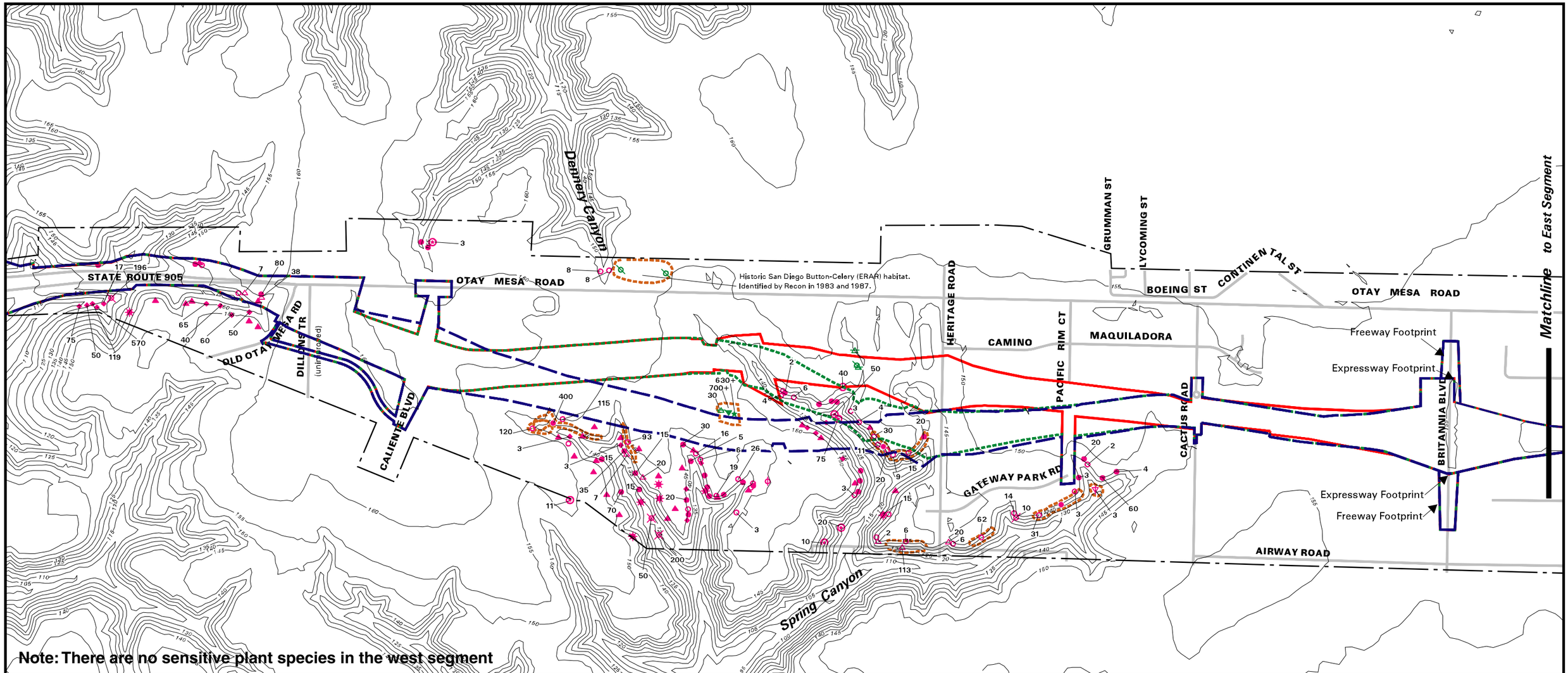

Note: There are no sensitive plant species in the west segment

Legend:

Federally Endangered Species

- San Diego Button-Celery (Eryngium aristulatum var. parishii) ERAR*
- Otay Mesa Mint (Pogogyne nudiuscula) PONU*

Federally Threatened Species

- Spreading Navarretia (Navarretia fossalis) NAFO*
- Otay Tarplant (Hemizonia conjugens) HECO*

Sensitive Species

- San Diego County Needle Grass (Achnatherum [Stipa] diegoensis) ACDI
- Orcutt's Bird's Beak (Cordylanthus orcuttianus) COOR
- San Diego Sunflower (Viguiera laciniata) VILA*
- Ashy Spike-Moss (Selaginella cinerascens) SECI
- San Diego Barrel Cactus (Ferocactus viridescens) FEVI*
- Cliff Spurge (Euphorbia misera) EUMI*
- Golden-spined Cereus (Bergerocactus emoryi) BEEM
- Little Mousetail (Myosurus minimus ssp. apus) MYMI
- Western Dichondra (Dichondra occidentalis) DIOC
- San Diego Bur-Sage (Ambrosia chenopodifolia) AMCH
- Southwestern Spiny Rush (Juncus acutus ssp. leopoldii) JUAC*

Revised June 2001

Impact Footprint

- ***North Alignment Alternative***
- ***Central Alignment Alternative***
- ***South Alignment Alternative***

Note: The impact footprints on this map have been produced in color to aid in distinguishing between the North, Central and South Alignment Alternatives.

Generalized location of species indicated

*These species also depicted within generalized locations.

Project Study Corridor

Meters: 0 100 200 300 400 500

Feet: 0 500 1000 1500

Contours are 5-meter intervals

Route 905

Sensitive Plant Species Impact Footprint - Middle Segment
Freeway Alignment Alternative and Expressway Staging Option

Figure 4-22