

DWG Path: [Drawing Path]

NOTES:

Refer to Sheet 1 for Notes, Certificates, and Control Information.

HORIZONTAL CONTROL POINTS - THIS SHEET

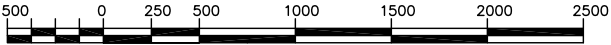
Point	Northing	Easting	Elevation	Description
45	266663.4145	316200.0802		Set Rbr/PC: TS PH-45
46	267694.6310	316198.0480		Set Rbr/PC: TS PH-46
47	268916.0626	316152.2935		Set Rbr/PC: TS PH-47
48	269555.2993	316099.5572		Set Rbr/PC: TS PH-48
49	270410.8612	315848.3189		Set Rbr/PC: TS PH-49
50	272547.5017	315018.6311		Set Rbr/PC: TS PH-50
51	273183.3655	315003.7226		Set Rbr/PC: TS PH-51
52	273732.9083	315167.3986		Set Rbr/PC: TS PH-52
506	266672.3018	315058.8951		Set Rbr/AC: Sta PH82.5
508	274624.9813	315825.3938		Set Rbr/AC: Sta PH84.1
509	276828.7590	317769.4111		Set Rbr/AC: Sta PH84.6

LEGEND

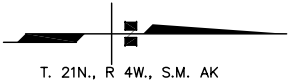
- CP Survey Control Point
- Govt. Control Station
- TBM Temporary Benchmark
- BM Benchmark
- ### Point Number Identifier

VERTICAL CONTROL POINTS - THIS SHEET

Point	Northing	Easting	Elevation	Description
700	270615	315751	184.202	Fd BC: USCGS BM U104
725	266884	316108	203.179	DOT BM T104 Reset 2002
727	272976	314920	201.699	TBM PH-83.7: RR spike in 12"birch



U.S. SURVEY FEET



(Name) Recording District
State Business – No Fee

This survey does not constitute a subdivision
as defined by AS 40.15.290

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
&
PUBLIC FACILITIES
Survey Control Diagram
Record Of Survey
(Federal Project No.)

(Project Name)

WITHIN T. 19 N., R. 4 W. : T.20N.,R. 4&5W. & T. 21N., R. 4W. S.M. AK

DRAWN	RMK	DATE	10/22/2002	SCALE	1"=500'
CHECKED	MHS	DATE	10/30/2002	SHEET	5 OF 5