

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			77.73	0	130049.48	56282.22			0	0	9843.61	46433.58
339	339	11+635.00		16.97	0					0	0				
			5			87.7	0	130137.18	56282.22			0	0	9843.61	46433.58
340	340	11+640.00		18.11	0					0	0				
			3.67			65.43	0	130202.61	56282.22			0	0	9843.61	46433.58
	Zero	11+643.67		17.54	0					0	0				
			1.33			23.2	0.19	130225.81	56282.4			0.19	0	9843.79	46433.58
341	341	11+645.00		17.34	0.28					0.28	0				
			5.78			98.64	2.23	130324.44	56284.63			2.23	0	9846.02	46433.58
342	342	11+650.78		16.79	0.49					0.49	0				
			4.22			71.7	1.88	130396.14	56286.51			1.88	0	9847.89	46433.58
343	343	11+655.00		17.19	0.4					0.4	0				
			5			83.5	1.73	130479.64	56288.23			1.7	0	9849.59	46433.58
344	344	11+660.00		16.21	0.29					0.28	0				
			5			88.23	0.87	130567.87	56289.11			0.85	0	9850.44	46433.58
345	345	11+665.00		19.08	0.06					0.06	0				
			5			74.5	0.25	130642.37	56289.36			0.27	0	9850.72	46433.58
346	346	11+670.00		10.72	0.04					0.05	0				
			5			48.88	0.2	130691.24	56289.56			0.22	0	9850.94	46433.58
347	347	11+675.00		8.83	0.04					0.04	0				
			2.86			25.28	0.06	130716.52	56289.61			0.06	0	9851	46433.58
	Zero	11+677.86		8.85	0					0	0				
			2.14			18.95	0	130735.47	56289.61			0	0	9851	46433.58
348	348	11+680.00		8.86	0					0	0				
			4.96			44.04	0	130779.51	56289.61			0	0	9851	46433.58
	Zero	11+684.96		8.9	0					0	0				
			0.04			0.36	0	130779.87	56289.61			0	0	9851	46433.58
349	349	11+685.00		8.9	0.07					0.07	0				
			5			48.35	1.25	130828.22	56290.86			1.25	0	9852.25	46433.58
350	350	11+690.00		10.44	0.43					0.43	0				
			5			45.98	2.73	130874.19	56293.59			2.73	0	9854.98	46433.58
351	351	11+695.00		7.95	0.66					0.66	0				
			5			55.45	2.95	130929.64	56296.54			2.95	0	9857.93	46433.58
352	352	11+700.00		14.23	0.52					0.52	0				
			4.06			55.22	1.99	130984.86	56298.53			1.99	0	9859.92	46433.58
353	353	11+704.06		12.97	0.46					0.46	0				
			0.94			12.49	0.41	130997.35	56298.94			0.41	0	9860.33	46433.58
354	354	11+705.00		13.61	0.42					0.42	0				
			5			79.1	1.38	131076.45	56300.32			1.38	0	9861.71	46433.58
355	355	11+710.00		18.03	0.13					0.13	0				
			5			93.7	0.75	131170.15	56301.07			0.75	0	9862.46	46433.58
356	356	11+715.00		19.45	0.17					0.17	0				
			5			86.65	1.1	131256.8	56302.17			1.1	0	9863.56	46433.58
357	357	11+720.00		15.21	0.27					0.27	0				
			5			88.58	1.25	131345.38	56303.42			1.23	0	9864.78	46433.58
358	358	11+725.00		20.22	0.23					0.22	0				
			5			94.85	1.5	131440.23	56304.92			1.45	0	9866.23	46433.58
359	359	11+730.00		17.72	0.37					0.36	0				
			4.06			72.86	1.91	131513.08	56306.83			1.85	0	9868.08	46433.58
360	360	11+734.06		18.17	0.57					0.55	0				

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)
			0.94			16.2	0.56	131529.28	56307.38			0.54	0	9868.62	46433.58
361	361	11+735.00		16.3	0.62					0.6	0				
			5			87.15	4	131616.43	56311.38			3.9	0	9872.52	46433.58
362	362	11+740.00		18.56	0.98					0.96	0				
			5			97.25	4.15	131713.68	56315.53			4.07	0	9876.59	46433.58
363	363	11+745.00		20.34	0.68					0.67	0				
			5			109.55	3.63	131823.23	56319.16			3.58	0	9880.17	46433.58
364	364	11+750.00		23.48	0.77					0.76	0				
			5			122	5.1	131945.23	56324.26			5.03	0	9885.19	46433.58
365	365	11+755.00		25.32	1.27					1.25	0				
			5			134.98	5.98	132080.21	56330.23			5.88	0	9891.07	46433.58
366	366	11+760.00		28.67	1.12					1.1	0				
			5			147.35	5.7	132227.56	56335.93			5.63	0	9896.69	46433.58
367	367	11+765.00		30.27	1.16					1.15	0				
			5			152.33	6.63	132379.88	56342.56			6.55	0	9903.24	46433.58
368	368	11+770.00		30.66	1.49					1.47	0				
			5			157.23	7.38	132537.11	56349.93			7.3	0	9910.54	46433.58
369	369	11+775.00		32.23	1.46					1.45	0				
			5			164.28	7.08	132701.38	56357.01			7.02	0	9917.57	46433.58
370	370	11+780.00		33.48	1.37					1.36	0				
			5			173.35	6.28	132874.73	56363.28			6.25	0	9923.82	46433.58
371	371	11+785.00		35.86	1.14					1.14	0				
			5			187.43	6.13	133062.16	56369.41			6.08	0	9929.89	46433.58
372	372	11+790.00		39.11	1.31					1.29	0				
			5			200.4	7.05	133262.56	56376.46			6.95	0	9936.84	46433.58
373	373	11+795.00		41.05	1.51					1.49	0				
			5			208.18	7.43	133470.73	56383.88			7.35	0	9944.19	46433.58
374	374	11+800.00		42.22	1.46					1.45	0				
			5			227.15	5.95	133697.88	56389.83			5.93	0	9950.12	46433.58
375	375	11+805.00		48.64	0.92					0.92	0				
			5			237.88	6.2	133935.76	56396.03			6.18	0	9956.29	46433.58
376	376	11+810.00		46.51	1.56					1.55	0				
			5			217.78	9.57	134153.53	56405.61			9.53	0	9965.82	46433.58
377	377	11+815.00		40.6	2.27					2.26	0				
			5			203.1	12.08	134356.63	56417.68			12.08	0	9977.89	46433.58
378	378	11+820.00		40.64	2.56					2.57	0				
			5			204.03	11.85	134560.66	56429.53			11.9	0	9989.79	46433.58
379	379	11+825.00		40.97	2.18					2.19	0				
			5			194.25	11.13	134754.91	56440.66			11.15	0	10000.94	46433.58
380	380	11+830.00		36.73	2.27					2.27	0				
			5			169.9	12.93	134924.81	56453.58			12.93	0	10013.87	46433.58
381	381	11+835.00		31.23	2.9					2.9	0				
			5			149.43	14.08	135074.23	56467.66			14.1	0	10027.97	46433.58
382	382	11+840.00		28.54	2.73					2.74	0				
			5			138.35	13.85	135212.58	56481.51			13.88	0	10041.84	46433.58
383	383	11+845.00		26.8	2.81					2.81	0				
			5			140.63	13.83	135353.21	56495.33			13.83	0	10055.67	46433.58
384	384	11+850.00		29.45	2.72					2.72	0				
			5			134.68	12.98	135487.88	56508.31			12.98	0	10068.64	46433.58
385	385	11+855.00		24.42	2.47					2.47	0				

GENERAL NOTES							
HOLD ITEMS							
REFERENCE DRAWINGS							
LEGEND & SIMBOLS							
KEY PLAN							
CLIENT :							
شرکت توسعه عمران و مهندسی منطقه گل گهر							
DESIGN & MC CONSULTANT :							
مهندسین مشاور طرح و معماری IRANMANESH ENGINEERING & ARCHITECTURE							
PROJECT :							
طراحی و تکمیل مطالعات سهولت زیرسازی و بل داخلی گهر زمین							
TITLE :							
ابعاد عملیات خاکی							
DATE		SCALE		DRAWN		CHECKED	
1405/03/20		No Scale		Eng. Iranmanesh		Eng. Davar	
GEN. TOL :		OU. REQUIRED :		UNIT : m			
CLIENT DRAWING NUMBER : GADM-1601-301-RI-C-DR-105							
PATH :						NCE DRAWING NUMBER	
FILE NAME : GADM-1601-301-RI-C-DR-105						0315-P2-CV-SV-01	
DATE : 1405/03/20						SHEET 105 OF 116	
						REV. 001	