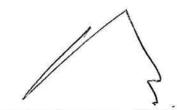


Provision of Management, Operation and Maintenance to the Boundary Crossing Facilities at the Hong Kong-Zhuhai-Macao Bridge Hong Kong Port

HONG KONG – ZHUHAI – MACAO BRIDGE HONG KONG PORT

Annual Landscape Monitoring Site Audit Checklist – 2024

Reported by:



Steward CHENG

Title: Arborist (Greenscape Limited)

Date: 03/01/2025



Annual Landscape Monitoring Site Audit Checklist

24/10/2023 - 23/10/2024

Covering Period:

Time	•	4/9, 11/9, 13/9, 24/9, 30/9,	Weather Cor	ndition:	Sunn	y, cloud	ly	
(10:0	0 – 16:00)	3/10, 16/10, 18/10, 23/10	Participants:		Zora	TANG (Greens	cape Limited)
1	Zone 1 (Reference	e Drawing Figure 1.1)		N/A or Obser		Yes	No	Remarks / Photo
1.1	-	g provided to all plants to ensure satisfact (manual and automatic irrigation)?	ory growth					Remark 1
1.2	implement bed in all p	ptional weather conditions, are proper acted to replace dead plants, repair damage plants that have blown over, firm up all otlediately thereafter, remove dead plants and the site?	d plants, ner plants					Remark 1
1.3	Are litter a	nd debris removed?		\boxtimes				Remark 1
1.4	Are plantir	ng areas matched with the approved lands	scape plan?	\boxtimes				Remark 1
1.5	Is planting	pattern matched with the approved lands	scape plan?	\boxtimes				Remark 1
1.6	Are plantir landscape	ng locations and spacing matched with the plan?	approved	\boxtimes				Remark 1
1.7	Are the pla	anting species on site matched with Figure	3.6 of the	\boxtimes			П	Remark 1
		andscape plan?						
1.8	-	ants in satisfied condition?		\boxtimes				Remark 1
1.9	Are the pla	ants affected by pest or fungus?		\boxtimes				Remark 1
2	Zone 2 (Reference	e Drawing Figure 1.1)		N/A or Obser		Yes	No	Remarks / Photo
2.1	_	g provided to all plants to ensure satisfact (manual and automatic irrigation)?	ory growth					Remark 1, 2
2.2	implement bed in all p	ptional weather conditions, are proper acted to replace dead plants, repair damage plants that have blown over, firm up all other diately thereafter, remove dead plants and the site?	d plants, ner plants					Remark 1
2.3	Are litter a	nd debris removed?				\boxtimes		Remark 1
2.4	Are plantir	ng areas matched with the approved lands	scape plan?			\boxtimes		Remark 1
2.5								
	Is planting	pattern matched with the approved lands	scape plan?			\boxtimes		Remark 1
2.6		ng locations and spacing matched with the						Remark 1
2.6 2.7	Are planting landscape Are the planting landscape	ng locations and spacing matched with the	e approved	,			_	Remark 1 Remark 1 Remark 1
	Are plantir landscape Are the pla approved l	ng locations and spacing matched with the plan? Inting species on site matched with Figure	e approved				_	Remark 1
2.7	Are planting landscape Are the place approved I Are the place	ng locations and spacing matched with the plan? Inting species on site matched with Figure landscape plan?	e approved					Remark 1 Remark 1

Reported By:

Zora TANG (Greenscape Limited)

3	Zone 3 (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
3.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		\boxtimes		Remark 1, 2
3.2	After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?				Remark 1
3.3	Are litter and debris removed?		\boxtimes		Remark 1
3.4	Are planting areas matched with the approved landscape plan?		\boxtimes		Remark 1
3.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		Remark 1
3.6	Are planting locations and spacing matched with the approved landscape plan?				Remark 1
3.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?				Remark 1
3.8	Are the plants in satisfied condition?		\boxtimes		Remark 1
3.9	Are the plants affected by pest or fungus?	\boxtimes			Remark 1
3.10	Are tree stakes, guys, and ties provided properly for safety and avoid chaffing of bark?				Remark 1
		CARROLLE		-	
3.11	Are trees of limb overhanging branches pruned?	\boxtimes			Remark 1
3.11 4	Zone 4 (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remark 1 Remarks / Photo
	Zone 4	N/A or Not	72-75		Remarks /
4	Zone 4 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth	N/A or Not Observed	Yes	No	Remarks / Photo
4 4.1	Zone 4 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant	N/A or Not Observed	Yes	No	Remarks / Photo
4 4.1 4.2	Zone 4 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?	N/A or Not Observed	Yes ⊠	No	Remarks / Photo
4.1 4.2 4.3	Zone 4 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed?	N/A or Not Observed	Yes ⊠	No	Remarks / Photo
4.1 4.2 4.3 4.4 4.5	Zone 4 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan?	N/A or Not Observed	Yes	No	Remarks / Photo
4.1 4.2 4.3 4.4 4.5 4.6	Zone 4 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved	N/A or Not Observed	Yes	No	Remarks / Photo
4.1 4.2 4.3 4.4 4.5 4.6 4.7	Zone 4 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved landscape plan? Are the planting species on site matched with Figure 3.6 of the	N/A or Not Observed	Yes	No	Remarks / Photo
4.1 4.2 4.3 4.4 4.5 4.6 4.7	Zone 4 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved landscape plan? Are the planting species on site matched with Figure 3.6 of the approved landscape plan?	N/A or Not Observed	Yes	No	Remarks / Photo

5	Zone 5 (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
5.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		\boxtimes		Remark 1, 2, 3
5.2	After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?				Remark 3
5.3	Are litter and debris removed?		\boxtimes		Remark 3
5.4	Are planting areas matched with the approved landscape plan?		\boxtimes		Remark 3
5.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		Remark 3
5.6	Are planting locations and spacing matched with the approved landscape plan?				Remark 3
5.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		\boxtimes		Remark 3
5.8 5.9	Are the plants in satisfied condition? Are the plants affected by pest or fungus?		\boxtimes		Remark 3
					Remark 3
5.10	Are tree stakes, guys, and ties provided properly for safety and avoid chaffing of bark?		\boxtimes		Remark 3
5.11	Are trees of limb overhanging branches pruned?		\boxtimes		Remark 3
5.11 6	Zone 6 (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remark 3 Remarks / Photo
	Zone 6	N/A or Not		-	Remarks /
6	Zone 6 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth	N/A or Not Observed	Yes	No	Remarks / Photo
6 6.1 6.2	Zone 6 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant	N/A or Not Observed	Yes	No	Remarks / Photo Remark 3, 4
6.1 6.2	Zone 6 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?	N/A or Not Observed	Yes ⊠	No	Remarks / Photo Remark 3, 4 Remark 3
6.1 6.2	Zone 6 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed?	N/A or Not Observed	Yes ⊠ ⊠	No O	Remarks / Photo Remark 3, 4 Remark 3 Remark 3
6.1 6.2 6.3 6.4 6.5	Zone 6 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan?	N/A or Not Observed	Yes	No -	Remarks / Photo Remark 3, 4 Remark 3 Remark 3 Remark 3 Remark 3
6.1 6.2 6.3 6.4 6.5 6.6	Zone 6 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved	N/A or Not Observed	Yes	No -	Remarks / Photo Remark 3, 4 Remark 3 Remark 3
6.1 6.2 6.3 6.4 6.5 6.6 6.7	Zone 6 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved landscape plan? Are the planting species on site matched with Figure 3.6 of the	N/A or Not Observed	Yes	No -	Remarks / Photo Remark 3, 4 Remark 3 Remark 3 Remark 3 Remark 3

7	Zone 7 (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
7.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?				Remark 3
7.2	After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?				Remark 3
7.3	Are litter and debris removed?	\boxtimes			Remark 3
7.4	Are planting areas matched with the approved landscape plan?	\boxtimes			Remark 3
7.5	Is planting pattern matched with the approved landscape plan?	\boxtimes			Remark 3
7.6	Are planting locations and spacing matched with the approved landscape plan?				Remark 3
7.7	Are the planting species on site matched with Figure 3.6 of the	\boxtimes			Remark 3
	approved landscape plan?				
7.8	Are the plants in satisfied condition?	\boxtimes			Remark 3
7.9	Are the plants affected by pest or fungus?				Remark 3
8	Zone 8	N/A or Not	Yes	No	Remarks /
	(Reference Drawing Figure 1.1)	Observed			Photo
8.1	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?	Observed	\boxtimes		Photo Remark 4
8.1	Is watering provided to all plants to ensure satisfactory				
	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant				
8.2	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape				
8.2	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape				
8.2 8.3 8.4	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan?				
8.2 8.3 8.4 8.5	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved				
8.2 8.3 8.4 8.5 8.6	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved landscape plan? Are the planting species on site matched with Figure 3.6 of				
8.2 8.3 8.4 8.5 8.6 8.7	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved landscape plan? Are the planting species on site matched with Figure 3.6 of the approved landscape plan? Are the plants in satisfied condition?				

9	Zone 9 (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
9.1	ls watering provided to all plants to ensure satisfactory growth		\boxtimes		Remark 4
	and health (manual and automatic irrigation)?				
9.2	After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?				
9.3	Are litter and debris removed?		\boxtimes		
9.4	Are planting areas matched with the approved landscape plan?		\boxtimes		
9.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		
9.6	Are planting locations and spacing matched with the approved landscape plan?		\boxtimes		
9.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		\boxtimes		
9.8	Are the plants in satisfied condition?		\boxtimes		
9.9	Are the plants affected by pest or fungus?	\boxtimes			
9.10	Are tree stakes, guys, and ties provided properly for safety and avoid chaffing of bark?		\boxtimes		
9.11	Are trees of limb overhanging branches pruned?		\boxtimes		
10	Zone 10 (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
10 10.1		-	Yes	No	-
	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory	-		Command of the Comman	Photo
10.1	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant	-		Command of the Comman	Photo
10.1	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape	-		Command of the Comman	Photo
10.1 10.2 10.3	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape	-		Command of the Comman	Photo
10.1 10.2 10.3 10.4	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan?	-			Photo
10.1 10.2 10.3 10.4 10.5	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved	Observed			Photo
10.1 10.2 10.3 10.4 10.5 10.6	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved landscape plan? Are the planting species on site matched with Figure 3.6 of	Observed			Photo
10.1 10.2 10.3 10.4 10.5 10.6	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved landscape plan? Are the planting species on site matched with Figure 3.6 of the approved landscape plan?	Observed			Photo
10.1 10.2 10.3 10.4 10.5 10.6 10.7	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved landscape plan? Are the planting species on site matched with Figure 3.6 of the approved landscape plan? Are the plants in satisfied condition?	Observed			Photo

11	Zone 11 (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
11.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		\boxtimes		Remark 3, 5
11.2	After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?				Remark 3, 5
11.3	Are litter and debris removed?		\boxtimes		Remark 3, 5
11.4	Are planting areas matched with the approved landscape plan?		\boxtimes		Remark 3, 5
11.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		Remark 3, 5
11.6	Are planting locations and spacing matched with the approved landscape plan?		\boxtimes		Remark 3, 5
11.7	Are the planting species on site matched with Figure 3.6 of		\boxtimes		Remark 3, 5
11.7	the approved landscape plan?				nemark 3, 3
11.8	Are the plants in satisfied condition?		\boxtimes		Remark 3, 5
11.9	Are the plants affected by pest or fungus?				
11.10	Are tree stakes, guys, and ties provided properly for safety and		\boxtimes		Remark 3, 5
	avoid chaffing of bark?				Remark 3, 5
11 11	Ave trace of limb everbanging branches pruped?				
11.11	Are trees of limb overhanging branches pruned?		\boxtimes		Remark 3, 5
11.11	Zone 12 (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remark 3, 5 Remarks / Photo
	Zone 12	N/A or Not			Remarks /
12	Zone 12 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory	N/A or Not Observed	Yes	No	Remarks / Photo
12 12.1	Zone 12 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant	N/A or Not Observed	Yes	No 🗆	Remarks / Photo Remark 3, 6
12 12.1 12.2	Zone 12 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?	N/A or Not Observed	Yes ⊠	No	Remarks / Photo Remark 3, 6 Remark 3, 6
12.1 12.2 12.3	Zone 12 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape	N/A or Not Observed	Yes ⊠ ⊠	No .	Remarks / Photo Remark 3, 6 Remark 3, 6
12.1 12.2 12.3 12.4	Zone 12 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape	N/A or Not Observed	Yes	No	Remarks / Photo Remark 3, 6 Remark 3, 6 Remark 3, 6 Remark 3, 6
12.1 12.2 12.3 12.4 12.5 12.6	Zone 12 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved landscape plan?	N/A or Not Observed	Yes	No .	Remarks / Photo Remark 3, 6 Remark 3, 6 Remark 3, 6 Remark 3, 6 Remark 3, 6
12.1 12.2 12.3 12.4 12.5	Zone 12 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved	N/A or Not Observed	Yes	No .	Remarks / Photo Remark 3, 6 Remark 3, 6 Remark 3, 6 Remark 3, 6
12.1 12.2 12.3 12.4 12.5 12.6	Zone 12 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved landscape plan? Are the planting species on site matched with Figure 3.6 of	N/A or Not Observed	Yes	No .	Remarks / Photo Remark 3, 6 Remark 3, 6 Remark 3, 6 Remark 3, 6 Remark 3, 6

13	Zone 13 (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
13.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		\boxtimes		Remark 5
13.2	After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?				Remark 5
13.3	Are litter and debris removed?		\boxtimes		Remark 5
13.4	Are planting areas matched with the approved landscape plan?		\boxtimes		Remark 5
13.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		Remark 5
13.6	Are planting locations and spacing matched with the approved landscape plan?		\boxtimes		Remark 5
13.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		\boxtimes		Remark 5
13.8	Are the plants in satisfied condition?				Remark 5
13.9	Are the plants affected by pest or fungus?	\boxtimes			Remark 5
13.10	Are tree stakes, guys, and ties provided properly for safety and avoid chaffing of bark?		\boxtimes		Remark 5
13.11	Are trees of limb overhanging branches pruned?				Remark 5
13.11 14	Zone 14 (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remark 5 Remarks / Photo
	Zone 14	N/A or Not		.—.	Remarks /
14	Zone 14 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory	N/A or Not Observed	Yes	.—.	Remarks /
14 14.1	Zone 14 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant	N/A or Not Observed	Yes	.—.	Remarks /
14.1 14.2	Zone 14 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?	N/A or Not Observed	Yes ⊠	No .	Remarks /
14.1 14.2 14.3	Zone 14 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan?	N/A or Not Observed	Yes ⊠ ⊠	No .	Remarks /
14.1 14.2 14.3 14.4	Zone 14 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape	N/A or Not Observed	Yes	No -	Remarks /
14.1 14.2 14.3 14.4 14.5	Zone 14 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved	N/A or Not Observed	Yes	No -	Remarks /
14.1 14.2 14.3 14.4 14.5 14.6	Zone 14 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved landscape plan? Are the planting species on site matched with Figure 3.6 of	N/A or Not Observed	Yes	No -	Remarks /

15	Zone 15 (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
15.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		\boxtimes		Remark 6
15.2	After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?				Remark 6
15.3	Are litter and debris removed?		\boxtimes		Remark 6
15.4	Are planting areas matched with the approved landscape plan?				Remark 6
15.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		Remark 6
15.6	Are planting locations and spacing matched with the approved landscape plan?		\boxtimes		Remark 6
15.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		\boxtimes		Remark 6
15.8	Are the plants in satisfied condition?		\boxtimes		Remark 6
15.9	Are the plants affected by pest or fungus?				Remark 6
15.10	Are tree stakes, guys, and ties provided properly for safety and avoid chaffing of bark?		\boxtimes		Remark 6
15.11	Are trees of limb overhanging branches pruned?		\boxtimes		Remark 6
15.11 16 16.1	Zone 16 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory	N/A or Not Observed	Yes	No	Remark 6 Remarks / Photo Remark 7
16 16.1	Zone 16 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?	N/A or Not	Yes	No	Remarks / Photo Remark 7
16	Zone 16 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory	N/A or Not	Yes	No	Remarks / Photo
16 16.1	Zone 16 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant	N/A or Not	Yes	No	Remarks / Photo Remark 7
16 16.1 16.2	Zone 16 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?	N/A or Not Observed	Yes	No	Remarks / Photo Remark 7
16.1 16.2 16.3	Zone 16 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan?	N/A or Not Observed	Yes	No	Remarks / Photo Remark 7 Remark 7
16.1 16.2 16.3 16.4	Zone 16 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape	N/A or Not Observed	Yes	No	Remarks / Photo Remark 7 Remark 7 Remark 7
16.1 16.2 16.3 16.4 16.5	Zone 16 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved	N/A or Not Observed	Yes	No -	Remarks / Photo Remark 7 Remark 7 Remark 7 Remark 7
16.1 16.2 16.3 16.4 16.5 16.6	Zone 16 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved landscape plan? Are the planting species on site matched with Figure 3.6 of the approved landscape plan?	N/A or Not Observed	Yes	No -	Remarks / Photo Remark 7 Remark 7 Remark 7 Remark 7 Remark 7 Remark 7
16.1 16.2 16.3 16.4 16.5 16.6	Zone 16 (Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved landscape plan? Are the planting species on site matched with Figure 3.6 of	N/A or Not Observed	Yes	No -	Remarks / Photo Remark 7 Remark 7 Remark 7 Remark 7 Remark 7 Remark 7

17	Zone 17 (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
17.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?				Remark 8
17.2	After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?				Remark 8
17.3	Are litter and debris removed?		\boxtimes		Remark 8
17.4	Are planting areas matched with the approved landscape plan?		\boxtimes		Remark 8
17.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		Remark 8
17.6	Are planting locations and spacing matched with the approved landscape plan?		\boxtimes		
17.7	Are the planting species on site matched with Figure 3.6 of the	П	\boxtimes		Remark 8 Remark 8
	approved landscape plan?	_	S		- Nemark o
17.8	Are the plants in satisfied condition?		\boxtimes		Remark 8
17.9	Are the plants affected by pest or fungus?	\boxtimes			Remark 8
18	Zone 18 (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
18 18.1		=	Yes	No	•
	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth	=		No	•
18.1	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant	=		No	•
18.1 18.2	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?	=		No	•
18.1 18.2 18.3	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed?	=		No	•
18.1 18.2 18.3 18.4	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan?	=			•
18.1 18.2 18.3 18.4 18.5	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved	Observed			•

19	Zone 19 (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
19.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		\boxtimes		Remark 6
19.2	After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?				Remark 6
19.3	Are litter and debris removed?		\boxtimes		Remark 6
19.4	Are planting areas matched with the approved landscape plan?		\boxtimes		Remark 6
19.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		Remark 6
19.6	Are planting locations and spacing matched with the approved landscape plan?		\boxtimes		Daniel C
19.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		\boxtimes		Remark 6 Remark 6
19.8	Are the plants in satisfied condition?		\boxtimes		Remark 6
19.9	Are the plants affected by pest or fungus?	\boxtimes			Remark 6
19.10	Are tree stakes, guys, and ties provided properly for safety and avoid chaffing of bark?		\boxtimes		Remark 6
19.11	Are trees of limb overhanging branches pruned?		\boxtimes		Remark 6

20	Building 022 at-grade planting (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
20.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		\boxtimes		
20.2	After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?				
20.3	Are litter and debris removed?		\boxtimes		
20.4	Are planting areas matched with the approved landscape plan?		\boxtimes		
20.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		-
20.6	Are planting locations and spacing matched with the approved landscape plan?				
20.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		\boxtimes		
20.8 20.9	Are the plants in satisfied condition? Are the plants affected by pest or fungus?				
21	Building 023 at-grade planting (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
21 21.1		-	Yes	No	-
	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth	Observed		No	-
21.1	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant	Observed		No	-
21.1	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?	Observed		No	-
21.121.221.3	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed?	Observed		No	-
21.1 21.2 21.3 21.4	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan?	Observed			-
21.1 21.2 21.3 21.4 21.5	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved	Observed			-

22	Building 023 roof greening (Reference Drawing Figure 1.2)	N/A or Not Observed	Yes	No	Remarks / Photo
22.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		\boxtimes		
22.2	After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?				
22.3	Are litter and debris removed?		\boxtimes		
22.4	Are planting areas matched with the approved landscape plan?		\boxtimes		
22.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		
22.6	Are planting locations and spacing matched with the approved landscape plan?				
22.7	Are the planting species on site matched with Figure 3.6 of the		\boxtimes		
	approved landscape plan?				
22.8	Are the plants in satisfied condition?		\boxtimes		
22.9	Are the plants affected by pest or fungus?	\boxtimes			
		N/4 N-4		N.	Downsules /
23	Building 025 at-grade planting (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
23 23.1		=	Yes	No	=
	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant	=		No	=
23.1	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?	Observed		No	=
23.1	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant	Observed			=
23.123.223.3	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed?	Observed			
23.1 23.2 23.3 23.4	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan?	Observed			=
23.1 23.2 23.3 23.4 23.5	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved	Observed			=

24	Building 025 roof greening (Reference Drawing Figure 1.2)	N/A or Not Observed	Yes	No	Remarks / Photo
24.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		\boxtimes		
24.2	After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?				
24.3	Are litter and debris removed?		\boxtimes		
24.4	Are planting areas matched with the approved landscape plan?		\boxtimes		
24.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		
24.6	Are planting locations and spacing matched with the approved landscape plan?				
24.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		\boxtimes		
24.8 24.9	Are the plants in satisfied condition? Are the plants affected by pest or fungus?				
25	Building 032 at-grade planting (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
25 25.1		-	Yes	No 🗆	=
	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth	Observed		No .	=
25.1	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant	Observed		No .	=
25.1 25.2	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?	Observed	\boxtimes	No	=
25.1 25.2 25.3	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed?	Observed		No	=
25.1 25.2 25.3 25.4	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan?	Observed			=
25.1 25.2 25.3 25.4 25.5	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved	Observed			=

26	Building 032 roof greening (Reference Drawing Figure 1.2)	N/A or Not Observed	Yes	No	Remarks / Photo
26.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		\boxtimes		
26.2	After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?				
26.3	Are litter and debris removed?		\boxtimes		
26.4	Are planting areas matched with the approved landscape plan?		\boxtimes		
26.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		
26.6	Are planting locations and spacing matched with the approved landscape plan?				
26.7	Are the planting species on site matched with Figure 3.6 of the		\boxtimes		
	approved landscape plan?				
26.8	Are the plants in satisfied condition?				+
26.9	Are the plants affected by pest or fungus?	\boxtimes		Ц	
27	Building 044 roof greening (Reference Drawing Figure 1.2)	N/A or Not Observed	Yes	No	Remarks / Photo
27 27.1		-	Yes	No	
	(Reference Drawing Figure 1.2) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant	-		No	
27.1 27.2	(Reference Drawing Figure 1.2) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?	Observed		No .	
27.1	(Reference Drawing Figure 1.2) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant	Observed		No	
27.127.227.3	(Reference Drawing Figure 1.2) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed?	Observed		No	
27.1 27.2 27.3 27.4	(Reference Drawing Figure 1.2) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan?	Observed		No	
27.1 27.2 27.3 27.4 27.5	(Reference Drawing Figure 1.2) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved	Observed		No O	
27.1 27.2 27.3 27.4 27.5 27.6	(Reference Drawing Figure 1.2) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved landscape plan? Are the planting species on site matched with Figure 3.6 of the	Observed		No	

28	Building 045 roof greening (Reference Drawing Figure 1.2)	N/A or Not Observed	Yes	No	Remarks / Photo
28.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?				s
28.2	After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?				,
28.3	Are litter and debris removed?		\boxtimes		
28.4	Are planting areas matched with the approved landscape plan?		\boxtimes		,
28.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		
28.6	Are planting locations and spacing matched with the approved landscape plan?				
28.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		\boxtimes		· · · · · · · · · · · · · · · · · · ·
28.8 28.9	Are the plants in satisfied condition? Are the plants affected by pest or fungus?				<u> </u>
				10	
29	Building 053 at-grade planting (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
29 29.1			Yes	No	
	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth			No	
29.1	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant	Observed		No	
29.1	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?	Observed		No	
29.1 29.2 29.3	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed?	Observed		No	
29.1 29.2 29.3 29.4	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan?	Observed		No	
29.1 29.2 29.3 29.4 29.5	(Reference Drawing Figure 1.1) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting pattern matched with the approved landscape plan? Are planting locations and spacing matched with the approved	Observed			

30	Building 058 at-grade planting (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
30.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		\boxtimes		
30.2	After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?				
30.3	Are litter and debris removed?		\boxtimes		
30.4	Are planting areas matched with the approved landscape plan?		\boxtimes		
30.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		-
30.6	Are planting locations and spacing matched with the approved landscape plan?		\boxtimes		
30.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		\boxtimes		
30.8 30.9	Are the plants in satisfied condition? Are the plants affected by pest or fungus?				
31	Building 059 at-grade planting (Reference Drawing Figure 1.1)	N/A or Not Observed	Yes	No	Remarks / Photo
31.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?				Remark 7
31.2	After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, firm up all other plants and immediately thereafter, remove dead plants and plant debris from the site?				Remark 7
31.3	Are litter and debris removed?		\boxtimes		Remark 7
31.4	Are planting areas matched with the approved landscape plan?		\boxtimes		Remark 7
31.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		Remark 7
31.6	Are planting locations and spacing matched with the approved landscape plan?				Remark 7
31.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		\boxtimes		Remark 7
31.8	Are the plants in satisfied condition?		\boxtimes		Remark 7
31.9	Are the plants affected by pest or fungus?	\boxtimes			Remark 7
32	General Document	N/A or Not Observed	Yes	No	Remarks / Photo
32.1	Are the records of watering, fertilizing, weeding, pruning, and mowing kept for checking?		\boxtimes		

Follow up actions for previous Site Audit:

N.A.

Observation:

- According to the requirements of the Environmental Monitoring and Audit Manual of Hong Kong Boundary Crossing Facilities, the 5th Annual Landscape Monitoring Site Audit Checklist is carried out to keep monitoring and ensuring the tree/shrub/green roof ground cover/climber/ground cover/turfing/hydroseeding plantings at HZMB-HKP in fair condition under the period covering 24 Oct 2023 - 23 Oct 2024. The 5th Annual Landscape Monitoring Site Audit Checklist which is combined the contracts of HY/2013/01, HY/2013/02, HY/2013/03 and HY/2014/05 under Highway Department (HyD)'s memo of 16 October 2019 (Year 6 monitoring) as well as HY/2019/01 under HyD's memo of 20 January 2023 (Year 3 monitoring).
- 2. A portion of the landscape areas in Zone 12, Zone 15 and Zone 19 (Reference Drawing Figure 1.3) had been handed-over to Airport Authority Hong Kong (AAHK) since 8 July 2024 according to the Short-Term Tenancy (STT-IS0246) published by the Lands Department.

Corrective Action (if any):

N.A.

Remarks:

- 1. Zone 1, most of Zone 2 and 3 and a portion of Zone 5 (refer to the layout plan as shown on Figure 1.3) have been taken over by AAHK for road connection work since 23 Nov 2020. A portion of Zone 3 has been taken up by CLP Power Hong Kong Limited (CLP) for LV cable laying since August 2024. The condition of associated areas was satisfactory before handed over to AAHK and CLP.
- 2. The operation of W02 pump house had been resumed normally on 4 Dec 2023 since the operation suspension from 5 Oct 2023 due to water pipe bursting. After that, the operation of W02 pump house was suspended a few times between Mar 2024 and Aug 2024 due to water pipes bursting. The operation of W02 pump house has resumed normally since 4 Oct 2024 and is normal now.
- 3. Zone 7, most portions of Zone 6, a portion of Zones 5, 11 and 12 (refer to the layout plan as shown on Figure 1.3) have been taken over by AAHK for Airport City Link and ITT project phase-by-phase since 10 Jun 2019. A portion of Zone 12 has also been taken up by AAHK for Expo Marshalling Area since 7 July 2021. The site conditions were satisfactory before handed over to AAHK.
- 4. The operation of W01 pump house was in order between Oct 2023 and Mar 2024. The operation of W01 pump house was suspended a few times between Apr 2024 and Sept 2024 due to water pipes bursting. The operation of W01 pump house has resumed normally since 26 Sept 2024 and is normal now.
- 5. A portion of Zones 11 and 13 (refer to the layout plan as shown on Figure 1.3) have been taken over by AAHK for the development works of Inbound Carparks at HKBCF since 25 Nov 2020. The condition of associated areas was satisfactory before handed over to AAHK.
- 6. A portion of Zones 12, 15 and 19 (refer to the layout plan as shown on Figure 1.3) have been taken over by AAHK for construction support of airport city development since 8 Jul 2024. The condition of associated areas was satisfactory before handed over to AAHK.
- A Portion of Zone 16 and Building 059 at-grade planting areas have been taken over by the contractor under AAHK for the ITT
 project (ITT BVB) since April 2022. The condition of associated areas was satisfactory before handed over to the mentioned
 contractor.
- 8. A portion of Zone 17 (refer to the layout plan as shown on Figure 1.3) have been taken over by AAHK for construction support of airport development since 26 Jul 2023. The condition of associated areas was satisfactory before handed over to AAHK.

General Conclusion:

The aforementioned handed over landscaped areas concerned to AAHK via STT were in a satisfactory condition before being handed over. Upon evaluating all the soft landscaped areas at HZMB-HKP that are now under Government Property Agency (GPA)'s purview, the overall condition was fair.

Reported by:	Steward CHENG	Title:	Arborist
(Maintenance Agency)			(Greenscape Limited)
Signature:		Date:	03/01/2025
Reviewed by:	Marco SHIU	Title:	Chief Facilities Manager
(Management Agency)			(MOM)
Signature:		Date:	6/1/2025

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Photo		
Zone 1	The area is taken up by AAHK (Road connection Work)	Landscape area affected by construction (Royd connection Work)	Landscapts areas afficited bysconstruction (Road commedian Work)	
		Photo 01	Photo 02	
Zone 2	Part of the area is taken up by AAHK (Road connection Work) Zoysia sp.	Landscape area affected by construction (Road connection World)	Landscape area affected by construction (Road connection Work)	
		Photo 03	Photo 04	

Annual Landscape Monitoring Site Audit Checklist



	0 1 /0 1 1		
Location	Species/Description	Pho	oto
Zone 3	Part of the area is		
	taken up by AAHK		Landscane area affected by construction
	(Road connection	Landscape area affected by construction	Landscape area affected by construction (CLP's TTA for LV cable laying)
	between AAHK and	(Road connection between AAHK and HZMB)	
	HZMB)		
	Part of the area is		
	taken up by CLP for		
	LV cable laying		
		95, 40, 10, 20, 20	
		Photo 05	Photo 06
Zone 4	Zephyranthes		
	candida, Wedelia		
	trilobata, Zoysia sp.		
		1000 1000 1000 1000 1000 1000 1000 100	
		Photo 07	Photo 08

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Photo		
Zone 5	Aglaia odorata, Wedelia trilobata, Zoysia sp. Part of the area is taken up by AAHK (Airport City Link and ITT BVB)	1074	Landscape area affected by construction (Airport City Link and ITT BVB)	
		Photo 09	Photo 10	
Zone 6	Part of the area is taken up by AAHK (Airport City Link and ITT BVB) Rhododendron pulchrum, Zoysia sp.	Landscape area affected by construction (Airport City Link and ITT ava)	16 10 2024	
		Photo 11	Photo 12	

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Ph	oto
Zone 7	The area is taken up by AAHK (Airport City Link and ITT BVB)	Landscape area affected by construction (Airport City Link and ITT BVB)	Landscape area affected by construction (Airport City Link and ITT BVB)
		Photo 13	Photo 14
Zone 8	Aglaia odorata, Lantana montevidensis, Liriope spicata, Phyllanthus myrtifolius, Zephyranthes candida		16.10.2024
		Photo 15	Photo 16

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Zone 9	Aglaia odorata, Liriope spicata, Wedelia trilobata, Zephyranthes candida, Zephyranthes rosea		
		Photo 17	Photo 18
Zone 10	Aglaia odorata, Lantana montevidensis, Zephyranthes rosea, Zoysia sp.	16.10.2024	16.10.2024
		Photo 19	Photo 20

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Ph	oto
Zone 11	Part of the area is taken up by AAHK (Inbound Carparks at HKBCF) Albizia lebbeck, Phyllanthus myrtifolius, Zoysia sp.	16. 10.2024	Landscape area affected by construction (Imbound Carparks at PiteCF)
		Photo 21	Photo 22
Zone 11	Part of the area is taken up by AAHK (Airport City Link and ITT BVB) Grevillea banksia, Plumeria rubra, Lantana montevidensis, Zephyranthes rosea	Landscape area affected by construction (Airport City Link and ITT BVB) 23.10.2024	Landscape area affected by construction (Auginority Link and ITT BVB)
		Photo 23	Photo 24

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Zone 11	Bauhinia variegate, Jacaranda mimosifolia, Plumeria rubra, Rhododendron pulchrum, Zoysia sp.	03/11/2024	16 Jo 20
		Photo 25	Photo 26
Zone 12	Part of the area is taken up by AAHK (Expo Marshalling Area) Wedelia trilobata, Zephyranthes rosea	Landscape area be occupied by AAHK (Expo Marshalling Area)	Landscape area be occupied by AAHK (Works Area for Construction Support for Airport (City Developments)
		Photo 27	Photo 28

Annual Landscape Monitoring Site Audit Checklist



	·		Greenscape Limited
Location	Species/Description	Pho	oto
Zone 12	Rhododendron pulchrum, Zephyranthes candida, Zephyranthes rosea, Zoysia sp.	23 10 2024	23.10.2024
		Photo 29	Photo 30
Zone 13	Part of the area is taken up by AAHK (Inbound Carparks at HKBCF)	Landscape area officited by construction (Inbound Carparks at HKBGF)	Landscape area, affected by construction (Inbound Carparks at HKBCF)
		Photo 31	Photo 32

Annual Landscape Monitoring Site Audit Checklist



	I		
Location	Species/Description	Pho	oto
Zone 14	Wedelia trilobata, Zephyranthes candida, Zephyranthes rosea, Zoysia sp.	4 24-69/2824	MA SO 2004
		Photo 33	Photo 34
Zone 15	Bauhinia variegata, Rhododendron pulchrum, Ophiopogon japonicus, Wedelia trilobata, Zoysia sp.	76-10/2024	18 (10) 20/24
		Photo 35	Photo 36

Annual Landscape Monitoring Site Audit Checklist



			Greenscape Limited
Location	Species/Description	Ph	oto
Zone 16	Part of the area is taken up by AAHK (ITT BVB) Lantana montevidensis, Ophiopogon japonicus, Zephyranthes candida,	36 85 2024	Landscape area affected by construction (HTI BVB) 04.15.2024
	Zephyranthes rosea	Photo 37	Photo 38
Zone 17	Part of the area is taken up by AAHK (Works Area for Construction Support for Airport Developments) Zephyranthes candida, Zoysia sp.	Landscape area affected by construction (Works Area for Construction Support for Airport Developments)	10.2024
		Photo 39	Photo 40

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Zone 18	Lantana montevidensis, Zephyranthes candida, Zoysia sp.	F6 F1012024	16.10.2024
		Photo 41	Photo 42
Zone 19	Lantana montevidensis, Plumeria rubra, Zephyranthes candida, Zephyranthes rosea, Zoysia sp.	18.10.2024	24.09.2024
		Photo 43	Photo 44

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Zone 19	Wedelia trilobata, Zephyranthes candida, Lantana montevidensis, Zoysia sp.	208 2024	24-09, 2024
		Photo 45	Photo 46
Building 022 At-grade Planting	Zoysia sp.		23.10.2024
		Phot	o 47

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Building 023 At-grade Planting	Zoysia sp., Rhododendron pulchrum	16,10.202	16 NO 2028
		Photo 48	Photo 49
Building 023 Roof Greening	Zephyranthes candida	13.09.2024	13.68,2024
		Photo 50	Photo 51

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Building 025 At-grade Planting	Liriope spicata		23.10,2024
		Phot	o 52
Building 025 Roof Greening	Zephyranthes candida	3(a ost 2624)	30.02 2024
		Photo 53	Photo 54

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Building 032 At-grade Planting	Ophiopogon japonicus		
		Photo	o 55
Building 032 Roof Greening	Zephyranthes candida	1.09.2024	
		Photo 56	Photo 57

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Ph	oto
Building 044 Roof Greening	Zephyranthes candida	Ti U 202	11/09/2024
		Photo 58	Photo 59
Building 045 Roof Greening	Zephyranthes candida	11.09.2024	11.09.202
		Photo 60	Photo 61

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Photo	
Building 053 At-grade Planting	Wedelia trilobata, Lantana montevidensis		
		Photo 62	
Building 058 At-grade Planting	At-grade		
		Photo 63	

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Photo
Building	Part of the area is	
059	taken up by AAHK	Landscape area affected by construction
At-grade	(ITT BVB)	(ITT (SVIS)
Planting		
	Lantana	
	montevidensis	
		anna anna anna anna anna anna anna ann
		8 10 2024
		Photo 64
		Prioto 64

Annual Landscape Monitoring Site Audit Checklist Figures



List of Figures

Figure 1.1	Landscape Area Labeling Plan (Zone 1 -19)
Figure 1.2	Landscape Area Labeling Plan (Roof Garden)
Figure 1.3	Master Plan of Underway Construction Works (updated as at 08/11/2024)
Figure 1.4	C9 Planting Plan (As-built Drawing, new landscape area under "C9 Contract" handed-over from HyD since 05/01/2023)
Figure 1.5	C1, C2, C3 and C8 Planting Plan [Extracted from Landscape and Visual Plan (updated March 2022)]
Figure 2.1	Master Landscape Plan (Level: Ground Level) [Extracted from Landscape and Visual Plan (updated March 2022)]
Figure 2.2	Master Landscape Plan (Level: First Floor) [Extracted from Landscape and Visual Plan (updated March 2022)]
Figure 2.3	Master Landscape Plan (Level: Top View) [Extracted from Landscape and Visual Plan (updated March 2022)]
Figure 3.1	Design and Construction Planting Schedule [Extracted from Landscape and Visual Plan (updated March 2022)]

Figure 1.1
Landscape Area Labeling Plan (Zone 1 – 19)

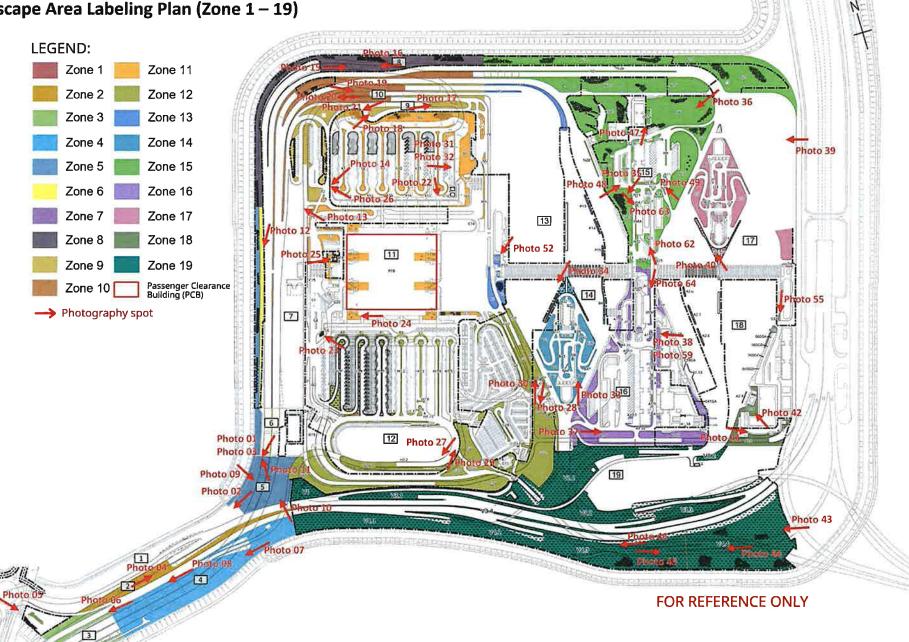


Figure 1.2 Landscape Area Labeling Plan (Roof Garden)

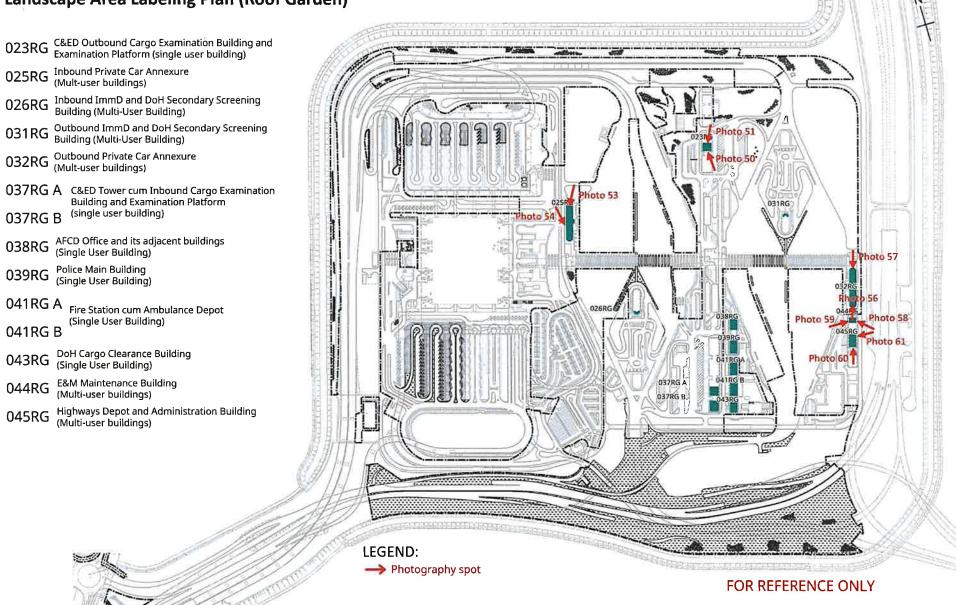


Figure 1.3

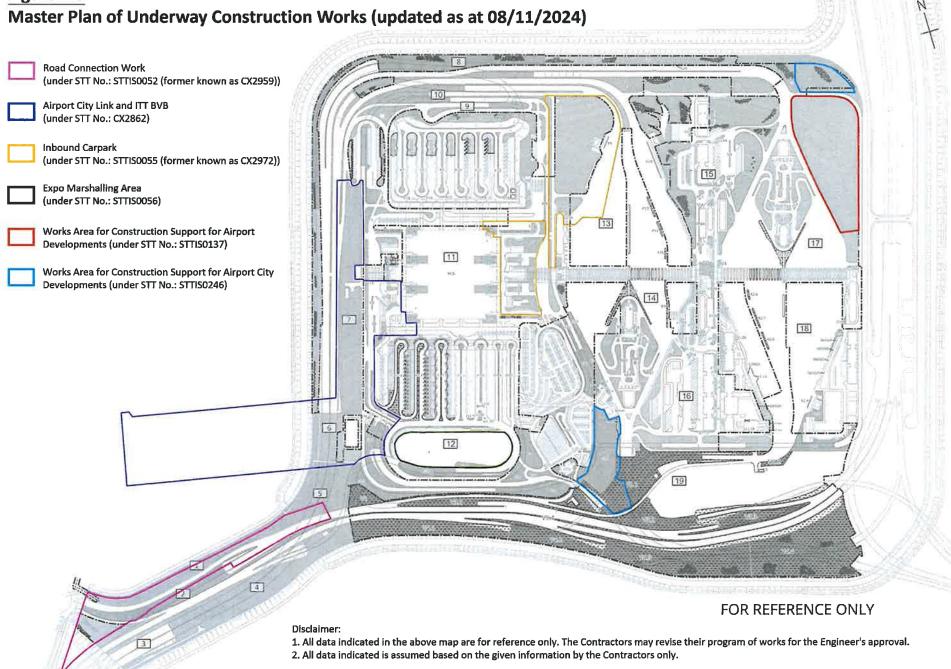
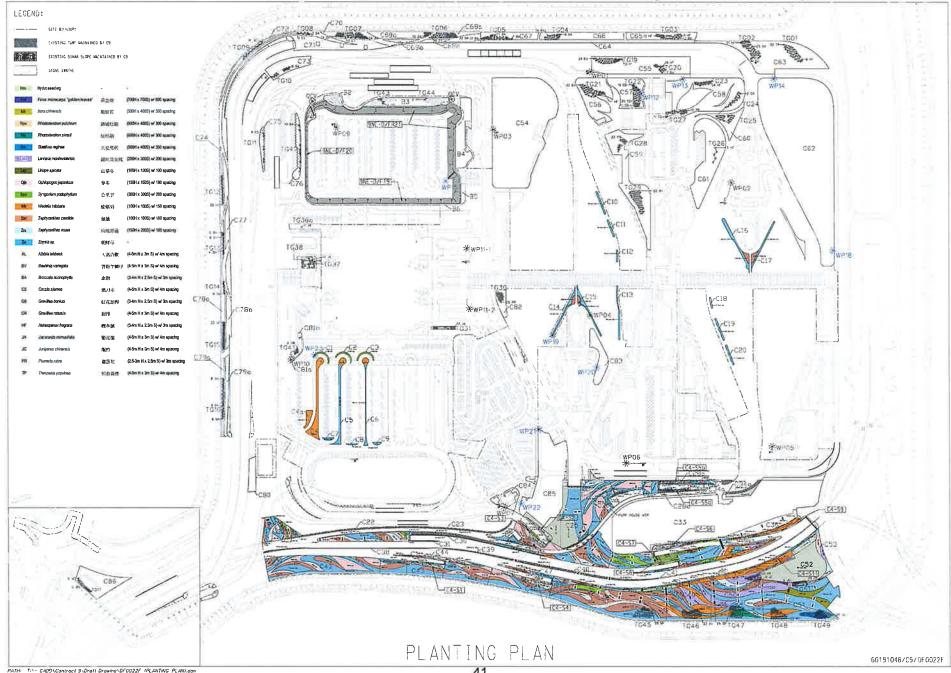


Figure 1.4
C9 Planting Plan (As-built Drawing, new landscape area under "C9 Contract" handed-over from HyD since 05/01/2023)



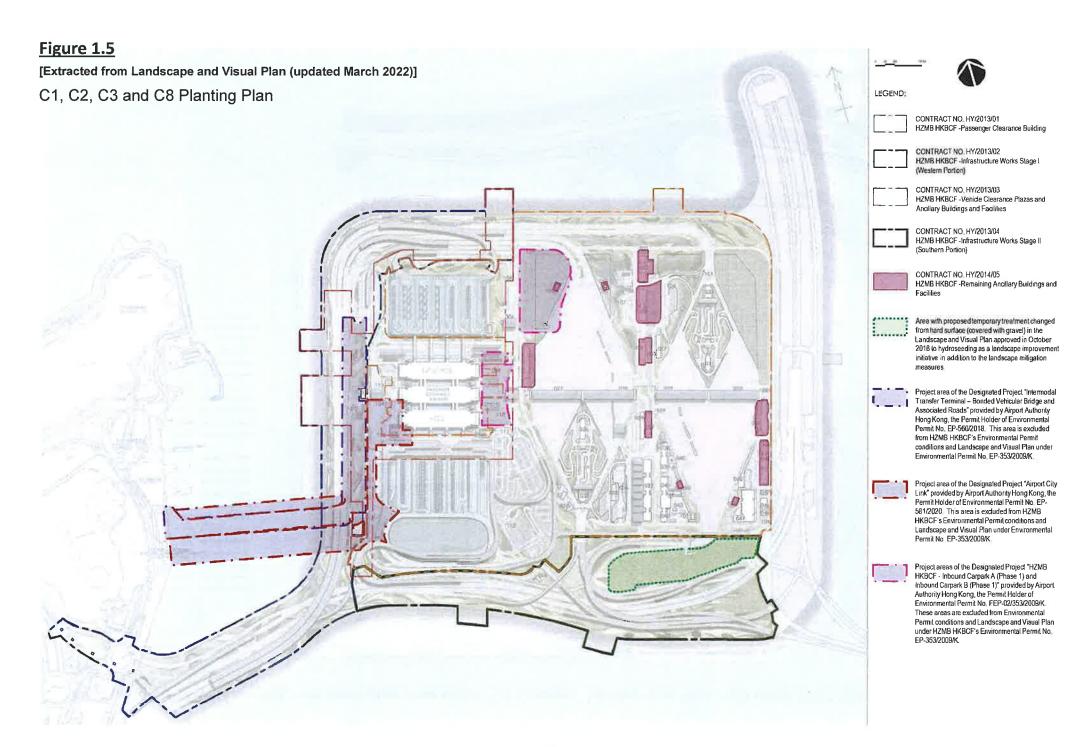


Figure 2.1

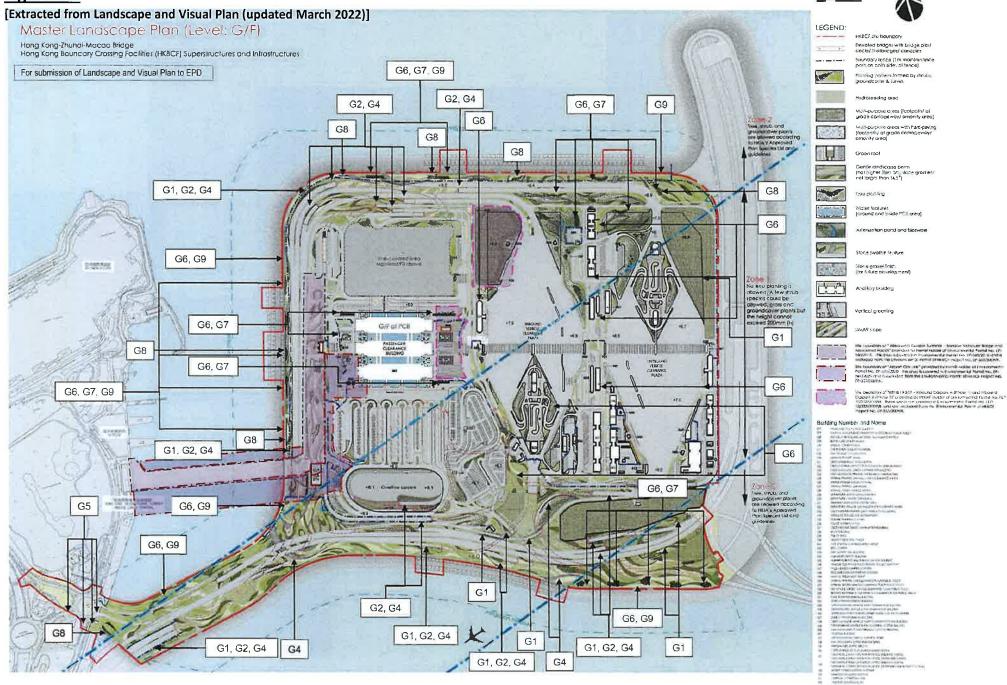


Figure 2.2 [Extracted from Landscape and Visual Plan (updated March 2022)] Master Landscape Plan (Level: 1/F) LEGEND: HVBCF # b boundary Hong Kong-Thuhoi-Macao Bridge Hong Kong Boundary Crossing Facilities (HKBCF) Superstructures and Intrastructures Elevated Enages with Enage per/ decks/ lookbrages / caragres Retundary lends (1m mointainance path on both sizes of tends) For submission of Landscape and Visual Plan to EPD Planting pattern formed by strubs groundcover & turves G2 G4 Mars-purpose areas (foolpath/ or grade corrogeway/ amenity area) MULT-purpose great with hard-pailing (foolpoint) of grode comogeway/ amenity area) Gentle Gudhoops herrs, intel higher than 3nd wode gradient and larger than \$1.5°[...] Water leatures (around and builde PC3 arou) Allenustion point and brotwole G4 No tree planting a silk-read A law simula species could be silk-read gross cand ground-down plants but the height control exceed 200mm Pil Ancion building vertice preservy e périod e s'e, meta fonditadoral francescon qual e l'écuseural de la company de la co to his new of regard out the provided by in the state of the remarks and the TP segment and the Company of the Be beenbay of 100m hybb? informed Copper a phose 10 and tended copper 10 form (17 miles) to the state of the phose of the state of the G4 Building Number and Name true innub and groundbower payed use advised actualization high s Appareers from Species List and G2 G4, G6

Figure 2.3 [Extracted from Landscape and Visual Plan (updated March 2022)]
Master Landscape Plan (Level: Roof) LEGEND: HKBCF site boundary Hong Kong-Zhuhai-Macao Bridge Hong Kong Boundary Crossing Facilities [HKBCF] Superstructures and Infrastructures Assendary fence (Transpirationance path on north sides of fence) For submission of Landscape and Visual Plan to EPD Figuring pattern to med by strate, ground down 1 turns. G4, G6 Hydroineding olso Multi numbra creas (Crolipato) al graine complyway/ (creanly ories) Manaparpara aleas with fund-peolog transparts of grade comageworth area by area. Green root Gerille undscape berm (not injoher that 3m, sope gradient not segar inan 145°) Tree violetry Worler featuret (around and inside PCS area) Attenuation pand and basware No free planting it demand. A few shall appear could be the weat grass and or and own plants but the neath complet exceed 200 mg (m) and lary building G4 the basis level "Melona SA france ferviers" - Borded Satisfactor Balge on a reaccept. Proof: See cost to term studes or in-represents from the INS IN-bedition. The cross a consideral in-control event in a reaction cross see septions from the Disconnected Fermi of HMECT region for, In-SEGSEGIA. shipton organization organization appears in the second of the second organization orga Min bounday of 1/1/2 in this min Corpora is afficient, and constitution of Captas software of the software of G4, G6 Established and growdcover permit of HCIA's Approved Ponspecial Latinos G4, G6

Figure 3.1 [Extracted from Landscape and Visual Plan (updated March 2022)] Design and Construction Planting Schedule

TREE PLANTING (f)				
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE [mm]	SPACING [m]
AL ** *	Albizia lebbeck	大蘇台數	4000-5000(H) x 3000(SP) x 100(DBH)	4
BV	Bauhinia variegata	宮粉羊蹄甲	4000-5000(H) x 3000(SP) x 100(DBH)	4
BA ^	Brassaia actinophylla	疫樹	3000-4000(H) x 2500(SP) x 100(DBH)	3
CV	Callistemon viminalis	串錢伽	4000-5000(H) x 3000(SP) x 100(DBH)	4
CS ** 3	Cassia siamea	鐵刀木	4000-5000(H) x 3000(SP) x 100(DBH)	4
GB ** * ^	Grevillea banksii	紅花銀樺	3000-4000(H) x 2500(SP) x 100(DBH)	3
GR [₹]	Grevillea robusta	銀樓	4000-5000(H) x 3000(SP) x 100(DBH)	4
HF ^	Heteropanax fragrans	幌承桓	3000-4000(H) x 2500(SP) x 100(DBH)	3
JA *	Jacaranda mimosifolia	藍花楹	4000-5000(H) x 3000(SP) x 100(DBH)	4
JC **	Juniperus chinensis		4000-5000(H) x 3000(SP) x 100(DBH)	4
PR * ^	Plumeria rubra	雞蛋花	2500-3000(H) x 2500(SP) x 100(DBH)	3
TP * **	Thespesia populnea	恒春黃槿	4000-5000(H) x 3000(SP) x 100(DBH)	4

SHRUB PLANTING (1)				
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE [mm]	SPACING [mm]
Aod *	Aglaia odorata	米仔蘭	700(H) x 500(SP)	400
Cha	Calliandra haematocephala	红绒球	700(H) x 500(SP)	400
Fmi **, *	Ficus microcarpa 'golden leaves'	黄金榕	1000(H) x 700(SP)	600
lch *	lxora chinensis	能組花	500(H) x 400(SP)	350
Mar	Malvaviscus arboreus	大紅袍	700(H) x 500(SP)	450
Mfi	Michelia figo	含笑	800(H) x 500(SP)	400
Pmy	Phyllanthus myrtifolius	楹腺器下珠	400(H) x 300(SP)	250
Rpu [¢]	Rhododendron pulchrum	绵繩杜鵑	600(H) x 400(SP)	300
Rsi *	Rhododendron simsii	紅片鵑	600(H) x 400(SP)	300
Sco	Spathiphyllum commutatum	白掌	300(H) x 300(SP)	200
Sre ^p	Strelitzia reginae	天堂鳥庭	500(H) x 400(SP)	350

GREEN ROOF	REEN ROOF GROUND COVER PLANTING ⁽¹⁾			
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE [mm]	SPACING [mm]
Zan	Zephyranthes candida	葱莲	100(H) x 100(SP)	100

CLIMBER PLANTING (1)					
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE [mm]	SPACING [mm]	
Pda	Parthenocissus dalzielii	異葉爬山虎	300(H) x 250(SP)	250	
Pve **	Pyrostegia venusta	炮仗 花	300(H) x 250(SP)	250	

GROUND COVER PLANTING (1)					
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE [mm]	SPACING [mm]	
Aag *	Agave angustifolia	狹葉龍舌蘭	200(H) x 300(SP)	200	
Aam *	Agave americana	龍舌蘭	100(H) x 100(SP)	100	
Asl *	Agleonema 'Silver King'	銀王粗肋草	150(H) x 150(SP)	100	
Ave *	Alternanthera versicolor	始謝莧,紅草	100(H) x 100(SP)	100	
Ite "	Iris tectorum	高尾	100(H) x 100(SP)	100	
Lmo *	Lantana montevidensis	建 建二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	200(H) x 300(SP)	200	
Lsp *	Liriope spicata	山姿冬	100(H) x 100(SP)	100	
Nex *	Nephrolepis hirsutula	手葉器師	150(H) x 200(SP)	150	
Oja * *	Ophiopogon japonicus	安 冬	150(H) x 150(SP)	100	
Rds *	Rhoeo discolor	紫背萬年哥	150(H) x 200(SP)	100	
Spo **	Syngonium podophyllum	合果芋	200(H) x 200(SP)	150	
Wtr *** #	Wedelia trilobata	並與菊	100(H) x 100(SP)	100	
Zan *	Zephyranthes candida	整運	100(H) x 100(SP)	100	
Zro *	Zephyranthes rosea	玫瑰蔥蓮	150(H) x 200(SP)	100	

TURFING (1)				
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE [mm]	
Zja ➡ *	Zoysia sp.	如無實	25(H)	

HYDROSEEDING (1),(2)		
SPECIES CODE	BOTANICAL NAME	CHINESE NAME
Cda * ** *	Cynodon dactylon	百慕達草
Pno *	Paspalum notatum	百喜草
Eop "/Lpe"	Eremochloa ophiaroides / Lolium perenne	假儉草/用麥草

INDOOR PLANTING IN PASSENGER CLEARANCE BUILDING (1)					
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE [mm]	SPACING [m]	
TREE				2 22	
FB **	Ficus benjamina	垂榕	5000(H) x 4000(SP) x 150(DBH)	N.A.	
SHRUB	***************************************		***		
lle	Iris fectorum	鸢尾	300(H) x 200(SP)	150	
Sco	Spathiphyllum commutatum	白掌	300(H) x 300(SP)	200	

⁽¹⁾ All proposed plant species and specifications are subject to change during construction to suit the site conditions.

C) Minimum requirement of grass seed mix for hydroseeding shall follow General Specification for Civil Engineering Works Clause 3 26(3)

* Species native to Hong Kong according to the Hong Kong Herbarium website < http://www.herbarium.gov.hk>

** Species which is salt spray tolerant

^{*} Species proposed on landscape berms

A Selected from updated Hong Kong International Airport Approved Plant Species List (Revision 5.0" January 2018)