

# EXHIBIT A

Option Number	Description	Estimated Cost*	Assembly Cost*	Disassembly Cost*	Storage Cost*	Total Cost*	Key Dates	Purchasing	Schedule
1	Rehabilitate existing 100' steel tree: Reconstruction of all frames (5-year process includes stainless steel hardware and consultant supervision)	\$125,000/year; plus the cost of new branches of \$42,000/year for 5-years	\$12,500	\$12,500	N/A – Utilizing Historic Train Depot Site	\$192,000/year or \$960,000 over a 5-year period	Will need to advertise the work in February 2017	Required	Yearly
2	Purchase new 100' aluminum tree (one-time payment)	\$720,000 which included new branches and electrical harness	\$55,000 (first time assembly). After 1 <sup>st</sup> year- \$10,000/year	\$10,000/year	N/A – Utilizing Historic Train Depot Site	\$785,000 for first year. After 1 <sup>st</sup> year- \$20,000/year	Will need to advertise the work in February 2017	Required	9 months
3	Lease 100' aluminum tree	\$65,000 down payment and \$12,100/month for 60 months	\$55,000 (first time assembly). After 1 <sup>st</sup> year- \$10,000/year	\$10,000/year	N/A – Utilizing Historic Train Depot Site	\$275,200 for first year. After 1 <sup>st</sup> year- \$165,200/year for 4-years or \$936,000 over a 5-year period	Will need to advertise the work in February 2017	Required	9 months
4	Continue with lifetime repairs to existing 100' steel tree	\$40,000/year	\$12,500	\$12,500	N/A – Utilizing Historic Train Depot Site	\$65,000/year forever.	Will need to advertise the work in February 2017	N/A	N/A

\*Depicts estimated costs only. ESD recommends option No. 2