





















Wind Breaks		Formal hedges (tolerates shearing)		
		Buxus spp.	Boxwoods	
		Taxus spp.	Yews Arborvitae, white-ced	
		Thuja occidentalis		
		Tsuga canadensis	Eastern hemlock	
HEDGES, BAR	RIERS,	Informal hedges (do		
AND SCREENS		Cornus spp.	Dogwoods	
SCIENTIFIC NAME COMMON NAME Screens (best if allowed to grow naturally)		Forsythia spp.	Spireas	
		Spiraea spp.		
Abies spp.	Firs	Syringa spp.	Lilacs	
Juniperus virginiana	Eastern red-cedar	Barriers		
Picea spp.	Spruces	Berberis spp.	Barberries	
Pinus spp.	Pines	Crataegus spp.	Hawthorns	
		Rosa spp.	Shrub roses	
Pseudotsuga menziesii var. glauca	Douglas-fir			
Thuja occidentalis	Arborvitae, white-cedar			
Tsuga canadensis	Eastern hemlock			





























Cts		ion	ided to you by	:		
a l	Using Cover Crops and Green Manures					
Transfer for the source of the						
Cover Crop	Sowing Time	Seeding Rate Per 100 sq. ft. (10' x 10' Garden)	Does This Plant Fix Nitrogen?	Growth Rate	Primary Uses/ Comments	
Buckwheat	Spring, Summer	2 lb	No	Fast	Is easily worked into the soil. Attracts pollinators and beneficial insects. Re-seeds prolifically. DO NOT allow to go to seed.	







## **Temperature Variability**

- Expect the unexpected: frost and freeze damage in a warmer winter world?
  - Mist irrigation
  - Freeze blankets
  - Pruning schedules modified

























































About a third of the plants are evergreen, and half to a third are native. The others are chosen for drought-tolerance, adaptability, and a long season of good looks.







PLANTS					
COMMON NAME Carol Mackie daphne					
Witchhazels					
Annabelle hydrangea					
Yews					
Eastern hemlock					
Y	Carol Mackie daphne Vitchhazels Annabelle hydrangea	Carol Mackie daphne Witchhazels Annabelle hydrangea Yews	Carol Mackie daphne Witchhazels Annabelle hydrangea Yews	Carol Mackie daphne Witchhazels Annabelle hydrangea Yews	Carol Mackie daphne Witchhazels Annabelle hydrangea



PLANTS TOLERATE MOISTURE EXTREMES				
PLANTS THAT MOISTURE EXT				
SCIENTIFIC NAME	COMMON NAME			
Tolerates dry soils (on	ce established)			
Cornus racemosa	Gray dogwood			
Cotoneaster spp.	Cotoneasters			
Juniperus spp.	Junipers			
Quercus macrocarpa	Bur oak			
Tolerates wet soils				
Cornus stolonifera	Redtwig and yellowtwig dogwoods			
Quercus bicolor	Swamp white oak			
Salix spp.	Willows			
Taxodium distichum	Baldcypress			



