Verona Residence Irrigation Plan

| | | Irrigation | Full | 80% | 40% | | | |
|------------------------|-------|------------|------|------|------|------|-----|-----|
| Includes minor changes | | Zone | Run | Run | Run | | | |
| due to warmer autumns | | Type | Time | Time | Time | | | |
| | Beds | Drip | 30 | 24 | 12 | Full | 80% | 40% |
| Verona Standard: | Low | Spray | 20 | 16 | 8 | Jun | Mar | Jan |
| | Ideal | Spray | 25 | 20 | 10 | Jul | Apr | Feb |
| | High | Spray | 30 | 24 | 12 | Aug | May | |
| | Low | Rotor | 40 | 32 | 16 | Sep | Dec | |
| Verona Standard: | Ideal | Rotor | 45 | 36 | 18 | Oct | | |
| | High | Rotor | 60 | 48 | 24 | Nov | | |

Florida-Friendly Landscaping PROGRAM ***

Balancing rainfall and irrigation for healthy plants

Educational pre-irrigation evaluation handout

This EDIS document explores water savings, comparing landscape beds in relation to turf area. It includes these suggested run times for irrigation systems with different spray heads. Older irrigation systems can have rotors and stationary spray heads in the same zone. This makes it difficult to calculate irrigation minutes for that zone. Some plants in that area will get either too much or too little water.

| Table 1 | Seasonal | irrigation | nın time | s for spray | and n | otor zones. |
|----------|----------|------------|-------------|-------------|----------|--------------|
| Table 1. | Seasonal | mingation | LUIT CITTLE | o lui opiai | COLUMN 1 | Utul Zulies. |

| Head Type | % Seasonal Adjustment | 100% | 60% | 20% | 80% Spring | |
|--------------------------|-----------------------|-----------|-----------|----------|---------------|--|
| | Settings | Summer | Fall | Winter | | |
| Spray Applies 1½"/hr. | Ideal | 25 min | 15 min | 0 min | 20 min | |
| | Range | 20-30 min | 10-20 min | 0-10 min | 15-20 min | |
| Rotor Applies ½"/hr. | Ideal | 45 min | 30 min | <10 min | 40 min | |
| | Range | 40-60 min | 20-40 min | 0-20 min | 35-55 min | |