

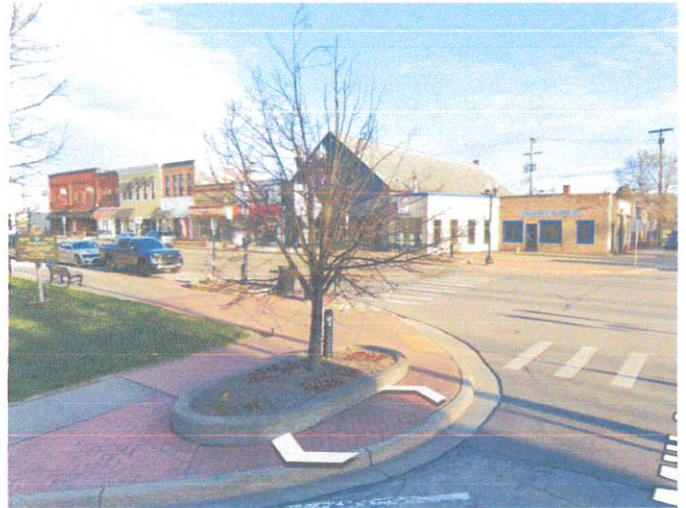
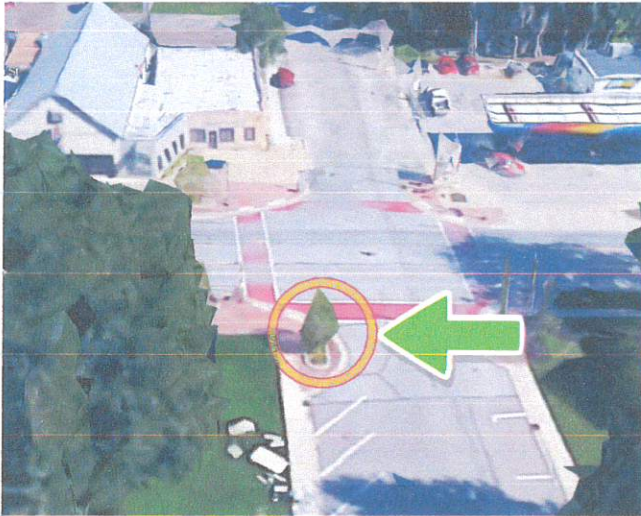


VILLAGE OF
PINCKNEY
Gateway to Play

Tree Scapes

- 1.What are we discussing?**
- 2.Where is the location?**
- 3.What is the Concept?**
- 4.What is the Cost?**

What are we discussing?



Above Left: (birds- eye view of a corner treescape when entering on the corner of Main and Mill st..)

Above Right: (eye- level view of a corner treescape when entering into the village on main and mill st. as it looks now.)

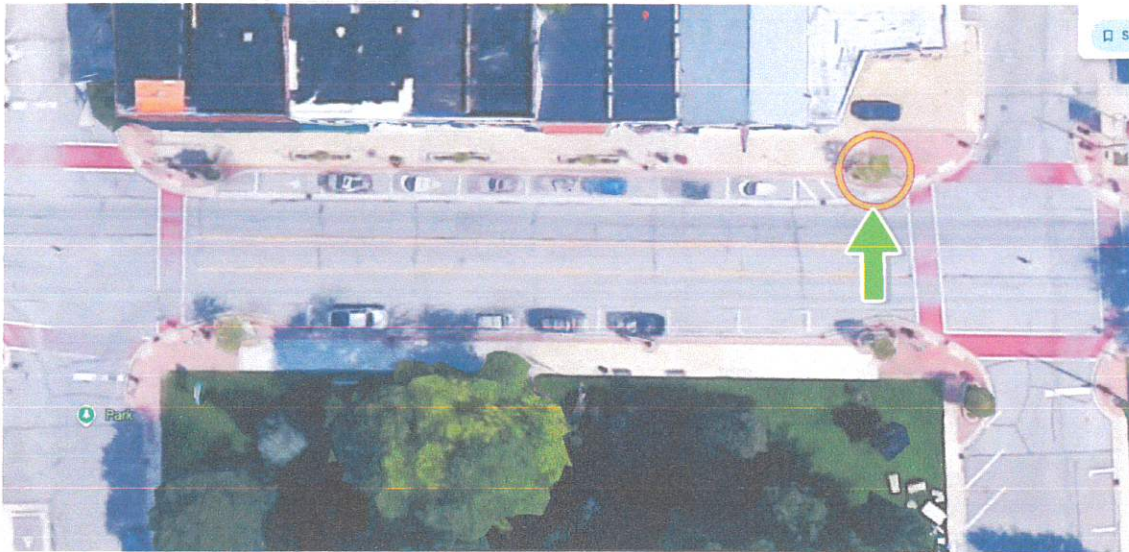
Several treescape areas within the Village of Pinckney are due for an update.

Rooted in the motto “Gateway to Play,” the concept emphasizes the Village as a year-round destination for both locals and outside communities during all seasons.

Where is the location?

There are several of these treescapes located around the village. Each page will inform you of the location and what the idea is in said treescape location.

Main St.



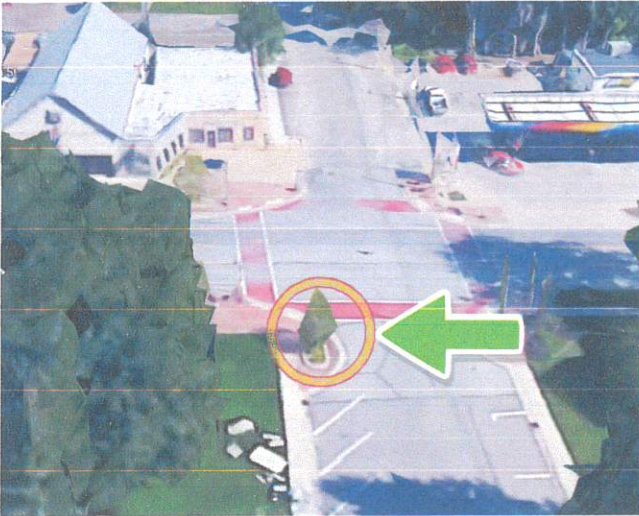
(birdseye view of the corner on main st)



Above: (eye-level view of one of the treescapes as they are now)

Location

Four Corner Treescapes



Above Left: (birds- eye view of a corner treescape when entering on the corner of Main and Mill st..)

Above Right: (eye- level view of a corner treescape when entering into the village on main and mill st. as it looks now.)



Above Left: (birds- eye view of a corner treescape on N. Howell St. and Main.)

Above Right (eye- level view of a corner treescape on N. Howell St and Main.)

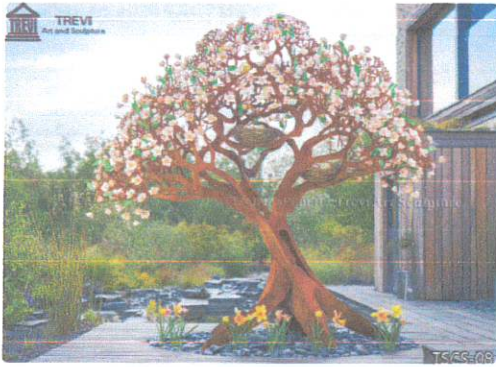


Above Left: (birds- eye view of a corner treescape on S. Howell St. and Main.)

Above Right (eye- level view of a corner treescape on S. Howell St and Main.)

What is the concept for Main St.

Our concept features tree-like sculptures representing the four seasons—spring, summer, fall, and winter. Together, they celebrate the beauty of our village and the wide range of adventures and activities it offers year-round.



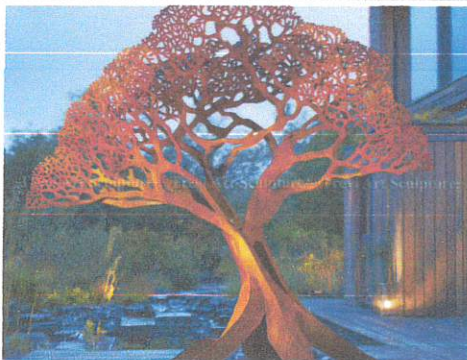
Spring

“The season of new growth”



Summer

“The season of adventure”



Fall

“The season of peace”



Winter

“The season of warmth”

Proposal: 10-Foot Metal Apple Blossom Tree Sculpture

Project Scope & Overview

This project entails the design, fabrication, and finishing of a custom, **10-foot-tall metal apple blossom tree sculpture**. Utilizing a welded steel tube core and layered, laser-cut components, the sculpture will mimic the organic branching and structural integrity of the previous tree project.

- **Dimensions:** 10 feet (H) x 4 feet x 6 feet (footprint).
- **Materials:** Steel tubing, miscellaneous structural metal, and custom laser-cut sheet metal elements.
- **Processes:** MIG/TIG welding for a seamless, structurally sound frame; weather-resistant powder coating.
- **Installation:** Features an integrated base plate; final anchoring system to be determined by site requirements.

Cost Breakdown

Expense Category	Description	Cost
Labor	Fabrication & welding (200 hours @ \$20/hr)	\$4,000
Powder Coating	Durable, weather-resistant finish (excluding media blasting)	\$1,000
Laser-Cut Components	Custom sheet metal foliage and blossom elements	\$850
Materials	Steel tubing and miscellaneous structural metal	\$500
Total Project Cost		\$6,350



10' x 4' x 6' Metal Dogwood Tree- Summer tree -possibly for 2026
budget if not then for 2027

Executive Summary

This proposal outlines the fabrication of a custom, 10-foot-tall structural steel Dogwood tree sculpture. Designed with a footprint of 4 ft. by 6 ft., this piece captures the full-canopy aesthetic of a summer dogwood using a welded tube core, precision laser-cut foliage, and a premium powder coat finish.

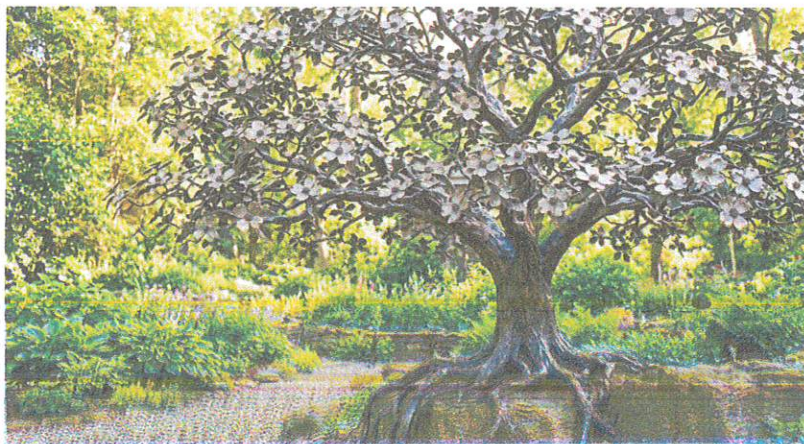
Cost Breakdown

Expense Item	Description	Cost
Materials	Steel tubing and miscellaneous structural metal	\$500.00
Laser-Cut Elements	Custom laser-cut steel summer leaves and dogwood flowers	\$850.00
Powder Coating	Premium UV-resistant powder coat application	\$1,000.00
Labor	Professional welding, shaping, and assembly (Estimated 200 Hours @ \$20/hr)	\$4,000.00
Total Estimated Cost		\$6,350.00

Specifications & Scope

- **Dimensions:** 10 ft. (Height) x 4 ft. (Width) x 6 ft. (Depth)
- **Fabrication:** MIG/TIG welded steel tube frame with layered, realistic leaf and blossom attachments.
- **Anchoring:** Integrated base plates; specific anchoring system to be determined based on final installation site requirements.
- **Finish:** Powder-coated to withstand outdoor elements and resist fading.

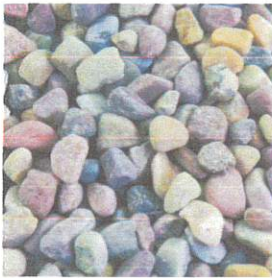
Terms & Conditions: Labor hours are an estimate based on standard fabrication complexity for this footprint. Final billing will reflect actual bench time. This document serves as the final agreed-upon scope of work prior to contract signing and production deposit.



Main St. Treescape Sculptures continued...

Landscape rock and pebbles can be sealed or stabilized for a "wet look" or to prevent scattering using specialized high-gloss concrete sealers, acrylic sealers, or spray resins. While not technically permanent (reapplication is needed roughly every 1-3 years), these treatments enhance color, add shine, and lock smaller stones in place

Spring



Mixed colors Landscape Rock and Pebbles.

Color contrast with Spring display and great for outdoor landscaping.



Summer

Green Landscape Rock and Pebbles.

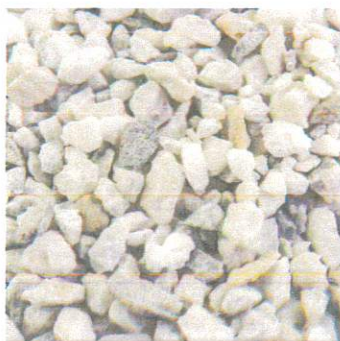
Color contrast with Summer display and great for outdoor landscaping.



Fall

Yellow Landscape Rock and Pebbles.

Color contrast with fall display and great for outdoor landscaping.



Winter

White Landscape Rock and Pebbles.

Color contrast with Winter display and great for outdoor landscaping.

Winter Tree Estimate

Based on the 10-foot steel winter tree proposal at \$3,900, I would budget this as roughly a \$9,000–\$10,500 total installed project, replacing the existing tree/landscaping inside it.

For estimating, approximately a 36-inch-diameter × 48-inch-deep reinforced concrete pier. That is about 1.05 cubic yards of concrete, before adding a little extra.

Project Item	Estimated Cost 
10-ft fabricated metal oak tree – fabrication, powder coating, base plate	\$3,900
Remove existing tree, stump/root system & landscaping	\$750–\$1,200
Haul-away/disposal	\$150–\$300
Skid steer/mini excavator + large auger	\$600–\$1,000
Dig approximately 36" × 48" foundation hole	included above / \$200–\$400 labor
#4 rebar cage for concrete pier	\$75–\$125
Heavy anchor rods/bolts, nuts & washers for tree base plate	\$100–\$200
Approx. 1.1–1.2 yd ³ 4,000 PSI concrete	\$500–\$750 delivered
Labor to assemble rebar, pour & finish footing	\$500–\$800
Equipment/labor to lift, level & bolt steel tree into place	\$500–\$900
Landscape fabric/base preparation	\$50–\$100
Pea gravel — approximately 30–35 of the 0.5-cu-ft bags shown	\$165–\$195
Install/rake pea gravel	\$250–\$450
Pea-gravel binder/sealer	\$100–\$200
Spray/application labor	\$100–\$200
Cones/barricades/misc. site materials	\$100–\$250
Estimated installed subtotal	\$7,840–\$10,970

Spring Tree Estimate

10-foot Metal Apple Blossom Tree Sculpture cost of \$6,350, here is the updated full project estimate including removal, footing, concrete, installation, pea gravel, and gravel binder.

Estimated Project Cost – 10-Foot Metal Apple Blossom Tree Sculpture

Project Item	Estimated Cost 
10-ft Metal Apple Blossom Tree Sculpture – fabrication, welding, powder coating, laser-cut blossoms/foilage and materials	\$6,350
Remove existing tree, stump, roots & existing landscaping	\$750–\$1,200
Haul-away/disposal of tree and debris	\$150–\$300
Skid steer/mini excavator + large auger	\$600–\$1,000
Excavate approximately 4-ft-deep foundation	\$200–\$400
Reinforcing rebar cage for concrete footing	\$75–\$125
Heavy-duty anchor bolts/rods, nuts & washers	\$100–\$200
Approx. 1.1–1.2 yd ³ 4,000 PSI concrete	\$500–\$750
Labor to install rebar, anchors, pour & finish concrete	\$500–\$800
Equipment/labor to lift, position, level & secure metal tree	\$500–\$900
Landscape fabric/base preparation	\$50–\$100
Pea gravel for landscaped tree bed	\$165–\$200
Labor to install & rake pea gravel	\$250–\$450
Pea-gravel binder/sealer	\$100–\$200
Binder/sealer application labor	\$100–\$200
Barricades, cones & miscellaneous materials	\$100–\$250
Estimated Total Project Cost	\$10,290–\$13,425

DPW and Project plan.

1. Right ^{of} way Permit

2. Contact Miss Dig

3. Auger out hole enough for 4 ft of concrete.

4. Remove Tree Grates already there.

5. Place tree structure rebar in ground
for support.

6. Concrete/Stone work

7. Spray stones

Note: The trees will be created to be more up and out so there is no issues to traffic or people walking around.