

Assessment Form

Date:			
Evaluator			
Location/S	Section:		

EXTENSION

Turf Checklist

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Turfgrass Species Present	Kentucky Bluegrass Tall Fescue Perennial Ryegrass	<u>Comment</u>									
(% of each)	Fine Leaf Fescue Other:										
Turfgrass Info	Age: Seed: Sod: Area of High Visibility? Yes No Full Sun: % Shade: % Shade:										
Renovation History	% Renovated Date of RenovationType of Renovation										
Thatch	<1/2"1/2 to 1">1"										
Color (5-1)	Dark Green (5) Med. Green(4) Med./Light Green (3) Light Green (2) Yellow Green (1) Turf Dormant (TD)										
Soil	Texture: Sandy Loamy Gravelly Other: Depth: Condition:										
Soil Test	Yes No Date: Action Taken:										
Drainage Issues?	Yes No Action Taken:										
Compaction Issues?	Yes No Action Taken: Do trees impact turf health? Yes No Impacts: Compaction Shade Action Taken:										
Evidence of Wear:	Overall Wear: Heavy: Moderate: Light: Evidence of Mower Damage: Yes No Evidence of Animal Damage: Yes No										
	Quality Checklist										
	Percent turfgrass cover/turfgrass density:										

Turfgrass Rating	4=31-40%	cover/turfgrass de 6=51-60% 7=61-70% 8=71-80% 9=81-90% 10=91-100%	nsity:		Turfgrass Rating # (% turf cover/density + smoothness rating) =
(not to include grassy weeds)	5=smooth surface widesmooth surface widesmooth surface widesmooth surface widesmooth surface is uneven 2=surface is very under greatly affect turf 1=surface is extreme appearance and are				
Surface Rating	Stones at the Surfa 0=none 1=few 2=many	(Broadle 0=1-1 1=11 2= 21	-20% 30% -40%	Depressions 0=none 1=few 2=moderate 3=many 4=extreme	Surface Rating # (Stones + Weeds + Depressions) =
Overall Quality Rating	Overall condition = (Depressions + Stone Excellent 12-15			s) – Poor 1-3	Overall Quality Rating (Turf rating # - Surface Rating #)



I. Fertility/Nutrient Management

Date of Application/Location All or part of field	Product	Rate (1 lb/fert/ 1000 sq.ft)	Fert Analysis NPK (46-0-0)	Compost Analysis and App. Rate (1/4" compost@ dry weight basis is approx. 0.45yd³ /1,000 sq.ft)
Annual Total				

II. Other-Cult	ural Management	
Mowing Practices	Frequency: Rotary: Reel: Height of Cut: Blade Sharpen Frequency: String Trim/Weed whacking around headstones: Yes No Clippings Return: Yes No Evidence of Mower Damage: Yes No	<u>Comments</u>
Irrigation	Irrigation? Yes No Sensors? Yes No Supplemental Irrigation? Yes No Frequency Rate Water source N/A	
Cultivation	Type/Method (hollow tine/solid tine): N/A Time of Year Frequency/yr.: 0-1/yr: 2/yr: 3+/yr: N/A:	
Topdressing	Frequency: Rate: N/A Material Composition:	
Overseeding (general - excluding new graves)	Frequency/yr.: Rate/yr.: Date: Mixture/Blend Formula: Species/Varieties:	
Overseeding (new seeding)	Frequency/yr.: Rate/yr.: Date: Mixture/Blend Formula: Species/Varieties:	
Leaf Mulching Practiced?	Yes No	
Pollinator Habitat Practices	Clover in lawn mowed before herbicide applied? Yes No Bee nesting structures present? Yes No Designated pollinator garden areas? Yes No	



III. **Pest Management**

Broadleaf Weeds (% coverage /1,000 sq.ft)	Broad Leaf PlantainClover (white)Common ChickweedDandelionGround Ivy	Heal-all Knotweed Mouse ear chickweed Narrow Leaf Plantain Oxalis	Speedwell Spurge Violet	Control/Treatment/ Date of Action:
Grassy Weeds (% coverage/1,000 sq.ft)	BentgrassCrabgrassGoosegrassOrchardgrass	Poa annuaPoa trivialisQuackgrassStiltgrass	Tall FescueYellow NutsedgeZoysiagrassOther	
Insects	Evidence of Past Insect Activity Grubs (avg. # /1,000 sq. ft) Grub type Other			
Disease	Evidence of Past Disease? Affected Species:			
Other Pest Concerns:	Moles Jumping \	Norms Geese/Turkey	/S	

Cemetery Section ID:

Landscape Diagram (Use Additional Sheet if Necessary)																						

Comments/General Observations (e.g., hardscape, water feature, tick management, specimen tree removal/alterations to landscape):

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