

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			47	0	128553.92	25055.41			0	0	5083.37	19969.51
243	243	11+165.00		8.95	0					0	0				
			5			41.2	0	128595.12	25055.41			0	0	5083.37	19969.51
244	244	11+170.00		7.53	0					0	0				
			4.94			35.29	0	128630.41	25055.41			0	0	5083.37	19969.51
	Zero	11+174.94		6.76	0					0	0				
			0.06			0.41	0	128630.82	25055.41			0	0	5083.37	19969.51
245	245	11+175.00		6.75	0.01					0	0				
			0.01			0.07	0	128630.88	25055.41			0	0	5083.37	19969.51
	Zero	11+175.01		6.75	0					0	0				
			4.99			32.86	0	128663.74	25055.41			0	0	5083.37	19969.51
246	246	11+180.00		6.42	0					0	0				
			5			28.55	0	128692.29	25055.41			0	0	5083.37	19969.51
247	247	11+185.00		5	0					0	0				
			4.51			18.62	0	128710.92	25055.41			0	0	5083.37	19969.51
	Zero	11+189.51		3.26	0					0	0				
			0.49			1.55	0.05	128712.47	25055.47			0.05	0	5083.42	19969.51
248	248	11+190.00		3.07	0.21					0.21	0				
			5			12.88	3.5	128725.34	25058.97			3.48	0	5086.89	19969.51
249	249	11+195.00		2.08	1.19					1.18	0				
			5			9.3	8.3	128734.64	25067.27			7.97	0.3	5094.87	19969.81
250	250	11+200.00		1.64	2.13					2.01	0.12				
			5			7.48	12.8	128742.12	25080.07			11.4	1.4	5106.27	19971.21
251	251	11+205.00		1.35	2.99					2.55	0.44				
			5			6.5	15.85	128748.62	25095.92			12.98	2.88	5119.24	19974.09
252	252	11+210.00		1.25	3.35					2.64	0.71				
			5			6.45	17.33	128755.07	25113.24			13.48	3.85	5132.72	19977.94
253	253	11+215.00		1.33	3.58					2.75	0.83				
			5			7.1	19.55	128762.17	25132.79			14.98	4.58	5147.69	19982.51
254	254	11+220.00		1.51	4.24					3.24	1				
			5			7.73	21.98	128769.89	25154.77			17.05	4.93	5164.74	19987.44
255	255	11+225.00		1.58	4.55					3.58	0.97				
			5			8.2	23.43	128778.09	25178.19			18.55	4.85	5183.29	19992.29
256	256	11+230.00		1.7	4.82					3.84	0.97				
			5			8.83	24.1	128786.92	25202.29			19.4	4.68	5202.69	19996.96
257	257	11+235.00		1.83	4.82					3.92	0.9				
			5			9.45	23.68	128796.37	25225.97			19.2	4.48	5221.89	20001.44
258	258	11+240.00		1.95	4.65					3.76	0.89				
			5			9.98	24.05	128806.34	25250.02			18.9	5.13	5240.79	20006.56
259	259	11+245.00		2.04	4.97					3.8	1.16				
			5			12.1	23.88	128818.44	25273.89			17.88	5.98	5258.67	20012.54
260	260	11+250.00		2.8	4.58					3.35	1.23				
			5			13.93	22.6	128832.37	25296.49			16.1	6.48	5274.77	20019.01
261	261	11+255.00		2.77	4.46					3.09	1.36				
			5			14.28	21.75	128846.64	25318.24			14.98	6.75	5289.74	20025.76
262	262	11+260.00		2.94	4.24					2.9	1.34				
			5			15.1	21.3	128861.74	25339.54			14.3	7	5304.04	20032.76
263	263	11+265.00		3.1	4.28					2.82	1.46				
			5			15.35	23.1	128877.09	25362.64			15.75	7.33	5319.79	20040.09
264	264	11+270.00		3.04	4.96					3.48	1.47				

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			14.55	27.55	128891.64	25390.19			19.3	8.22	5339.09	20048.31
265	265	11+275.00		2.78	6.06					4.24	1.82				
			5			13.48	32.73	128905.12	25422.92			22.93	9.8	5362.02	20058.11
266	266	11+280.00		2.61	7.03					4.93	2.1				
			5			13.23	36.15	128918.34	25459.07			25.53	10.63	5387.54	20068.74
267	267	11+285.00		2.68	7.43					5.28	2.15				
			5			13.98	37.48	128932.32	25496.54			27.23	10.25	5414.77	20078.99
268	268	11+290.00		2.91	7.56					5.61	1.95				
			5			14.8	39	128947.12	25535.54			29.68	9.32	5444.44	20088.31
269	269	11+295.00		3.01	8.04					6.26	1.78				
			5			14.9	42.7	128962.02	25578.24			33.65	9.05	5478.09	20097.36
270	270	11+300.00		2.95	9.04					7.2	1.84				
			5			14.53	47.05	128976.54	25625.29			38.28	8.78	5516.37	20106.14
271	271	11+305.00		2.86	9.78					8.11	1.67				
			3.79			11.54	38.89	128988.08	25664.18			32.58	6.31	5548.94	20112.45
272	272	11+308.79		3.23	10.74					9.08	1.66				
			1.21			3.89	13.16	128991.97	25677.34			11.12	2.04	5560.06	20114.49
273	273	11+310.00		3.2	11.02					9.3	1.72				
			5			15.43	58.4	129007.4	25735.74			50.18	8.2	5610.24	20122.69
274	274	11+315.00		2.97	12.34					10.77	1.56				
			5			14.8	65.95	129022.2	25801.69			58.28	7.65	5668.51	20130.34
275	275	11+320.00		2.95	14.04					12.54	1.5				
			5			13.7	76.05	129035.9	25877.74			66.33	9.73	5734.84	20140.07
276	276	11+325.00		2.53	16.38					13.99	2.39				
			5			12	88.03	129047.9	25965.77			70.75	17.28	5805.59	20157.34
277	277	11+330.00		2.27	18.83					14.31	4.52				
			5			11.58	102.8	129059.47	26068.57			71.55	31.25	5877.14	20188.59
278	278	11+335.00		2.36	22.29					14.31	7.98				
			5			10.88	122.83	129070.35	26191.39			71.55	51.28	5948.69	20239.87
279	279	11+340.00		1.99	26.84					14.31	12.53				
			5			10.45	149.5	129080.8	26340.89			71.55	77.95	6020.24	20317.82
280	280	11+345.00		2.19	32.96					14.31	18.65				
			5			14.88	178.35	129095.67	26519.24			71.55	106.78	6091.79	20424.59
281	281	11+350.00		3.76	38.38					14.31	24.06				
			5			12.93	211.18	129108.6	26730.42			71.55	139.58	6163.34	20564.17
282	282	11+355.00		1.41	46.09					14.31	31.77				
			5			7.6	257.8	129116.2	26988.22			71.55	186.23	6234.89	20750.39
283	283	11+360.00		1.63	57.03					14.31	42.72				
			5			9.48	320.85	129125.67	27309.07			71.55	249.3	6306.44	20999.69
284	284	11+365.00		2.16	71.31					14.31	57				
			5			13.2	404.48	129138.87	27713.54			71.55	332.9	6377.99	21332.59
285	285	11+370.00		3.12	90.48					14.31	76.16				
			5			15.1	509.03	129153.97	28222.57			71.55	437.45	6449.54	21770.04
286	286	11+375.00		2.92	113.13					14.31	98.82				
			5			15	633.4	129168.97	28855.97			71.55	561.85	6521.09	22331.89
287	287	11+380.00		3.08	140.23					14.31	125.92				
			5			13.5	774.2	129182.47	29630.17			71.55	702.65	6592.64	23034.54
288	288	11+385.00		2.32	169.45					14.31	155.14				
			5			14.63	911.28	129197.1	30541.44			71.55	839.73	6664.19	23874.27
289	289	11+390.00		3.53	195.06					14.31	180.75				

GENERAL NOTES									
HOLD ITEMS									
REFERENCE DRAWINGS									
LEGEND & SIMBOLS									
KEY PLAN									
REV :	DESCRIPTION				DRAWN	DESG.	CHKD.	APP.	DATE
CLIENT :									
DESIGN & MC CONSULTANT :									
PROJECT :									
طراحي و تكميل مطالعات سيويل زيرسازي ريل داخلي گهرز هين									
TITLE :									
ايجاد عمليات خاكي									
DATE	SCALE	DRAWN	CHECKED	APPROVED	PROJ. ENGR.				
1405/03/20	No Scale	Eng. Iranmanesh	Eng. Davar	Eng. Davar	Eng. Samadani				
NO CONSTRUCTION PERMITTED UNLESS DWG. APPROVED									
GEN. TOL :		OU. REQUIRED :		UNIT : m					
CLIENT DRAWING NUMBER : GADM-1601-301-RI-C-DR-103									
PATH :				NCE DRAWING NUMBER					
FILE NAME : GADM-1601-301-RI-C-DR-103				0315-P2-CV-SV-01					
DATE : 1405/03/20				SHEET 103 OF 116		REV.		001	