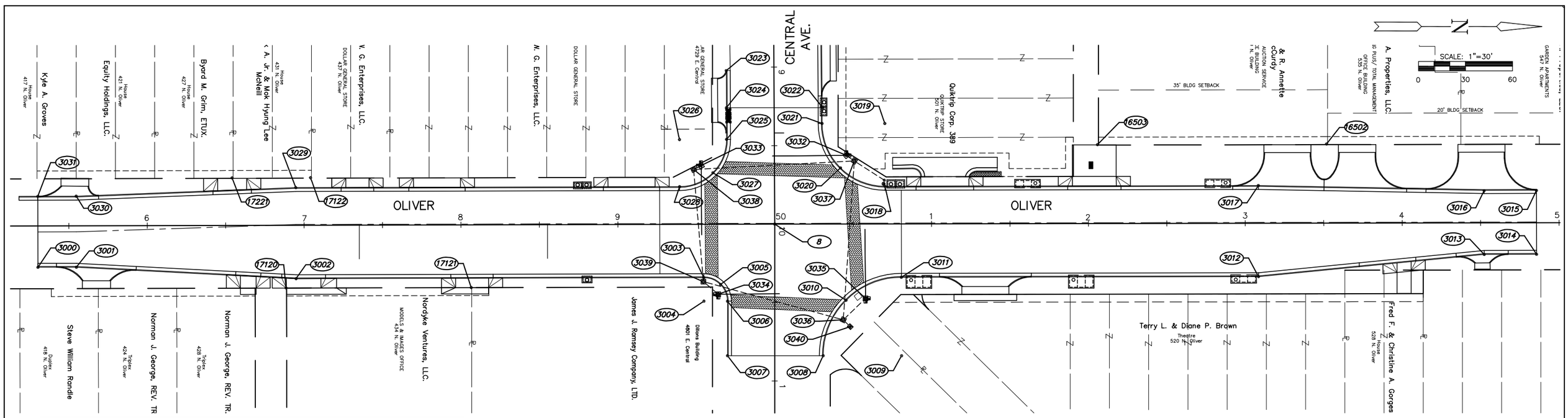

POINT TABLE

POINT NUMBER	NORTHING	EASTING	STATION	OFFSET	DESCRIPTION
3	-1.4376	6314.7315	SD	SD	SD
5	2650.8620	994.9726	SD	SD	THIMBLE
6	-12.8688	-1670.6191	SD	SD	THIMBLE
7	-2651.6019	1007.0579	SD	SD	SD
8	-0.3824	999.9276	50+00.00	00.07' Lt.	SD
3000	-470.0396	1027.5219	45+30.28	26.35' Rt.	BC
3001	-445.5550	1027.4612	45+54.76	26.35' Rt.	BC
3002	-305.5364	1034.7583	46+94.76	34.00' Rt.	BC
3003	-45.5372	1034.1131	49+54.76	34.00' Rt.	BC-PC
3004	-45.5000	1049.1131	49+54.76	49.00' Rt.	RADIUS-PT
3005	-34.9066	1038.4933	49+65.38	38.41' Rt.	BC
3006	-30.5000	1049.1131	49+69.76	49.04' Rt.	BC-PT
3007	-30.5000	1083.8589	49+69.67	83.78' Rt.	BC
3008	30.5000	1083.8589	50+30.74	83.91' Rt.	BC-PC
3009	80.5000	1083.8589	50+80.74	84.00' Rt.	RADIUS-PT
3010	45.1137	1048.5346	50+45.41	48.61' Rt.	BC
3011	80.4123	1033.8590	50+80.74	34.00' Rt.	BC-PT
3012	308.0537	1033.4598	53+08.38	34.00' Rt.	BC
3013	451.9260	1019.3319	54+52.27	20.12' Rt.	BC
3014	485.2966	1019.2434	54+85.64	20.09' Rt.	BC
3015	485.2242	978.6161	54+85.64	20.53' Lt.	BC
3016	451.8548	978.7041	54+52.27	20.50' Lt.	BC
3017	307.9520	975.4599	53+08.38	24.00' Lt.	BC
3018	69.8891	975.8774	50+70.31	24.00' Lt.	BC-PC
3019	69.8190	935.8775	50+70.31	64.00' Lt.	RADIUS-PT
3020	41.5595	964.1865	50+42.00	35.74' Lt.	BC
3021	29.8190	935.8775	50+30.31	64.07' Lt.	BC-PT
3022	29.8190	925.8599	50+30.33	74.09' Lt.	BC
3023	-31.2997	902.2094	49+69.33	97.87' Lt.	BC
3024	-31.1810	925.8599	49+69.39	74.22' Lt.	BC
3025	-31.1327	935.9785	49+69.43	54.07' Lt.	BC-PC
3026	-71.1322	936.1763	49+39.43	54.00' Lt.	RADIUS-PT
3027	-42.7431	964.3554	49+60.67	32.81' Lt.	BC
3028	-71.0329	976.1762	49+39.43	24.00' Lt.	BC-PT
3029	-305.6804	976.7585	46+94.76	24.00' Lt.	BC
3030	-445.6673	982.2134	45+54.76	18.89' Lt.	BC
3031	-470.1519	982.2745	45+30.28	18.89' Lt.	BC
3032	45.2658	956.2535	50+45.73	43.67' Lt.	Pole
3033	-47.7134	957.7630	49+53.18	37.35' Lt.	Pole
3034	-36.3494	1044.6587	49+63.92	44.57' Rt.	Pole
3035	57.4905	1047.3125	50+57.79	47.41' Rt.	Pole
3036	43.3468	1060.9818	50+43.62	61.06' Rt.	Service Box
3037	50.3628	959.7514	50+50.82	40.16' Lt.	Service Box
3038	-53.1304	960.5524	49+48.41	34.92' Lt.	Service Box
3039	-45.8827	1036.6744	49+54.41	36.56' Rt.	Service Box
3040	47.7395	1065.3313	50+48.01	65.41' Rt.	Controller
3090	29.3985	866.4372	50+30.02	133.51' Lt.	BC
3091	-29.0353	866.4513	49+71.68	133.62' Lt.	HE
16502	351.4090	948.9580	53+51.88	50.43' Lt.	SD 1/2"BAR
16503	205.4020	949.3820	52+05.87	50.26' Lt.	SD 1/2"BAR
17120	-311.8620	1040.6610	46+88.42	39.89' Rt.	SD 1/2"REBAR
17121	-193.8520	1040.4020	48+06.43	39.92' Rt.	SD 1/2"PIPE
17122	-296.2920	970.4390	47+04.16	30.30' Lt.	SD 1/2"PIPE
17221	-346.3140	970.5190	46+54.14	30.34' Lt.	PKN

MKEC
ENGINEERING
CONSULTANTS
411 N. WEBB ROAD
WICHITA, KS. 67206
316 - 684 - 9600

CENTRAL AND OLIVER INTERSECTION
PROJECT NAME

PAVING BUBBLE MAP
SHEET TITLE

JRA	JSB	JRA
DESIGN BY:	DRAWN BY:	CHECKED BY:
JAN. 2007	05709	6 / 68
DATE	JOB NO.	SHEET/OF