## \*THIS PAGE MUST BE INCLUDED WITH ANY ALTERNATE PROPOSAL(S) NOTED CLEARLY\*

TURF MANAGEMENT SCOUTING REPORT					
	ing Brook				1-12/17
FIELD NAME	IN PLOOF			DATE	10/10/10
	===			FIELD PH	,
DATE OF LAST SOIL TEST FIELD PH					
OTHER SOIL TEST RECOMMENDATIONS					
				- Hinn Vac	No
SITE CONDITIONS:	Soil Type Compaction: Yes No				
	Drainage: Dry Often Wet (W)_ Low Spots (L)				
	Light: All SunS	Some Shade (S)_	Tre	es Present (T)	
Indications	Yes No				
IRRIGATION:	If Yes, Type of Irrigation System				
	Frequency Duration per Application				
	Amount/Application Time of Day of Application				
(4)	Amount/Application			mile of our of Appli	
VISUAL CHARACTER	RISTICS OF TURF				
	Color (C)	Good Fa		Poor	
	Density	Low Mi	R .	Combination	
	Smoothness (SM)	1	or		
	Turf Surface (TS)	1	umps	Combination	
	HolesiDivots (H)	None /Fe	w	Many	
	Bare Areas (B)	None Fe	w	Many	£
PESTS DICOT WE	Dandelions (DL)	None Fe	ew	Many	
		4	ew	Many	
	Plantain (PL)	1			
	Knotweed (KN)	None Fe	ew	Many	
	Other (0)			Many	
Identify <b>"O</b>	<b>thers</b> " by name if possi	ble			
Weedgrass (WD):	None Some Many Crabgrass, Witchgrass, Barnyard Grass, etc.				
Clover:	None Some	Many			
Insects (I)					
Disease					
	I A-tions and Timing				
Recommended Remedia	Actions and Himing				
Comments Cool	de Contition.	High yellow	for	on states	met conditions
CUTTING HEIGHT					