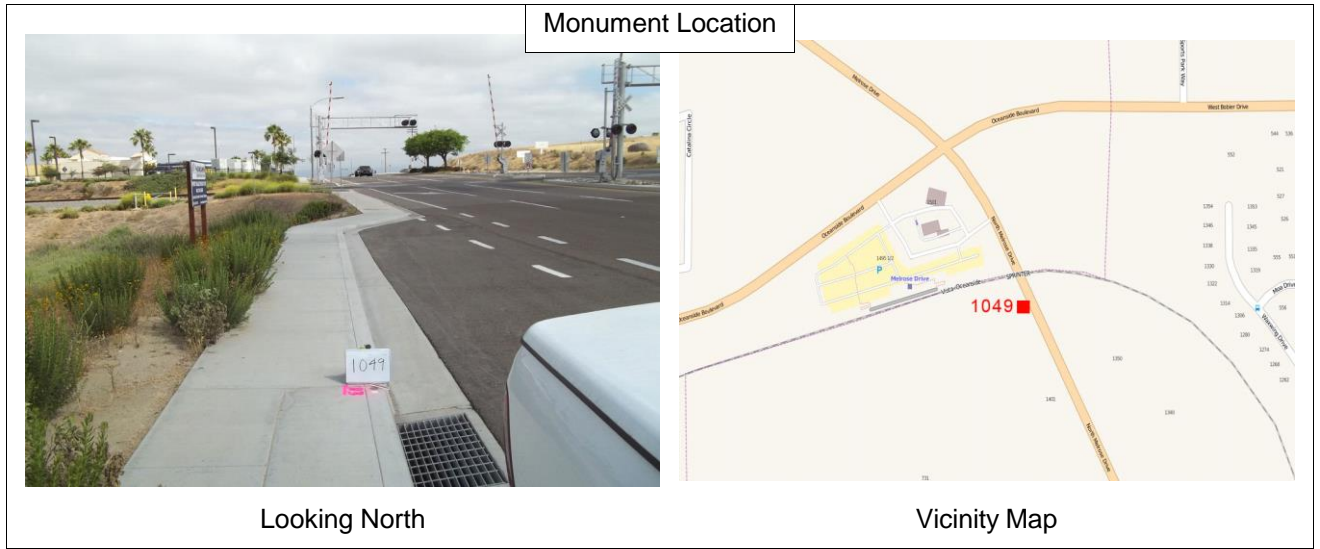


CONTROL SURVEY MONUMENT DATA AND RECOVERY SHEET

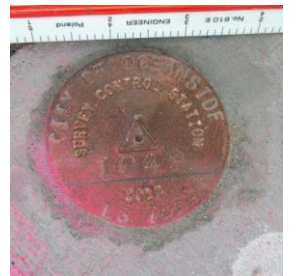
City of Oceanside Geodetic Control Network



Number: **1049** **SET**
 Name: **MELROSE DR. & OCEANSIDE BLVD.**



Monument Description: GPS Useable: Yes 2.5" Brass Disk set in Curb Inlet		Additional Stamping: City of Oceanside Survey Control Station 1049 2013	
Stamping: LS 7854			
Center Mark: Triangle / Punch	Depth: 0		
Recovery By: RBF	Date: June 2013	Lid:	



Location:
 On top of westerly curb inlet of Melrose Drive (+/-) 150' south of Sprinter Rail Road Tracks

California Geodetic Coordinates of 1983				CCS 83, Zone 6 Coordinates		NAD83(NSRS2007)	
	Deg.	Min.	Seconds		Meters	U.S. Survey Feet	
Latitude:	33	13	9.49537	Northing:	617,194.312	2,024,911.67	Epoch: 2011.00
Longitude:	117	15	29.26382	Easting:	1,906,026.473	6,253,355.19	FGDC Acc.: 1 cm
Ellipsoid Height (m):	93.239			Combined Factor:	0.99994150		Survey by: RBF
Adj. Date: Oct 2013							

California Orthometric Height (COH88)							
Datum	Meters	U.S. Survey Feet	Survey By	FGDC Acc.	Adj. Date	COH88	Geoid12A
NAVD88	127.170	417.22	RBF	2 cm	Oct 2013	Derived	-33.937