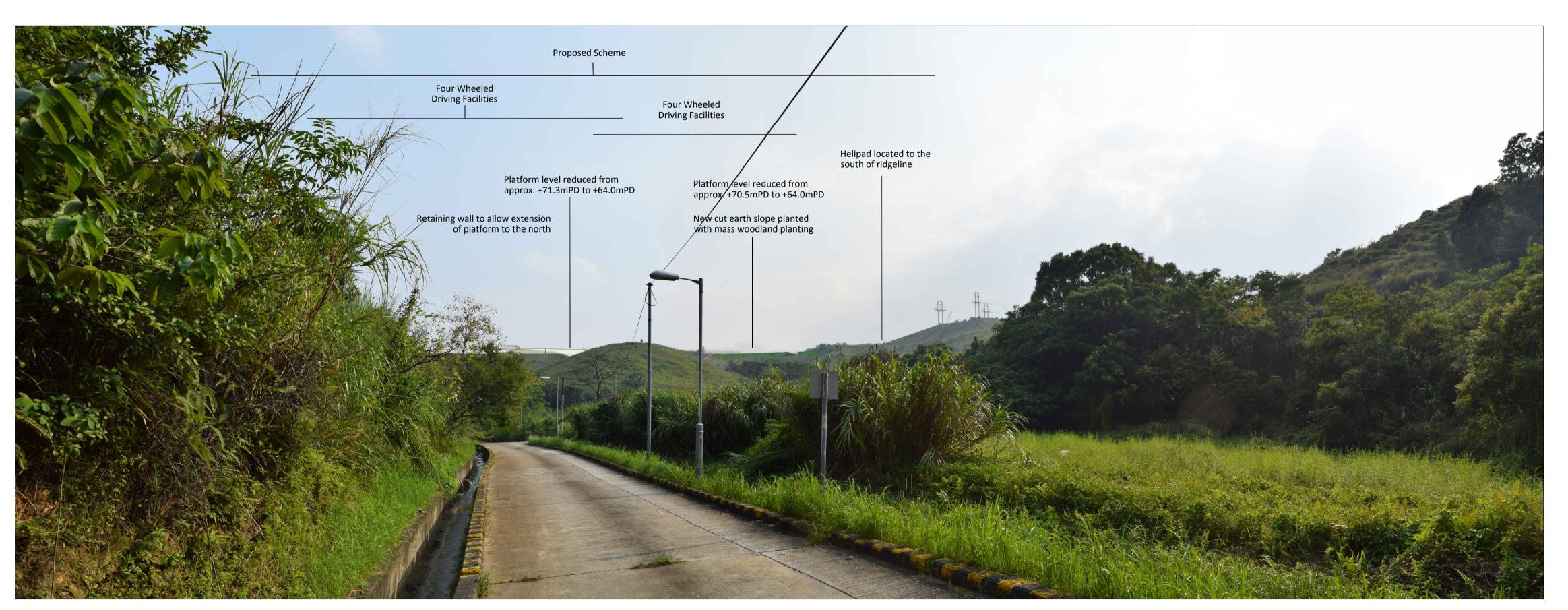


Vantage Point 01: View looking south for vehicle travellers and pedestrians on small rural road (VSR1.1) (Existing Situation)



Vantage Point 01: View looking south for vehicle travellers and pedestrians on small rural road (VSR1.1) (Day 1 with no mitigation measures)

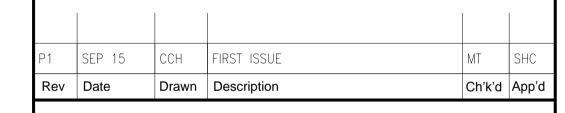
LOCATION PLAN
N.T.S.

Vantage Point 01 (VP01)

Vantage Point Elevation: +15.6mPD

Viewing distance: 180m

Maximum Height of Proposed Scheme: +75.5mPD





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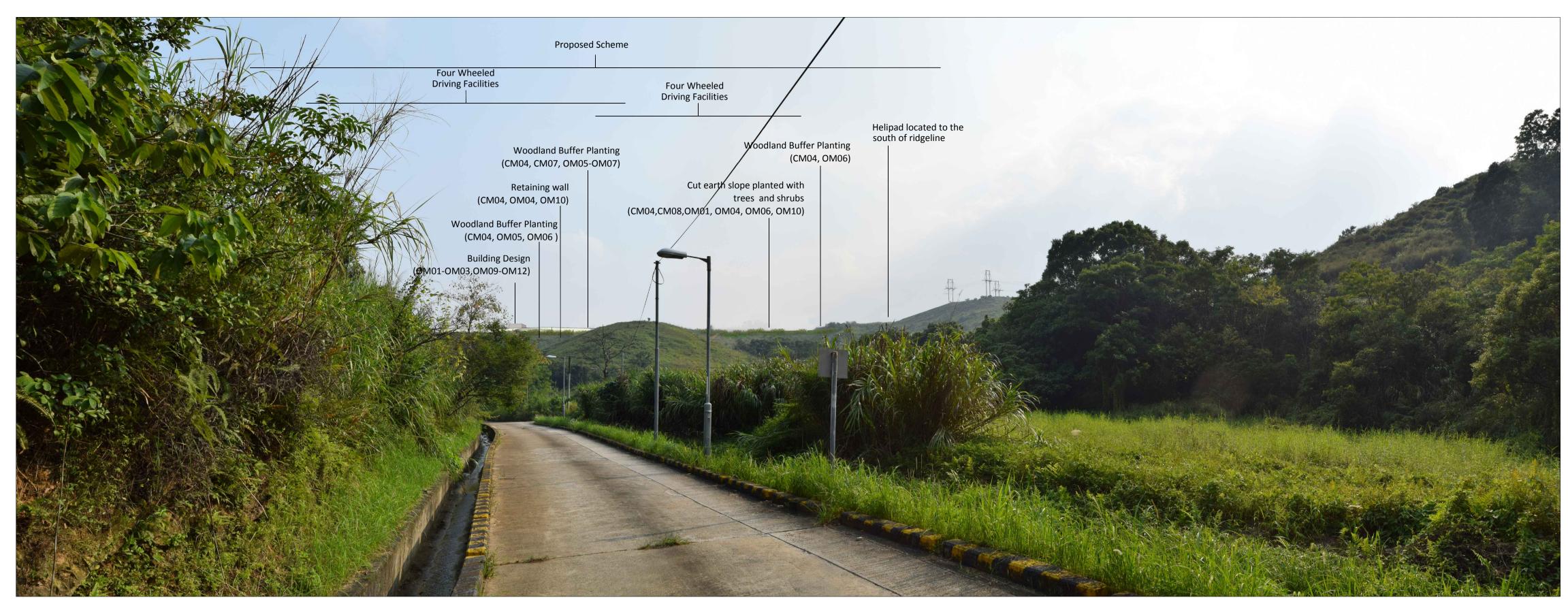
AGREEMENT NO. CE31 / 2014(CE) ENGINEERING STUDY FOR POLICE FACILITIES IN KONG NGA PO -FEASIBILITY STUDY

Title

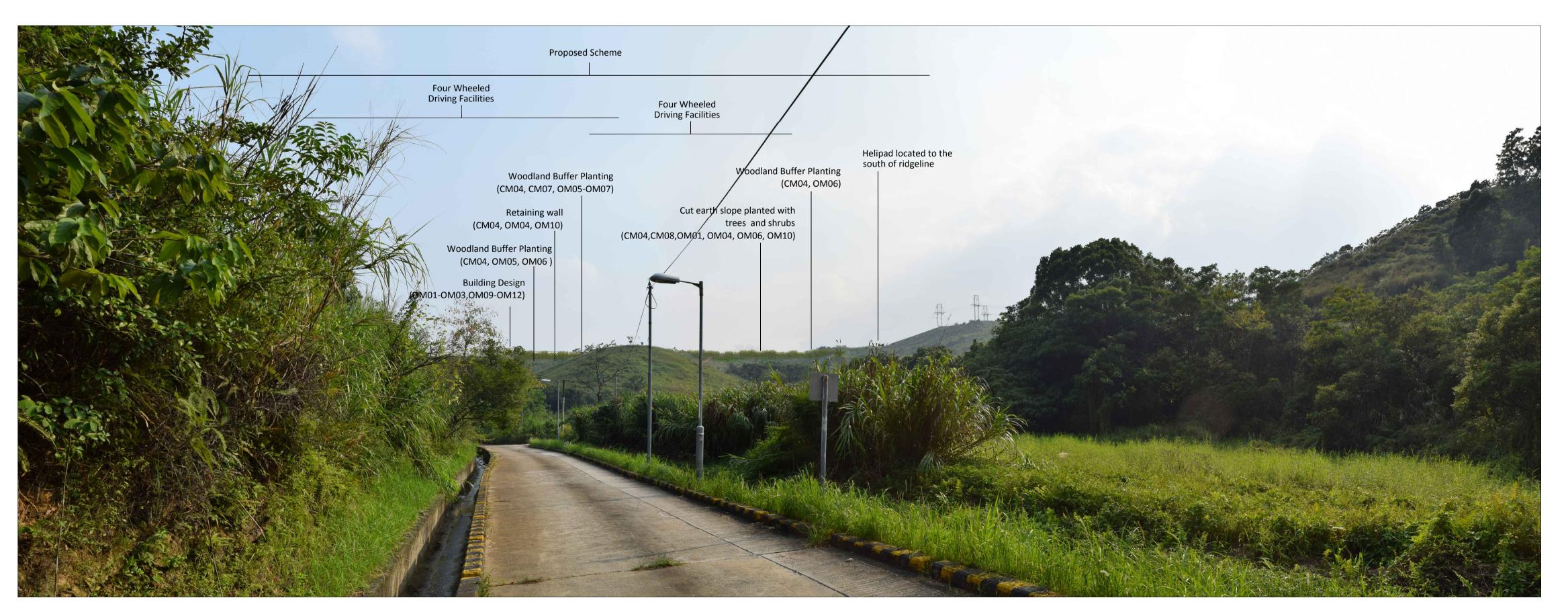
LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

Designed	KC		Eng check	МТ	
Drawn	ССН		Coordination	LL	
Dwg check	KC		Approved	SHC	
Scale at A1		Status		Rev	
N.T.S.		PRE		P'	1

awing Number



Vantage Point 01: View looking south for vehicle travellers and pedestrians on small rural road (VSR1.1) (Day 1 with mitigation measures)



Vantage Point 01: View looking south for vehicle travellers and pedestrians on small rural road (VSR1.1) (Year 10 with mitigation measures)

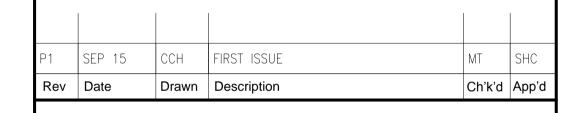
LOCATION PLAN

Vantage Point 01 (VP01)

Vantage Point Elevation: +15.6mPD

Viewing distance: 180m

Maximum Height of Proposed Scheme: +75.5mPD





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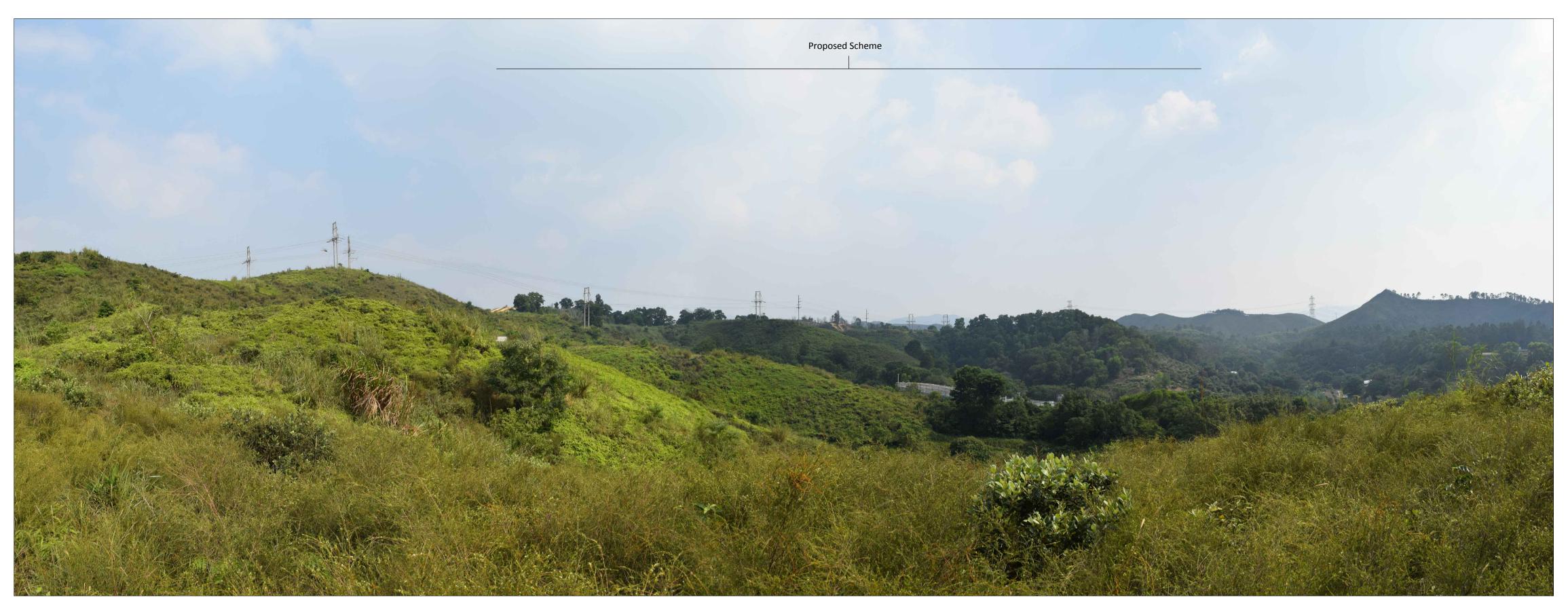
AGREEMENT NO. CE31 / 2014(CE) ENGINEERING STUDY FOR POLICE FACILITIES IN KONG NGA PO -FEASIBILITY STUDY

Title

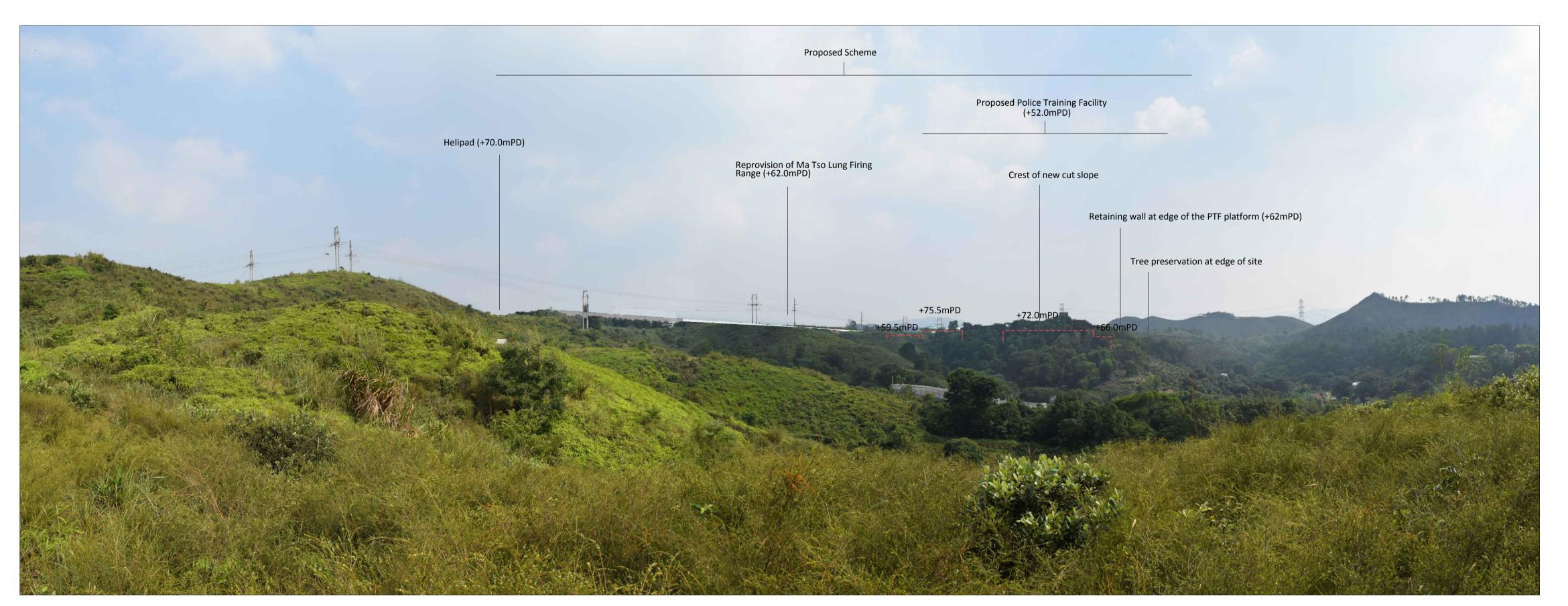
LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

Scale at A1 Status PR			Rev	1	
Dwg check	KC		Approved	SHC	
Drawn	ССН		Coordination	LL	
Designed	KC		Eng check	МТ	

Drawing Number



Vantage Point 02: View looking south east for pedestrians using hill top footpath by grave sites (VSR1.2) (Existing Situation)



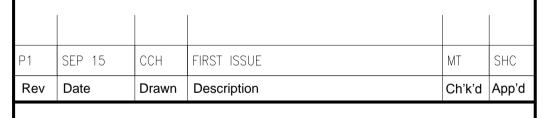
Vantage Point 02: View looking south east for pedestrians using hill top footpath by grave sites (VSR1.2) (Day 1 with no mitigation measures)

LOCATION PLAN N.T.S.

Vantage Point 02 (VP02)

Vantage Point Elevation: +53.4mPD Viewing distance: 100m

Maximum Height of Proposed Scheme: +75.5mPD





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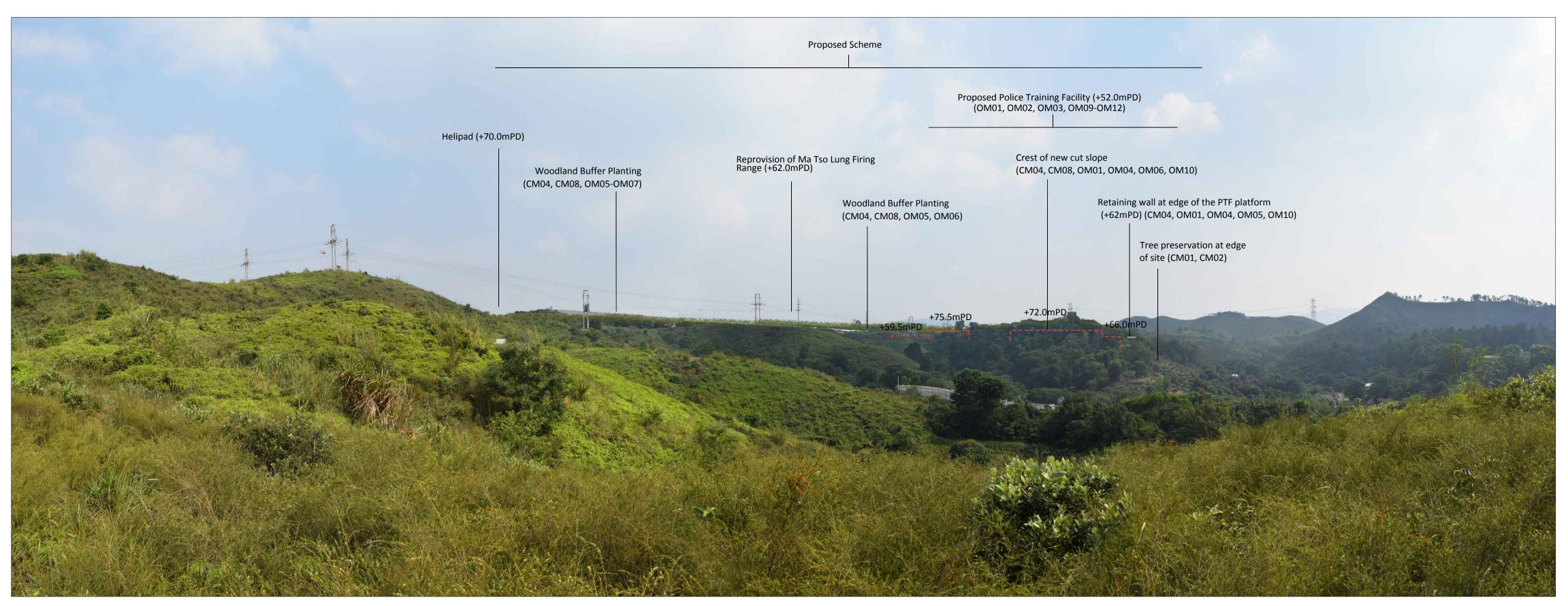
AGREEMENT NO. CE31 / 2014(CE) ENGINEERING STUDY FOR POLICE FACILITIES IN KONG NGA PO -FEASIBILITY STUDY

Title

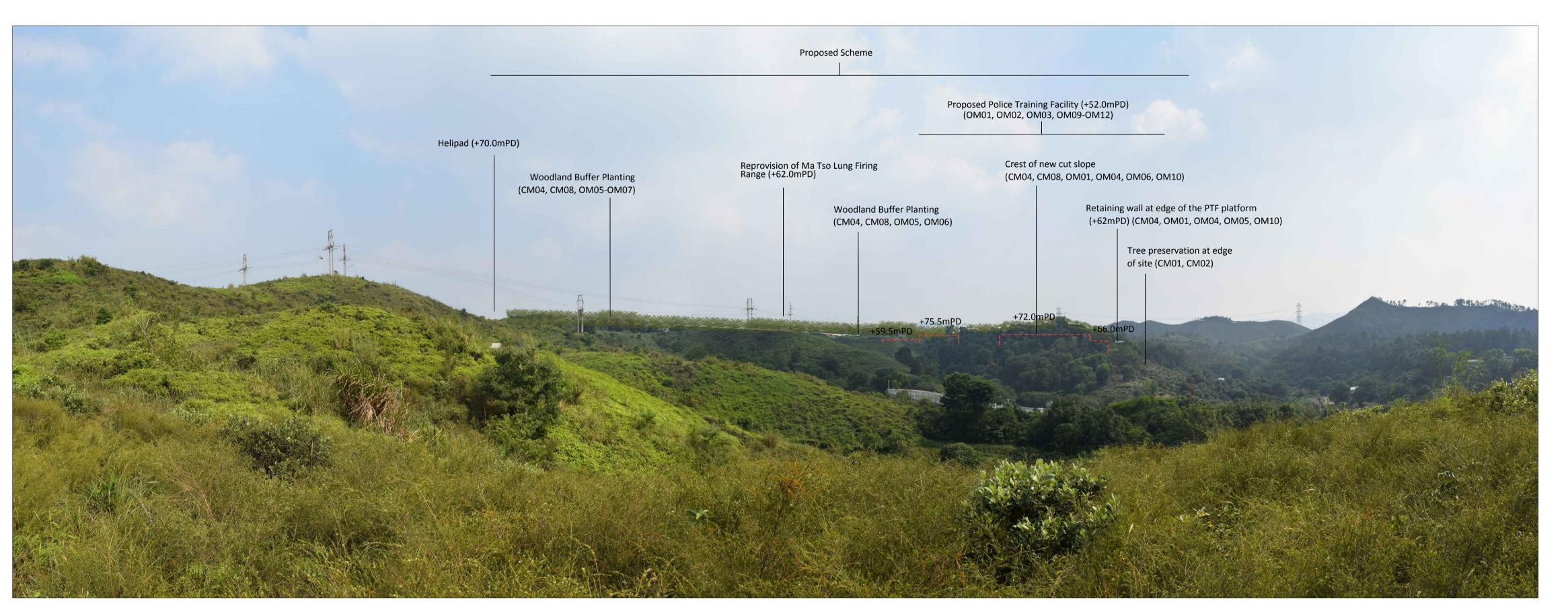
LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

Designed	KC		Eng check	MT	
Drawn	ССН		Coordination	LL	
Dwg check	KC		Approved	SHC	
Scale at A1 N.T.S.		Status PR	E	Rev P	1

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Vantage Point 02: View looking south east for pedestrians using hill top footpath by grave sites (VSR1.2) (Day 1 with mitigation measures)



Vantage Point 02: View looking south east for pedestrians using hill top footpath by grave sites (VSR1.2) (Year 10 with mitigation measures)

LOCATION PLAN N.T.S.

Vantage Point 02 (VP02)

Vantage Point Elevation: +53.4mPD

Viewing distance: 100m

Maximum Height of Proposed Scheme: +75.5mPD





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Title

LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

Designed	KC		Eng check	МТ	
Drawn	ССН		Coordination	LL	
Dwg check	KC		Approved	SHC	
Scale at A1		Status		Rev	4
N.T.S.		PRE		P'	

Prawing Number



Vantage Point 03: View looking south east for vehicle travellers on Man Kam To Road (North) (VSR1.3) (Existing Situation)



Vantage Point 03: View looking south east for vehicle travellers on Man Kam To Road (North) (VSR1.3) (Day 1 with no mitigation measures)

VP03

LOCATION PLAN N.T.S.

Vantage Point 03 (VP03)

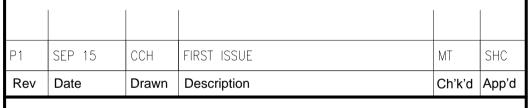
Vantage Point Elevation: +12.5mPD

Viewing distance: 1010m

Maximum Height of Proposed Scheme: +75.5mPD

Note:

Red dashed line shows position of proposed scheme.





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Title

LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

esigned	KC		Eng check	MT	
awn	ССН		Coordination	LL	
wg check	кс		Approved	SHC	
cale at A1		Status		Rev	
N.T.S.		PRE		P'	1

Drawing Number

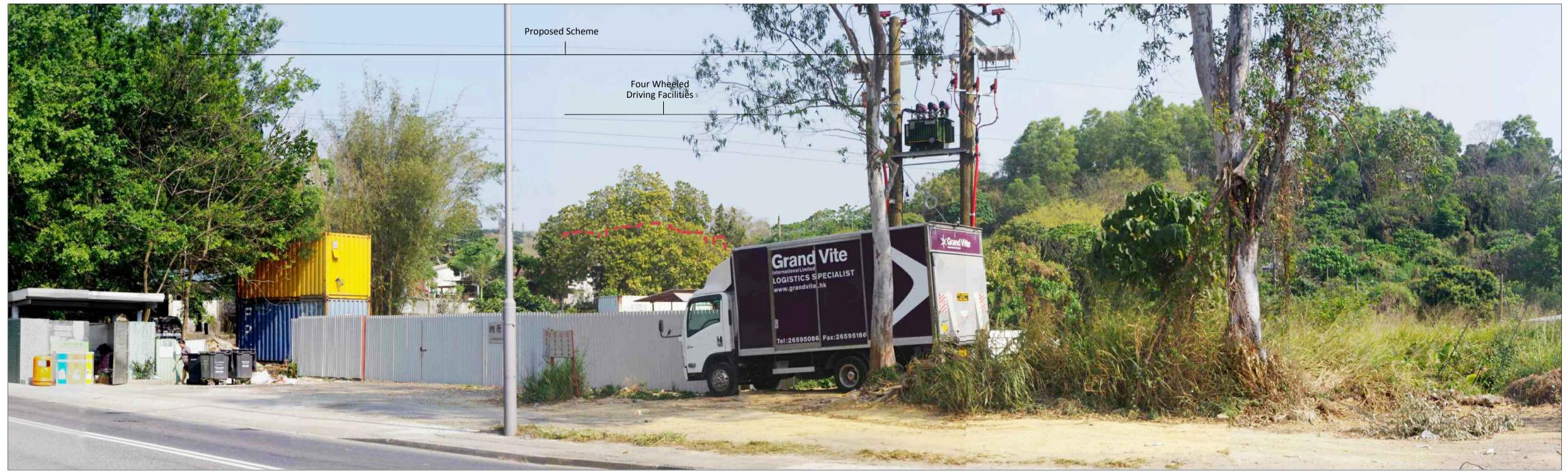
FIGURE 10-43

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Vantage Point 03: View looking south east for vehicle travellers on Man Kam To Road (North) (VSR1.3) (Day 1 with mitigation measures)



Vantage Point 03: View looking south east for vehicle travellers on Man Kam To Road (North) (VSR1.3) (Year 10 with mitigation measures)

VP03

LOCATION PLAN
N.T.S.

Vantage Point 03 (VP03)

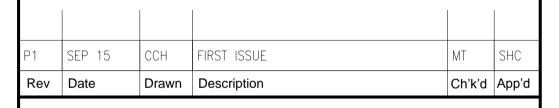
Vantage Point Elevation: +12.5mPD

Viewing distance: 1010m

Maximum Height of Proposed Scheme: +75.5mPD

Note:

Red dashed line shows position of proposed scheme.





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Title

LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

esigned	KC		Eng check	MT	
rawn	ССН		Coordination	LL	
wg check	KC		Approved	SHC	
cale at A1		Status		Rev	
N.T.S.		PRE		P'	1

Drawing Number

FIGURE 10-44

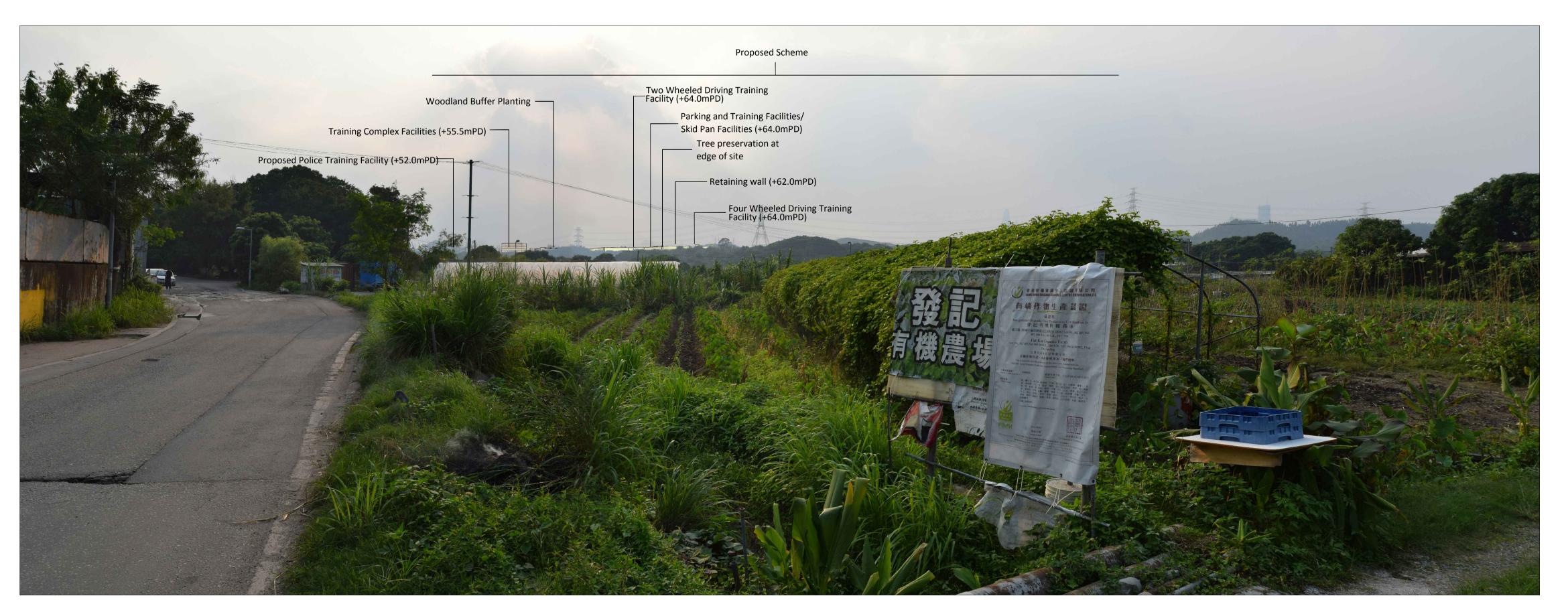
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Vantage Point 04: View looking west for agricultural workers in fields of the Ping Yuen River Valley (VSR2.3) (Existing Situation)



Vantage Point 04: View looking west for agricultural workers in fields of the Ping Yuen River Valley (VSR2.3) (Day 1 with no mitigation measures)

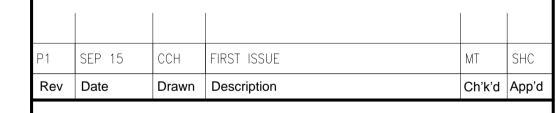
LOCATION PLAN

Vantage Point 04 (VP04)

Vantage Point Elevation: +11.9mPD

Viewing distance: 1260m

Maximum Height of Proposed Scheme: +75.5mPD





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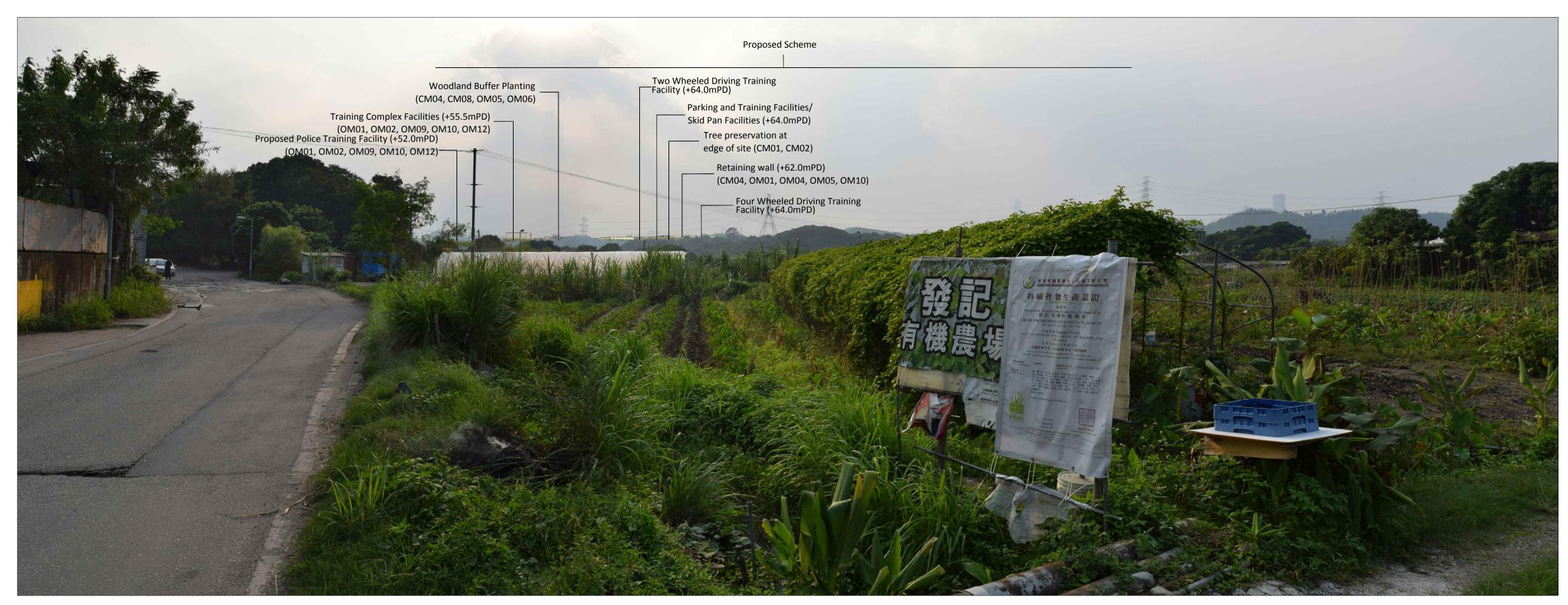
AGREEMENT NO. CE31 / 2014(CE) ENGINEERING STUDY FOR POLICE FACILITIES IN KONG NGA PO -FEASIBILITY STUDY

Title

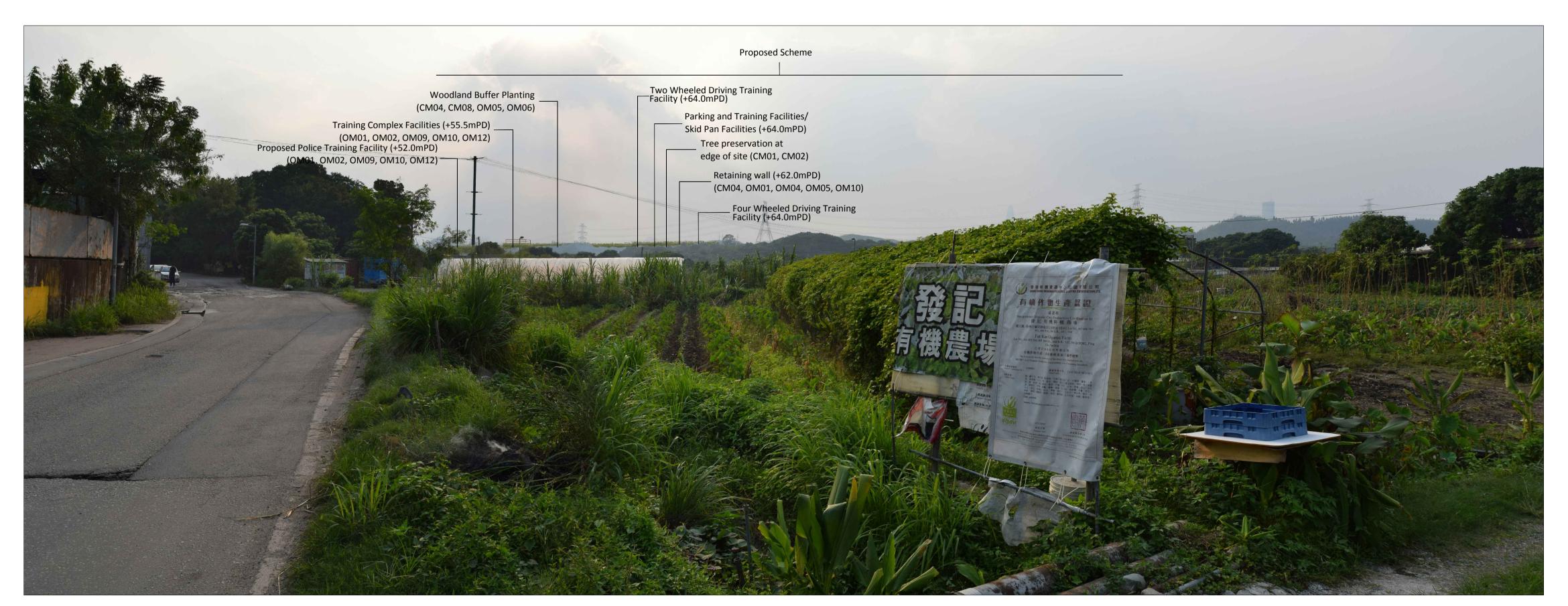
LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

esigned	KC		Eng check	MT	
rawn	ССН		Coordination	LL	
wg check	KC		Approved	SHC	
cale at A1	•	Status		Rev	
N.T.S.		PRE		P'	1

Drawing Number



Vantage Point 04: View looking west for agricultural workers in fields of the Ping Yuen River Valley (VSR2.3) (Day 1 with mitigation measures)



Vantage Point 04: View looking west for agricultural workers in fields of the Ping Yuen River Valley (VSR2.3) (Year 10 with mitigation measures)

VP04

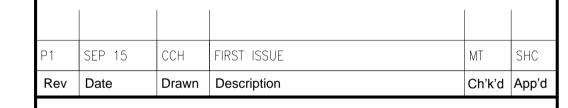
LOCATION PLAN
N.T.S.

Vantage Point 04 (VP04)

Vantage Point Elevation: +11.9mPD

Viewing distance: 1260m

Maximum Height of Proposed Scheme: +75.5mPD





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Title

LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

cale at A1	NC	Status	Approved	Rev	
rawn wg check	KC		Coordination Approved	SHC	
esigned	KC		Eng check	MT	

Drawing Number



Vantage Point 05: View looking west for vehicle travellers and pedestrians on Kong Nga Po Road (VSR2.4) (Existing Situation)



Vantage Point 05: View looking west for vehicle travellers and pedestrians on Kong Nga Po Road (VSR2.4) (Day 1 with no mitigation measures)

VP05

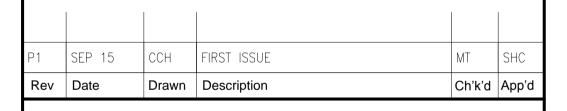
LOCATION PLAN

Vantage Point 05 (VP05)

Vantage Point Elevation: +27.1mPD

Viewing distance: 302m

Maximum Height of Proposed Scheme: +75.5mPD





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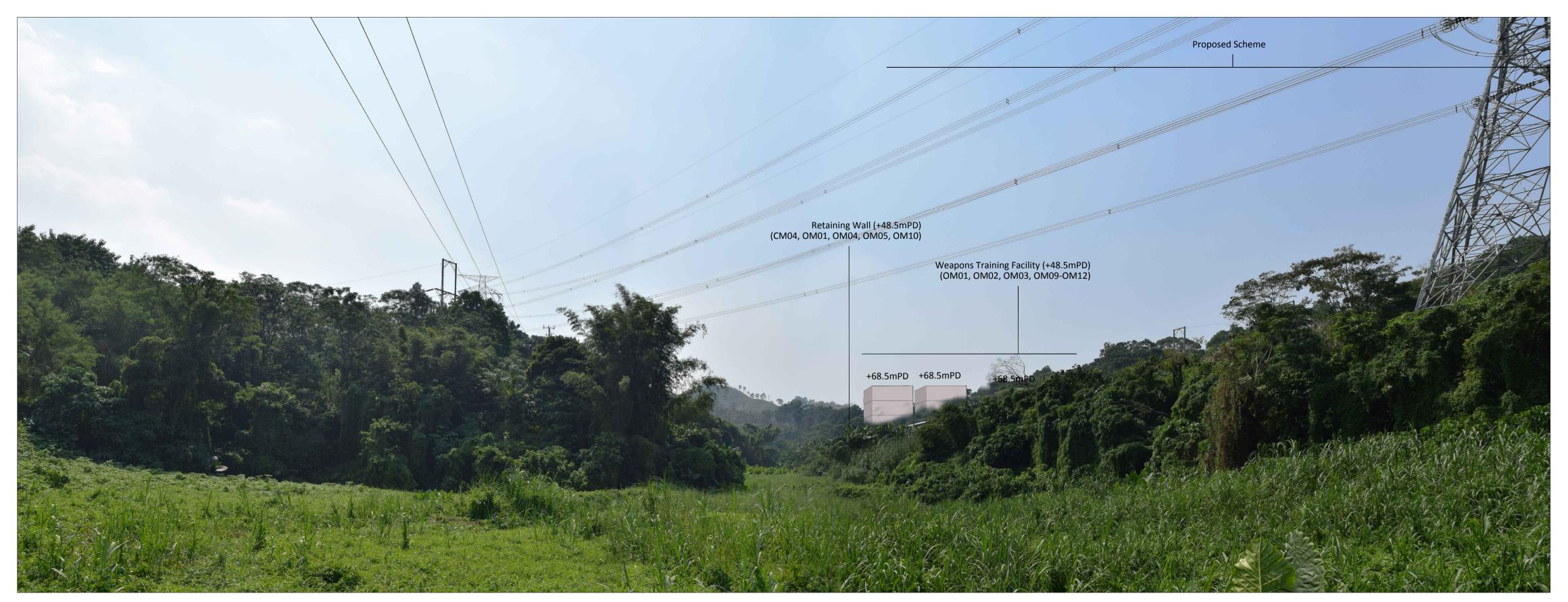
AGREEMENT NO. CE31 / 2014(CE) ENGINEERING STUDY FOR POLICE FACILITIES IN KONG NGA PO -FEASIBILITY STUDY

Title

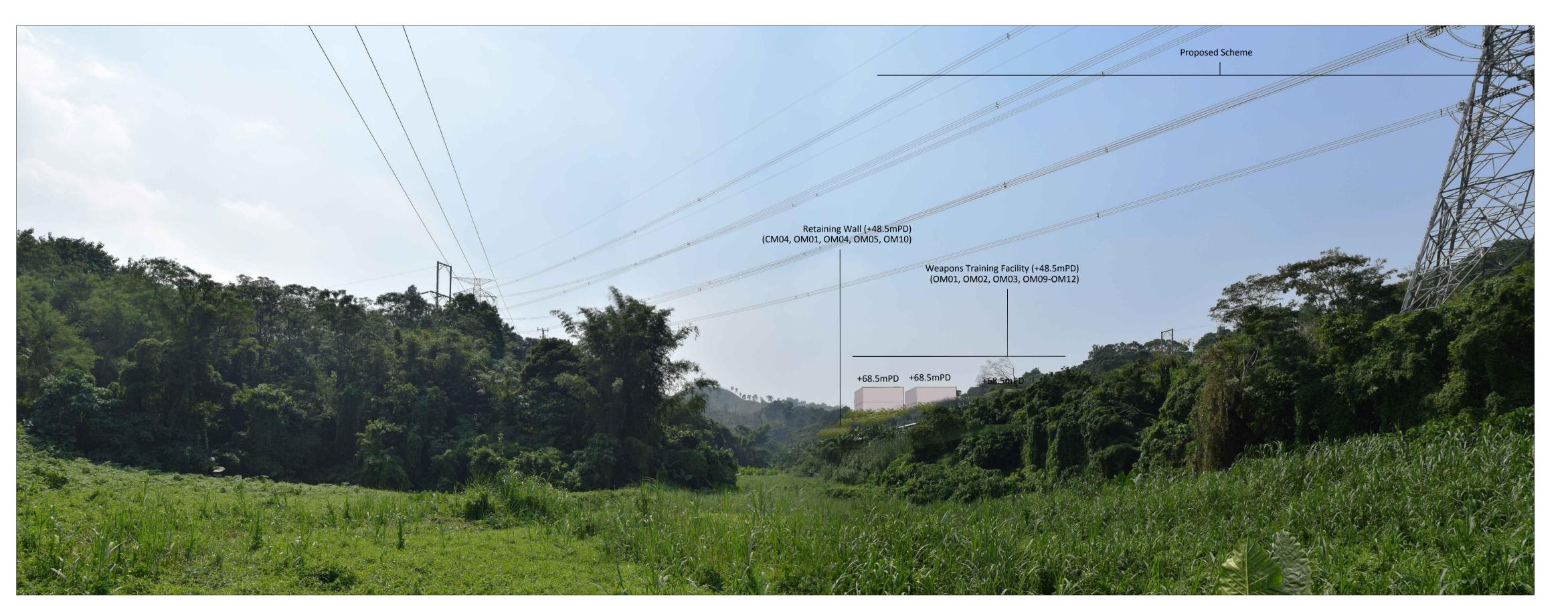
LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

Designed	KC		Eng check	МТ	
Drawn	ССН		Coordination	LL	
Dwg check	KC		Approved	SHC	
Scale at A1 N.T.S.		Status PRF		Rev P	1
11.1.0.		1 1 L		■	

Prawing Number



Vantage Point 05: View looking west for vehicle travellers and pedestrians on Kong Nga Po Road (VSR2.4) (Day 1 with mitigation measures)



Vantage Point 05: View looking west for vehicle travellers and pedestrians on Kong Nga Po Road (VSR2.4) (Year 10 with mitigation measures)

VP05

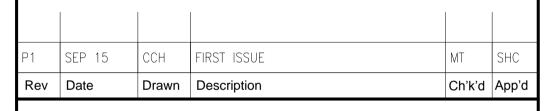
LOCATION PLAN N.T.S.

Vantage Point 05 (VP05)

Vantage Point Elevation: +27.1mPD

Viewing distance: 302m

Maximum Height of Proposed Scheme: +75.5mPD





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Title

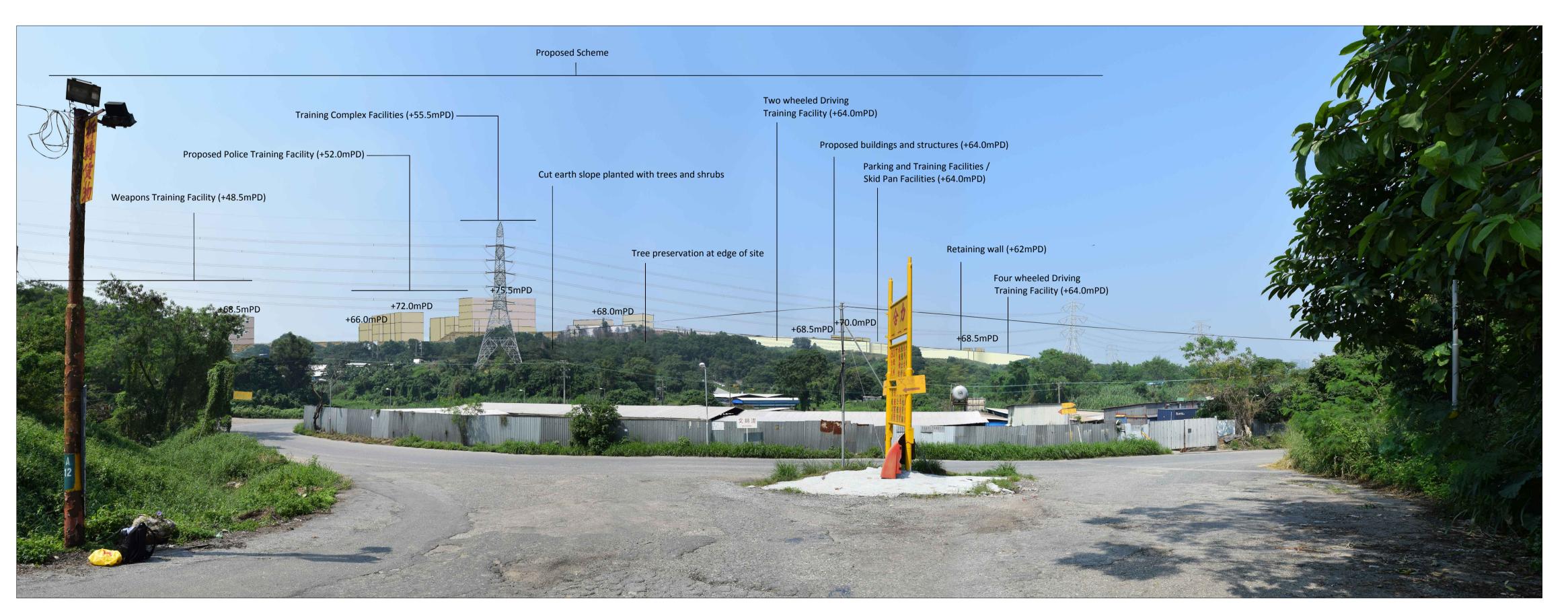
LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

Designed	KC		Eng check	MT	
Drawn	ССН		Coordination	LL	
Dwg check	KC		Approved	SHC	
Scale at A1 N.T.S.		Status PR	E	Rev P	1

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Vantage Point 06: View looking north west for Vehicle travellers on road to south of Kong Nga Po Road (VSR2.5) (Existing Situation)

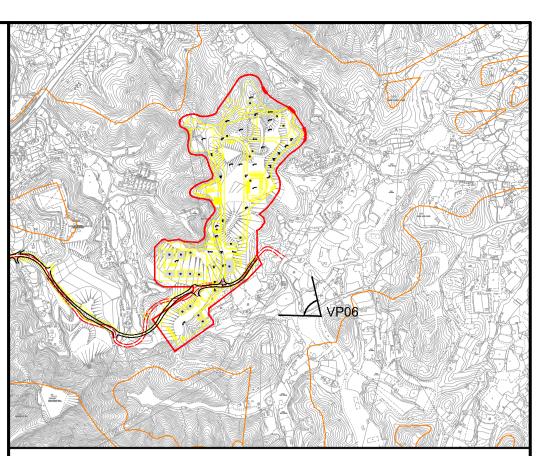


Vantage Point 06: View looking north west for Vehicle travellers on road to south of Kong Nga Po Road (VSR2.5) (Day 1 with no mitigation measures)

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LOCATION PLAN

Vantage Point 06 (VP06)

Vantage Point Elevation: +26.4mPD

Viewing distance: 200m

Maximum Height of Proposed Scheme: +75.5mPD





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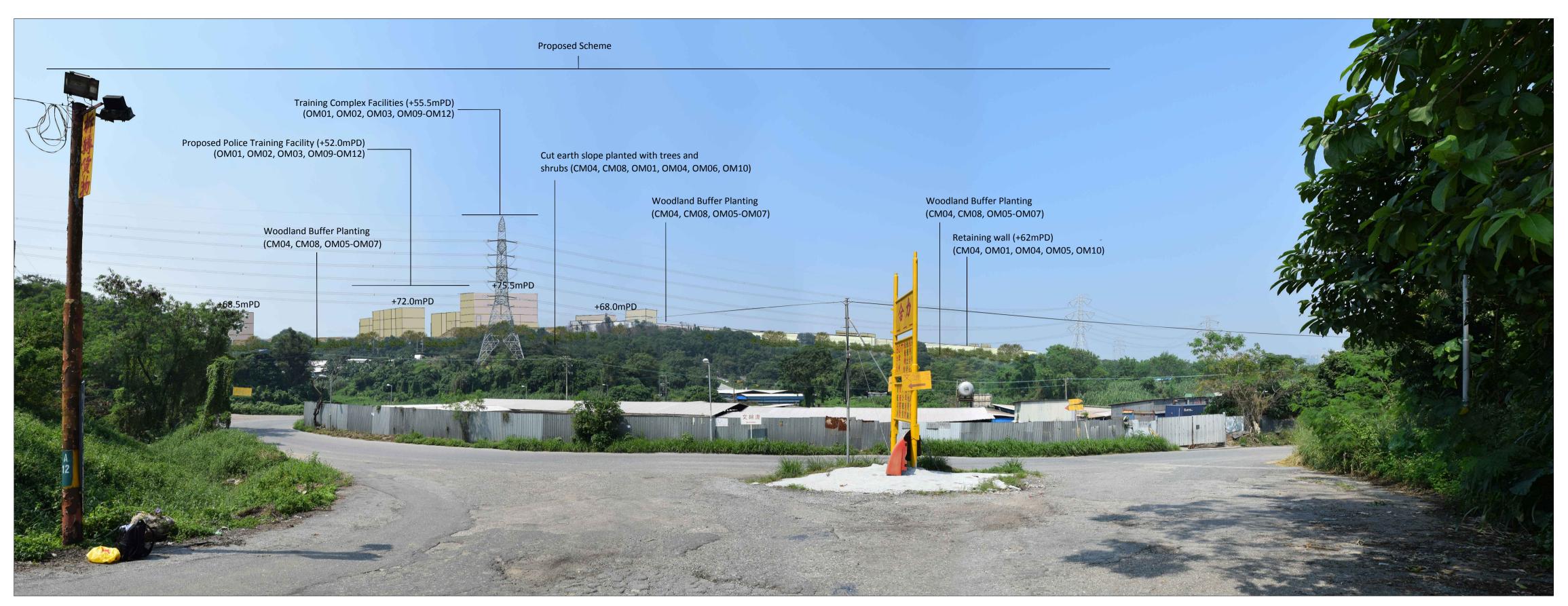
AGREEMENT NO. CE31 / 2014(CE)
ENGINEERING STUDY FOR POLICE
FACILITIES IN KONG NGA PO FEASIBILITY STUDY

Title

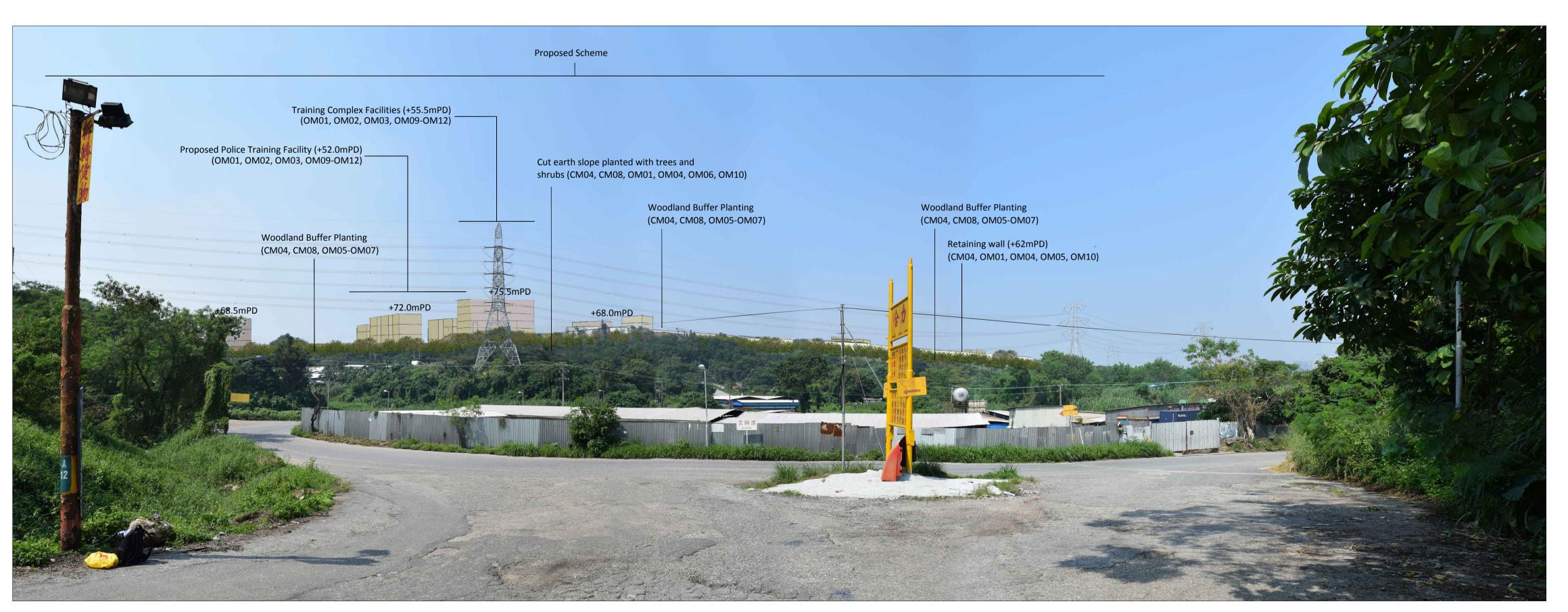
LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

Designed	KC		Eng check	МТ	
Drawn	ССН		Coordination	LL	
Dwg check	KC		Approved	SHC	
Scale at A1		Status		Rev	4
N.T.S.		PRE		P'	

Drawing Number



Vantage Point 06: View looking north west for Vehicle travellers on road to south of Kong Nga Po Road (VSR2.5) (Day 1 with mitigation measures)



Vantage Point 06: View looking north west for Vehicle travellers on road to south of Kong Nga Po Road (VSR2.5) (Year 10 with mitigation measures)

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LOCATION PLAN

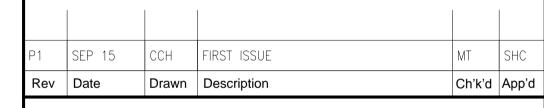
LOCATION PLAN
N.T.S.

Vantage Point 06 (VP06)

Vantage Point Elevation: +26.4mPD

Viewing distance: 200m

Maximum Height of Proposed Scheme: +75.5mPD





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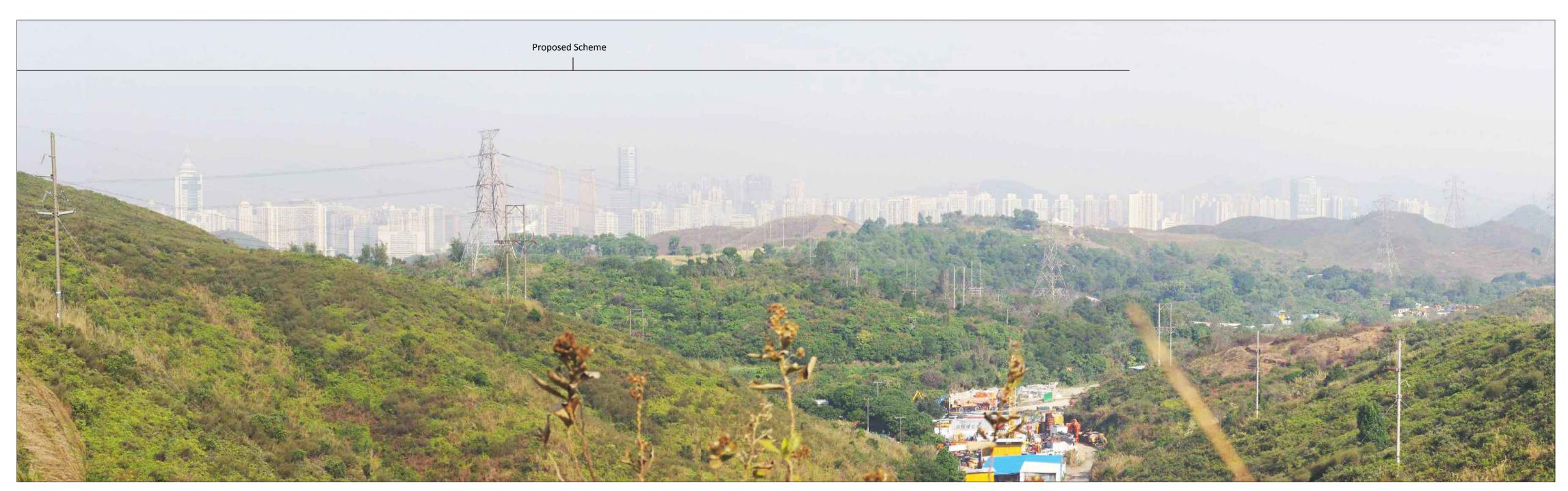
AGREEMENT NO. CE31 / 2014(CE) ENGINEERING STUDY FOR POLICE FACILITIES IN KONG NGA PO -FEASIBILITY STUDY

Title

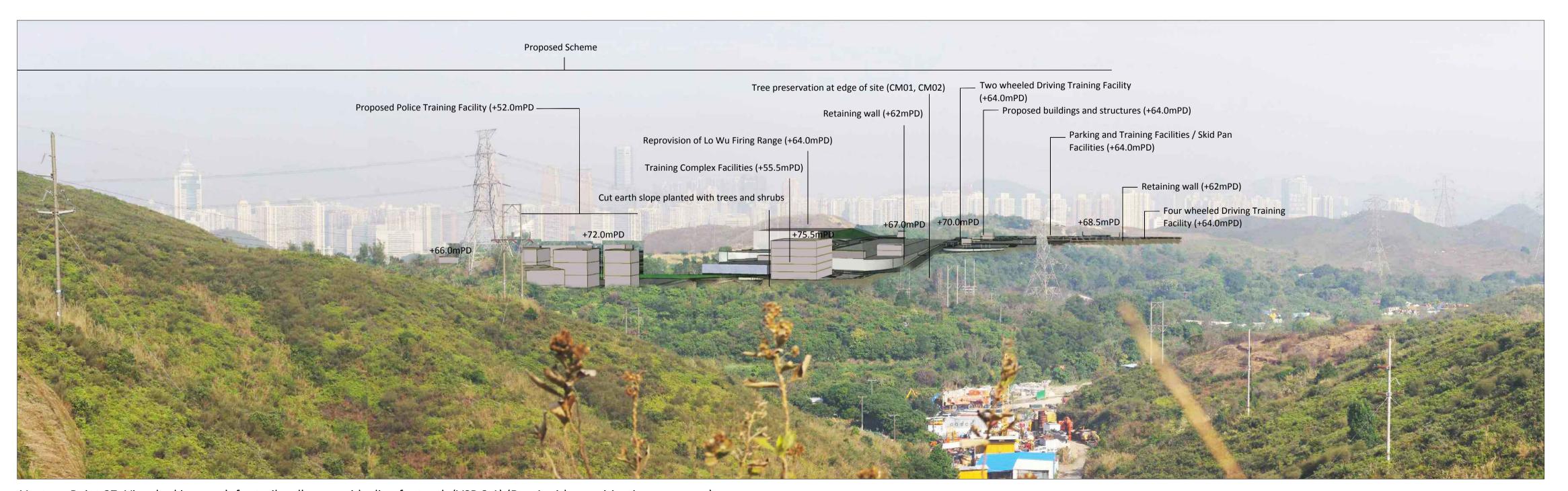
LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

Designed	KC		Eng check	МТ	
Drawn	ССН		Coordination	LL	
Dwg check	KC		Approved	SHC	
Scale at A1		Status		Rev	
N.T.S.		PRE		P	1

awing Number



Vantage Point 07: View looking north for trail walkers on ridgeline footpath (VSR 3.1) (Existing Situation)



Vantage Point 07: View looking north for trail walkers on ridgeline footpath (VSR 3.1) (Day 1 with no mitigation measures)

VP07

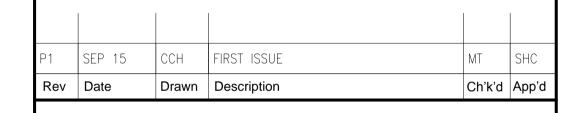
LOCATION PLAN

N.T.S.

Vantage Point 07 (VP07)

Vantage Point Elevation: +80.0mPD Viewing distance: 890m

Maximum Height of Proposed Scheme: +75.5mPD





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FACILITIES IN KONG NGA PO FEASIBILITY STUDY

Title

LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

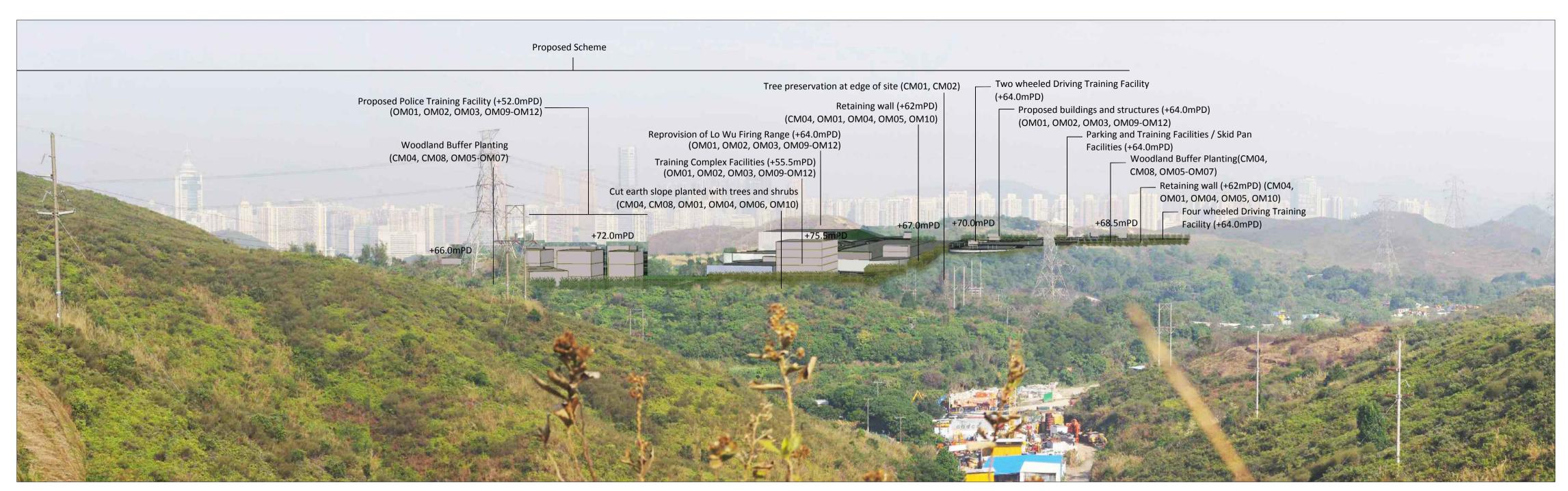
esigned	KC		Eng check	MT	
awn	ССН		Coordination	LL	
vg check	KC		Approved	SHC	
ale at A1		Status		Rev	
N.T.S.		PRE		P'	1

Drawing Number

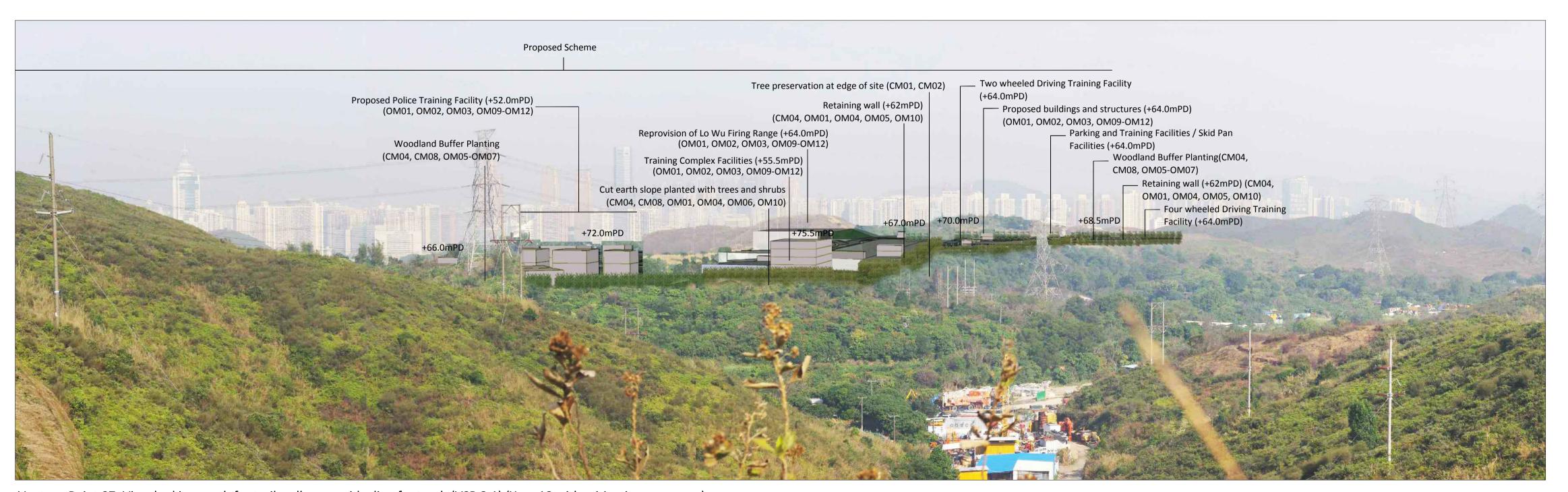
FIGURE 10-51

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Vantage Point 07: View looking north for trail walkers on ridgeline footpath (VSR 3.1) (Day 1 with mitigation measures)



Vantage Point 07: View looking north for trail walkers on ridgeline footpath (VSR 3.1) (Year 10 with mitigation measures)

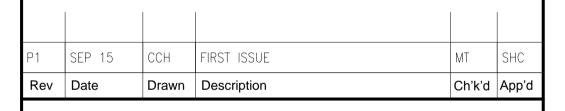
VPOT

LOCATION PLAN

Vantage Point 07 (VP07)

Vantage Point Elevation: +80.0mPD Viewing distance: 890m

Maximum Height of Proposed Scheme: +75.5mPD





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Title

LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

Designed	KC		Eng check	MT	
Drawn	ССН		Coordination	LL	
Dwg check	KC		Approved	SHC	
Scale at A1 N.T.S.		PRE PRE		Rev P	1

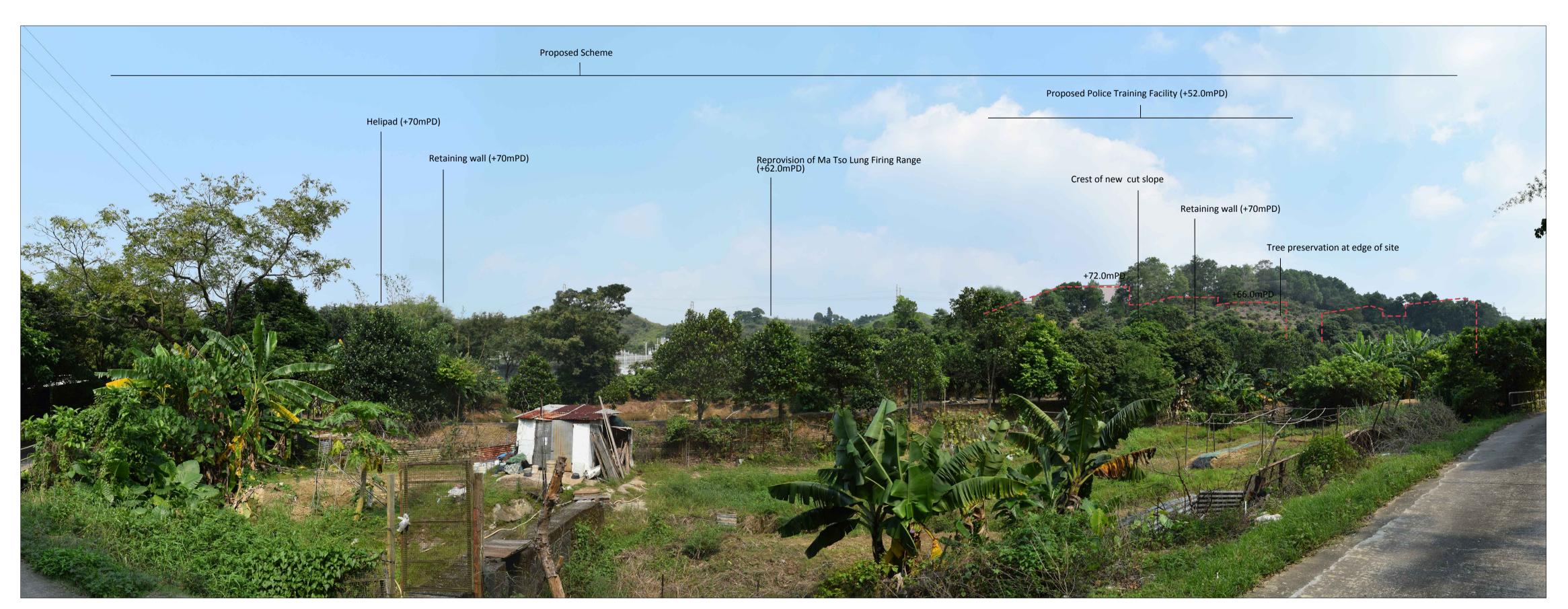
Drawing Number

FIGURE 10-52

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Vantage Point 08: View looking east for vehicle travellers and pedestrians on small rural road (San Uk Ling) (VSR4.3) (Existing Situation)

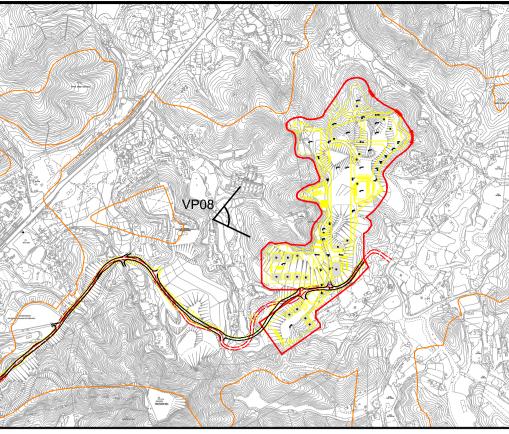


Vantage Point 08: View looking east for vehicle travellers and pedestrians on small rural road (San Uk Ling) (VSR4.3) (Day 1 with no mitigation measures)

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LOCATION PLAN

Vantage Point 08 (VP08)

Vantage Point Elevation: +17.0mPD

Viewing distance: 290m

Maximum Height of Proposed Scheme: +75.5mPD

Note:

Red dashed line shows position of proposed scheme.





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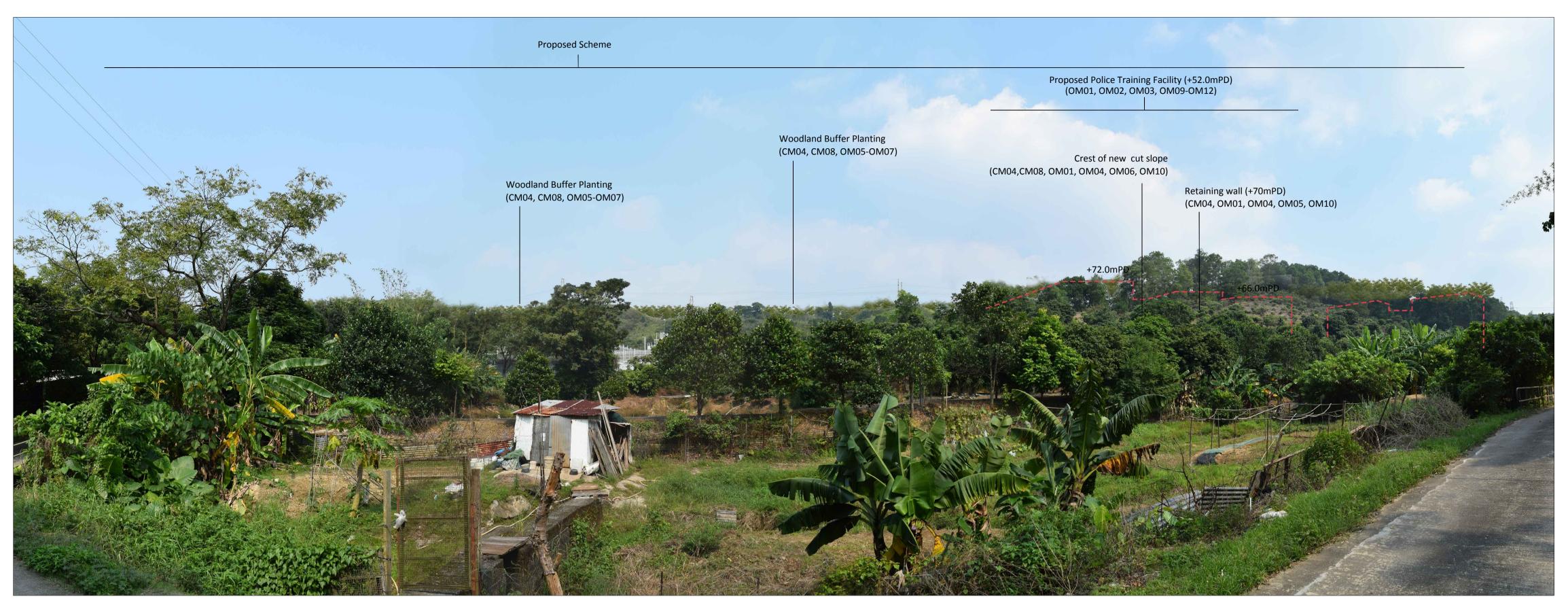
AGREEMENT NO. CE31 / 2014(CE) ENGINEERING STUDY FOR POLICE FACILITIES IN KONG NGA PO -FEASIBILITY STUDY

Title

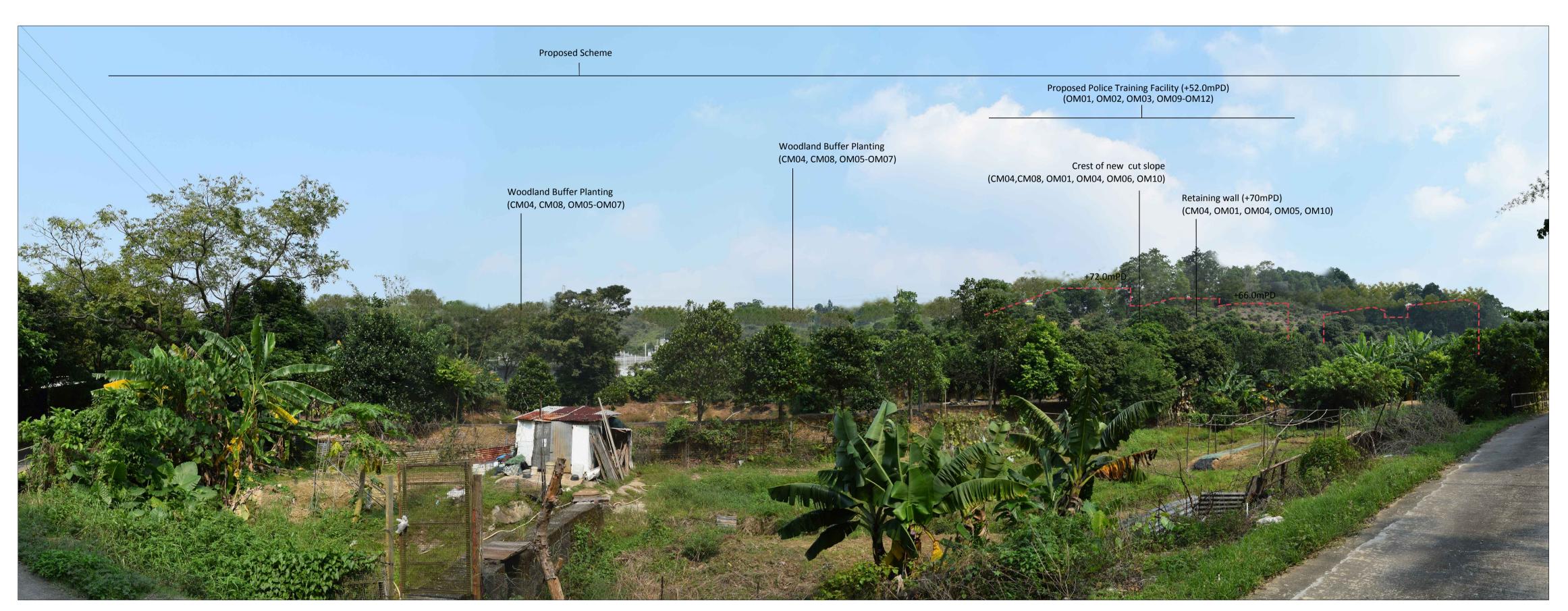
LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

Designed	KC		Eng check	МТ	
Drawn	ССН		Coordination	LL	
Dwg check	KC		Approved	SHC	
Scale at A1		Status		Rev	
N.T.S.		PRE		P1	

Drawing Number



Vantage Point 08: View looking east for vehicle travellers and pedestrians on small rural road (San Uk Ling) (VSR4.3) (Day 1 with mitigation measures)



Vantage Point 08: View looking east for vehicle travellers and pedestrians on small rural road (San Uk Ling) (VSR4.3) (Year 10 with mitigation measures)

LOCATION PLAN

Vantage Point 08 (VP08)

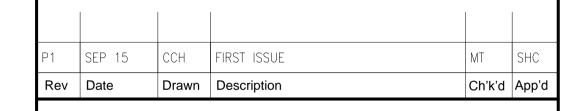
Vantage Point Elevation: +17.0mPD

Viewing distance: 290m

Maximum Height of Proposed Scheme: +75.5mPD

Note:

Red dashed line shows position of proposed scheme.





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Title

LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

Designed	KC		Eng check	MT	
Drawn	ССН		Coordination	LL	
Dwg check	KC		Approved	SHC	
Scale at A1		Status		Rev	
N.T.S.		PRE		P^{\prime}	1

Drawing Number

FIGURE 10-54

FILE\$ DATE: \$DATE\$ TIME: \$TIME\$ USER: \$USER\$



Vantage Point 09: View looking south for residents of agricultural holding north of Kong Nga Po Road (VSR 4.5) (Existing Situation)

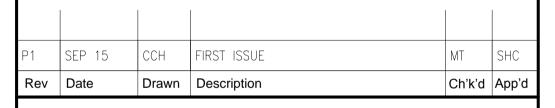


Vantage Point 09: View looking south for residents of agricultural holding north of Kong Nga Po Road (VSR 4.5) (Day 1 with no mitigation measures)

LOCATION PLAN

Vantage Point 09 (VP09) Vantage Point Elevation: +24.7mPD Viewing distance: 50m

Maximum Height of Proposed Scheme: +75.5mPD





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LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

Designed	KC		Eng check	MT	
Drawn	ССН		Coordination	LL	
Dwg check	KC		Approved	SHC	
Scale at A1		Status		Rev	
N.T.S.		PRE		P^{\prime}	1

Drawing Number



Vantage Point 09: View looking south for residents of agricultural holding north of Kong Nga Po Road (VSR 4.5) (Day 1 with mitigation measures)



Vantage Point 09: View looking south for residents of agricultural holding north of Kong Nga Po Road (VSR 4.5) (Year 10 with mitigation measures)

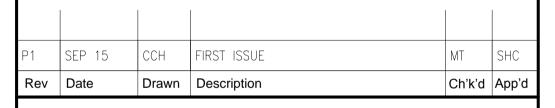
LOCATION PLAN

Vantage Point 09 (VP09)

Vantage Point Elevation: +24.7mPD

Viewing distance: 50m

Maximum Height of Proposed Scheme: +75.5mPD





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Title

LANDSCAPE AND VISUAL MITIGATION MEASURES - PHOTOMONTAGE

Designed	KC		Eng check	MT	
Drawn	ССН		Coordination	LL	
Dwg check	KC		Approved	SHC	
Scale at A1 N.T.S.		Status PRE		Rev P1	

Drawing Number