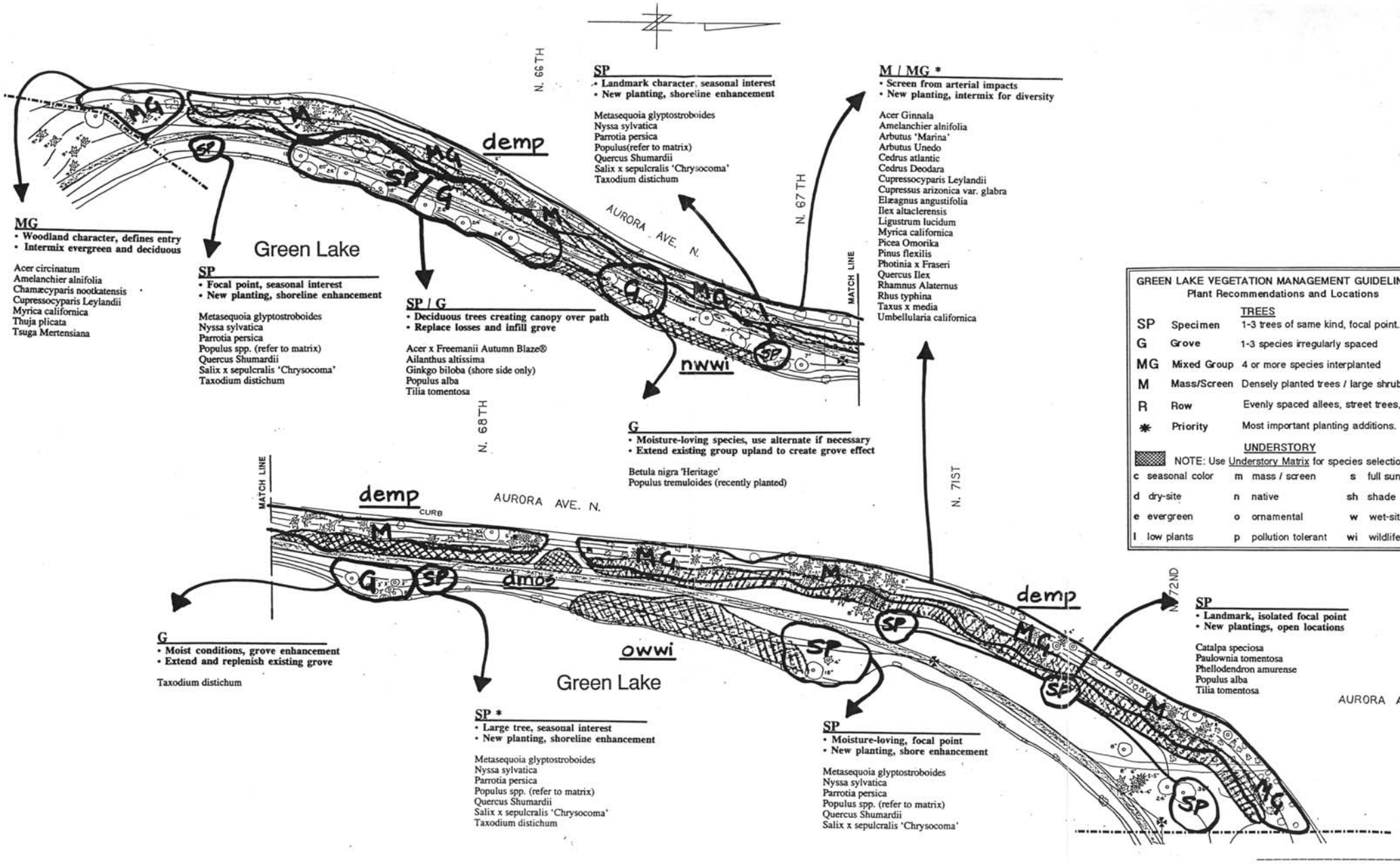

MG
- **Woodland character, defines entry**
- **Intermix evergreen and deciduous**

Acer circinatum
Amelanchier alnifolia
Chamæcyparis nootkatensis
Cupressocyparis Leylandii
Myrica californica
Thuja plicata
Tsuga Mertensiana

SP
- **Focal point, seasonal interest**
- **New planting, shoreline enhancement**

Metasequoia glyptostroboides
Nyssa sylvatica
Parrotia persica
Populus spp. (refer to matrix)
Quercus Shumardii
Salix x sepulcralis 'Chrysocoma'
Taxodium distichum

SP / G
- **Deciduous trees creating canopy over path**
- **Replace losses and infill grove**

Acer x Freemanii Autumn Blaze®
Ailanthus altissima
Ginkgo biloba (shore side only)
Populus alba
Tilia tomentosa

SP
- **Landmark character, seasonal interest**
- **New planting, shoreline enhancement**

Metasequoia glyptostroboides
Nyssa sylvatica
Parrotia persica
Populus(refer to matrix)
Quercus Shumardii
Salix x sepulcralis 'Chrysocoma'
Taxodium distichum

M / MG *
- **Screen from arterial impacts**
- **New planting, intermix for diversity**

Acer Ginnala
Amelanchier alnifolia
Arbutus 'Marina'
Arbutus Unedo
Cedrus atlantic
Cedrus Deodara
Cupressocyparis Leylandii
Cupressus arizonica var. glabra
Elæagnus angustifolia
Ilex altaclerensis
Ligustrum lucidum
Myrica californica
Picea Omorika
Pinus flexilis
Photinia x Fraseri
Quercus Ilex
Rhamnus Alaternus
Rhus typhina
Taxus x media
Umbellularia californica

G
- **Moisture-loving species, use alternate if necessary**
- **Extend existing group upland to create grove effect**

Betula nigra 'Heritage'
Populus tremuloides (recently planted)

G
- **Moist conditions, grove enhancement**
- **Extend and replenish existing grove**

Taxodium distichum

SP *
- **Large tree, seasonal interest**
- **New planting, shoreline enhancement**

Metasequoia glyptostroboides
Nyssa sylvatica
Parrotia persica
Populus spp. (refer to matrix)
Quercus Shumardii
Salix x sepulcralis 'Chrysocoma'
Taxodium distichum

SP
- **Moisture-loving, focal point**
- **New planting, shore enhancement**

Metasequoia glyptostroboides
Nyssa sylvatica
Parrotia persica
Populus spp. (refer to matrix)
Quercus Shumardii
Salix x sepulcralis 'Chrysocoma'

SP
- **Landmark, isolated focal point**
- **New plantings, open locations**

Catalpa speciosa
Paulownia tomentosa
Phellodendron amurense
Populus alba
Tilia tomentosa

GREEN LAKE VEGETATION MANAGEMENT GUIDELINES
Plant Recommendations and Locations

TREES

SP	Specimen	1-3 trees of same kind, focal point.
G	Grove	1-3 species irregularly spaced
MG	Mixed Group	4 or more species interplanted
M	Mass/Screen	Densely planted trees / large shrubs
R	Row	Evenly spaced allees, street trees,etc.
*	Priority	Most important planting additions.

UNDERSTORY

NOTE: Use Understory Matrix for species selection

c	seasonal color	m	mass / screen	s	full sun
d	dry-site	n	native	sh	shade
e	evergreen	o	ornamental	w	wet-site
l	low plants	p	pollution tolerant	wi	wildlife

GREEN LAKE PARK
Aurora Strip