

# 5 Plant Species & Site Selection Table

CVC Plant Species	Preferred Site Conditions			
	Soil Moisture	Soil Type	Light	Drainage
<b>POTTED SHRUBS 30 CM+</b>				
ALDER, SPECKLED	W - M	All	FS	MD - PD
CRANBERRY, HIGH-BUSH	W - MD	All	FS	MD - PD
CHERRY, CHOKE	M - MD	All	FS - PS	WD - MD
DOGWOOD, GRAY	M - D	All	FS - PS	WD - MD
DOGWOOD, RED-OSIER (Drought Tolerant)	W - MD	All	FS - PS	MD - PD
ELDERBERRY, COMMON	W - MD	All	FS - PS	MD - PD
CHERRY, PIN (Low Drought Tolerant)	M - MD	SL - L	FS	WD - MD
SUMAC, STAGHORN (Drought Tolerant)	D - MD	All	FS	WD - MD
ROSE, SMOOTH	D - MD	All	FS	WD - MD
NANNYBERRY	W - MD	All	FS - PS	WD - MD
NINEBARK	D - MD	SL - L	FS	WD - MD
WILLOW, PUSSY	W - M	SL - L	FS	WD - PD
SERVICEBERRY	M - D	All	FS - PS	WD - MD
ALTERNATELEAF, DOGWOOD	M - D	LS	FS - PS	MD - ID
HAZELNUT, AMERICAN	MD - D	SL - L	FS	WD
CHOKEBERRY, BLACK (Drought Tolerant)	WM - D	All	FS	MD - ID
ARROWWOOD	WM - D	SL - L	FS	WD - MD
WILLOW, WOOLIE	WM - D	All	FS	MD - PD
<b>POTTED TREES 80 CM+</b>				
BASSWOOD	M - MD	SL - L	FS - PS	All
BIRCH, WHITE	MD - M	SL	FS	WD - MD
CHERRY, BLACK	MW - D	SL - L	FS - PS	WD
MAPLE, SUGAR	M - MD	All	FS - PS	WD - MD
HACKBERRY	M - W	All	FS - PS	WD - ID
HICKORY, BITTERNUT	W - MD	All	FS	MD - PD
SYCAMORE, AMERICAN	W - MD	All	FS	MD - ID
HICKORY, SHAGBARK	MD - MW	All	FS	WD - MD
OAK, BUR	M - MD	All	FS	WD - MD
POPLAR, EASTERN COTTONWOOD	M - MD	All	FS	MD - ID
OAK, RED	M - MD	L - CL	FS - PS	WD - MD
OAK, WHITE	W - MD	L - SL	FS	WD - MD
BUTTERNUT	D - M	SL - L	FS	WD
WALNUT, BLACK	M - MD	SL - L	FS	WD - ID
ASH, GREEN	M	All	FS - PS	WD - ID
MAPLE, SILVER	W - MD	SL - L	FS	All

## Legend:

Soil Moisture		Soil type		Light		Drainage Characteristics	
<b>W</b>	Wet	SL	Sandy Loam	FS	Full Sun	WD	Well Drained
<b>MW</b>	Moderately Wet	L	Loam Soil	PS	Partial Shade	MD	Moderately Drained
<b>M</b>	Moist	C	Clay Loam	FSD	Full Shade	ID	Imperfectly Drained
<b>MD</b>	Moderately Dry					PD	Poorly Drained
<b>D</b>	Dry						

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CVC Plant Species	Preferred Site Conditions			
	Soil Moisture	Soil Type	Light	Drainage
<b>POTTED CONIFERS 60 CM+</b>				
CEDAR, WHITE	W - D	All	FS	All
PINE, WHITE	MD - M	SL - L	FS - PS	WD
SPRUCE, WHITE	W - D	All	FS - PS	MD - WD
TAMARACK (Low Drought Tolerance)	W - MD	L - SL	FS	All
PINE, RED	MD - D	SL - L	FS	MD - WD
LARCH, EUROPEAN	MD - D	SL - L	FS	WD

### Legend:

Soil Moisture		Soil type		Light		Drainage Characteristics	
<b>W</b>	Wet	SL	Sandy Loam	FS	Full Sun	WD	Well Drained
<b>MW</b>	Moderately Wet	L	Loam Soil	PS	Partial Shade	MD	Moderately Drained
<b>M</b>	Moist	C	Clay Loam	FSD	Full Shade	ID	Imperfectly Drained
<b>MD</b>	Moderately Dry					PD	Poorly Drained
<b>D</b>	Dry						

### Additional Info:

#### Soil Type

**Sandy Loam (SL)** - Soil consists of more than 50% sand.

**Loam Soil (L)** - A nearly equal proportion of sand, silt and clay.

**Clay Loam (CL)** - Soils containing greater than 50% clay.

#### Drainage Characteristics

**Well Drained (WD)** - Water drains rapidly from site, and seldom pools even after a heavy rain or snow melt.

**Moderately Drained (MD)** - Water may pool but only briefly.

**Imperfectly Drained (ID)** - Water sometimes pools on the site for extended periods.

**Poorly Drained (PD)** - Water drains slowly from the site all year long and the soils may appear wet just below the surface.

#### Note:

- This material is intended for naturalization and not landscaping.
- You can order any mix of trees or shrubs through our naturalization program as a direct sale (minimum 20 plant units).