OC Public Works
OC Survey

Horizontal Control Data Sheet
CCS83, ZONE VI

GPS #: 3759

Date Destroyed:

Date Revised:

Benchmark Designation:

OCS Index Map: 3L

Page/Grid: 767/E-7

City / Location: Cypress

Scale Factor: 0.99999069

Ellipsoid Red. Factor: 1.00000325

Combination Factor: 0.99999393

Convergence Angle: -00 58 37.92213

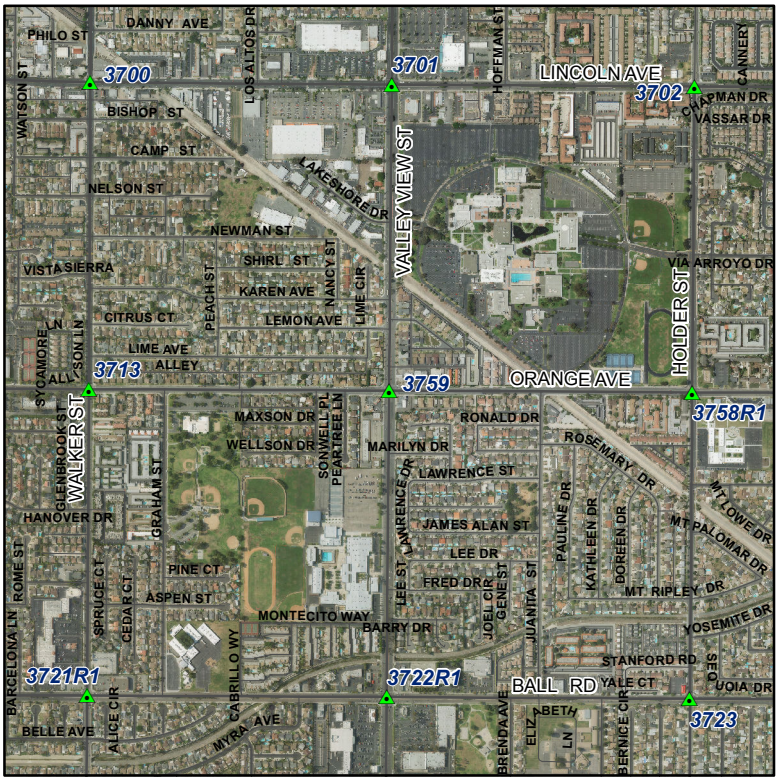
Factors and Convergance Angle based on the 1991.35 Epoch Adjustment positions.

Epoch Adjustment	Latitude	Longitude	Northing (ft)	Easting (ft)	Ellipsoid Height (ft)
1991.35	33 49 27.93082	118 01 41.83733	2248216.183	6021593.970	-67.867
2007.00	33 49 27.94686	118 01 41.85485	2248217.83	6021592.52	

References: A/4-11&12 1061, RSB 149/21-36

Description:

FD 2 1/2" O.C.S. ALUMINUM DISK STAMPED "11-87" DOWN 1.7' IN O.C.S. WELL MONUMENT AT THE CENTERLINE INTER OF VALLEY VIEW ST. AND ORANGE AVE.



Horizontal Control Points may have different coordinate values due to the datum and/or epoch date used. To avoid confusion, always state these as references when using GPS control points coordinate values.