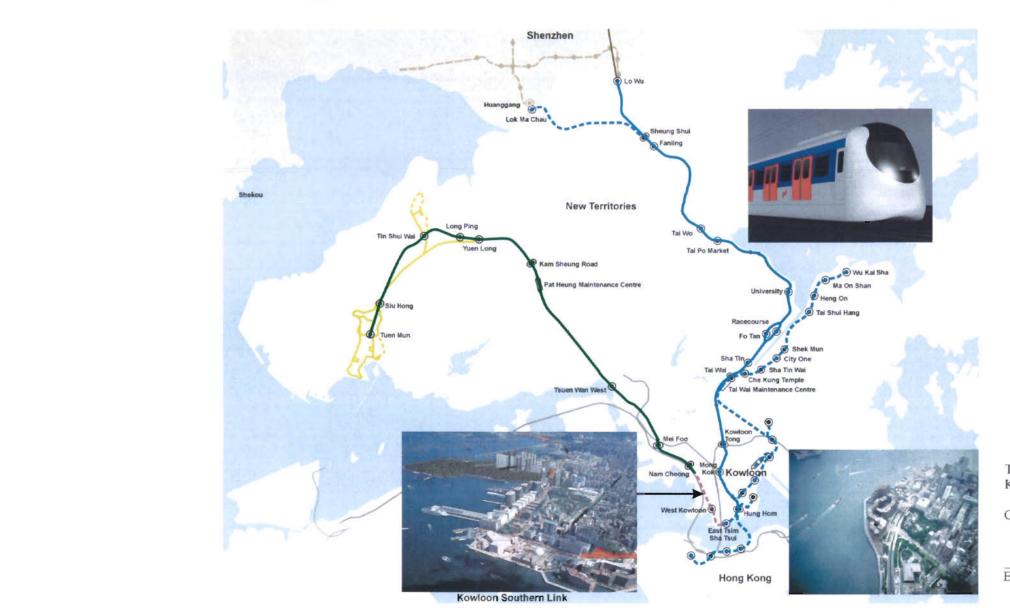
KSL – Kowloon Southern Link

Detailed Landscape As-Built Drawings

Ref: Environmental Permit No. EP-215/2005/B



September 2009

This document conforms to the findings of the Kowloon Southern Link EIA Report

Certified by

Environmental Team Leader

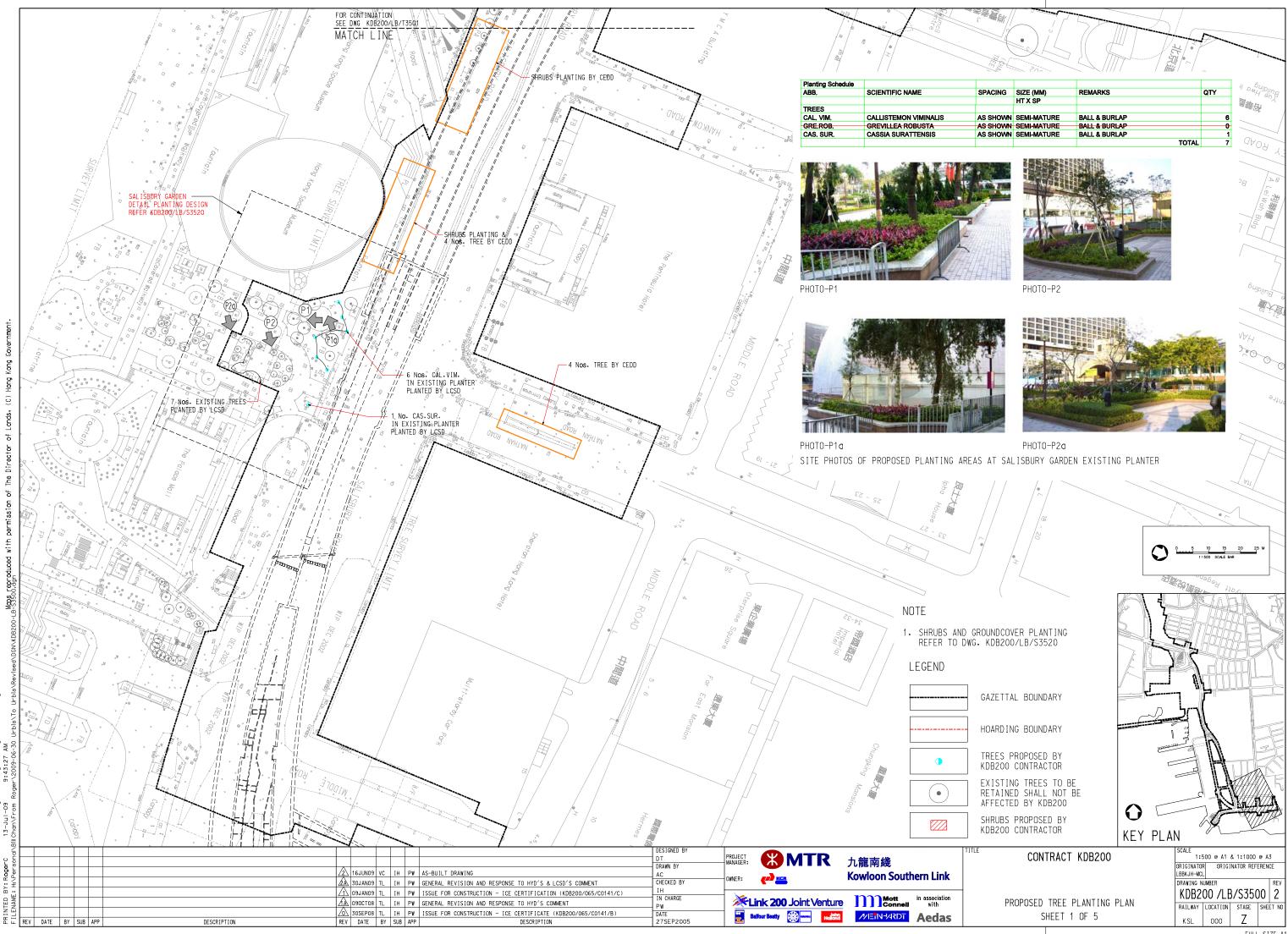


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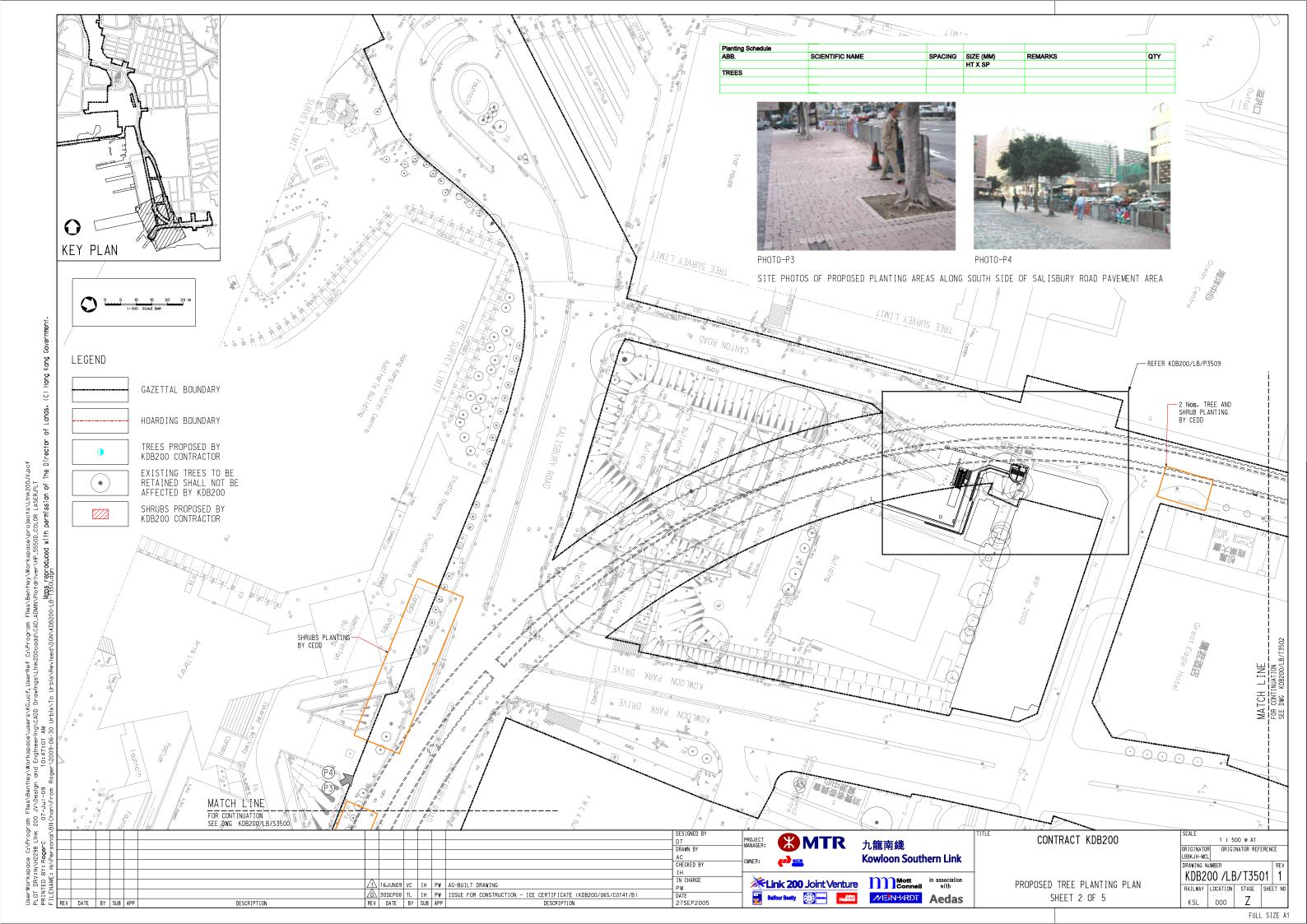
ABB	SCIENTIFIC NAME	CHINESE NAME	SPACING (mm)	SIZE (mm) HT x SP	REMARK	Drawing No.	QTY
[REE		on the set of the set			in the second		
CAL. VIM.	CALLISTEMON VIMINALIS	串錢柳	AS SHOWN	SEMI - MATURE	BALL & BURLAP	KDB200/LB/S3500+S3520	6
CAS. SUR.	CASSIA SURATTENSIS			SEMI - MATURE	BALL & BURLAP	KDB200/LB/S3500+T3502+C3508	3
GRE.ROB.	GREVILLEA ROBUSTA			SEMI - MATURE	BALL & BURLAP	KDB200/LB/ 55500	Ø
ARA.HET.	ARAUCARIA HETEROPHYLLA			HEAVY STANDARD	BALL & BURLAP	KDB200/LB/T3502+C3508	0
BOM.MAL.	BOMBAX MALABARICUM	<u>雨中心</u> 木棉	AS SHOWN	HEAVY STANDARD	BALL & BURLAP	KDB200/LB/13502103500 KDB200/LB/W3504.LC/W3529.LD/W3530	
CAS.FIS.	CASSIA FISTULA			HEAVY STANDARD	BALL & BURLAP	KDB200/LB/#3504.LC/#3523.LD/#3530	2
CAS.SIA.	CASSIA SIAMEA			HEAVY STANDARD	BALL & BURLAP	KDB200/LB/W3504.LC/W3528	2
		鐵刀木					
CIN. BUR.	CINNAMOMUM BURMANII		AS SHOWN	HEAVY STANDARD	BALL & BURLAP	KDB200/LB/T3502+W3504+C3508+LC/W3528+LD/W3531+W3532	115
IC.BEN. 'VAR'	FICUS BENJAMINA 'VARIEGATA			HEAVY STANDARD	BALL & BURLAP	KDB200/LB/W3504+LD/W3532	0
	FICUS MICROCARPA 'YELLOW STRIP'	花葉垂榕	AS SHOWN	HEAVY STANDARD	BALL & BURLAP	KDB200/LB/T3501+ W3503 +W3504+LD/W3531+W3532	10
1EL. LEU.	MELALEUCA LEUCADENDRON			HEAVY STANDARD	BALL & BURLAP	KDB200/LB/T3502.C3508	4
ROY. REG.	ROYSTONEA REGIA	王棕	AS SHOWN	HEAVY STANDARD	BALL & BURLAP	KDB200/LB/T3502,W3504,C3508,LC/W3528	16
SPA.CAM.	SPATHODEA CAMPANULATA	火焰木	AS SHOWN	HEAVY STANDARD	BALL & BURLAP	KDB200/LB/W3503+W3504+LD/W3530	23
						ТОТАЦ	184
PALM				I			
CAR.OCH.	CARYOTA OCHLANDRA	魚尾葵	1000	1500 X 900	POTTED	KDB200/LB/T3502+C3508	27
CLIMBER							
IC. PUM.	FICUS PUMILA	薜荔	800	MIN. 1000L	POTTED, MIN. 3 SHOOT PER PLANT	KDB200/LB/C3508	14
SHRUB							
BRU.HOP.	BRUNFELSIA HOPEANA	鴛鴦茉莉	400	500 X 400	POTTED	KDB200/LB/C3508	200
DRA.MAR.	DRACAENA MARGINATA	紅邊竹蕉		1000 X 400	POTTED	KDB200/LD/W3530	121
COR.TER.	CORDYLINE TERMINALIS	紅鐵樹		1200 X 300	POTTED	KDB200/LB/C3508,LC/W3529,LD/W3530	319
CRI.ASI.	CRINUM ASIATICUM	文殊蘭		500 X 300	POTTED	KDB200/LB/C3508,LC/W3529,LD/W3530,W3531,W3532	3324
DUR.REP.	DURANTA REPENS	連翹		600 X 500	POTTED	KDB200/LD/W3531.W3532	880
	DURANTA REPENS	假連翹		000 × 300			
DUR.REP.'GOLDEN LEAVES'	GOLDEN LEAVES	仮連翹 (黃花葉)	400	500 X 400	POTTED	KDB200/LC/W3529.LD/W3530	437
DUR.REP. / VAR/	DURANTA REPENS 'VARIEGATA'	花葉連翹	400	600 X 500	POTTED	KDB200/LB/C3508	184
IXO. CHI.	IXORA CHINENSIS	龍船花		600 X 400	POTTED	KDB200/LB/C3508,LC/W3529,LD/W3530,W3531,W3532	1675
IG.SIN.	LIGUSTRUM SINENSE	山指甲		400 X 300	POTTED	KDB200/LC/W3528,W3529	775
PHI.SEL.	PHILODENDRON SELLOUM			1200 X 600	POTTED	KDB200/LB/C3508	8
PHY.MYR.	PHYLLANTHUS MYRTIFOLIUS			400 X 250	POTTED	KDB200/LB/C3508	57
FIC.MIC.'GOLD'	FICUS MICROCARPA GOLDEN LEAVES			400 X 300	POTTED	KDB200/LC/W3528+W3529	597
RHA.EXC.	RHAPIS EXCELSA			1000 × 550	POTTED	KDB200/LB/C3508+LD/W3530	61
RHO.DIS.	RHOEO DISCOLOR			400 X 300	POTTED		706
						KDB200/LC/W3529	
RHO.SIM.	RHODODENDRON SIMSII	紅杜鵑	400	500 X 350	POTTED	KDB200/LD/W3530	163
SCH.ARB.	SCHEFFLERA ARBORICOLA	│細葉鴨腳木/ │八葉木	500	450 X 300	POTTED	KDB200/LB/C3508.LC/W3529.LD/W3530.W3531.W3532	1090
SPA.FLO.	SPATHIPHYLLUM FLORIBUNDUM	1 白鶴苹	300	500 X 300	POTTED	KDB200/LB/C3508	814
ZEP.GRA.	ZEPHYRANTHES GRANDIFLORA			150 X 150	POTTED	KDB200/LD/W3530	4856
		· [/////////	100	1.00 / 100	1		
GROUND COVER							
)PH.JAP.	OPHIOPOGON JAPONICUS	沿階草	150	200 X 200	POTTED	KDB200/LB/C3508.LD/W3531.W3532	7433
SET.PUR.	SETCREASEA PURPUREA			250 × 200	POTTED	KDB200/LB/C3508+LC/W3539+LD/W3530+W3531	9651
	JETCHENSEN FURFUREN	杀小门早	1 100	ששכ א שנאן			
TURF GRASS							A(SQ.M)
			1			KDB200/LB/W3504	
						KDB200/LC/W3528,W3529,LD/W3530	<u> </u>
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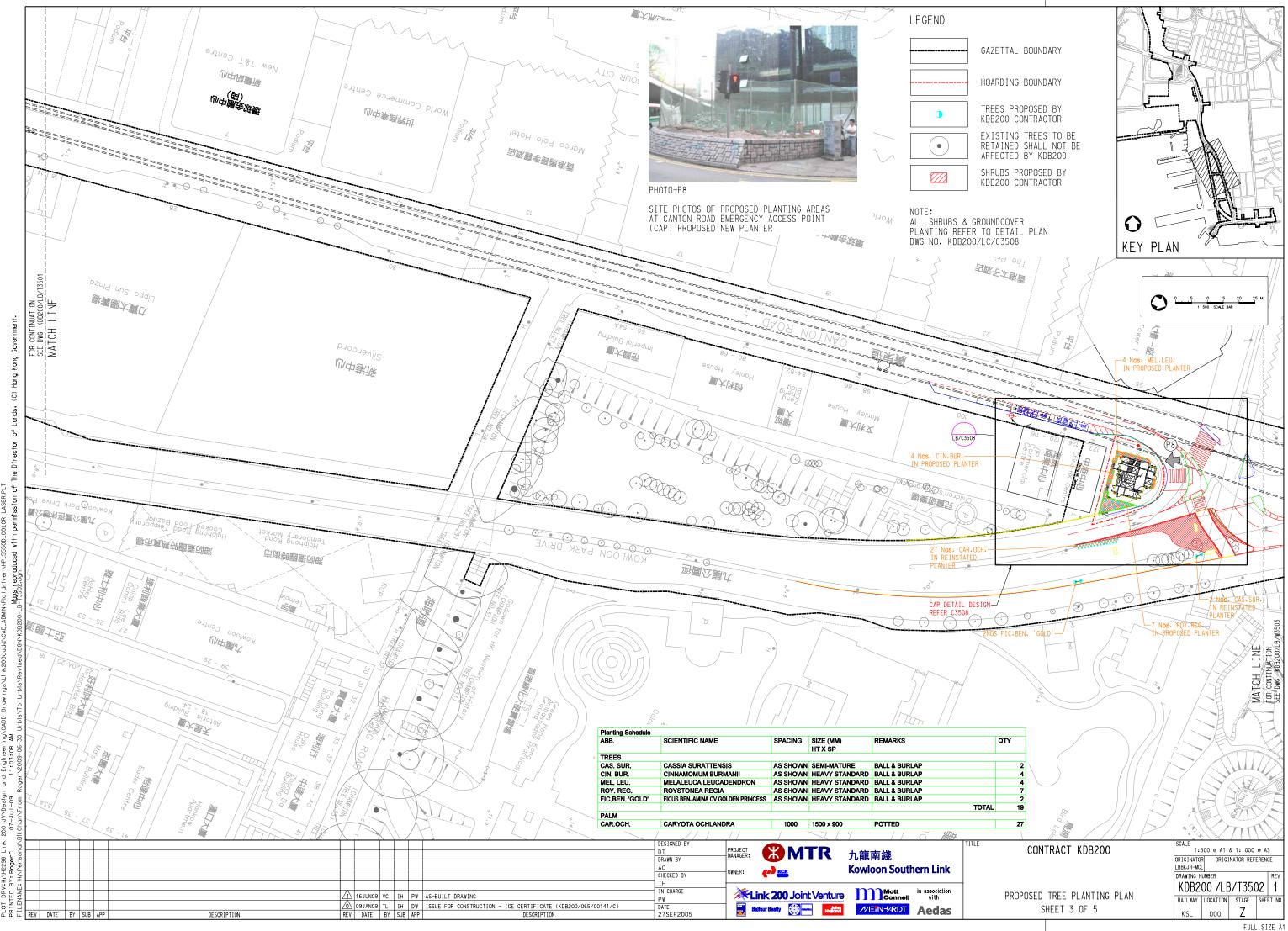
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CONTRACT KDB200	SCALE NIL					
	ORIGINATOR ORIGINATOR REFERENCE LBBKJH-MCL					
	KDB200 /LE/M3901 1					
PLANTING SCHEDULE	RAILWAY LOCATION STAGE SHEET NO					
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	FULL SIZE A					

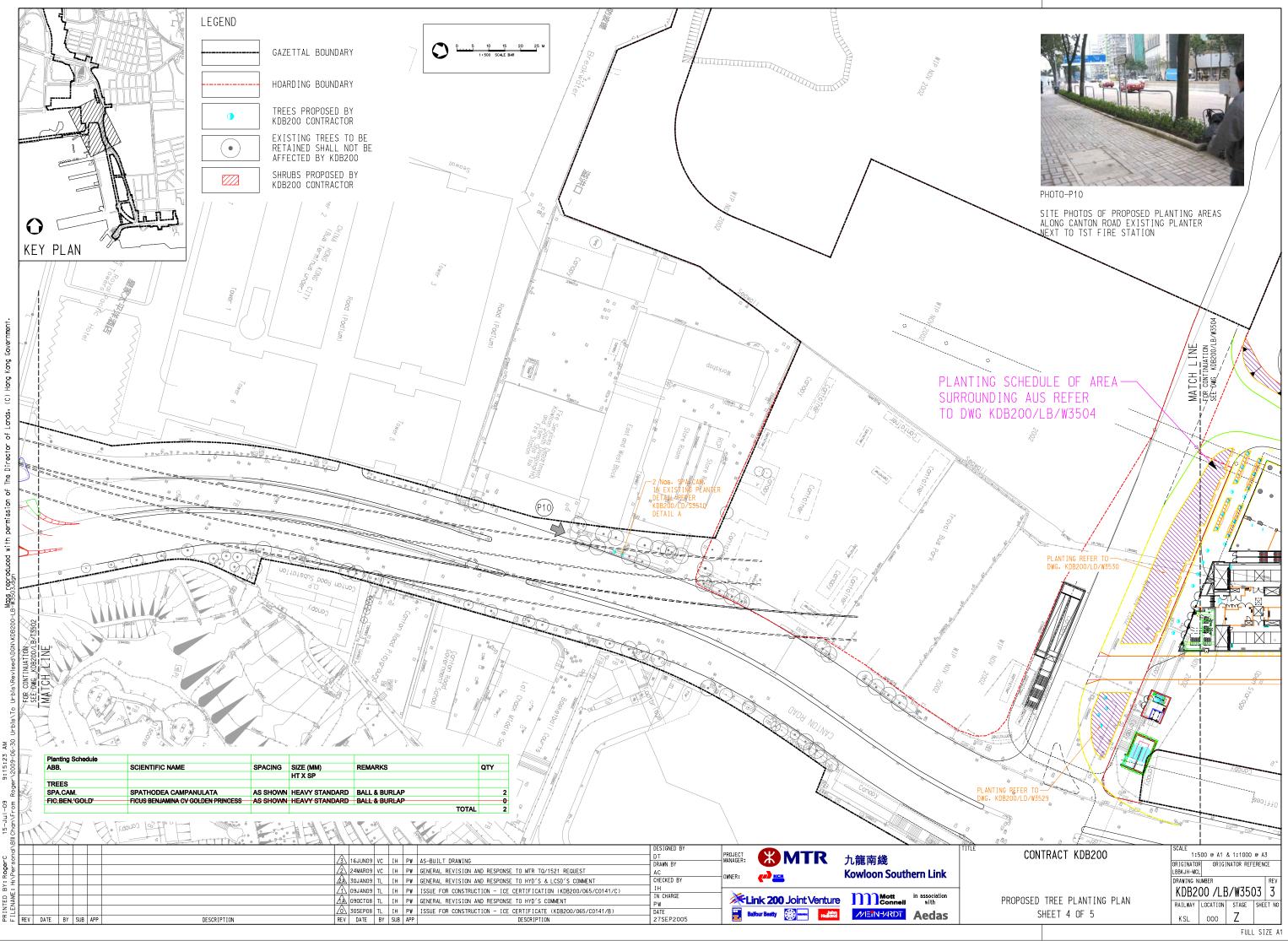


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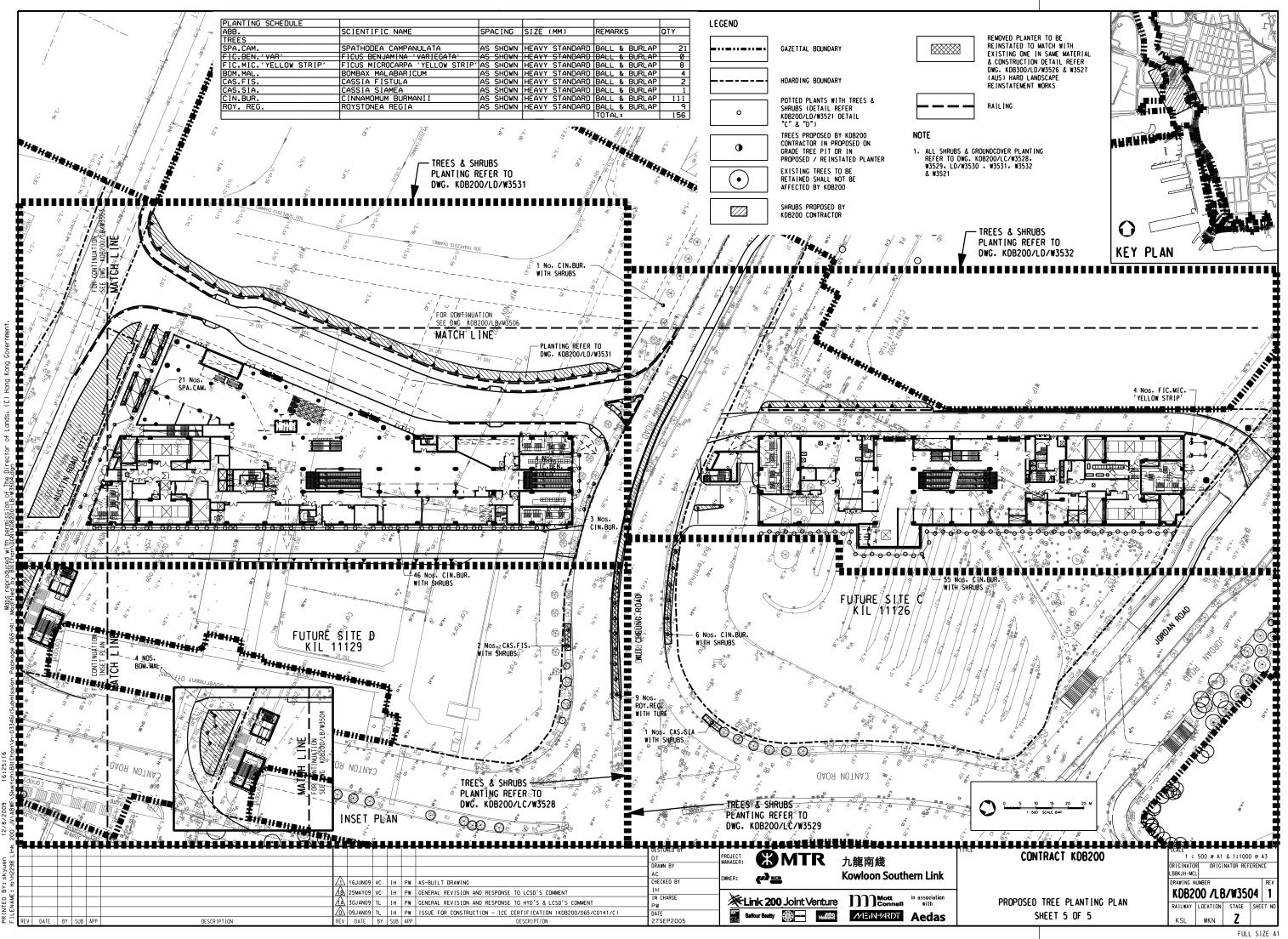


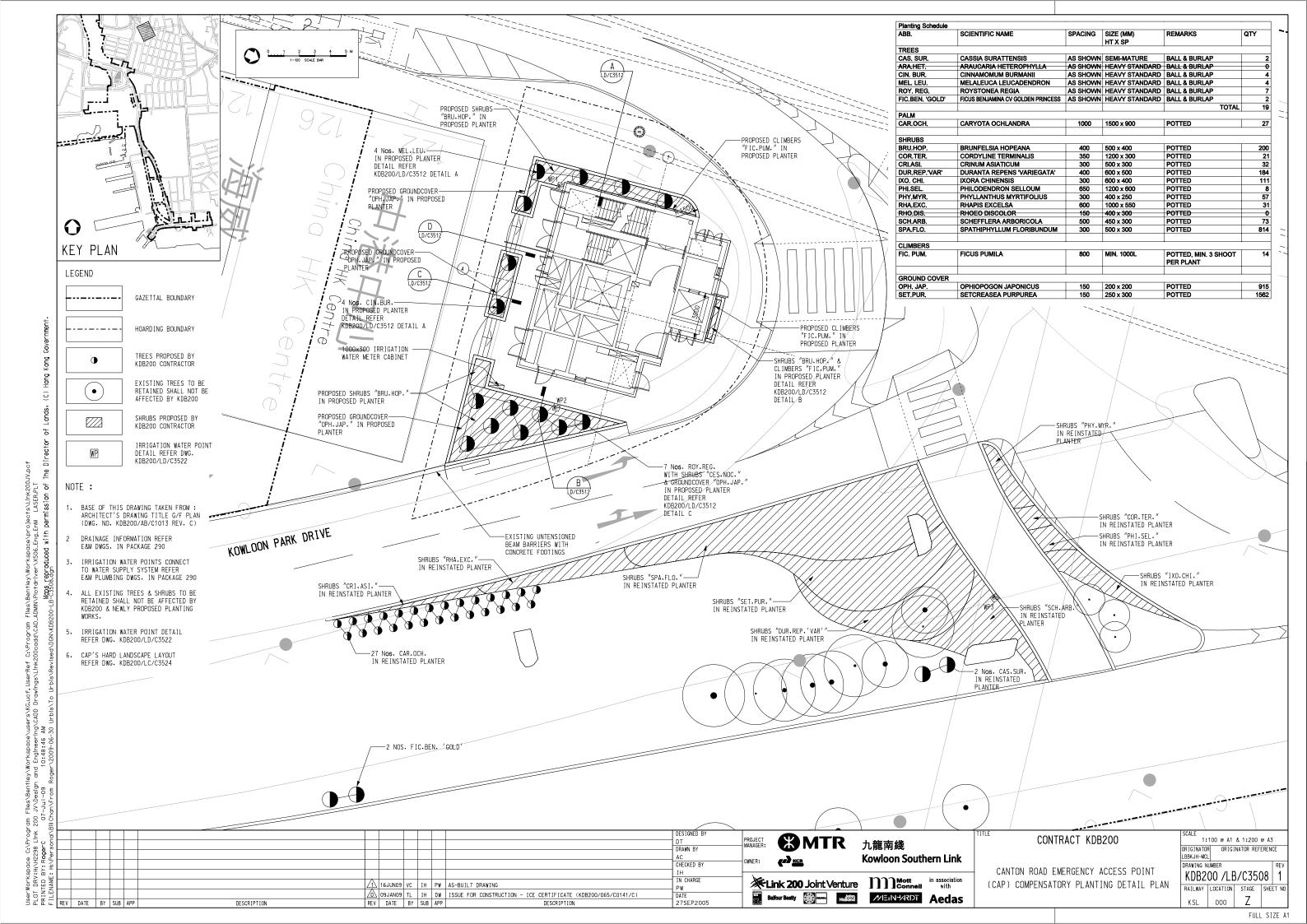


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PROPOSED PLANTING SEHEDULE WITHIN KSL GAZETTAL BOUNDARY

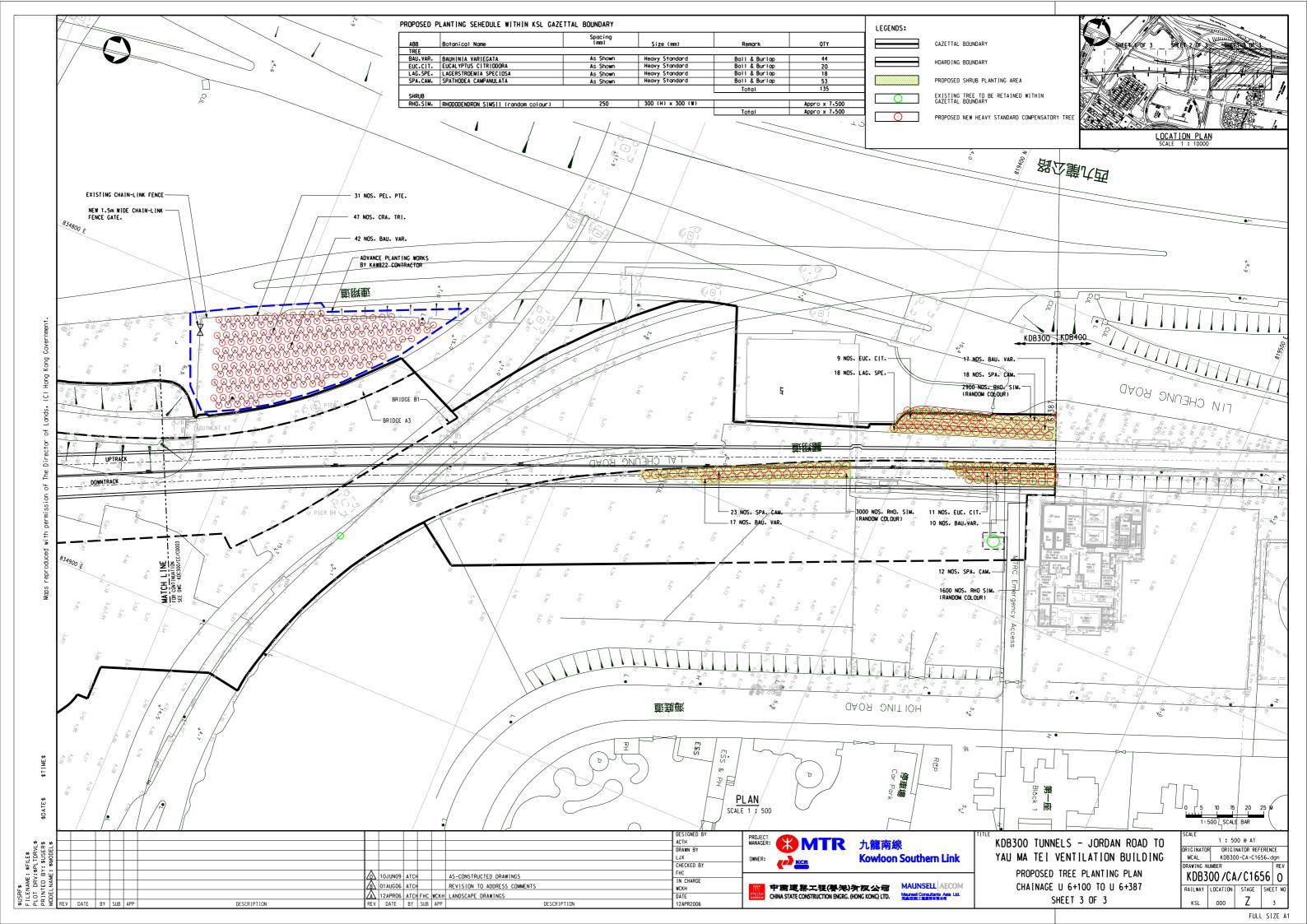
ABB	Rotaniani Nama		Spacing (mm)	Size (mm)	Remark	Drawing No.	ΟΤΥ
	Botanical Name	Chinese Name	(mm)	Size (mm)	Reliktrik	Drawing No.	
TREE							
BAU.VAR.	BAUHINIA VARIEGATA	宮粉羊蹄甲	As Shown	Heavy Standard	Ball & Burlap	KDB300/CA/C 1656	44
EUC.CIT.	EUCALYPTUS CITRIODORA	檸檬桉	As Shown	Heavy Standard	Ball & Burlap	KDB300/CA/C 1656	20
LAG.SPE.	LAGERSTROEMIA SPECIOSA	洋紫薇	As Shown	Heavy Standard	Ball & Burlap	KDB300/CA/C 1656	18
SPA.CAM.	SPATHODEA CAMPANULATA	火焰木	As Shown	Heavy Standard	Ball & Burlap	KDB300/CA/C 1656	53
						Total	135
SHRUB							
RHO.SIM.	RHODODENDRON SIMSII (random colour)	紅杜鵑	250	300 (H) x 300 (W)		KDB300/CA/C 1654	Appro x 7,500
						Total	Appro x 7,500

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PLANTING SCHEDULE	RAILWAY LOCATION STAGE SHEET N	10
	кsl 000 Z	
	FULL SIZE	Α1



PLANTING	SCHEDULE - TR	REES				
QTY	CODE	BOTANICAL NAME	CHINESE NAME	SIZE (HT MMxSPD) (MM)	SPACING (MM)	REMARK
17	CAS.SUR.	CASSIA SURATTENSIS	黄槐	HEAVY STD	AS SHOWN	Ball & Burlap
42	BAU. VAR.	BAUHINIA VARIEGATA	宮粉羊蹄甲	HEAVY STD	AS SHOWN	Ball & Burlap
45	EUC. CIT.	EUCALYPTUS CITRIODORA	檸檬桉	HEAVY STD	AS SHOWN	Ball & Burlap
69	LAG. SPE.	LAGERSTROEMIA SPECIOSA	大葉紫薇	HEAVY STD	AS SHOWN	Ball & Burlap
68	SPA. CAM.	SPATHODEA CAMPANULATA	火焰木	HEAVY STD	AS SHOWN	Ball & Burlap
22	MEL. QUI.	MELALEUCA QUINQUINERVIA	白千層	HEAVY STD	AS SHOWN	Ball & Burlap
263	TOTAL		I	1	1	1

REINSTAT	EMENT OF OLYMF	PIAN CITY II YELLOW AREA LANDSCAPE (REFER TO	P.S. CLAUSE P10.12(8	i))
PLANTING	SCHEDULE - T	REES		
QTY	CODE	BOTANICAL NAME	CHINESE NAME	SIZE (HT
113	CIN.BUR.	CINNAMOMUM BURMANII	陰香	HEA
8	LAG. SPE.	LAGERSTROEMIA SPECIOSA	大葉紫薇	HEA
121	TOTAL			
PLANTING	SCHEDULE - S	HRUBS		
QTY	CODE	BOTANICAL NAME	CHINESE NAME	SIZE (HT
3070	IXO. COC.	IXORA COCCINEA	龍船花	300(H)
21000	RHO. SIM.	RHODODENDRON SIMSII (random colour)	紅杜鵑	300(H)
24070	TOTAL			

PLANTING	SCHEDULE - S	HRUBS				
QTY	CODE	BOTANICAL NAME	CHINESE NAME	SIZE (HT MMxSPD) (MM)	SPACING (MM)	REMARK
300	SCH. ARB.	SCHEFFLERA ARBORICOLA	鵝掌藤	600(H) X 600(W)	450	
3750	IXO. COC.	IXORA COCCINEA	龍船花	300(H) X 300(W)	300	
21796	RHO. SIM.	RHODODENDRON SIMSII (random colour)	紅杜鵑	300(H) X 300(W)	250	
25846	TOTAL					

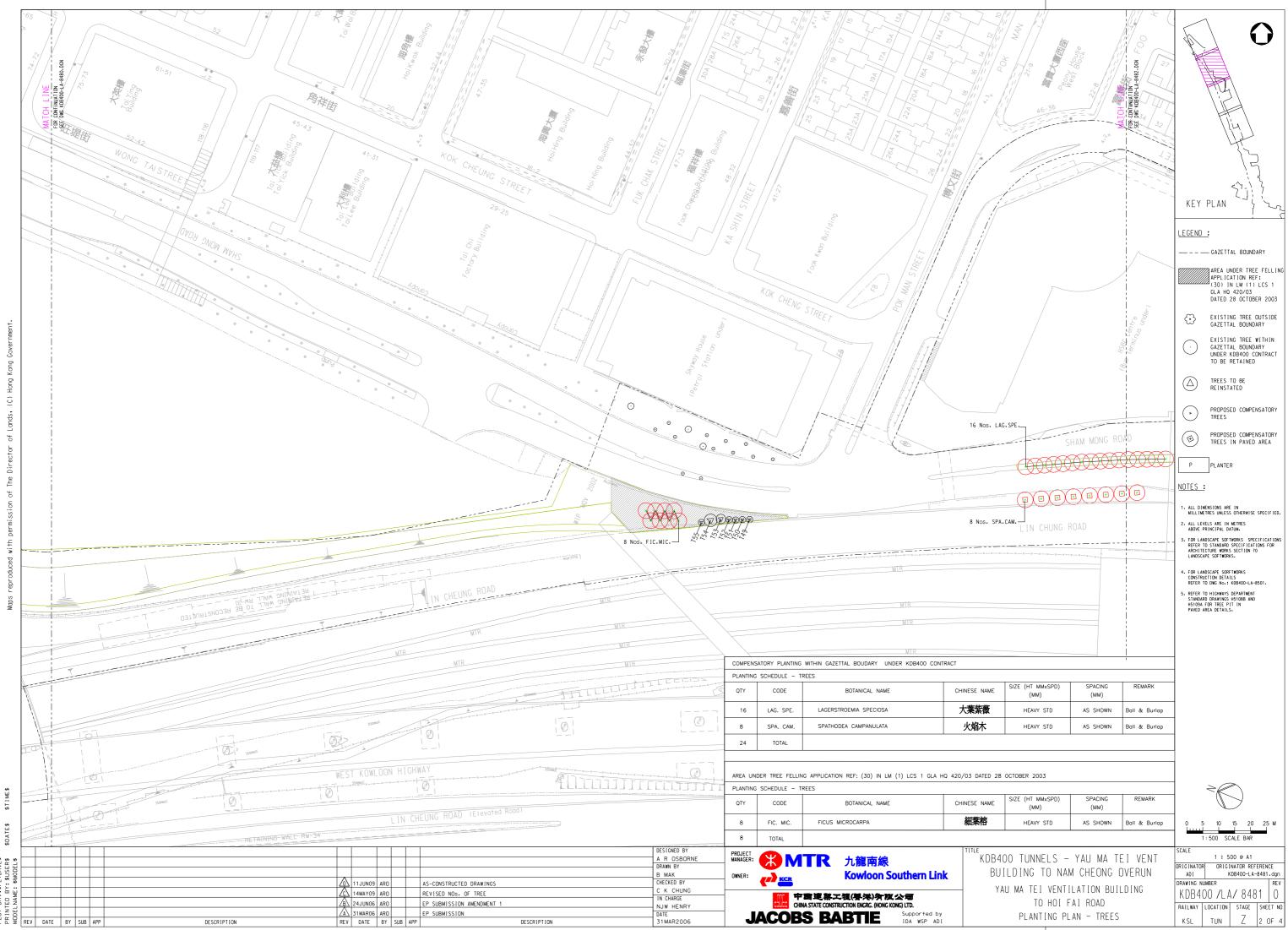
AREA UNI	DER TREE FELLIN	G APPLICATION REF: (30) IN LM (1	1) LCS 1 GL	A HQ 420/03	DATED 28	B OCTOBER 2	2
PLANTING	SCHEDULE - TI	REES					
QTY	CODE	BOTANICAL NAME		CHINE	SE NAME	SIZE (HT	
8	FIC. MIC.	FICUS MICROCARPA		細	葉榕	HEA	Ŵ
8	TOTAL						
	•						

QTY	CODE	BOTANICAL NAME		CHINESE NAME	SIZE (HT (N
3412 SQM		HYDROSEEDING			
1725 SQM		WOODLAND MIX (WHIP)			
120	ACA. CON.	ACACIA CONFUSA	10%	台灣相思	v
120	CEL. SIN.	CELTIS SINENSIS	10%	朴樹	v
120	FIC. MIC.	FICUS MICROCARPA	10%	細葉榕	v
120	LIT. MON.	LITSEA MONOPETALA	10%	假柿樹	v
180	CAS. FIS.	CASTONOPSIS FISSA	15%	裂斗錐栗	v
180	CIN. CAM.	CINNAMOMUM CAMPHORA	15%	鵹蒴	v
180	EUC. ROB.	EUCALYPTUS ROBUSTA	15%	大葉桉	v
180	MEL. EUC.	MELALEUCA LEUCADENDRON	15%	白千層	v
1200	TOTAL		1		

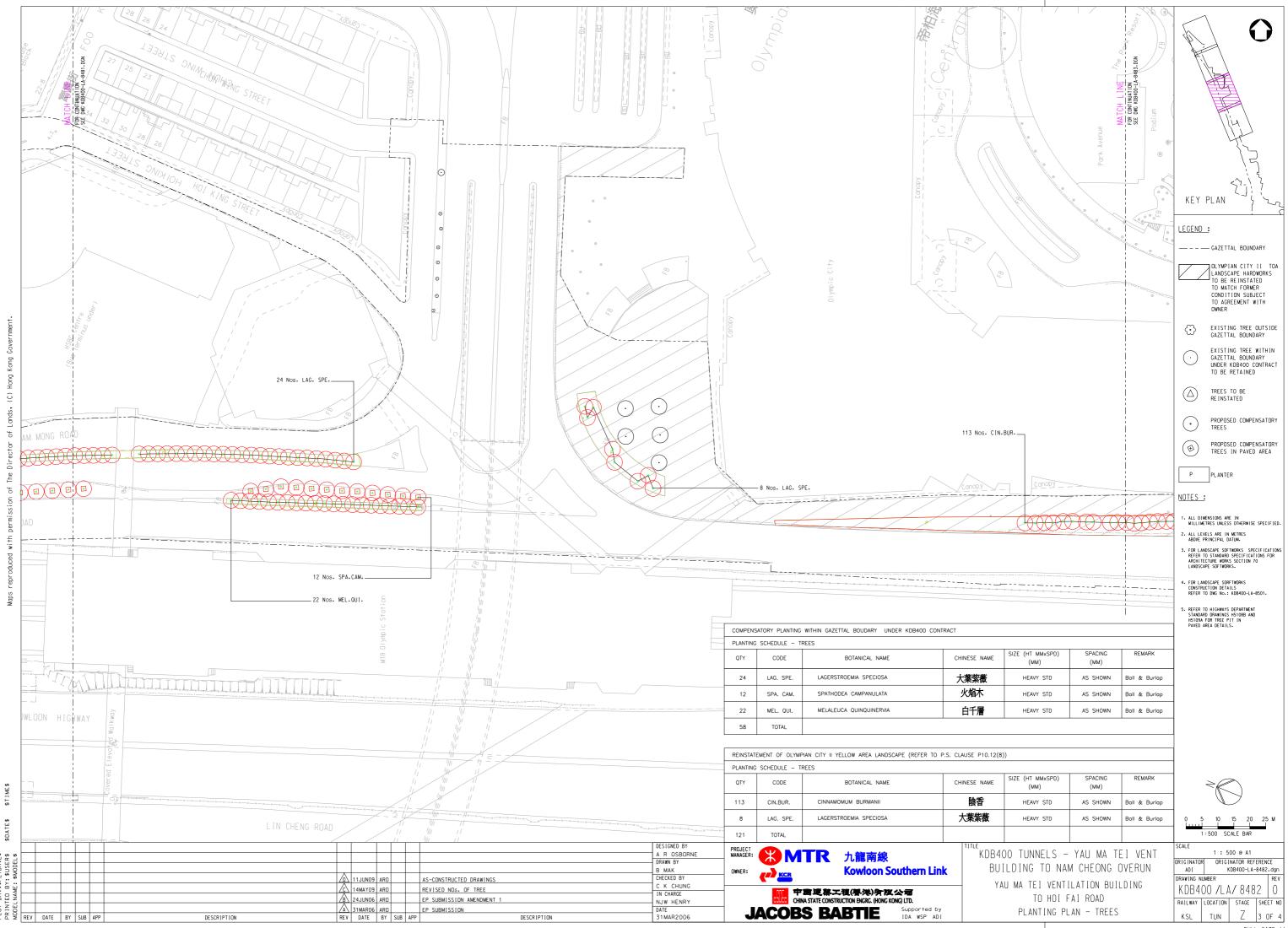
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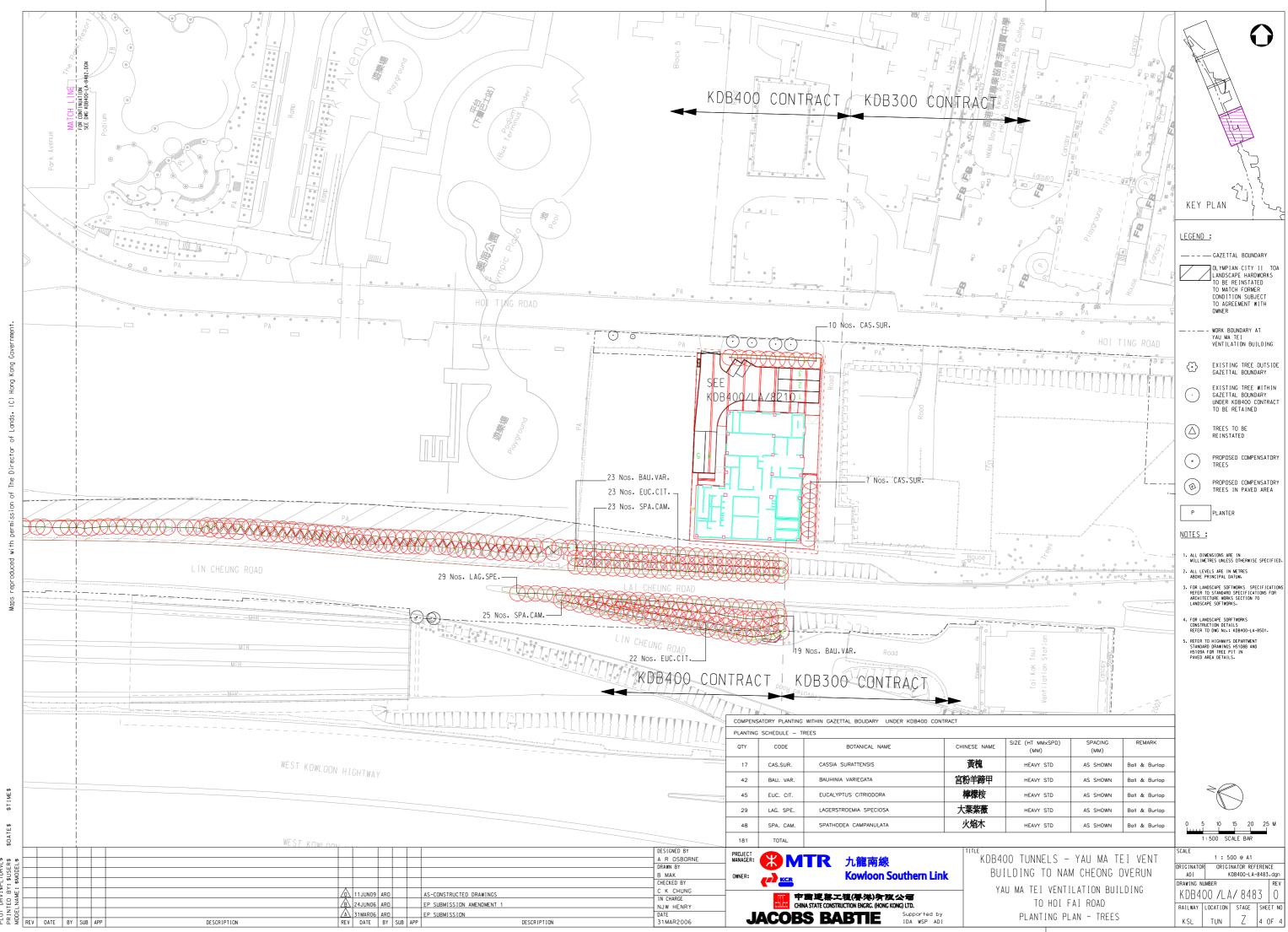
1. ALL DIMENSIONS ARE IN Millimetres unless otherwise specifie	ZE (HT MMASPD) SPACING (MM) REMARK (MM) -				NOTES :
ZE (HT MMxSPD) SPACING REMARK HEAVY STD AS SHOWN Boll & Burlop Interface set sets in the set set set set in the set set	2/2 (HT MMASPD) SPACING (MM) REMARK HEANY STD AS SHOWN Boll & Burlop HEANY STD AS SHOWN Boll & Burlop HEANY STD AS SHOWN Boll & Burlop C MISSION Boll & Burlop HEANY STD AS SHOWN Boll & Burlop C MISSION Boll & Burlop <				1. ALL DIMENSIONS ARE IN
ZE (HT MMxSPD) SPACING REMARK (MM) (MM) AS SHOWN Boll & Burlop HEAYY STD AS SHOWN Boll & Burlop HEAYY STD AS SHOWN Boll & Burlop ZE (HT MMxSPD) SPACING ZE (HT MMxSPD) SPACING REMARK (MM) (MM) 300	E(HT MMxSPD) SPACING REMARK (MM) (MM)				
HEAVY STD AS SHOWN Boil & Burlop Image: State of the state	HEAVY STD AS SHOWN Ball & Burlop HEAVY STD AS SHOWN Ball & Burlop HEAVY STD AS SHOWN Ball & Burlop Image: Strate Research	· · · · · ·		REMARK	LANDSCAPE SOFTWORKS. 3. FOR LANDSCAPE SORFTWORKS CONSTRUCTION DETAILS
HEAVY STD AS SHOWN Ball & Burlop Image: Shown Ball & Burlop Image: Shown SPACING	HEAVY STD AS SHOWN Boll & Burlop Image: Burlop in the Society i	HEAVY STD	AS SHOWN	Ball & Burlap	4. INDIVIDUAL SPECIES WITHIN THE
ZE (HT MMxSPD) SPACINC (MM) REMARK 300(H) X 300(W) 300	E (HT MMxSPD) SPACING (MM) REMARK 300(H) X 300(W) 300	HEAVY STD	AS SHOWN	Ball & Burlap	5. ALL PLANTS ARE TO BE PLANTED IN STAGGERED PATTERN AT SPACING
(MM) (MM) 300(H) X 300(W) 300 300(H) X 300(W) 250 300(H) X 300(W) 250 300(H) X 300(W) 250 300(H) X 300(W) 250 0BER 2003	(MM) (MM) 300(H) X 300(W) 300 300(H) X 300(W) 250 300(H) X 300(W) 250 300(H) X 300(W) 250 JOBER 2003				6. EXTENT OF SHRUB PLANTING AREA By Engineer to be determined on site
OBER 2003 ZE (HT_MMxSPD) SPACING REMARK (MM) (MM) Ball & Burlap ZE (HT_MMxSPD) SPACING REMARK (MM) (MM) Ball & Burlap ZE (HT_MMxSPD) SPACING REMARK (MM) (MM) Ball & Burlap ZE (HT_MMxSPD) SPACING (MM) REMARK WHIP 1500 Image: Space (Mm) Image: Space (Mm)	Number of the state o			REMARK	-
DBER 2003 ZE (HT MMxSPD) SPACING (MM) REMARK HEAVY STD AS SHOWN Boll & Burlop ZE (HT MMxSPD) SPACING (MM) REMARK VHIP 1500 VHIP VHIP 1500 VHIP WHIP 1500 VHIP	DBER 2003 ZE (HT MMxSPD) SPACINC (MM) HEAVY STD AS SHOWN Boll & Burlop ZE (HT MMxSPD) SPACINC (MM) HEAVY STD AS SHOWN Boll & Burlop ZE (HT MMxSPD) SPACINC (MM) WHIP SPACINC (MM) WHIP 1500	300(H) X 300(W)	300		
ZE (HT MMxSPD) (MM) SPACING (MM) REMARK HEAVY STD AS SHOWN Ball & Burlap ZE (HT MMxSPD) (MM) SPACING (MM) REMARK ZE (HT MMxSPD) (MM) SPACING (MM) REMARK WHIP 1500	ZE (HT MMxSPD) (MM) SPACING (MM) REMARK HEAVY STD AS SHOWN Ball & Burlop ZE (HT MMxSPD) (MM) SPACING (MM) REMARK ZE (HT MMxSPD) (MM) SPACING (MM) REMARK WHIP 1500	300(H) X 300(W)	250		
E (HT MMxSPD) SPACING (MM) REMARK (MM) AS SHOWN Boll & Burlop E (HT MMxSPD) SPACING (MM) E (HT MMxSPD) SPACING (MM) WHIP 1500 WHIP 1500 WHIP 1500 WHIP 1500 WHIP 1500 WHIP 1500	E (HT MMxSPD) SPACING (MM) REMARK (MM) AS SHOWN Ball & Burlop E (HT MMxSPD) SPACING (MM) E (HT MMxSPD) SPACING (MM) E (HT MMxSPD) SPACING (MM) WHIP 1500 WHIP 1500 WHIP 1500 WHIP 1500 WHIP 1500 WHIP 1500				
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(MM) (MM) HEAVY STD AS SHOWN Ball & Burlap E (HT MMxSPD) SPACING (MM) REMARK (MM) WHIP 1500	(MM) (MM) HEAVY STD AS SHOWN Boll & Burlop E HT MMxSPD) SPACING (MM) REMARK WHIP 1500	DBER 2003			
(MM) (MM) HEAVY STD AS SHOWN Ball & Burlap E (HT MMxSPD) SPACING (MM) E (HT MMxSPD) SPACING (MM) WHIP 1500	(MM) (MM) HEAVY STD AS SHOWN Boll & Burlop HEAVY STD AS SHOWN Boll & Burlop Image: Stress of the stress of t	E (HT MM×SPD)	SPACING	REMARK	
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KDB400 TUNNELS - YAU MA TEI VENT BUILDING TO NAM CHEONG OVERUN YAU MA TEI VENTILATION BUILDING TO HOL EAL POAD	KDB400 TUNNELS - YAU MA TEI VENT BUILDING TO NAM CHEONG OVERUN YAU MA TEI VENTILATION BUILDING TO HOI FAI ROAD DI WILL CONTENT	1			



FULL SIZE A1



FULL SIZE A1



FULL SIZE A1

