

PLANTING SCHEDULE

ABB	SCIENTIFIC NAME	CHINESE NAME	SIZE	DBH(mm)	OVERALL HEIGHT (m)	CROWN SPREAD (m)	SPACING (m)	QUANTITY (NOS.)
TREE								
AIL.FOR.	AILANTHUS FORDII	常綠臭椿	HEAVY STD.	MIN. 150	5	2.5	5	26
TOTAL								26

TRANSPLANTING SCHEDULE

ABB	SCIENTIFIC NAME	CHINESE NAME	REMARKS	SPACING (m)	QUANTITY (NOS.)
TREE					
BAU.BLA.	BAUHINIA BLAKEANA	洋紫荊	3 nos. transplanted direct to permanent receptor site; 17 nos. transplanted to holding nursery first	5	20
BAU.PUR.	BAUHINIA PURPUREA	紅花羊蹄甲	Transplanted direct to permanent receptor site	5	3
BAU.VAR.	BAUHINIA VARIEGATA	宮粉羊蹄甲	Transplanted direct to permanent receptor site	5	7
TOTAL					30

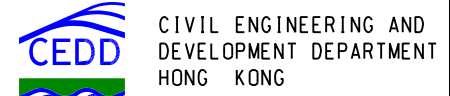
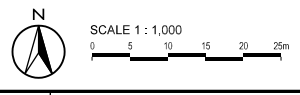
KEYPLAN
SCALE 1 : 20000

TREES AND SHRUB SPECIES SUITABLE FOR COMPENSATORY WOODLAND WHIP PLANTING ON SLOPES

SPECIES	COMMON NAME	PERCENT-AGE OF MIX	RECOMMENDED SPACING
Acacia mangium	Big Leaved Acacia	10%	1m
Albizia lebbek	Lebbek Tree	10%	1m
Celtis sinensis	Chinese Hackberry	10%	1m
Eucalyptus robusta	Swamp Mahogany	10%	1m
Litsea glutinosa	Pond Spice	10%	1m
Gordonia axillaris	Hong Kong Gordonia	10%	1m
Ligustrum sinensis	Chinese Privet	10%	1m
Psychotria asiatica	Red Psychotria	10%	1m
Raphihapsis indica	Hong Kong Hawthorn	10%	1m
Rhodomyrtus tormentosa	Rose Myrtle	10%	1m

LEGEND:

- WORK BOUNDARY
- EXTENT OF TREE SURVEY AREA
- SIMAR SLOPE BOUNDARY
- PROPOSED LAYOUT
- EXISTING TREES TO BE RETAINED
- EXISTING TREES TO BE RETAINED AND PRUNED
- TRANSPLANTED TREES
- PROPOSED COMPENSATORY TREE PLANTING
- WOODLAND SHRUB WHIP MIX WITH HYDROSEEDING



AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
COMPENSATORY PLANTING PLAN - AREA A

SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AC
JOB No.		FIGURE No.	URB/MCA75/CP/101
		REV	C

[SZO]J:\MCA75\DGN-GA\URB_MCA75_CP-101.dgn

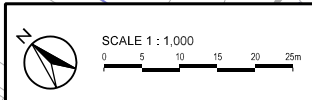
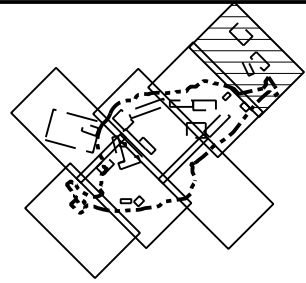


ABB	SCIENTIFIC NAME	CHINESE COMMON NAME	SPACING	TYPE	DBH (mm)	OVERALL HEIGHT & WIDTH NAME	QTY
TREES							
FIC.MIC.	Ficus microcarpa	細葉榕	5m	Heavy Standard	MIN. 150	3500 x 1500mm	12
Total							12

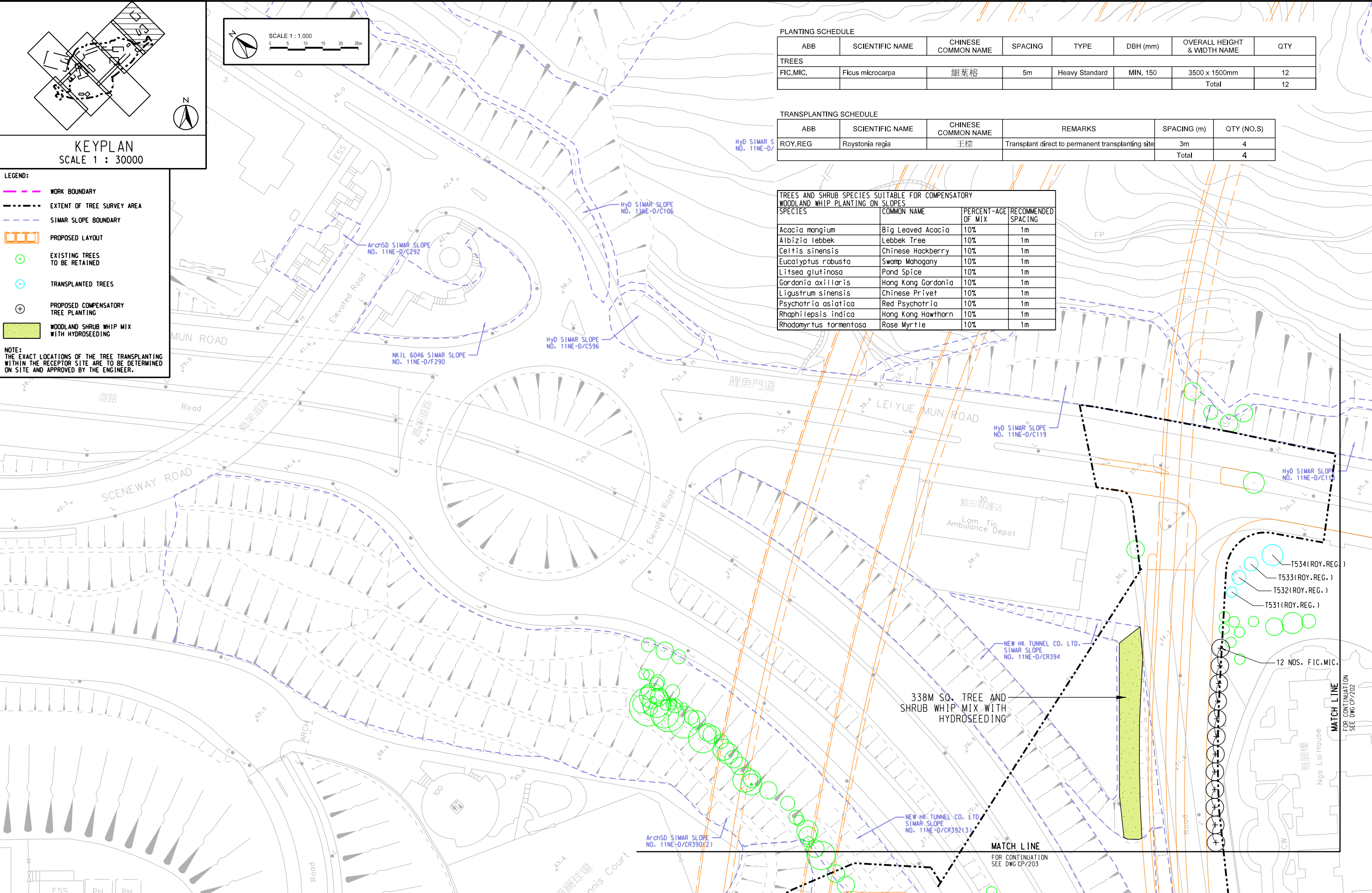
ABB	SCIENTIFIC NAME	CHINESE COMMON NAME	REMARKS	SPACING (m)	QTY (NO.S)
ROY.REG	Roystonea regia	王棕	Transplant direct to permanent transplanting site	3m	4
Total					4

TREES AND SHRUB SPECIES SUITABLE FOR COMPENSATORY WOODLAND WHIP PLANTING ON SLOPES			
SPECIES	COMMON NAME	PERCENT-AGE OF MIX	RECOMMENDED SPACING
Acacia mangium	Big Leaved Acacia	10%	1m
Albizia lebbek	Lebbek Tree	10%	1m
Celtis sinensis	Chinese Hackberry	10%	1m
Eucalyptus robusta	Swamp Mahogany	10%	1m
Litsea glutinosa	Pond Spice	10%	1m
Gordonia axillaris	Hong Kong Gordonia	10%	1m
Ligustrum sinensis	Chinese Privet	10%	1m
Psychotria asiatica	Red Psychotria	10%	1m
Rhaphilepis indica	Hong Kong Hawthorn	10%	1m
Rhodomyrtus tormentosa	Rose Myrtle	10%	1m

LEGEND:

- WORK BOUNDARY
- EXTENT OF TREE SURVEY AREA
- SIMAR SLOPE BOUNDARY
- PROPOSED LAYOUT
- EXISTING TREES TO BE RETAINED
- TRANSPLANTED TREES
- PROPOSED COMPENSATORY TREE PLANTING
- WOODLAND SHRUB WHIP MIX WITH HYDROSEEDING

NOTE:
THE EXACT LOCATIONS OF THE TREE TRANSPLANTING WITHIN THE RECEPTOR SITE ARE TO BE DETERMINED ON SITE AND APPROVED BY THE ENGINEER.



- T534 (ROY.REG.)
- T533 (ROY.REG.)
- T532 (ROY.REG.)
- T531 (ROY.REG.)

MATCH LINE
FOR CONTINUATION
SEE DWG CP/202

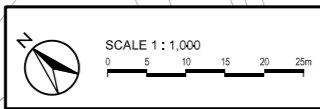
MATCH LINE
FOR CONTINUATION
SEE DWG CP/203



AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
COMPENSATORY PLANTING PLAN - AREA C

SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/CP/201
		REV	C

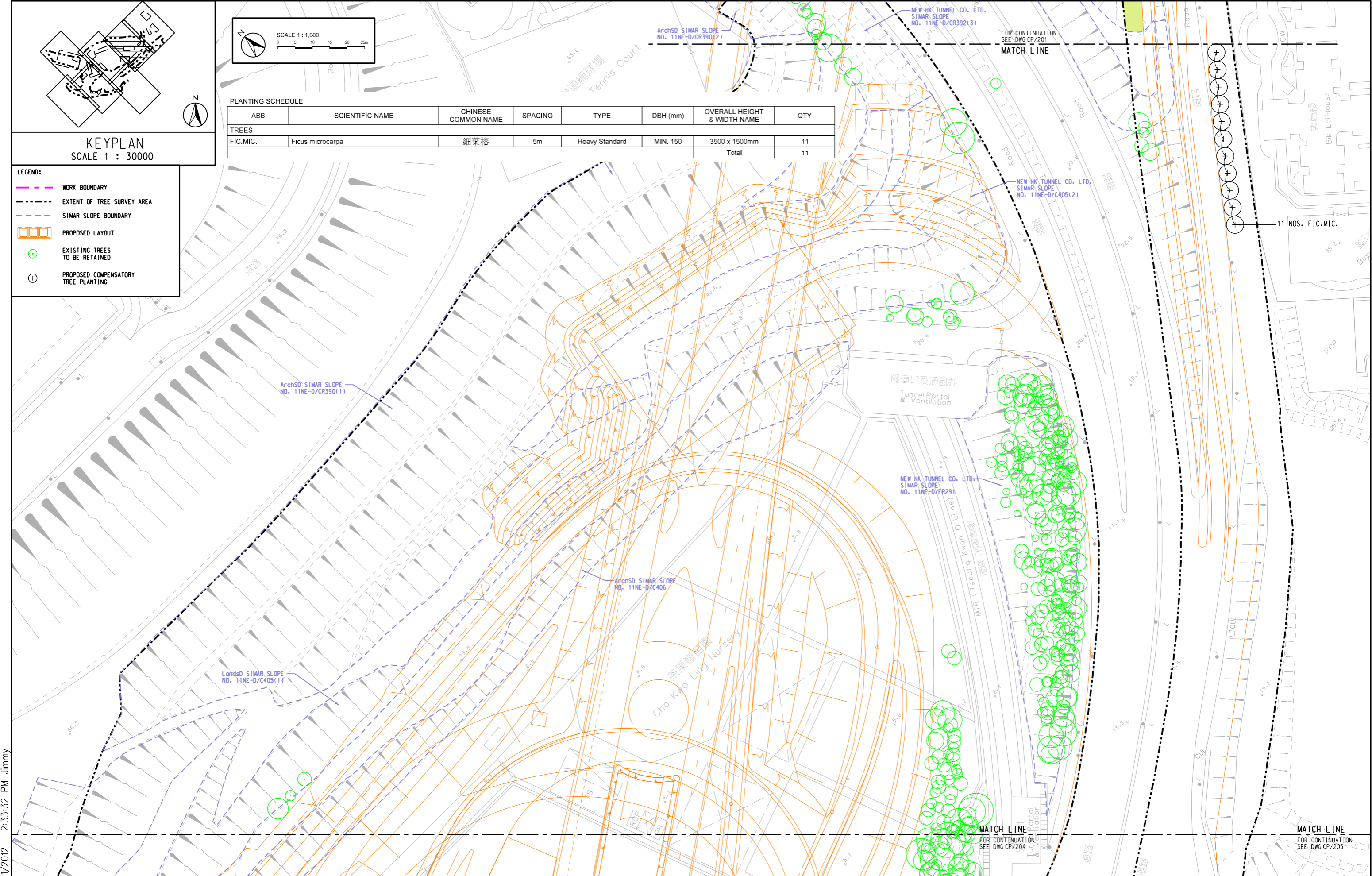
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PLANTING SCHEDULE

ABB	SCIENTIFIC NAME	CHINESE COMMON NAME	SPACING	TYPE	DBH (mm)	OVERALL HEIGHT & WIDTH NAME	QTY
TREES							
FIC.MIC.	Ficus microcarpa	細葉榕	5m	Heavy Standard	MIN. 150	3500 x 1500mm	11
Total							11

- LEGEND:
- WORK BOUNDARY
 - EXTENT OF TREE SURVEY AREA
 - SIMAR SLOPE BOUNDARY
 - PROPOSED LAYOUT
 - EXISTING TREES TO BE RETAINED
 - PROPOSED COMPENSATORY TREE PLANTING



PLOT DATE: 7/11/2012 2:33:32 PM Jimmy

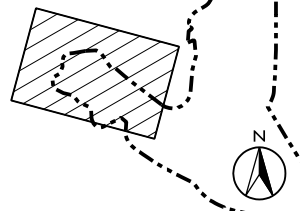


AGREEMENT No. CE 42/2008 (CE)
 TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
COMPENSATORY PLANTING PLAN - AREA C

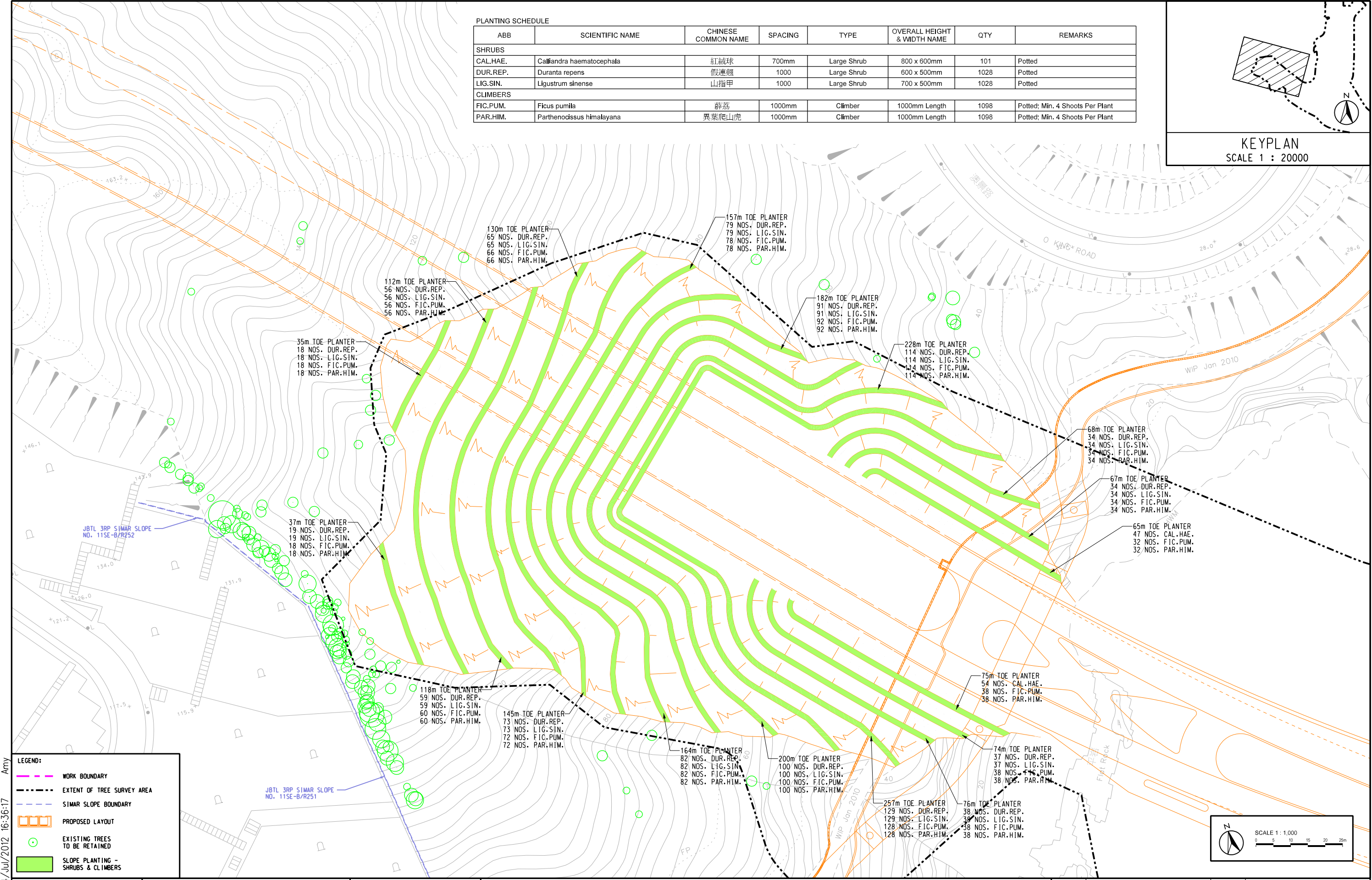
SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/CP/203
		REV	B

SHEET 3 OF 8

ABB	SCIENTIFIC NAME	CHINESE COMMON NAME	SPACING	TYPE	OVERALL HEIGHT & WIDTH NAME	QTY	REMARKS
SHRUBS							
CAL.HAE.	Calliandra haematocephala	紅絨球	700mm	Large Shrub	800 x 600mm	101	Potted
DUR.REP.	Duranta repens	假連翹	1000	Large Shrub	600 x 500mm	1028	Potted
LIG.SIN.	Ligustrum sinense	山指甲	1000	Large Shrub	700 x 500mm	1028	Potted
CLIMBERS							
FIC.PUM.	Ficus pumila	藤荔	1000mm	Climber	1000mm Length	1098	Potted; Min. 4 Shoots Per Plant
PAR.HIM.	Parthenocissus himalayana	異葉爬山虎	1000mm	Climber	1000mm Length	1098	Potted; Min. 4 Shoots Per Plant

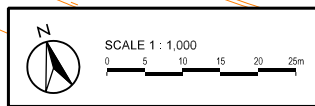


KEYPLAN
SCALE 1 : 20000



LEGEND:

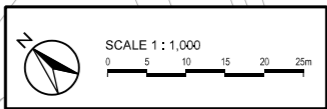
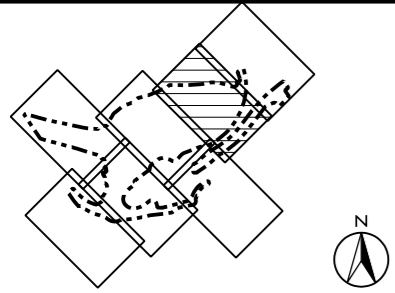
- WORK BOUNDARY
- EXTENT OF TREE SURVEY AREA
- SIMAR SLOPE BOUNDARY
- PROPOSED LAYOUT
- EXISTING TREES TO BE RETAINED
- SLOPE PLANTING - SHRUBS & CLIMBERS



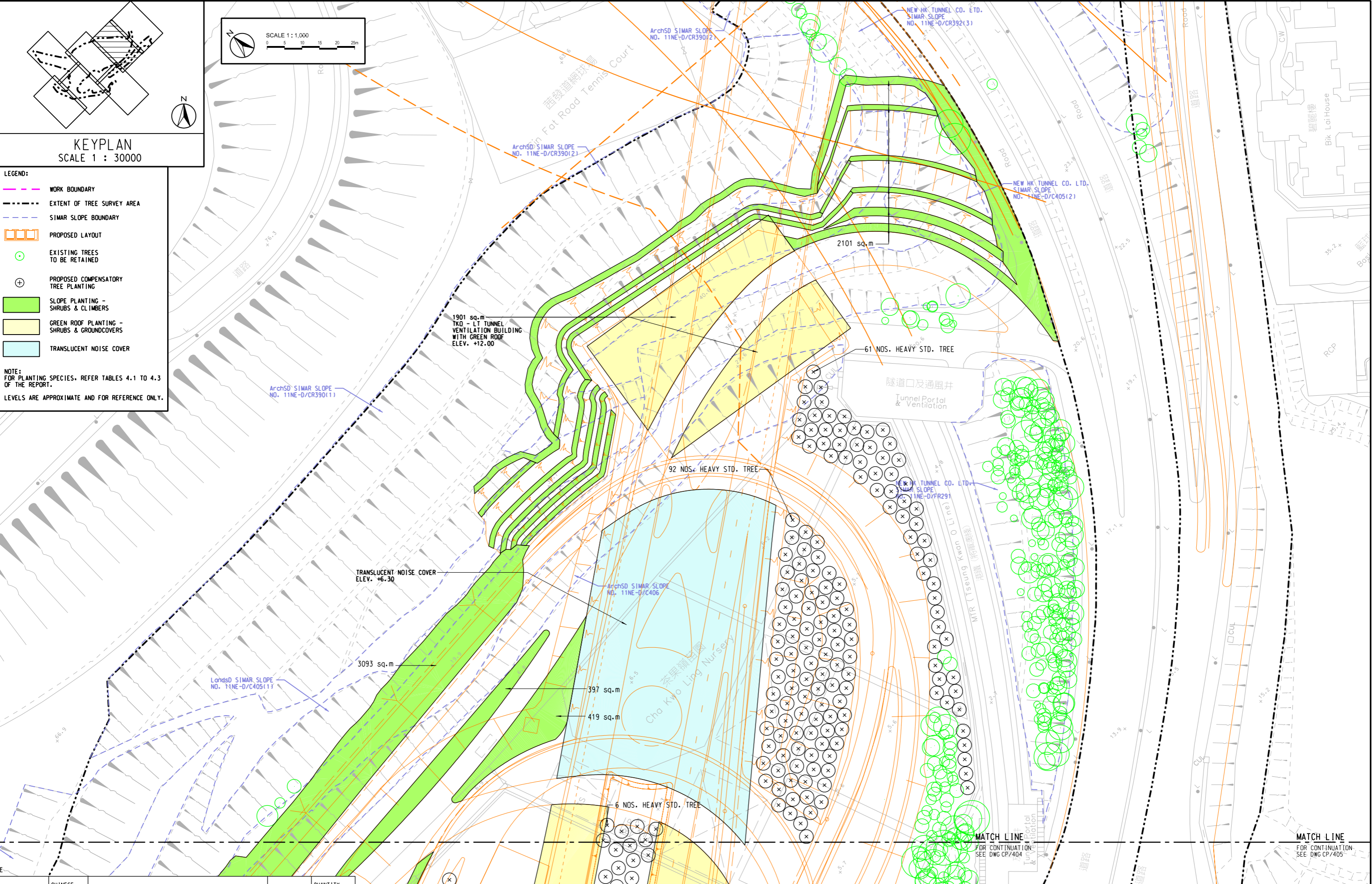
AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

COMPENSATORY PLANTING PLAN - AREA B

SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/CP/301
		REV	B



- LEGEND:**
- WORK BOUNDARY
 - EXTENT OF TREE SURVEY AREA
 - SIMAR SLOPE BOUNDARY
 - PROPOSED LAYOUT
 - EXISTING TREES TO BE RETAINED
 - ⊕ PROPOSED COMPENSATORY TREE PLANTING
 - SLOPE PLANTING - SHRUBS & CLIMBERS
 - GREEN ROOF PLANTING - SHRUBS & GROUNDCOVERS
 - TRANSLUCENT NOISE COVER
- NOTE:**
FOR PLANTING SPECIES, REFER TABLES 4.1 TO 4.3 OF THE REPORT.
LEVELS ARE APPROXIMATE AND FOR REFERENCE ONLY.



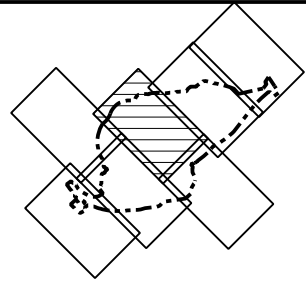
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AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
COMPENSATORY PLANTING PLAN - AREA D

SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/CP/403
		REV	B

SHEET 1 OF 6



KEYPLAN
SCALE 1 : 30000

LandsD SIMAR SLOPE
NO. 11NE-D/C388

TRANSPLANTING SCHEDULE

ABB	SCIENTIFIC NAME	CHINESE NAME	REMARKS	SPACING (m)	QUANTITY (NOS.)
TREE					
MEL.AZE.	MELIA AZEDARACH	楸	Transplanted direct to permanent receptor site	5	1
SYZ.JAM.	SYZIGIUM JAMBOS	蒲桃	Transplanted direct to permanent receptor site	5	1
			TOTAL		2

FOR CONTINUATION
SEE DWG CP/403

MATCH LINE

LEGEND:

- WORK BOUNDARY
- EXTENT OF TREE SURVEY AREA
- SIMAR SLOPE BOUNDARY
- PROPOSED LAYOUT
- EXISTING TREES TO BE RETAINED
- PROPOSED COMPENSATORY TREE PLANTING
- SLOPE PLANTING - SHRUBS & CLIMBERS
- GREEN ROOF PLANTING - SHRUBS & GROUNDCOVERS
- TRANSLUCENT NOISE COVER

NOTE:
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LandsD SIMAR SLOPE
NO. 11NE-D/C389

ArchSD SIMAR SLOPE
NO. 11NE-D/C406

ADMINISTRATION BUILDING
WITH GREEN ROOF ELEV.
APPROX +23.00

TRANSLUCENT NOISE COVER
ELEV. +4.38 - +6.16

LandsD SIMAR SLOPE
NO. 11NE-D/C377

LandsD SIMAR SLOPE
NO. 11NE-D/C384

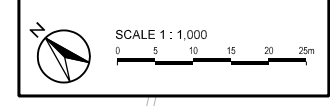
MATCH LINE
FOR CONTINUATION
SEE DWG CP/406

TRUNK ROAD T2
TUNNEL PORTAL

TRUNK ROAD T2
TUNNEL PORTAL

ArchSD SIMAR SLOPE
NO. 11NE-D/287

MATCH LINE
FOR CONTINUATION
SEE DWG CP/407



AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

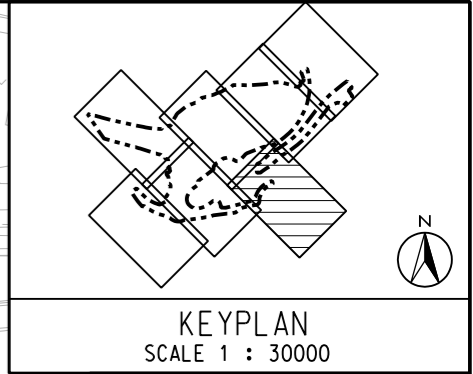
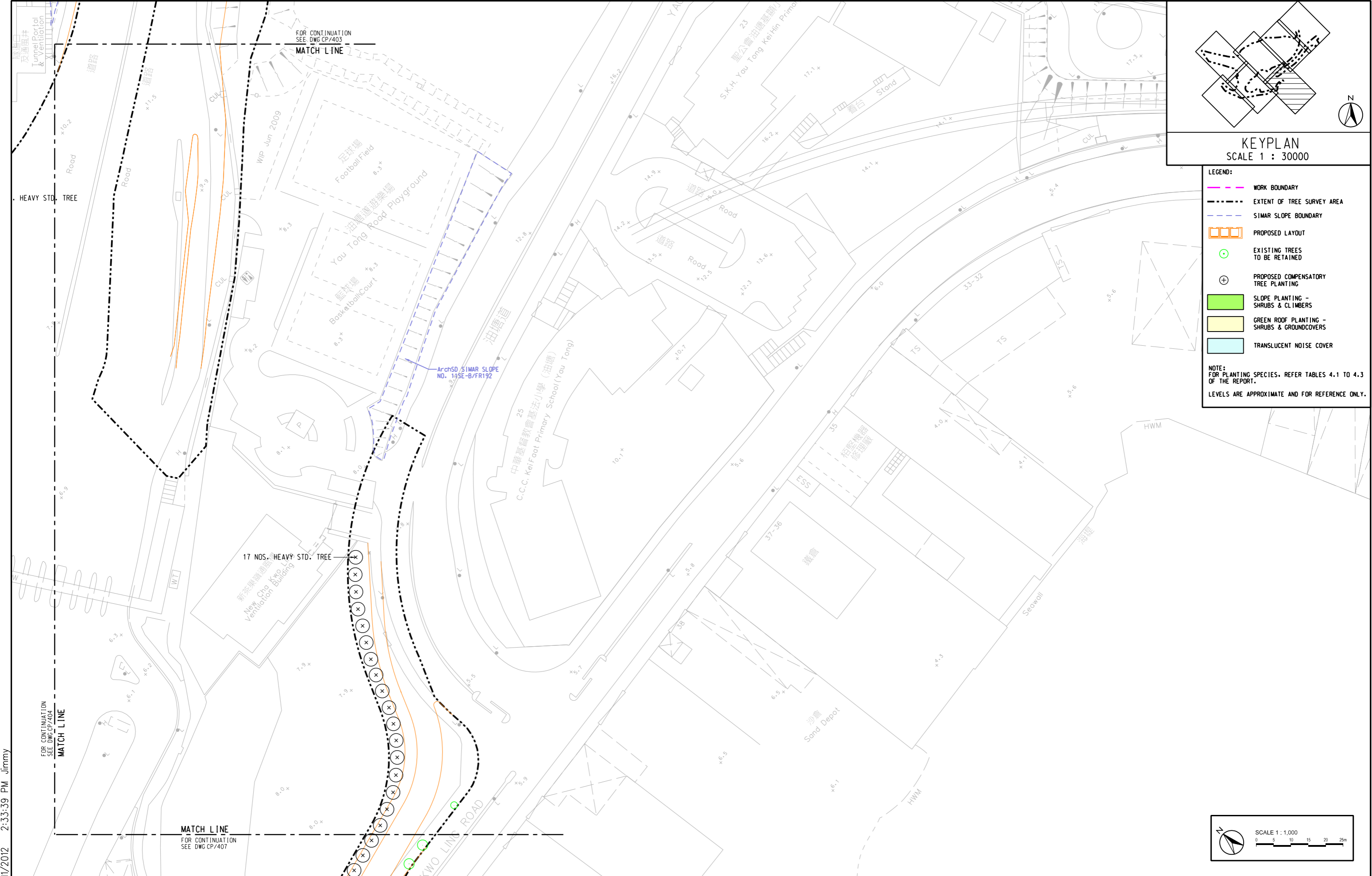
COMPENSATORY PLANTING PLAN - AREA D

SHEET 2 OF 6

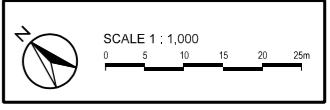
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CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/CP/404
		REV	B

PLOT DATE: 27/Nov/2012 16:54:25

MATCH LINE
FOR CONTINUATION
SEE DWG CP/405



- LEGEND:**
- WORK BOUNDARY
 - EXTENT OF TREE SURVEY AREA
 - SIMAR SLOPE BOUNDARY
 - PROPOSED LAYOUT
 - EXISTING TREES TO BE RETAINED
 - ⊕ PROPOSED COMPENSATORY TREE PLANTING
 - SLOPE PLANTING - SHRUBS & CLIMBERS
 - GREEN ROOF PLANTING - SHRUBS & GROUNDCOVERS
 - TRANSLUCENT NOISE COVER
- NOTE:**
FOR PLANTING SPECIES, REFER TABLES 4.1 TO 4.3 OF THE REPORT.
LEVELS ARE APPROXIMATE AND FOR REFERENCE ONLY.



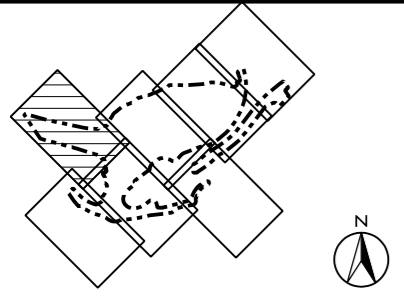
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AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
COMPENSATORY PLANTING PLAN - AREA D

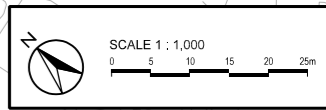
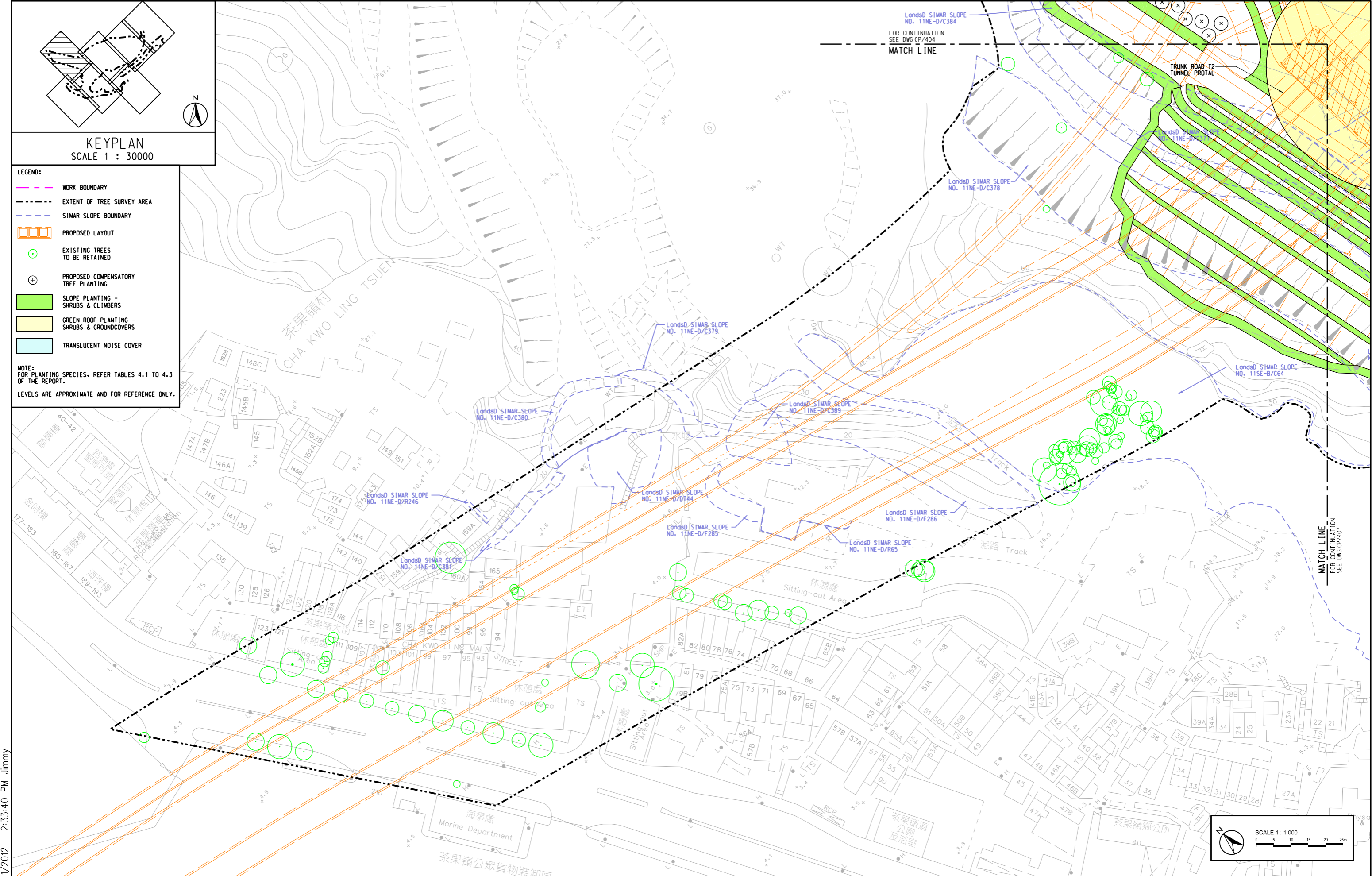
SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/CP/405
		REV	B

[SZO]j:\mca75\dgn-ga\URB_MCA75_CP-405.dgn



KEYPLAN
SCALE 1 : 30000

- LEGEND:
- WORK BOUNDARY
 - EXTENT OF TREE SURVEY AREA
 - SIMAR SLOPE BOUNDARY
 - PROPOSED LAYOUT
 - EXISTING TREES TO BE RETAINED
 - PROPOSED COMPENSATORY TREE PLANTING
 - SLOPE PLANTING - SHRUBS & CLIMBERS
 - GREEN ROOF PLANTING - SHRUBS & GROUNDCOVERS
 - TRANSLUCENT NOISE COVER
- NOTE:
FOR PLANTING SPECIES, REFER TABLES 4.1 TO 4.3 OF THE REPORT.
LEVELS ARE APPROXIMATE AND FOR REFERENCE ONLY.



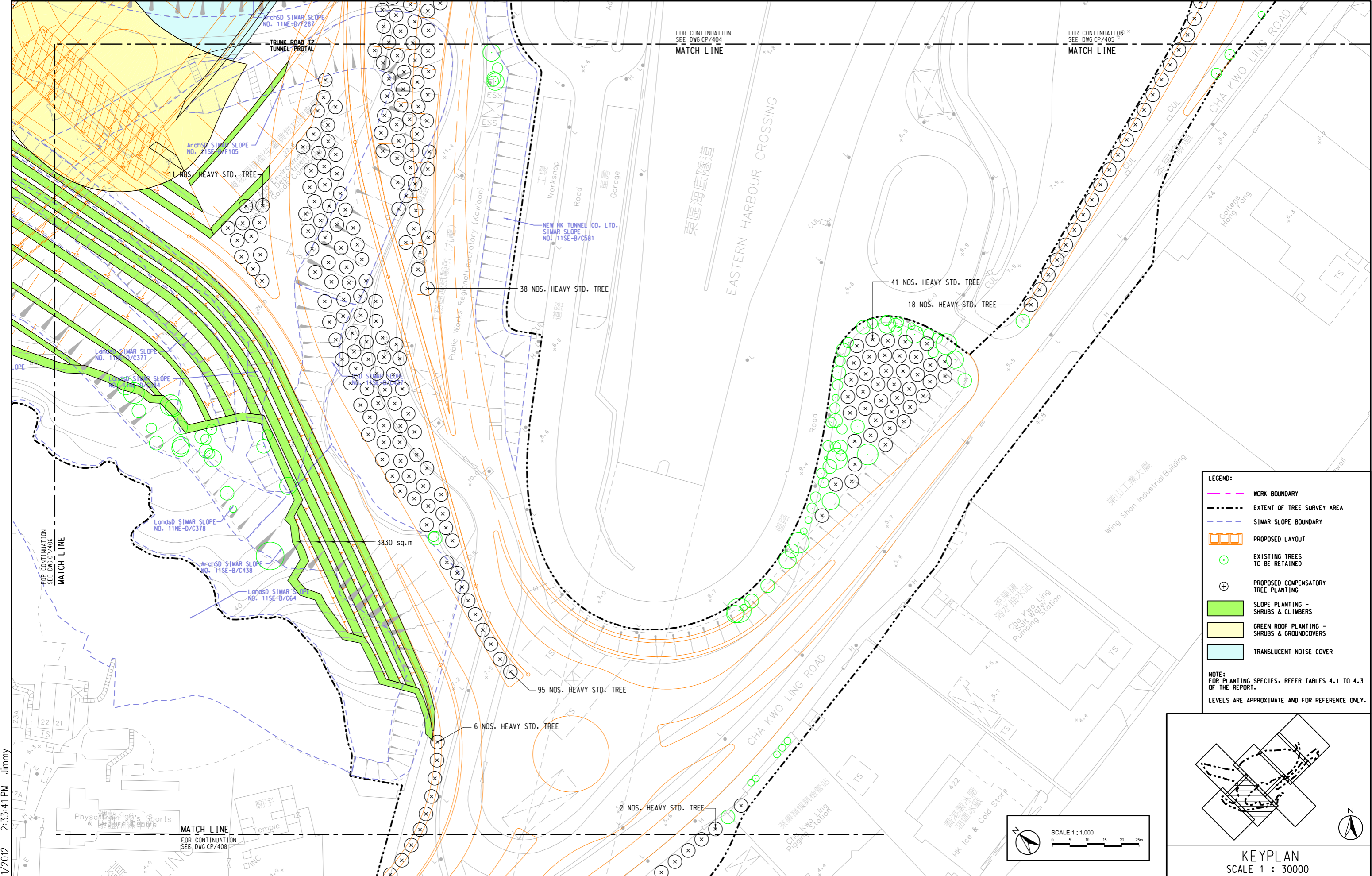
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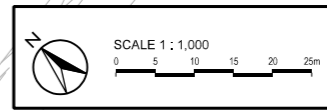
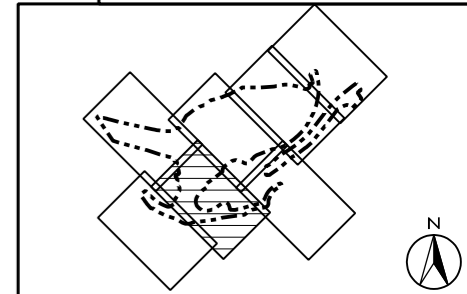
AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
COMPENSATORY PLANTING PLAN - AREA D

SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/CP/406
		REV	B

SHEET 4 OF 6



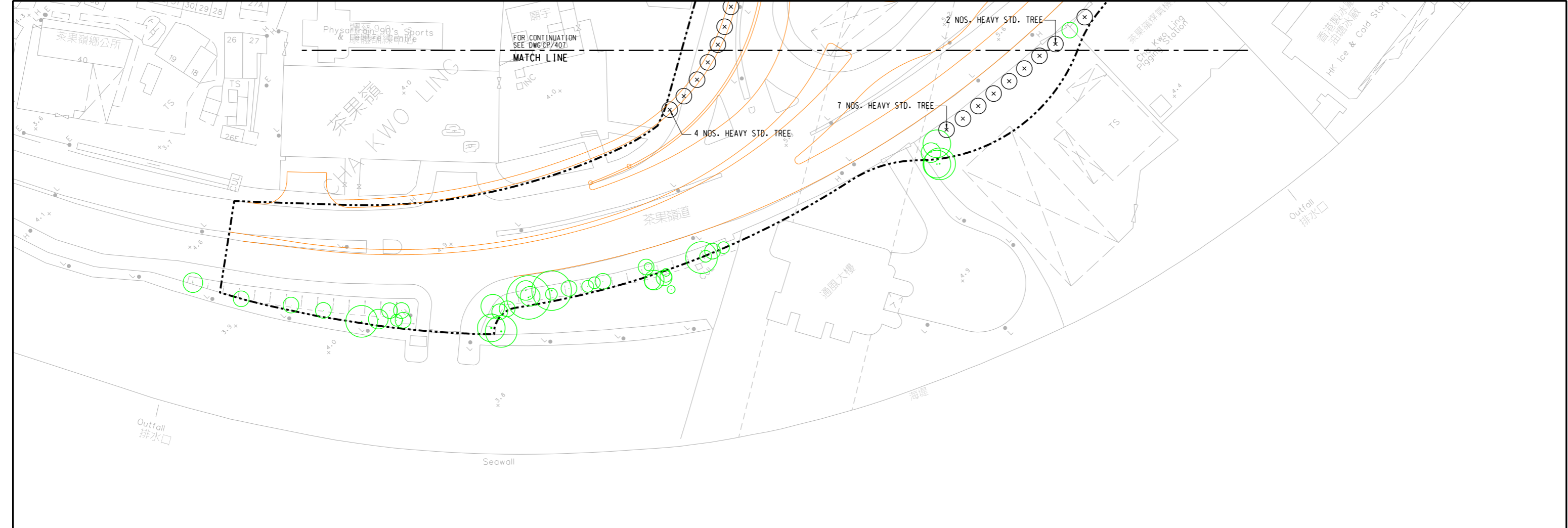
- LEGEND:**
- WORK BOUNDARY
 - EXTENT OF TREE SURVEY AREA
 - SIMAR SLOPE BOUNDARY
 - PROPOSED LAYOUT
 - EXISTING TREES TO BE RETAINED
 - + PROPOSED COMPENSATORY TREE PLANTING
 - SLOPE PLANTING - SHRUBS & CLIMBERS
 - GREEN ROOF PLANTING - SHRUBS & GROUNDCOVERS
 - TRANSLUCENT NOISE COVER
- NOTE:**
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LEVELS ARE APPROXIMATE AND FOR REFERENCE ONLY.



AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
COMPENSATORY PLANTING PLAN - AREA D

SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/CP/407
		REV	B

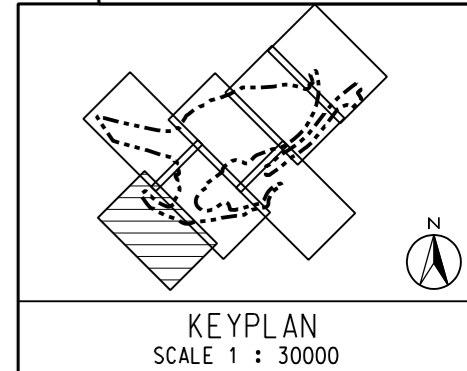
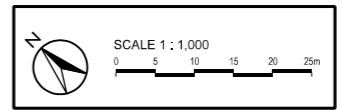
SHEET 5 OF 6



LEGEND:

- WORK BOUNDARY
- EXTENT OF TREE SURVEY AREA
- SIMAR SLOPE BOUNDARY
- PROPOSED LAYOUT
- EXISTING TREES TO BE RETAINED
- PROPOSED COMPENSATORY TREE PLANTING
- SLOPE PLANTING - SHRUBS & CLIMBERS
- GREEN ROOF PLANTING - SHRUBS & GROUNDCOVERS
- TRANSLUCENT NOISE COVER

NOTE:
FOR PLANTING SPECIES, REFER TABLES 4.1 TO 4.3 OF THE REPORT.
LEVELS ARE APPROXIMATE AND FOR REFERENCE ONLY.



PLOT DATE: 7/11/2012 2:33:42 PM Jimmy



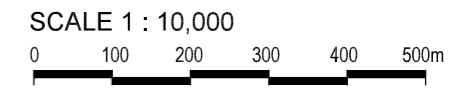
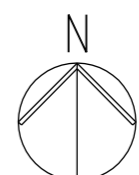
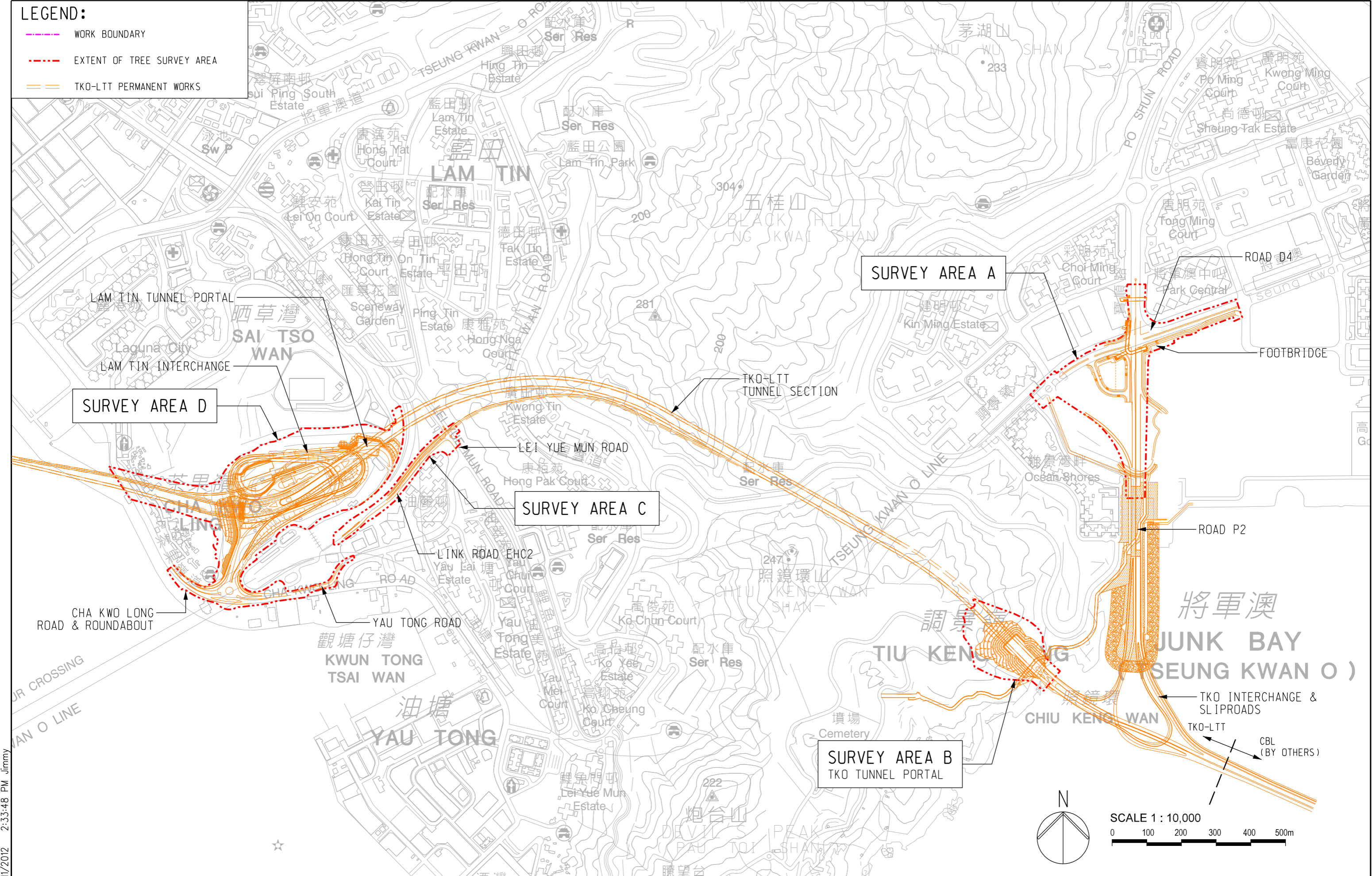
AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
COMPENSATORY PLANTING PLAN - AREA D

SHEET 6 OF 6

SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/CP/408
		REV	B

LEGEND:

- WORK BOUNDARY
- - - EXTENT OF TREE SURVEY AREA
- TKO-LTT PERMANENT WORKS






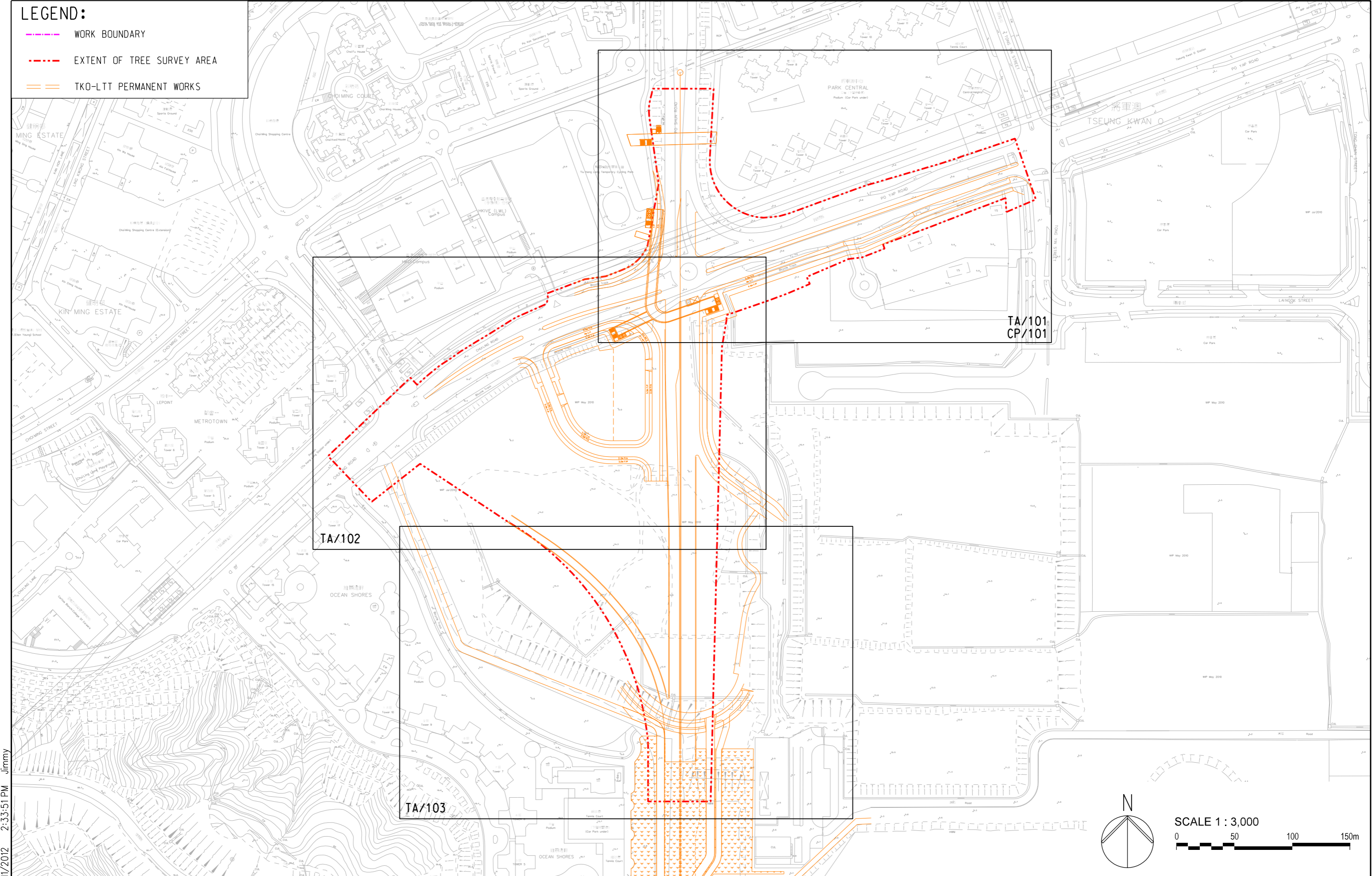
AGREEMENT No. CE 42/2008 (CE)
 TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
TREE SURVEY KEY PLAN

SCALE	A3 1 : 10000	DATE	JUN. 2012
CHECK	-	DRAWN	AC
JOB No.		FIGURE No.	URB/MCA75/TA/000
		REV	B

PLOT DATE: 7/11/2012 2:33:48 PM Jimmy

LEGEND:

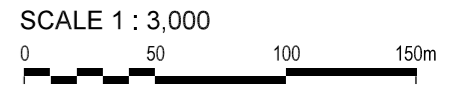
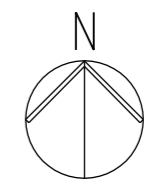
-  WORK BOUNDARY
-  EXTENT OF TREE SURVEY AREA
-  TKO-LTT PERMANENT WORKS



TA/101
CP/101

TA/102

TA/103






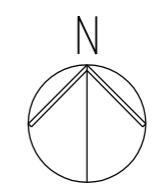
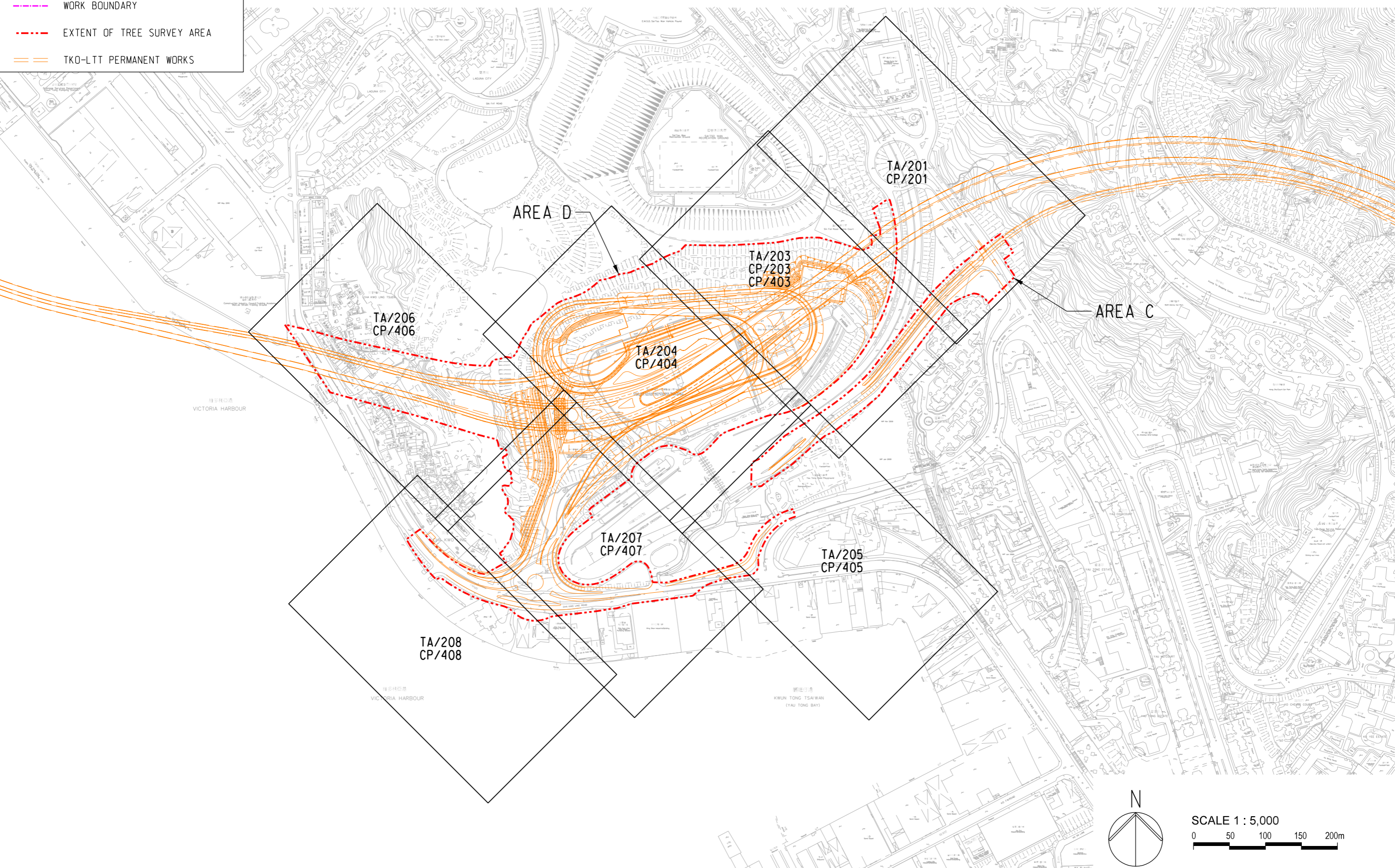
AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
TREE SURVEY & COMPENSATORY PLANTING KEY PLAN - AREA A
SHEET 2 OF 4

SCALE	A3 1 : 3000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/TA/001
		REV	B

PLOT DATE: 7/11/2012 2:33:51 PM Jimmy

LEGEND:

-  WORK BOUNDARY
-  EXTENT OF TREE SURVEY AREA
-  TKO-LTT PERMANENT WORKS



SCALE 1 : 5,000
0 50 100 150 200m






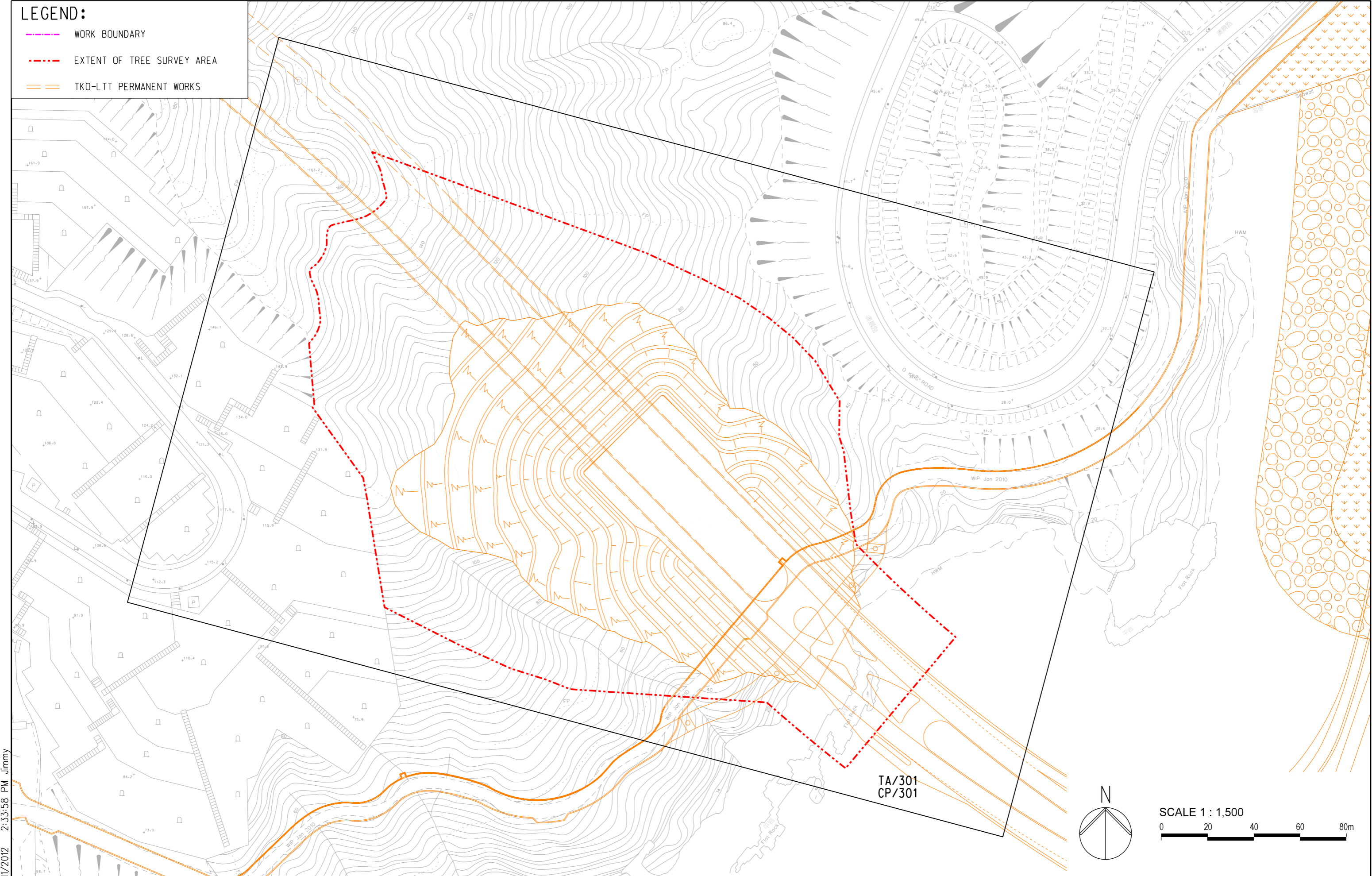
AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
TREE SURVEY & COMPENSATORY PLANTING KEY PLAN - AREA C & D
SHEET 3 OF 4

SCALE	A3 1 : 5000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/TA/002
		REV	B

PLOT DATE: 7/11/2012 2:33:55 PM Jimmy

LEGEND:

-  WORK BOUNDARY
-  EXTENT OF TREE SURVEY AREA
-  TKO-LTT PERMANENT WORKS



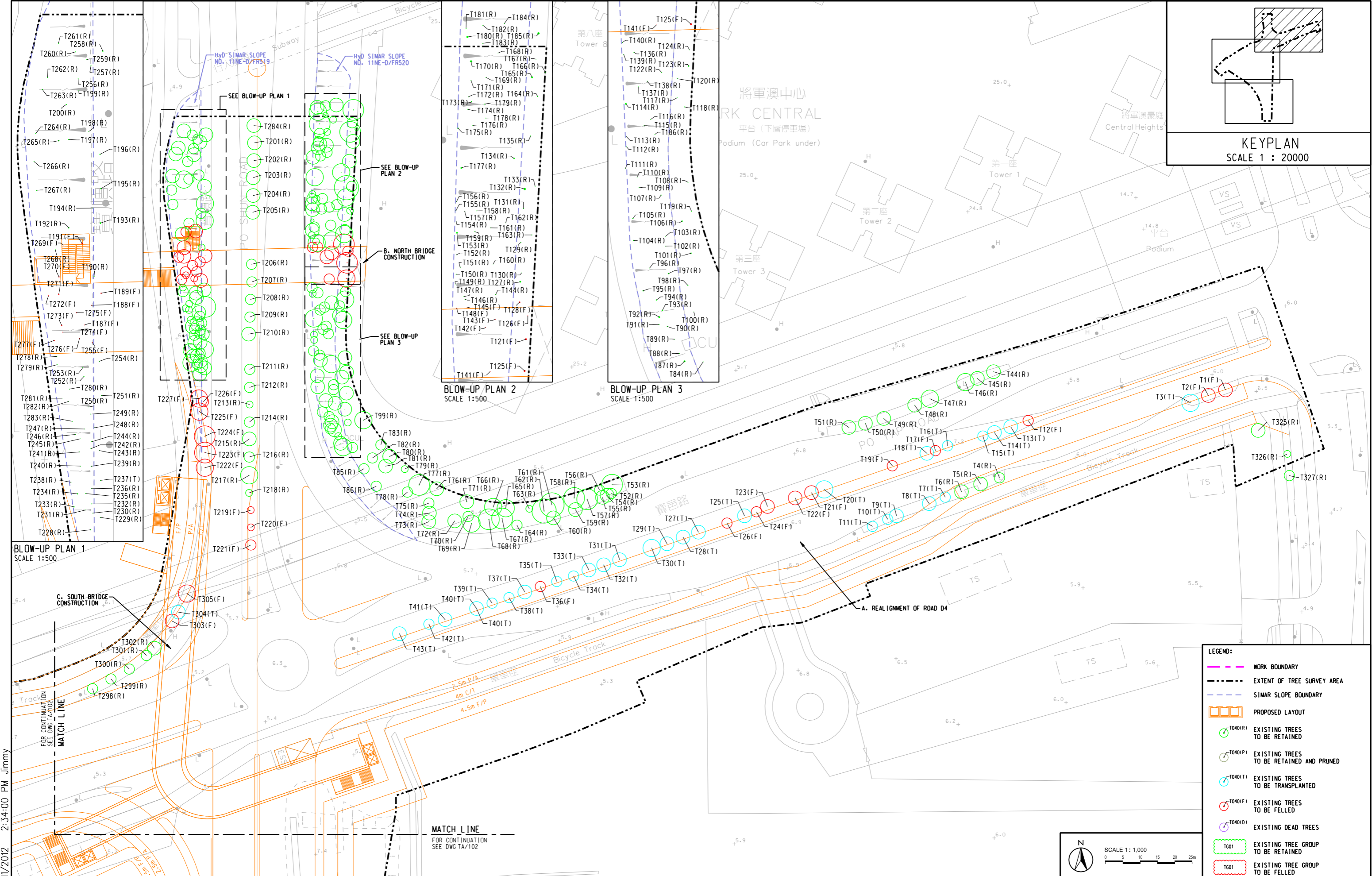
PLOT DATE: 7/11/2012 2:33:58 PM Jimmy



AGREEMENT No. CE 42/2008 (CE)
 TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
TREE SURVEY & COMPENSATORY PLANTING KEY PLAN - AREA B
 SHEET 4 OF 4

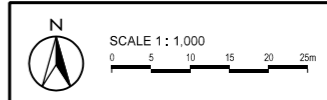
SCALE	A3 1 : 1500	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/TA/003
		REV	B

KEYPLAN
SCALE 1 : 20000



LEGEND:

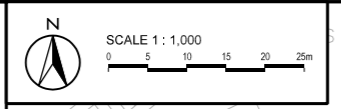
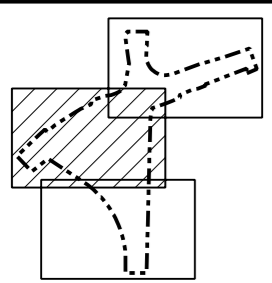
- WORK BOUNDARY
- EXTENT OF TREE SURVEY AREA
- SIMAR SLOPE BOUNDARY
- PROPOSED LAYOUT
- T040(R) EXISTING TREES TO BE RETAINED
- T040(P) EXISTING TREES TO BE RETAINED AND PRUNED
- T040(T) EXISTING TREES TO BE TRANSPLANTED
- T040(F) EXISTING TREES TO BE FELLED
- T040(D) EXISTING DEAD TREES
- T00 EXISTING TREE GROUP TO BE RETAINED
- T01 EXISTING TREE GROUP TO BE FELLED



AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

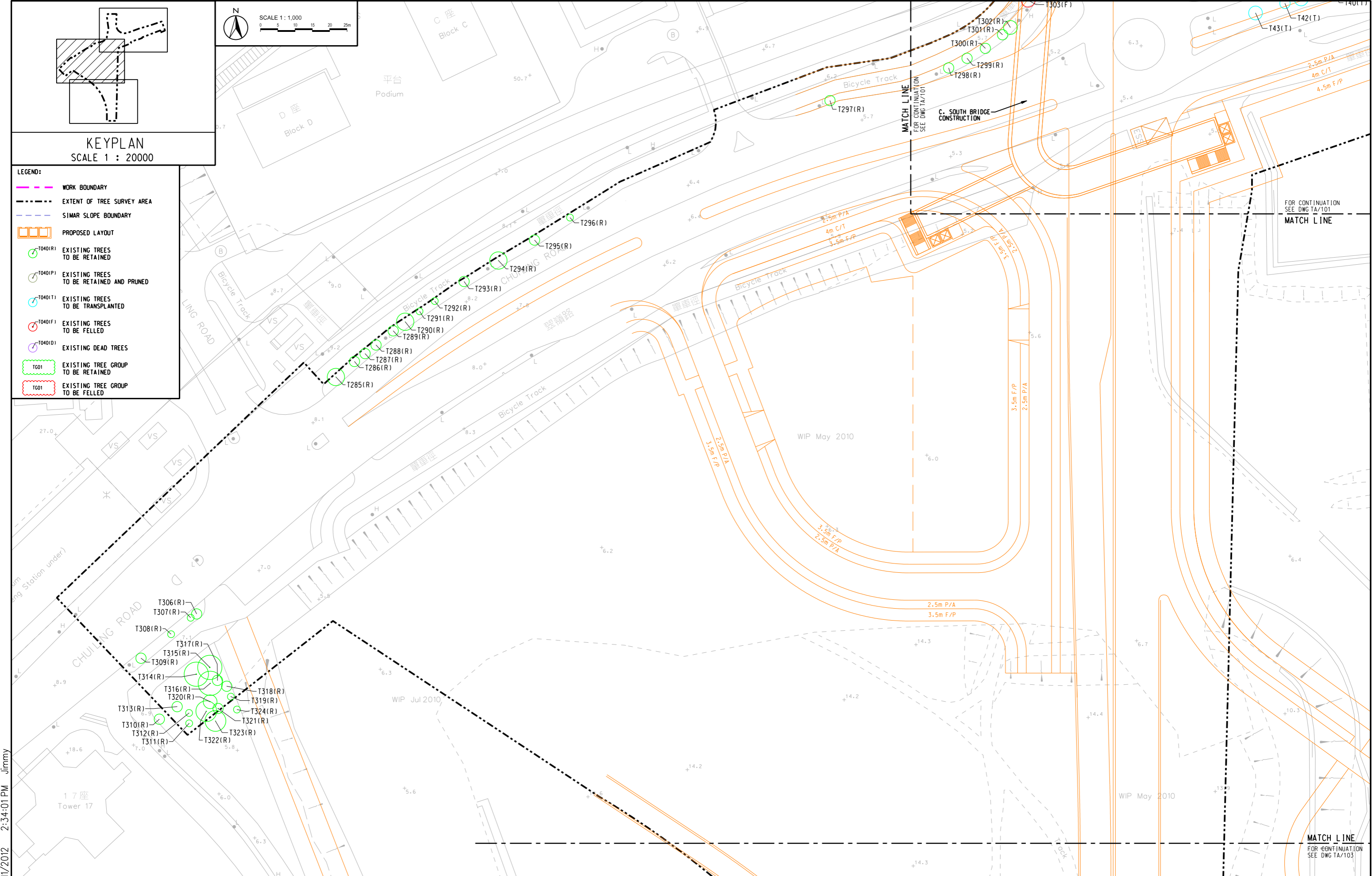
TREE SURVEY PLAN - AREA A

SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/TA/101
		REV	B



KEYPLAN
SCALE 1 : 20000

- LEGEND:**
- WORK BOUNDARY
 - - - - EXTENT OF TREE SURVEY AREA
 - - - - SIMAR SLOPE BOUNDARY
 - PROPOSED LAYOUT
 - T040(R) EXISTING TREES TO BE RETAINED
 - T040(P) EXISTING TREES TO BE RETAINED AND PRUNED
 - T040(T) EXISTING TREES TO BE TRANSPLANTED
 - T040(F) EXISTING TREES TO BE FELLED
 - T040(D) EXISTING DEAD TREES
 - T01 EXISTING TREE GROUP TO BE RETAINED
 - T01 EXISTING TREE GROUP TO BE FELLED



PLOT DATE: 7/11/2012 2:34:01 PM Jimmy

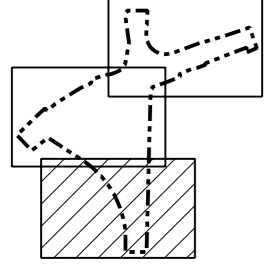


AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
TREE SURVEY PLAN - AREA A

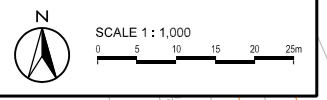
SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/TA/102
		REV	B

SHEET 2 OF 3

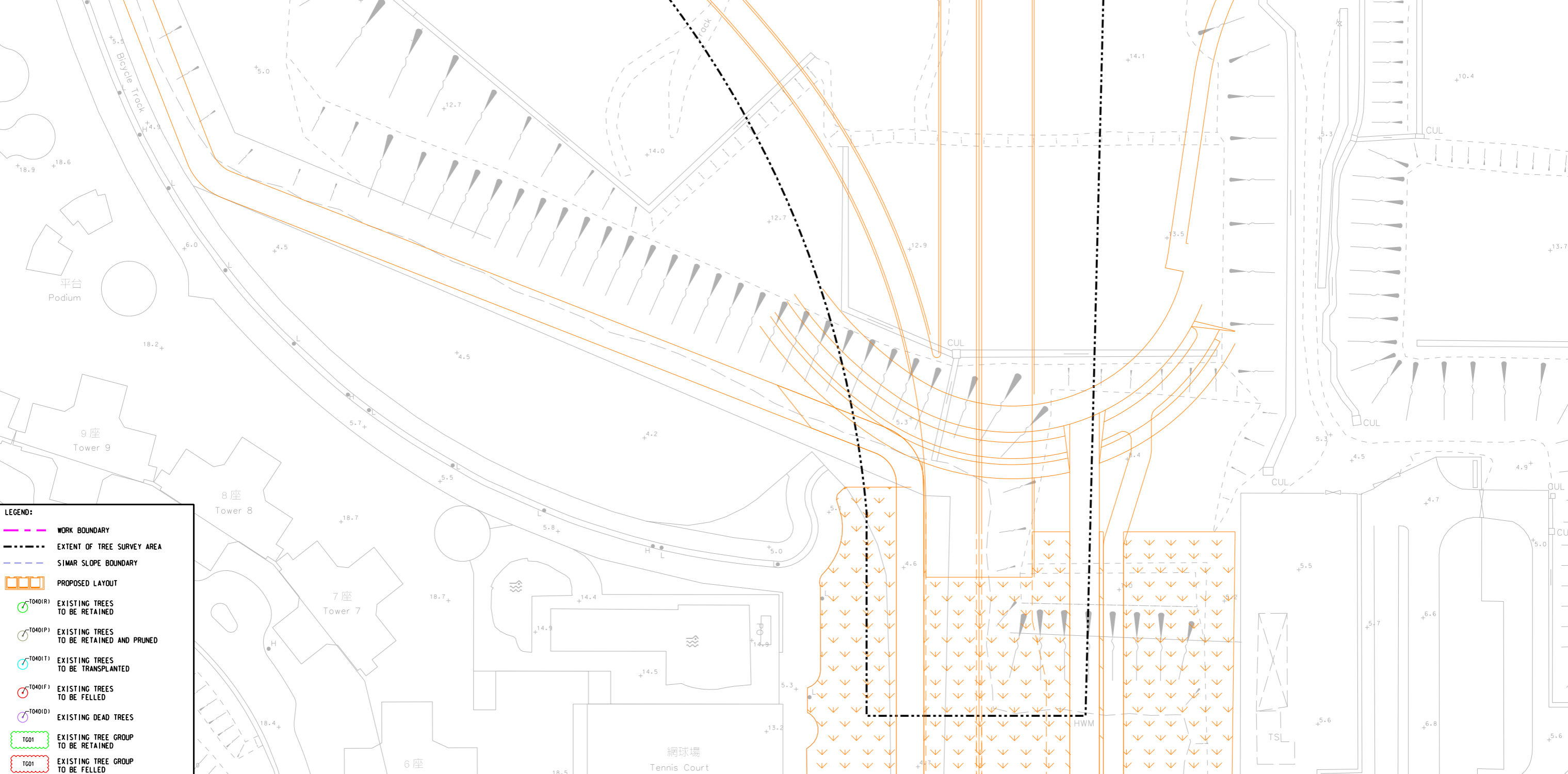
[SZO]j:\mca75\dgn-ga\URB_MCA75_TA-102.dgn



KEYPLAN
SCALE 1 : 20000



FOR CONTINUATION
SEE DWG TA/102
MATCH LINE



- LEGEND:**
- WORK BOUNDARY
 - - - EXTENT OF TREE SURVEY AREA
 - - - SIMAR SLOPE BOUNDARY
 - PROPOSED LAYOUT
 - ⊙ T0401R) EXISTING TREES TO BE RETAINED
 - ⊙ T0401P) EXISTING TREES TO BE RETAINED AND PRUNED
 - ⊙ T0401T) EXISTING TREES TO BE TRANSPLANTED
 - ⊙ T0401F) EXISTING TREES TO BE FELLED
 - ⊙ T0401D) EXISTING DEAD TREES
 - T001) EXISTING TREE GROUP TO BE RETAINED
 - T001) EXISTING TREE GROUP TO BE FELLED



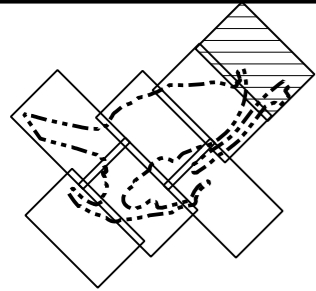
AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

TREE SURVEY PLAN - AREA A

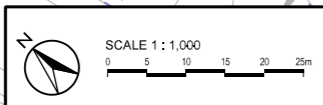
SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/TA/103
		REV	B

PLOT DATE: 7/11/2012 2:34:01 PM Jimmy

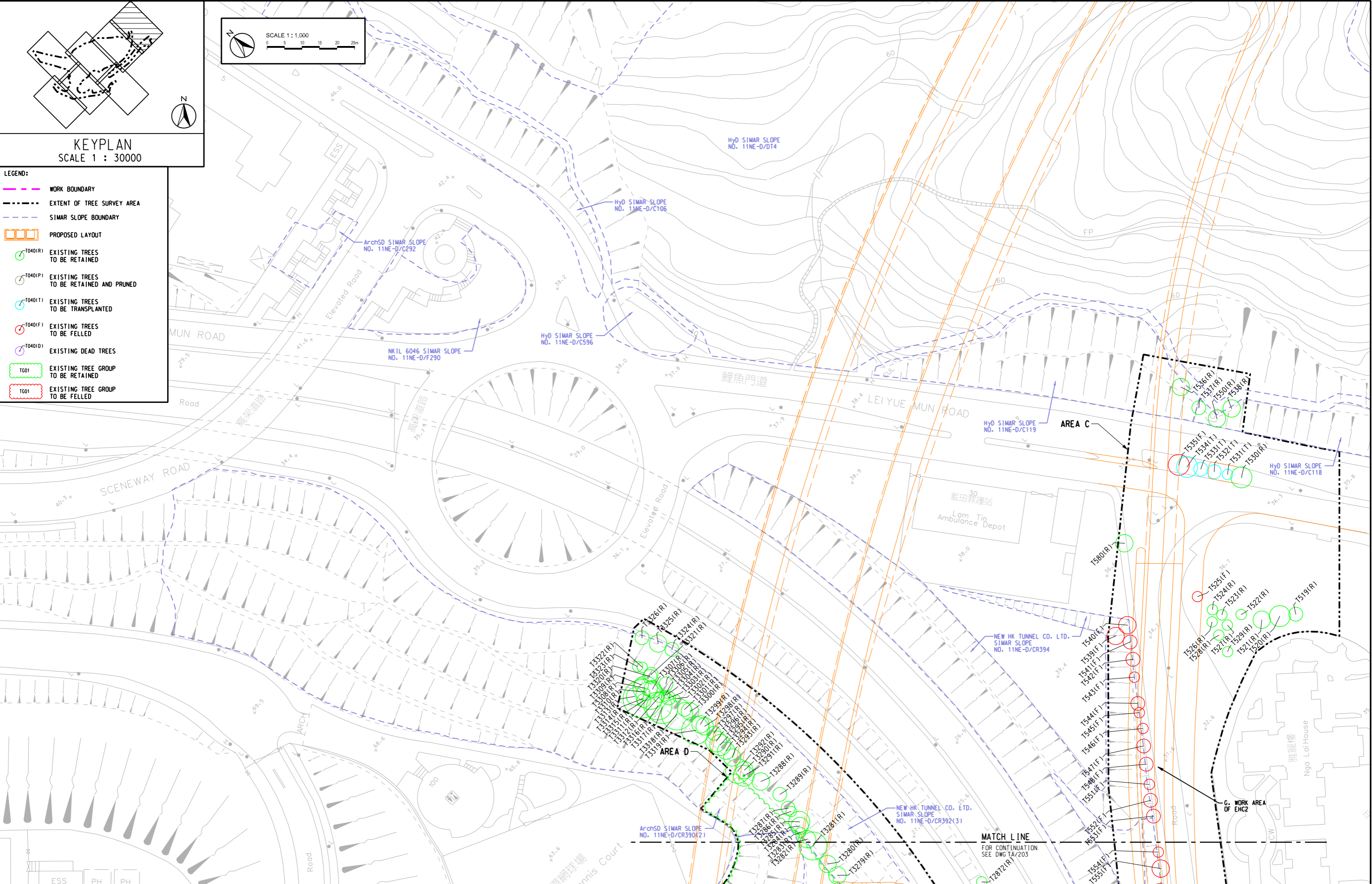
[SZO]j:\mca75\dgn-ga\URB_MCA75_TA-103.dgn



KEYPLAN
SCALE 1 : 30000



- LEGEND:
- WORK BOUNDARY
 - EXTENT OF TREE SURVEY AREA
 - SIMAR SLOPE BOUNDARY
 - PROPOSED LAYOUT
 - T040(R) EXISTING TREES TO BE RETAINED
 - T040(P) EXISTING TREES TO BE RETAINED AND PRUNED
 - T040(T) EXISTING TREES TO BE TRANSPLANTED
 - T040(F) EXISTING TREES TO BE FELLED
 - T040(D) EXISTING DEAD TREES
 - T01 EXISTING TREE GROUP TO BE RETAINED
 - T01 EXISTING TREE GROUP TO BE FELLED



PLOT DATE: 7/11/2012 2:34:04 PM Jimmy

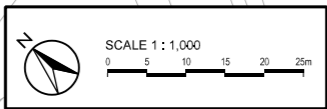
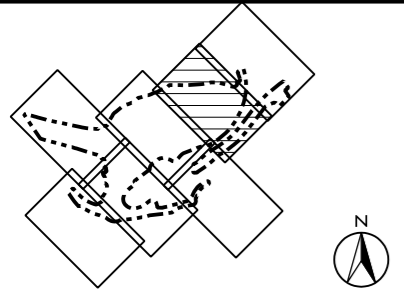


AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

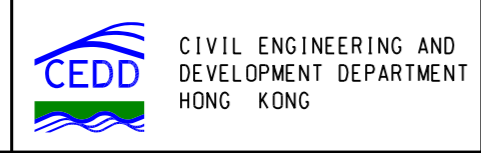
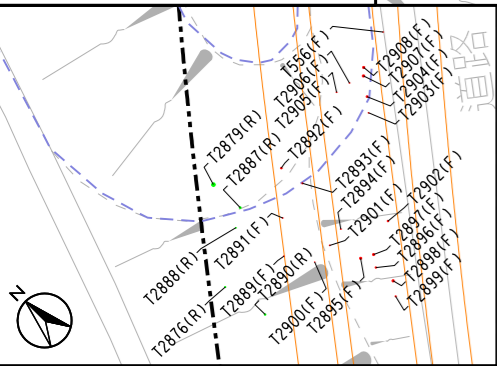
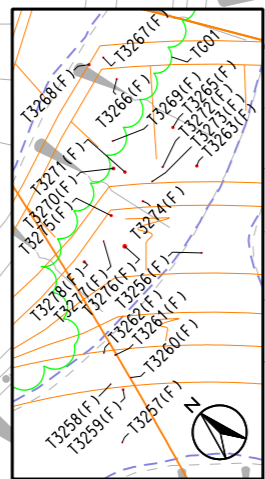
TREE SURVEY PLAN - AREA C & D

SHEET 1 OF 8

SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/TA/201
		REV	B

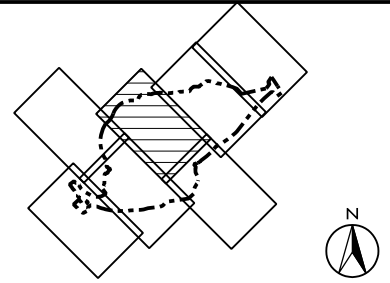


- LEGEND:**
- WORK BOUNDARY
 - EXTENT OF TREE SURVEY AREA
 - SIMAR SLOPE BOUNDARY
 - PROPOSED LAYOUT
 - T040(R) EXISTING TREES TO BE RETAINED
 - T040(P) EXISTING TREES TO BE RETAINED AND PRUNED
 - T040(T) EXISTING TREES TO BE TRANSPLANTED
 - T040(F) EXISTING TREES TO BE FELLED
 - T040(D) EXISTING DEAD TREES
 - T001 EXISTING TREE GROUP TO BE RETAINED
 - T001 EXISTING TREE GROUP TO BE FELLED



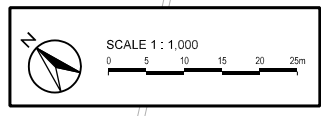
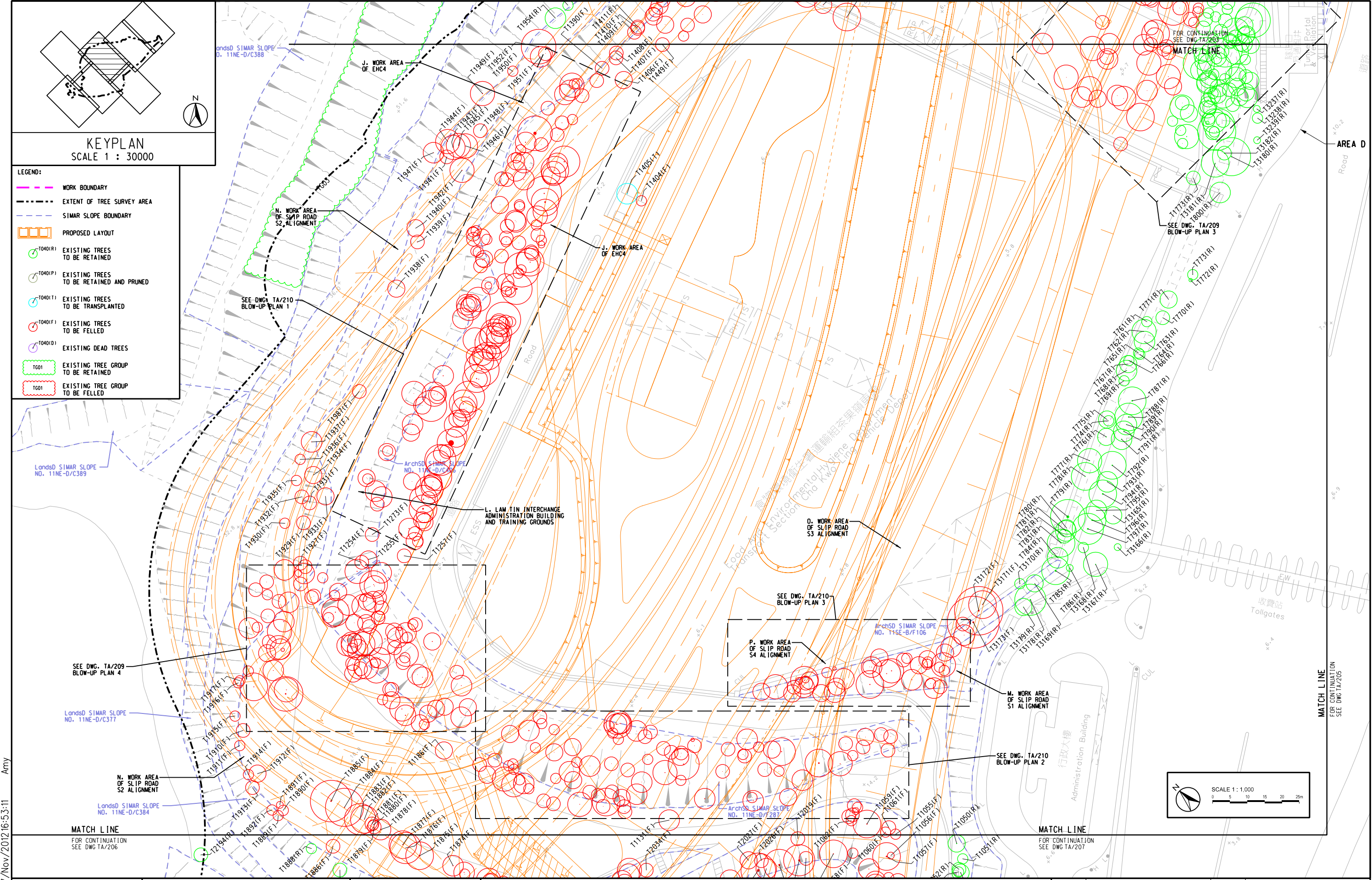
AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
TREE SURVEY PLAN - AREA C & D

SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/TA/203
		REV	B



KEYPLAN
SCALE 1 : 30000

- LEGEND:
- WORK BOUNDARY
 - EXTENT OF TREE SURVEY AREA
 - SIMAR SLOPE BOUNDARY
 - PROPOSED LAYOUT
 - T040(R) EXISTING TREES TO BE RETAINED
 - T040(P) EXISTING TREES TO BE RETAINED AND PRUNED
 - T040(T) EXISTING TREES TO BE TRANSPLANTED
 - T040(F) EXISTING TREES TO BE FELLED
 - T040(D) EXISTING DEAD TREES
 - T001 EXISTING TREE GROUP TO BE RETAINED
 - T001 EXISTING TREE GROUP TO BE FELLED



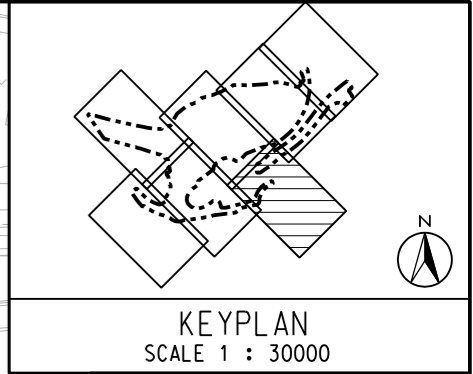
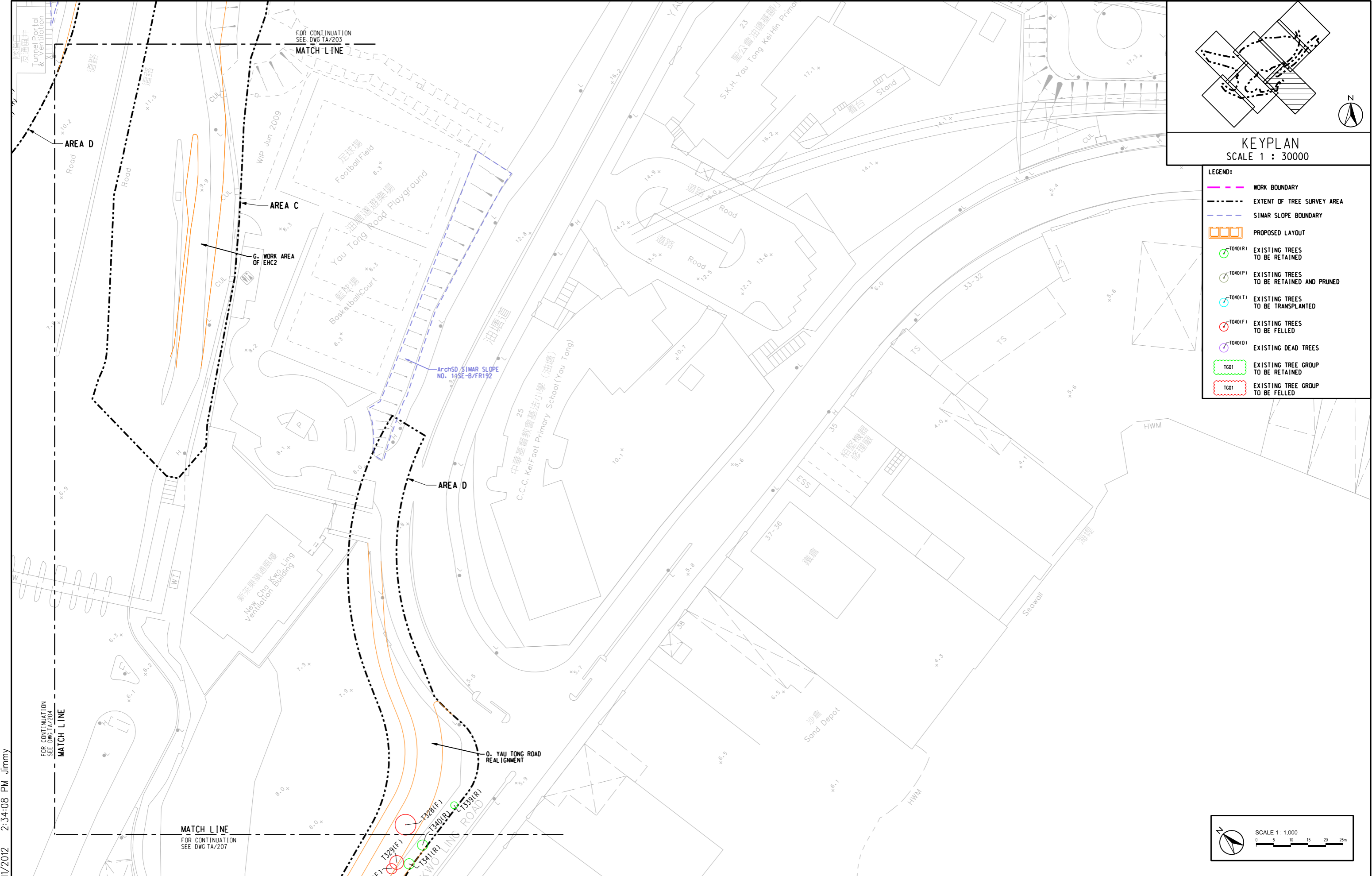
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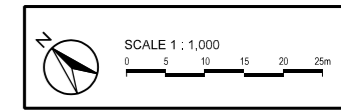
AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
TREE SURVEY PLAN - AREA D
SHEET 4 OF 8

SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/TA/204
		REV	B

[SZO]J:\MCA75\DGN-GA\URB_MCA75_TA-204.dgn



- LEGEND:
- WORK BOUNDARY
 - - - - EXTENT OF TREE SURVEY AREA
 - - - - SIMAR SLOPE BOUNDARY
 - PROPOSED LAYOUT
 - T0401(R) EXISTING TREES TO BE RETAINED
 - T0401(P) EXISTING TREES TO BE RETAINED AND PRUNED
 - T0401(T) EXISTING TREES TO BE TRANSPLANTED
 - T0401(F) EXISTING TREES TO BE FELLED
 - T0401(D) EXISTING DEAD TREES
 - T001 EXISTING TREE GROUP TO BE RETAINED
 - T001 EXISTING TREE GROUP TO BE FELLED



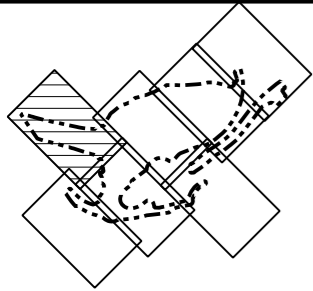
PLOT DATE: 7/11/2012 2:34:08 PM Jimmy



AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
TREE SURVEY PLAN - AREA C & D

SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/TA/205
		REV	B

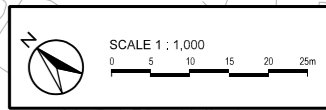
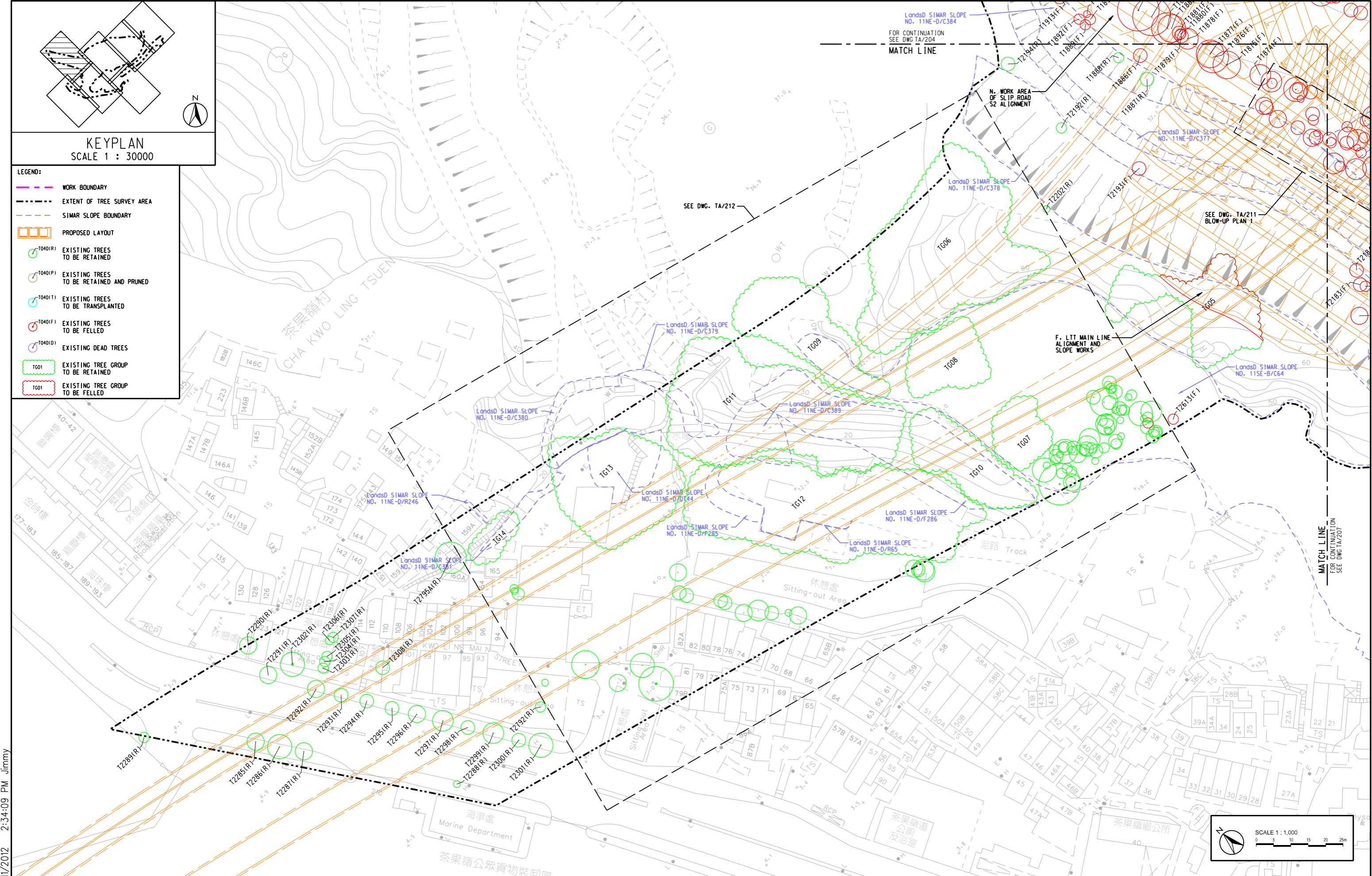
SHEET 5 OF 8



KEYPLAN
SCALE 1 : 30000



- LEGEND:
- WORK BOUNDARY
 - - - - EXTENT OF TREE SURVEY AREA
 - SIMAR SLOPE BOUNDARY
 - PROPOSED LAYOUT
 - T040(R) EXISTING TREES TO BE RETAINED
 - T040(P) EXISTING TREES TO BE RETAINED AND PRUNED
 - T040(T) EXISTING TREES TO BE TRANSPLANTED
 - T040(F) EXISTING TREES TO BE FELLED
 - T040(D) EXISTING DEAD TREES
 - T01 EXISTING TREE GROUP TO BE RETAINED
 - T01 EXISTING TREE GROUP TO BE FELLED



PLOT DATE: 7/11/2012 2:34:09 PM Jimmy



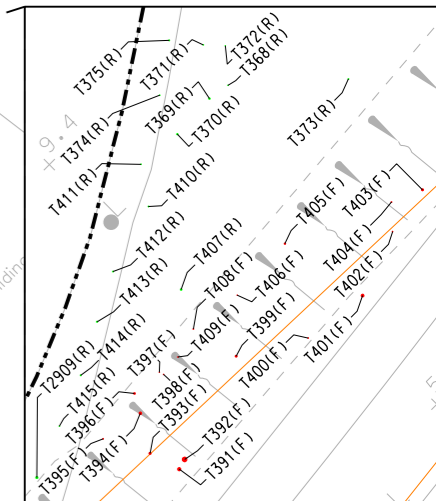
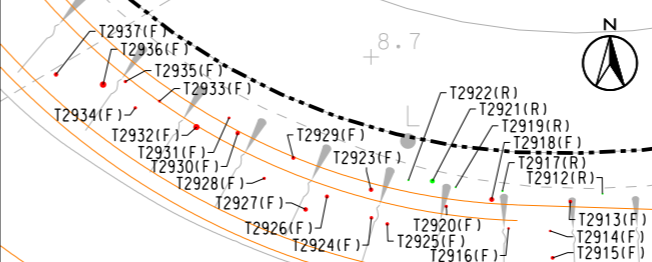
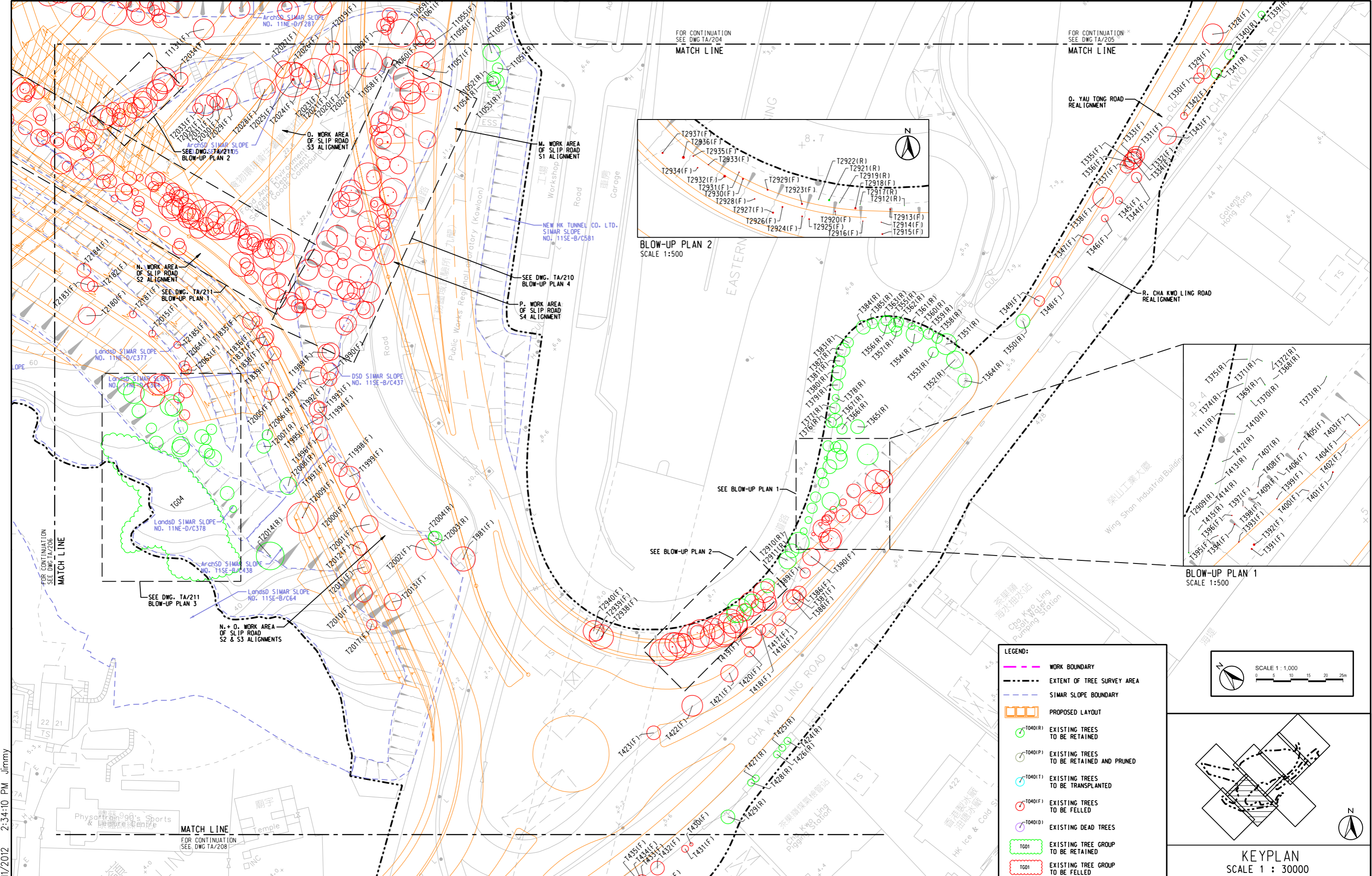
AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

TREE SURVEY PLAN - AREA D

SHEET 6 OF 8

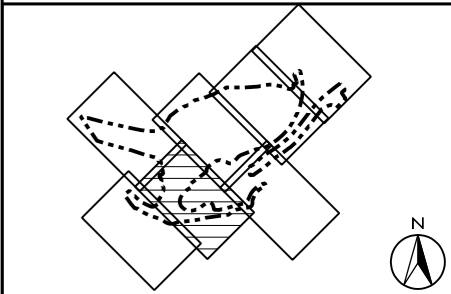
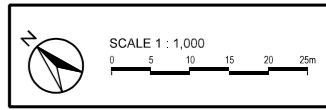
SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/TA/206
		REV	B

[SZ0]j:\mca75\dgn-ga\URB_MCA75_TA-206.dgn



LEGEND:

- WORK BOUNDARY
- EXTENT OF TREE SURVEY AREA
- SIMAR SLOPE BOUNDARY
- PROPOSED LAYOUT
- T040(R) EXISTING TREES TO BE RETAINED
- T040(P) EXISTING TREES TO BE RETAINED AND PRUNED
- T040(T) EXISTING TREES TO BE TRANSPLANTED
- T040(F) EXISTING TREES TO BE FELLED
- T040(D) EXISTING DEAD TREES
- T001 EXISTING TREE GROUP TO BE RETAINED
- T001 EXISTING TREE GROUP TO BE FELLED



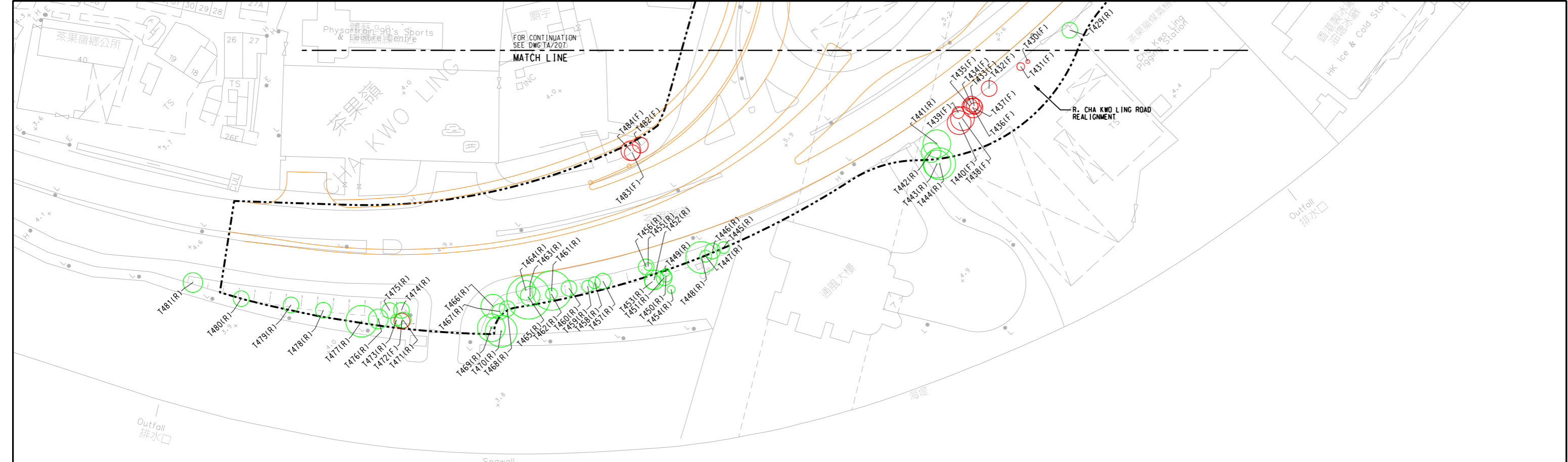
AECOM

CEDD CIVIL ENGINEERING AND DEVELOPMENT DEPARTMENT HONG KONG

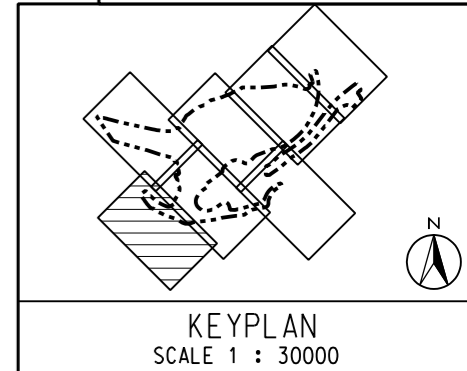
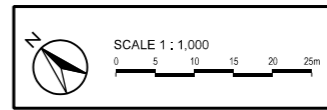
Wabia 雅邦

AGREEMENT No. CE 42/2008 (CE)
 TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
TREE SURVEY PLAN - AREA D

SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/TA/207
		REV	B



- LEGEND:**
- WORK BOUNDARY
 - EXTENT OF TREE SURVEY AREA
 - SIMAR SLOPE BOUNDARY
 - PROPOSED LAYOUT
 - T400(R) EXISTING TREES TO BE RETAINED
 - T400(P) EXISTING TREES TO BE RETAINED AND PRUNED
 - T400(T) EXISTING TREES TO BE TRANSPLANTED
 - T400(F) EXISTING TREES TO BE FELLED
 - T400(D) EXISTING DEAD TREES
 - T001 EXISTING TREE GROUP TO BE RETAINED
 - T001 EXISTING TREE GROUP TO BE FELLED



PLOT DATE: 7/11/2012 2:34:11 PM Jimmy

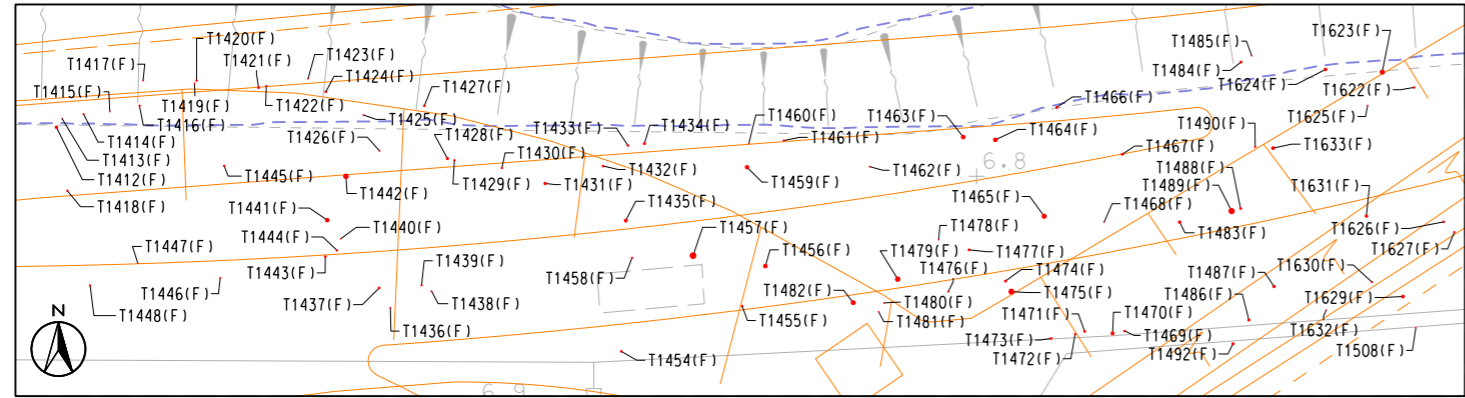


AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
TREE SURVEY PLAN - AREA D

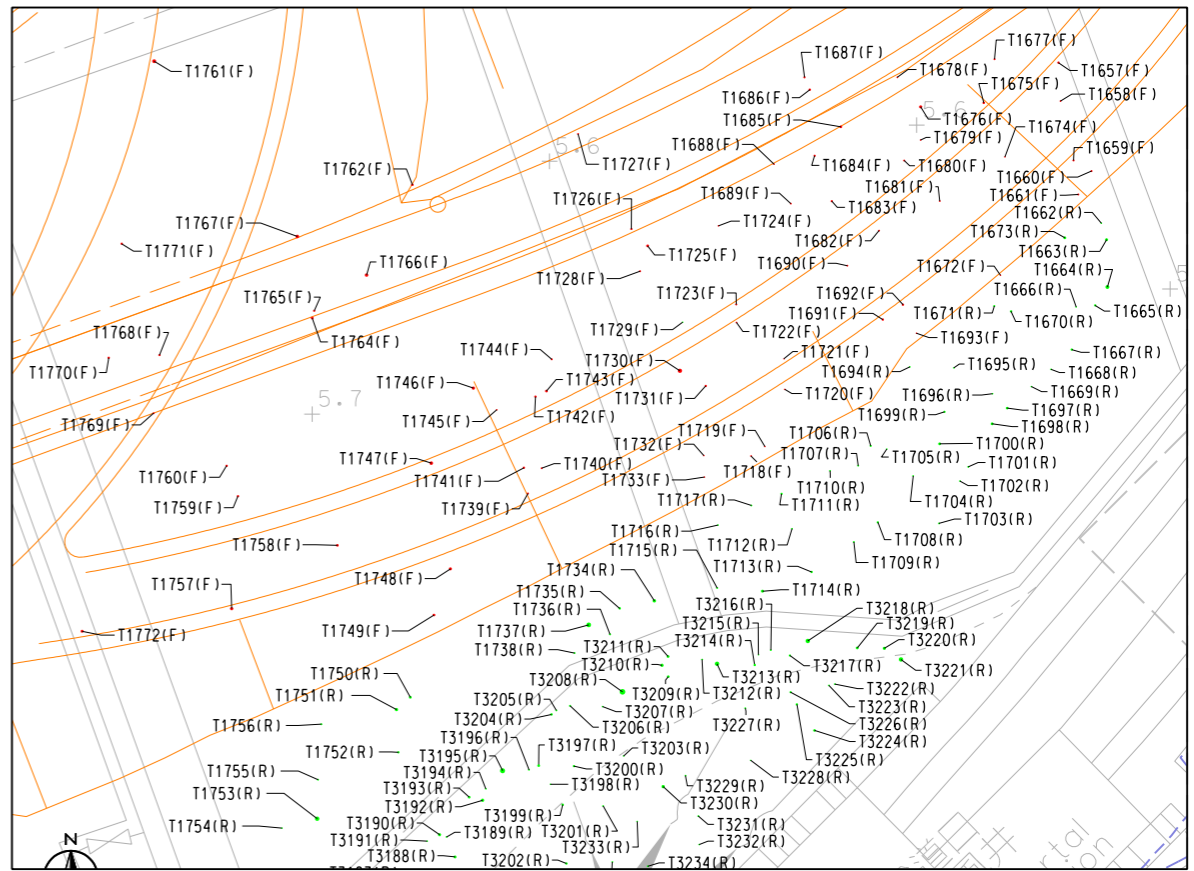
SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/TA/208
		REV	B

[SZO]j:\mca75\dgn-ga\URB_MCA75_TA-208.dgn

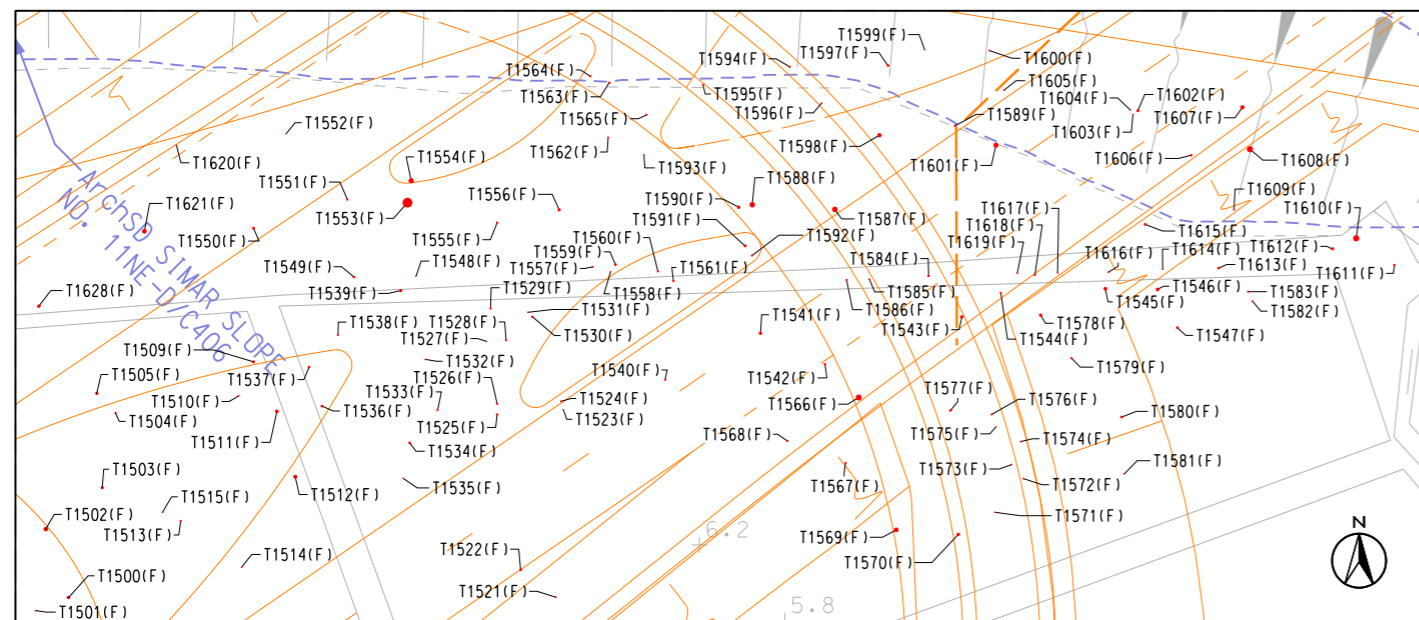
- LEGEND:**
- WORK BOUNDARY
 - EXTENT OF TREE SURVEY AREA
 - SIMAR SLOPE BOUNDARY
 - PROPOSED LAYOUT
 - T040(R) EXISTING TREES TO BE RETAINED
 - T040(P) EXISTING TREES TO BE RETAINED AND PRUNED
 - T040(T) EXISTING TREES TO BE TRANSPLANTED
 - T040(F) EXISTING TREES TO BE FELLED
 - T040(D) EXISTING DEAD TREES
 - T01 EXISTING TREE GROUP TO BE RETAINED
 - T01 EXISTING TREE GROUP TO BE FELLED



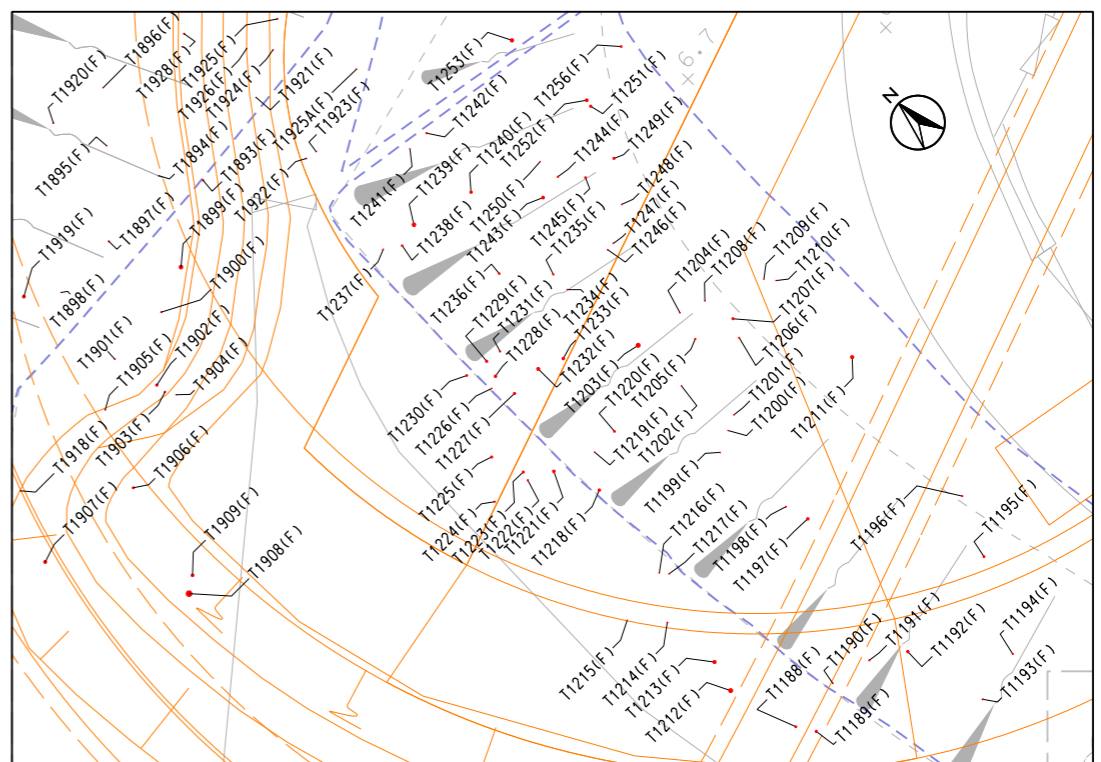
BLOW-UP PLAN 2 (SEE DWG. NO. TA/203)



BLOW-UP PLAN 3 (SEE DWG. NO. TA/203)



BLOW-UP PLAN 1 (SEE DWG. NO. TA/203)



BLOW-UP PLAN 4 (SEE DWG. NO. TA/204)

SCALE 1 : 500
0 2 4 6 8 10m

PLOT DATE: 7/11/2012 2:34:13 PM Jimmy





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HONG KONG



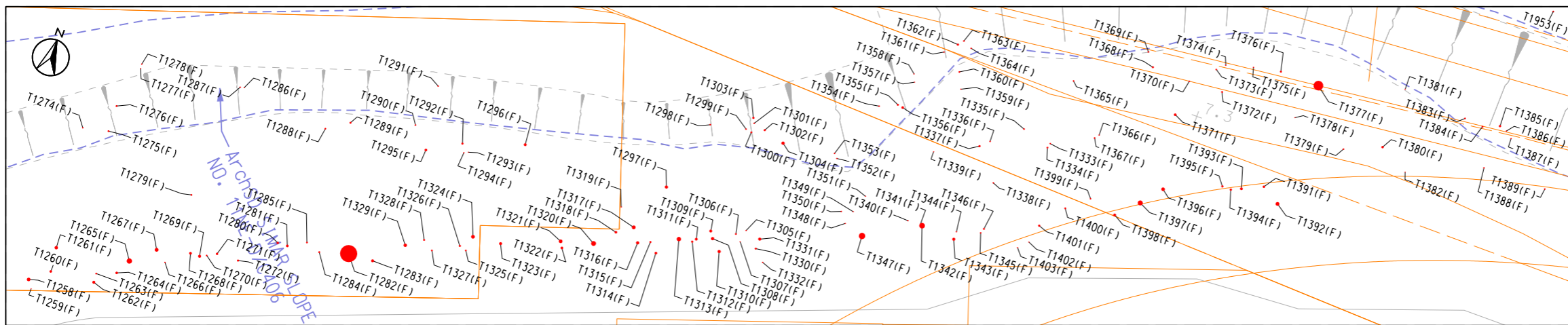
AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

TREE SURVEY BLOW-UP PLAN - AREA D

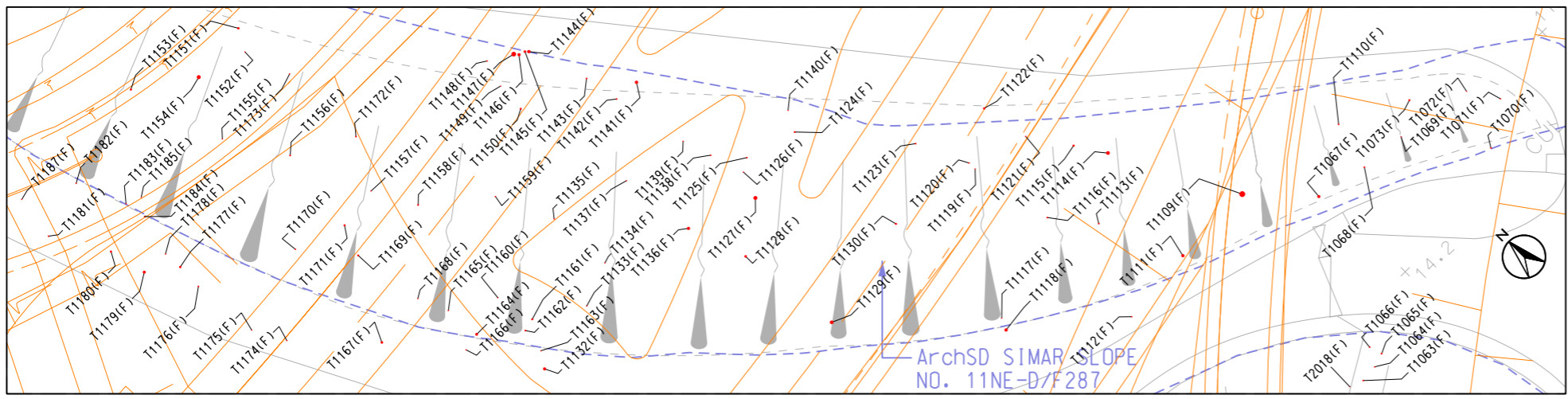
SCALE	A3 1 : 500	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/TA/209
		REV	B

[SZ0]j:\mca75\dgn-ga\URB_MCA75_TA-209.dgn

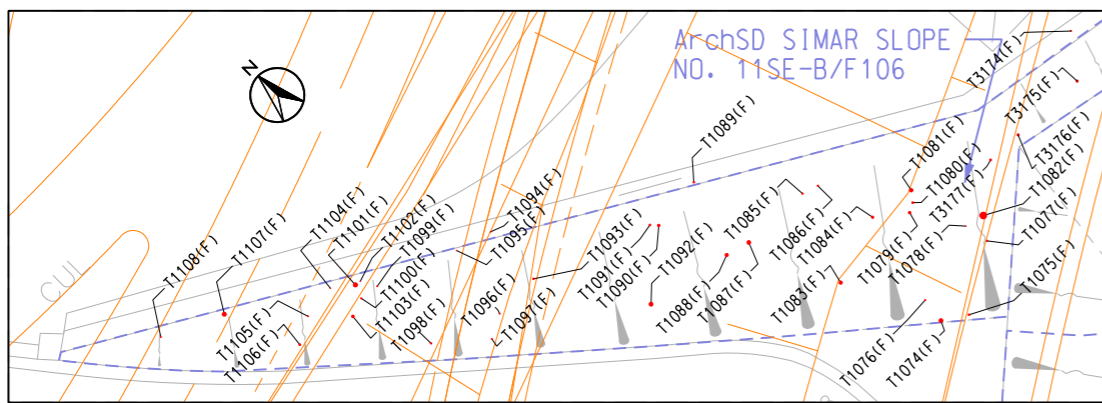
- LEGEND:**
- WORK BOUNDARY
 - EXTENT OF TREE SURVEY AREA
 - SIMAR SLOPE BOUNDARY
 - PROPOSED LAYOUT
 - T0401(R) EXISTING TREES TO BE RETAINED
 - T0401(P) EXISTING TREES TO BE RETAINED AND PRUNED
 - T0401(T) EXISTING TREES TO BE TRANSPLANTED
 - T0401(F) EXISTING TREES TO BE FELLED
 - T0401(D) EXISTING DEAD TREES
 - T001 EXISTING TREE GROUP TO BE RETAINED
 - T001 EXISTING TREE GROUP TO BE FELLED



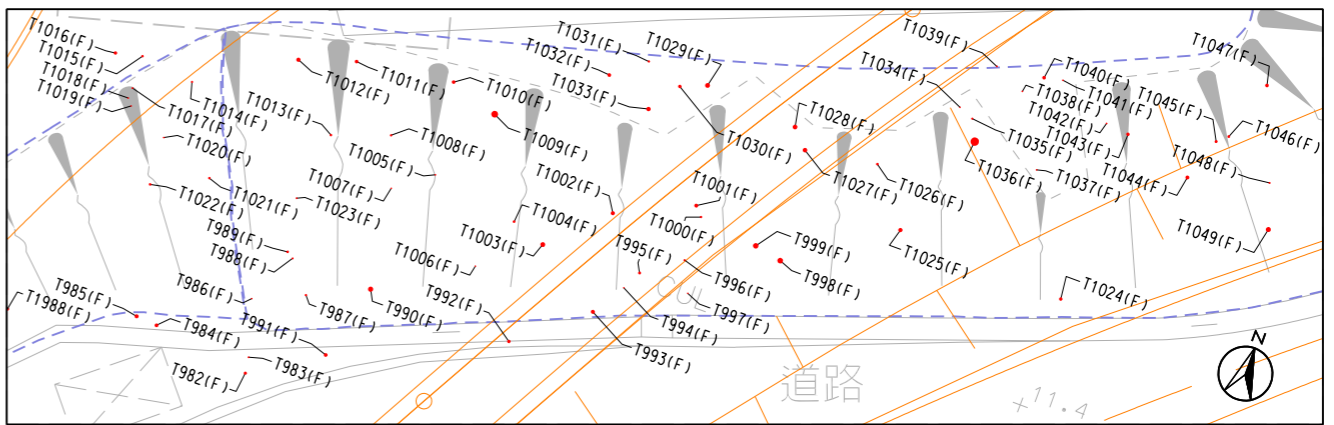
BLOW-UP PLAN 1 (SEE DWG. NO. TA/204)



BLOW-UP PLAN 2 (SEE DWG. NO. TA/204)



BLOW-UP PLAN 3 (SEE DWG. NO. TA/204)



BLOW-UP PLAN 4 (SEE DWG. NO. TA/207)

SCALE 1 : 500
0 2 4 6 8 10m

PLOT DATE: 7/11/2012 2:34:14 PM Jimmy

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DEVELOPMENT DEPARTMENT
HONG KONG

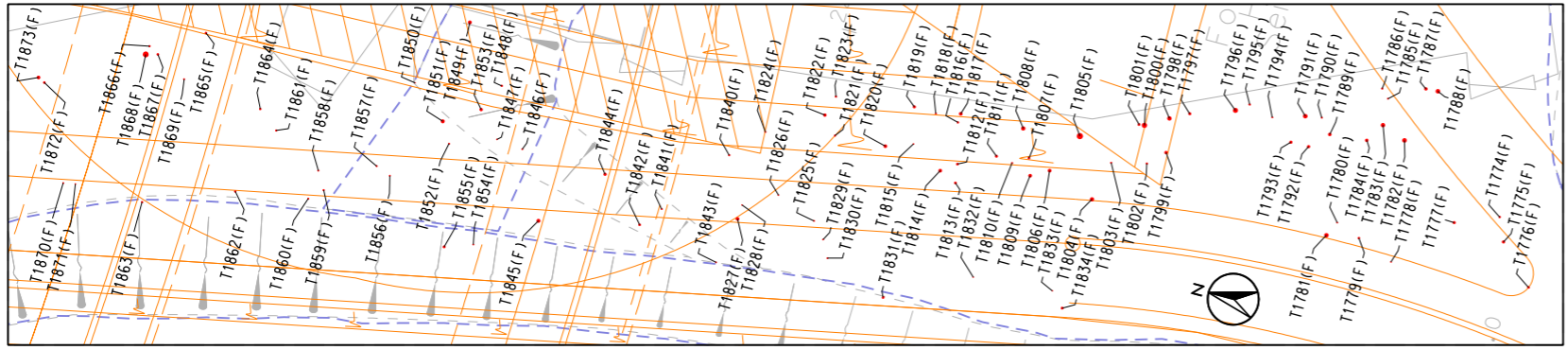
AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
TREE SURVEY BLOW-UP PLAN - AREA D

SCALE	A3 1 : 500	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	REV
		URB/MCA75/TA/210	B

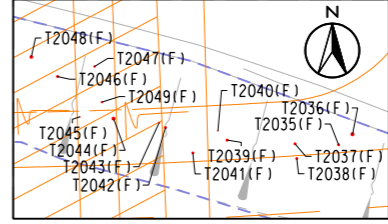
SHEET 2 OF 4

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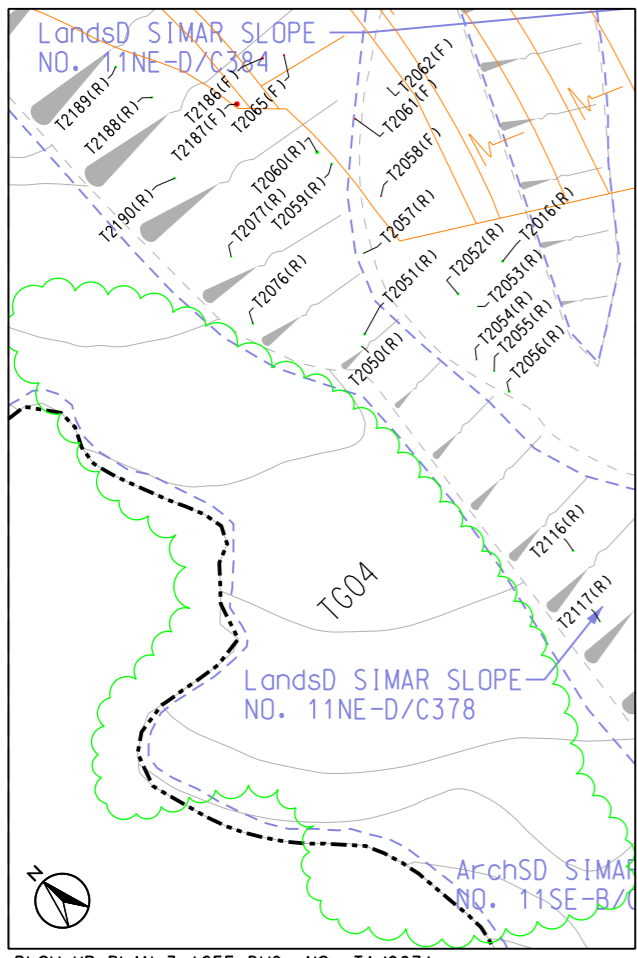
LEGEND:	
	WORK BOUNDARY
	EXTENT OF TREE SURVEY AREA
	SIMAR SLOPE BOUNDARY
	PROPOSED LAYOUT
	EXISTING TREES TO BE RETAINED
	EXISTING TREES TO BE RETAINED AND PRUNED
	EXISTING TREES TO BE TRANSPLANTED
	EXISTING TREES TO BE FELLED
	EXISTING DEAD TREES
	EXISTING TREE GROUP TO BE RETAINED
	EXISTING TREE GROUP TO BE FELLED



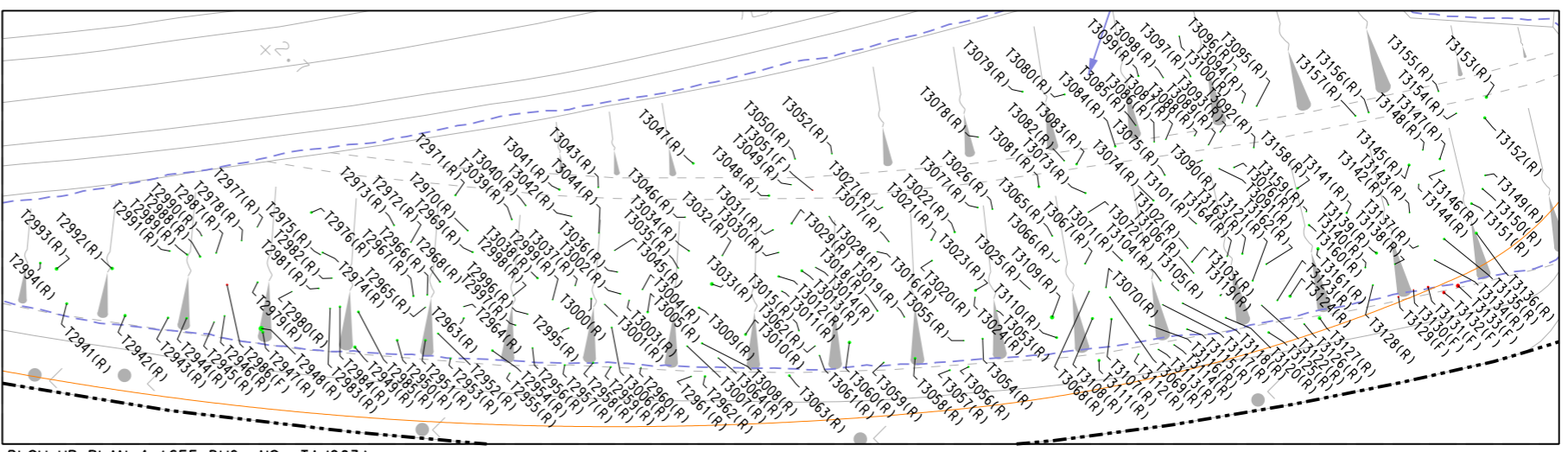
BLOW-UP PLAN 1 (SEE DWG. NO. TA/206 & 207)



BLOW-UP PLAN 2 (SEE DWG. NO. TA/207)



BLOW-UP PLAN 3 (SEE DWG. NO. TA/207)



BLOW-UP PLAN 4 (SEE DWG. NO. TA/203)



PLOT DATE: 7/11/2012 2:34:15 PM Jimmy

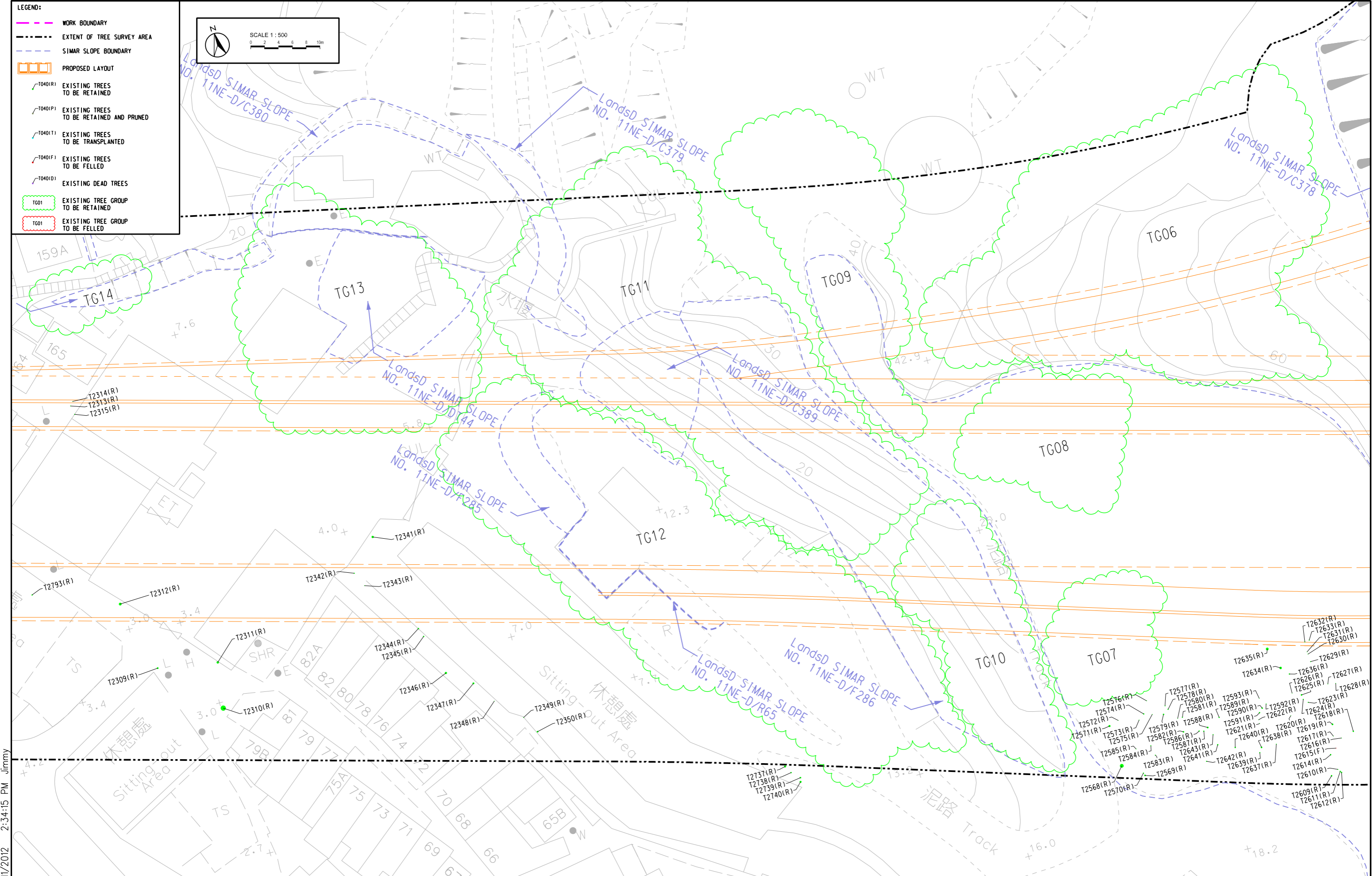
CIVIL ENGINEERING AND DEVELOPMENT DEPARTMENT
HONG KONG

AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

TREE SURVEY BLOW-UP PLAN - AREA D

SCALE	A3 1 : 500	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/TA/211
		REV	B

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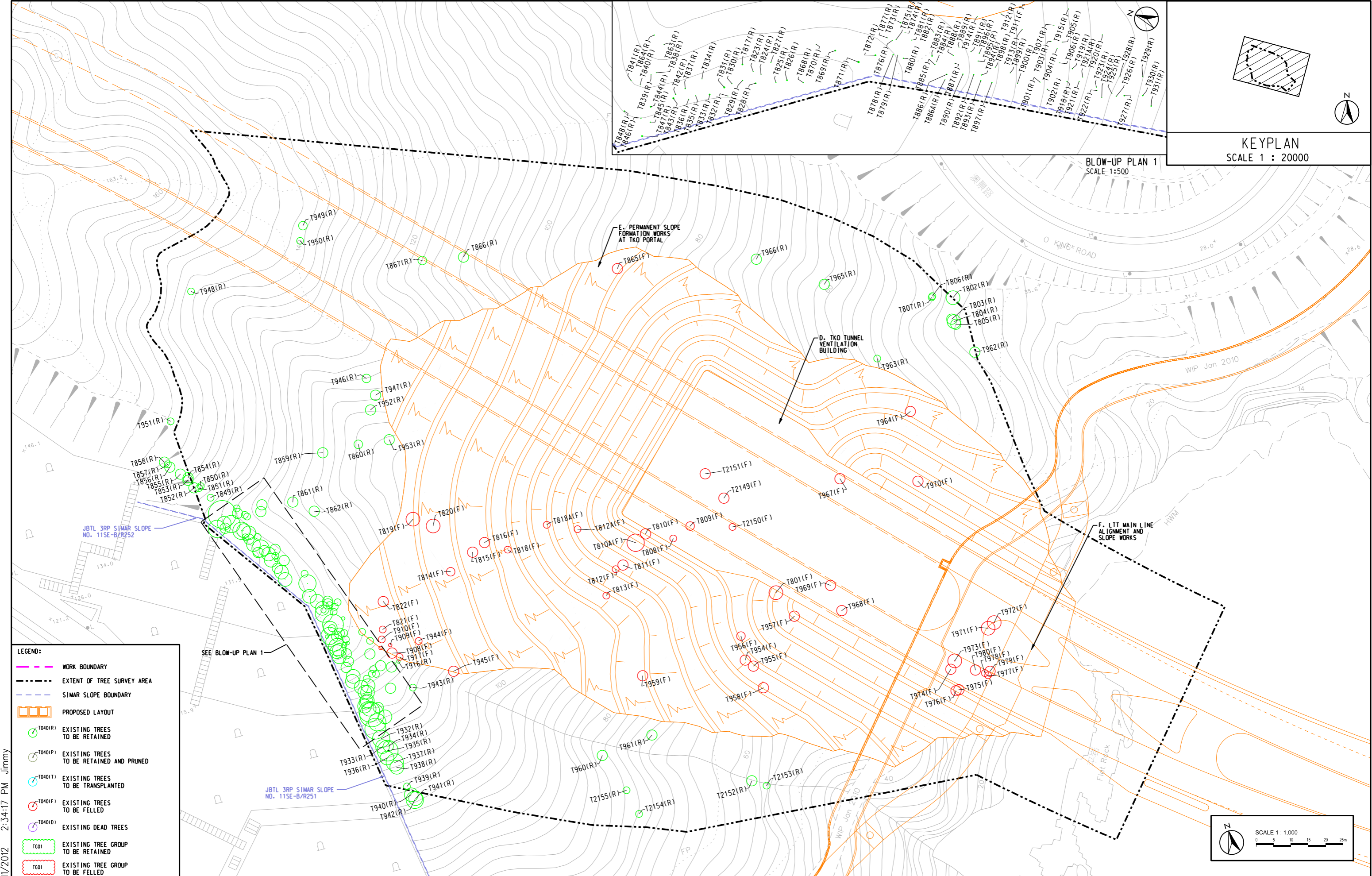
PLOT DATE: 7/11/2012 2:34:15 PM Jimmy



AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION
TREE SURVEY BLOW-UP PLAN - AREA D

SCALE	A3 1 : 500	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/TA/212
		REV	B

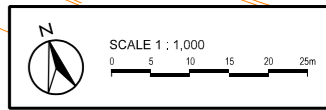
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KEYPLAN
SCALE 1 : 20000

BLOW-UP PLAN 1
SCALE 1:500

- LEGEND:**
- WORK BOUNDARY
 - - - - EXTENT OF TREE SURVEY AREA
 - SIMAR SLOPE BOUNDARY
 - PROPOSED LAYOUT
 - T040(R) EXISTING TREES TO BE RETAINED
 - T040(P) EXISTING TREES TO BE RETAINED AND PRUNED
 - T040(T) EXISTING TREES TO BE TRANSPLANTED
 - T040(F) EXISTING TREES TO BE FELLED
 - T040(D) EXISTING DEAD TREES
 - T001 EXISTING TREE GROUP TO BE RETAINED
 - T001 EXISTING TREE GROUP TO BE FELLED



AGREEMENT No. CE 42/2008 (CE)
TSEUNG KWAN O - LAM TIN TUNNEL AND ASSOCIATED WORKS - INVESTIGATION

TREE SURVEY PLAN - AREA B

SCALE	A3 1 : 1000	DATE	JUN. 2012
CHECK	-	DRAWN	AK
JOB No.		FIGURE No.	URB/MCA75/TA/301
		REV	B

PLOT DATE: 7/11/2012 2:34:17 PM Jimmy