# SURVEY RECOVERY FORM

**City of Everett**
**Department of Public Works**

**State of Washington**
**County: Snohomish**

## Station Name: 609 04 02

**Horizontal Datum:**
**Vertical Datum:**
**Control Point ID:** **Book:** **609** **Page:** 04 **Pt#:** 02

**Established By:** WJA
**Date:** 04/07/1995
Data sheet edited by Geodetic Consultants 5/30/1998

Section: 18 Township: 29N Range: 5E

**LATTITUDE:** (5 decimal places) **48 00 11.43946**
**LONGITUDE:** (5 decimal places) **122 12 50.56361**

**ORTHOMETRIC HEIGHT:** **15.38** Feet
**4.688** 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** | **368960.723** | **1302430.035** | **0.9999443** | **-01 01 40.7** |
| **Meters** | **112459.4532** | **396981.4687** | | |

**HORIZONTAL DATA**: By WJA using Topo Traverse Methods

_____ resection survey, comments _____
_____ GPS survey, GPS adjustment software used: _____
X other, explain: Topo Traverse Methods, considered to be less than 3rd Order Constrained to City Points E009 and E129
surveyor's estimated relative positional accuracy: ___ .02ft. @ ___ 95 % confidence
surveyor's estimated absolute positional accuracy: ___ ft. @ ___ % confidence

**VERTICAL DATA:**
Vertical position established by: WJA using , a Ziess Level and Philly Rods
X differential leveling to: 3 order accuracy relative to NGS BM P 457
_____ GPS survey, accuracy within _____ ft _____ Meters
surveyor's estimated relative positional accuracy: _____ .02ft @ ___ % confidence
surveyor's estimated absolute positional accuracy: _____ ft @ _____ % confidence

## MONUMENT DESCRIPTION

The monument is a City of Everett steel monument with a 3 ¾-inch outside diameter top and a lead plug with brass tack, set under an iron monument case and cover.

## TO REACH

.It is located on the center line of West Marine View Drive, about 400 feet south of the intersection of 10th Street. It is station 42+83.61 Offset 0.00 feet.

## REFERENCES

Az from North Distance Reference Description

onth & Year Recovered: Condition of Mark: Recovered By: