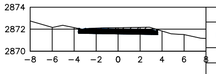
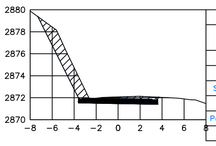
10+500



Absc: 10+500.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	3.95	97.247	104403.136
Relleno	0.00	0.001	10510.488
Sub-base	1.77	35.372	18581.568
Base	0.90	18.000	9450.000
Pav flexible	0.30	6.000	3150.000
Cuneta	0.21	4.250	2231.250

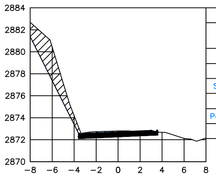
10+520



Absc: 10+520.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	11.02	153.795	104556.931
Relleno	0.00	0.000	10510.488
Sub-base	1.77	35.394	18616.962
Base	0.90	18.000	9468.000
Pav flexible	0.30	6.000	3156.000
Cuneta	0.21	4.250	2235.500

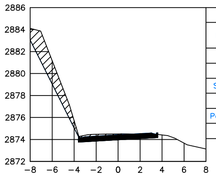
10+540



Absc: 10+540.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	12.06	230.810	104787.741
Relleno	0.00	0.033	10510.521
Sub-base	1.77	35.400	18652.362
Base	0.90	18.000	9486.000
Pav flexible	0.30	6.000	3162.000
Cuneta	0.21	4.250	2239.750

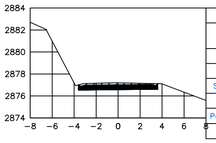
10+560



Absc: 10+560.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	11.12	226.970	105014.711
Relleno	0.00	0.055	10510.577
Sub-base	1.77	35.394	18687.756
Base	0.90	18.000	9504.000
Pav flexible	0.30	6.000	3168.000
Cuneta	0.21	4.250	2244.000

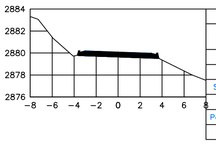
10+580



Absc: 10+580.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	4.23	153.500	105168.210
Relleno	0.00	0.021	10510.598
Sub-base	1.77	35.400	18723.156
Base	0.90	18.000	9522.000
Pav flexible	0.30	6.000	3174.000
Cuneta	0.21	4.250	2248.250

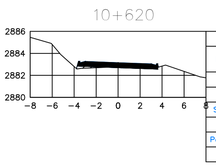
10+600



Absc: 10+600.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	2.02	62.509	105230.720
Relleno	0.05	0.471	10511.069
Sub-base	1.77	35.399	18758.556
Base	0.90	18.000	9540.000
Pav flexible	0.30	6.000	3180.000
Cuneta	0.21	4.250	2252.500

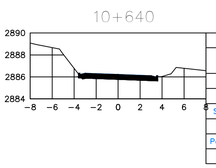
10+620



Absc: 10+620.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	0.36	23.775	105254.495
Relleno	0.35	4.043	10515.112
Sub-base	1.77	35.395	18793.951
Base	0.90	18.000	9558.000
Pav flexible	0.30	6.000	3186.000
Cuneta	0.21	4.250	2256.750

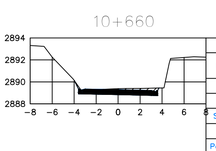
10+640



Absc: 10+640.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	1.51	18.558	105273.053
Relleno	0.03	3.837	10518.949
Sub-base	1.77	35.395	18829.346
Base	0.90	18.000	9576.000
Pav flexible	0.30	6.000	3192.000
Cuneta	0.21	4.250	2261.000

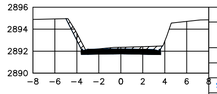
10+660



Absc: 10+660.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	3.83	53.184	105326.237
Relleno	0.00	0.265	10519.213
Sub-base	1.77	35.397	18864.743
Base	0.90	18.000	9594.000
Pav flexible	0.30	6.000	3198.000
Cuneta	0.21	4.250	2265.250

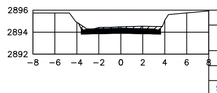
10+680



Absc: 10+680.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	5.13	89.544	105415.781
Relleno	0.00	0.000	10519.213
Sub-base	1.78	35.460	18900.203
Base	0.90	18.000	9612.000
Pav flexible	0.30	6.000	3204.000
Cuneta	0.21	4.250	2269.500

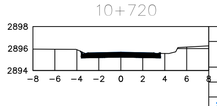
10+700



Absc: 10+700.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	4.32	94.520	105510.301
Relleno	0.00	0.000	10519.213
Sub-base	1.78	35.532	18935.734
Base	0.90	18.000	9630.000
Pav flexible	0.30	6.000	3210.000
Cuneta	0.21	4.250	2273.750

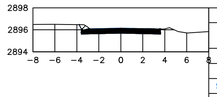
10+720



Absc: 10+720.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	2.15	64.760	105575.061
Relleno	0.00	0.004	10519.217
Sub-base	1.78	35.544	18971.278
Base	0.90	18.000	9648.000
Pav flexible	0.30	6.000	3216.000
Cuneta	0.21	4.250	2278.000

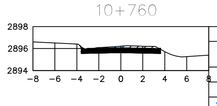
10+740



Absc: 10+740.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	2.85	49.983	105625.044
Relleno	0.00	0.004	10519.221
Sub-base	1.78	35.544	19006.822
Base	0.90	18.000	9666.000
Pav flexible	0.30	6.000	3222.000
Cuneta	0.21	4.250	2282.250

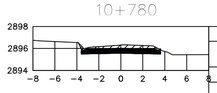
10+760



Absc: 10+760.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	3.93	67.727	105692.771
Relleno	0.00	0.009	10519.231
Sub-base	1.78	35.544	19042.366
Base	0.90	18.000	9684.000
Pav flexible	0.30	6.000	3228.000
Cuneta	0.21	4.250	2286.500

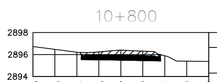
10+780



Absc: 10+780.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	4.94	88.687	105781.458
Relleno	0.00	0.016	10519.246
Sub-base	1.78	35.539	19077.906
Base	0.90	18.000	9702.000
Pav flexible	0.30	6.000	3234.000
Cuneta	0.21	4.250	2290.750

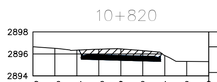
10+800



Absc: 10+800.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	5.74	106.793	105888.251
Relleno	0.00	0.006	10519.252
Sub-base	1.77	35.478	19113.384
Base	0.90	18.000	9720.000
Pav flexible	0.30	6.000	3240.000
Cuneta	0.21	4.250	2295.000

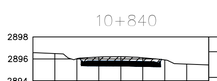
10+820



Absc: 10+820.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	6.90	126.402	106014.652
Relleno	0.00	0.000	10519.252
Sub-base	1.77	35.410	19148.794
Base	0.90	18.000	9738.000
Pav flexible	0.30	6.000	3246.000
Cuneta	0.21	4.250	2299.250

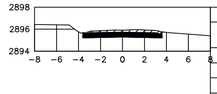
10+840



Absc: 10+840.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	5.73	126.384	106141.036
Relleno	0.00	0.000	10519.252
Sub-base	1.77	35.424	19184.218
Base	0.90	18.000	9756.000
Pav flexible	0.30	6.000	3252.000
Cuneta	0.21	4.250	2303.500

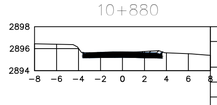
10+860



Absc: 10+860.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	4.52	102.548	106243.584
Relleno	0.00	0.003	10519.255
Sub-base	1.78	35.496	19219.714
Base	0.90	18.000	9774.000
Pav flexible	0.30	6.000	3258.000
Cuneta	0.21	4.250	2307.750

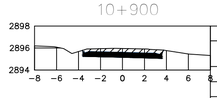
10+880



Absc: 10+880.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	3.72	82.406	106325.990
Relleno	0.00	0.003	10519.258
Sub-base	1.78	35.529	19255.244
Base	0.90	18.000	9792.000
Pav flexible	0.30	6.000	3264.000
Cuneta	0.21	4.250	2312.000

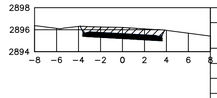
10+900



Absc: 10+900.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	5.58	93.040	106419.030
Relleno	0.00	0.000	10519.258
Sub-base	1.77	35.464	19290.708
Base	0.90	18.000	9810.000
Pav flexible	0.30	6.000	3270.000
Cuneta	0.21	4.250	2316.250

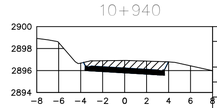
10+920



Absc: 10+920.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	7.17	127.358	106546.388
Relleno	0.00	0.000	10519.258
Sub-base	1.77	35.387	19326.095
Base	0.90	18.000	9828.000
Pav flexible	0.30	6.000	3276.000
Cuneta	0.21	4.250	2320.500

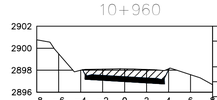
10+940



Absc: 10+940.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	8.00	150.828	106697.216
Relleno	0.00	0.000	10519.258
Sub-base	1.77	35.355	19361.450
Base	0.90	18.000	9846.000
Pav flexible	0.30	6.000	3282.000
Cuneta	0.21	4.250	2324.750

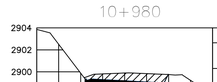
10+960



Absc: 10+960.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	8.27	162.605	106859.821
Relleno	0.00	0.000	10519.258
Sub-base	1.77	35.397	19396.847
Base	0.90	18.000	9864.000
Pav flexible	0.30	6.000	3288.000
Cuneta	0.21	4.250	2329.000

10+980



Absc: 10+980.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	7.98	162.066	107021.887
Relleno	0.00	0.000	10519.258
Sub-base	1.77	35.387	19432.234
Base	0.90	18.000	9882.000
Pav flexible	0.30	6.000	3294.000
Cuneta	0.21	4.250	2333.250

11+000

Absc: 11+000.00

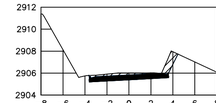
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	6.01	139.891	107161.778
Relleno	0.00	0.000	10519.258
Sub-base	1.77	35.400	19467.634
Base	0.90	18.000	9900.000
Pav flexible	0.30	6.000	3300.000
Cuneta	0.21	4.250	2337.500

11+020

Absc: 11+020.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	4.66	106.736	107268.514
Relleno	0.00	0.000	10519.258
Sub-base	1.77	35.400	19503.034
Base	0.90	18.000	9918.000
Pav flexible	0.30	6.000	3306.000
Cuneta	0.21	4.250	2341.750

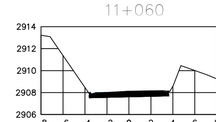
11+040



Absc: 11+040.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	5.40	100.815	107369.329
Relleno	0.00	0.000	10519.258
Sub-base	1.77	35.381	19538.415
Base	0.90	18.000	9936.000
Pav flexible	0.30	6.000	3312.000
Cuneta	0.21	4.250	2346.000

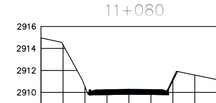
11+060



Absc: 11+060.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	3.42	88.598	107457.928
Relleno	0.00	0.011	10519.269
Sub-base	1.77	35.398	19573.813
Base	0.90	18.000	9954.000
Pav flexible	0.30	6.000	3318.000
Cuneta	0.21	4.250	2350.250

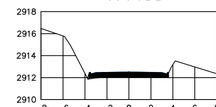
11+080



Absc: 11+080.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	1.62	50.378	107508.305
Relleno	0.03	0.272	10519.540
Sub-base	1.78	35.468	19609.281
Base	0.90	18.000	9972.000
Pav flexible	0.30	6.000	3324.000
Cuneta	0.21	4.250	2354.500

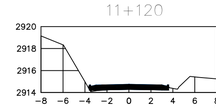
11+100



Absc: 11+100.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	0.23	18.464	107526.770
Relleno	0.14	1.685	10521.225
Sub-base	1.78	35.533	19644.814
Base	0.90	18.000	9990.000
Pav flexible	0.30	6.000	3330.000
Cuneta	0.21	4.250	2358.750

11+120



Absc: 11+120.00

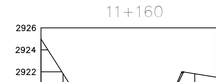
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	0.66	8.822	107535.592
Relleno	0.12	2.586	10523.811
Sub-base	1.78	35.537	19680.351
Base	0.90	18.000	10008.000
Pav flexible	0.30	6.000	3336.000
Cuneta	0.21	4.250	2363.000

11+140

Absc: 11+140.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	5.12	57.735	107593.326
Relleno	0.01	1.225	10525.036
Sub-base	1.77	35.477	19715.829
Base	0.90	18.000	10026.000
Pav flexible	0.30	6.000	3342.000
Cuneta	0.21	4.250	2367.250

11+160



Absc: 11+160.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	3.92	88.332	107681.658
Relleno	0.00	0.070	10525.106
Sub-base	1.77	35.399	19751.228
Base	0.90	18.000	10044.000
Pav flexible	0.30	6.000	3348.000
Cuneta	0.21	4.250	2371.500

11+180

Absc: 11+180.00

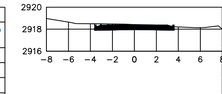
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	4.20	81.566	107763.224
Relleno	0.00	0.018	10525.124
Sub-base	1.77	35.350	19786.578
Base	0.90	18.000	10062.000
Pav flexible	0.30	6.000	3354.000
Cuneta	0.21	4.250	2375.750

11+200

Absc: 11+200.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	9.97	136.400	107899.625
Relleno	0.00	0.017	10525.141
Sub-base	1.77	35.388	19821.966
Base	0.90	18.000	10080.000
Pav flexible	0.30	6.000	3360.000
Cuneta	0.21	4.250	2380.000

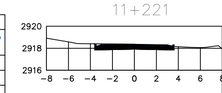
11+220



Absc: 11+220.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	3.30	132.696	108032.320
Relleno	0.00	0.025	10525.166
Sub-base	1.78	35.474	19857.440
Base	0.90	18.000	10098.000
Pav flexible	0.30	6.000	3366.000
Cuneta	0.21	4.250	2384.250

11+221

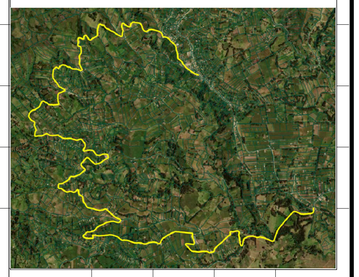


Absc: 11+220.69

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	3.22	2.246	108034.566
Relleno	0.00	0.002	10525.168
Sub-base	1.78	1.223	19858.662
Base	0.90	0.619	10098.619
Pav flexible	0.30	0.206	3366.206
Cuneta	0.21	0.146	2384.396

Guaranda
alcaldía

UBICACION



Especificaciones Técnicas:

SIMBOLOGÍA

- CURVA DE NIVEL CADA 5 m
- CURVA DE NIVEL CADA 1 m
- CALLE
- BORDE QDA.
- 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 A ATANDAHUA
SAN JUAN DE LLULLUNDONGO - ATANDAHUA -0+020.00 - 11+260.00
CADA 20 METROS

Elaborado por:
ING. GEOVANNY OCHOA
TÉCNICO DE OBRAS PÚBLICAS

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

Detalles:

Fecha: 23-09-2025

No. de Plano: 14/15

Escala: 1:40

GOBIERNO AUTÓNOMO DESCENTRALIZADO DEL CANTÓN GUARANDA