



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 MonitoringSite Audit Checklist – 2020

Revised on 14 December 2020

Reported by:

Adrian Wong

Chief Manager (Greenscape Limited)

Date: 14 December 2020

Annual Landscape Monitoring Site Audit Checklist

Coveri	ing Period:	24 October 2019 to 23 October 2020	Report	ed By:	Adra	n Wong	<u> </u>
Time:	-	10:00 – 16:00	Weath	er Condition: _	Sunn	У	
Partici	pants: _	Patrick Wong (Greenscape Limited), Zora T	ang (Gree	nscape Limited	<u>d)</u>		
1	Zone 1 (Referen	ce Drawing No. C2-a and C2-b)		N/A or not observed	Yes	No	Remarks / Photo
1.1		ng provided to all plants to ensure satisfactor th (manual and automatic irrigation)?	y growth		X		
1.2	impleme bed in all and imm	eptional weather conditions, are proper action to replace dead plants, repair damaged plants that have blown over, firm up all other ediately thereafter, remove dead plants and the site?	plants, er plants		X		
1.3	Are litter	and debris removed?			\boxtimes		
1.4	Are plant	ing areas matched with the approved landsc	ape plan?		X		
1.5	ls plantin	g pattern matched with the approved landsc	ape plan?		\boxtimes		
1.6	Are plant	ing locations and spacing matched with the a e plan?	pproved		X		
1.7		lanting species on site matched with Figure 3 I landscape plan?	3.6 of the		X		
1.8	Are the p	lants in satisfied condition?			X		
1.9	Are the p	lants affected by pest or fungus?		\boxtimes			
2	Zone 2 (Referen	ce Drawing No. C2-a and C2-b)		N/A or not observed	Yes	No	Remarks / Photo
2.1		ng provided to all plants to ensure satisfactor th (manual and automatic irrigation)?	y growth		X		
2.2	impleme bed in all and imm	eptional weather conditions, are proper action nted to replace dead plants, repair damaged plants that have blown over, firm up all othe ediately thereafter, remove dead plants and om the site?	plants, er plants		X		
2.3	Are litter	and debris removed?			\boxtimes		
2.4	Are plant	ing areas matched with the approved landsc	ape plan?		X		
2.5	ls plantin	g pattern matched with the approved landsc	ape plan?		X		
2.6	Are plant landscap	ing locations and spacing matched with the a e plan?	pproved				
2.7		lanting species on site matched with Figure 3 I landscape plan?	3.6 of the		\boxtimes		
2.8		lants in satisfied condition?			\boxtimes		
2.9	Are the p	lants affected by pest or fungus?		X			

3	Zone 3 (Reference Drawing No. C2-a and C2-b)	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)?		X		
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?		X		
3.3	Are litter and debris removed?		\boxtimes		
3.4	Are planting areas matched with the approved landscape plan?		X		
3.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		
3.6	Are planting locations and spacing matched with the approved landscape plan?		X		
3.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		X		
3.8	Are the plants in satisfied condition?		\boxtimes		
3.9	Are the plants affected by pest or fungus?	\boxtimes			
3.10	Are tree stakes, guys, and ties provided properly for safety and		\boxtimes		
	avoid chaffing of bark?				
3.11	Are trees of limb overhanging branches pruned?				
3.11 4	Zone 4 (Reference Drawing No. C2-a and C2-b)	N/A or not observed	Yes	No	Remarks / Photo
	Zone 4	N/A or not			=
4	Zone 4 (Reference Drawing No. C2-a and C2-b) Is watering provided to all plants to ensure satisfactory growth	N/A or not observed	Yes	No	Photo
4 4.1	Zone 4 (Reference Drawing No. C2-a and C2-b) 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	Photo
4 4.1 4.2	Zone 4 (Reference Drawing No. C2-a and C2-b) 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	Photo
4 4.1 4.2	Zone 4 (Reference Drawing No. C2-a and C2-b) 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	Photo
4.1 4.2 4.3 4.4	Zone 4 (Reference Drawing No. C2-a and C2-b) 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 -	Photo
4.1 4.2 4.3 4.4 4.5	Zone 4 (Reference Drawing No. C2-a and C2-b) 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 O	Photo
4.1 4.2 4.3 4.4 4.5 4.6	Zone 4 (Reference Drawing No. C2-a and C2-b) 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	Photo

5	Zone 5 (Reference Drawing No. C2-a and C2-b)	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)?		X		
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?				
5.3	Are litter and debris removed?		X		
5.4	Are planting areas matched with the approved landscape plan?		\boxtimes		
5.5	Is planting pattern matched with the approved landscape plan?		X		
5.6	Are planting locations and spacing matched with the approved landscape plan?		X		
5.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		X		
5.8	Are the plants in satisfied condition?		\boxtimes		
5.9	Are the plants affected by pest or fungus?	\boxtimes			
6	Zone 6 (Reference Drawing No. C2-a and C2-b)	N/A or not observed	Yes	No	Remarks / Photo
6			Yes	No	
	(Reference Drawing No. C2-a and C2-b) 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	_		Photo
6.1 6.2	(Reference Drawing No. C2-a and C2-b) 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 ☑ ☑			Photo Remark 1 Remark 1
6.1 6.2 6.3	(Reference Drawing No. C2-a and C2-b) 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			Photo Remark 1 Remark 1
6.1 6.2 6.3 6.4	(Reference Drawing No. C2-a and C2-b) 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			Remark 1 Remark 1 Remark 1 Remark 1
6.1 6.2 6.3 6.4 6.5	(Reference Drawing No. C2-a and C2-b) 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?	observed			Remark 1 Remark 1 Remark 1 Remark 1 Remark 1 Remark 1
6.1 6.2 6.3 6.4 6.5 6.6	(Reference Drawing No. C2-a and C2-b) 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?	observed			Remark 1
6.1 6.2 6.3 6.4 6.5	(Reference Drawing No. C2-a and C2-b) 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 locations and spacing matched with the approved	observed			Remark 1
6.1 6.2 6.3 6.4 6.5 6.6	(Reference Drawing No. C2-a and C2-b) 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			Remark 1

7	Zone 7 (Reference Drawing No. C2-a and C2-b)	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)?	X			Remark 1
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 1
7.3	Are litter and debris removed?	X			Remark 1
7.4	Are planting areas matched with the approved landscape plan?	\boxtimes			Remark 1
7.5	Is planting pattern matched with the approved landscape plan?	\boxtimes			Remark 1
7.6	Are planting locations and spacing matched with the approved landscape plan?	\boxtimes			Remark 1
7.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?	X			Remark 1
7.8	Are the plants in satisfied condition?	\boxtimes			Remark 1
7.9	Are the plants affected by pest or fungus?	X			Remark 1
8	Zone 8 (Reference Drawing No. C2-a and C2-b)	N/A or not observed	Yes	No	Remarks / Photo
8 8.1	(Reference Drawing No. C2-a and C2-b) Is watering provided to all plants to ensure satisfactory growth	-	Yes	No	
	(Reference Drawing No. C2-a and C2-b) 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			-
8.1 8.2	(Reference Drawing No. C2-a and C2-b) 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	X		-
8.1 8.2 8.3	(Reference Drawing No. C2-a and C2-b) 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 □ □	X X		-
8.1 8.2 8.3 8.4	(Reference Drawing No. C2-a and C2-b) 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 □ □ □ □			
8.1 8.2 8.3	(Reference Drawing No. C2-a and C2-b) 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 locations and spacing matched with the approved	observed □ □	X X		
8.1 8.2 8.3 8.4 8.5	(Reference Drawing No. C2-a and C2-b) 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	X X X X		
8.1 8.2 8.3 8.4 8.5 8.6	(Reference Drawing No. C2-a and C2-b) 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?	observed			-

9	Zone 9 (Reference Drawing No. C2-a and C2-b)	N/A or not observed	Yes	No	Remarks / Photo
9.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		X		
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?		X		-
9.6	Are planting locations and spacing matched with the approved landscape plan?		X		
9.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		X		
9.8	Are the plants in satisfied condition?		X		
9.9	Are the plants affected by pest or fungus?	X			
10	Zone 10 (Reference Drawing No. C2-a and C2-b)	N/A or not observed	Yes	No	Remarks / Photo
10 10.1			Yes	No	
10.1	(Reference Drawing No. C2-a and C2-b) Is watering provided to all plants to ensure satisfactory growth	observed			
	(Reference Drawing No. C2-a and C2-b) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?	observed	X		
10.1	(Reference Drawing No. C2-a and C2-b) 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	X		
10.1 10.2	(Reference Drawing No. C2-a and C2-b) 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			
10.1 10.2 10.3	(Reference Drawing No. C2-a and C2-b) 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			
10.1 10.2 10.3 10.4	(Reference Drawing No. C2-a and C2-b) 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			
10.1 10.2 10.3 10.4 10.5	(Reference Drawing No. C2-a and C2-b) 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			
10.1 10.2 10.3 10.4 10.5 10.6	(Reference Drawing No. C2-a and C2-b) 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?	observed			

11	Zone 11 (Reference Drawing No. C1,C3)	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)?		X		
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?				
11.3	Are litter and debris removed?		X		
11.4	Are planting areas matched with the approved landscape plan?		\boxtimes		Remark 2
11.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		Remark 2
11.6	Are planting locations and spacing matched with the approved landscape plan?		X		Remark 2
11.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		X		
11.8	Are the plants in satisfied condition?		X		
11.9	Are the plants affected by pest or fungus?	X			
11.10	Are tree stakes, guys, and ties provided properly for safety and avoid chaffing of bark?		\boxtimes		
			57		
11.11	Are trees of limb overnanging pranches bruned?		X		
11.11	Are trees of limb overhanging branches pruned?	Ш	X		
11.11 12	Zone 12 (Reference Drawing No. C1,C3)	N/A or not observed	Yes	No	Remarks / Photo
	Zone 12	N/A or not			-
12	Zone 12 (Reference Drawing No. C1,C3) Is watering provided to all plants to ensure satisfactory growth	N/A or not observed	Yes	No	-
12 12.1	Zone 12 (Reference Drawing No. C1,C3) 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	-
12.1 12.2	Zone 12 (Reference Drawing No. C1,C3) 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	
12.1 12.2 12.3	Zone 12 (Reference Drawing No. C1,C3) 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	Photo
12.1 12.2 12.2	Zone 12 (Reference Drawing No. C1,C3) 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	Photo Remark 2
12.1 12.2 12.3 12.4 12.5	Zone 12 (Reference Drawing No. C1,C3) 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 locations and spacing matched with the approved	N/A or not observed	Yes	No	Remark 2 Remark 2
12.1 12.2 12.3 12.4 12.5 12.6	Zone 12 (Reference Drawing No. C1,C3) 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	Remark 2 Remark 2
12.1 12.2 12.3 12.4 12.5 12.6	Zone 12 (Reference Drawing No. C1,C3) 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	Remark 2 Remark 2

13	Zone 13 (Reference Drawing No. C1,C3)	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)?		X		
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?				
13.3	Are litter and debris removed?		\boxtimes		
13.4	Are planting areas matched with the approved landscape plan?		\boxtimes		Remark 2
13.5	Is planting pattern matched with the approved landscape plan?		X		Remark 2
13.6	Are planting locations and spacing matched with the approved landscape plan?		X		Remark 2
13.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		X		
13.8	Are the plants in satisfied condition?		X		
13.9	Are the plants affected by pest or fungus?	X			
14	Zone 14 (Reference Drawing No. C1,C3)	N/A or not observed	Yes	No	Remarks / Photo
14 14.1		-	Yes ⊠	No 🗆	
	(Reference Drawing No. C1,C3) Is watering provided to all plants to ensure satisfactory growth	observed			
14.1	(Reference Drawing No. C1,C3) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?	observed	X		
14.1	(Reference Drawing No. C1,C3) 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	X		
14.1 14.2	(Reference Drawing No. C1,C3) 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			
14.1 14.2 14.3	(Reference Drawing No. C1,C3) 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			Remark 2 Remark 2
14.1 14.2 14.3 14.4	(Reference Drawing No. C1,C3) 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			Photo Remark 2
14.1 14.2 14.3 14.4 14.5	(Reference Drawing No. C1,C3) 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			Remark 2 Remark 2
14.1 14.2 14.3 14.4 14.5 14.6	(Reference Drawing No. C1,C3) 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			Remark 2 Remark 2

15	Zone 15 (Reference Drawing No. C1,C3)	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)?		X		
15.2	After exceptional weather conditions, are proper action		X		
	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?				
15.3	Are litter and debris removed?		X		
15.4	Are planting areas matched with the approved landscape plan?		X		
15.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		
15.6	Are planting locations and spacing matched with the approved landscape plan?		X		
15.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		X		
15.8	Are the plants in satisfied condition?		X		
15.9	Are the plants affected by pest or fungus?	\boxtimes			
16	Zone 16 (Reference Drawing No. C1,C3)	N/A or not observed	Yes	No	Remarks / Photo
16 16.1		-	Yes	No	
	(Reference Drawing No. C1,C3) Is watering provided to all plants to ensure satisfactory growth	observed			
16.1	(Reference Drawing No. C1,C3) Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?	observed	X		
16.1	(Reference Drawing No. C1,C3) 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	X		
16.1 16.2	(Reference Drawing No. C1,C3) 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	X		
16.1 16.2 16.3	(Reference Drawing No. C1,C3) 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 □ □	⊠ ⊠		Remark 2 Remark 2
16.1 16.2 16.3 16.4	(Reference Drawing No. C1,C3) 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			Photo Remark 2
16.1 16.2 16.3 16.4 16.5	(Reference Drawing No. C1,C3) 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 pottern matched with the approved landscape plan? Are planting locations and spacing matched with the approved	observed			Remark 2 Remark 2
16.1 16.2 16.3 16.4 16.5 16.6	(Reference Drawing No. C1,C3) 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			Remark 2 Remark 2

17	Zone 17 (Reference Drawing No. C1,C3)	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)?		X		
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?				
17.3	Are litter and debris removed?		X		
17.4	Are planting areas matched with the approved landscape plan?		\boxtimes		Remark 2
17.5	Is planting pattern matched with the approved landscape plan?		X		Remark 2
17.6	Are planting locations and spacing matched with the approved landscape plan?		X		Remark 2
17.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		X		
17.8	Are the plants in satisfied condition?		\boxtimes		
17.9	Are the plants affected by pest or fungus?	X			
18	Zone 18 (Reference Drawing No. C1,C3)	N/A or not observed	Yes	No	Remarks / Photo
18 18.1	(Reference Drawing No. C1,C3) Is watering provided to all plants to ensure satisfactory growth	-	Yes	No 🗆	-
	(Reference Drawing No. C1,C3) 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			-
18.1 18.2	(Reference Drawing No. C1,C3) 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 □	X		-
18.1 18.2 18.3	(Reference Drawing No. C1,C3) 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 □ □	X X X		-
18.1 18.2 18.3 18.4	(Reference Drawing No. C1,C3) 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 □ □ □ □	X X X		-
18.1 18.2 18.3	(Reference Drawing No. C1,C3) 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 □ □	X X X		-
18.1 18.2 18.3 18.4 18.5	(Reference Drawing No. C1,C3) 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			-
18.1 18.2 18.3 18.4 18.5 18.6	(Reference Drawing No. C1,C3) 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?	observed			-

19	Building 022 at-grade planting (Reference Drawing No.B.5c)	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)?		X		
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?				
19.3	Are litter and debris removed?		\boxtimes		
19.4	Are planting areas matched with the approved landscape plan?		\boxtimes		
19.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		
19.6	Are planting locations and spacing matched with the approved landscape plan?		\boxtimes		
19.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		X		
19.8	Are the plants in satisfied condition?		X		
19.9	Are the plants affected by pest or fungus?	X			
20	Building 023 at-grade planting (Reference Drawing No.B.5c)	N/A or not observed	Yes	No	Remarks / Photo
20 20.1		-	Yes	No	
	(Reference Drawing No.B.5c) Is watering provided to all plants to ensure satisfactory growth	observed 		_	
20.1	(Reference Drawing No.B.5c) 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	X		
20.1	(Reference Drawing No.B.5c) 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 □	X		
20.1 20.2 20.3	(Reference Drawing No.B.5c) 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 □ □	X X		
20.1 20.2 20.3 20.4	(Reference Drawing No.B.5c) 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 □ □ □ □	X X X		
20.1 20.2 20.3 20.4 20.5	(Reference Drawing No.B.5c) 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			
20.1 20.2 20.3 20.4 20.5 20.6	(Reference Drawing No.B.5c) 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?	observed			

21	Building 023 roof greening (Reference Drawing No.B.5c)	N/A or not observed	Yes	No	Remarks / Photo
21.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		X		
21.2	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?		X		
21.3	Are litter and debris removed?		X		
21.4	Are planting areas matched with the approved landscape plan?		\boxtimes		
21.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		
21.6	Are planting locations and spacing matched with the approved landscape plan?		\boxtimes		
21.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		\boxtimes		
21.8	Are the plants in satisfied condition?		X		
21.9	Are the plants affected by pest or fungus?	X			
22	Building 025 at-grade planting (Reference Drawing No.B.5c)	N/A or not observed	Yes	No	Remarks / Photo
22 22.1	(Reference Drawing No.B.5c) Is watering provided to all plants to ensure satisfactory growth	-	Yes	No	
	(Reference Drawing No.B.5c)	observed			
22.1 22.2	(Reference Drawing No.B.5c) 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	X		
22.1	(Reference Drawing No.B.5c) 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	X		
22.1 22.2 22.3	(Reference Drawing No.B.5c) 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 □ □	X X		
22.1 22.2 22.3 22.4	(Reference Drawing No.B.5c) 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 □ □ □ □	X X X		
22.1 22.2 22.3 22.4 22.5	(Reference Drawing No.B.5c) 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			
22.1 22.2 22.3 22.4 22.5 22.6	(Reference Drawing No.B.5c) 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?	observed			

23	Building 025 roof greening (Reference Drawing No.B.5c)	N/A or not observed	Yes	No	Remarks / Photo
23.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		X		
23.2	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?				
23.3	Are litter and debris removed?		\boxtimes		
23.4	Are planting areas matched with the approved landscape plan?		\boxtimes		
23.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		
23.6	Are planting locations and spacing matched with the approved landscape plan?		X		
23.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		\boxtimes		
23.8	Are the plants in satisfied condition?		X		
23.9	Are the plants affected by pest or fungus?	X			
24	Building 032 at-grade planting (Reference Drawing No.B.5c)	N/A or not observed	Yes	No	Remarks / Photo
24 24.1		-	Yes	No	-
	(Reference Drawing No.B.5c) 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 		_	-
24.1 24.2	(Reference Drawing No.B.5c) 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 □	X		-
24.1	(Reference Drawing No.B.5c) 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	X		-
24.124.224.3	(Reference Drawing No.B.5c) 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 □ □	X X		-
24.1 24.2 24.3 24.4	(Reference Drawing No.B.5c) 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 □ □ □ □	X X X		-
24.1 24.2 24.3 24.4 24.5	(Reference Drawing No.B.5c) 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	X X X X		-
24.1 24.2 24.3 24.4 24.5 24.6	(Reference Drawing No.B.5c) 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?	observed			-

25	Building 032 roof greening (Reference Drawing No.B.5c)	N/A or not observed	Yes	No	Remarks / Photo
25.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		X		
25.2	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?				
25.3	Are litter and debris removed?		X		
25.4	Are planting areas matched with the approved landscape plan?		\boxtimes		
25.5	Is planting pattern matched with the approved landscape plan?		X		
25.6	Are planting locations and spacing matched with the approved landscape plan?		X		
25.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		\boxtimes		
25.8	Are the plants in satisfied condition?		X		,———
25.9	Are the plants affected by pest or fungus?	X			
26	Building 044 roof greening (Reference Drawing No.B.5c)	N/A or not observed	Yes	No	Remarks / Photo
26 26.1		-	Yes	No	
	(Reference Drawing No.B.5c) Is watering provided to all plants to ensure satisfactory growth	observed			
26.1	(Reference Drawing No.B.5c) 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	X		
26.1 26.2	(Reference Drawing No.B.5c) 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	X		
26.1 26.2 26.3	(Reference Drawing No.B.5c) 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 □	X X		
26.1 26.2 26.3 26.4	(Reference Drawing No.B.5c) 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 □ □ □	X X X		
26.1 26.2 26.3 26.4 26.5	(Reference Drawing No.B.5c) 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			
26.1 26.2 26.3 26.4 26.5 26.6	(Reference Drawing No.B.5c) 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?	observed			

27	Building 045 roof greening (Reference Drawing No.B.5c)	N/A or not observed	Yes	No	Remarks / Photo
27.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		X		
27.2	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?				
27.3	Are litter and debris removed?		\boxtimes		
27.4	Are planting areas matched with the approved landscape plan?		\boxtimes		
27.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		
27.6	Are planting locations and spacing matched with the approved landscape plan?		\boxtimes		
27.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		\boxtimes		
27.8	Are the plants in satisfied condition?		X		
27.9	Are the plants affected by pest or fungus?	X			
28	Building 053 at-grade planting (Reference Drawing No.B.5c)	N/A or not observed	Yes	No	Remarks / Photo
28 28.1		-	Yes	No	
	(Reference Drawing No.B.5c) 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 		_	
28.1 28.2	(Reference Drawing No.B.5c) 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 □	X		
28.1	(Reference Drawing No.B.5c) 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	X		
28.1 28.2 28.3	(Reference Drawing No.B.5c) 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 □ □	X X		
28.1 28.2 28.3 28.4	(Reference Drawing No.B.5c) 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	X X X		
28.1 28.2 28.3 28.4 28.5	(Reference Drawing No.B.5c) 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			
28.1 28.2 28.3 28.4 28.5 28.6	(Reference Drawing No.B.5c) 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?	observed			

29	Building 058 at-grade planting (Reference Drawing No.B.5c)	N/A or not observed	Yes	No	Remarks / Photo
29.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		X		
29.2	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?		X		
29.3	Are litter and debris removed?		\boxtimes		
29.4	Are planting areas matched with the approved landscape plan?		\boxtimes		
29.5	Is planting pattern matched with the approved landscape plan?		\boxtimes		
29.6	Are planting locations and spacing matched with the approved landscape plan?		X		
29.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		X		
29.8	Are the plants in satisfied condition?		X		
29.9	Are the plants affected by pest or fungus?	X			
30	Building 059 at-grade planting (Reference Drawing No.B.5c)	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)?		X		
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?		X		
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?		_ 		
30.6	Are planting locations and spacing matched with the approved landscape plan?		X		
30.7	Are the planting species on site matched with Figure 3.6 of the approved landscape plan?		X		
30.8	Are the plants in satisfied condition?		X		
30.9	Are the plants affected by pest or fungus?	X			
31	General Document	N/A or not observed	Yes	No	Remarks / Photo
31.1	Are the records of watering, fertilizing, weeding, pruning and mowing kept for checking?		X		

Follow up actions for pre N/A	vious Site Audit:		
Observations:			
1. All trees and plants (s	shrubs, ground cover and turf) w	ere in reasonable god	od condition.
Corrective Action (if any)	la .		
Remark:			
 Zone 7 and most area July 2020. Please reference landscape is in satisfaction. Part of areas in Zone (C9) project in Dec 20 Figure 1b at page 38. During the monitorin Zone 11 and Zone 15 	er to the layout plan as Figure 1a actory condition. 11, 12, 13, 14, 16 and 17 were to 219 and part of areas in Zone 12 Prior hand-over, the landscape g period (24 Oct 2019 – 23 Oct 2	at page 37 for refere emporarily taken ove were taken over by A is in satisfactory cond 020), around 170 nu	under short-term tenancy CX2862 on 2 ence. Prior hand-over to AAHK, the r by HyD Contractor under HY/2019/01 erchSD in Sept 2020. Please refer to lition. mber of trees were planted by HyD on
General Conclusion			
2. There are undergrouthe W01 and W02 with 1 to 10 is not in orde would use our best e 3. C9 Tree planting word planted under the C94. Tropical cyclone war (HIGOS and NAMGKA)	ater pump cannot be operated in r. Greenscape has reported the o ndeavor to provide manual wate k under C9 started during the mo Contract.	essure of water pump in normal operation. The defects to EMSD for rearing to the affected a conitoring period. Total were hoist on 18 Aug 2	room W01 and W02 is affected so that the automatic irrigation system of Zone epair of underground pipe and we areas. all number of 1,266 trees would be 2020, 19 Aug 2020 and 13 Oct 2020
Reported by: (Maintenance Agency)	Adrian Wong	Title:	Chief Manager (Greenscape Limited)
Signature:	_(1)	Date:	14 December 2020
Reviewed by: (Management Agency)	Marco Shiu	Title:(Gr	Chief Facilities Manager uardian Property Management Limited)
Signature:	#	Date:	14 December 2020

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Zone 1	Lantana montevidensis, Ophiopogon japonicus, Wedelia trilobata, Zephyranthes candida, Zephyranthes rosea	30,09-120	30,69,2020
		Photo 01	Photo 02
Zone 2	Lantana montevidensis, Zephyranthes candida, Zephyranthes rosea, Zoysia sp.	38.09.2020	30.69.2026
		Photo 03	Photo 04

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Zone 3	Lantana montevidensis, Zoysia sp., Bauhinia variegata	30.09,2020	30.09, 2020
		Photo 05	Photo 06
Zone 4	Wedelia trilobata, Zephyranthes candida, Zephyranthes candida	QCV Leak 30-109-2020	30.09.2820
		Photo 07	Photo 08

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Annual Landscape Monitoring Site Audit Checklist

Location	Species/Description	Photo
Zone 5	Lantana montevidensis, Zephyranthes candida, Zoysia sp.	30.09.2020
		Photo 09
Zone 6	Temporary work carried out by CLP. Area to be reinstated by CLP after completion.	97.10.2020
		Photo 10

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Photo		
Zone 7	The area is handed over to AAHK for ITT project	07.19.2026	67 10 2020	
		Photo 11	Photo 12	
Zone 8	Lantana montevidensis, Zephyranthes candida, Phyllanthus myrtifolius, Ophiopogon japonicus, Rhododendron pulchrum			
		Photo 13	Photo 14	

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Zone 9	Ophiopogon japonicus, Liriope spicata, Lantana montevidensis, Aglaia odorata	71.08.3070	1,08,2020
		Photo 15	Photo 16
Zone 10	Lantana montevidensis, Zephyranthes rosea, Zoysia sp.	31.08.2020	
		Photo 17	Photo 18

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Ph	oto
Zone 11	Aglaia odorata, Strelitzia reginae, Ophiopogon japonicus, Zephyranthes rosea, Zephyranthes candida, Albizia lebbeck, Zoysia sp.		1459,2020
		Photo 19	Photo 20
Zone 11	Ficus macrocarpa 'golden leaves', Wedelia trilobata, Zephyranthes candida, Zephyranthes rosea, Zoysia sp.	14,09,2020	14.09 2020
		Photo 21	Photo 22

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Zone 11	Ficus benjamina, Bauhinia variegate, Spathiphyllum commutatum, Iris tectorum, Wedelia trilobata, Lantana montevidensis, Plumeria rubra, Zoysia sp.	14.09.2020	14,622030
		Photo 23	Photo 24
Zone 12	Wedelia trilobata, Zephyranthes candida, Zephyranthes rosea, Lantana montevidensis, Ophiopogon japonicus, Rhododendron pulchrum	34,09,2020	
		Photo 25	Photo 26

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Zone 12	Wedelia trilobata, Spathiphyllum commutatum, Zoysia sp.	14.09.2020	34.69.2020
		Photo 27	Photo 28
Zone 12	Zephyranthes rosea, Zephyranthes candida, Zoysia sp.	14. 99 2020	14.09.2020
		Photo 29	Photo 30

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Zone 13	Zoysia sp., Wedelia trilobata, Ophiopogon japonicus, Zephyranthes candida, Zephyranthes rosea, Liriope spicata, Lantana montevidensis, Bermuda spp,		30-55 1170
	Hydroseeding	Photo 31	Photo 32
Zone 14	Wedelia trilobata, Zephyranthes candida, Zephyranthes rosea, Lantana montevidensis, Lantana montevidensis		6.09.2020
		Photo 33	Photo 34

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Zone 14	Wedelia trilobata, Zephyranthes candida, Zephyranthes rosea, Lantana montevidensis, Lantana montevidensis		16.09.2020
		Photo 35	Photo 36
Zone 15	Zephyranthes rosea, Zoysia sp., Wedelia trilobata, Ophiopogon japonicus, Lantana montevidensis, Rhododendron pulchrum, Strelitzia reginae, Ficus macrocarpa 'golden leaves',	16,09.2020	16.09.2020
	Liriope spicata	Photo 37	Photo 38

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Zone 15	Zephyranthes rosea, Zoysia sp., Wedelia trilobata, Ophiopogon japonicus, Lantana montevidensis, Rhododendron pulchrum, Strelitzia reginae, Ficus macrocarpa 'golden leaves',	16.09,2020	1619, 2020
	Liriope spicata,	Photo 39	Photo 40
Zone 16	Zephyranthes candida, Zephyranthes rosea, Lantana montevidensis, Ophiopogon japonicus	14.09.2020	
		Photo 41	Photo 42

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Zone 16	Syngonium podophyllum, Zephyranthes candida, Zephyranthes rosea, Zoysia sp., Wedelia trilobata	14.09.2020	
		Photo 43	Photo 44
Zone 17	Lantana montevidensis, Zephyranthes rosea, Zephyranthes candida	(24.205.20520)	14109, 2020
		Photo 45	Photo 46

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Zone 17	Zephyranthes rosea, Ophiopogon japonicus, Bermuda spp, Hydroseeding	14.99-2020	14.09.2020
		Photo 47	Photo 48
Zone 18	Zephyranthes rosea, Ophiopogon japonicus, Zephyranthes candida, Zoysia sp.	24.09.2020	
		Photo 49	Photo 50

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Zone 18	Zephyranthes candida, Zephyranthes rosea, Lantana montevidensis, Zoysia sp.	24.09.2020	24.09-2020
		Photo 51	Photo 52
Building 022 At-grade Planting	Zoysia sp.	16.09.2020	
		Photo 53	

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Building 023 At-grade Planting	Zoysia sp., Rhododendron pulchrum, Wedelia trilobata, Lantana montevidensis	18.09.2020	16:09.2020
		Photo 54	Photo 55
Building 023 Roof Greening	Zephyranthes candida	16.C9.2020	16,09.2020
		Photo 56	Photo 57

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Building 025 At-grade Planting	Liriope spicata		
		Photo 58	
Building 025 Roof Greening	Zephyranthes candida		24.09 2020
		Photo 59	Photo 60

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Building 032 At-grade Planting	Ophiopogon japonicus	15 19 2021	
		Photo 61	
Building 032 Roof Greening	Zephyranthes candida	15:09:2020	15,09.2020
		Photo 62	Photo 63

Annual Landscape Monitoring Site Audit Checklist



Location	Species/Description	Pho	oto
Building 044 Roof Greening	Zephyranthes candida	29.09.2020	29.09.7020
		Photo 64	Photo 65
Building 045 Roof Greening	Zephyranthes candida	08.09.2020	08.09.2020
		Photo 66	Photo 67

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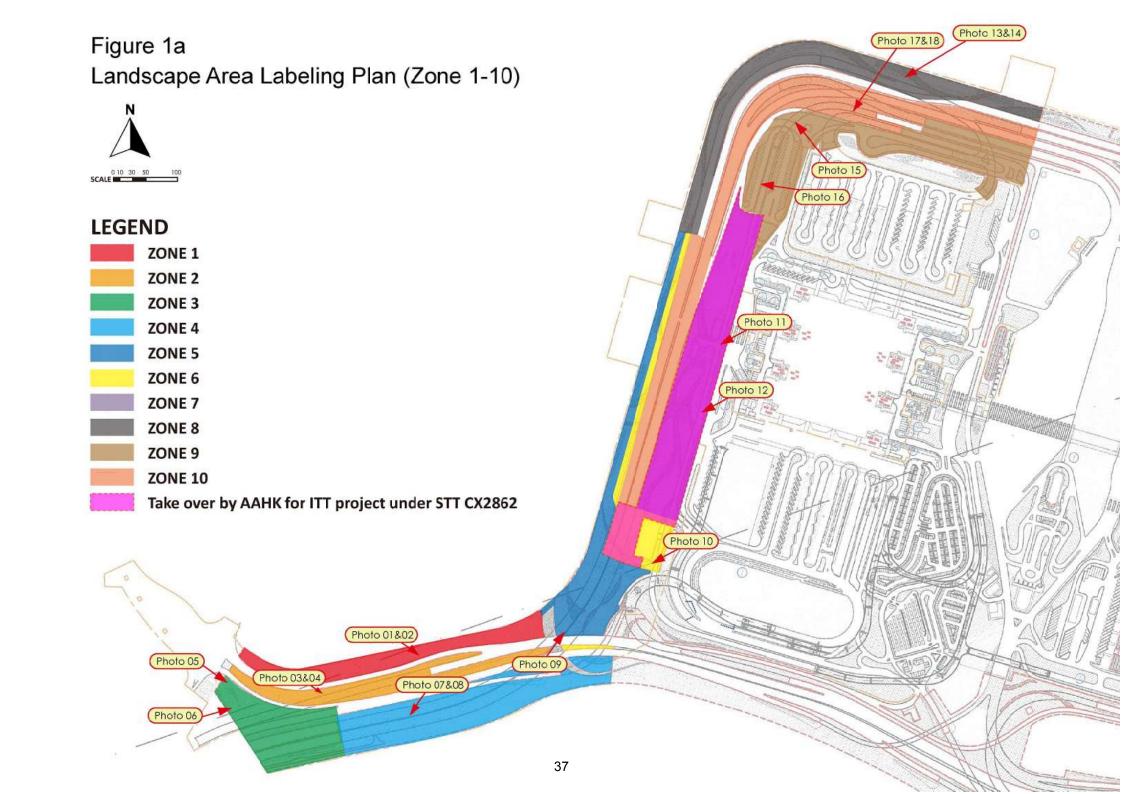
Annual Landscape Monitoring Site Audit Checklist

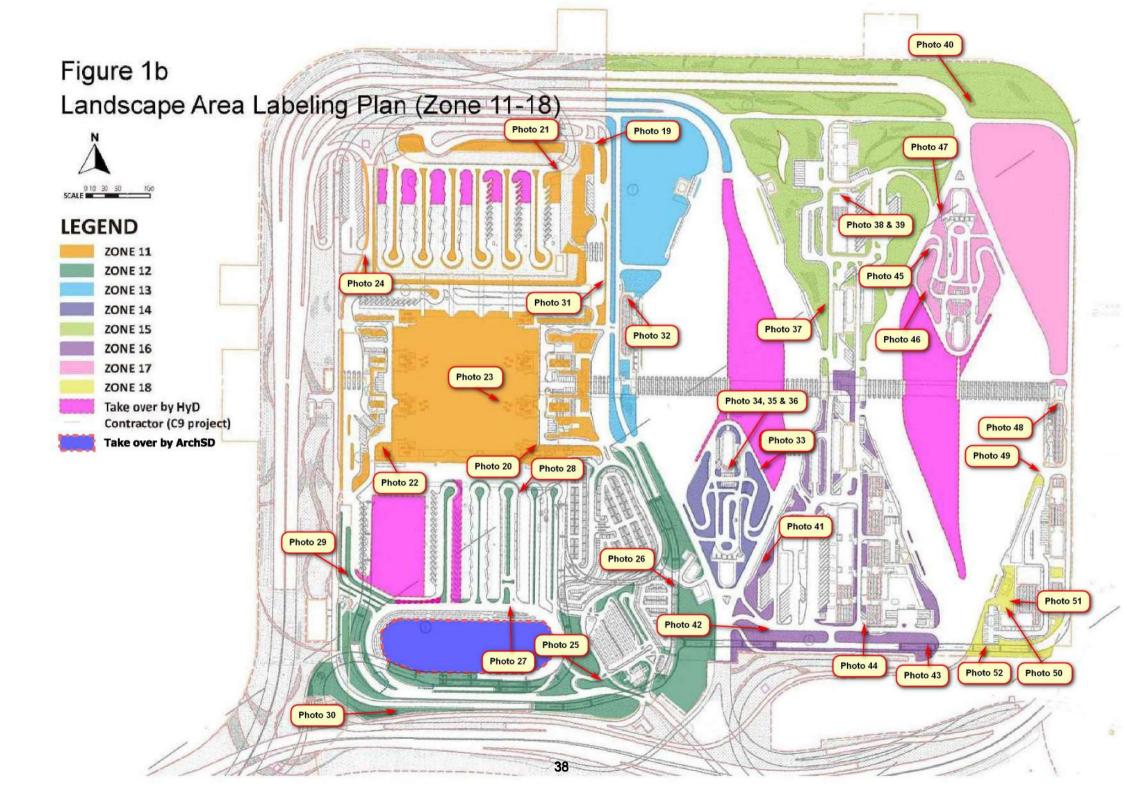
Location	Species/Description	Photo
Building 053 At-grade Planting	Wedelia trilobata, Lantana montevidensis	
		Photo 68
Building 058 At-grade Planting	Zoysia sp.	
		Photo 69



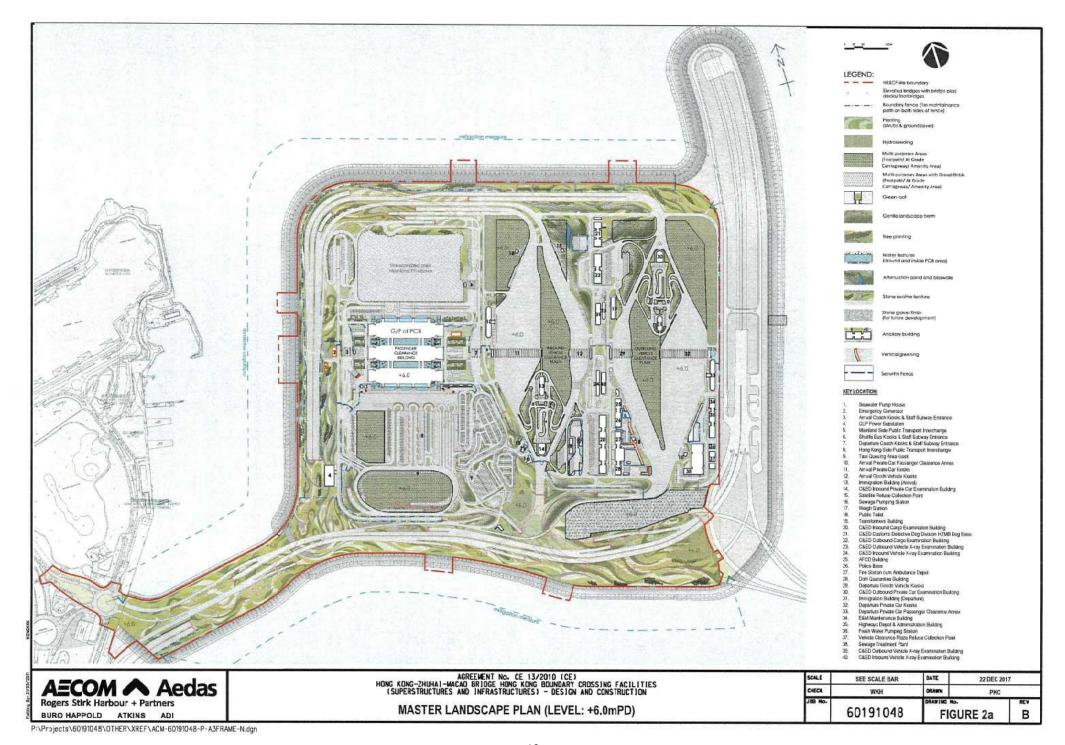
Annual Landscape Monitoring Site Audit Checklist

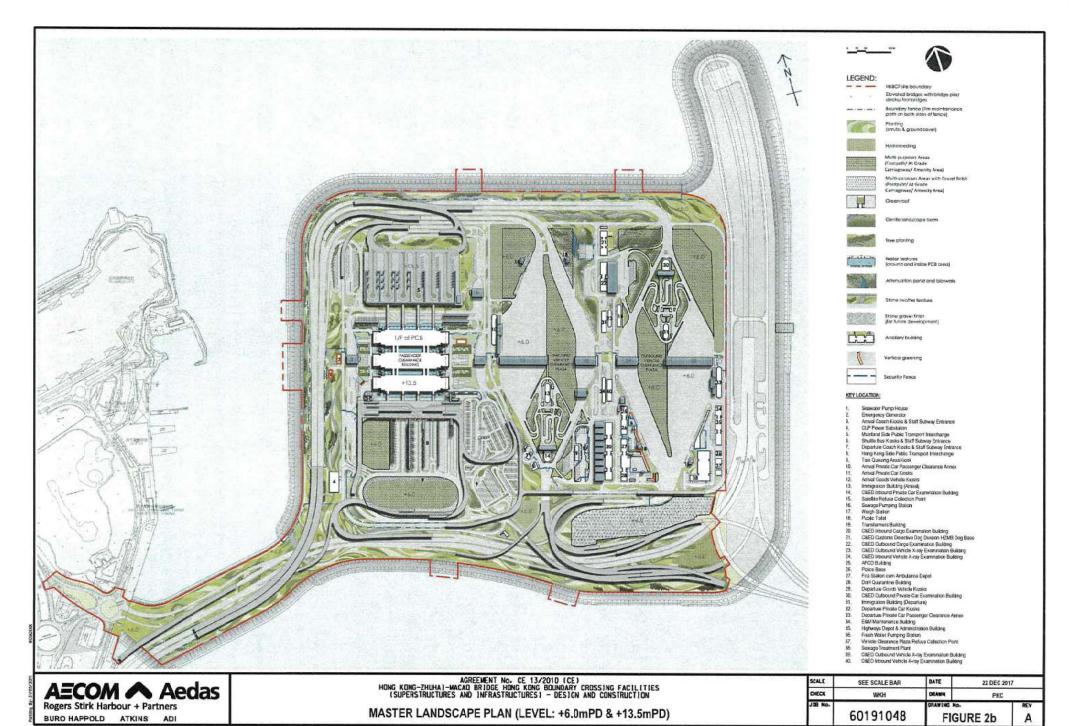
Location	Species/Description	Photo
Building	Lantana	
059	montevidensis	
At-grade		
Planting		
		Photo 70



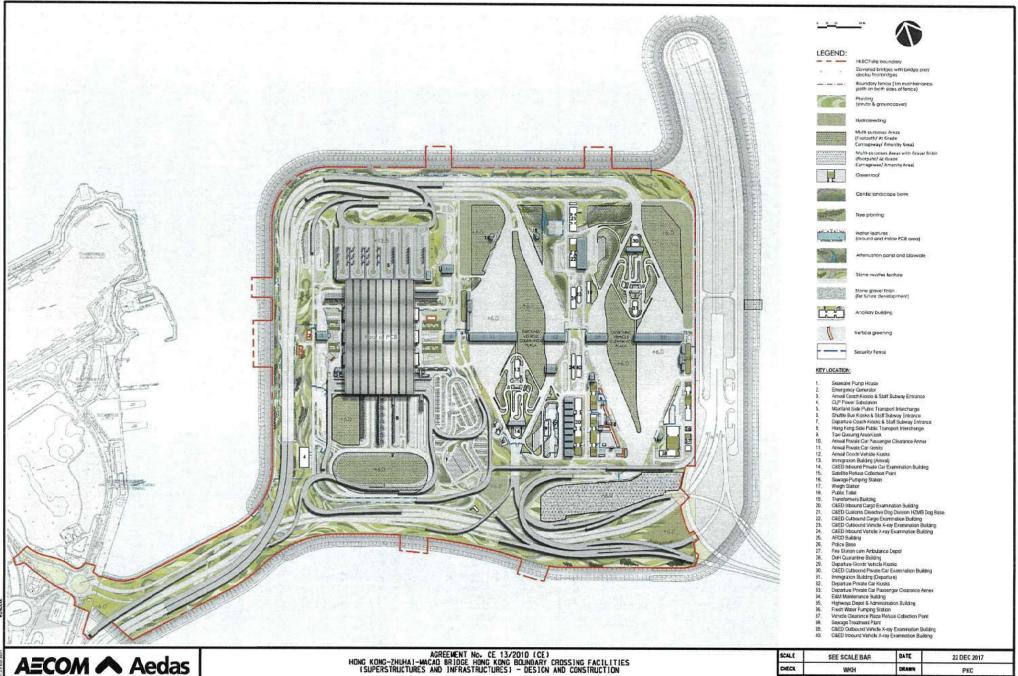








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Rogers Stirk Harbour + Partners BURO HAPPOLD ATKINS ADI

MASTER LANDSCAPE PLAN (LEVEL: TOP VIEW)

60191048 FIGURE 2c

SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE [mm]	SPACING [m]
AL **	Albizia lebbeck	大葉合歡	4000-5000(H) x 3000(SP) x 100(DBH)	3 - 4
BV	Bauhinia variegata	宮粉羊蹄甲	4000-5000(H) x 3000(SP) x 100(DBH)	3-4
CV	Callistemon viminalis	串錢柳	4000-5000(H) x 3000(SP) x 100(DBH)	3-4
CS **	Cassia siamea	鐵刀木	4000-5000(H) x 3000(SP) x 100(DBH)	3-4
GR	Grevillea robusta	銀樺	4000-5000(H) x 3000(SP) x 100(DBH)	3-4
JA	Jacaranda mimosifolia	藍花楹	4000-5000(H) x 3000(SP) x 100(DBH)	3 - 4
JC **	Juniperus chinensis	龍柏	4000-5000(H) x 3000(SP) x 100(DBH)	3-4
TP ***	Thespesia populnea	恒春黄槿	4000-5000(H) x 3000(SP) x 100(DBH)	3-4

GROUND COV	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	龍古圏	100(H) x 100(SP)	100		
Asl	Aglaonema 'Silver King'	銀王組肋草	150(H) x 150(SP)	100		
Ave	Alternanthera versicolor	錦繡莧,紅草	100(H) x 100(SP)	100		
Ite	Iris tectorum	高尾	100(H) x 100(SP)	100		
Lmo	Lantana montevidensis	銷地臭金鳳	200(H) x 300(SP)	200		
Lsp *	Liriope spicata	山麥冬	100(H) x 100(SP)	100		
Nex *	Nephrolepis hirsutula	毛葉腎蕨	150(H) x 200(SP)	150		
Oja *	Ophiopogon japonicus	麥冬	150(H) x 150(SP)	100		
Rds	Rhoeo discolor	紫背萬年青	150(H) x 200(SP)	100		
Spo **	Syngonium podophyllum	合果芋	200(H) x 200(SP)	150		
Wtr **	Wedelia trilobata	蟛蜞菊	100(H) x 100(SP)	100		
Zan	Zephyranthes candida	整華	100(H) x 100(SP)	100		
Zro	Zephyranthes rosea	玫瑰蔥蓮	150(H) x 200(SP)	100		

NICAL NAME	CHINESE NAME	0175 (1		Contra	
NOTE THE PROPERTY OF THE PROPE		SIZE [mm]	SPACING [mm]	Spo **	Syngoniu
I OUUrala	米仔蘭	700(H) x 500(SP)	400	Wtr **	Wedelia t
ndra haematocephala	紅絨球	700(H) x 500(SP)	400	Zan	Zephyrar
microcarpa 'golden leaves'		1000(H) x 700(SP)	600	Zro	Zephyrar
ctorum	薦尾	300(H) x 200(SP)	150		
chinensis		500(H) x 400(SP)	350	TURFING (1)	
viscus arboreus		700(H) x 500(SP)	450	SPECIES CODE	BOTANI
lia figo		800(H) x 500(SP)	400	Zja **	Zoysia sp
nthus myrtifolius		400(H) x 300(SP)	250		100
odendron pulchrum		600(H) x 400(SP)	300	HYDROSEEDII	NG (1),(2)
odendron simsii		600(H) x 400(SP)	300	SPECIES CODE	BOTANI
iphyllum commutatum	白掌	300(H) x 300(SP)	200	Cda * **	Cynodon
zia reginae	天堂鳥蕉	500(H) x 400(SP)	350		Paspalum
	ctorum chinensis viscus arboreus lia figo nthus myrtifolius idendron pulchrum idendron simsii phyllum commutatum	microcarpa 'golden leaves'	microcarpa 'golden leaves'	microcarpa 'golden leaves'	Bacter

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

si *	Rhododendron simsii	紅杜鵑	600(H) x 400(SP)	300	SPECIES CODE	BOTANICAL NAME	CHINESE NAME
00	Spathiphyllum commutatum	白掌	300(H) x 300(SP)	200	Cda * **	Cynodon dactylon	百慕遠草
e	Strelitzia reginae	天堂鳥蕉	500(H) x 400(SP)	350	Pno	Paspalum notatum	百喜草
	000				Eop */Lpe	Eremochloa ophiuroides / Lolium perenne	假儉草/黑麥草
REEN RO	OF GROUND COVER PLANTING (1)				3		1 2 2 2 2 2

SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE [mm]	SPACING [mm
Zan	Zephyranthes candida	蔥蓮	100(H) x 100(SP)	100

IN	INDOOR PLANTING IN PASSENGER CLEARANCE BUILDING (1)					
SF	PECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE [mm]	SPACING [m]	
	REE				0 97.47	
FE	3**	Ficus benjamina	垂榕	5000(H) x 4000(SP) x 150(DBH)	N.A.	
SI	HRUB		VIII - III		\$21	
Ite	9	Iris tectorum	薦尾	300(H) x 200(SP)	150	
Sc	00	Spathiphyllum commutatum	白掌	300(H) x 300(SP)	200	

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	

NOTES:



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

⁽²⁾ 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