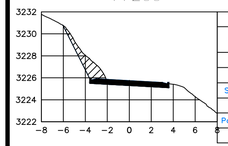
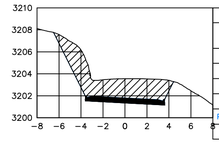
4+200



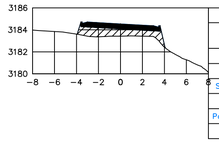
Absc: 4+200.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	5.58	140.766	38114.098
Relleno	0.00	0.017	1305.164
Sub-base	1.77	35.394	7430.930
Base	0.90	18.000	3780.000
Pav flexible	0.30	6.000	1260.000
Cuneta	0.21	4.250	892.500

4+380



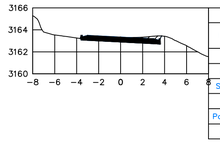
Absc: 4+380.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	22.84	384.868	39218.329
Relleno	0.00	0.179	1524.462
Sub-base	1.77	35.397	7749.422
Base	0.90	18.000	3942.000
Pav flexible	0.30	6.000	1314.000
Cuneta	0.21	4.250	930.750

4+560



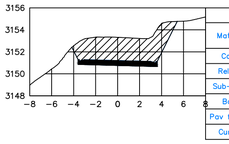
Absc: 4+560.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	0.00	0.001	44629.235
Relleno	5.50	116.361	1702.159
Sub-base	1.77	35.387	8067.795
Base	0.90	18.000	4104.000
Pav flexible	0.30	6.000	1368.000
Cuneta	0.21	4.250	969.000

4+740



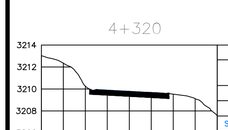
Absc: 4+740.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	2.71	100.678	45646.581
Relleno	0.01	0.128	1757.928
Sub-base	1.77	35.395	8386.252
Base	0.90	18.000	4266.000
Pav flexible	0.30	6.000	1422.000
Cuneta	0.21	4.250	1007.250

4+920



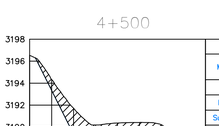
Absc: 4+920.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	21.75	278.574	46357.272
Relleno	0.00	0.000	1776.276
Sub-base	1.77	35.400	8704.663
Base	0.90	18.000	4428.000
Pav flexible	0.30	6.000	1476.000
Cuneta	0.21	4.250	1045.500

4+220



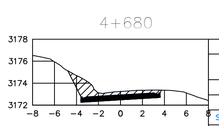
Absc: 4+220.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	2.29	79.205	38193.302
Relleno	0.52	5.202	1310.365
Sub-base	1.77	35.397	7466.327
Base	0.90	18.000	3798.000
Pav flexible	0.30	6.000	1266.000
Cuneta	0.21	4.250	896.750

4+400



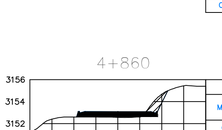
Absc: 4+400.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	42.04	669.197	39887.526
Relleno	0.00	0.000	1524.462
Sub-base	1.77	35.370	7784.792
Base	0.90	18.000	3960.000
Pav flexible	0.30	6.000	1320.000
Cuneta	0.21	4.250	935.000

4+580



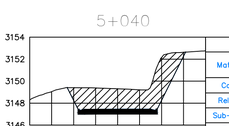
Absc: 4+580.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	1.50	14.791	44644.027
Relleno	0.02	55.274	1757.433
Sub-base	1.77	35.385	8103.181
Base	0.90	18.000	4122.000
Pav flexible	0.30	6.000	1374.000
Cuneta	0.21	4.250	973.250

4+760



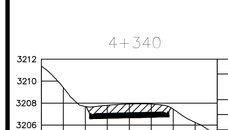
Absc: 4+760.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	1.23	39.032	45685.613
Relleno	0.08	0.982	1758.910
Sub-base	1.77	35.389	8421.651
Base	0.90	18.000	4284.000
Pav flexible	0.30	6.000	1428.000
Cuneta	0.21	4.250	1011.500

4+940



Absc: 4+940.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	34.54	558.754	46916.026
Relleno	0.00	0.000	1776.276
Sub-base	1.77	35.384	8740.047
Base	0.90	18.000	4446.000
Pav flexible	0.30	6.000	1482.000
Cuneta	0.21	4.250	1049.750

4+240

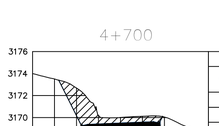


Absc: 4+240.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	2.03	43.191	38236.493
Relleno	1.12	16.412	1326.778
Sub-base	1.77	35.400	7501.727
Base	0.90	18.000	3816.000
Pav flexible	0.30	6.000	1272.000
Cuneta	0.21	4.250	901.000

4+420

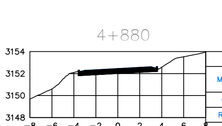
Absc: 4+420.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	48.46	934.480	40822.006
Relleno	0.00	0.000	1524.462
Sub-base	1.77	35.369	7820.160
Base	0.90	18.000	3978.000
Pav flexible	0.30	6.000	1326.000
Cuneta	0.21	4.250	939.250

4+600



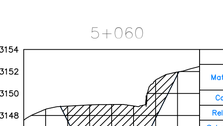
Absc: 4+600.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	6.79	81.700	44725.727
Relleno	0.00	0.219	1757.652
Sub-base	1.77	35.370	8138.551
Base	0.90	18.000	4140.000
Pav flexible	0.30	6.000	1380.000
Cuneta	0.21	4.250	977.500

4+780



Absc: 4+780.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	6.08	73.099	45758.713
Relleno	0.00	0.834	1759.744
Sub-base	1.77	35.400	8457.051
Base	0.90	18.000	4302.000
Pav flexible	0.30	6.000	1434.000
Cuneta	0.21	4.250	1015.750

4+960

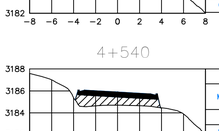


Absc: 4+960.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	32.26	666.153	47582.179
Relleno	0.00	0.000	1776.276
Sub-base	1.77	35.391	8775.438
Base	0.90	18.000	4464.000
Pav flexible	0.30	6.000	1488.000
Cuneta	0.21	4.250	1054.000

4+260

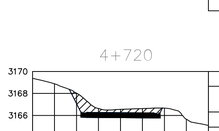
Absc: 4+260.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	3.39	50.140	38286.633
Relleno	2.74	39.427	1366.205
Sub-base	1.77	35.387	7537.113
Base	0.90	18.000	3834.000
Pav flexible	0.30	6.000	1278.000
Cuneta	0.21	4.250	905.250

4+440



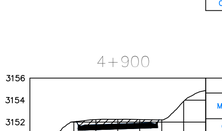
Absc: 4+440.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	49.54	997.102	41819.108
Relleno	0.00	0.000	1524.462
Sub-base	1.77	35.388	7855.549
Base	0.90	18.000	3996.000
Pav flexible	0.30	6.000	1332.000
Cuneta	0.21	4.250	943.500

4+620



Absc: 4+620.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	5.26	120.523	44846.250
Relleno	0.00	0.000	1757.653
Sub-base	1.77	35.393	8173.944
Base	0.90	18.000	4158.000
Pav flexible	0.30	6.000	1386.000
Cuneta	0.21	4.250	981.750

4+800

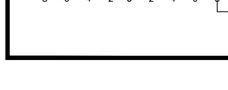


Absc: 4+800.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	0.73	72.207	45830.920
Relleno	0.42	4.841	1764.585
Sub-base	1.77	35.318	8492.369
Base	0.90	18.000	4320.000
Pav flexible	0.30	6.000	1440.000
Cuneta	0.21	4.250	1020.000

4+980

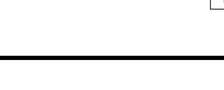
Absc: 4+980.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	24.91	571.786	48153.965
Relleno	0.00	0.000	1776.276
Sub-base	1.77	35.400	8810.838
Base	0.90	18.000	4482.000
Pav flexible	0.30	6.000	1494.000
Cuneta	0.21	4.250	1058.250

4+280



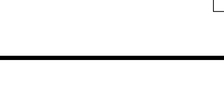
Absc: 4+280.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	0.00	32.088	38318.721
Relleno	5.42	82.265	1448.469
Sub-base	1.77	35.390	7572.503
Base	0.90	18.000	3852.000
Pav flexible	0.30	6.000	1284.000
Cuneta	0.21	4.250	909.500

4+460



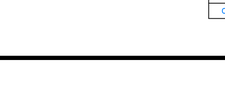
Absc: 4+460.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	50.54	980.393	42799.501
Relleno	0.00	0.000	1524.462
Sub-base	1.77	35.392	7890.941
Base	0.90	18.000	4014.000
Pav flexible	0.30	6.000	1338.000
Cuneta	0.21	4.250	947.750

4+640



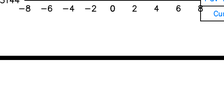
Absc: 4+640.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	4.57	98.324	44944.574
Relleno	0.01	0.071	1757.723
Sub-base	1.77	35.400	8209.344
Base	0.90	18.000	4176.000
Pav flexible	0.30	6.000	1392.000
Cuneta	0.21	4.250	986.000

4+820



Absc: 4+820.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	3.60	42.956	45873.875
Relleno	0.00	4.361	1768.946
Sub-base	1.77	35.379	8527.748
Base	0.90	18.000	4338.000
Pav flexible	0.30	6.000	1446.000
Cuneta	0.21	4.250	1024.250

5+000



Absc: 5+000.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	24.47	490.306	48644.271
Relleno	0.00	0.000	1776.276
Sub-base	1.77	35.385	8846.223
Base	0.90	18.000	4500.000
Pav flexible	0.30	6.000	1500.000
Cuneta	0.21	4.250	1062.500

4+300

Absc: 4+300.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	6.37	68.121	38386.842
Relleno	1.10	64.775	1513.244
Sub-base	1.77	35.382	7607.884
Base	0.90	18.000	3870.000
Pav flexible	0.30	6.000	1290.000
Cuneta	0.21	4.250	913.750

4+480

Absc: 4+480.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	46.20	884.233	43683.734
Relleno	0.00	0.000	1524.462
Sub-base	1.77	35.322	7926.263
Base	0.90	18.000	4032.000
Pav flexible	0.30	6.000	1344.000
Cuneta	0.21	4.250	952.000

4+660

Absc: 4+660.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	4.07	84.080	45028.654
Relleno	0.00	0.075	1757.798
Sub-base	1.77	35.379	8244.723
Base	0.90	18.000	4194.000
Pav flexible	0.30	6.000	1398.000
Cuneta	0.21	4.250	990.250

4+840

Absc: 4+840.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	2.28	57.643	45931.519
Relleno	0.01	0.099	1769.045
Sub-base	1.77	35.350	8563.098
Base	0.90	18.000	4356.000
Pav flexible	0.30	6.000	1452.000
Cuneta	0.21	4.250	1028.500

5+020

Absc: 5+020.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	21.96	450.605	49094.877
Relleno	0.00	0.000	1776.276
Sub-base	1.77	35.359	8881.582
Base	0.90	18.000	4518.000
Pav flexible	0.30	6.000	1506.000
Cuneta	0.21	4.250	1066.750

4+320

Absc: 4+320.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	2.73	96.595	38483.436
Relleno	0.00	10.839	1524.083
Sub-base	1.77	35.357	7643.241
Base	0.90	18.000	3888.000
Pav flexible	0.30	6.000	1296.000
Cuneta	0.21	4.250	918.000

4+500

Absc: 4+500.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	21.90	636.250	44319.984
Relleno	0.00	0.000	1524.462
Sub-base	1.77	35.355	7961.618
Base	0.90	18.000	4050.000
Pav flexible	0.30	6.000	1350.000
Cuneta	0.21	4.250	956.250

4+680

Absc: 4+680.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	7.71	115.549	45144.203
Relleno	0.00	0.000	1757.799
Sub-base	1.77	35.371	8280.093
Base	0.90	18.000	4212.000
Pav flexible	0.30	6.000	1404.000
Cuneta	0.21	4.250	994.500

4+860

Absc: 4+860.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	1.87	39.131	45970.650
Relleno	0.35	3.621	1772.665
Sub-base	1.77	35.382	8598.480
Base	0.90	18.000	4374.000
Pav flexible	0.30	6.000	1458.000
Cuneta	0.21	4.250	1032.750

5+040

Absc: 5+040.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	24.43	458.621	49553.498
Relleno	0.00	0.000	1776.276
Sub-base	1.77	35.393	8916.975
Base	0.90	18.000	4536.000
Pav flexible	0.30	6.000	1512.000
Cuneta	0.21	4.250	1071.000

4+340

Absc: 4+340.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	8.61	113.291	38596.728
Relleno	0.00	0.002	1524.085
Sub-base	1.77	35.393	7678.634
Base	0.90	18.000	3906.000
Pav flexible	0.30	6.000	1302.000
Cuneta	0.21	4.250	922.250

4+520

Absc: 4+520.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	4.51	264.067	44584.051
Relleno	0.00	0.003	1524.466
Sub-base	1.77	35.400	7997.018
Base	0.90	18.000	4068.000
Pav flexible	0.30	6.000	1356.000
Cuneta	0.21	4.250	960.500

4+700

Absc: 4+700.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	12.89	200.120	45344.322
Relleno	0.00	0.001	1757.800
Sub-base	1.77	35.375	8315.469
Base	0.90	18.000	4230.000
Pav flexible	0.30	6.000	1410.000
Cuneta	0.21	4.250	998.750

4+880

Absc: 4+880.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	1.43	33.012	46003.662
Relleno	0.01	3.533	1776.198
Sub-base	1.77	35.400	8633.880
Base	0.90	18.000	4392.000
Pav flexible	0.30	6.000	1464.000
Cuneta	0.21	4.250	1037.000

5+060

Absc: 5+060.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	25.62	501.974	50055.472
Relleno	0.00	0.001	1776.277
Sub-base	1.77	35.398	8952.373
Base	0.90	18.000	4554.000
Pav flexible	0.30	6.000	1518.000
Cuneta	0.21	4.250	1075.250

4+360

Absc: 4+360.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	15.23	236.733	38833.460
Relleno	0.02	0.198	1524.282
Sub-base	1.77	35.391	7714.025
Base	0.90	18.000	3924.000
Pav flexible	0.30	6.000	1308.000
Cuneta	0.21	4.250	926.500

4+540

Absc: 4+540.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	0.00	45.183	44629.234
Relleno	6.12	61.333	1585.798
Sub-base	1.77	35.390	8032.408
Base	0.90	18.000	4086.000
Pav flexible	0.30	6.000	1362.000
Cuneta	0.21	4.250	964.750

4+720

Absc: 4+720.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	7.34	201.580	45545.903
Relleno	0.00	0.001	1757.801
Sub-base	1.77	35.399	8350.867
Base	0.90	18.000	4248.000
Pav flexible	0.30	6.000	1416.000
Cuneta	0.21	4.250	1003.000

4+900

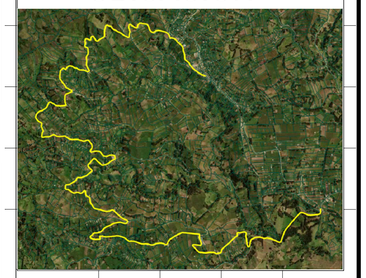
Absc: 4+900.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	6.11	75.036	46078.698
Relleno	0.00	0.078	1776.276
Sub-base	1.77	35.383	8669.263
Base	0.90	18.000	4410.000
Pav flexible	0.30	6.000	1470.000
Cuneta	0.21	4.250	1041.250

5+080

Absc: 5+080.00			
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	31.59	574.627	50630.099
Relleno	0.00	0.001	1776.278
Sub-base	1.77	35.398	8987.771
Base	0.90	18.000	4572.000
Pav flexible	0.30	6.000	1524.000
Cuneta	0.21	4.250	1079.500

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 A ATANDAHUA
SAN JUAN DE LLULLUNDONGO - ATANDAHUA -0+020.00 - 11+260.00
CADA 20 METROS

Elaborado por:
EDGAR GEOVANNY OCHOA TARIS
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: 7/15

Escala: 1:40

GOBIERNO AUTÓNOMO DESCENTRALIZADO DEL CANTÓN GUARANDA