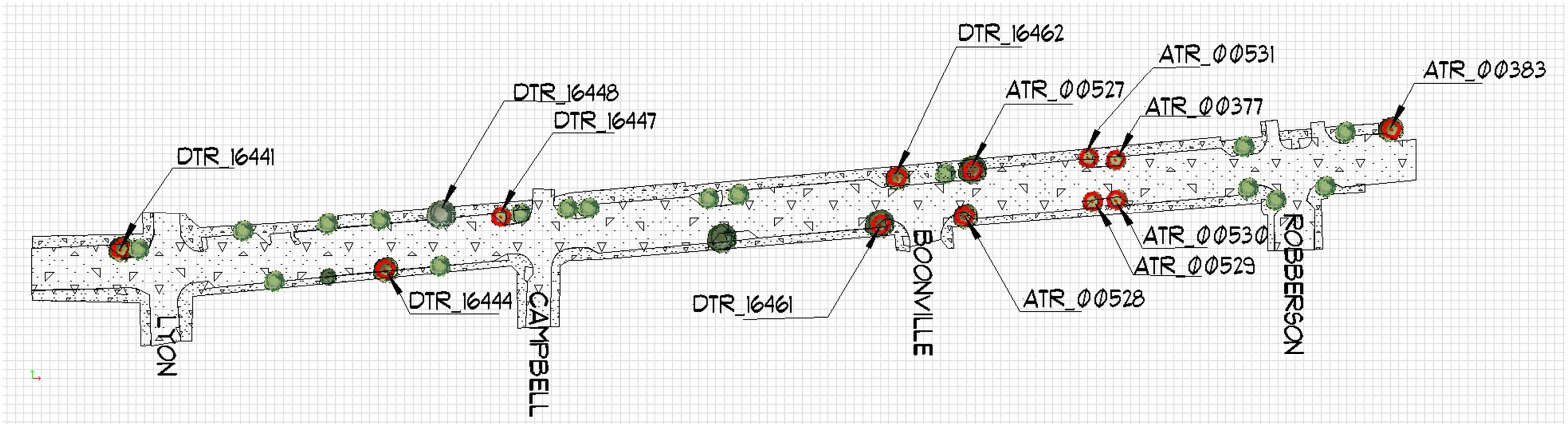


Commercial Street Tree Replacement



Removal: September '26 Replace: October '26 (based on availability)

Tree	Issue	Replacement
DTR_16441	Structure	Freeman Maple
DTR_16444	Fruit	Street Keeper Locust
DTR_16447	Poor Structure, Construction	Freeman Maple
DTR_16462	Fruit	Black Gum
DTR_16461	Fruit, Stressed	Street Keeper Locust
ATR_00527	Fruit	Black Gum
ATR_00528	Fruit, Stressed	Street Keeper Locust
DRT_00531	Fruit	Regal Prince Oak
ATR_00377	Fruit Very Stressed	Regal Prince Oak
ATR_00529	Fruit, Hit by Car	Regal Prince Oak
DTR_00530	Fruit	Regal Prince Oak
ATR_00383	Fruit	Street Keeper Locust



Regal Prince Oak



Street Keeper Locust



Black Gum



Freeman Maple

*Tree Species will be subject to availability

Commercial Street Tree Replacement

The **Regal Prince® Oak** (*Quercus × warei* ‘Long’) is a columnar hybrid oak prized for its strong structure, urban toughness, and clean, formal appearance. These are the key specifications you can rely on when evaluating or specifying this tree.

Core Botanical Specs

- **Scientific name:** *Quercus × warei* ‘Long’ (English Oak × Swamp White Oak)
- **Common name:** Regal Prince® Oak

Size & Form

- **Height:** 40–60 ft at maturity
- **Spread:** 20–25 ft

Foliage & Seasonal Interest

- **Leaves:** Glossy, dark green, obovate; 6–8 pairs of rounded lobes; silvery underside
- **Fall color:** Dark golden yellow; can appear to “glow” in sunlight

Ideal for: Narrow planting strips, Streetscapes, Formal rows, Screening and Vertical accents in tight spaces



The **Street Keeper® Honeylocust** (*Gleditsia triacanthos* ‘Draves’, PP21,698) is a narrow, upright, urban-tolerant cultivar designed specifically for tight streetscapes and high-demand municipal environments. These are the full specifications based on authoritative horticultural sources.

Botanical Identity

- **Scientific name:** *Gleditsia triacanthos* ‘Draves’
- **Common name:** Street Keeper® Honeylocust

Size & Form

- **Height:** 40–45 ft
- **Spread:** 20–25 ft
- **Form:** Narrow, strongly upright, tightly pyramidal canopy

Foliage & Seasonal Interest

- **Leaf type:** Bipinnately compound, fine-textured, ~8 inches long
- **Fall color:** Bright yellow

Ideal for: boulevards, medians, and tight right-of-way spaces, Minimal litter due to small leaflets and mostly seedless habit, Reduced pruning needs



The **Black Gum** (*Nyssa sylvatica*), also known as **Black Tupelo** or **Sour Gum**, is one of the most durable, beautiful, and ecologically valuable native trees in North America. These specifications synthesize the most authoritative horticultural details available.

Botanical Profile

- **Scientific name:** *Nyssa sylvatica*
- **Common names:** Black Gum, Black Tupelo, Sour Gum, Pepperidge

Size & Growth Habit

- **Mature height:** Typically 30–60 ft
- **Spread:** 20–30 ft
- **Growth rate:** Slow to moderate; 12–15 ft in the first 10 years under average conditions

Foliage & Seasonal Interest

- **Leaf type:** Simple, alternate, oval to obovate; 3–6 inches long
- **Fall color:** Among the best of any native tree—yellow, orange, red, burgundy, and scarlet, often all on the same tree



The **Freeman Maple** (*Acer × freemanii*) is a hybrid of Red Maple and Silver Maple, combining the strong structure and color of Red Maple with the fast growth of Silver Maple. These specifications reflect the most authoritative horticultural sources.

Botanical Profile

- **Scientific name:** *Acer × freemanii*
- **Common name:** Freeman Maple

Mature Size & Form

- **Height:** 40–70 ft depending on cultivar
- **Spread:** 20–40 ft
- **Form:** Upright oval, pyramidal, or columnar depending on selection

Foliage & Seasonal Interest

- **Leaves:** Opposite, simple, 5-lobed, deeply cut; medium green with silvery underside
- **Fall color:** Red, orange-red, or yellow depending on cultivar; typically more reliable than Silver Maple

Ideal for: Urban Areas and Streetscapes, Fast Strong growth, Provides good shade.

