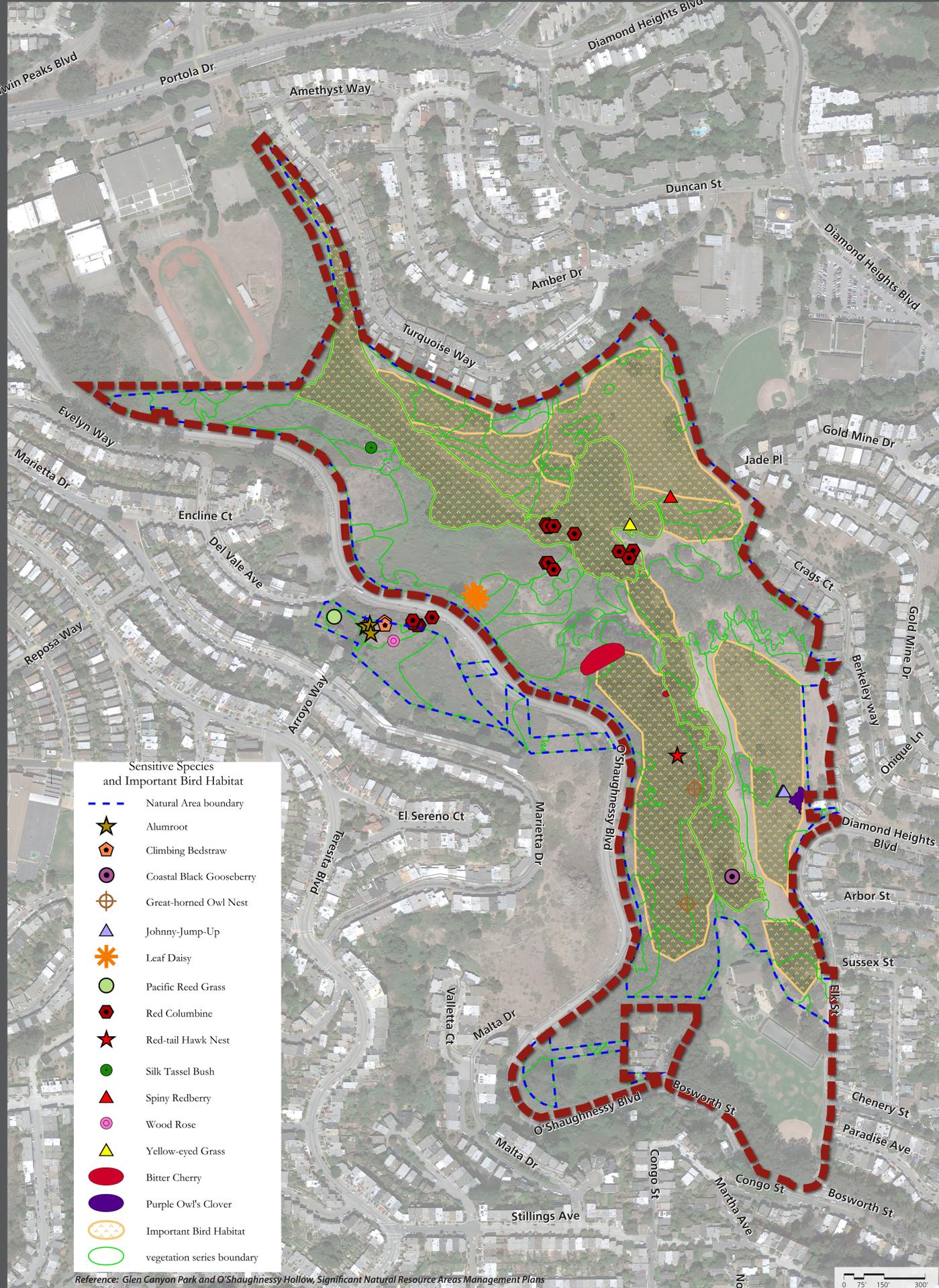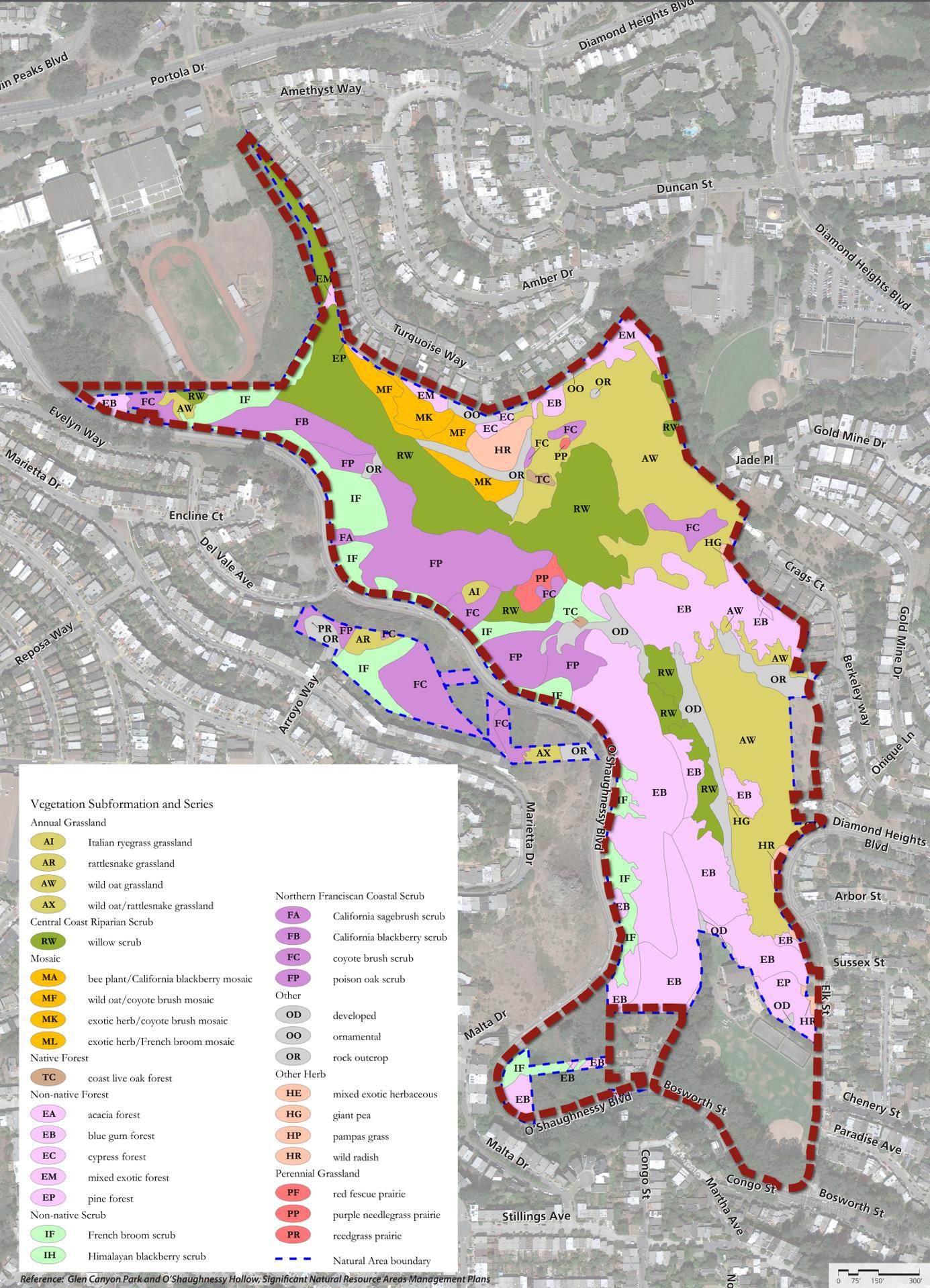# VEGETATION

SENSITIVE SPECIES AND IMPORTANT BIRD HABITAT

Vegetation Subformation and Series

Annual Grassland
- AI — Italian ryegrass grassland
- AR — rattlesnake grassland
- AW — wild oat grassland
- AX — wild oat/rattlesnake grassland

Central Coast Riparian Scrub
- RW — willow scrub

Mosaic
- MA — bee plant/California blackberry mosaic
- MF — wild oat/coyote brush mosaic
- MK — exotic herb/coyote brush mosaic
- ML — exotic herb/French broom mosaic

Native Forest
- TC — coast live oak forest

Non-native Forest
- EA — acacia forest
- EB — blue gum forest
- EC — cypress forest
- EM — mixed exotic forest
- EP — pine forest

Non-native Scrub
- IF — French broom scrub
- IH — Himalayan blackberry scrub

Northern Franciscan Coastal Scrub
- FA — California sagebrush scrub
- FB — California blackberry scrub
- FC — coyote brush scrub
- FP — poison oak scrub

Other
- OD — developed
- OO — ornamental
- OR — rock outcrop

Other Herb
- HE — mixed exotic herbaceous
- HG — giant pea
- HP — pampas grass
- HR — wild radish

Perennial Grassland
- PF — red fescue prairie
- PP — purple needlegrass prairie
- PR — reedgrass prairie
- – – – Natural Area boundary

Sensitive Species and Important Bird Habitat

- – – – Natural Area boundary
- ★ Alumroot
- ⬟ Climbing Bedstraw
- ◉ Coastal Black Gooseberry
- ⊕ Great-horned Owl Nest
- △ Johnny-Jump-Up
- ✳ Leaf Daisy
- ◯ Pacific Reed Grass
- ⬡ Red Columbine
- ★ Red-tail Hawk Nest
- ● Silk Tassel Bush
- ▲ Spiny Redberry
- ◉ Wood Rose
- △ Yellow-eyed Grass
- ⬭ Bitter Cherry
- ⬭ Purple Owl's Clover
- ◯ Important Bird Habitat
- ◯ vegetation series boundary

Reference: Glen Canyon Park and O'Shaughnessy Hollow, Significant Natural Resource Areas Management Plans

NATURAL RESOURCES