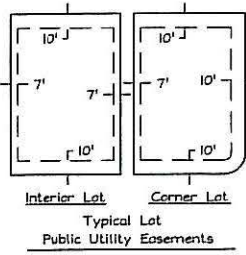
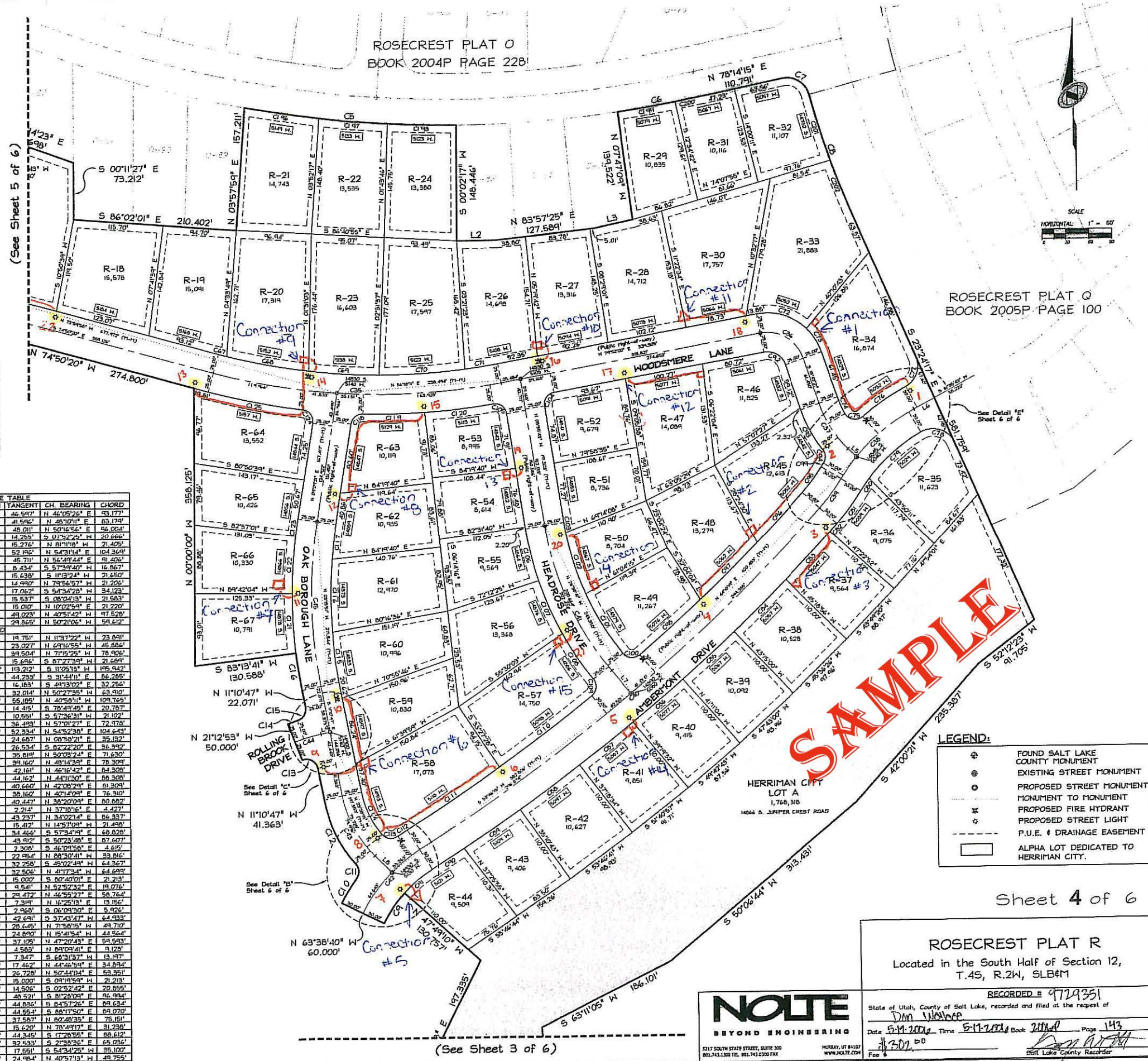


CURVE TABLE						
CURVE	DELTA	RADIUS	LENGTH	TAIAGENT	CN. BEARING	CHORD
C1	3°45'14"	1539.200	10.009	45.565	S 54°52'24"E	91.076
C2	67°38'51"	25.000	38.337	24.139	S 17°48'01"E	34.725
C3	60°59'57"	25.000	35.357	24.181	S 17°48'01"E	34.725
C4	60°59'57"	25.000	35.357	24.181	S 17°48'01"E	34.725
C5	60°59'57"	1533.000	275.340	5.815	S 64°55'54"E	275.350
C6	5°45'34"	1533.000	105.367	53.200	N 20°13'31"E	105.255
C7	67°40'59"	30.000	55.335	28.819	S 68°38'20"E	51.189
C8	67°40'59"	1038.000	153.245	76.977	S 14°15'24"E	153.949
C9	67°40'59"	129.000	45.353	23.672	S 64°55'54"E	46.609
C10	67°40'59"	129.000	45.353	23.672	S 64°55'54"E	46.609
C11	71°12'34"	15.000	22.735	11.982	N 68°50'24"E	16.735
C12	50°51'34"	175.000	43.214	47.803	N 26°27'31"E	92.727
C13	10°52'59"	5.000	21.391	17.887	N 61°16'14"E	22.987
C14	3°27'15"	225.000	13.210	6.697	N 70°10'51"E	15.209
C15	63°14'45"	15.000	21.815	10.925	N 20°20'23"E	18.444
C16	72°42'18"	625.000	65.693	32.545	S 64°55'54"E	65.470
C17	67°42'18"	50.000	29.034	14.491	N 81°55'47"E	29.537
C18	4°32'42"	750.000	54.433	25.762	S 71°53'02"E	54.478
C19	11°55'24"	300.000	104.081	52.564	N 64°13'31"E	103.555
C20	18°34'41"	300.000	47.449	45.154	N 45°48'72"E	47.022
C21	17°16'04"	300.000	89.034	45.154	N 45°48'72"E	87.444
C22	17°16'04"	300.000	89.034	45.154	N 45°48'72"E	87.444
C23	14°17'27"	200.000	54.015	25.511	S 67°03'40"E	54.016
C24	4°35'24"	2400.000	234.205	17.195	N 5°50'24"E	234.110
C25	15°53'51"	2400.000	631.058	317.334	N 44°46'53"E	630.153
C26	4°22'48"	800.000	180.471	65.632	N 32°33'34"E	180.825
C27	10°55'24"	800.000	153.245	76.977	N 20°13'31"E	153.949
C28	10°55'24"	800.000	153.245	76.977	N 20°13'31"E	153.949
C29	18°58'41"	500.000	165.134	83.583	N 44°27'33"E	164.677
C30	45°00'40"	220.000	366.031	24.051	S 06°23'49"E	375.423
C31	7°45'14"	500.000	67.807	33.985	S 45°02'49"E	67.735
C32	85°05'49"	50.000	74.716	45.908	N 83°39'41"E	67.632
C33	14°42'54"	600.000	180.471	65.632	N 32°33'34"E	180.825
C34	14°42'54"	600.000	180.471	65.632	N 32°33'34"E	180.825
C35	25°17'40"	850.000	375.252	190.734	S 67°17'01"E	372.212
C36	81°24'34"	50.000	71.044	49.015	N 59°25'40"E	65.217
C37	26°48'55"	150.000	70.232	35.772	S 37°08'04"E	64.592
C38	30°04'14"	200.000	131.714	67.155	S 44°33'34"E	129.718
C39	17°42'18"	250.000	65.693	32.545	S 64°55'54"E	65.470
C40	17°42'18"	250.000	65.693	32.545	S 64°55'54"E	65.470
C41	5°05'51"	300.000	203.749	94.054	S 24°15'50"E	205.255
C42	5°13'40"	200.000	110.474	56.648	S 42°10'50"E	109.050
C43	33°45'45"	150.000	86.870	45.782	S 28°10'51"E	87.574
C44	10°02'05"	200.000	35.025	17.854	S 73°48'02"E	34.944
C45	10°02'05"	200.000	35.025	17.854	S 73°48'02"E	34.944
C46	13°55'24"	720.000	34.820	19.491	S 72°34'49"E	34.915
C47	13°55'24"	330.000	79.888	40.156	N 67°15'07"E	79.7



LINE TABLE		
LINE	BEARING	DISTANCE
L1	S 63°35'52" E	60.000'
L2	N 64°26'53" E	50.764'
L3	N 78°14'15" E	51.117'
L4	S 26°24'08" W	20.003'
L5	N 45°32'56" W	15.000'
L6	S 61°35'43" W	29.490'
L7	S 39°35'58" E	38.224'
L8	N 45°07'32" W	30.534'
L9	N 78°48'13" E	12.121'
L10	N 37°15'04" E	17.093'

CURVE	DELTA	CURVE TABLE					CH. BEARING	CHORD
		RADIUS	LENGTH	TANGENT				
C134	71°15'0"	2430.000'	43.183'	46.547'	N 44°05'56" E	43.177'		
C135	157°14'0"	2430.000'	43.183'	41.546'	N 48°01'14" E	83.174'		
C136	21°15'0"	2430.000'	46.010'	48.011'	N 50°15'56" E	46.004'		
C137	87°04'45"	15.000'	22.788'	14.255'	S 07°52'23" W	20.646'		
C138	157°14'0"	2430.000'	43.183'	41.546'	N 48°01'14" E	83.174'		
C139	227°40'0"	2430.000'	104.377'	52.195'	N 54°31'14" E	104.362'		
C140	2°09'18"	2430.000'	41.412'	45.711'	N 56°44'44" E	41.406'		
C141	92°23'26"	1470.000'	16.567'	5.434'	S 57°34'30" W	16.567'		
C142	92°23'26"	15.000'	24.186'	15.138'	S 11°19'24" W	21.650'		
C143	84°56'13"	15.000'	23.552'	14.940'	N 70°46'57" W	21.650'		
C144	0°54'33"	15.000'	24.000'	15.000'	N 90°00'00" E	54.172'		
C145	157°14'0"	2430.000'	43.183'	41.546'	N 48°01'14" E	83.174'		
C146	40°02'17"	15.000'	23.572'	15.010'	N 10°25'54" E	21.220'		
C147	114°47'06"	475.000'	97.700'	49.023'	N 40°54'42" E	97.520'		
C148	71°14'3"	475.000'	54.651'	29.865'	N 50°21'06" E	54.612'		
C149			NOT USED					
C150	103°43'15"	15.000'	23.942'	14.761'	N 17°17'22" W	23.941'		
C151	9°44'51"	270.000'	28.942'	23.027'	N 61°15'55" E	45.886'		
C152	5°47'55"	780.000'	78.940'	49.504'	N 71°15'25" W	78.906'		
C153	92°23'26"	15.000'	24.247'	15.686'	S 67°7'33" W	21.684'		
C154	6°08'58"	155.500'	25.233'	13.912'	S 11°05'13" W	15.542'		
C155	28°24'32"	155.500'	87.001'	44.293'	S 31°44'11" E	86.268'		
C156	5°47'51"	155.500'	33.292'	16.183'	S 43°15'02" E	33.292'		
C157	6°08'58"	155.500'	25.233'	13.912'	S 11°05'13" W	15.542'		
C158	6°08'58"	550.000'	109.946'	55.185'	N 40°59'14" E	109.725'		
C159	114°47'06"	15.000'	22.951'	14.415'	N 70°44'45" E	20.787'		
C160	0°35'44"	2030.000'	21.102'	10.551'	S 57°36'24" E	21.102'		
C161	14°53'2"	2370.000'	72.991'	36.493'	N 57°01'27" E	72.710'		
C162	23°44'48"	2370.000'	104.652'	52.334'	N 54°52'30" E	104.651'		
C163	84°56'13"	25.000'	40.778'	26.534'	N 42°30'21" E	40.781'		
C164	11°43'54"	2370.000'	71.333'	35.819'	N 50°23'24" E	71.630'		
C165	15°53'26"	2370.000'	78.313'	39.160'	N 49°14'34" E	78.304'		
C166	2°02'18"	2370.000'	44.315'	47.161'	N 46°16'42" E	84.300'		
C167	2°08'06"	2370.000'	86.313'	42.162'	N 44°11'30" E	86.308'		
C168	15°57'57"	2370.000'	81.313'	39.160'	N 49°14'34" E	81.301'		
C169	11°43'54"	2370.000'	71.333'	35.819'	N 50°23'24" E	71.630'		
C170	15°57'20"	2370.000'	80.586'	40.447'	N 48°20'04" E	80.682'		
C171	0°02'25"	2370.000'	4.427'	2.214'	N 37°01'16" E	4.427'		
C172	6°25'40"	770.000'	86.382'	42.237'	S 14°21'04" E	86.337'		
C173	91°38'30"	15.000'	23.966'	15.412'	N 14°57'00" W	21.498'		
C174	6°10'46"	625.000'	88.843'	34.464'	N 42°30'21" E	88.843'		
C175	11°43'54"	2370.000'	87.678'	42.162'	N 50°23'24" E	87.607'		
C176	11°43'54"	625.000'	88.843'	34.464'	N 42°30'21" E	88.843'		
C177	85°06'44"	25.000'	37.188'	22.058'	N 88°30'41" E	33.816'		
C178	74°16'42"	475.000'	64.416'	32.558'	S 45°02'44" E	64.367'		
C179	11°15'05"	330.000'	64.803'	32.656'	N 42°17'34" W	64.649'		
C180	6°07'00"	15.000'	23.562'	15.000'	S 82°40'00" E	21.213'		
C181	5°52'54"	780.000'	78.940'	49.504'	N 71°15'25" W	78.906'		
C182	92°23'26"	15.000'	24.247'	15.686'	S 67°7'33" W	21.684'		
C183	6°08'58"	155.500'	25.233'	13.912'	S 11°05'13" W	15.542'		
C184	52°10'12"	15.000'	19.611'	7.314'	N 16°25'13" E	13.155'		
C185	6°47'31"	15.000'	5.974'	2.968'	S 06°29'03" E	5.926'		
C186	6°08'58" E	50.000'	70.707'	29.641'	N 37°43'45" E	64.433'		
C187	54°35'54"	15.000'	55.025'	28.464'	N 73°51'15" W	49.710'		
C188	5°52'54"	15.000'	46.010'	48.011'	N 50°15'56" E	46.004'		
C189	28°24'32"	15.000'	87.001'	44.293'	S 31°44'11" E	86.268'		
C190	10°28'23"	50.000'	9.141'	4.503'	N 81°03'41" E	9.128'		
C191	57°11'35"	15.000'	13.664'	7.347'	S 68°13'47" W	13.147'		
C192	4°47'20"	475.000'	34.904'	17.462'	N 44°46'59" E	34.894'		
C193	71°15'0"	475.000'	53.866'	26.728'	N 60°44'40" E	53.851'		
C194	9°00'00" E	15.000'	23.562'	15.000'	N 90°00'00" E	54.172'		
C195	157°14'0"	2430.000'	43.183'	41.546'	N 48°01'14" E	83.174'		
C196	3°51'33"	1833.000'	97.010'	49.571'	S 81°28'05" E	96.994'		
C197	31°21'02"	1833.000'	94.647'	44.836'	S 84°57'26" E	95.636'		
C198	31°19'46"	1833.000'	95.053'	44.554'	S 88°17'50" E	95.070'		
C199	2°46'31"	1533.000'	75.168'	37.877'	N 60°40'35" E	75.151'		
C200	11°03'3"	1833.000'	31.234'	15.620'	N 78°49'41" E	31.212'		
C201	11°03'3"	1833.000'	31.234'	15.620'	N 78°49'41" E	31.212'		
C202	33°17'11"	100.000'	6.646'	3.233'	N 17°17'22" W	6.636'		
C203	0°56'22"	2030.000'	35.100'	17.581'	S 54°34'25" W	35.100'		
C204	10°34'44"	270.000'	49.826'	24.954'	N 40°54'13" E	49.785'		



ROSECREST PLAT R
ed in the South Half of Section 12,
T.4S. R.2W. SLB#M

NOLTE
BEYOND ENGINEERING

5217 SOUTH STATE STREET, SUITE 300
BOULDER, UT 84301 TEL: 801-743-0300 FAX

MURRAY, UT 84107
WWW.NOLTE.COM

RECORDED # 97124351

State of Utah, County of Salt Lake, recorded and filed at the request of
Don W. Wolfe

Date 5-11-2006 Time 5:11 PM Book 2106 Page 143

302 DD

Fee \$

Salt Lake County Recorder