

## 20 Plus Trees to Replace Ash in Front Range Landscapes

(Note: Not all trees are suitable for all sites)

### Common (Easier to Find)

- Sensation boxelder (*Acer negundo* 'Sensation') M, T
- Norway maple (*Acer platanoides*)
- Freeman maples- including autumn blaze (*Acer x freemanii*) S, P
- Ohio buckeye (*Aesculus glabra*)
- Horsechestnut (*Aesculus hippocastanum*)
- Northern catalpa (*Catalpa speciosa*) X, T
- Hackberry (*Celtis occidentalis*) X, T
- Honeylocust, thornless (*Gleditsia triacanthos inermis*) P, X
- Kentucky coffee tree (*Gymnocladus dioica*) X, T
- Cottonwood, plains (*Populus sargentii*) W, M
- Bur oak (*Quercus macrocarpa*) X, T
- English oak (*Quercus robur*) X, T
- Red oak (*Quercus rubra*) S
- American linden (*Tilia americana*)
- Littleleaf linden (*Tilia cordata*) P
- Redmond linden (*Tilia x euchlora*)

#### Cautions:

M: Weak-wooded\messy

W: High water needs

S: Not tolerant of alkaline soils

P: Potentially overplanted

#### Special Consideration:

T: At least a moderate tolerance of salts

X: Lower water needs

### More Challenging to Acquire and/or Experimental

- Manzano maple (*Acer grandidentatum* 'Manzano') X
- Caddo sugar maple (*Acer saccharum* 'John Pair') X
- Texas buckeye (*Aesculus glabra arguta*)
- Yellow Buckeye (*Aesculus octandra*)
- European hornbeam (*Carpinus betulus*)
- Chinese catalpa (*Catalpa ovata*)
- Winter king hawthorn (*Crataegus viridis* 'Winter King')
- European beech (*Fagus sylvatica*)
- Ginkgo (*Ginkgo biloba*)
- Amur cork tree (*Phellodendron amurense*)
- Fontaine cherry (*Prunus x fontanesiana*)
- Texas red oak (*Quercus buckleyi*)
- Swamp white oak (*Quercus bicolor*)
- Chinkapin oak (*Quercus muehlenbergii*) X
- Shumard Oak (*Quercus shumardii*)
- Japanese pagoda tree (*Styphnolobium japonicum*)
- Silver linden (*Tilia tomentosa*)
- Harvest gold linden (*Tilia cordata x mongolica* 'Harvest Gold') X
- American elm- potential DED resistant cultivars (*Ulmus americana* 'Valley Forge', 'Princeton' and 'Triumph')
- David elm (*Ulmus davidiana*)
- Emerald sunshine elm (*Ulmus proinqua* 'Emerald Sunshine')
- Prospector elm (*Ulmus wilsoniana* 'Prospector')
- Hybrid elms
- Zelkova (*Zelkova serrata*)