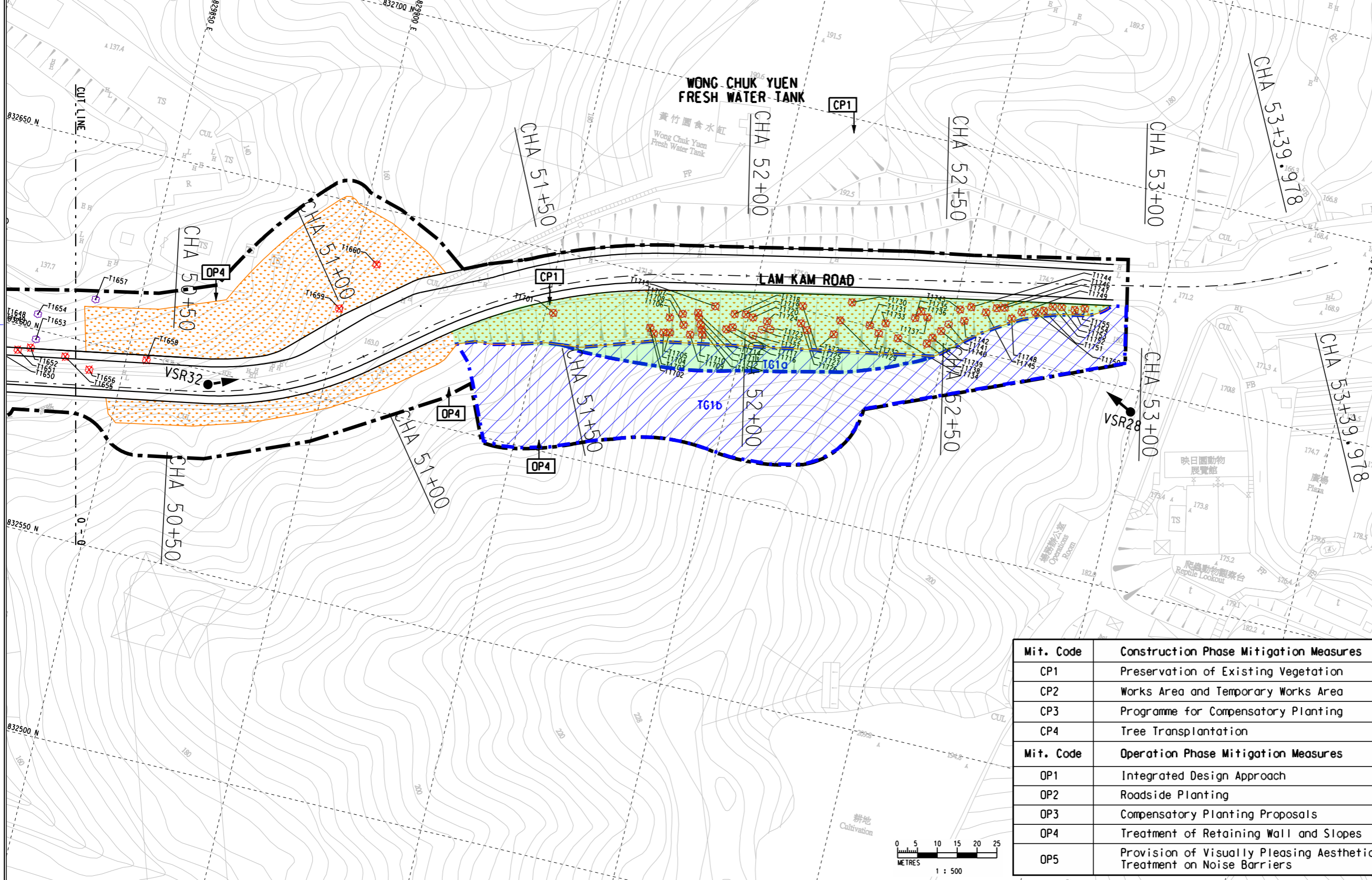
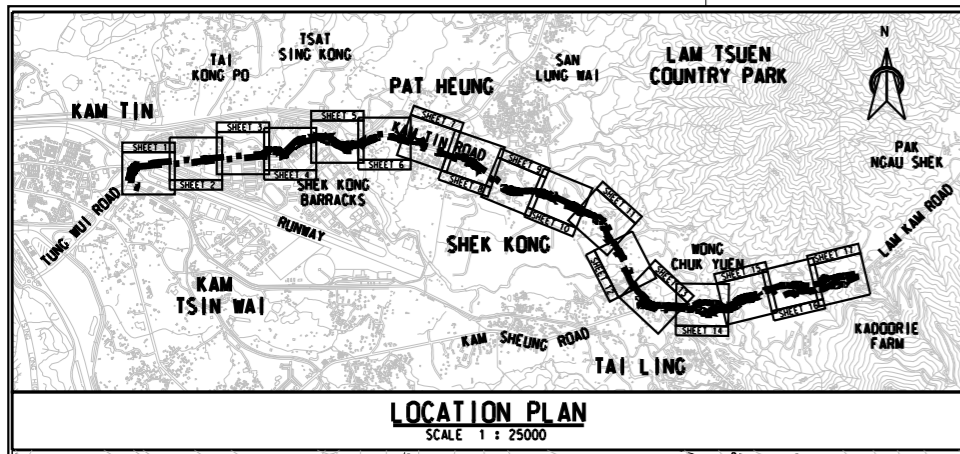
**LEGEND :**

- Project Boundary
- TREE GROUP 2 (TG2)
- T1663 EXISTING TREE TO BE RETAINED
- T1646 EXISTING TREE TO BE FELLED
- T0868 EXISTING TREE TO BE TRANSPLANTED
- COMPENSATORY PLANTING
- PROPOSED HYDROSEEDING
- VSR**
- VSR AND ANGLE OF VIEW



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Title			
<b>DESIGN CONCEPT DRAWING AND</b> <b>RECOMMENDED LANDSCAPE</b> <b>MITIGATION MEASURES</b>			
(SHEET 16 OF 17)			
Scale in A1		AS SHOWN	
Drawing No.	Stage	Rev.	
<b>Figure 9.13p</b>			





- LEGEND :**
- Project Boundary
  - ▨ TREE GROUP 1a & 1b (TG1a & TG1b)
  - T1904 EXISTING TREE TO BE RETAINED
  - T1906 EXISTING TREE TO BE FELLED
  - ⊕ EXISTING TREE TO BE TRANSPLANTED
  - ⊕ COMPENSATORY PLANTING
  - ▨ PROPOSED HYDROSEEDING
  - VSR VSR AND ANGLE OF VIEW
  - ▨ COMPENSATORY PLANTING ON SLOPE

Rev.	Description of Revision	Date	Ckd.

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**DESIGN CONCEPT DRAWING AND  
RECOMMENDED LANDSCAPE  
MITIGATION MEASURES**

(SHEET 17 OF 17)

Scale in A1 AS SHOWN

Drawing No. **Figure 9.13q** Stage Rev.

Mit. Code	Construction Phase Mitigation Measures
CP1	Preservation of Existing Vegetation
CP2	Works Area and Temporary Works Area
CP3	Programme for Compensatory Planting
CP4	Tree Transplantation
Mit. Code	Operation Phase Mitigation Measures
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