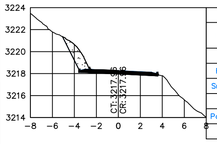
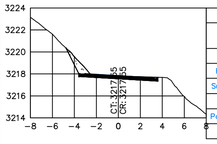
0+700



Absc: 0+700.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	4.30	111.873	3479.477
RELLENO	0.01	0.835	26.980
Sub– base	0.99	19.824	694.740
Base	0.60	12.000	420.000
Pav flexible	0.30	6.000	210.000
Cuneta	0.21	4.250	148.750

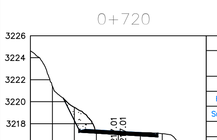
0+710



Absc: 0+710.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	3.26	39.194	3518.671
RELLENO	0.00	0.031	27.011
Sub– base	0.99	9.923	704.663
Base	0.60	6.000	426.000
Pav flexible	0.30	3.000	213.000
Cuneta	0.21	2.125	150.875

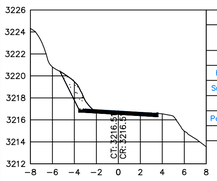
0+720



Absc: 0+720.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	4.50	40.149	3558.820
RELLENO	0.00	0.000	27.011
Sub– base	0.99	9.929	714.593
Base	0.60	6.000	432.000
Pav flexible	0.30	3.000	216.000
Cuneta	0.21	2.125	153.000

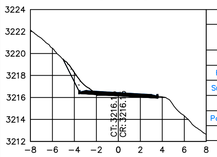
0+730



Absc: 0+730.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	4.60	47.536	3606.357
RELLENO	0.00	0.001	27.012
Sub– base	0.99	9.930	724.523
Base	0.60	6.000	438.000
Pav flexible	0.30	3.000	219.000
Cuneta	0.21	2.125	155.125

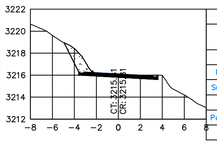
0+740



Absc: 0+740.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.36	36.517	3642.874
RELLENO	0.04	0.205	27.217
Sub– base	0.99	9.930	734.452
Base	0.60	6.000	444.000
Pav flexible	0.30	3.000	222.000
Cuneta	0.21	2.125	157.250

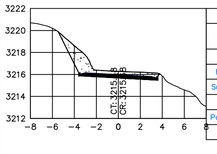
0+760



Absc: 0+760.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	4.43	68.344	3711.217
RELLENO	0.00	0.399	27.616
Sub– base	0.99	19.876	754.328
Base	0.60	12.000	456.000
Pav flexible	0.30	6.000	228.000
Cuneta	0.21	4.250	161.500

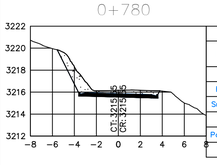
0+770



Absc: 0+770.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	7.86	62.212	3773.429
RELLENO	0.00	0.000	27.616
Sub– base	0.99	9.933	764.262
Base	0.60	6.000	462.000
Pav flexible	0.30	3.000	231.000
Cuneta	0.21	2.125	163.625

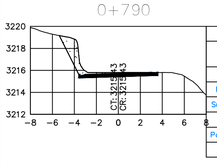
0+780



Absc: 0+780.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	7.57	78.688	3852.117
RELLENO	0.00	0.000	27.616
Sub– base	0.99	9.918	774.179
Base	0.60	6.000	468.000
Pav flexible	0.30	3.000	234.000
Cuneta	0.21	2.125	165.750

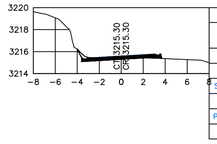
0+790



Absc: 0+790.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	5.73	64.499	3916.616
RELLENO	0.00	0.000	27.616
Sub– base	0.99	9.911	784.090
Base	0.60	6.000	474.000
Pav flexible	0.30	3.000	237.000
Cuneta	0.21	2.125	167.875

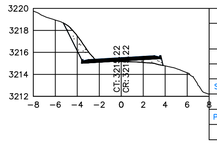
0+800



Absc: 0+800.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	1.26	32.694	3949.310
RELLENO	0.11	0.577	28.193
Sub– base	0.99	9.914	794.004
Base	0.60	6.000	480.000
Pav flexible	0.30	3.000	240.000
Cuneta	0.21	2.125	170.000

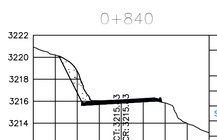
0+820



Absc: 0+820.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.99	41.015	3990.325
RELLENO	1.03	11.707	39.900
Sub– base	0.99	19.869	813.874
Base	0.60	12.000	492.000
Pav flexible	0.30	6.000	246.000
Cuneta	0.21	4.250	174.250

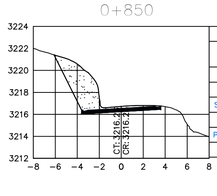
0+840



Absc: 0+840.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	5.09	80.449	4070.774
RELLENO	0.03	10.691	50.591
Sub– base	0.99	19.879	833.752
Base	0.60	12.000	504.000
Pav flexible	0.30	6.000	252.000
Cuneta	0.21	4.250	178.500

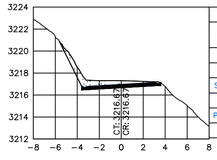
0+850



Absc: 0+850.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	13.11	86.301	4157.075
RELLENO	0.00	0.168	50.759
Sub– base	0.99	9.929	843.681
Base	0.60	6.000	510.000
Pav flexible	0.30	3.000	255.000
Cuneta	0.21	2.125	180.625

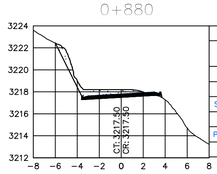
0+860



Absc: 0+860.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	5.91	92.456	4249.531
RELLENO	0.00	0.002	50.762
Sub– base	0.99	9.933	853.614
Base	0.60	6.000	516.000
Pav flexible	0.30	3.000	258.000
Cuneta	0.21	2.125	182.750

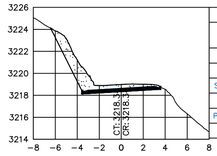
0+880



Absc: 0+880.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	6.14	120.542	4370.073
RELLENO	0.06	0.602	51.363
Sub– base	0.99	19.880	873.495
Base	0.60	12.000	528.000
Pav flexible	0.30	6.000	264.000
Cuneta	0.21	4.250	187.000

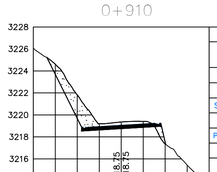
0+900



Absc: 0+900.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	9.70	158.425	4528.498
RELLENO	0.00	0.612	51.976
Sub– base	0.99	19.882	893.376
Base	0.60	12.000	540.000
Pav flexible	0.30	6.000	270.000
Cuneta	0.21	4.250	191.250

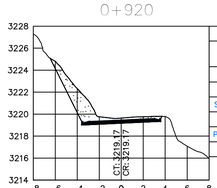
0+910



Absc: 0+910.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	9.70	93.683	4622.180
RELLENO	0.62	3.266	55.242
Sub– base	0.99	9.934	903.311
Base	0.60	6.000	546.000
Pav flexible	0.30	3.000	273.000
Cuneta	0.21	2.125	193.375

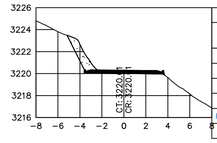
0+920



Absc: 0+920.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	9.69	90.371	4712.551
RELLENO	0.00	3.396	58.638
Sub– base	0.99	9.921	913.231
Base	0.60	6.000	552.000
Pav flexible	0.30	3.000	276.000
Cuneta	0.21	2.125	195.500

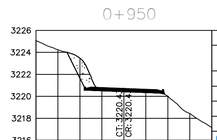
0+940



Absc: 0+940.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	3.56	130.251	4842.803
RELLENO	0.02	0.198	58.836
Sub– base	0.99	19.826	933.057
Base	0.60	12.000	564.000
Pav flexible	0.30	6.000	282.000
Cuneta	0.21	4.250	199.750

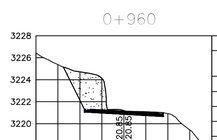
0+950



Absc: 0+950.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	3.95	38.374	4881.176
RELLENO	0.03	0.231	59.067
Sub– base	0.99	9.909	942.966
Base	0.60	6.000	570.000
Pav flexible	0.30	3.000	285.000
Cuneta	0.21	2.125	201.875

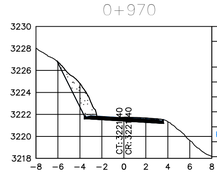
0+960



Absc: 0+960.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	11.53	81.469	4962.645
RELLENO	0.00	0.131	59.198
Sub– base	0.99	9.919	952.885
Base	0.60	6.000	576.000
Pav flexible	0.30	3.000	288.000
Cuneta	0.21	2.125	204.000

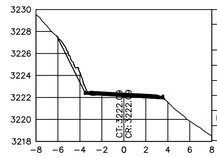
0+970



Absc: 0+970.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	6.94	96.914	5059.559
RELLENO	0.00	0.000	59.198
Sub– base	0.99	9.929	962.813
Base	0.60	6.000	582.000
Pav flexible	0.30	3.000	291.000
Cuneta	0.21	2.125	206.125

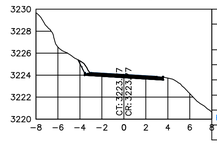
0+980



Absc: 0+980.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.94	49.853	5109.412
RELLENO	0.04	0.214	59.412
Sub– base	0.99	9.939	972.753
Base	0.60	6.000	588.000
Pav flexible	0.30	3.000	294.000
Cuneta	0.21	2.125	208.250

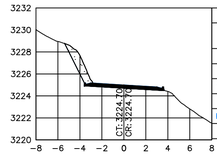
1+000



Absc: 1+000.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	1.87	48.127	5157.539
RELLENO	0.00	0.435	59.847
Sub– base	0.99	19.882	992.634
Base	0.60	12.000	600.000
Pav flexible	0.30	6.000	300.000
Cuneta	0.21	4.250	212.500

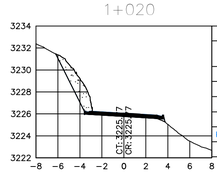
1+010



Absc: 1+010.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	3.60	29.870	5187.409
RELLENO	0.01	0.051	59.898
Sub– base	0.99	9.916	1002.551
Base	0.60	6.000	606.000
Pav flexible	0.30	3.000	303.000
Cuneta	0.21	2.125	214.625

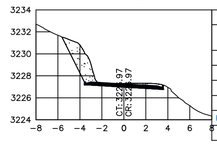
1+020



Absc: 1+020.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	6.45	51.106	5238.515
RELLENO	0.10	0.560	60.458
Sub– base	0.99	9.939	1012.490
Base	0.60	6.000	612.000
Pav flexible	0.30	3.000	306.000
Cuneta	0.21	2.125	216.750

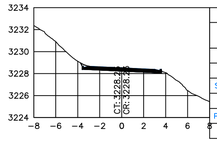
1+030



Absc: 1+030.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	7.49	71.375	5309.891
RELLENO	0.00	0.499	60.957
Sub– base	0.99	9.937	1022.426
Base	0.60	6.000	618.000
Pav flexible	0.30	3.000	309.000
Cuneta	0.21	2.125	218.875

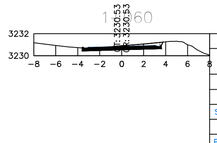
1+040



Absc: 1+040.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	1.94	50.185	5360.076
RELLENO	0.00	0.018	60.975
Sub– base	0.99	9.917	1032.344
Base	0.60	6.000	624.000
Pav flexible	0.30	3.000	312.000
Cuneta	0.21	2.125	221.000

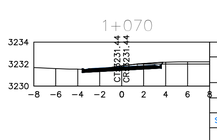
1+060



Absc: 1+060.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.69	46.244	5406.320
RELLENO	0.00	0.044	61.018
Sub– base	0.99	19.837	1052.181
Base	0.60	12.000	636.000
Pav flexible	0.30	6.000	318.000
Cuneta	0.21	4.250	225.250

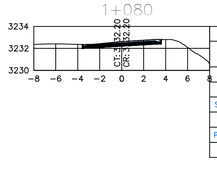
1+070



Absc: 1+070.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.73	28.398	5434.718
RELLENO	0.00	0.002	61.021
Sub– base	0.99	9.890	1062.071
Base	0.60	6.000	642.000
Pav flexible	0.30	3.000	321.000
Cuneta	0.21	2.125	227.375

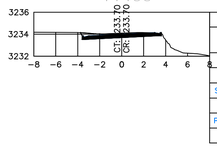
1+080



Absc: 1+080.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.79	28.462	5463.181
RELLENO	0.00	0.001	61.022
Sub– base	0.99	9.895	1071.966
Base	0.60	6.000	648.000
Pav flexible	0.30	3.000	324.000
Cuneta	0.21	2.125	229.500

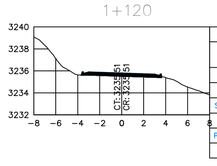
1+100



Absc: 1+100.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.83	55.991	5519.172
RELLENO	0.00	0.021	61.043
Sub– base	0.99	19.837	1091.804
Base	0.60	12.000	660.000
Pav flexible	0.30	6.000	330.000
Cuneta	0.21	4.250	233.750

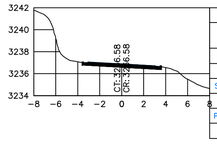
1+120



Absc: 1+120.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	1.08	39.174	5558.345
RELLENO	0.02	0.231	61.274
Sub– base	0.99	19.845	1111.648
Base	0.60	12.000	672.000
Pav flexible	0.30	6.000	336.000
Cuneta	0.21	4.250	238.000

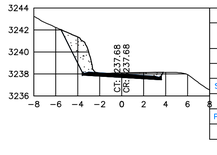
1+130



Absc: 1+130.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	1.94	14.949	5573.294
RELLENO	0.00	0.118	61.392
Sub– base	0.99	9.911	1121.559
Base	0.60	6.000	678.000
Pav flexible	0.30	3.000	339.000
Cuneta	0.21	2.125	240.125

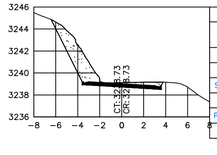
1+140



Absc: 1+140.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	7.96	52.271	5625.565
RELLENO	0.00	0.006	61.398
Sub– base	0.99	9.920	1131.479
Base	0.60	6.000	684.000
Pav flexible	0.30	3.000	342.000
Cuneta	0.21	2.125	242.250

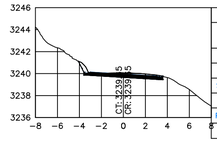
1+150



Absc: 1+150.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	10.28	98.796	5724.362
RELLENO	0.00	0.000	61.398
Sub– base	0.99	9.922	1141.401
Base	0.60	6.000	690.000
Pav flexible	0.30	3.000	345.000
Cuneta	0.21	2.125	244.375

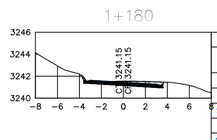
1+160



Absc: 1+160.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.82	66.540	5790.902
RELLENO	0.00	0.001	61.399
Sub– base	0.99	9.937	1151.338
Base	0.60	6.000	696.000
Pav flexible	0.30	3.000	348.000
Cuneta	0.21	2.125	246.500

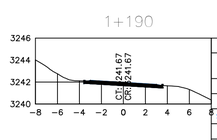
1+180



Absc: 1+180.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.62	54.387	5845.289
RELLENO	0.00	0.002	61.401
Sub– base	0.99	19.884	1171.222
Base	0.60	12.000	708.000
Pav flexible	0.30	6.000	354.000
Cuneta	0.21	4.250	250.750

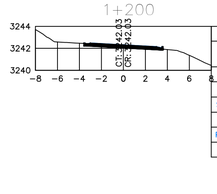
1+190



Absc: 1+190.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	1.90	22.228	5867.517
RELLENO	0.00	0.007	61.408
Sub– base	0.99	9.917	1181.139
Base	0.60	6.000	714.000
Pav flexible	0.30	3.000	357.000
Cuneta	0.21	2.125	252.875

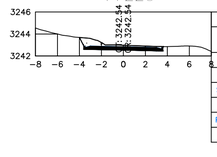
1+200



Absc: 1+200.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	1.30	16.221	5883.738
RELLENO	0.01	0.035	61.443
Sub– base	0.99	9.905	1191.044
Base	0.60	6.000	720.000
Pav flexible	0.30	3.000	360.000
Cuneta	0.21	2.125	255.000

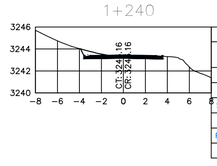
1+220



Absc: 1+220.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	4.03	54.365	5938.102
RELLENO	0.00	0.065	61.508
Sub– base	0.99	19.827	1210.871
Base	0.60	12.000	732.000
Pav flexible	0.30	6.000	366.000
Cuneta	0.21	4.250	259.250

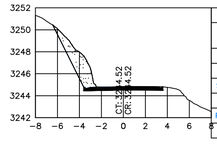
1+240



Absc: 1+240.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.57	65.966	6004.068
RELLENO	0.00	0.005	61.512
Sub– base	1.00	19.877	1230.747
Base	0.60	12.000	744.000
Pav flexible	0.30	6.000	372.000
Cuneta	0.21	4.250	263.500

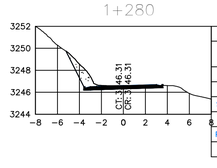
1+260



Absc: 1+260.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	8.06	106.231	6110.298
RELLENO	0.00	0.005	61.517
Sub– base	0.99	19.910	1250.657
Base	0.60	12.000	756.000
Pav flexible	0.30	6.000	378.000
Cuneta	0.21	4.250	267.750

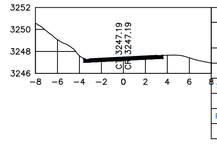
1+280



Absc: 1+280.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	4.51	125.655	6235.953
RELLENO	0.00	0.008	61.526
Sub– base	0.99	19.862	1270.519
Base	0.60	12.000	768.000
Pav flexible	0.30	6.000	384.000
Cuneta	0.21	4.250	272.000

1+290

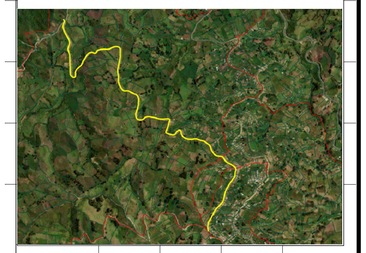


Absc: 1+290.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	1.62	28.569	6264.523
RELLENO	0.00	0.005	61.531
Sub– base	0.99	9.904	1280.423
Base	0.60	6.000	774.000
Pav flexible	0.30	3.000	387.000
Cuneta	0.21	2.125	274.125

Guaranda alcaldía

UBICACION



Especificaciones Técnicas:

SIMBOLOGÍA

- CURVA DE NIVEL CADA 5 m
- CURVA DE NIVEL CADA 1 m
- CALLE
- BORDE CDA.
- CERRAMIENTO
- BORDE VEREDA
- MALLA
- CERCA ALAMBRE
- POSTE MADERA
- POSTE LUZ
- POZO
- ALCANTARILLA
- CASA
- CORTE
- RELLENO
- PUENTE

Sector: SAN JUAN

Parroquia: GUANUJO

Provincia: BOLIVAR

Cantón: GUARANDA

Proyecto:
COLOCACIÓN DE LA CARPETA ASFÁLTICA Y DOBLE RIEGO ASFÁLTICO EN ALGUNOS SECTORES DEL CANON GUARANDA DE LA PROVINCIA BOLÍVAR

Contiene:
PERFILES VÍA SAN JUAN DE LLULLUNDONGO - CRUCE GUANTO CRUZ 0+000.00 - 3+115.95 CADA 20 METROS

Elaborado por:
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ING. GEOVANNY OCHOA
TÉCNICO DE OBRAS PÚBLICAS

Revisado por:
LUIS FERNANDO REA HINOJOSA
ING. LUIS FERNANDO REA
DIRECTOR DE OBRAS PÚBLICAS

Detalles:

Fecha: 23-09-2025

No. de Plano: 3/6

Escala: 1:40

GOBIERNO AUTÓNOMO DESCENTRALIZADO DEL CANTÓN GUARANDA