Key

Official Nursery/Landscape CDE Drop Sheet

#	Plant/Tool/Disease	#	Plant/Tool/Disease
1.	008	31.	056
2.	107	32.	010
3.	014	33.	047
4.	069	34.	002
5.	143	35.	181
6.	018	36.	012
7.	101	37.	119
8.	121	38.	022
9.	032	39.	052
10.	147	40.	125
11.	098	41.	024
12.	023	42.	001
13.	111	43.	025
14.	067	44.	020
15.	127	45.	135
16.	064	46.	042
17.	113	47.	061
18.	073	48.	035
19.	059	49.	036
20.	182	50.	131
21.	003	51.	089
22.	068	52.	063
23.	007	53.	100
24.	117	54.	081
25.	139	55.	136
26.	033	56.	034
27.	120	57.	043
28.	084	58.	011
29.	040	59.	026
30.	083	60.	110

#	Exam	#	Exam
1.	C	26.	B
2.	C	27.	C
3.	C	28.	A
4.	B	29.	B
5.	A	30.	D
6.	C	31.	D
7.	C	32.	D
8.	B	33.	C
9.	D	34.	C
10.	C	35.	C
11.	C	36.	D
12.	C	37.	B
13.	C	38.	D
14.	A	39.	C
15.	B	40.	D
16.	D	41.	B
17.	A	42.	A
18.	C	43.	B
19.	A	44.	B
20.	B	45.	A
21.	A	46.	A
22.	B	47.	D
23.	A	48.	C
24.	C	49.	B
25.	B	50.	B

#	Practicum
1.	A
2.	B
3.	C
4.	A
5.	A
6.	C
7.	A
8.	D
9.	B D ROP
10.	A

Practicum	
ID Total	
Exam	
Keep/Cull	
TOTAL	

TEXAS CDE

Keep/Cull Class #1 (1 3 2 9 3 1 4 8 5 16 6 5 7 14 8 4) Officals

K 5 7 4 2 C 6 8 1 3 Indiv. Points _____

1. SEE DETAILED KEY BELOW	2.
3.	4.
5.	6.
7.	8.

Keep/Cull Class #2 (1 14 2 3 3 8 4 1 5 17 6 2 7 4 8 11) Officals

K 5 1 8 3 C 7 2 6 4 Indiv. Points _____

1.	2.
3.	4.
5.	6.
7.	8.

Keep/Cull Class #3 (1 3 2 8 3 14 4 5 5 2 6 11 7 17 8 4) Officals

K 7 3 6 2 C 4 8 1 5 Indiv. Points _____

1.	2.
3.	4.
5.	6.
7.	8.

Keep/Cull Class #4 (1 3 2 11 3 16 4 2 5 10 6 1 7 13 8 5) Officals

K 3 7 2 5 C 8 1 4 6 Indiv. Points _____

1.	2.
3.	4.
5.	6.
7.	8.

FFA CDE SFA KEY EXAM #2

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

(5.) A, 5-12 | (6.) $20\,ft \times 3\,ft \times \frac{2\,in}{12\,in/1\,ft} \times 14\,bids \times \frac{1\,yd^3}{27\,ft^3} =$

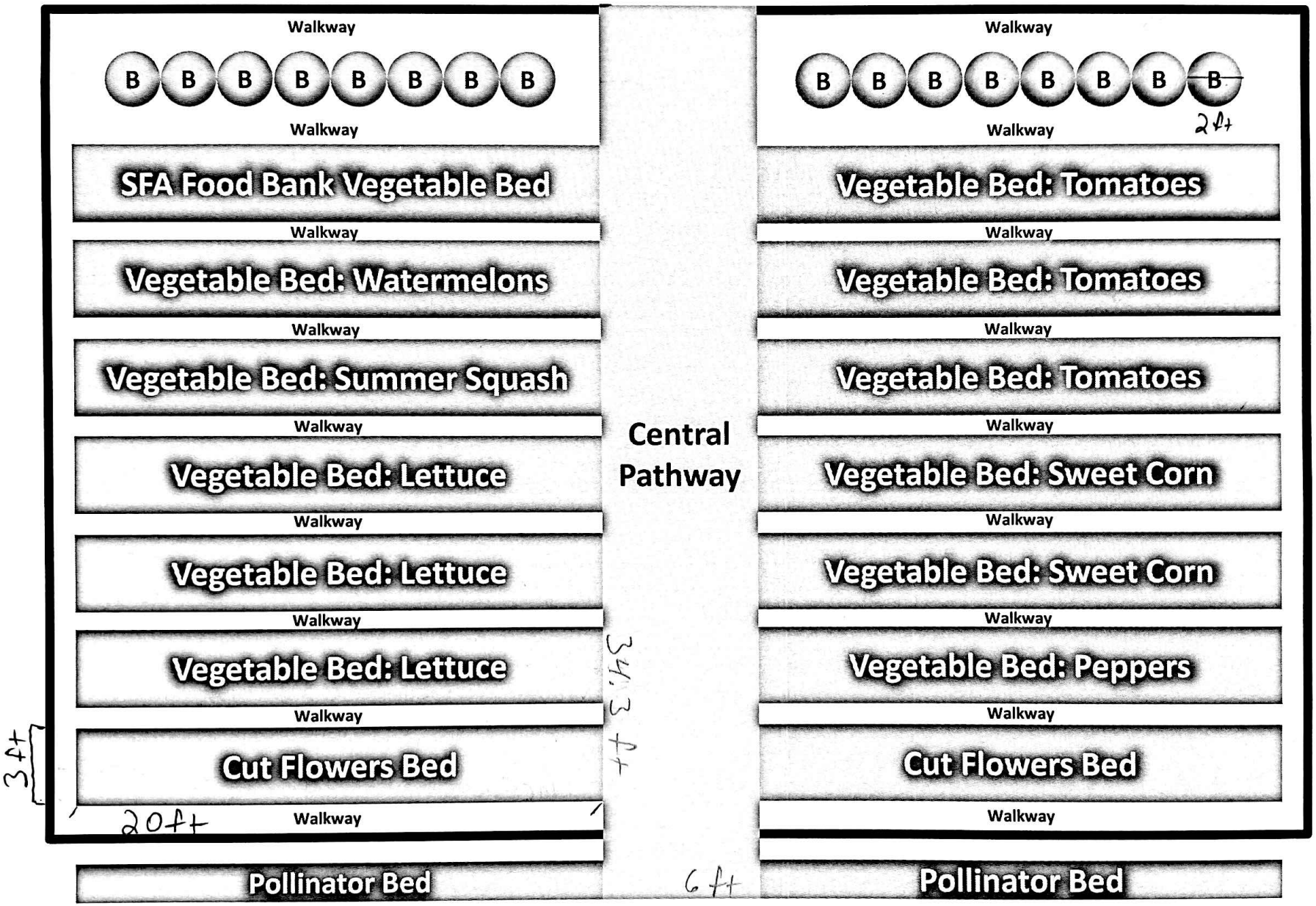
$5.18\,yd3 \Rightarrow 6\,yd^3$

(7.) A, Cynodon is a turf grass | (8.) D, Ternstroemia is only large evergreen shrub

(9.) DROP | (10.) $34.33ft \times 6\,ft = 205.98\,ft^2$

$\frac{8\,in}{12\,in/1\,ft} \times \frac{8\,in}{12\,in/1\,ft} = 0.44\,ft^2$

$\frac{205.98\,ft^2}{0.44\,ft^2} = 468.1$ or 469 pavers.



3/16 Scale

Sprout Garden Design and Crop Rotation Layout
SFA Horticulture CDE, March 2024

N →

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	A	K	Overall good looking plant. Minimal mechanical damage present.
14	7	B	K	Another good looking plant, slightly smaller than A. Slight small hole in leaf.
11	4	C	K	Has a mechanical damage on the outside part of the leaf and a couple of spots at top.
9	2	D	K	Slightly smaller than A through C.
5	6	E	C	Mechanical damage on the lower leaf and blackening on some of the leaves
4	8	F	C	More leaf damage on the outside, multiple holes and multiple torn tissue
3	1	G	C	More mechanical damage on the outside of leaf. Some blackening on leaves.
1	3	H	C	Whole leaves that show blackening discoloration. Mechanical damage, weak looking
50	**GROUNDCOVER**			**LIRIOPE / TABLE 2**
17	5	A	K	Fullest, healthy looking, uniform, very little damage.
14	1	B	K	Slightly smaller than A. A couple of damage tips, a little bit less uniform.
11	8	C	K	Slightly smaller than A and B. Again, minimal damage present.
8	3	D	K	Slightly smaller than A through C.
4	7	E	C	A little bit more yellowing at the base, even though plant is a little bit larger than D
3	2	F	C	Very small, but it doesn't have a lot of significant damage present on it.
2	6	G	C	Much more damage than F
1	4	H	C	Significant damage and necrosis on one part.
50	**SHRUBS**			**BUXUS / TABLE 3**
17	7	A	K	Good overall uniform growth. Minimal issues.
14	3	B	K	A little bit less uniform growth.
11	6	C	K	Smaller, less uniform than A through B.
8	2	D	K	Pretty similar to A through C. There is a little bit of discoloration starting to appear.
5	4	E	C	Some visible necrosis where there's dead leaves.
4	8	F	C	Less uniform than E. And some necrosis and death, at least in three different spots.
3	1	G	C	A broken branch, which is mechanical damage and some necrosis on the upper leaves.
2	5	H	C	Significant yellowing on it as well too. More necrosis on H.
50	**ANNUALS 2**			**CATHARANTHUS / TABLE 4**
16	3	A	K	Good overall uniform growth, healthy looking plant.
13	7	B	K	Very similar to A. There is a hair bit of mechanical damage on upper leaf.
11	2	C	K	Smaller than A and B.
10	5	D	K	Similar size to C.
5	8	E	C	Smaller than A through D.
3	1	F	C	Smaller than A through E and starting to see some interveinal chlorosis.
2	4	G	C	More interveinal chlorosis.
1	6	H	C	More interveinal chlorosis.