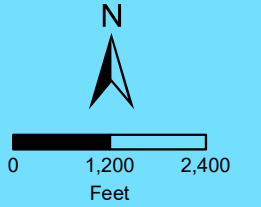


Amended by Reso. 09-59, 11/17/09
 Amended by Reso. 12-46, 7/17/12
 Amended by Reso. 15-03, 1/20/15
 Amended by Reso. 23-12, 3/7/23



Legend		Special-Status Species		Other Features	
Environmentally Sensitive Habitats		Special-Status Species		Other Features	
Beach and Shoreline	Sage Scrub/Dune/Bluff Scrub	Cooper's Hawk Nest	Tidewater Goby	Goleta City Boundary	Coastal Zone
Unvegetated Open Creek Channel	Native Upland Woodlands/Savannahs	Kite Nest	Red-Legged Frog	Schools	Creeks
Open Water	Monarch Butterfly and/or Raptor Roosting Habitat	Red-Shouldered Hawk Nest	Globose Dune Beetle	Santa Barbara Honeysuckle	
Riparian/Marsh/Vernal Pool	Critical Habitat for the Western Snowy Plover	Red-Tailed Hawk Nest	Black-Flowered Figwort	Southern Tarplant	
Native Grassland		Vulture Roost	Monarch Butterfly Aggregation	Ellwood Main Monarch Grove	
		Western Snowy Plover			

Sources: Habitat mapping conducted by Jones & Stokes in April-May 2006 based on aerial imagery (1-foot resolution) and field observation, merged with 1) information on the occurrence of special status habitats and species collected by City from recent information from local environmental review ; 2) mapping of creeks, ponds, lakes and reservoir location based on USGS topographic map review and habitat management plan documents, air photo interpretation, and field survey; and 3) review of California Natural Diversity Database (CNDDB) records by Jones & Stokes for occurrence of special status species in the Goleta and Dos Pueblos quadrangles and vicinities (2006 databases). Habitats reflect those comprising an ESHA.

Note: ESHA locations are approximate. Any area not designated on the ESHA map that meets the ESHA criteria shall be accorded the same protections as if the area was shown on the map. ESHA buffers are not shown on this map. Refer to the applicable policy in the General Plan for the specific buffer widths.

Figure 4-1
SPECIAL-STATUS SPECIES AND ENVIRONMENTALLY SENSITIVE HABITAT AREAS
 GENERAL PLAN/COASTAL LAND USE PLAN
 March 2023

