

No.	Name	Km	Dist	Cut(A)	Fill(A)	Cut(V)	Fill(V)	Cut(T)	Fill(T)	Cmp1(A)	Cmp2(A)	Cmp1(V)	Cmp2(V)	Cmp1(T)	Cmp2(T)
			5			11.48	1024.68	129208.57	31566.12			71.55	952.98	6735.74	24827.24
290	290	11+395.00		1.06	214.81					14.31	200.44				
			5			7.9	1063.18	129216.47	32629.29			71.55	991.45	6807.29	25818.69
291	291	11+400.00		2.1	210.46					14.31	196.14				
			5			7.63	1080.08	129224.1	33709.37			71.55	1008.4	6878.84	26827.09
292	292	11+405.00		0.95	221.57					14.31	207.22				
			5			2.95	1165.35	129227.05	34874.72			71.55	1093.68	6950.39	27920.77
293	293	11+410.00		0.23	244.57					14.31	230.25				
			5			2.58	1262.65	129229.62	36137.37			71.55	1190.98	7021.94	29111.74
294	294	11+415.00		0.8	260.49					14.31	246.14				
			5			4.6	1320.6	129234.22	37457.97			71.55	1248.78	7093.49	30360.52
295	295	11+420.00		1.04	267.75					14.31	253.37				
			5			7	1349.03	129241.22	38806.99			71.55	1277.2	7165.04	31637.72
296	296	11+425.00		1.76	271.86					14.31	257.51				
			5			14.53	1347.28	129255.75	40154.27			71.53	1275.6	7236.56	32913.32
297	297	11+430.00		4.05	267.05					14.3	252.73				
			5			18.83	1317.05	129274.57	41471.32			71.53	1245.38	7308.09	34158.69
298	298	11+435.00		3.48	259.77					14.31	245.42				
			5			23.53	1256.1	129298.1	42727.42			71.55	1184.45	7379.64	35343.14
299	299	11+440.00		5.93	242.67					14.31	228.36				
			5			20.4	1151.03	129318.5	43878.44			71.55	1079.48	7451.19	36422.62
300	300	11+445.00		2.23	217.74					14.31	203.43				
			5			21.6	1031.78	129340.1	44910.22			71.55	960.23	7522.74	37382.84
301	301	11+450.00		6.41	194.97					14.31	180.66				
			5			33	934.53	129373.1	45844.74			71.55	862.98	7594.29	38245.82
302	302	11+455.00		6.79	178.84					14.31	164.53				
			5			33.05	854.43	129406.15	46699.17			71.55	782.88	7665.84	39028.69
303	303	11+460.00		6.43	162.93					14.31	148.62				
			5			42.05	779.25	129448.2	47478.42			71.55	707.7	7737.39	39736.39
304	304	11+465.00		10.39	148.77					14.31	134.46				
			5			44.98	716.18	129493.17	48194.59			71.55	644.63	7808.94	40381.02
305	305	11+470.00		7.6	137.7					14.31	123.39				
			5			26.9	665.18	129520.07	48859.77			71.55	593.63	7880.49	40974.64
306	306	11+475.00		3.16	128.37					14.31	114.06				
			5			15.48	620.68	129535.55	49480.44			71.55	549.13	7952.04	41523.77
307	307	11+480.00		3.03	119.9					14.31	105.59				
			5			14.28	584.05	129549.82	50064.49			71.55	512.5	8023.59	42036.27
308	308	11+485.00		2.68	113.72					14.31	99.41				
			5			13.5	554.13	129563.32	50618.62			71.55	482.55	8095.14	42518.82
309	309	11+490.00		2.72	107.93					14.31	93.61				
			5			14.15	527.1	129577.47	51145.72			71.55	455.5	8166.69	42974.32
310	310	11+495.00		2.94	102.91					14.31	88.59				
			5			11.88	504.18	129589.35	51649.89			71.55	432.6	8238.24	43406.92
311	311	11+500.00		1.81	98.76					14.31	84.45				
			5			8.08	482.58	129597.42	52132.47			71.55	411.03	8309.79	43817.94
312	312	11+505.00		1.42	94.27					14.31	79.96				
			5			6.25	457.4	129603.67	52589.87			71.55	385.85	8381.34	44203.79
313	313	11+510.00		1.08	88.69					14.31	74.38				
			5			6.73	427.83	129610.4	53017.69			71.55	356.28	8452.89	44560.07
314	314	11+515.00		1.61	82.44					14.31	68.13				

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			5			9.78	397.65	129620.17	53415.34			71.55	326.1	8524.44	44886.17
315	315	11+520.00		2.3	76.62					14.31	62.31				
			5			7.35	367.6	129627.52	53782.94			71.55	296.05	8595.99	45182.22
316	316	11+525.00		0.64	70.42					14.31	56.11				
			5			3.08	334.2	129630.6	54117.14			71.55	262.63	8667.54	45444.84
317	317	11+530.00		0.59	63.26					14.31	48.94				
			5			3.48	296.35	129634.07	54413.49			71.55	224.75	8739.09	45669.59
318	318	11+535.00		0.8	55.28					14.31	40.96				
			5			5.55	258.48	129639.62	54671.97			71.55	186.9	8810.64	45856.49
319	319	11+540.00		1.42	48.11					14.31	33.8				
			5			10.5	223.38	129650.12	54895.34			71.55	151.83	8882.19	46008.32
320	320	11+545.00		2.78	41.24					14.31	26.93				
			5			15.9	189.5	129666.02	55084.84			71.55	117.95	8953.74	46126.27
321	321	11+550.00		3.58	34.56					14.31	20.25				
			5			18.93	159	129684.95	55243.84			71.55	87.43	9025.29	46213.69
322	322	11+555.00		3.99	29.04					14.31	14.72				
			5			20.33	132.88	129705.27	55376.72			71.55	61.3	9096.84	46274.99
323	323	11+560.00		4.14	24.11					14.31	9.8				
			5			19.65	110.68	129724.92	55487.39			70.43	40.25	9167.26	46315.24
324	324	11+565.00		3.72	20.16					13.86	6.3				
			5			16.85	94.03	129741.77	55581.42			68.08	25.95	9235.34	46341.19
325	325	11+570.00		3.02	17.45					13.37	4.08				
			5			13.08	83	129754.85	55664.42			65.7	17.3	9301.04	46358.49
326	326	11+575.00		2.21	15.75					12.91	2.84				
			5			9.03	76.5	129763.87	55740.92			63.9	12.58	9364.94	46371.07
327	327	11+580.00		1.4	14.85					12.65	2.19				
			5			6.38	76.45	129770.25	55817.37			64.5	11.93	9429.44	46382.99
328	328	11+585.00		1.15	15.73					13.15	2.58				
			5			4.85	80.5	129775.1	55897.87			66.88	13.63	9496.31	46396.62
329	329	11+590.00		0.79	16.47					13.6	2.87				
			5			3.6	82.43	129778.7	55980.29			68.4	14.03	9564.71	46410.64
330	330	11+595.00		0.65	16.5					13.76	2.74				
			1.73			1.21	28.42	129779.91	56008.71			23.8	4.62	9588.51	46415.26
331	331	11+596.73		0.75	16.35					13.75	2.6				
			3.27			2.98	52.37	129782.88	56061.08			44.83	7.52	9633.34	46422.78
332	332	11+600.00		1.07	15.68					13.67	2				
			5			7.05	73.58	129789.93	56134.65			66.5	7.05	9699.84	46429.83
333	333	11+605.00		1.75	13.75					12.93	0.82				
			5			11.65	62.68	129801.58	56197.33			59.75	2.9	9759.59	46432.73
334	334	11+610.00		2.91	11.32					10.97	0.34				
			5			20.75	47.2	129822.33	56244.53			46.33	0.85	9805.92	46433.58
335	335	11+615.00		5.39	7.56					7.56	0				
			5			35.75	27.75	129858.08	56272.28			27.75	0	9833.67	46433.58
336	336	11+620.00		8.91	3.54					3.54	0				
			5			50.33	9.83	129908.41	56282.1			9.83	0	9843.49	46433.58
337	337	11+625.00		11.22	0.39					0.39	0				
			0.59			6.72	0.12	129915.13	56282.22			0.12	0	9843.61	46433.58
	Zero	11+625.59		11.56	0					0	0				
			4.41			56.63	0	129971.76	56282.22			0	0	9843.61	46433.58
338	338	11+630.00		14.12	0					0	0				

GENERAL NOTES						
HOLD ITEMS						
REFERENCE DRAWINGS						
LEGEND & SIMBOLS						
KEY PLAN						
N W E S						