

No.	Name	Km	Dist	Cut(A)	Fill(A)	Cut(V)	Fill(V)	Cut(T)	Fill(T)
1	1	3+380.00	19.91	48.03	0	607.83	0	607.83	0
	Zero	3+399.91	0.09	13.03	0	1.17	0.01	609	0.01
2	2	3+400.00	20	12.87	0.16	201.2	19.4	810.2	19.41
3	3	3+420.00	20	7.25	1.78	237.5	21.3	1047.7	40.71
4	4	3+440.00	20	16.5	0.35	8.67	0.09	1056.37	40.8
	Zero	3+440.52	19.48	16.84	0	453.23	0	1509.6	40.8
5	5	3+460.00	20	29.69	0	541.8	0	2051.4	40.8
6	6	3+480.00	20	24.49	0	235.11	0	2286.51	40.8
	Zero	3+494.73	5.27	7.43	0	23.09	21.84	2309.6	62.64
7	7	3+500.00	0.58	1.33	8.29	0.39	5.19	2309.99	67.83
	Zero	3+500.58	19.42	0	9.59	0	609.31	2309.99	677.14
8	8	3+520.00	4	0	53.16	0	191.56	2309.99	868.7
9	KEEPGB	3+524.00	2	0	42.62	0	0	2309.99	868.7
10	KEEPGB	3+526.00	14	0	43.56	0	750.12	2309.99	1618.82
11	9	3+540.00	20	0	63.6	0	1313.2	2309.99	2932.02
12	10	3+560.00	20	0	67.72	0	1152.4	2309.99	4084.42
13	11	3+580.00	20	0	47.52	0	661	2309.99	4745.42
14	12	3+600.00	12.87	0	18.58	0	167.45	2309.99	4912.87
	Zero	3+612.87	7.13	0	7.44	34.15	31.05	2344.14	4943.92
15	13	3+620.00	0.03	9.58	1.27	0.14	0.1	2344.28	4944.03
	Zero B	3+620.03	0.01	0	5.58	0	0.06	2344.28	4944.09
16	KEEPGB	3+620.04	8.29	0	7.01	0	0	2344.28	4944.09
	Zero B	3+628.33	1.06	0	1.46	0.42	0	2344.71	4944.09
17	KEEPGB	3+629.39	0.26	0.8	0.75	0.3	0.1	2345.01	4944.19
	Zero	3+629.65	10.35	1.53	0	165.37	0	2510.38	4944.19
18	14	3+640.00	20	30.43	0	764.7	0	3275.08	4944.19
19	15	3+660.00	20	46.04	0	891.7	0	4166.78	4944.19
20	16	3+680.00	43.13	0	0	0	0	0	0

۹۷۹۷۰۸-Pr-CV-SV-R+SBL-۱-۹۷۰۸۰۷

مطالعات پستی از تقاطع های غیرمستطیل منطقه کل گهر احجام مسیر برگشت جاده شماره ۳ کل گهر

No.	Name	Km	Dist	Cut(A)	Fill(A)	Cut(V)	Fill(V)	Cut(T)	Fill(T)
21	17	3+700.00	20	46.7	0	898.3	0	5065.08	4944.19
22	18	3+720.00	20	41.28	0	879.8	0	5944.88	4944.19
23	19	3+740.00	20	47.58	0	888.6	0	6833.48	4944.19
24	20	3+760.00	19.03	26.49	0	740.7	0	7574.18	4944.19
	Zero	3+779.03	0.97	10.56	0	352.55	0	7926.73	4944.19
25	21	3+780.00	20	9.75	0.85	9.85	0.41	7936.58	4944.6
26	22	3+800.00	0.02	0.01	8.97	97.6	98.2	8034.18	5042.8
	Zero	3+800.02	19.98	0	8.97	0	0.18	8034.18	5042.98
27	23	3+820.00	20	0	8.38	0	173.32	8034.18	5216.3
28	24	3+840.00	20	0	8.95	0	173.3	8034.18	5389.6
29	25	3+860.00	19.47	0	2.87	0	118.2	8034.18	5507.8
	Zero	3+879.47	0.53	0.01	2.51	52.37	52.37	8034.18	5560.17
30	26	3+880.00	0.02	0	2.5	0	1.33	8034.18	5561.5
	Zero	3+880.02	19.98	0	2.51	0	0.05	8034.18	5561.55
31	27	3+900.00	20	0	12.33	0	148.25	8034.18	5709.8
32	28	3+920.00	0.65	0	17.84	0	301.7	8034.18	6011.5
33	KEEPGB	3+920.65	1	0	22.31	0	13.05	8034.18	6024.55
34	KEEPGB	3+921.65	18.35	0	22.13	0	0	8034.18	6024.55
35	29	3+940.00	17.85	0	13.08	0	323.05	8034.18	6347.6
	Zero	3+957.85	2.15	0	2.91	142.75	142.75	8034.18	6490.35
36	30	3+960.00	20	1.37	1.69	1.47	4.95	8035.66	6495.3
37	31	3+980.00	20	10.86	0.5	122.3	21.9	8157.96	6517.2
38	32	4+000.00	10.56	10.98	0.47	218.4	9.7	8376.36	6526.9
	Zero	4+010.56	9.44	0	5.65	57.97	32.34	8434.33	6559.24
39	35	4+020.00	20	0	10.29	0	75.26	8434.33	6634.5
40	36	4+040.00	20	0	15.02	0	253.1	8434.33	6887.6
41	37	4+060.00	20	0	3.47	0	184.9	8434.33	7072.5
	Zero	4+060.00	16.03	0	3.47	0	81.26	8434.33	7153.75

۹۷۹۷۰۸-Pr-CV-SV-R+SBL-۱-۹۷۰۸۰۷

مطالعات پستی از تقاطع های غیرمستطیل منطقه کل گهر احجام مسیر برگشت جاده شماره ۳ کل گهر

No.	Name	Km	Dist	Cut(A)	Fill(A)	Cut(V)	Fill(V)	Cut(T)	Fill(T)
	Zero	4+076.03	3.97	0	6.67	1.71	28.04	8436.04	7181.8
42	38	4+080.00	1.21	0.86	7.46	0.52	9.52	8436.56	7191.32
	Zero	4+081.21	18.79	0	8.27	0	273.68	8436.56	7465
43	39	4+100.00	17.01	0	20.86	0	210.81	8436.56	7675.81
	Zero	4+117.01	2.99	0	3.93	5.23	7.29	8441.79	7683.1
44	40	4+120.00		3.5	0.95				

Cut	Cut area
Fill	Fill area

No.	Name	Km	Dist	CC(L)	CF<(L)	CFB(L)	CF>(L)	Trnh(L)	CC(A)	CF<(A)	CFB(A)	CF>(A)	Trnh(A)	CC(T)	CF<(T)	CFB(T)	CF>(T)	Trnh(T)	VegF(A)	VegF(V)	VegF(T)	StrI(A)	StrI(V)	StrI(T)
1	1	3+380.00	20	19.43	0	0	0	28.14	372.5	16	0	0	502.9	372.5	16	0	0	502.9	0	3.6	3.6	5.74	114.8	114.8
2	2	3+400.00	20	17.82	1.6	0	0	22.15	335.4	26	26	0	419.4	707.9	42	26	0	922.3	0.36	9.2	12.8	5.74	114.8	229.6
3	3	3+420.00	20	15.72	1	2.6	0	19.79	331.2	30	26	0	415.2	1039.1	72	52	0	1337.5	0.56	9.6	22.4	5.74	114.8	344.4
4	4	3+440.00	20	17.4	2	0	0	21.73	368.3	20	0	0	475.6	1407.4	92	52	0	1813.1	0.4	4	26.4	5.74	114.8	459.2
5	5	3+460.00	20	19.43	0	0	0	25.83	388.6	0	0	0	511.5	1796	92	52	0	2324.6	0	0	26.4	5.74	114.8	574
6	6	3+480.00	20	19.43	0	0	0	25.32	199.7	74.1	125.7	10	289.3	1995.7	166.1	177.7	10	2613.9	0	22.98	49.38	5.74	114.8	688.8
7	7	3+500.00	20	0.54	7.41	12.57	1	3.61	5.4	79	135.7	235.6	36.1	2001.1	245.1	313.4	245.6	2650	2.3	49.03	98.41	5.74	113.56	802.36
8	8	3+520.00	4	0	0.49	1	22.56	0	0	0.98	2	70.66	0	2001.1	246.08	315.4	316.26	2650	2.61	8.16	106.57	5.62	11.23	813.6
9	KEEPGB	3+524.00	2	0	0	0	12.77	0	0	0	0	0	0	2001.1	246.08	315.4	316.26	2650	1.48	2.95	109.53	0	0	813.6
10	KEEPGB	3+526.00	14	0	0	0	12.77	0	0	0	0	240.66	0	2001.1	246.08	315.4	556.92	2650	1.48	26.87	136.39	0	41.43	855.02
11	9	3+540.00	20	0	0	0	21.61	0	0	0	0	431.3	0	2001.1	246.08	315.4	988.22	2650	2.36	47.13	183.52	5.92	117.84	972.86
12	10	3+560.00	20	0	0	0	21.52	0	0	0	0	405.8	0	2001.1	246.08	315.4	1394.02	2650	2.35	44.58	228.1	5.87	117.49	1090.35
13	11	3+580.00	20	0	0	0	19.06	0	0	0	107.2	265.1	0	2001.1	246.08	422.6	1659.12	2650	2.11	41.23	269.33	5.88	121.3	1211.65
14	12	3+600.00	20	0	0	10.72	7.45	0	145.5	2	121.7	74.5	167.5	2146.6	248.08	544.3	1733.62	2817.5	2.02	23.82	293.15	6.25	124.95	1336.61
15	13	3+620.00	0.04	14.55	0.2	1.45	0	16.75	0.29	0.01	0.27	0	0.34	2146.89	248.09	544.57	1733.62	2817.83	0.37	0.04	293.19	6.25	0.12	1336.73
16	KEEPGB	3+620.04	9.35	0	0.5	12.26	0	0	30.39	0	0	0	31.28	2177.28	248.09	544.57	1733.62	2849.11	1.48	10.76	303.95	0	0	1336.73
17	KEEPGB	3+629.39	10.61	6.5	6.25	0	0	6.69	120.42	33.16	0	0	145.09	2297.7	281.25	544.57	1733.62	2994.2	0.83	4.38	308.32	0	33.14	1369.87
18	14	3+640.00	20	16.2	0	0	0	20.66	324	0	0	0	432	2621.7	281.25	544.57	1733.62	3426.2	0	0	308.32	6.25	124.95	1494.82
19	15	3+660.00	20	16.2	0	0	0	22.54	324	0	0	0	422.1	2945.7	281.25	544.57	1733.62	3848.3	0	0	308.32	6.25	124.95	1619.77
20	16	3+680.00	20	16.2	0	0	0	19.67	324	0	0	0	405.3	3269.7	281.25	544.57	1733.62	4253.6	0	0	308.32	6.25	124.95	1744.72
21	17	3+700.00	20	16.2	0	0	0	20.86	324	0	0	0	402	3593.7	281.25	544.57	1733.62	4655.6	0	0	308.32	6.25	124.95	1869.68
22	18	3+720.00	20	16.2	0	0	0	19.34	324	0	0	0	422.2	3917.7	281.25	544.57	1733.62	5077.8	0	0	308.32	6.25	124.95	1994.63
23	19	3+740.00	20	16.2	0	0	0	22.88	324	0	0	0	430.4	4241.7	281.25	544.57	1733.62	5508.2	0	0	308.32	6.25	124.95	2119.57
24	20	3+760.00	20	16.2	0	0	0	20.16	307.5	2	14.5	0	368.2	4549.2	283.25	559.07	1733.62	5876.4	0	3.65	311.97	6.25	124.95	2244.52
25	21	3+780.00	20	14.55	0.2	1.45	0	16.66	153.5	70.3	61.8	58	174.6	4702.7	353.55	620.87	1791.62	6051	0.37	23.01	334.98	6.25	121.3	2365.83
26	22	3+800.00	20	0.8	6.83	4.73	5.8	0.8	8	108.4	176.5	72.5	8	4710.7	461.95	797.37	1864.12	6059	1.94	39.74	374.72	5.88	121.3	2487.13
27	23	3+820.00	20	0	4.01	12.92	1.45	0	0	56.1	261	29	0	4710.7	518.05	1058.37	1893.12	6059	2.04	38.61	413.33	6.25	121.3	2608.44
28	24	3+840.00	20	0	1.6	13.18	1.45	0	0	162.2	133.8	29	0	4710.7	680.25	1192.17	1922.12	6059	1.82	36.5	449.83	5.88	121.3	2729.74
29	25	3+860.00	20	0	14.62	0.2	1.45	0	8	284.2	4	29	8	4718.7	964.45	1196.17	1951.12	6067	1.83	35.72	485.55	6.25	124.95	2854.69

No.	Name	Km	Dist	CC(L)	CF<(L)	CFB(L)	CF>(L)	Trnh(L)	CC(A)	CF<(A)	CFB(A)	CF>(A)	Trnh(A)	CC(T)	CF<(T)	CFB(T)	CF>(T)	Trnh(T)	VegF(A)	VegF(V)	VegF(T)	StrI(A)	StrI(V)	StrI(T)
30	26	3+880.00	20	0.8	13.8	0.2	1.45	0.8	8	138	168.5	31	8	4726.7	1102.45	1364.67	1982.12	6075	1.75	37.75	523.3	6.25	124.95	2979.64
31	27	3+900.00	20	0	0	16.65	1.65	0	0	0	282.5	67.5	0	4726.7	1102.45	1647.17	2049.62	6075	2.03	39	562.3	6.25	121.3	3100.95
32	28	3+920.00	0.65	0	0	11.6	5.1	0	0	0	3.77	5.8	0	4726.7	1102.45	1650.94	2055.42	6075	1.87	1.09	563.39	5.88	1.91	3102.86
33	KEEPGB	3+920.65	1	0	0	0	12.76	0	0	0	0	0	0	4726.7	1102.45	1650.94	2055.42	6075	1.48	1.48	564.87	0	0	3102.86
34	KEEPGB	3+921.65	18.35	0	0	0	12.76	0	0	0	134.41	132.21	0	4726.7	1102.45	1785.36	2187.64	6075	1.48	30.33	595.2	0	53.98	3156.84
35	29	3+940.00	20	0	0	14.65	1.65	0	143.5	2	148.5	31	153.6	4870.2	1104.45	1933.86	2218.64	6228.6	1.83	22.15	617.35	5.88	121.3	3278.14
36	30	3+960.00	20	14.35	0.2	0.2	1.45	15.36	291	2	16.5	14.5	319.8	5161.2	1106.45	1950.36	2233.14	6548.4	0.39	7.3	624.65	6.25	124.95	3403.09
37	31	3+980.00	20	14.75	0	1.45	0	16.62	295	0	29	0	331.6	5456.2	1106.45	1979.36	2233.14	6880	0.35	6.9	631.55	6.25	124.95	3528.04
38	32	4+000.00	20	14.75	0	1.45	0	16.54	147.5	20	136.9	25.9	165.4	5603.7	1126.45	2116.26	2259.04	7045.4	0.35	22.28	653.83	6.25	121.3	3649.35
39	35	4+020.00	20	0	2	12.24	2.59	0	0	20	250.6	65.6	0	5603.7	1146.45	2366.86	2324.64	7045.4	1.88	37.62	691.45	5.88	117.66	3767.01
40	36	4+040.00	20	0	0	12.82	3.97	0	0	153.8	130.2	54.2	0	5603.7	1300.25	2497.06	2378.84	7045.4	1.88	37.82	729.27	5.88	121.3	3888.31
41	37	4+060.00	20	0	15.38	0.2	1.45	0	54	174.1	71.2	46	54	5657.7	1474.35	2568.26	2424.84	7099.4	1.9	33.13	762.4	6.25	121.3	4009.62
42	38	4+080.00	20	5.4	2.03	6.92	3.15	5.4	54	20.3	87.3	185.8	54	5711.7	1494.65	2655.56	2610.64	7153.4	1.41	33.34	795.74	5.88	117.66	4127.28
43	39	4+100.00	20	0	0	1.81	15.43	0	114	40.6	32.7	154.3	114	5825.7	1535.25	2688.26	2764.94	7267.4	1.92	26.76	822.5	5.88	121.3	4248.58
44	40	4+120.00	20	11.4	4.06	1.46	0	11.4	114	40.6	32.7	154.3	114	5825.7	1535.25	2688.26	2764.94	7267.4	0.75	26.76	822.5	6.25	121.3	4248.58

CC	CC length
CF<	CF less length
CFB	CF between length
CF>	CF more length
Trnh	Trench length
VegF	Vegetable soil area in fill
StrI	Pavement Strengthening layer area