

RECOVERED CORNERS - SHEET 13						
LOCATION	MONUMENT TYPE	NORTHING	EASTING	STATION	OFFSET	WORK ITEM
SE Lot 6 B2 Groll	Rebar w\ Plastic Cap	366960.474	432713.875	66+72.00	47.66 RT	
SE Lot 2 B3B Loye	Rebar	366989.645	432812.674	67+05.40	49.79 LT	
C 1/4 Cor. S23 T14N RIW SM	Brass Cap [232-S]	366961.561	432813.106	67+28.28	34.33 LT	
NW Tract D H & H	Rebar	366961.727	432834.765	67+40.25	52.39 LT	
N Tr. B H & H	Rebar	366829.587	432814.800	68+50.85	46.88 RT	
SW Lot 1 H & H	Alum. Mon [7537-S]	366710.123	433029.680	70+76.86	49.90 LT	
C-N-S 1/64 Cor. S23 T14N RIW SM	Brass Cap [BLM]	366303.317	432813.619	72+66.27	369.98 RT	
SW Lot 2 H & H	Rebar with Alum. Cap	366529.926	433169.370	73+04.86	50.05 LT	
SE Tract B H & H	Rebar	366307.013	433215.543	75+09.39	49.90 RT	
SW Tract D H & H	Rebar	366308.174	433341.112	75+85.34	50.10 LT	
NW-SE Cor. 1/64 S23 T14N RIW SM	Brass Cap [BLM]	366309.448	433476.771	76+67.38	158.15 LT	
PC Lot 2 BI Denaly	Rebar w\ Plastic Cap	366177.524	433315.959	76+73.25	49.77 RT	
NE Lot 2 BI Denaly	Rebar w\ Plastic Cap	366161.947	433327.644	76+94.17	49.78 RT	
SE Tract 1 Denaly	Rebar	366105.731	433476.925	78+19.59	49.41 LT	
SW Lot 5 BI Majestic Valley Estates	Rebar	366103.726	433477.725	78+21.60	49.25 LT	
PT Lot 3 BI Denaly	Rebar w\ Plastic Cap	365985.547	433419.556	79+08.66	49.86 RT	
Center Culdesac Bendilent Circle	Rebar with Alum. Cap	365840.916	433257.108	79+92.50	250.56 RT	
PC Lot 3 BI Denaly	Rebar w\ Plastic Cap	365871.275	433459.035	80+29.55	49.75 RT	
SE Lot 3 BI Denaly	Rebar	365819.222	433478.919	80+82.10	49.70 RT	
C-W-SE 1/64 Cor. S23 T14N RIW SM	Brass Cap [BLM]	365650.318	433479.549	82+17.83	127.21 RT	
PT Lot 4 BI Majestic Valley Estates	Rebar	365782.001	433692.806	82+20.29	123.41 LT	

RECOVERED CORNERS - SHEET 14						
LOCATION	MONUMENT TYPE	NORTHING	EASTING	STATION	OFFSET	WORK ITEM
C-W-SE 1/64 Cor. S23 T14N RIW SM	Brass Cap [BLM]	365650.318	433479.549	82+17.83	127.21 RT	
PT Lot 4 BI Majestic Valley Estates	Rebar	365782.001	433692.806	82+20.29	123.41 LT	
Angle Point N. Line Lot 10 BI Denaly	Rebar	365651.047	433572.166	82+63.77	49.79 RT	
PC Lot 4 BI Majestic Valley Estates	Rebar	365737.181	433748.780	83+02.60	143.32 LT	
NW Lot 11 BI Denaly	Rebar w\ Plastic Cap	365570.923	433636.722	83+60.84	49.64 RT	
PT Lot 11 BI Denaly	Rebar w\ Plastic Cap	365446.937	433775.806	85+37.10	49.73 RT	
PC Lot 11 BI Denaly (Denaina Drive)	Rebar w\ Plastic Cap	365291.937	433840.999	86+80.66	137.27 RT	
PC Lot 11 BI Denaly	Rebar w\ Plastic Cap	365356.045	433901.717	86+92.38	49.75 RT	
C/L PC Denaina Drive	Rebar with Alum. Cap	365261.846	433844.587	87+01.18	159.57 RT	
PT Lot 11 BI Denaly (Denaina Drive)	Rebar w\ Plastic Cap	365322.387	433898.953	87+09.84	78.66 RT	
SE 1/16 Cor. S23 T14N RIW SM	Brass Cap [BLM]	365655.778	434144.217	87+13.64	335.21 LT	
PC Lot 12 BI Denaly	Rebar w\ Plastic Cap	365291.269	433965.053	87+81.65	65.22 RT	
PT Lot 12 BI Denaly	Rebar w\ Plastic Cap	365292.749	433989.489	88+00.60	49.72 RT	
NE Lot 12 BI Denaly	Rebar w\ Plastic Cap	365179.000	434147.099	89+94.97	49.73 RT	
PC Lot 6 BI Bob Wells	Rebar	365261.883	434211.772	89+98.91	55.32 LT	
PC LIA B2 Bob Wells	Rebar	365126.978	434224.539	90+86.96	47.30 RT	
C-S-SE 1/64 Cor. S23 T14N RIW SM	Brass Cap [BLM]	364996.377	434148.561	90+96.75	198.03 RT	
SE Lot 6 BI Bob Wells	Rebar	365100.297	434455.313	92+98.24	49.31 LT	
Mon 'B' ASLS 87-136	Alum Mon [2234-S]	364998.303	434437.102	93+30.53	49.14 RT	
SW Lot 5 BI Bob Wells	Rebar	364999.817	434641.930	95+10.80	47.39 LT	
SE Lot 5 BI Bob Wells	Rebar with Alum. Cap	365000.913	434815.109	96+66.00	126.54 LT	
S 1/16 Cor. Sec. 23 T14N RIW SM	Rebar	365666.023	435475.318			

RECOVERED CORNERS - SHEETS 15, 16 AND 17						
LOCATION	MONUMENT TYPE	NORTHING	EASTING	STATION	OFFSET	WORK ITEM
Sheet 15						
SE Lot 5 BI Bob Wells	Rebar with Alum. Cap	365000.913	434815.109	96+66.00	126.54 LT	
Sec. Cor. 23\24\26\25	Brass Cap [BLM]	364343.714	435490.158	105+75.02	102.42 RT	
S 1/16 Cor. Sec. 23 T14N RIW SM	Rebar	365666.023	435475.318			
Sheet 16						
Sec. Cor. 23\24\26\25	Brass Cap [BLM]	364343.714	435490.158	105+75.02	102.42 RT	
W 1/16 Cor. S24\25 T14N RIW SM	Alum. Mon [880-S]	364357.022	436809.601	116+94.68	595.77 LT	
Sheet 17						
SW Tract E Charlice	Alum. Mon [6918-S]	363044.818	437475.206	129+63.79	132.55 LT	

RECOVERED CORNERS - SHEETS 18, 19 AND 20						
LOCATION	MONUMENT TYPE	NORTHING	EASTING	STATION	OFFSET	WORK ITEM
Sheet 18						
C-N 1/16 Cor. S25 T14N RIW SM	Alum. Mon [3491-S]	363051.376	438133.363	133+91.98	632.41 LT	
C 1/4 Cor. S25 T14N RIW SM	Brass Cap [BLM]	361732.063	438141.231			
Mon 'C' ASLS 87-136	Alum. Mon [2234-S]	361852.721	438337.897			
C-E 1/16 Cor. S25 T14N RIW SM	Brass Cap [BLM]	361745.209	439471.235	155+14.35	250.01 LT	
Sheet 19						
SW Lot 1 B4 Overlook Estates	Rebar with Alum. Cap	361745.649	439138.911	152+00.66	140.28 LT	
C-E 1/16 Cor. S25 T14N RIW SM	Brass Cap [BLM]	361745.209	439471.235	155+14.35	250.01 LT	
SE 1/16 Cor. S25 T14N RIW SM	Brass Cap [BLM]	360424.215	439480.430	159+60.85	993.26 RT	
NE-NE-SE 1/256 Cor. S25 T14N RIW SM	Copperweld [BLM]	361424.494	440472.198	165+65.03	279.19 LT	
C-S-NE-NE-SE 1/1024 S25 T14N RIW SM	Copperweld [BLM]	361258.963	440473.714	166+21.32	123.52 LT	
Sheet 20						
N-S 1/64th S25\S30 T14N RIW/RIE SM	Brass Cap [BLM]	361096.895	440808.331	169+56.63	131.76 LT	
Mon 'H' ASLS 87-136	Alum Mon [2234-S]	360869.390	440810.545	170+93.47	50.00 RT	
Mon 'G' ASLS 87-136	Alum Mon [2234-S]	360565.752	440813.616	172+76.20	292.52 RT	

RECOVERED CORNERS - SHEETS 22, 24, 25 AND 26						
LOCATION	MONUMENT TYPE	NORTHING	EASTING	STATION	OFFSET	WORK ITEM
Sheet 22						
Sec. Cor. 30\29\31\32 T14N RIE SM	Brass Cap [BLM]	359186.582	446004.890	222+53.86	1659.14 LT	
Sheet 24						
Sec. Cor. 30\29\31\32 T14N RIE SM	Brass Cap [BLM]	359186.582	446004.890	222+53.86	1659.14 LT	
Mon 'I', ASLS 87-136	Alum. Mon [2234-S]	356706.963	446040.212	238+36.51	50.00 RT	
1/4 Cor. S31\32 T14N RIE SM	Brass Cap [BLM]	356552.788	446042.646	239+53.19	150.81 RT	
Sheet 25						
1/4 Cor. S31\32 T14N RIE SM	Brass Cap [BLM]	356552.788	446042.646	239+53.19	150.81 RT	
C-W 1/16th Cor. S32 T14N RIE SM	Brass Cap [RCJ] x	356563.046	447361.698	248+48.55	824.42 LT	
Sheet 26						
NW Tract A Williams	Rebar	355374.210	447708.553	259+61.74	248.41 LT	
NE Tract A Williams	Rebar	355377.785	448038.177	261+96.73	479.59 LT	
SE Lot A-3 Eklund	Rebar	355439.445	448199.915	262+70.48	636.19 LT	
SW Tract B-I Williams	Alum. Mon [880-S]	355242.138	448039.961	262+92.09	383.11 LT	

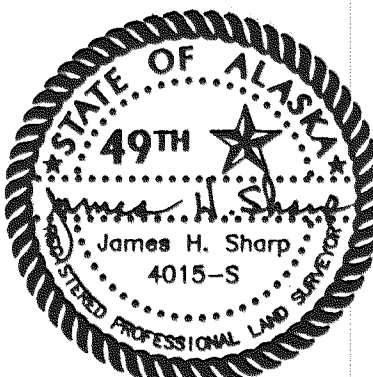
xNo survey # on cap, assumed set by Robert C. Johnson

THIS SURVEY DOES NOT CONSTITUTE A SUBDIVISION AS DEFINED BY AS 40.15.900(5).

DATE	REVISIONS	BY
STATE OF ALASKA DEPARTMENT OF TRANSPORTATION a PUBLIC FACILITIES RECORD OF SURVEY - EXISTING RIGHT OF WAY ALASKA PROJECT NO. STP-0551(3) 53943 EAGLE RIVER ROAD REHABILITATION, MP 5.3-12.6		
DRAWN	KFT	DATE 11/27/2002
CHECKED	MHS/ADOT	DATE 11/19/2002
		SCALE N/A SHEET 38 OF 39



CONSULTANT RIGHT-OF-WAY
SURVEYORS CERTIFICATE



DEPARTMENT LOCATION
SURVEYORS CERTIFICATE

COPY

Anchorage Recording District 2002-157