Key

Official Nursery/Landscape CDE Drop Sheet

#	Plant/Tool/Disease	#	Plant/Tool/Disease	#	Exam	#	Exam	#	Practicum
1.	008	31.	056	1.	C	26.	B	1.	A
2.	107	32.	010	2.	Č	27.	č	2.	в
3.	014	33.	047	3.	č	28.	A	3.	C
4.	069	34.	002	4.	B	29.	B	4.	A
5.	143	35.	181	5.	Â	30.	P	5.	A
6.	018	36.	012	6.	C C	31.	P	6.	C
. 7.	101	37.	1/9	7.	Contraction of the	32.	D	7.	
8.		38.		8.	<u> </u>	33.	Ċ	8.	A
9.	121	39.	022	9.	8	34.		9.	BDROP
3. 10.	032	40.	052	T ()	D	ALC: NOTE: N	0	9. 10.	BVIEUR
11.	147	_	125	10.		35.		10.	ΙΑ
12.	098	41.	024	11.	С	36.	P		
	023	42.	001	12.	C	37.	B		
13.	1 Martin Carlos Carlos	43.	025	13.	C	38.	0	1	
14.	067	44.	010	14.	A	39.	C	Pr	acticum
15.	127	45.	135	15.	B	40.	Ø		
16.	064	46.	642	16.	D	41.	B		Total
17.	113	47.	061	17.	A	42.	A		
18.	073	48.	035	18.	C	43.	B	E>	am
19.	059	49.	036	19.	A	44.	B		
20.	182	50.	131	20.	B	45.	Ă	Ke	ep/Cull
21.	003	51.	089	21.	Ă	46.	A		
22.	068	52.	063	22.	8	47.	D	Т	OTAL
23.	007	53.	100	23.	Å	48.	Č		
24.	117	54.	081	24.	C	49.	B		
25.	139	55.	136	25.	B	50.	B		
26.	033	56.	034	25.	D	50.	D		
27.	120	57.							
28.		58.	043			X			
20.	084	59.	011			Signal -			
29. 30.	040	60.	026						
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3.									
				4.					
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5. 7.	an a	5.4		4. 6. 8.	/			•	
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 FFA CDE SFA KEY EXAM # 2

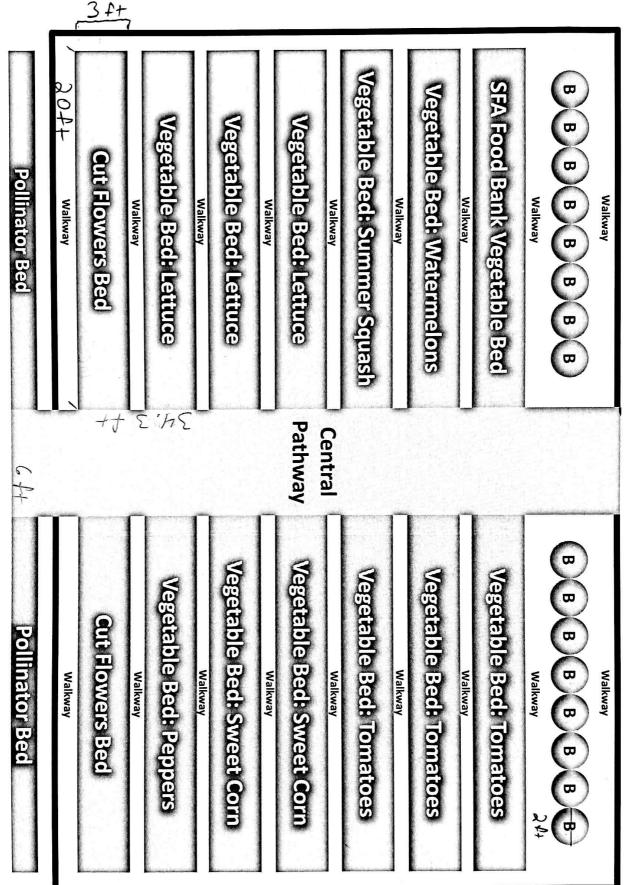
 ① A, 5-5 | ② B, 5-6 | ③ C, 5-9 | ④ A, 5-11

 ② B, 5-6 | ③ C, 5-9 | ④ A, 5-11

 (5) A, 5-12 (6) $20f + \times 3f + \times \frac{\partial in}{\partial in}/Hr} \times 146 ds \times \frac{14d^3}{\partial 74r^3} = 5.18 gd^3 => 6 gd^3$ (D.A. Lynodon is a turt gross (B.P. Ternstroemin is only large congreen should (9.) DROP (0.) 34.33+ × 6 fr = 205.98 f,2 121/1 × 13×11++ = 0.44 ++2 20598 ++2 D.44 ++2 =468.1 or 469 pavers.



3/16 Scale **Sprout Garden Design and Crop Rotation Layout** SFA Horticulture CDE, March 2024



FOR RANK, A IS BEST PLANT, AND H IS WORST PLANT

PTS	LABEL	RANK	K/C	PLANT / TABLE
50	ANNUALS 1			COLEUS / TABLE 1
16	5	А	К	Overall good looking plant. Minimal mechanical damage present.
14	7	В	К	Another good looking plant, slightly smaller than A. Slight small hole in leaf.
11	4	С	К	Has a mechanical damage on the outside part of the leaf and a couple of spots at top.
9	2	D	К	Slightly smaller than A through C.
5	6	Е	С	Mechanical damage on the lower leaf and blackening on some of the leaves
4	8	F	С	More leaf damage on the outside, multiple holes and multiple torn tissue
3	1	G	С	More mechanical damage on the outside of leaf. Some blackening on leaves.
1	3	Н	С	Whole leaves that show blackening discoloration. Mechanical damage, weak looking

50	GROUNDCOVER	2		LIRIOPE / TABLE 2
17	5	А	К	Fullest, healthy looking, uniform, very little damage.
14	1	В	Κ	Slightly smaller than A. A couple of damage tips, a little bit less uniform.
11	8	С	К	Slightly smaller than A and B. Again, minimal damage present.
8	3	D	К	Slightly smaller than A through C.
4	7	Е	С	A little bit more yellowing at the base, even though plant is a little bit larger than D
3	2	F	С	Very small, but it doesn't have a lot of significant damage present on it.
2	6	G	С	Much more damage than F
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1	4	H C	Significant damage and necrosis on one part.
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50	SHRUBS			BUXUS / TABLE 3
17	7	А	К	Good overall uniform growth. Minimal issues.
14	3	В	К	A little bit less uniform growth.
11	6	С	К	Smaller, less uniform than A through B.
8	2	D	К	Pretty similar to A through C. There is a little bit of discoloration starting to appear.
5	4	Е	С	Some visible necrosis where there's dead leaves.
4	8	F	С	Less uniform than E. And some necrosis and death, at least in three different spots.
3	1	G	С	A broken branch, which is mechanical damage and some necrosis on the upper leaves.
2	5	Н	С	Significant yellowing on it as well too. More necrosis on H.

50	ANNUALS 2			CATHARANTHUS / TABLE 4
16	3	А	К	Good overall uniform growth, healthy looking plant.
13	7	В	К	Very similar to A. There is a hair bit of mechanical damage on upper leaf.
11	2	С	К	Smaller than A and B.
10	5	D	К	Similar size to C.
5	8	Е	С	Smaller than A through D.
3	1	F	С	Smaller than A through E and starting to see some interveinal chlorosis.
2	4	G	С	More interveinal chlorosis.
1	6	Н	С	More interveinal chlorosis.