# Master Street Tree Plan Scope

1) **INTRODUCTION**
   a) Benefits of Trees in Olympia
   b) Related and/or Influencing City Plans and Standards
   c) Street Trees
   - History
   - Current Conditions
     (1) Trees
     (2) Staffing/Resources
     (3) Responsibilities & Operations
   d) Challenges/Issues
   - Current (sidewalks, hazard trees, reactive approach to pruning, etc.)
   - Emerging/Future (street improvements downtown, climate change, pests, etc.)

2) **GOALS AND PRIORITIES**
   a) Goals:  *What do we want to accomplish with the implementation of a Master Street Tree Plan?*

   b) Priorities:  *What priorities (in order) guide how we manage our street trees?*

3) **STREET TREE INVENTORY**
   a) Methodology
   b) Attribute Definitions
   c) Data Assumptions/Shortcomings
   d) Quality Assurance

4) **ANALYSIS & RECOMMENDATIONS**
   a) Species
   - *Existing conditions*
   - *Recommended action*
   - *Link to goals/priorities*
   b) Pruning & Removal
   - *Existing conditions*
   - *Recommended action*
   - *Link to goals/priorities*

c) Other Maintenance Requirements (Soil, Mulch, Water, etc.)
- *Existing conditions*
- *Recommended action*
- *Link to goals/priorities*

d) Planting
- *Existing conditions*
- *Recommended action*
- *Link to goals/priorities*

## 5) RESOURCE ANALYSIS & PRIORITIZATION
a) Define maintenance tasks and cost
b) Recommendations:
- Levels of Service
  (1) Existing Resources
  (2) Additional Resources
- Analysis (resource allocation/cost, benefits, trade-offs, relationship to goals/priorities, etc.)

## 6) STANDARDS, POLICIES & PROTOCOLS
a) Inventory Data Management Protocol
b) Pruning Standard(s)
c) Planting Standard(s)
d) Tree Grate Standard(s) & Protocol
e) Tree Removal & Replace Protocol
f) Tree & Sidewalk Conflict Protocol
g) Species Selection

## 7) APPENDIX
a) Definitions
b) Prohibited Species List
c) Recommended Street Tree Planting List
d) Inventory Data