

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)
			3.43			129.48	0	126931.07	24928.5			0	0	4956.56	19969.51
	Zero	11+058.43		35.92	0					0	0				
			1.57			55.07	1.92	126986.14	24930.41			1.91	0	4958.46	19969.51
222	222	11+060.00		34.24	2.44					2.43	0				
			5			169.33	19.08	127155.47	24949.49			19.08	0	4977.54	19969.51
223	223	11+065.00		33.49	5.19					5.2	0				
			5			171.4	21.73	127326.87	24971.21			21.75	0	4999.29	19969.51
224	224	11+070.00		35.07	3.5					3.5	0				
			5			177.38	9.42	127504.24	24980.64			9.42	0	5008.71	19969.51
225	225	11+075.00		35.88	0.27					0.27	0				
			0.04			1.43	0.01	127505.68	24980.64			0.01	0	5008.72	19969.51
	Zero	11+075.04		35.85	0					0	0				
			4.96			169.49	0	127675.17	24980.64			0	0	5008.72	19969.51
226	226	11+080.00		32.49	0					0	0				
			5			156.43	0	127831.59	24980.64			0	0	5008.72	19969.51
227	227	11+085.00		30.08	0					0	0				
			4.91			123.39	0	127954.98	24980.64			0	0	5008.72	19969.51
	Zero	11+089.91		20.18	0					0	0				
			0.09			1.81	0.01	127956.79	24980.65			0.01	0	5008.73	19969.51
228	228	11+090.00		20	0.19					0.19	0				
			5			79.48	2.15	128036.27	24982.8			2.15	0	5010.88	19969.51
229	229	11+095.00		11.79	0.67					0.67	0				
			5			55.43	3.7	128091.69	24986.5			3.7	0	5014.58	19969.51
230	230	11+100.00		10.38	0.81					0.81	0				
			5			48.7	3.53	128140.39	24990.03			3.53	0	5018.1	19969.51
231	231	11+105.00		9.1	0.6					0.6	0				
			5			38.38	3.38	128178.77	24993.4			3.38	0	5021.48	19969.51
232	232	11+110.00		6.25	0.75					0.75	0				
			5			24.68	6.93	128203.44	25000.33			6.9	0	5028.38	19969.51
233	233	11+115.00		3.62	2.02					2.01	0				
			5			20.88	13.83	128224.32	25014.15			13.78	0	5042.15	19969.51
234	234	11+120.00		4.73	3.51					3.5	0				
			5			28.18	17	128252.49	25031.15			16.98	0	5059.13	19969.51
235	235	11+125.00		6.54	3.29					3.29	0				
			5			33.88	13.78	128286.37	25044.93			13.75	0	5072.88	19969.51
236	236	11+130.00		7.01	2.22					2.21	0				
			5			33.88	6.7	128320.24	25051.63			6.68	0	5079.55	19969.51
237	237	11+135.00		6.54	0.46					0.46	0				
			5			33.23	1.38	128353.47	25053			1.4	0	5080.95	19969.51
238	238	11+140.00		6.75	0.09					0.1	0				
			5			29.38	0.88	128382.84	25053.88			0.88	0	5081.83	19969.51
239	239	11+145.00		5	0.26					0.25	0				
			5			30.95	1.45	128413.79	25055.33			1.45	0	5083.28	19969.51
240	240	11+150.00		7.38	0.32					0.33	0				
			0.54			4.06	0.09	128417.85	25055.41			0.09	0	5083.37	19969.51
	Zero	11+150.54		7.66	0					0	0				
			4.46			39.41	0	128457.27	25055.41			0	0	5083.37	19969.51
241	241	11+155.00		10.01	0					0	0				
			5			49.65	0	128506.92	25055.41			0	0	5083.37	19969.51
242	242	11+160.00		9.85	0					0	0				

GENERAL NOTES						
HOLD ITEMS						
REFERENCE DRAWINGS						
LEGEND & SIMBOLS						
KEY PLAN						
REV :	DESCRIPTION		DRAWN	DESG.	CHKD.	APP. DATE
CLIENT : شرکت توسعه عمران و مدیریت منطقه گل گهر						
DESIGN & MC CONSULTANT :						
PROJECT : طراحی و تکمیل مطالعات مبداء و ترسیمات ریل داخلی گهر زمین						
TITLE : احجام عملیات خاکی						
DATE	SCALE	DRAWN	CHECKED	APPROVED	PROJ. ENGR.	
1405/03/20	No Scale	Eng. Iranmanesh	Eng. Davar	Eng. Davar	Eng. Samadoni	
NO CONSTRUCTION PERMITTED UNLESS DWG. APPROVED						
GEN. TOL :		QU. REQUIRED :		UNIT : m		
CLIENT DRAWING NUMBER : GADM-1601-301-RI-C-DR-102						
PATH :				NCE DRAWING NUMBER		
FILE NAME : GADM-1601-301-RI-C-DR-102				0315-P2-CV-SV-01		
DATE : 1405/03/20				SHEET 102 OF 116		REV. 001