

City Light Facility	Description	Clearance Objectives
Distribution Power Lines	4,000 Volt, 14,000 Volt or 26,000 Volt	10' clearance for all tree species.
	System Neutral	Minimum 3' clearance for slow growing species. Minimum 5' clearance for fast growing species.
	"Service Lines," "Service Drops," or "Power Drops" – two 120 Volt Lines and a "Neutral" Line	City Light trims branches applying significant, direct pressure to these lines, or which come within 10' of the nearest utility pole.
Transmission Power Lines	115,000 Volt	Based on line-engineering, species, trim-cycle, and right-of-way width.
	240,000 Volt	Based on line-engineering, species, trim-cycle, and right-of-way width.
Infrastructure	Underground Vaults	Vaults must be accessible
	Power Meters	Meters must be accessible
	Transformer	10' clearance for all tree species.
	Utility Poles	3'