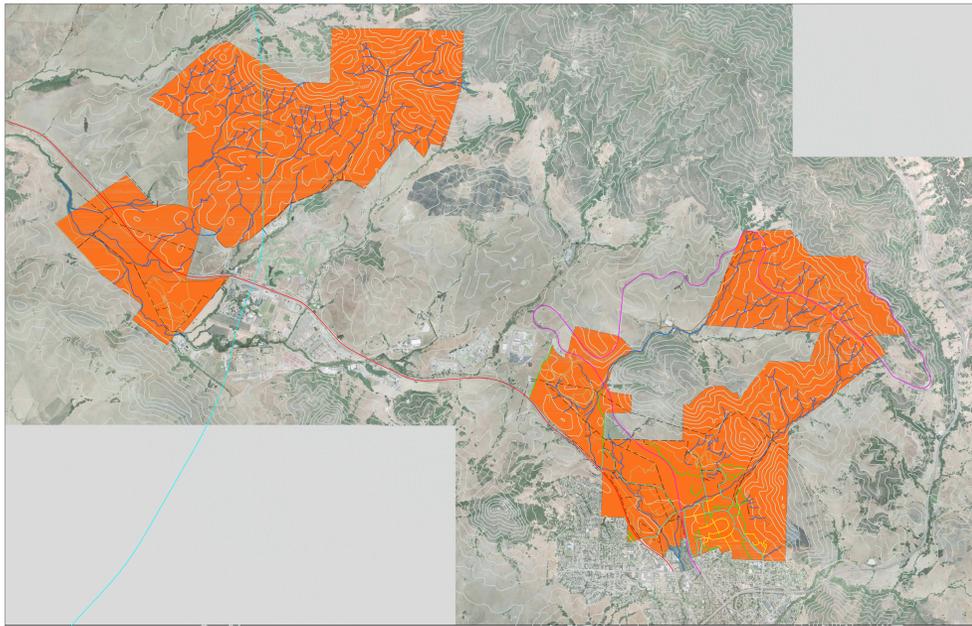


Layer Name Standard	
Layer Name	Description
CPX_PolyLines	Primary data. Closed polylines (polygons). See details in tables below.
CPX_ID	Identification. Text, middle centered justified. Insertion point within polyline. Unique to CPX group but may not be unique to drawing. Attached as Object Data to polylines.
CPX_Area	Text fields attached to the area of the polyline (associative). Large areas in acres, smaller areas in square feet.
CPX_Solid	Solid associative hatch of polyline. All polylines hatched except certain CP5_Place_PolyLines (See CP5 below)
CPX_Hatch	Line-based associative hatch of polyline. Not all polylines are hatched. Added as needed for map production.



CP1 LAND EXTENTS

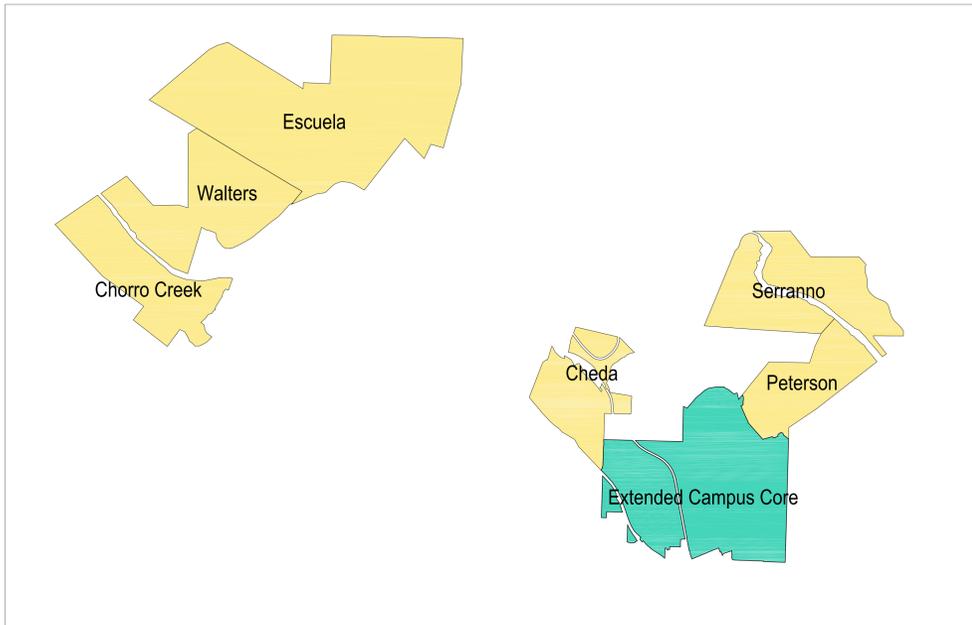
(two orange polygons left)

Follows surveyed property lines (CP2), but simplifies by ignoring railroad, highway & Steiner Creek Road SLO city property. The result is two polygons useful as a land extents background. Also displayed at left are other data sets: Paths (Cal Poly data, see table below), 25' Topography (SLO County data - 100' shown left) and Images.

CP1_Map_Limit_PolyLines	- See description above
PATHS From Existing_Linear_Features.dwg	
Coastal_Zone	Approximate boundary of coastal zone. From SLO County data.
Creek	Extents from J. V. Stechman Ag Management Maps - Path traced from 2008/2009 photos.
Creek_Names	Text. Named creeks.
Overhead_Electric_Line	From Utility Atlas data. Non-core areas only.
Railroad	Centerline of tracks. Traced from 2008/2009 photos.
Road_Dirt	Centerline of all season dirt roads. Path traced from 2008/2009 photos.
Road_Dirt_Names	Text. All season dirt road names.
Road_Farm	Centerline of farm access dirt roads. Extends from J. V. Stechman Ag Management Maps - Path traced from 2008/2009 photos.
Road_Highway_1	Centerline of Highway 1. Traced from 2008/2009 photos.
Road_Limited_Access	Centerline of limited access paved roads including pedestrian malls. The green roads on the Flash map. Generally from Basemap.dwg
Road_Main	Centerline of thoroughways. The black roads on the Flash map. Generally from Basemap.dwg
Road_Name	Text. All road names except dirt & farm roads.
Road_Paved	Centerline of all other paved roads. The gray roads on the Flash map. Generally from Basemap.dwg
Agricultural_Water	included on maps but not shown left from Agricultural_Water.dwg (ITRC data)

CP2 PARCELS

Property lines from 2008 / 2009 ALTA survey



CP3 RANCHES

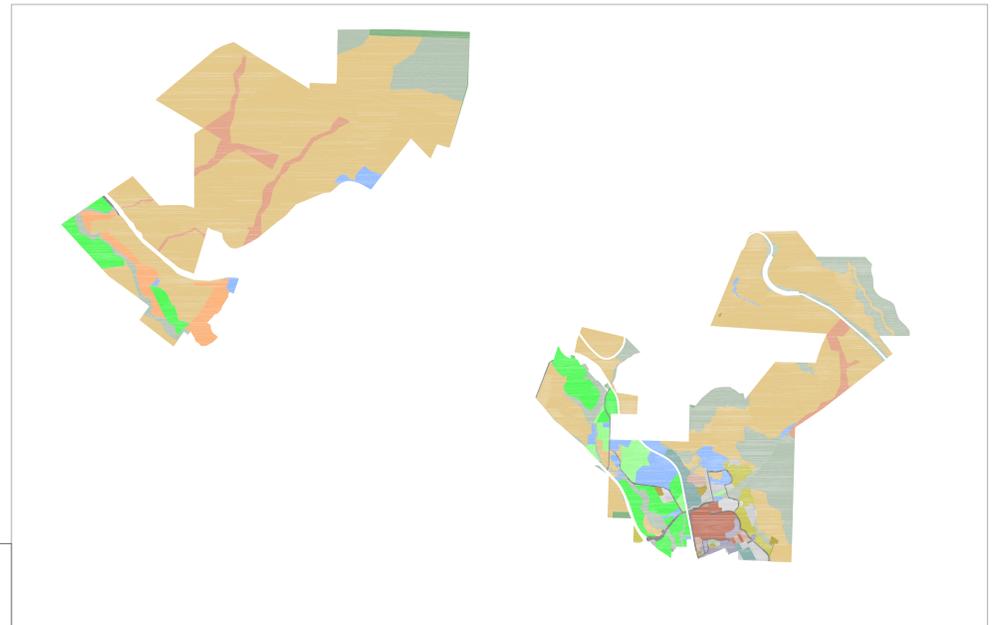
Follows Land Use (CP4). Identifies Cal Poly's six SLO County ranches and the limits of the Extended Core

CP3_Extended_Campus_PolyLines	- See description above
CP3_Ranch_PolyLines	- See description above

CP4_Venue_PolyLines	Stadia, theaters & gymnasiums
CP4_Use_by_Others_PolyLines	Primarily the CDF site and Ag use by others significantly beyond property line
CP4_Sports_Fields_PolyLines	Sports fields not associated with a venue
CP4_Services_PolyLines	Student and staff services & amenities
CP4_Road_PolyLines	Major thru roads. Arbitrary width in core. up to fence in ag lands, includes road cut/fill on Highland
CP4_Residential_PolyLines	Student or staff housing
CP4_Pasture_PolyLines	Irrigated livestock pasture
CP4_Parking_PolyLines	Large remote parking
CP4_Other_Developed_PolyLines	Avila ranch, University House, Building 4 area, Tech Park, area at Campus/California
CP4_Operations_PolyLines	Facility operations
CP4_Open_Slope_PolyLines	Steep open space
CP4_Open_Riparian_PolyLines	Non-Grazed riparian land
CP4_Open_Other_PolyLines	Miscellaneous open space
CP4_Open_Fringe_PolyLines	Primarily ag land at property line fenced off due to topography
CP4_Grazing-Riparian_PolyLines	Riparian land with controlled grazing
CP4_Grazing_PolyLines	Livestock Grazing
CP4_Dryland_Farming_PolyLines	Non-Irrigated Cropland
CP4_Cropland_PolyLines	Irrigated Cropland
CP4_Ag_Center_PolyLines	Farm centers and units
CP4_Academic_Core_PolyLines	Dense, pedestrian oriented campus core

CP4 LAND USE

Primary data set. All property is covered in addition to use by Cal Poly significantly beyond property line.



CP5 FEATURES

Shows land features and structures. CP1 is also displayed in graphic for orientation.

CP5_Fields_Production_PolyLines	Productive area of Cropland land use
CP5_Footprint_CAD_PolyLines	Building footprints where space is tracked with AutoCAD drawings
CP5_Footprint_Non_CAD_PolyLines	Building footprints where space is not tracked with AutoCAD drawings. Primarily one story ag structures
CP5_Parking_Lots_PolyLines	Parking lots to curb or edge of placement
CP5_Place_PolyLines	Features with a facility number but not a building. Boundary polylines only included where boundary is a linear feature (in those cases the polyline is a circle and not hatched)
CP5_Road_PolyLines	Roads - to curb or edge of pavement
CP5_Turf_PolyLines	Turf areas
CP5_Water_Body_PolyLines	Ag untreated water ponds for irrigation and ag waste ponds

CP6_Watershed_PolyLines	Watersheds. All from SLO County data except Brizzolara Creek watershed is Cal Poly data
CP6_Other_Boundary_PolyLines	Poly Canyon experimental architectural structures area
CP6_Easement_PolyLines	Utility and road easements. From 2008/2009 ALTA Survey
CP6_Bio_Preserve_PolyLines	Biological and archeological preserves
CP6_APN_Parcel_PolyLines	Assessors Parcels - From SLO County data

CP6 OTHER BOUNDRIES

See layer descriptions above.

