

**SURVEY INFORMATION SYSTEM**

**Report of Survey Mark**

<b>Designation:</b> BM17203-2	<b>T.R.S:</b> 26N, 6E, 24	<b>ACCOUNTS INFORMATION</b>		
<b>Monument ID:</b> 1243	<b>Corner Code:</b>	<b>BOOK</b>	<b>PROJECT</b>	<b>INVOICE</b>
<b>NGS Pid:</b>	<b>State Route:</b> 203	28	0L1905	23-93043
<b>State:</b> WASHINGTON	<b>Mile Post:</b> 13.4	284	MS5400	23-05032
<b>County:</b> KING	<b>Station:</b>	NA	MT0319	23-11026
<b>Region:</b> NW	<b>Offset:</b>	NA	007479	23-11054
<b>Nearest Town:</b> DUVALL	<b>Owner:</b> GS			
<b>USGS Quad:</b> CARNATION	<b>Bearing:</b> M			

TO REACH THE STATION FROM THE INTERSECTION OF SR 203 AND WOODINVILLE - DUVALL RD IN DUVALL, GO SOUTH 1.60 MILES ALONG SR 203 TO MARK ON RIGHT. IT IS LOCATED 2.4 METERS @ 165 DEGREES FROM THE SOUTHWEST EDGE OF PAVEMENT FOR THE ASPHALT PAVED ENTRANCE TO DUVALL PARK, 19.7 METERS @ 260 DEGREES FROM THE APPROXIMATE CENTERLINE OF SR 203, 3.0 METERS FROM A WITNESS POST, 9.4 METERS @ ZERO DEGREES FROM THE SOUTHEAST CORNER OF THE PARKS PARKING LOT. THE MARK IS A WSDOT BRASS DISK SET INTO A ROUND CONCRETE MONUMENT PROJECTING 13 CM ABOVE GROUND SURFACE.



**Survey Control**

<b>Datum:</b> NAD 83/11		<b>Date:</b> 12/26/2012			
<b>Lat:</b> 47 43 11.494295 N		<b>Long:</b> 121 59 09.867182 W		<b>Ellips:</b> 2.336 (M) 7.664 (USFt)	<b>Geoid:</b> -23.102 (M)
<b>Washington State Plane Zone:</b> North					
<b>Northing</b>	<b>Easting</b>	<b>Scale</b>	<b>Comb Factor</b>	<b>Conv Angle</b>	
80683.009 (M) 264707.505 (USFt)	413517.775 (M) 1356682.900 (USFt)	0.99996625	0.99996588	-0 51 29.7	
<b>Ortho:</b>	<b>Date:</b> 08/20/1996	<b>Survey Info</b>	<b>Accuracy</b>	<b>Network</b>	<b>Method</b>
<b>Datum:</b> NAVD 88		Horizontal	2 CM	PRIMARY	GPS
<b>Elevation:</b> 25.438 (M) 83.458 (USFt)		Ellips	5 CM		GPS
		Ortho	1 CM	PRIMARY	DIFF LEVELS

<b>Datum:</b> NAD 83/07		<b>Date:</b> 11/15/2011			
<b>Lat:</b> 47 43 11.493443 N		<b>Long:</b> 121 59 09.869278 W		<b>Ellips:</b> 2.343 (M) 7.687 (USFt)	
<b>Geoid:</b> -23.095 (M)					
<b>Washington State Plane Zone:</b> North					
<b>Northing</b>		<b>Easting</b>		<b>Scale</b>	<b>Comb Factor</b> <b>Conv Angle</b>
80682.984 (M) 264707.423 (USFt)		413517.731 (M) 1356682.756 (USFt)		0.99996625	0.99996588   -0 51 29.7
<b>Ortho:</b>	Date: 08/20/1996	Survey Info	Accuracy	Network	Method
<b>Datum:</b>	NAVD 88	Horizontal	2 CM	PRIMARY	GPS
<b>Elevation:</b>	25.438 (M) 83.458 (USFt)	Ellips	5 CM		GPS
		Ortho	1 CM	PRIMARY	DIFF LEVELS

<b>Ortho:</b>	Date: 08/20/1996	Survey Info	Accuracy	Network	Method
<b>Datum:</b>	NAVD 88	Ortho	1 CM	PRIMARY	DIFF LEVELS
<b>Elevation:</b>	25.438 (M) 83.458 (USFt)				

### History

Recovered On	Recovered By	Action	Condition
5/11/2015	GEOGRAPHIC SERVICES	RECOVERED	GOOD
12/26/2012	GEOGRAPHIC SERVICES	UPDATED	
11/15/2011	GEOGRAPHIC SERVICES	UPDATED	
8/20/1996	GEOGRAPHIC SERVICES	UPDATED	GOOD
10/14/1993	GEOGRAPHIC SERVICES	MONUMENTED	