



Simi Valley Landfill and Recycling Center

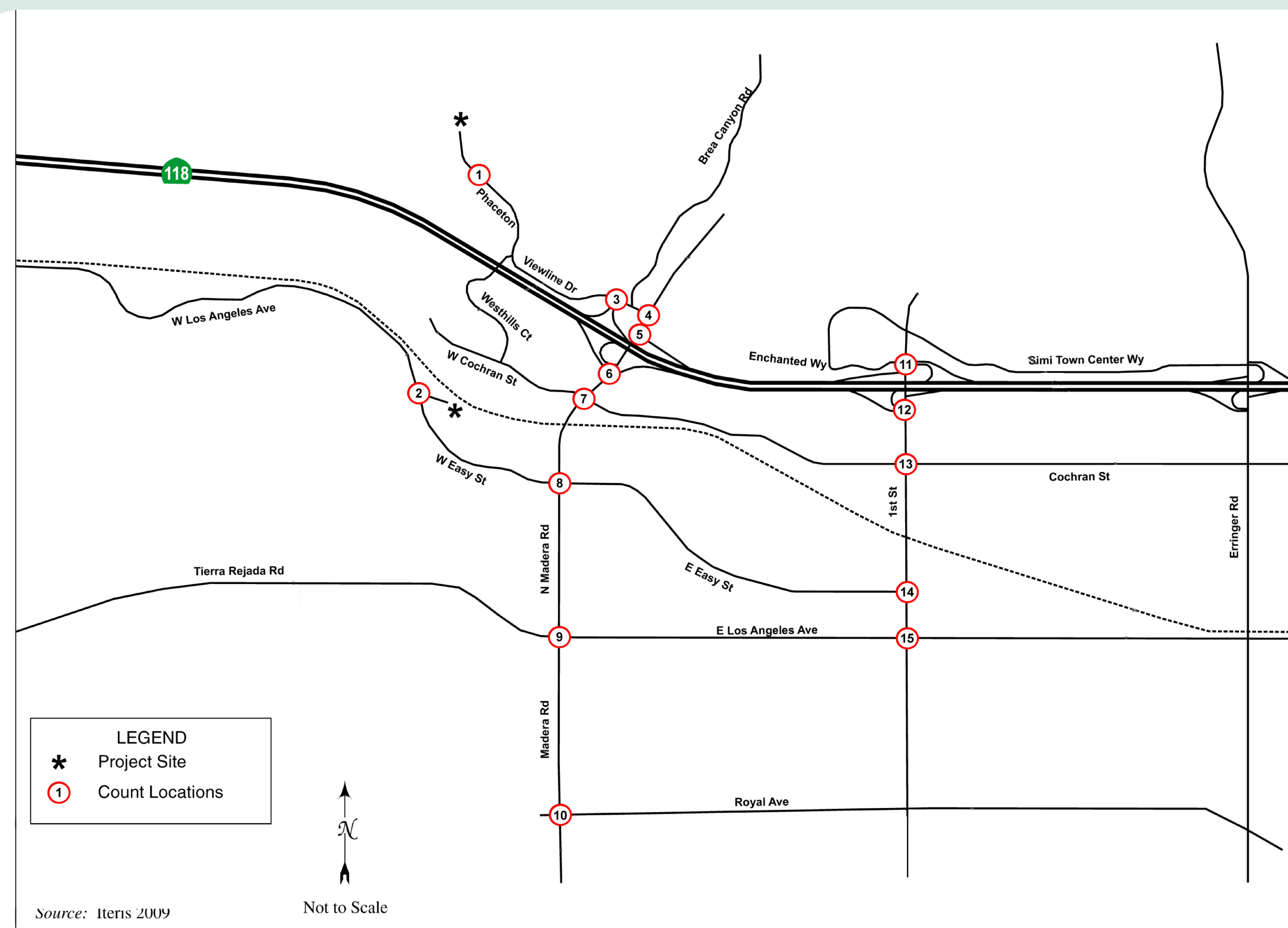
Traffic & Circulation

The traffic study for the proposed modernization and expansion of the Simi Valley Landfill and Recycling Center analyzed:

15 INTERSECTIONS

9 LOCAL ROADWAY SEGMENTS

3 SECTIONS OF THE 118 FREEWAY



Vehicle Count

The traffic analysis was based on a very conservative scenario that studied a higher number of vehicle trips than what the proposed project would generate — the analysis studied 1173 landfill and recycling vehicles.

Current Permitted Landfill Vehicle Trips	Actual Landfill Vehicle Trips (Average)	Proposed Landfill Vehicle Trips	Total Number of Landfill Vehicle Trips Added with Project
822	500	892	70 (892-822)

NOTE: Employee vehicle trips are not included in the permitted landfill vehicle trips. The traffic study analyzed 405 employee vehicle trips that would result from the consolidation of G.I. Industries to the landfill site.

Findings

Vehicle trips generated by the proposed project expansion would be well within the traffic flow ranges defined by Caltrans, Ventura County and Simi Valley.