

**State FFA Nursery/Landscape Practicum 1997 Test #101**

**NOTE:** In photocopying, the drawing is slightly stretched (about 1% or 0.1" for every 10"). Measurements on the plan to the closest one-half-foot equivalent are satisfactory for all calculations. When printing, you must make sure that the printer is NOT set on "Fit to Page" and that it is set on "Print as Image." This is the only way that both the questions and the map will print out correctly.

**Directions:** The following questions relate to the landscape plan provided.

1. What is the width of the sidewalk?  
A. 2'                      B. 3'                      C. 4'                      D. 5'
2. What is wrong with the plants coded #8?  
A. Mahonia has a spread greater than what is indicated by symbol.  
B. Mahonia has a spread smaller than what is indicated by symbol.  
C. Mahonia should be massed together in a larger amount  
D. Mahonia should be massed together in a smaller amount.
3. What is the total number of Compacta Holly(s) needed for this landscape plan?  
A. 3                      B. 5                      C. 8                      D. 11
4. The homeowner would like the plants coded #5 to be an evergreen shrub that will bloom during the summer. Which plant would be the best choice?  
A. Azalea              B. Abelia              C. Cleyera              D. Spirea
5. What is the spread of the Crape Myrtle in this plan?  
A. 3'                      B. 6'                      C. 9'                      D. 12'
6. What plant material would be an appropriate substitute for the plants coded #3?  
A. Nellie R Stevens Holly    B. HelleriHolly              C. Burford Holly    D. Carissa Holly
7. What would be the best selection of turf grass for this landscape if the soil that has a pH of 6.5 and the grass will be planted by seed in the fall?  
A. Fescue              B. Centipede              C. Bermuda              D. Bentgrass
8. The function of the Comacta Holly(s) in this landscape would be categorized as:  
A. Focal point              B. Accent plants    C. Specium plants              D. Foundation plants
9. If the homeowner purchased the **total** number of the Compacta Hollies, Dwarf Nandinas, and Dwarf Yaupon Hollies drawn on the plan from a local garden center and paid a 6% tax, what is the approximate cost of the total bill for the plants?  
A. \$50.00              B. \$80.00              C. \$130.00              D. \$150.00
10. The homeowner hires a landscape contractor to purchase and install plants coded 1 through 10. If the landscape contractor calculates the bill by using a 200 percent markup on the cost of plants, what is the approximate cost for the homeowner?  
A. \$275.00              B. \$550.00              C. \$830.00              D. \$1,100.00

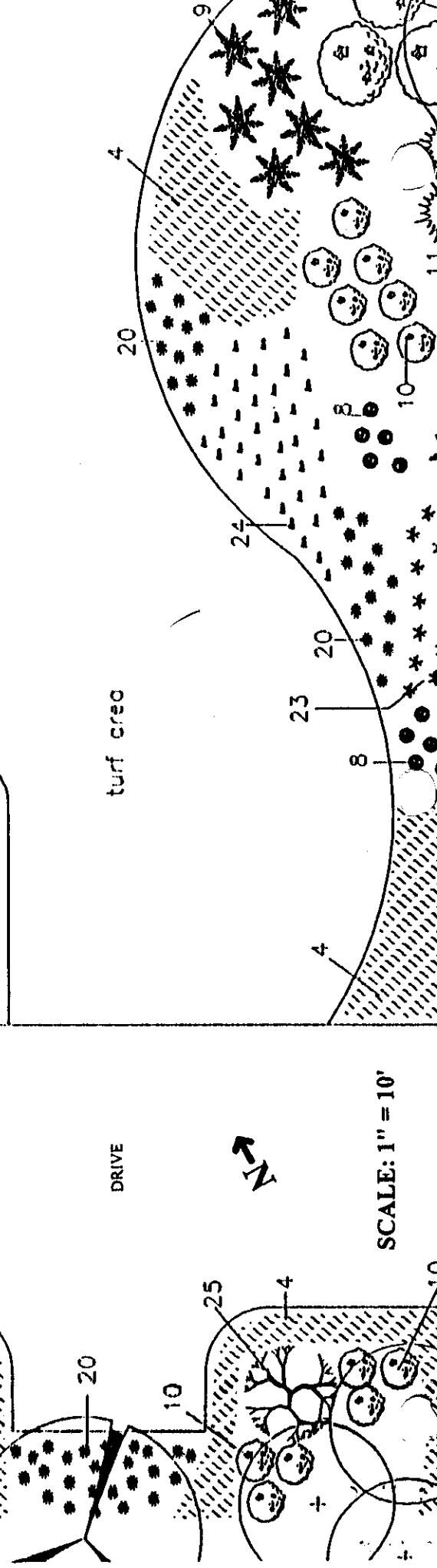
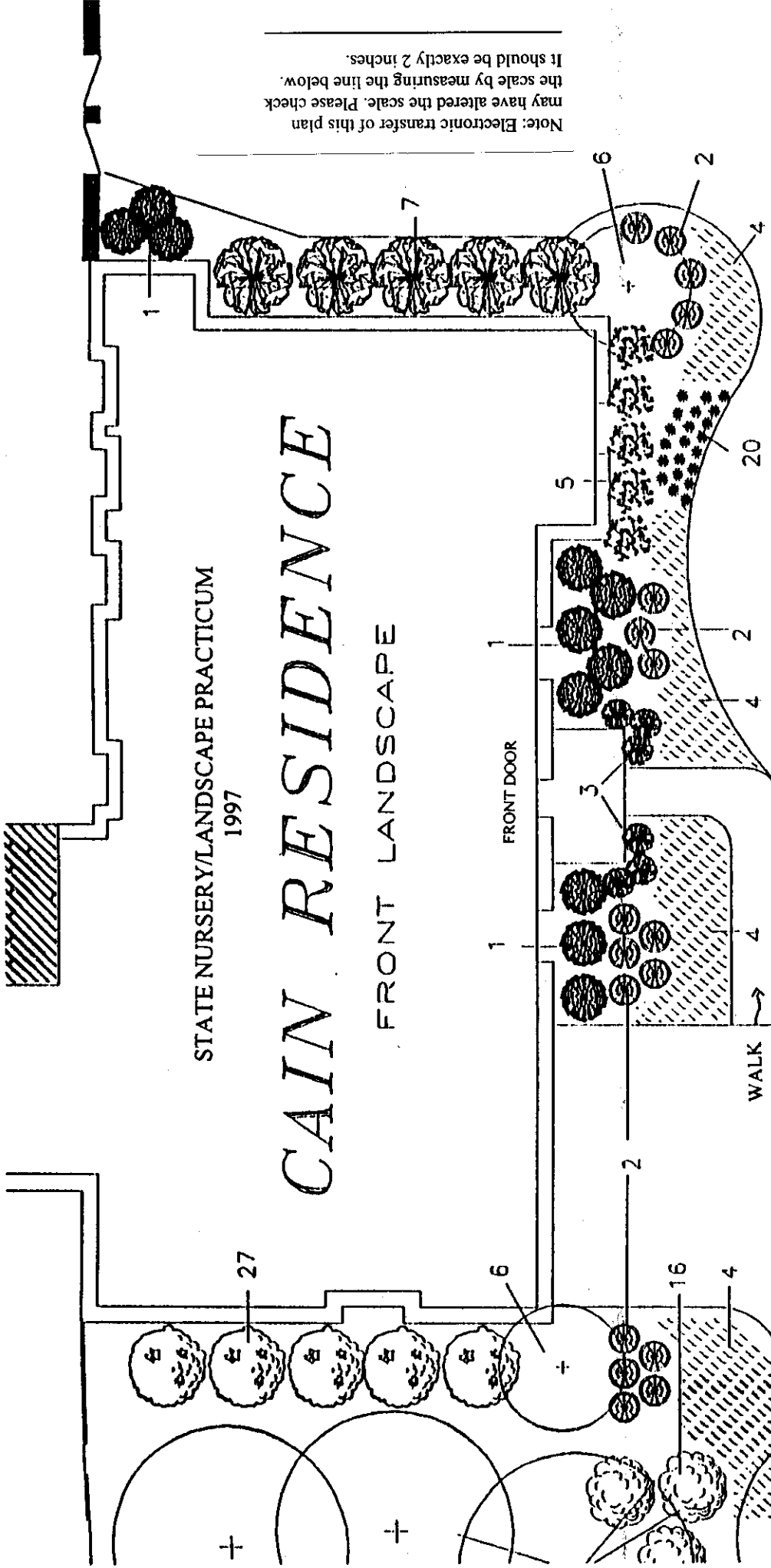
Code	Plant	Total # Needed	Size	Wholesale	Retail Cost
1	Compacta Holly		1 gallon	\$2.50	\$4.00
2	Dwarf Nandina	18	1 gallon	\$2.00	\$3.00
3	Dwarf Yaupon Holly	6	1 gallon	\$2.50	\$4.00
4	Varigated Liriope	100	4" pot	\$.20	\$.80
5		5	2 gallon	\$4.00	\$6.00
6	Crape Myrtle	2	5 gallon	\$27.00	\$30.00
7	Ligustrum Sinesis	5	1 gallon	\$2.50	\$4.00

8	Mahonia	10	2 gallons	\$4.00	\$6.00
9		7	1 gallon	\$2.00	\$3.00
10	Kurume Azalea	13	1 gallon	\$3.00	\$5.00

STATE NURSERY/LANDSCAPE PRACTICUM  
1997

# CAIN RESIDENCE

## FRONT LANDSCAPE



Note: Electronic transfer of this plan  
may have altered the scale. Please check  
the scale by measuring the line below.  
It should be exactly 2 inches.

SCALE: 1" = 10'