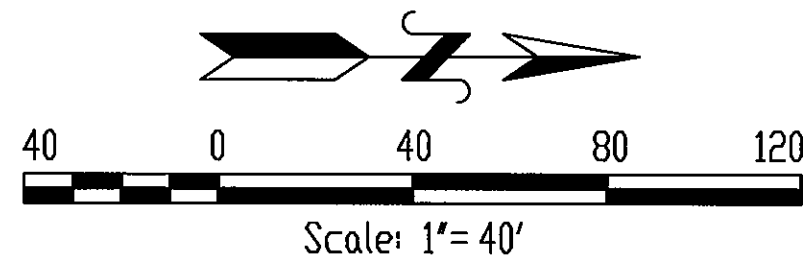
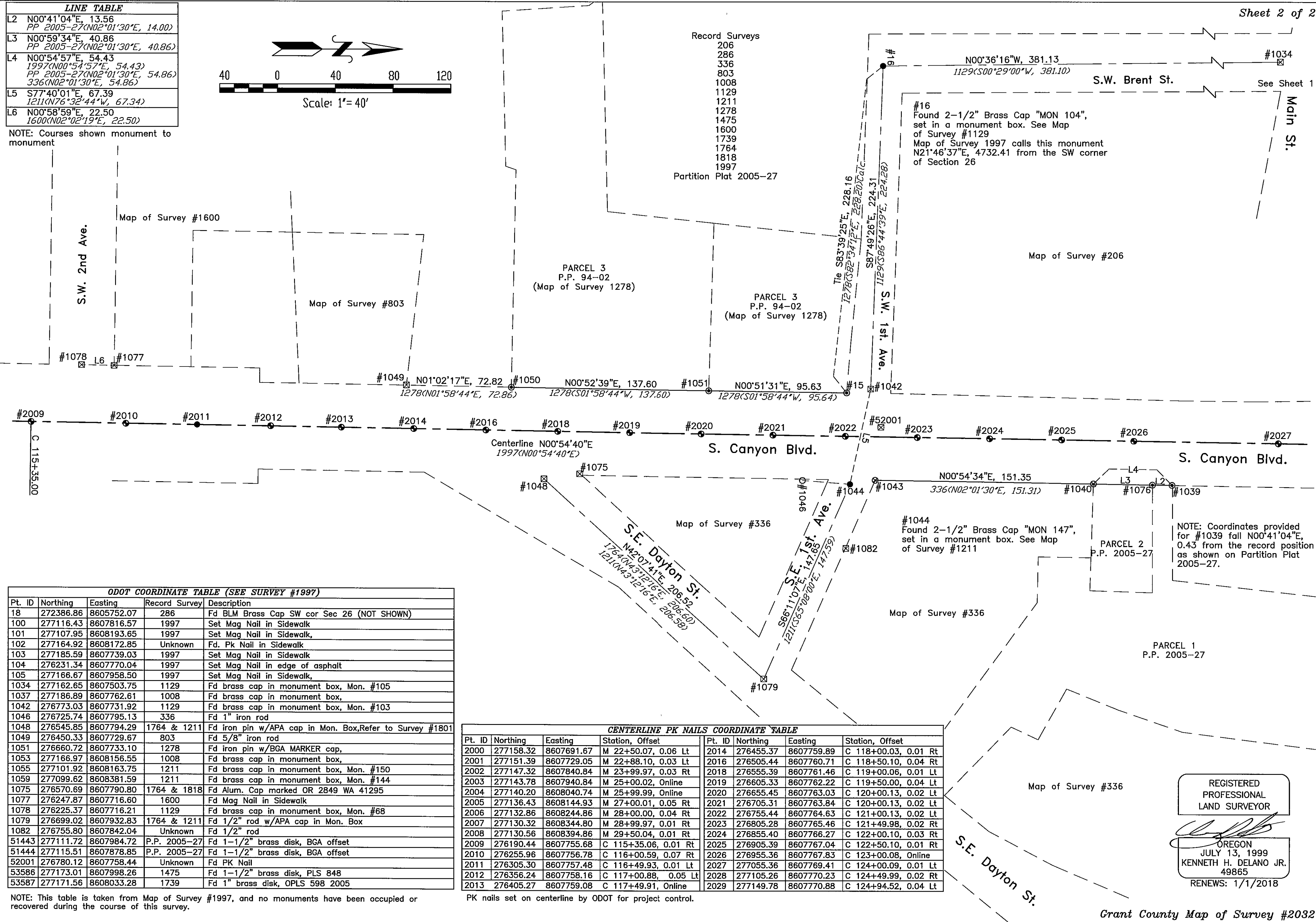


LINE TABLE	
L2	N00°41'04"E, 13.56 PP 2005-27(N02°01'30"E, 14.00)
L3	N00°59'34"E, 40.86 PP 2005-27(N02°01'30"E, 40.86)
L4	N00°54'57"E, 54.43 1997(N00°54'57"E, 54.43) PP 2005-27(N02°01'30"E, 54.86) 336(N02°01'30"E, 54.86)
L5	S77°40'01"E, 67.39 1211(N76°32'44"W, 67.34)
L6	N00°58'59"E, 22.50 1600(N02°02'19"E, 22.50)

NOTE: Courses shown monument to monument



- Record Surveys
206
286
336
803
1008
1129
1211
1278
1475
1600
1739
1764
1818
1997
- Partition Plat 2005-27



ODOT COORDINATE TABLE (SEE SURVEY #1997)				
Pt. ID	Northing	Easting	Record Survey	Description
18	272386.86	8605752.07	286	Fd BLM Brass Cap SW cor Sec 26 (NOT SHOWN)
100	277116.43	8607816.57	1997	Set Mag Nail in Sidewalk
101	277107.95	8608193.65	1997	Set Mag Nail in Sidewalk
102	277164.92	8608172.85	Unknown	Fd. Pk Nail in Sidewalk
103	277185.59	8607739.03	1997	Set Mag Nail in Sidewalk
104	276231.34	8607770.04	1997	Set Mag Nail in edge of asphalt
105	277166.67	8607958.50	1997	Set Mag Nail in Sidewalk
1034	277162.65	8607503.75	1129	Fd brass cap in monument box, Mon. #105
1037	277186.89	8607762.61	1008	Fd brass cap in monument box
1042	276773.03	8607731.92	1129	Fd brass cap in monument box, Mon. #103
1046	276725.74	8607795.13	336	Fd 1" iron rod
1048	276545.85	8607794.29	1764 & 1211	Fd iron pin w/APA cap in Mon. Box, Refer to Survey #1801
1049	276450.33	8607729.67	803	Fd 5/8" iron rod
1051	276660.72	8607733.10	1278	Fd iron pin w/BGA MARKER cap
1053	277166.97	8608156.55	1008	Fd brass cap in monument box
1055	277101.92	8608163.75	1211	Fd brass cap in monument box, Mon. #150
1059	277099.62	8608381.59	1211	Fd brass cap in monument box, Mon. #144
1075	276570.69	8607790.80	1764 & 1818	Fd Alum. Cap marked OR 2849 WA 41295
1077	276247.87	8607716.60	1600	Fd Mag Nail in Sidewalk
1078	276225.37	8607716.21	1129	Fd brass cap in monument box, Mon. #68
1079	276699.02	8607932.83	1764 & 1211	Fd 1 1/2" rod w/APA cap in Mon. Box
1082	276755.80	8607842.04	Unknown	Fd 1 1/2" rod
51443	277111.72	8607984.72	P.P. 2005-27	Fd 1-1/2" brass disk, BGA offset
51444	277115.51	8607878.85	P.P. 2005-27	Fd 1-1/2" brass disk, BGA offset
52001	276780.12	8607758.44	Unknown	Fd PK Nail
53586	277173.01	8607998.26	1475	Fd 1-1/2" brass disk, PLS 848
53587	277171.56	8608033.28	1739	Fd 1" brass disk, OPLS 598 2005

NOTE: This table is taken from Map of Survey #1997, and no monuments have been occupied or recovered during the course of this survey.

CENTERLINE PK NAILS COORDINATE TABLE							
Pt. ID	Northing	Easting	Station, Offset	Pt. ID	Northing	Easting	Station, Offset
2000	277158.32	8607691.67	M 22+50.07, 0.06 Lt	2014	276455.37	8607759.89	C 118+00.03, 0.01 Rt
2001	277151.39	8607729.05	M 22+88.10, 0.03 Lt	2016	276505.44	8607760.71	C 118+50.10, 0.04 Rt
2002	277147.32	8607840.84	M 23+99.97, 0.03 Rt	2018	276555.39	8607761.46	C 119+00.06, 0.01 Lt
2003	277143.78	8607940.84	M 25+00.02, Online	2019	276605.33	8607762.22	C 119+50.00, 0.04 Lt
2004	277140.20	8608040.74	M 25+99.99, Online	2020	276655.45	8607763.03	C 120+00.13, 0.02 Lt
2005	277136.43	8608144.93	M 27+00.01, 0.05 Rt	2021	276705.31	8607763.84	C 120+00.13, 0.02 Lt
2006	277132.86	8608244.86	M 28+00.00, 0.04 Rt	2022	276755.44	8607764.63	C 121+00.13, 0.02 Lt
2007	277130.32	8608344.80	M 28+99.97, 0.01 Rt	2023	276805.28	8607765.46	C 121+49.98, 0.02 Rt
2008	277130.56	8608394.86	M 29+50.04, 0.01 Rt	2024	276855.40	8607766.27	C 122+00.10, 0.03 Rt
2009	276190.44	8607755.68	C 115+35.06, 0.01 Rt	2025	276905.39	8607767.04	C 122+50.10, 0.01 Rt
2010	276255.96	8607756.78	C 116+00.59, 0.07 Rt	2026	276955.36	8607767.83	C 123+00.08, Online
2011	276305.30	8607757.48	C 116+49.93, 0.01 Lt	2027	277055.36	8607769.41	C 124+00.09, 0.01 Lt
2012	276356.24	8607758.16	C 117+00.88, 0.05 Lt	2028	277105.26	8607770.23	C 124+49.99, 0.02 Rt
2013	276405.27	8607759.08	C 117+49.91, Online	2029	277149.78	8607770.88	C 124+94.52, 0.04 Lt

PK nails set on centerline by ODOT for project control.

REGISTERED
PROFESSIONAL
LAND SURVEYOR

[Signature]

OREGON
JULY 13, 1999
KENNETH H. DELANO JR.
49865
RENEW: 1/1/2018