	COMMUNITY CENTER	WADING POOL (East)	WADING POOL (West)	BATH HOUSE
TREES Individual removals Group thinning	Remove all conifers under & immediately south:of sycamores competing with & obscuring allee. Thin sycamore crowns to improve light & air flow; consider removing alternate trees in rows so remainder can thrive. Remove young Washington thorns near Sunnyside & replant away from ball fields. Replant per map recommendations. Limb up cockspur hawthorns to 7' for interim user safety. Consider removal & simultaneous replacement per list. Selectively thin weak trees from crowded groves along street. Replant missing entry allee tulip tree, along north edge of drive.	Remove Gaines Point cottonwoods in irregular blocks configured by size & hazard potential, over 3-5 year period; start near path & with most dangerous first. Replant areas immediately with stronger specified poplar species. Remove any regenerating cottonwood suckers regularly while small. Coppice or remove wild shore trees at Gaines Point & outside sea wall to east. Thin wild trees west of point to scattered singles and keep rest cut back. Selectively remove unthrifty trees in perimeter groves to improve growth environment for rest	Thin natives along shoreline south & west of wading pool to scattered singles of varied size; keep rest cut back. Remove all wild trees between katsuras and shore to secure view longterm. Selectively remove unthrifty trees in perimeter groves - especially between wading pool & street - to improve environment & appearance of rest. Remove Lawson cypresses near path from 77th St. as they die; test for phytophthora root rot before replanting area. Relocate new katsura trees directly to north, to form arc around memorial benches. Provide low underplanting & mulch throughout new bed.	Remove aged, diseased crabapple trees in blocks & replant immediately with recommended improved varieties. Do not infill incrementally. Remove wild shore trees occupying specimen or bench view sites. Thin other wild trees to scattered singles of varied size; keep rest cut back. Remove weak trees to south & east of parking lot. Replenish. Replace weak trees around tennis court with broadleaf evergreens & smaller conifers to screen & reduce litter on court. Retain alder snags near point, underplant with natives to deflect users & foster wildlife. Fence & sign during establishment.
UNDERSTORY Additions Removals Care	Remove boxwoods under Sycamores; extend turf. Remove English laurels east of ballfield; replant bed with lower shrubs offering seasonal interest & needing less pruning. Remove all weak, unhealthy plants in shrub beds by building. Replenish empty beds & gaps, prune to rejuvenate & mulch deeply annually. Refurnish perimeter forsythia beds with lower species, some evergreen, some thorny to discourage entry. South of Latona entry, remove bed of English laurels & restore area to turf. NW of entry drive, relocate two isolated aucubas to expanded forsythia bed to NW & add low evergreens.	Remove isolated, large English laurel near 77th & restore to turf. Remove large English laurels at Orin; replace with lower, shade-tolerant shrubs. Reduce wild & invasive shore plants @ Gaines Point. Enrich with attractive, thicket-forming, low-medium ht. natives to protect bank & foster wildlife. Define or eliminate openings for water access.	Remove bed of sparse deciduous azaleas near street west of wading pool; extend turf. Renovate hydrangeas @ tool shed, add e'green shrubs & trees to screen both sides. Remove unthrifty broom & barberry north of wading pool; attempt replanting with tough suckering low shrubs & ornamental grasses. Fence during establishment. Extend shrub bed @ restroom to SE side, using tough mid-ht. evergreens.. Deeply prep soil before planting; fence during establishment.	Fortify & expand understory area just south of parking lot to enhance wildlife value. Along path from parking to Bathhouse, prune & fortify bed with gr'covers, & low ornamentals; mulch. Around Bathhouse, renovate, arborize or remove overgrown shrubs; fortify with low ornamentals & specimen trees. Mulch. Fortify shrub plantings around tennis court with natives/e'greens. Eliminate decid. shrubs extending due west. Prune & fortify bed north of parking lot with consistent, informal planting of ornamental grasses, groundcovers & low shrubs. Mulch. Remove/control some existing shore plants; colonize new natives.

	COMMUNITY CENTER	WADING POOL (East)	WADING POOL (West)	BATH HOUSE
TURF **Removals** **Alteration** **Care**	Where heavily shaded by trees, replace turf areas with mulch or groundcovers / shrubs. Remove turfstone; replace with highly-maintained, tough turf; convert to crushed rock or hard surface where necessary. At bathing beach replace turf with mulch & sand where possible. Intensively maintain & overseed remainder. Where canopy trees are removed or added along beach, totally renovate surrounding lawn, loosening soil deeply in preparation.	Where heavily shaded by trees, replace turf areas with mulch or groundcover.	When poplar trees are removed near wading pool, totally renovate surrounding lawn, loosening soil deeply in preparation. Intensively maintain & overseed frequently in highest use areas. Where heavily shaded by trees, replace turf areas with mulch or groundcover. Formalize major beaten earth paths by paving or installing crushed rock, abandoning turf. After relocating katsura bed, replant area to turf.	Remove turf north of parking lot to perimeter path; incorporate into existing planting beds. In dense conifer groves, cease mowing & mulch with own litter. Also might add dry-shade tolerant , low underphanting. At bathing beach lawn & near pier, provide intensive maintenance, especially aeration & overseeding. At trampled shore margins import crushed rock as needed to protect; abandon unmaintainable turf.
WEEDS **Eradication** **Control** **Prevention**	Persistently hand-remove bindweed in beds by building to eradicate. Clean & mulch beds to suppress other weeds.	At base of seawall east of Gaines Point , aggressively control bindweed infestations. On & west of point, remove blackberry. Eradication desirable. Control extent of reed canary grass colonies to accommodate new native shore plantings at point.	Monitor & periodically remove blackberry, bindweed, etc. along shoreline. Eradication desirable. Remove weeds in bed by waterfall inlet, especially before any replanting is done.	Eradicate ivy & seedling hollies in beds east & south of parking lot and around bathhouse. Persistently hand-remove invasive purple loosestrife on point by pier and blackberry, ivy & bindweed patches along shore to eradicate totally.
SOIL **Drainage improvement** **Compaction reduction**	Correct saturated soils west of play field along path & north of fishing pier. Consider adding subsurface drainage in conjunction with new tree plantings. Aerate affected turf at least twice yearly; maintain 3-4"woody mulch layer under trees in problem areas.		Mulch beneath trees east of restrooms to increase organic matter & improve soil conditions.	

AURORA STRIP	AQUA CENTER (West)	AQUA CENTER (East)	S.E. SHORE (West)	S.E. SHORE (East)
Replace dying larch by lake between N. 70th & 71st St.with new species specimen. Do not block island view from bench. Diagnose incense cedars at south end of area for phytophthora root rot. Remove & replace with resistant conifers if necessary. Remove wild shore trees occupying specimen or bench view sites. Thin other wild trees to scattered singles of varied size; keep rest cut back. Clear shore of competing willows at young aspen plantings.	Remove young horse chestnut trees along street; replant black walnuts in these and other gaps in row, including Woodland Park side if possible. Replace missing red oak tree(s) in row by shore with individuals selected to match leaf form & fall color. Remove two Norway maples south of missing tree in parking lot row. Replant with three oaks or ashes. Thin dense maple crowns. Diagnose incense cedars at north end for phytophthora root rot. Remove and replace with resistant conifers if necessary. Remove wild shore trees occupying specimen or bench view sites. Suppress any subsequent volunteers.	Replace missing black walnut trees in formal street tree planting, including Woodland Park side if possible. Remove part or all of both arborvitae rows bordering golf course fenceline to integrate with predominantly informal tree planting character. Integrate some into mixed screen along east perimeter of course. Confine willow grove management to removal of limbs or trunks dangerously overhanging path. Permit natural regeneration & retain snags, both standing and fallen into water. At paved triangle south of park, create planting bed for new specimen black walnut & low, juglose-tolerant ornamental understory.	Remove wild shore trees occupying specimen or bench view sites. Thin other wild trees to scattered singles of varied size; keep rest cut back. Remove unthrifty trees in perimeter groves to improve environment & appearance of rest. Remove unhealthy zebra cedar by shore when it dies; confirm phytophthora root rot not present before replanting with same. Replace recently-removed black locust with new specimen of different species. Remove dying larches near Kenwood Place.	Remove competing wild trees in vicinity of new aspens to enhance survival. Remove & replace European white birches along north half of shore as necessary in the future. Deformalize spacing & introduce occasional clump-form trees to gaps. If cultural problems develop, replant with stronger birch species. Replenish maple groves with same at edges & as light gaps occur, creating & perpetuating uneven-age stands. Relocate inconsistent surviving Peace Grove maples to N. perimeter of park; in place, add maples of existing type. Remove wild shore trees occupying specimen or bench view sites. Cut regrowth.
In areas mapped, replace/supplement existing shore plants with natives, to enhance habitat & enrich character. Between path & proposed tree screen along Aurora, add bands of low-water demand understory. Irrigate to establish. At south end of strip, plant native palette understory among large conifers, for continuity with Woodland Park landscape.	Remove all weak, unhealthy plants in shrub beds by buildings. Replenish empty beds & gaps, prune to rejuvenate viable shrubs & mulch deeply annually. Plant & train vigorous vines up walls & superstructure to soften impact of Aqua Theater structure. Pamper to promote establishment. Hardscape redesign to better define areas for circulation & planting is much needed in this congested park hub. Remove or prune & maintain @ lower ht. shrubs immediately east of Aqua Theater which block lake view from path /park entry.	Establish native shoreline planting area immediately northeast of willow thicket, as transition from greensward to wildlife habitat zone. See subarea map. Remove & suppress non-native colonizing plants. Maintain clearance around monuments east of pier, for access & visibility from water. Establish informal, native-dominated understory screen at periphery of golf course; exposed east side to corner most important. Relocate or screen golf course equipment storage from clubhouse & under trees to less visible location(s). Remove lone purple smoke tree by bench to sunny site along south wall of Community Center or Bathhouse.	In areas mapped, remove existing shoreline plants to introduce & colonize natives, enhancing habitat & visual interest for users. Underplant Douglas fir grove with shade and drought adapted natives. Enhance Zebra cedar group with yellow twig, flower or foliage accent shrubs.	Behind restroom, remove Portugeuse laurel to reduce pruning demand. Replace with narrow upright evergreens against wall, fronted by lower natives. Along shore west of N. 66th St. remove high-maintenance, view-blocking large English laurels. Control resprouts & extend turf across area. Just west of Sunnyside along shore path, remove isolated English laurel and restore to turf.

AURORA STRIP	AQUA CENTER (West)	AQUA CENTER (East)	S.E. SHORE (West)	S.E. SHORE (East)
Eliminate all steep slope turf along Aurora. Convert to mass screen planting, groundcovers & mulch. Convert turf south of N. 68th entry path to low-water, rough grass, "Ecolawn" type substitute and/or low shrubs & groundcover. Irrigate infrequently. Replace unsuccessful turf at N. 68th St. triangle with ornamental tough shrubs & grasses. Reduce turf on lake side of path near N 70th St. to accomodate native shore plantings.	Where heavily shaded by trees, replace turf with mulch and native groundcovers, ferns & shrubs, to extend Woodland Park feel. Remove failed areas of turfstone; convert to crushed rock (or hard surface). In future, design & incorporate greenery in raised beds. Deformalize turf north of parking lot, as has been done across the street at Woodland Park. Maintain as minimally-irrigated, naturalistic foreground for mixed conifers. Eliminate trampled turf in beds south of Aqua Theater. Mulch, pave or underplant with low thorny material fenced during establishment.	Where heavily shaded by trees, replace turf with mulch and native shrubs, ferns and/or groundcovers. Deformalize turf between Aqua Theater and willow thicket. Irrigate & mow infrequently. Retain traditional turf east of shaded south shore wildlife area. Convert stressed turf margin along east golf course fenceline to part of proposed buffer. Consider incorporating ornamental grasses in foreground.	For stressed, sloping turf subject to relatively light usage, consider testing mown yarrow, "Ecomix" lawn substitute and improved hard or tall fescues. Deep soil preparation essential.	For stressed, sloping turf subject to relatively light usage, consider testing mown yarrow, "Ecomix" lawn substitute and improved hard or tall fescues. Deep soil preparation essential. Remove turf north of parking lot to perimeter path; incorporate into bed plantings. In dense tree groves, cease mowing & mulch deeply. Underplanting not generally encouraged as an alternative in this zone. In poorly-drained areas by path/shore, do not attempt turf restoration. Replant areas with water-adapted, low to medium height plants. Ideally, improve drainage.
Control blackberry infestations along shore with goal of eradication. Replant with non-invasive natives, thorny if needed to protect habitat.	Clean & mulch all planting beds regularly to suppress weeds, in absence of fuller planting. Monitor for and remove shoreline invasives before large problem areas take hold.	Aggressively remove blackberry infestations along shore with goal of eradication. Replant with non-invasive natives.	Aggressively remove small infestation of Japanese knotweed before it spreads out of control. Swift eradication mandatory. Control extent of reed canary grass colonizing shore; elimination unlikely.	Aggressively remove blackberry infestations along shore with goal of eradication. Replant with non-invasive natives, Control extent of reed canary grass colonizing shore; elimination unlikely.
	Mulch 3-4" deep beneath Sycamores & Atlas cedars between parking lot and buildings, to offset severe compaction by users. Curb (with logs?) where possible to reduce cut-through's.		Water-loving natives planted in poorly-draining area south of pier could help draw off excess water. Ideally, improve drainage.	Water-loving species added in areas of saturated soil could help draw off excess water. Ideally, improve drainage.