HEADER AS-BUILT ROUTE SURVEY DATA - SEE SHEET AB-1 FOR PLAN VIEW

GAS MAIN RUN "A" 8" Header

Station	Northing	Easting	Top Pipe	Ground	Description	Slope	Depth
10+00	8823.50	10997.11	198.26	203.2	10"X8" Tee		4.94
						3.73%	
10+71.5	8821.88	11068.68	200.93	204.6	8" Valve		3.57
						3.72%	
11+13.49	8812.43	11110.06	202.49	208.3	8" Gas Main		5.81
						2.57%	
12+14.25	8788.78	11208.01	205.08	208.1	8" Gas Main		3.02
						7.02%	
12+22.23	8789.58	11215.95	205.64	208.7	4" Riser Well T-34		3.06
						5.50%	
13+13.65	8799.27	11306.85	210.67	213.8	8" Gas Main		3.13
						7.35%	
14+16.53	8808.90	11409.28	218.24	222.6	8" Gas Main		4.36
						3.22%	
14+66.50	8811.24	11459.20	219.85	222.9	8"x6" Tee T-33		3.05
						4.10%	
15+17.31	8813.48	11509.95	221.93	225.1	8" Gas Main		3.17
						6.92%	
16+16.44	8805.06	11608.73	228.79	231.8	High Point		3.01
						-4.76%	
17+11.44	8791.63	11702.78	224.27	227.9	8"x6" Tee T-32		3.63
						-3.63%	
18+17.80	8772.39	11807.38	220.41	223.5	8" Gas Main		3.09
						-4.60%	
19+19.25	8754.16	11907.17	215.74	218.9	8" Gas Main		3.16
						-5.00%	
19+66.39	8743.63	11953.12	213.39	216.4	8"x6" Tee T-31		3.01
						-3.97%	
20+18.02	8732.54	12003.55	211.34	214.6	8" Gas Main		3.26
						-4.14%	
21+16.09	8716.36	12100.28	207.28	210.8	8" Gas Main		3.52
						-2.53%	
22+02.40	8704.51	12185.77	205.09	208.7	8"x6" Tee T-30		3.61
						-3.03%	
23+06.15	8689.83	12288.38	201.95	205.4	8" Gas Main		3.45
						-4.53%	
23+32.89	8686.83	12314.96	200.74	204.1	8" Gas Main		3.36
						-3.12%	
23+88.89	8674.16	12370.52	198.96	202.1	8" Gas Main		3.14
						-9.03%	
23+99.63	8672.11	12381.06	197.99	201.1	8" Valve		3.11
						-12.11%	
24+13.25	8669.91	12394.50	196.34	199.5	8"x22" Tee		3.16
		Lateral for Well T-33					
0+00	8811.24	11459.20	219.85	222.9	8"x6" Tee T-33		3.05
						5.23%	
0+06.5	8816.22	11457.83	220.19	223.2	4" Riser Well T-33		3.01
		Lateral for Well T-32					
0+00	8791.63	11702.78	224.27	227.9	8"x6" Tee T-32		3.63
						7.58%	
0+04.75	8796.20	11704.07	224.63	227.7	4" Riser Well T-32		3.07
		Lateral for Well T-31					
0+00	8743.63	11953.12	213.39	216.4	8"x6" Tee T-31		3.01
						23.65%	
0+43.97	8786.98	11960.49	223.79	227.1	4" Riser Well T-31		3.31
		Lateral for Well T-30					
0+00	8704.51	12185.77	205.09	208.7	8"x6" Tee T-30		3.61
						24.79%	
0+90.23	8801.77	12191.91	227.46	231.1	4" Riser Well T-30		3.64

GAS MAIN RUN "B" 6" Header

Station	Northing	Easting	Top Pipe	Ground	Description	Slope	Depth
10+00	9150.10	11170.75	182.54	187.2	10"x6" Tee		4.66
						4.19%	
10+49.05	9106.88	11193.94	184.59	187.8	6" Gas Main		3.21
						17.54%	
10+82.35	9079.38	11213.00	190.43	193.7	6" Valve		3.27
						16.94%	
11+15.35	9055.71	11236.10	196.02	199.1	6" Tee Well T-25		3.08
						13.70%	
12+10.12	9026.75	11326.32	209.00	212.0	6" Gas Main		3.00
						13.61%	
13+12.50	9027.57	11428.71	222.94	225.0	6" Gas Main		3.06
						9.85%	
13+59.39	9028.40	11475.80	227.56	230.6	4" Riser Well T-26		3.04
						19.69%	
14+10.27	9029.46	11526.46	237.60	230.7	6" Gas Main		3.10
						6.49%	
14+65.60	9034.48	11581.56	241.19	244.2	6" Gas Main		3.01
						5.30%	
15+13.12	9032.84	11629.05	243.71	247.8	6" Gas Main		4.09
						2.61%	
16+01.22	9035.90	11716.79	246.01	250.1	4" Riser Well T-27		4.09
						2.60%	
16+11.63	9036.19	11727.51	246.28	250.3	6" Gas Main		4.02
						3.71%	
17+14.60	9038.43	11830.45	250.10	253.2	High Point		3.10
						-2.94%	
18+18.32	9036.63	11934.16	247.05	251.1	6" Gas Main		4.05
						-2.60%	
18+38.35	9033.99	11953.95	246.53	250.0	4" Riser Well T-28		3.47
						-2.62%	
19+08.84	9025.31	12023.96	244.68	248.7	6" Gas Main		4.02
						-3.01%	
20+10.76	9022.00	12125.83	241.61	245.6	6" Gas Main		3.99
						-5.92%	
20+33.96	9022.21	12149.03	240.24	246.0	6" Gas Main		5.76
						-12.88%	
20+97.02	9026.23	12211.87	232.12	235.3	4" Riser Well T-29		3.18
						-13.82%	
21+10.84	9026.63	12225.78	230.21	233.3	6" Gas Main		3.09
						-21.55%	
21+75.98	9028.21	12290.90	218.08	221.2	6" Gas Main		3.12
						-22.78%	
22+29.58	9025.97	12344.46	205.87	208.9	6" Gas Main		3.03
						-7.99%	
22+55.99	9025.72	12370.87	203.76	206.8	6" 45° bend		3.04
						-23.22%	
22+72.18	9012.79	12380.61	200.00	203.1	6" Gas Main		3.10
						-13.16%	
22+93.00	8992.97	12386.98	197.26	200.3	6" Gas Main		3.04
						-11.52%	
23+46.12	8941.86	12401.45	191.14	194.2	6" Gas Main		3.06
						-7.46%	
23+89.42	8900.35	12413.73	187.91	191.0	6" Valve		3.09
						-8.80%	
24+14.66	8876.27	12421.30	185.69	188.7	6" 45° Bend		3.01
						-8.58%	
24+16.99	8875.80	12423.57	185.49	188.5	6" x 22" Tee		3.01
		Lateral for Well T-25					
0+00	9055.71	11236.10	196.02	199.1	6" Tee T-25		3.08
						3.44%	
0+13.37	9042.24	11229.83	196.48	199.6	4" Riser Well T-25		3.12

GAS MAIN RUN "C" 6" Header

Station	Northing	Easting	Top Pipe	Ground	Description	Slope	Depth
9+36.57	9286.91	11411.11	195.26	198.3	6" Header Tie In		3.04
						12.87%	
9+42.01	9286.51	11416.54	195.96	199.0	4" Riser Well T-18U		3.04
						18.50%	
10+00	9282.40	11472.79	206.69	209.8	6" Gas Main		3.11
						17.76%	
11+00.16	9281.49	11572.95	224.47	227.6	6" Gas Main		3.13
						18.60%	
11+80.36	9284.17	11653.11	239.39	243.0	6" Tee Well T-19		3.61
						16.56%	
11+96.64	9285.41	11669.34	242.09	245.5	6" Tee Well T-19U		3.41
						4.32%	
12+99.95	9281.35	11772.56	246.55	251.3	6" Gas Main		4.75
						3.56%	
13+96.59	9291.17	11868.71	249.99	253.0	High Point		3.01
						-2.95%	
14+62.39	9295.52	11934.13	248.05	251.8	Riser Well T-20U		3.75
						-2.92%	
14+64.79	9295.67	11936.32	248.12	251.8	6" Tee Well T-20		3.68
						-2.73%	
14+92.65	9295.64	11964.66	247.36	251.4	6" E.F. Coupler		4.04
						-3.00%	
15+75.65	9291.27	12047.55	244.87	248.8	6" Gas Main		3.24
						-3.00%	
16+57.65	9284.30	12129.27	242.41	247.0	6" E.F. Coupler		3.14
						-10.83%	
16+95.13	9282.33	12166.66	238.35	241.8	6" Gas Main		3.45
						-12.97%	
17+21.66	9279.69	12193.06	234.90	238.1	6" Tee Well T-21U		3.20
						-18.43%	
17+36.50	9279.07	12207.89	232.17	235.2	6" Tee Well T-21		3.03
						-17.24%	
17+85.00	9277.14	12256.31	223.81	225.9	6" Gas Main		3.09
						-34.82%	
18+60.02	9281.00	12331.23	197.69	206.4	6" Header Tie In		8.71
		Lateral for Well T-20					
0+00	9295.67	11936.32	248.12	251.8	6" Tee Well T-20		3.68
						3.67%	
0+06.81	9288.96	11937.55	248.37	251.5	4" Riser Well T-20		3.13
		Lateral for Well T-21U					
0+00	9297.69	12193.06	234.90	238.1	6" Tee Well T-21U		3.20
						4.10%	
0+13.90	9293.55	12191.99	235.47	238.5	4" Riser Well T-21U		3.03
		Lateral for Well T-19					
0+00	9284.17	11653.11	239.39	243.0	6" Tee Well T-19		3.61
						4.60%	
0+06.95	9290.51	11655.95	239.71	243.0	4" Riser Well T-19		3.29
		Lateral for Well T-21					
0+00	9297.07	12207.89	232.17	235.2	6" Tee Well T-21		3.03
						4.14%	
0+05.07	9284.15	12207.09	232.38	235.5	4" Riser Well T-21		3.12

GAS MAIN RUN "D" 6" Header

Station	Northing	Easting	Top Pipe	Ground	Description	Slope	Depth
10+00	9499.83	11322.65	192.04	195.1	6" Header Tie In		3.06
						25.13%	
10+13.06	9502.53	11335.43	195.32	198.4	6" Tee Well T-4U		3.08
						12.74%	
10+83.83	9492.99	11405.55	204.34	207.5	6" Gas Main		3.16
						14.67%	
11+81.10	9475.73	11501.28	218.61	221.7	6" Gas Main		3.09
						16.34%	
12+02.55	9471.40	11522.29	222.12	225.3	6" Gas Main		3.18
						15.80%	
12+30.39	9466.67	11549.75	226.52	229.6	4" Riser Well T-3		3.08
						26.68%	
12+47.89	9463.36	11566.79	231.19	234.3	4" Riser Well T-3U		3.11
						14.30%	
12+82.72	9457.17	11601.18	236.17	239.2	6" Gas Main		3.03
						21.32%	
12+95.90	9452.12	11613.35	238.98	242.0	6" Gas Main		3.02
						2.76%	
13+81.54	9451.63	11699.00	241.34	247.7	6" Gas Main		6.36
						4.08%	
14+67.48	9459.30	11784.59	244.84	248.9	6" Tee Well T-2R		4.06
						6.52%	
15+21.09	9464.79	11837.92	248.34	251.4	High Point		3.06
						-2.62%	
15+79.62	9471.18	11896.10	246.81	249.9	6" Gas Main		3.09
						-6.49%	
17+49.46	9486.98	12065.20	235.78	238.8	6" Tee Well T-1		3.02
						-20.49%	
17+60.78	9491.22	12075.69	233.46	236.6	4" Riser Well T-1U		3.14
						-30.14%	
17+79.16	9494.15	12094.03	227.92	231.0	6" Gas Main		3.08
						-38.31%	
18+62.42	9498.45	12177.18	196.02	207.1	6" Header Tie In		11.08
		Lateral for Well T-4U					
0+00	9502.53	11335.43	195.32	198.4	6" Tee Well T-4U		3.08
						3.18%	
0+16.96	9516.68	11326.08	195.86	198.9	4" Riser Well T-4U		3.04
		Lateral for Well T-2R					
0+00	9459.30	11784.59	244.84	248.9	6" Tee Well T-2R		4.06
						3.65%	
0+37.77	9497.07	11784.85	246.22	249.3	4" Riser Well T-2R		3.08
		Lateral for Well T-1					
0+00	9486.98	12065.20	235.78	238.8	6" Tee Well T-1		3.02
						3.18%	
0+20.44	9505.43	12056.40	236.43	239.6	4" Riser Well T-1		3.17

GAS MAIN RUN "E" 10" Header

Station	Northing	Easting	Top Pipe	Ground	Description	Slope	Depth
10+00	8713.66	11000.81	202.76	205.9	10" Blind Flange		3.14
						-4.40%	
10+93.46	8807.06	10997.25	198.65	203.4	10"x8" Tee Run F		4.75
						-2.40%	
11+09.91	8823.50	10997.11	198.26	203.2	10"x8" Tee Run A		4.94
						-3.34%	
11+41.73	8855.31	10998.21	197.19	202.1	10" Gas Main		4.91
						-3.58%	
12+40.47	8953.47	11008.90	193.65	199.6	10" Gas Main		5.95
						-3.15%	
12+90.67	9002.40	11020.11	192.07	200.2	10"x6" Tee Run G		8.13
						-4.07%	
13+41.24	9044.82	11047.63	190.01	198.3	10" Gas Main		8.29
						-6.62%	
14+09.41	9089.62	11099.01	185.50	193.7	10" Gas Main		8.20
						-3.16%	
15+03.24	9150.10	11170.75	182.54	187.2	10"x6" Tee Run B		4.66
						-4.08%	
16+34.00	9264.66	11233.80	177.20	181.2	10" Flange to Flange Connection		4.00

GAS MAIN RUN "F" 8" Header

Station	Northing	Easting	Top Pipe	Ground	Description	Slope	Depth
10+00	8807.06	10997.25	198.65	203.4	10"x8" Tee		4.75
						3.63%	
10+03.03	8806.52	10994.27	198.76	203.4	8" Valve		4.64
						3.07%	
10+28.76	8802.25	10968.90	199.55	204.5	4" Riser Well T-35		4.95
						3.16%	
10+98.33	8790.77	10900.28	201.75	204.8	8" Gas Main		3.05
						3.58%	
11+98.81	8771.93	10801.58	205.35	208.8	8" Gas Main		3.45
						9.42%	
12+82.15	8770.03	10718.26	213.20	216.3	8"x6" Tee Well T-36		3.10
						3.91%	
12+99.27	8770.98	10701.16	213.87	216.9	High Point		3.03
						-3.14%	
13+98.33	8775.74	10602.22	210.76	214.9	8" Gas Main		4.14
						-2.51%	
15+01.92	8778.53	10498.67	208.16	211.2	8"x 6" Tee Well T-37		3.04
						-2.34%	
15+98.86	8744.60	10407.86	205.89	209.5	8" Gas Main		3.61
						-2.55%	
16+67.36	8714.19	10346.48	204.14	207.9	8" Gas Main		3.76
						-2.79%	
17+27.30	8688.51	10292.32	202.47	205.5	8" Gas Main		3.03
						-2.90%	
17+88.05	8684.19	10231.73	200.71	203.8	8" Valve		3.09
						-4.82%	
17+92.82	8684.04	10226.96	200.48	203.5	8" x 12" Tee		3.02
		Lateral for Well T-36					
0+00	8770.03	10718.26	213.20	216.3	8"x6" Tee Well T-36		3.10
						6.09%	
0+09.03	8779.85	10718.45	213.55	216.6	4" Riser Well T-36		3.05
		Lateral for Well T-37					
0+00	8778.53	10498.67	208.16	211.2	8"x6" Tee Well T-37		3.04
						3.21%	
0+19.32	8799.17	10497.94	208.78	211.8	4" Riser Well T-37		3.02

GAS MAIN RUN "G" 6" Header

Station	Northing	Easting	Top Pipe	Ground	Description	Slope	Depth
10+00	9002.40	11020.11	195.45	200.2	10" x 6" Tee		4.75
						31.36%	
10+40.12	9026.54	10988.28	208.03	211.8	4" Riser Well T-24		3.77
						16.10%	
10+90.73	9028.88	10921.54	216.18	219.4	6" Valve		3.22
						9.09%	
11+05.03	9028.55	10918.39	217.48	220.5	High Point		3.02
						-3.36%	
12+14.56	9029.60	10808.86	213.80	216.9	6" Gas Main		3.10
						-2.80%	
12+96.65	9025.58	10726.85	211.50	214.5	4" Riser Well T-23		3.00
						-2.77%	
13+13.26	9025.55	10710.24	211.04	214.1	6" Gas Main		3.06
						-2.51%	
14+14.24	9029.59	10609.35	208.51	211.9	6" Gas Main		3.39
						-2.52%	
15+14.04	9038.64	10509.96	206.00	209.5	6" Gas Main		3.50
						-2.88%	
15+41.44	9042.39	10482.81	205.21	208.81	6" Tee Well T-22		3.60
						-2.10%	
16+14.45	9073.52	10416.78	203.68	207.9	6" Gas Main		4.22
						-2.31%	
17+30.57	9137.76	10320.05	201.00	204.2	6" Gas Main		3.20
						-3.43%	
17+86.51	9167.90	10272.92	199.08	202.4	6" Gas Main		3.32
						-3.06%	
18+23.45	9170.21	10236.05	197.95	201.2	6" Valve		3.25
						-3.03%	
18+35.97	9170.17	10223.53	197.57	200.6	6" x 12" Tee		3.03
		Lateral for Well T-22					
0+00	9042.39	10482.81	205.21	208.8	6" Tee Well T-22		3.59
						5.60%	
0+08.22	9033.86	10481.57	205.67	209.0	4" Riser Well T-22		3.33

GAS MAIN RUN "H" 4" Condensate Drain

Station	Northing	Easting	Top Pipe	Ground	Description	Slope	Depth
10+00	8680.57	10226.79	199.04	201.1	12" x 4" Tee		2.06
						-7.41%	
10+01.35	8680.75	10225.45	199.14	201.4	4" 45° Bend		2.26
						-7.50%	
10+31.61	8710.18	10218.40	196.87	199.4	4" Valve		2.53
						-8.48%	
10+76.97	8754.07	10206.96	193.02	195.1	4" Gas Main		2.08
						-7.56%	
11+33.96	8809.41	10193.36	188.71	190.7	4"x 6" Tee		1.99

GAS MAIN RUN "I" 6" Header Remote Well 8

Station	Northing	Easting	Top Pipe	Ground	Description	Slope	Depth
10+00	8810.15	10236.40	202.95	205.6	RW-8		2.65
						-33.07%	
10+43.05	8809.41	10193.36	188.71	191.1	6" x 4" Tee		2.39
						-33.11%	
10+53.89	8809.55	10182.52	185.12	187.3	6" Gas Main		2.18
					Terrace Crossing		
10+75.99	8810.01	10160.43	182.59	185.4	6" Gas Main		2.81
						-11.45%	
10+97.44	8810.44	10138.98	176.42	179.0	6" Gas Main		2.58
						-28.76%	
11+29.85	8810.90	10106.57	165.92	168.3	6" Gas Main		2.38
					Terrace Crossing		
11+52.85	8810.80	10083.57	162.58	164.7	6" Gas Main		2.12
						-32.40%	
11+63.80	8810.40	10072.63	159.33	161.4	6" Gas Main		2.07
						-14.52%	
11+65.58	8810.42	10070.84	158.15	160.9	Tie In To Leachate Clean Out Riser 8"x6" Electro Fusion Coupler		2.75
						-29.68%	
						-66.30%	

GAS MAIN RUN "J" 12" Header

Station	Northing	Easting	Top Pipe	Ground	Description	Slope	Depth
10+00	8678.36	10226.28	199.79	202.6	12" Blind Flange		2.81
						4.42%	
10.02.26	8680.57	10226.79	199.89	202.8	12" x 4" Tee Run "H"		2.91
						4.31%	
10+05.74	8684.04	10226.96	200.04	203.0	12" x 8" Tee Run "F"		2.96
						3.34%	
10+69.28	8747.25	10233.42	202.16	204.9	12" Gas Main		2.74
						3.56%	
11+25.22	8802.95	10238.61	204.15	206.6	4" Riser Well W-27		2.45
						5.05%	
11+32.55	8810.23	10239.46	204.52	206.5	4" Riser RW-8		1.98
						4.99%	
11+74.00	8851.30	10245.08	206.59	209.3	12" Gas Main		2.71
						3.00%	
11+90.11	8867.33	10246.75	207.07	209.6	12" Gas Main High Point		2.53
						-3.38%	
12+25.30	8902.26	10242.51	205.88	207.9	12" Gas Main		2.02
						-3.05%	
12+92.17	8968.80	10235.89	203.84	206.1	12" Gas Main		2.26
						-3.02%	
13+59.38	9035.61	10228.62	201.81	204.3	12"x 6" Tee Well W-26		2.49
						-3.00%	
14+14.32	9090.42	10224.79	200.16	202.5	12" Gas Main		2.34
						-2.99%	
14+51.07	9127.17	10224.63	199.06	201.6	12" Gas Main		2.54
						-3.46	
14+94.09	9170.17	10223.53	197.57	200.0	12" x 6" Tee Run "G"		2.43
						-3.68	
15+28.89	9204.94	10221.86	196.29	199.1	12" Flange Connection		2.81
		Lateral for Well W-26					
0+00	9035.61	10228.62	201.81	204.3	12"x 6" Tee Well W-26		2.49
						3.52%	
0+09.94	9036.16	10238.54	202.16	204.9	4" Riser Well W-26		2.74

GAS MAIN RUN "K" 22" Header

Station	Northing	Easting	Top Pipe	Ground	Description	Slope	Depth
10+00	8667.66	12393.91	196.54	198.1	22" Flange		1.56
						-8.58%	
10+02.33	8669.91	12394.50	196.34	197.9	22"x8" Tee Run "A"		1.56
						-5.29%	
10+36.76	8703.87	12400.15	194.52	196.2	4" Riser Well W-37		1.68
						-4.37%	
10+91.44	8758.03	12407.74	192.13	193.9	22" Gas Main		1.86
						-3.76%	
11+48.32	8814.53	12414.29	189.99	191.6	22" Gas Main		1.61
						-5.57%	
12+10.30	8875.80	12423.57	186.54	188.1	22" x 6" Tee Run "B"		1.56
						-5.67%	
12+13.12	8878.59	12424.05	186.38	188.0	4" Riser RW-7		1.62
						-5.51%	
12+15.66	8881.07	12424.55	186.24	188.0	22" 80° Bend		1.76
						-4.17%	
12+27.42	8881.72	12436.20	185.75	187.4	22" 90° Bend		1.65
						-2.92%	
12+46.59	8900.66	12439.28	185.19	187.0	22" Flange Connection		1.81

GAS MAIN RUN "L" 6" Header Remote Well 7

Station	Northing	Easting	Top Pipe	Ground	Description	Slope	Depth
10+00	8878.02	12428.74	183.92	185.6	RW-7		1.68
						-11.90%	
10+16.89	8876.39	12445.56	181.91	183.5	6" Gas Main		1.59
						-32.76%	
10+41.19	8875.57	12469.84	173.95	175.8	6" Gas Main		1.85
						-21.94%	
10+76.93	8874.50	12505.56	166.11	167.7	6" Gas Main		1.59
						-23.03%	
11+04.03	8874.06	12532.67	159.87	161.4	6" Gas Main		1.53
						-33.11%	
11+22.33	8874.41	12550.96	153.81	155.7	6" Gas Main		1.89
						-25.54%	
11+42.57	8875.72	12571.16	148.64	150.4	6" Gas Main		1.76
						-11.51%	
11+56.20	8876.24	12584.78	147.07	148.6	6" 45° Bend		1.53
						-16.15%	
11+84.38	8853.64	12601.61	142.52	144.4	6" Gas Main		1.88
						-12.60%	
12+17.00	8825.08	12617.36	138.44	140.2	6" Gas Main		1.79
						-23.99%	
12+36.63	8809.72	12629.59	133.70	135.8	Tie In To Leachate Clean Out Riser 8"x6" Electro Fusion Coupler		2.10

AS-BUILT WELL SCHEDULE

WELL ID	Northing (Local Grid	Easting Coordinates)	Ground Elev.
T-1-U	9493.84	12073.04	236.2
T-2	ABANDONED		N/A
T-2-R	9501.72	11784.37	245.1
T-3-U	9468.25	11568.58	233.3
T-4-U	9519.28	11326.63	196.8
T-18-U	9286.91	11411.11	197.7
T-19-U	9296.58	11670.80	246.1
T-20-U	9286.33	11937.41	251.5
T-21-U	9300.28	12192.36	238.1
T-22	9028.78	10479.83	208.8
T-23	9021.04	10727.19	214.0
T-24	9029.24	10989.24	211.2
T-25	9040.71	11227.71	199.6
T-26	9027.43	11476.11	230.3
T-27	9036.42	11717.02	250.1
T-28	9034.42	11954.25	250.0
T-29	9032.05	12211.79	235.3
T-30	8801.77	12191.91	231.1
T-31	8792.43	11961.57	227.1
T-32	8800.01	11704.84	227.1
T-33	8821.09	11458.01	223.1
T-34	8795.15	11216.50	206.8
T-35	8807.01	10968.05	201.7
T-36A	8784.47	10718.74	216.3
T-37	8803.16	10497.35	210.9
W-26	9036.42	10242.48	207.5
W-27	8803.32	10241.06	204.9
W-37	8703.24	12405.85	194.0

AS-BUILT

CONTRACTOR'S STATEMENT	SURVEYOR'S STATEMENT
DATE: CO. NAME: R.B. BAKER CONSTRUCTION ADRESS: 9235 BUSCH DRIVE