

Horizontal control based on NGS point 794-16¹ is the basis for GPS control. BM-16 is a "2nd order NGS station located near the Pioneers Home, with fixed NAD83 (1982) coordinates of N57-02-59.1512 W133-00-22.43891. ST-C is a "First order NGS station located at the Airport, 30-22.43891. For the inclusion of the Sinto Local O/d of 2000 as before, ST-C has published NAD83 (1982) coordinates of N57-04-52.2500 W133-01-55.00000, based on GPS observations with an applied convergence angle of -1°25'39.4". For the Sinto 2000 O/d, this bearing line is used in order to call for points and lines along on this point on the same bearing and coordinate system as at other Department of Transportation, Sinto Projects.

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A diagram showing a solid line and a dashed line meeting at a vertex. The angle between them is labeled α_0 .

55°W 528
3°W 528.
(N6808
N67

37° 36' W
SHELDON
VERSTON
66.00' US

ON COLLE
VAN 12

LOT 14
STOVIA-4
SUBDIV

[illegible]

