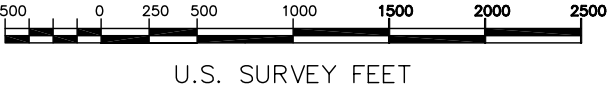
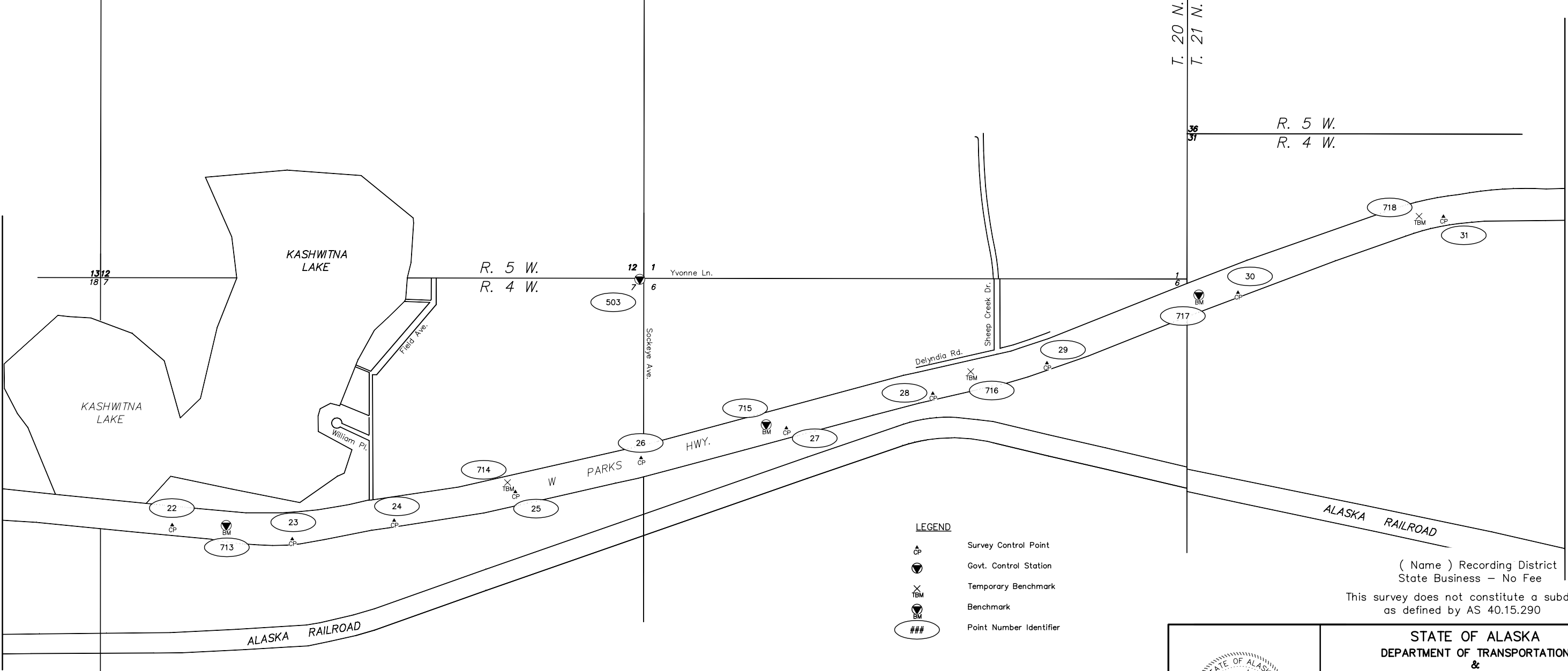


HORIZONTAL CONTROL POINTS - THIS SHEET				
Point	Northing	Easting	Elevation	Description
22	237080.5572	315799.1989		Set Rbr/PC: TS PH-22
23	238247.3920	315934.2716		Set Rbr/PC: TS PH-23
24	239237.8374	315753.8578		Set Rbr/PC: TS PH-24
25	240415.9194	315475.7514		Set Rbr/PC: TS PH-25
26	241637.5951	315145.7444		Set Rbr/PC: TS PH-26
27	243049.9640	314854.9037		Set Rbr/PC: TS PH-27
28	244472.9341	314518.9803		Set Rbr/PC: TS PH-28
29	245582.2815	314223.4656		Set Rbr/PC: TS PH-29
30	247438.8956	313537.0559		Set Rbr/PC: TS PH-30
31	249435.6568	312798.3378		Set Rbr/PC: TS PH-31
503	241625.0471	313408.1028		Set Rbr/AC: Sta PH77.5

VERTICAL CONTROL POINTS - THIS SHEET				
Point	Northing	Easting	Elevation	Description
713	237606	315802	192.910	USC&GS BM M104
714	240339	315384	202.462	TBM PH-77.2: RR spike in 8"birch
715	242853	314822	216.141	USC&GS BM N104
716	244842	314306	232.685	TBM PH-78.1: RR spike in 6"birch
717	247058	313561	247.900	DOT BM P104 Reset 2002
718	249198	312795	225.186	TBM PH-79.0: RR spike in 14"birch

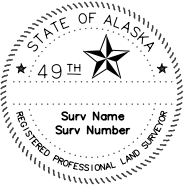


DWG Path: (Drawing Path)



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

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



(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. 4W. : 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	3 OF 5