

## Appendix D.

### SENSITIVE AREA RESTRICTIONS

Sensitive Areas are defined as Limited Spray Area and No Spray Areas within rights-of-way in which public health, environmental, or agricultural concerns warrant special protection to further minimize risks of unreasonable adverse effects of herbicides:

Sensitive Areas Restriction Guide (333 CMR 11.04)			
Sensitive Area	No Spray Zone	Limited Use Zone	Where Identified
Wetland and Water Over Wetlands	Within 10 feet (unless provisions of 333 CMR 11.04(4)© are followed)	10-100 feet; 12 months must elapse between applications; Selective low pressure, using foliar techniques or basal or cut-stump applications.	Figure 1 of Invasive Plant Management Plan Greylock Glen
Certified Vernal Pool	Within 10 feet.	10 feet to the outer boundary of any Certified Vernal Pool Habitat; 12 months must elapse between applications; Selective low pressure, using foliar techniques or basal or cut-stump applications	YOP Maps and identify on site
Public Ground Water Supply	Within 400 feet (Zone I)	Zone II or IWPA (Primary Recharge Area); 24 months must elapse between applications; Selective low pressure, using foliar techniques or basal or cut-stump applications	YOP Maps
Public Surface Water Supply	Within 100 feet of any Class A public surface water source	100 feet to the outer boundary of the Zone A; 24 months must elapse between application; Selective low pressure, using foliar techniques or basal or cut-stump applications.	YOP Maps
	Within 10 feet of any tributary or associated surface water body located outside of the Zone A	10 feet to the outer boundary of the Zone A; 24 months must elapse between applications; Selective low pressure, using foliar techniques of basal or cut-stump applications. 24 months must elapse between applications; Selective low pressure, using foliar techniques or basal or cut-stump applications	
	Within 100 feet of any tributary or associated surface water body located within the Zone A of a Class A public surface water source		
	Within a lateral distance of 100 feet for 400 feet upstream of any Class B Drinking Water Intake	Within a lateral distance of between 100 -200 feet for 400 feet upstream of intake; 24 months must elapse between applications; Selective low pressure, using foliar techniques or basal or cut-stump applications	
Private Water Supply	Within 50 feet	50 – 100 feet; 24 months must elapse between applications; Selective low pressure, using foliar techniques or basal or cut-stump applications	In YOP well list and identify on site
Surface Waters	Within 10 feet from mean annual high water line	10 feet from the mean annual high water line and the outer boundary of the Riverfront Area; 12 months must elapse between applications; Selective low pressure, using foliar techniques or basal or cut-stump applications	Figure 1 of Invasive Plant Management Plan Greylock Glen
Agricultural and Inhabited Areas	N/A	0 – 100 feet 12 months must elapse between application; Selective low pressure, using foliar techniques or basal or cut-stump applications.	YOP Maps and Identify on site
State-listed Species Habitat	No application within habitat area except in accordance with a Yearly Operational Plan approved in writing by the Division of Fisheries and Wildlife		YOP Maps

