GREEN SEATTLE PARTNERSHIP:

Plant Management 101

# 5 Takeaways from the workshop

1. Trail corridor pruning/planting Best Management practices for natural areas.
2. Learn how to make decisions as your restoration site matures.
3. Correcting tree growth and pruning shrubs.
4. Ecological thinning/cone of light pruning
5. Coordinating volunteers to “sweep” for weeds

# Resources

* [GSP Field Guide](https://greenseattle.org/information-for/forest-steward-resources/field-guide/): Page 52 Trail Corridors, Utility Corridors, and Crime Prevention Through Environmental Design (CPTED)
* [Spacing and Soil Moisture Considerations](https://blogs.oregonstate.edu/treetopics/2016/08/05/young-stand-thinning-strategies/)
* [Natural Area Pruning BMP](https://greenseattle.org/wp-content/uploads/2019/02/CPTED-in-Natural-Areas-Final-Draft-Feb-2018_web.pdf) + tree training cue card

# Notes

**Learn About**

* How to make decisions as your restoration site matures
* Pruning for natural areas
* Trail corridor pruning
* Correcting tree growth
* Flagging removal/management
* Cone of light pruning
* Planting next steps
* Ecological thinning
* Coordinating volunteers to “sweep” for weeds

