SURVEY RECOVERY FORM

City of Everett | **State of Washington**
Department of Public Works | **County: Snohomish**

Station Name: E093

Horizontal Datum: **NAD83/91** **Reprinted 11/30/99**
Vertical Datum: **NAVD88** **Established By:** **WJA Surveyors**
Control Point ID: **Book:** **Page:** **Pt#:** **Date:** **March 1991**
Revised By: WJA Surveyors **Date of Revision**: October 1994 **Revised by Geodetic Consultants, 1996, 1999 & 2003 .**

Section: 31 Township: 29 N Range: 5 E

LATTITUDE: (5 decimal places) **47 57 14.02083**
LONGITUDE: (5 decimal places) **122 12 26.82198**

ORTHOMETRIC HEIGHT: **310.44** Feet
94.622 Meters

Washington State Plane Coordinates – North Zone

	Northing (4 decimal places)	Easting (4 decimal places)	Point Scale Factor (to 9 decimal places)	Convergence Deg Min Sec
Feet	**350957.476**	**1303723.259**	**0.999946334**	**-01 01 23.0**
Meters	**106972.0528**	**397375.6440**		

HORIZONTAL DATA:
Horizontal position established by:
____ resection survey, comments ____
x GPS survey, GPS adjustment software used: Trimbal Equipment and Software.
____ other, explain: ____
surveyor's estimated relative positional accuracy: ____ ft. @ ____ % confidence
surveyor's estimated absolute positional accuracy: ____ ft. @ ____ % confidence
VERTICAL DATA:
Vertical position established by: DEA
x differential leveling to: 3 order accuracy
____ GPS survey, accuracy within ____ ft ____ meters
surveyor's estimated relative positional accuracy: ____ ft @ ____ % confidence Level
surveyor's estimated absolute positional accuracy: ____ ft @ ____ % confidence
Correction to NGVD29: -1.122 meters

MONUMENT DESCRIPTION

An aluminum disk set in the top of a concrete monument that is located on the west side of Colby Avenue, 5.0 feet west of the extended centerline of the driveway to house # 4809.

TO REACH

From the Court House in Everett: go west 0.1 mile to the intersection of Pacific Avenue and Colby Avenue, go south on Colby Avenue for 1.5 miles to the monument located about 200 feet south of the entrance to the Everett Educational Center.

REFERENCES

Az from North	Distance	Reference Description
337 degrees	73.7 feet	An aluminum light pole
60 degrees	5.0 feet	back of the edge of the sidewalk
150 degrees	72.6 feet	An aluminum light pole

Month & Year Recovered:	Condition of Mark:	Recovered By:
March 1999	**Good**	**Perteet Engineering**
July 17 2003	**Good**	**Reid Middelton INC**