Material Report

Project: C:\Users\DELL\Desktop\PROYECTOS SOG 2020\CARRERA 8 - MONQUIRA\DISEÑO GEOMETRICO\DG MONQUIRA.dwg
Alignment: ALINEAMIENTO VIA
Sample Line Group: ABSCISAS
Start Sta: 1+520.000
End Sta: 2+785.000

	Area Type	Area	Inc.Vol.	Cum.Vol.
		Sq.m.	Cu.m.	Cu.m.
Station: 1+520.000				
	CORTE	4.04	0.00	0.00
	RELLENO	0.04	0.00	0.00
	CAPA ASFALTICA	0.66	0.00	0.00
	BASE	1.32	0.00	0.00
	SUBBASE	1.68	0.00	0.00
Station: 1+530.000				
	CORTE	4.53	42.90	42.90
	RELLENO	0.00	0.18	0.18
	CAPA ASFALTICA	0.66	6.60	6.60
	BASE	1.32	13.20	13.20
	SUBBASE	1.68	16.80	16.80
Station: 1+540.000				
	CORTE	4.67	46.03	88.93
	RELLENO	0.00	0.00	0.18
	CAPA ASFALTICA	0.66	6.60	13.20
	BASE	1.32	13.20	26.40
	SUBBASE	1.68	16.80	33.60
Station: 1+550.000				
	CORTE	4.52	45.98	134.91
	RELLENO	0.00	0.00	0.18
	CAPA ASFALTICA	0.66	6.60	19.80
	BASE	1.32	13.20	39.60
	SUBBASE	1.68	16.80	50.40
Station: 1+560.000				
	CORTE	5.71	51.15	186.06
	RELLENO	0.00	0.00	0.18
	CAPA ASFALTICA	0.66	6.60	26.40
	BASE	1.32	13.20	52.80

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

	SUBBASE	1.68	16.80	67.20
Station: 1+570.000				
	CORTE	4.58	51.09	237.15
	RELLENO	0.00	0.00	0.18
	CAPA ASFALTICA	0.66	6.60	33.00
	BASE	1.32	13.20	66.00
	SUBBASE	1.68	16.80	84.00
Station: 1+580.000				
	CORTE	5.58	49.78	286.93
	RELLENO	0.10	0.52	0.70
	CAPA ASFALTICA	0.66	6.60	39.60
	BASE	1.32	13.20	79.20
	SUBBASE	1.68	16.80	100.80
Station: 1+590.000				
	CORTE	6.35	58.46	345.39
	RELLENO	0.00	0.52	1.22
	CAPA ASFALTICA	0.66	6.60	46.20
	BASE	1.32	13.20	92.40
	SUBBASE	1.68	16.80	117.60
Station: 1+600.000				
	CORTE	5.39	57.93	403.32
	RELLENO	0.00	0.00	1.22
	CAPA ASFALTICA	0.66	6.60	52.80
	BASE	1.32	13.20	105.60
	SUBBASE	1.68	16.80	134.40
Station: 1+610.000				
	CORTE	4.76	50.15	453.47
	RELLENO	0.00	0.00	1.22
	CAPA ASFALTICA	0.66	6.60	59.40
	BASE	1.32	13.20	118.80
	SUBBASE	1.68	16.80	151.20
Station: 1+620.000				
	CORTE	5.18	48.93	502.40
	RELLENO	0.00	0.00	1.22
	CAPA ASFALTICA	0.66	6.60	66.00
	BASE	1.32	13.20	132.00
	SUBBASE	1.68	16.80	168.00
Station: 1+630.000				
	CORTE	4.16	45.88	548.28

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

	RELLENO	0.05	0.26	1.47
	CAPA ASFALTICA	0.66	6.60	72.60
	BASE	1.32	13.20	145.20
	SUBBASE	1.68	16.80	184.80
Station: 1+640.000				
	CORTE	3.92	39.76	588.04
	RELLENO	0.00	0.26	1.73
	CAPA ASFALTICA	0.66	6.60	79.20
	BASE	1.32	13.20	158.40
	SUBBASE	1.68	16.80	201.60
Station: 1+650.000				
	CORTE	4.01	39.32	627.36
	RELLENO	0.00	0.00	1.73
	CAPA ASFALTICA	0.66	6.60	85.80
	BASE	1.32	13.20	171.60
	SUBBASE	1.68	16.80	218.40
Station: 1+660.000				
	CORTE	4.39	41.73	669.08
	RELLENO	0.00	0.00	1.73
	CAPA ASFALTICA	0.66	6.60	92.40
	BASE	1.32	13.20	184.80
	SUBBASE	1.68	16.80	235.20
Station: 1+670.000				
	CORTE	3.59	39.89	708.98
	RELLENO	0.02	0.08	1.81
	CAPA ASFALTICA	0.66	6.60	99.00
	BASE	1.32	13.20	198.00
	SUBBASE	1.68	16.80	252.00
Station: 1+680.000				
	CORTE	4.08	38.37	747.35
	RELLENO	0.00	0.08	1.90
	CAPA ASFALTICA	0.66	6.60	105.60
	BASE	1.32	13.20	211.20
	SUBBASE	1.68	16.80	268.80
Station: 1+690.000				
	CORTE	5.38	47.29	794.64
	RELLENO	0.00	0.00	1.90
	CAPA ASFALTICA	0.66	6.60	112.20
	BASE	1.32	13.20	224.40
	SUBBASE	1.68	16.80	285.60

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

Station: 1+700.000				
	CORTE	5.66	55.18	849.82
	RELLENO	0.00	0.00	1.90
	CAPA ASFALTICA	0.66	6.60	118.80
	BASE	1.32	13.20	237.60
	SUBBASE	1.68	16.80	302.40
Station: 1+710.000				
	CORTE	6.51	60.88	910.70
	RELLENO	0.00	0.00	1.90
	CAPA ASFALTICA	0.66	6.60	125.40
	BASE	1.32	13.20	250.80
	SUBBASE	1.68	16.80	319.20
Station: 1+720.000				
	CORTE	7.70	71.05	981.75
	RELLENO	0.00	0.00	1.90
	CAPA ASFALTICA	0.66	6.60	132.00
	BASE	1.32	13.20	264.00
	SUBBASE	1.68	16.80	336.00
Station: 1+730.000				
	CORTE	7.12	74.06	1055.81
	RELLENO	0.00	0.00	1.90
	CAPA ASFALTICA	0.66	6.60	138.60
	BASE	1.32	13.20	277.20
	SUBBASE	1.68	16.80	352.80
Station: 1+740.000				
	CORTE	6.75	69.31	1125.11
	RELLENO	0.00	0.00	1.90
	CAPA ASFALTICA	0.66	6.60	145.20
	BASE	1.32	13.20	290.40
	SUBBASE	1.68	16.80	369.60
Station: 1+750.000				
	CORTE	6.96	68.55	1193.66
	RELLENO	0.00	0.00	1.90
	CAPA ASFALTICA	0.66	6.60	151.80
	BASE	1.32	13.20	303.60
	SUBBASE	1.68	16.80	386.40
Station: 1+760.000				
	CORTE	5.17	60.65	1254.31
	RELLENO	0.00	0.00	1.90

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

	CAPA ASFALTICA	0.66	6.60	158.40
	BASE	1.32	13.20	316.80
	SUBBASE	1.68	16.80	403.20
Station: 1+770.000				
	CORTE	5.73	54.49	1308.80
	RELLENO	0.00	0.00	1.90
	CAPA ASFALTICA	0.66	6.60	165.00
	BASE	1.32	13.20	330.00
	SUBBASE	1.68	16.80	420.00
Station: 1+780.000				
	CORTE	3.93	48.29	1357.09
	RELLENO	0.00	0.00	1.90
	CAPA ASFALTICA	0.66	6.60	171.60
	BASE	1.32	13.20	343.20
	SUBBASE	1.68	16.80	436.80
Station: 1+790.000				
	CORTE	3.59	37.59	1394.68
	RELLENO	0.00	0.00	1.90
	CAPA ASFALTICA	0.66	6.60	178.20
	BASE	1.32	13.20	356.40
	SUBBASE	1.68	16.80	453.60
Station: 1+800.000				
	CORTE	3.24	34.15	1428.83
	RELLENO	0.04	0.20	2.10
	CAPA ASFALTICA	0.66	6.60	184.80
	BASE	1.32	13.20	369.60
	SUBBASE	1.68	16.80	470.40
Station: 1+810.000				
	CORTE	3.33	32.85	1461.68
	RELLENO	0.00	0.20	2.29
	CAPA ASFALTICA	0.66	6.60	191.40
	BASE	1.32	13.20	382.80
	SUBBASE	1.68	16.80	487.20
Station: 1+820.000				
	CORTE	2.32	28.25	1489.92
	RELLENO	0.04	0.21	2.50
	CAPA ASFALTICA	0.66	6.60	198.00
	BASE	1.32	13.20	396.00
	SUBBASE	1.68	16.80	504.00
Station: 1+830.000				

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

	CORTE	1.62	19.68	1509.60
	RELLENO	0.32	1.81	4.30
	CAPA ASFALTICA	0.66	6.60	204.60
	BASE	1.32	13.20	409.20
	SUBBASE	1.68	16.80	520.80
Station: 1+840.000				
	CORTE	1.15	13.82	1523.41
	RELLENO	0.53	4.23	8.54
	CAPA ASFALTICA	0.66	6.60	211.20
	BASE	1.32	13.20	422.40
	SUBBASE	1.68	16.80	537.60
Station: 1+850.000				
	CORTE	0.75	9.50	1532.91
	RELLENO	0.69	6.08	14.62
	CAPA ASFALTICA	0.66	6.60	217.80
	BASE	1.32	13.20	435.60
	SUBBASE	1.68	16.80	554.40
Station: 1+860.000				
	CORTE	1.64	11.98	1544.89
	RELLENO	0.42	5.54	20.16
	CAPA ASFALTICA	0.66	6.60	224.40
	BASE	1.32	13.20	448.80
	SUBBASE	1.68	16.80	571.20
Station: 1+870.000				
	CORTE	1.91	17.78	1562.67
	RELLENO	0.34	3.78	23.94
	CAPA ASFALTICA	0.66	6.60	231.00
	BASE	1.32	13.20	462.00
	SUBBASE	1.68	16.80	588.00
Station: 1+880.000				
	CORTE	2.38	21.50	1584.17
	RELLENO	0.11	2.24	26.18
	CAPA ASFALTICA	0.66	6.60	237.60
	BASE	1.32	13.20	475.20
	SUBBASE	1.68	16.80	604.80
Station: 1+890.000				
	CORTE	2.62	25.01	1609.18
	RELLENO	0.13	1.17	27.34
	CAPA ASFALTICA	0.66	6.60	244.20

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

	BASE	1.32	13.20	488.40
	SUBBASE	1.68	16.80	621.60
Station: 1+900.000				
	CORTE	2.38	24.97	1634.16
	RELLENO	0.07	0.98	28.32
	CAPA ASFALTICA	0.66	6.60	250.80
	BASE	1.32	13.20	501.60
	SUBBASE	1.68	16.80	638.40
Station: 1+910.000				
	CORTE	3.12	27.46	1661.62
	RELLENO	0.31	1.92	30.24
	CAPA ASFALTICA	0.66	6.60	257.40
	BASE	1.32	13.20	514.80
	SUBBASE	1.68	16.80	655.20
Station: 1+920.000				
	CORTE	2.72	29.19	1690.81
	RELLENO	0.50	4.08	34.32
	CAPA ASFALTICA	0.66	6.60	264.00
	BASE	1.32	13.20	528.00
	SUBBASE	1.68	16.80	672.00
Station: 1+930.000				
	CORTE	2.65	26.92	1717.73
	RELLENO	0.48	4.64	38.96
	CAPA ASFALTICA	0.66	6.60	270.60
	BASE	1.32	13.20	541.20
	SUBBASE	1.68	16.80	688.80
Station: 1+940.000				
	CORTE	2.89	27.73	1745.46
	RELLENO	0.33	3.79	42.75
	CAPA ASFALTICA	0.66	6.60	277.20
	BASE	1.32	13.20	554.40
	SUBBASE	1.68	16.80	705.60
Station: 1+950.000				
	CORTE	4.52	37.19	1782.65
	RELLENO	0.27	2.77	45.52
	CAPA ASFALTICA	0.66	6.60	283.80
	BASE	1.32	13.20	567.60
	SUBBASE	1.68	16.80	722.40
Station: 1+960.000				
	CORTE	4.50	45.48	1828.13

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

	RELLENO	0.62	4.17	49.68
	CAPA ASFALTICA	0.66	6.60	290.40
	BASE	1.32	13.20	580.80
	SUBBASE	1.68	16.80	739.20
Station: 1+970.000				
	CORTE	1.07	28.13	1856.26
	RELLENO	2.00	12.70	62.39
	CAPA ASFALTICA	0.66	6.60	297.00
	BASE	1.32	13.20	594.00
	SUBBASE	1.68	16.80	756.00
Station: 1+980.000				
	CORTE	0.52	8.02	1864.28
	RELLENO	2.55	22.18	84.57
	CAPA ASFALTICA	0.66	6.60	303.60
	BASE	1.32	13.20	607.20
	SUBBASE	1.68	16.80	772.80
Station: 1+990.000				
	CORTE	2.51	14.78	1879.06
	RELLENO	0.92	17.91	102.48
	CAPA ASFALTICA	0.66	6.60	310.20
	BASE	1.32	13.20	620.40
	SUBBASE	1.68	16.80	789.60
Station: 2+000.000				
	CORTE	1.28	17.95	1897.02
	RELLENO	1.86	14.66	117.14
	CAPA ASFALTICA	0.66	6.60	316.80
	BASE	1.32	13.20	633.60
	SUBBASE	1.68	16.80	806.40
Station: 2+010.000				
	CORTE	0.48	8.78	1905.80
	RELLENO	1.49	16.78	133.91
	CAPA ASFALTICA	0.66	6.60	323.40
	BASE	1.32	13.20	646.80
	SUBBASE	1.68	16.80	823.20
Station: 2+020.000				
	CORTE	9.45	49.66	1955.45
	RELLENO	0.00	7.45	141.37
	CAPA ASFALTICA	0.66	6.60	330.00
	BASE	1.32	13.20	660.00

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

	SUBBASE	1.68	16.80	840.00
Station: 2+030.000				
	CORTE	4.55	70.03	2025.48
	RELLENO	0.02	0.08	141.45
	CAPA ASFALTICA	0.66	6.60	336.60
	BASE	1.32	13.20	673.20
	SUBBASE	1.68	16.80	856.80
Station: 2+040.000				
	CORTE	3.50	40.25	2065.74
	RELLENO	0.74	3.80	145.25
	CAPA ASFALTICA	0.66	6.60	343.20
	BASE	1.32	13.20	686.40
	SUBBASE	1.68	16.80	873.60
Station: 2+050.000				
	CORTE	4.30	38.60	2104.34
	RELLENO	0.23	4.85	150.09
	CAPA ASFALTICA	0.66	6.60	349.80
	BASE	1.32	13.20	699.60
	SUBBASE	1.68	16.80	890.40
Station: 2+060.000				
	CORTE	4.70	43.16	2147.50
	RELLENO	0.34	3.04	153.14
	CAPA ASFALTICA	0.66	6.60	356.40
	BASE	1.32	13.20	712.80
	SUBBASE	1.68	16.80	907.20
Station: 2+070.000				
	CORTE	3.55	39.11	2186.61
	RELLENO	0.53	4.68	157.82
	CAPA ASFALTICA	0.66	6.60	363.00
	BASE	1.32	13.20	726.00
	SUBBASE	1.68	16.80	924.00
Station: 2+080.000				
	CORTE	4.67	40.02	2226.63
	RELLENO	0.00	2.77	160.59
	CAPA ASFALTICA	0.66	6.60	369.60
	BASE	1.32	13.20	739.20
	SUBBASE	1.68	16.80	940.80
Station: 2+090.000				
	CORTE	4.47	45.71	2272.34
	RELLENO	0.00	0.00	160.59

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

	CAPA ASFALTICA	0.66	6.60	376.20
	BASE	1.32	13.20	752.40
	SUBBASE	1.68	16.80	957.60
Station: 2+100.000				
	CORTE	6.16	53.18	2325.51
	RELLENO	0.00	0.00	160.59
	CAPA ASFALTICA	0.66	6.60	382.80
	BASE	1.32	13.20	765.60
	SUBBASE	1.68	16.80	974.40
Station: 2+110.000				
	CORTE	4.04	51.01	2376.52
	RELLENO	0.06	0.28	160.87
	CAPA ASFALTICA	0.66	6.60	389.40
	BASE	1.32	13.20	778.80
	SUBBASE	1.68	16.80	991.20
Station: 2+120.000				
	CORTE	6.74	53.90	2430.42
	RELLENO	0.00	0.28	161.15
	CAPA ASFALTICA	0.66	6.60	396.00
	BASE	1.32	13.20	792.00
	SUBBASE	1.68	16.80	1008.00
Station: 2+130.000				
	CORTE	6.08	63.21	2493.63
	RELLENO	0.14	0.71	161.86
	CAPA ASFALTICA	0.66	6.60	402.60
	BASE	1.32	13.20	805.20
	SUBBASE	1.68	16.80	1024.80
Station: 2+140.000				
	CORTE	4.52	52.09	2545.72
	RELLENO	0.31	2.30	164.17
	CAPA ASFALTICA	0.66	6.60	409.20
	BASE	1.32	13.20	818.40
	SUBBASE	1.68	16.80	1041.60
Station: 2+150.000				
	CORTE	4.51	44.44	2590.16
	RELLENO	0.00	1.60	165.76
	CAPA ASFALTICA	0.66	6.60	415.80
	BASE	1.32	13.20	831.60
	SUBBASE	1.68	16.80	1058.40

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

Station: 2+160.000				
	CORTE	5.21	47.91	2638.07
	RELLENO	0.06	0.31	166.07
	CAPA ASFALTICA	0.66	6.60	422.40
	BASE	1.32	13.20	844.80
	SUBBASE	1.68	16.80	1075.20
Station: 2+170.000				
	CORTE	5.03	50.88	2688.95
	RELLENO	0.32	1.82	167.89
	CAPA ASFALTICA	0.66	6.60	429.00
	BASE	1.32	13.20	858.00
	SUBBASE	1.68	16.80	1092.00
Station: 2+180.000				
	CORTE	4.25	46.62	2735.57
	RELLENO	0.11	2.11	170.00
	CAPA ASFALTICA	0.66	6.60	435.60
	BASE	1.32	13.20	871.20
	SUBBASE	1.68	16.80	1108.80
Station: 2+190.000				
	CORTE	6.49	53.68	2789.25
	RELLENO	0.00	0.56	170.56
	CAPA ASFALTICA	0.66	6.60	442.20
	BASE	1.32	13.20	884.40
	SUBBASE	1.68	16.80	1125.60
Station: 2+200.000				
	CORTE	9.42	76.72	2865.96
	RELLENO	0.00	0.00	170.56
	CAPA ASFALTICA	0.66	6.60	448.80
	BASE	1.32	13.20	897.60
	SUBBASE	1.68	16.80	1142.40
Station: 2+210.000				
	CORTE	10.62	97.12	2963.08
	RELLENO	0.00	0.00	170.56
	CAPA ASFALTICA	0.66	6.60	455.40
	BASE	1.32	13.20	910.80
	SUBBASE	1.68	16.80	1159.20
Station: 2+220.000				
	CORTE	7.66	91.41	3054.49
	RELLENO	0.00	0.00	170.56
	CAPA ASFALTICA	0.66	6.60	462.00

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

	BASE	1.32	13.20	924.00
	SUBBASE	1.68	16.80	1176.00
Station: 2+230.000				
	CORTE	8.10	78.81	3133.30
	RELLENO	0.00	0.00	170.56
	CAPA ASFALTICA	0.66	6.60	468.60
	BASE	1.32	13.20	937.20
	SUBBASE	1.68	16.80	1192.80
Station: 2+240.000				
	CORTE	8.99	85.45	3218.75
	RELLENO	0.00	0.00	170.56
	CAPA ASFALTICA	0.66	6.60	475.20
	BASE	1.32	13.20	950.40
	SUBBASE	1.68	16.80	1209.60
Station: 2+250.000				
	CORTE	8.28	86.35	3305.10
	RELLENO	0.00	0.00	170.56
	CAPA ASFALTICA	0.66	6.60	481.80
	BASE	1.32	13.20	963.60
	SUBBASE	1.68	16.80	1226.40
Station: 2+260.000				
	CORTE	7.13	77.04	3382.14
	RELLENO	0.00	0.00	170.56
	CAPA ASFALTICA	0.66	6.60	488.40
	BASE	1.32	13.20	976.80
	SUBBASE	1.68	16.80	1243.20
Station: 2+270.000				
	CORTE	7.48	73.04	3455.18
	RELLENO	0.00	0.00	170.56
	CAPA ASFALTICA	0.66	6.60	495.00
	BASE	1.32	13.20	990.00
	SUBBASE	1.68	16.80	1260.00
Station: 2+280.000				
	CORTE	7.30	73.91	3529.10
	RELLENO	0.00	0.00	170.56
	CAPA ASFALTICA	0.66	6.60	501.60
	BASE	1.32	13.20	1003.20
	SUBBASE	1.68	16.80	1276.80
Station: 2+290.000				

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

	CORTE	7.66	74.79	3603.89
	RELLENO	0.00	0.00	170.56
	CAPA ASFALTICA	0.66	6.60	508.20
	BASE	1.32	13.20	1016.40
	SUBBASE	1.68	16.80	1293.60
Station: 2+300.000				
	CORTE	6.45	70.53	3674.41
	RELLENO	0.00	0.00	170.56
	CAPA ASFALTICA	0.66	6.60	514.80
	BASE	1.32	13.20	1029.60
	SUBBASE	1.68	16.80	1310.40
Station: 2+310.000				
	CORTE	6.73	65.88	3740.29
	RELLENO	0.00	0.00	170.56
	CAPA ASFALTICA	0.66	6.60	521.40
	BASE	1.32	13.20	1042.80
	SUBBASE	1.68	16.80	1327.20
Station: 2+320.000				
	CORTE	5.48	61.05	3801.34
	RELLENO	0.00	0.00	170.56
	CAPA ASFALTICA	0.66	6.60	528.00
	BASE	1.32	13.20	1056.00
	SUBBASE	1.68	16.80	1344.00
Station: 2+330.000				
	CORTE	4.81	51.49	3852.83
	RELLENO	0.00	0.00	170.56
	CAPA ASFALTICA	0.66	6.60	534.60
	BASE	1.32	13.20	1069.20
	SUBBASE	1.68	16.80	1360.80
Station: 2+340.000				
	CORTE	6.75	57.83	3910.66
	RELLENO	0.00	0.00	170.56
	CAPA ASFALTICA	0.66	6.60	541.20
	BASE	1.32	13.20	1082.40
	SUBBASE	1.68	16.80	1377.60
Station: 2+350.000				
	CORTE	4.04	53.95	3964.61
	RELLENO	0.00	0.00	170.56
	CAPA ASFALTICA	0.66	6.60	547.80
	BASE	1.32	13.20	1095.60

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

	SUBBASE	1.68	16.80	1394.40
Station: 2+360.000				
	CORTE	5.43	47.32	4011.93
	RELLENO	0.00	0.00	170.56
	CAPA ASFALTICA	0.66	6.60	554.40
	BASE	1.32	13.20	1108.80
	SUBBASE	1.68	16.80	1411.20
Station: 2+370.000				
	CORTE	4.33	48.78	4060.71
	RELLENO	0.07	0.34	170.90
	CAPA ASFALTICA	0.66	6.60	561.00
	BASE	1.32	13.20	1122.00
	SUBBASE	1.68	16.80	1428.00
Station: 2+380.000				
	CORTE	5.85	50.89	4111.59
	RELLENO	0.00	0.34	171.25
	CAPA ASFALTICA	0.66	6.60	567.60
	BASE	1.32	13.20	1135.20
	SUBBASE	1.68	16.80	1444.80
Station: 2+390.000				
	CORTE	8.23	70.40	4182.00
	RELLENO	0.00	0.00	171.25
	CAPA ASFALTICA	0.66	6.60	574.20
	BASE	1.32	13.20	1148.40
	SUBBASE	1.68	16.80	1461.60
Station: 2+400.000				
	CORTE	7.86	80.44	4262.44
	RELLENO	0.00	0.00	171.25
	CAPA ASFALTICA	0.66	6.60	580.80
	BASE	1.32	13.20	1161.60
	SUBBASE	1.68	16.80	1478.40
Station: 2+410.000				
	CORTE	9.53	86.92	4349.36
	RELLENO	0.00	0.00	171.25
	CAPA ASFALTICA	0.66	6.60	587.40
	BASE	1.32	13.20	1174.80
	SUBBASE	1.68	16.80	1495.20
Station: 2+420.000				
	CORTE	9.13	93.28	4442.65

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

	RELLENO	0.00	0.00	171.25
	CAPA ASFALTICA	0.66	6.60	594.00
	BASE	1.32	13.20	1188.00
	SUBBASE	1.68	16.80	1512.00
Station: 2+430.000				
	CORTE	6.31	77.20	4519.85
	RELLENO	0.00	0.00	171.25
	CAPA ASFALTICA	0.66	6.60	600.60
	BASE	1.32	13.20	1201.20
	SUBBASE	1.68	16.80	1528.80
Station: 2+440.000				
	CORTE	8.04	71.74	4591.59
	RELLENO	0.00	0.00	171.25
	CAPA ASFALTICA	0.66	6.60	607.20
	BASE	1.32	13.20	1214.40
	SUBBASE	1.68	16.80	1545.60
Station: 2+450.000				
	CORTE	8.24	81.37	4672.96
	RELLENO	0.00	0.00	171.25
	CAPA ASFALTICA	0.66	6.60	613.80
	BASE	1.32	13.20	1227.60
	SUBBASE	1.68	16.80	1562.40
Station: 2+460.000				
	CORTE	6.44	73.37	4746.33
	RELLENO	0.00	0.00	171.25
	CAPA ASFALTICA	0.66	6.60	620.40
	BASE	1.32	13.20	1240.80
	SUBBASE	1.68	16.80	1579.20
Station: 2+470.000				
	CORTE	7.99	72.12	4818.45
	RELLENO	0.00	0.00	171.25
	CAPA ASFALTICA	0.66	6.60	627.00
	BASE	1.32	13.20	1254.00
	SUBBASE	1.68	16.80	1596.00
Station: 2+480.000				
	CORTE	4.96	64.75	4883.20
	RELLENO	0.00	0.00	171.25
	CAPA ASFALTICA	0.66	6.60	633.60
	BASE	1.32	13.20	1267.20
	SUBBASE	1.68	16.80	1612.80

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

Station: 2+490.000				
	CORTE	4.01	44.85	4928.06
	RELLENO	0.00	0.00	171.25
	CAPA ASFALTICA	0.66	6.60	640.20
	BASE	1.32	13.20	1280.40
	SUBBASE	1.68	16.80	1629.60
Station: 2+500.000				
	CORTE	3.70	38.52	4966.58
	RELLENO	0.00	0.00	171.25
	CAPA ASFALTICA	0.66	6.60	646.80
	BASE	1.32	13.20	1293.60
	SUBBASE	1.68	16.80	1646.40
Station: 2+510.000				
	CORTE	3.43	35.61	5002.19
	RELLENO	0.00	0.00	171.25
	CAPA ASFALTICA	0.66	6.60	653.40
	BASE	1.32	13.20	1306.80
	SUBBASE	1.68	16.80	1663.20
Station: 2+520.000				
	CORTE	5.70	45.65	5047.84
	RELLENO	0.00	0.00	171.25
	CAPA ASFALTICA	0.66	6.60	660.00
	BASE	1.32	13.20	1320.00
	SUBBASE	1.68	16.80	1680.00
Station: 2+530.000				
	CORTE	4.32	50.11	5097.95
	RELLENO	0.00	0.00	171.25
	CAPA ASFALTICA	0.66	6.60	666.60
	BASE	1.32	13.20	1333.20
	SUBBASE	1.68	16.80	1696.80
Station: 2+540.000				
	CORTE	5.21	47.64	5145.59
	RELLENO	0.00	0.00	171.25
	CAPA ASFALTICA	0.66	6.60	673.20
	BASE	1.32	13.20	1346.40
	SUBBASE	1.68	16.80	1713.60
Station: 2+550.000				
	CORTE	4.58	48.95	5194.54
	RELLENO	0.00	0.00	171.25

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

	CAPA ASFALTICA	0.66	6.60	679.80
	BASE	1.32	13.20	1359.60
	SUBBASE	1.68	16.80	1730.40
Station: 2+560.000				
	CORTE	4.56	45.67	5240.21
	RELLENO	0.07	0.36	171.60
	CAPA ASFALTICA	0.66	6.60	686.40
	BASE	1.32	13.20	1372.80
	SUBBASE	1.68	16.80	1747.20
Station: 2+570.000				
	CORTE	2.66	36.09	5276.30
	RELLENO	0.17	1.18	172.78
	CAPA ASFALTICA	0.66	6.60	693.00
	BASE	1.32	13.20	1386.00
	SUBBASE	1.68	16.80	1764.00
Station: 2+580.000				
	CORTE	4.18	34.20	5310.50
	RELLENO	0.00	0.83	173.61
	CAPA ASFALTICA	0.66	6.60	699.60
	BASE	1.32	13.20	1399.20
	SUBBASE	1.68	16.80	1780.80
Station: 2+590.000				
	CORTE	2.06	31.20	5341.70
	RELLENO	0.64	3.20	176.81
	CAPA ASFALTICA	0.66	6.60	706.20
	BASE	1.32	13.20	1412.40
	SUBBASE	1.68	16.80	1797.60
Station: 2+600.000				
	CORTE	3.25	26.52	5368.22
	RELLENO	0.38	5.10	181.91
	CAPA ASFALTICA	0.66	6.60	712.80
	BASE	1.32	13.20	1425.60
	SUBBASE	1.68	16.80	1814.40
Station: 2+610.000				
	CORTE	3.44	33.30	5401.53
	RELLENO	1.12	7.55	189.46
	CAPA ASFALTICA	0.66	6.60	719.40
	BASE	1.32	13.20	1438.80
	SUBBASE	1.68	16.80	1831.20
Station: 2+620.000				

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

	CORTE	4.14	37.64	5439.17
	RELLENO	1.22	11.83	201.29
	CAPA ASFALTICA	0.66	6.60	726.00
	BASE	1.32	13.20	1452.00
	SUBBASE	1.68	16.80	1848.00
Station: 2+630.000				
	CORTE	4.21	41.57	5480.74
	RELLENO	0.34	7.90	209.19
	CAPA ASFALTICA	0.66	6.60	732.60
	BASE	1.32	13.20	1465.20
	SUBBASE	1.68	16.80	1864.80
Station: 2+640.000				
	CORTE	2.02	31.12	5511.86
	RELLENO	0.40	3.73	212.92
	CAPA ASFALTICA	0.66	6.60	739.20
	BASE	1.32	13.20	1478.40
	SUBBASE	1.68	16.80	1881.60
Station: 2+650.000				
	CORTE	2.07	20.45	5532.31
	RELLENO	0.50	4.50	217.41
	CAPA ASFALTICA	0.66	6.60	745.80
	BASE	1.32	13.20	1491.60
	SUBBASE	1.68	16.80	1898.40
Station: 2+660.000				
	CORTE	1.48	17.74	5550.05
	RELLENO	0.75	6.27	223.69
	CAPA ASFALTICA	0.66	6.60	752.40
	BASE	1.32	13.20	1504.80
	SUBBASE	1.68	16.80	1915.20
Station: 2+670.000				
	CORTE	2.48	19.84	5569.89
	RELLENO	0.18	4.67	228.36
	CAPA ASFALTICA	0.66	6.60	759.00
	BASE	1.32	13.20	1518.00
	SUBBASE	1.68	16.80	1932.00
Station: 2+680.000				
	CORTE	4.23	33.56	5603.45
	RELLENO	0.00	0.91	229.27
	CAPA ASFALTICA	0.66	6.60	765.60

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

	BASE	1.32	13.20	1531.20
	SUBBASE	1.68	16.80	1948.80
Station: 2+690.000				
	CORTE	3.50	38.63	5642.08
	RELLENO	0.22	1.11	230.39
	CAPA ASFALTICA	0.66	6.60	772.20
	BASE	1.32	13.20	1544.40
	SUBBASE	1.68	16.80	1965.60
Station: 2+700.000				
	CORTE	4.53	40.12	5682.20
	RELLENO	0.02	1.21	231.60
	CAPA ASFALTICA	0.66	6.60	778.80
	BASE	1.32	13.20	1557.60
	SUBBASE	1.68	16.80	1982.40
Station: 2+710.000				
	CORTE	3.99	42.36	5724.56
	RELLENO	0.25	1.39	232.98
	CAPA ASFALTICA	0.66	6.60	785.40
	BASE	1.32	13.20	1570.80
	SUBBASE	1.68	16.80	1999.20
Station: 2+720.000				
	CORTE	3.04	34.15	5758.71
	RELLENO	0.12	2.07	235.05
	CAPA ASFALTICA	0.66	6.60	792.00
	BASE	1.32	13.20	1584.00
	SUBBASE	1.68	16.80	2016.00
Station: 2+730.000				
	CORTE	4.81	38.66	5797.37
	RELLENO	0.00	0.69	235.74
	CAPA ASFALTICA	0.66	6.60	798.60
	BASE	1.32	13.20	1597.20
	SUBBASE	1.68	16.80	2032.80
Station: 2+740.000				
	CORTE	3.43	41.31	5838.68
	RELLENO	0.16	0.67	236.41
	CAPA ASFALTICA	0.66	6.60	805.20
	BASE	1.32	13.20	1610.40
	SUBBASE	1.68	16.80	2049.60
Station: 2+750.000				
	CORTE	4.09	37.87	5876.55

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020

	RELLENO	0.44	2.85	239.26
	CAPA ASFALTICA	0.66	6.60	811.80
	BASE	1.32	13.20	1623.60
	SUBBASE	1.68	16.80	2066.40
Station: 2+760.000				
	CORTE	3.33	37.14	5913.68
	RELLENO	1.47	9.51	248.76
	CAPA ASFALTICA	0.66	6.60	818.40
	BASE	1.32	13.20	1636.80
	SUBBASE	1.68	16.80	2083.20
Station: 2+770.000				
	CORTE	2.00	26.01	5939.69
	RELLENO	1.98	18.96	267.72
	CAPA ASFALTICA	0.66	6.60	825.00
	BASE	1.32	13.20	1650.00
	SUBBASE	1.68	16.80	2100.00
Station: 2+780.000				
	CORTE	2.55	21.97	5961.66
	RELLENO	0.45	13.81	281.53
	CAPA ASFALTICA	0.66	6.60	831.60
	BASE	1.32	13.20	1663.20
	SUBBASE	1.68	16.80	2116.80
Station: 2+785.000				
	CORTE	3.35	14.76	5976.42
	RELLENO	0.00	1.13	282.66
	CAPA ASFALTICA	0.66	3.30	834.90
	BASE	1.32	6.60	1669.80
	SUBBASE	1.68	8.40	2125.20

You created this PDF from an application that is not licensed to print to novaPDF printer (http://www.novapdf.com))7/2020