

**Station Name: INCA 6**

Horizontal Datum: NAD 83/91

Vertical Datum: NAVD 88

Control Point ID: Book: 664 Page: 14 Pt #: 01

State: Washington

County: Snohomish

Established By: C of E

Section: 29

Township: 29 N

Range: 5 E

LATITUDE: 47 58 26.71971

LONGITUDE: 122 12 04.36835

ORTHOMETRIC HEIGHT: 85.7 Feet  
26.11 Meters

**Washington State Plane Coordinates - North Zone**

	Northing	Easting	Point Scale Factor (to 9 decimal places)	Convergence Deg Min Sec
Feet	358295.399	1305382.277	0.999945392	-01 01 06.3
	109208.6560	397881.3138		

HORIZONTAL DATA:

were established by GPS observations in 1997 using the Leica Rapid Static survey and SKI software.

@ 1 sigma (unconstrained), and 0.03 ft @ 1 sigma, constrained to City points Paine Field, E011Reset, E093, E077 and VIEW.  
accuracy 0.05 ft @ 1 sigma.

Vertical Data: Elevation has been determined by Leica Rapid Static GPS Survey and SKI Adjustment software

Relative point position accuracy: 0.02 ft @ 1 sigma (unconstrained) and 0.03 ft @ 1 sigma constrained to City Bench Marks, V035, V036, V40, V049 and V042.

**MONUMENT DESCRIPTION**

**A 2 inch brass disk set in a drill hole in the curb, stamped INCA 6.**

**TO REACH**

**Set in the Northeast angle of the intersection of 33rd Street and Broadway.**

**REFERENCES are compass bearings with 21 degrees East Declination**

Az from North	Distance	Reference Description
180 degrees	1.4 ft	to a monument case and cover
340 degrees	18.4 ft	to a street light pole
90 degrees	15.2 ft	to a catch basin

Month Year Recovered :

Condition of Mark:

Recovered By: