Grid Type	PropertyID	Location	AreaSQFT	Volume Yd^3 (6" Excavation)	Volume Yd^3 (12" Excavation)
Drainage Grid	City of Leonard	DRA01	747	13.83	27.67
Drainage Grid	City of Leonard	DRA02	2,315	42.87	85.75
Drainage Grid	City of Leonard	DRA03	1,770	32.79	65.57
Drainage Grid	City of Leonard	DRA04	1,329	24.61	49.22
Drainage Grid	City of Leonard	DRA05	1,497	27.73	55.45
Drainage Grid	City of Leonard	DRA06	1,289	23.88	47.75
Drainage Grid	City of Leonard	DRA07	1,781	32.98	65.97
Drainage Grid	City of Leonard	DRA08	1,359	25.16	50.33
Drainage Grid	City of Leonard	DRA09	955	17.68	35.37
Drainage Grid	City of Leonard	DRA10	1,063	19.68	39.37
Drainage Grid	City of Leonard	DRA11	202	3.73	7.46
Drainage Grid	City of Leonard	DRA12	1,389	25.72	51.43
Drainage Grid	City of Leonard	DRA13	953	17.66	35.31
Drainage Grid	City of Leonard	DRA14	614	11.38	22.76
Drainage Grid	City of Leonard	DRA15	479	8.87	17.73
Drainage Grid	City of Leonard	DRA16	1,273	23.58	47.15
Drainage Grid	City of Leonard	DRA17	1,367	25.31	50.62
Drainage Grid	City of Leonard	DRA18	662	12.27	24.54
Drainage Grid	City of Leonard	DRA19	620	11.49	22.98
Drainage Grid	City of Leonard	DRA20	590	10.93	21.87
Drainage Grid	City of Leonard	DRA21	1,322	24.48	48.95
Drainage Grid	City of Leonard	DRA22	1,466	27.14	54.28
Drainage Grid	City of Leonard	DRA23	2,324	43.04	86.09
Drainage Grid	City of Leonard	DRA24	1,044	19.33	38.66
Drainage Grid	City of Leonard	DRA25	934	17.30	34.59
Drainage Grid	City of Leonard	DRA26	902	16.70	33.41
Drainage Grid	City of Leonard	DRA27	959	17.76	35.52
Drainage Grid	City of Leonard	DRA28	330	6.10	12.21
Easement Grid	City of Leonard	EAS01	1,251	23.16	46.32
Easement Grid	City of Leonard	EAS02	987	18.29	36.57
Easement Grid	City of Leonard	EAS03	996	18.44	36.87
Easement Grid	City of Leonard	EAS04	1,006	18.63	37.27
Easement Grid	City of Leonard	EAS05	1,020	18.89	37.78
Easement Grid	City of Leonard	EAS06	1,028	19.03	38.06
Easement Grid	City of Leonard	EAS07	1,035	19.17	38.34
Easement Grid	City of Leonard	EAS08	1,543	28.58	57.16
Residential Grid	FJD01	FJD01-01	1,561	28.91	57.83
Residential Grid	FJD01	FJD01-02	2,240	41.48	82.96
Residential Grid	FJD01	FJD01-03	906	16.77	33.54
Residential Grid	FJD01	FJD01-04	244	4.52	9.05
Residential Grid	FJD01	FJD01-05	1,412	26.15	52.30
Residential Grid	FJD01	FJD01-06	1,589	29.42	58.84
Residential Grid	FJD01	FJD01-07	2,500	46.30	92.59
Residential Grid	FJD01	FJD01-08	884	16.36	32.73
Residential Grid	FJD01	FJD01-09	1,607	29.77	59.53
Residential Dripline	FJD01	FJD01-10NSEW	633	11.73	23.45
Residential Dripline	FJD01	FJD01-11NSEW	378	6.99	13.98
Residential Grid	FJD02	FJD02-01	2,500	46.30	92.59
Residential Grid	FJD02	FJD02-02	2,169	40.17	80.33
Residential Grid	FJD05	FJD05-04	2,957	54.76	109.52
Residential Grid	FJD05	FJD05-11	2,914	53.95	107.91
Residential Grid	FJD02	FJD02-03	1,203	22.27	44.54
Residential Grid	FJD02	FJD02-04	1,114	20.64	41.28
Residential Grid	FJD02	FJD02-05	1,598	29.59	59.18
Residential Grid	FJD02	FJD02-06	1,937	35.87	71.74
Residential Grid	FJD02	FJD02-07	1,483	27.46	54.92
Residential Grid	FJD02	FJD02-08	1,948	36.07	72.14
Residential Dripline	FJD02	FJD02-10E	151	2.79	5.58

Volume Yd^3 (18" Excavation)	Volume Yd^3 (24" Excavation)	Total Area PCB (sq. ft.)	Alleyway (sq. ft)	905 N Poplar (sq. ft)	Total Area PCB (CYD)	Total Area PCB TSCA (CYD)	905 N Poplar (CYD)
41.50	55.34						
128.62	171.49						
98.36	131.15	1770			98.36		
73.83	98.44	1329			24.61		
83.18	110.90	1497			55.45		
71.63	95.50	1289			71.63		
98.95	131.93			1781	131.83		131.83
75.49	100.66			1359		100.66	100.66
53.05	70.73			955	53.05		53.05
59.05	78.74	1063			39.37		
11.20	14.93	606			22.38		
77.15	102.87						
52.97	70.63						
34.14	45.52						
26.60	35.47						
70.73	94.30						
75.93	101.25						
36.80	49.07						
34.47	45.96						
32.80	43.73						
73.43	97.90						
81.42	108.56						
129.13	172.17						
57.98	77.31						
51.89	69.19						
50.11	66.81						
53.27	71.03						
18.31	24.42	330			30.52		
69.48	92.63						
54.86	73.14						
55.31	73.75	1992	1992		73.74		
55.90	74.54	2006	2006		55.9		
56.66	75.55	2040	2040		113.32		
57.09	76.12	1028	1028			76.12	
57.52	76.69	1035	1035			115.03	
85.74	114.32	1543	1543		142.9		
86.74	115.66						
124.45	165.93						
50.31	67.08						
13.57	18.10						
78.45	104.59						
88.25	117.67						
138.89	185.18						
49.09	65.45						
89.30	119.07						
35.18	46.91						
20.98	27.97						
138.89	185.18						
120.50	160.67						
164.27	219.03						
161.86	215.82						
66.81	89.08						
61.91	82.55						
88.77	118.37						
107.60	143.47						
82.38	109.84						
108.21	144.29	1948			108.21		
8.37	11.17						

Residential Dripline	FJD02	FJD02-10N	297	5.50	10.99
Residential Dripline	FJD02	FJD02-10S	278	5.15	10.30
Residential Dripline	FJD02	FJD02-10W	173	3.20	6.41
Residential Grid	FJD03	FJD03-01	2,597	48.09	96.18
Residential Grid	FJD03	FJD03-02	1,468	27.18	54.36
Residential Grid	FJD03	FJD03-03	2,815	52.12	104.25
Residential Grid	FJD03	FJD03-04	1,466	27.15	54.30
Residential Grid	FJD03	FJD03-05	3,006	55.67	111.34
Residential Grid	FJD03	FJD03-06	1,464	27.12	54.23
Residential Grid	FJD03	FJD03-07	1,425	26.39	52.79
Residential Grid	FJD03	FJD03-08	582	10.78	21.56
Residential Dripline	FJD03	FJD03-09NSEW	284	5.25	10.50
Residential Dripline	FJD03	FJD03-10NW	120	2.23	4.46
Property Grid	FJD04	FJD04-01	2,848	52.74	105.48
Property Grid	FJD04	FJD04-02	2,763	51.17	102.33
Property Grid	FJD04	FJD04-03	2,848	52.74	105.48
Property Grid	FJD04	FJD04-04	2,759	51.09	102.18
Property Grid	FJD04	FJD04-05	1,304	24.15	48.31
Property Grid	FJD04	FJD04-06	1,886	34.92	69.84
Property Grid	FJD04	FJD04-07	1,597	29.57	59.13
Property Grid	FJD04	FJD04-08	1,778	32.93	65.87
Residential Grid	FJD05	FJD05-01	2,640	48.88	97.77
Residential Grid	FJD05	FJD05-02	2,500	46.30	92.59
Residential Grid	FJD05	FJD05-03	2,500	46.30	92.59
Residential Grid	FJD05	FJD05-05	2,679	49.61	99.22
Residential Grid	FJD05	FJD05-06	2,500	46.30	92.59
Residential Grid	FJD05	FJD05-07	2,500	46.30	92.59
Residential Grid	FJD05	FJD05-08	2,957	54.76	109.53
Residential Grid	FJD05	FJD05-09	3,080	57.03	114.06
Residential Grid	FJD05	FJD05-10	2,875	53.24	106.49
Residential Grid	FJD05	FJD05-12	3,495	64.73	129.46
Residential Grid	FJD06	FJD06-01	637	11.79	23.58
Residential Grid	FJD06	FJD06-02	1,749	32.40	64.79
Residential Grid	FJD06	FJD06-03	2,308	42.74	85.48
Residential Grid	FJD06	FJD06-04	994	18.40	36.80
Residential Grid	FJD06	FJD06-05	1,374	25.45	50.90
Residential Fenceline	FJD06	FJD06-FLN	510	9.45	18.89
Residential Fenceline	FJD06	FJD06-FLW	452	8.37	16.73
Residential Grid	FJD07	FJD07-01	790	14.64	29.27
Residential Grid	FJD07	FJD07-02	2,582	47.82	95.64
Residential Grid	FJD07	FJD07-03	2,751	50.94	101.88
Residential Grid	FJD07	FJD07-04	1,690	31.29	62.58
Residential Dripline	FJD07	FJD07-05NSEW	731	13.54	27.08
Residential Fenceline	FJD07	FJD07-FLE	575	10.66	21.31
Residential Grid	FJD08	FJD08-01	1,214	22.48	44.95
Residential Grid	FJD08	FJD08-02	1,565	28.99	57.98
Residential Grid	FJD08	FJD08-03	422	7.81	15.62
Residential Grid	FJD08	FJD08-04	967	17.91	35.83
Residential Dripline	FJD08	FJD08-05ESW	533	9.88	19.76
Residential Dripline	FJD08	FJD08-05N	96	1.78	3.57
Residential Grid	FJD09	FJD09-01	1,213	22.47	44.94
Residential Grid	FJD09	FJD09-02	772	14.30	28.59
Residential Grid	FJD09	FJD09-03	960	17.79	35.57
Residential Dripline	FJD09	FJD09-04NSEW	611	11.32	22.64

16.49	21.99						
15.45	20.60	278			10.3		
9.61	12.82						
144.27	192.36						
81.54	108.73	1468			108.73		
156.37	208.50						
81.45	108.59	1466			108.59		
167.02	222.69	3006			111.34		
81.35	108.46	1464				135.58	
79.18	105.58	1425			52.79		
32.33	43.11	582			53.89		
15.76	21.01	284			10.5		
6.69	8.91	120			4.46		
158.22	210.95			2848	210.95		210.95
153.50	204.67			2763		204.67	204.67
158.22	210.95			2848	52.74		52.74
153.27	204.36			2759		306.54	306.54
72.46	96.61			1304	96.61		96.61
104.76	139.68			1886	104.76		104.76
88.70	118.27			1597		206.97	206.97
98.80	131.74			1778		230.54	230.54
146.65	195.54						
138.89	185.18						
138.89	185.18						
148.82	198.43						
138.89	185.18						
138.89	185.18						
164.29	219.05						
171.09	228.12						
159.73	212.97						
194.19	258.92						
35.38	47.17						
97.19	129.58						
128.22	170.97						
55.20	73.60						
76.35	101.80						
28.34	37.78						
25.10	33.47						
43.91	58.54	790			43.91		
143.46	191.28						
152.82	203.75						
93.88	125.17						
40.63	54.17						
31.97	42.63						
67.43	89.90	1214			112.38		
86.97	115.96	1565			86.97		
23.43	31.24						
53.74	71.65						
29.63	39.51						
5.35	7.13						
67.41	89.88	1213			44.94		
42.89	57.19						
53.36	71.14						
33.96	45.27						
	Totals	34351	9644	21878	2235.13	1376.11	1413.78
	cyd				2905.669	1788.943	1837.914
	tons				4067.9366	2504.5202	2573.0796