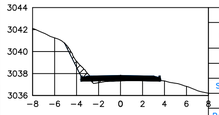
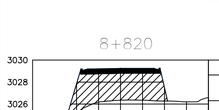
8+700



Absc: 8+700.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	1.50	15.060	84776.995
Relleno	0.35	24.955	8931.753
Sub-base	1.78	35.544	15395.090
Base	0.90	18.000	7830.000
Pav flexible	0.30	6.000	2610.000
Cuneta	0.21	4.250	1848.750

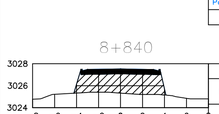
8+720



Absc: 8+720.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	2.01	35.098	84812.093
Relleno	0.00	3.510	8935.263
Sub-base	1.78	35.524	15430.614
Base	0.90	18.000	7848.000
Pav flexible	0.30	6.000	2616.000
Cuneta	0.21	4.250	1853.000

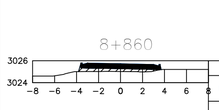
8+740



Absc: 8+740.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	5.41	74.217	84886.310
Relleno	0.00	0.032	8935.295
Sub-base	1.77	35.455	15466.069
Base	0.90	18.000	7866.000
Pav flexible	0.30	6.000	2622.000
Cuneta	0.21	4.250	1857.250

8+760



Absc: 8+760.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	3.69	93.775	84980.086
Relleno	0.00	0.007	8935.303
Sub-base	1.77	35.352	15501.420
Base	0.90	18.000	7884.000
Pav flexible	0.30	6.000	2628.000
Cuneta	0.21	4.250	1861.500

8+780

Absc: 8+780.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	0.00	37.109	85017.194
Relleno	7.04	69.109	9004.411
Sub-base	1.77	35.400	15536.821
Base	0.90	18.000	7902.000
Pav flexible	0.30	6.000	2634.000
Cuneta	0.21	4.250	1865.750

8+800

Absc: 8+800.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	0.00	0.000	85017.195
Relleno	15.22	223.863	9228.274
Sub-base	1.77	35.381	15572.202
Base	0.90	18.000	7920.000
Pav flexible	0.30	6.000	2640.000
Cuneta	0.21	4.250	1870.000

8+820

Absc: 8+820.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	0.00	0.000	85017.195
Relleno	21.98	372.008	9600.283
Sub-base	1.77	35.432	15607.633
Base	0.90	18.000	7938.000
Pav flexible	0.30	6.000	2646.000
Cuneta	0.21	4.250	1874.250

8+840

Absc: 8+840.00

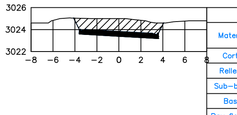
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	0.00	0.000	85017.195
Relleno	13.81	357.923	9958.206
Sub-base	1.78	35.496	15643.129
Base	0.90	18.000	7956.000
Pav flexible	0.30	6.000	2652.000
Cuneta	0.21	4.250	1878.500

8+860

Absc: 8+860.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	0.00	0.000	85017.195
Relleno	1.92	157.307	10115.513
Sub-base	1.77	35.474	15678.603
Base	0.90	18.000	7974.000
Pav flexible	0.30	6.000	2658.000
Cuneta	0.21	4.250	1882.750

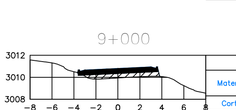
8+880



Absc: 8+880.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	11.52	115.165	85132.361
Relleno	0.00	19.535	10135.048
Sub-base	1.77	35.381	15713.984
Base	0.90	18.000	7992.000
Pav flexible	0.30	6.000	2664.000
Cuneta	0.21	4.250	1887.000

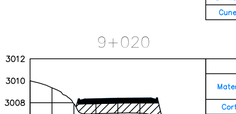
8+900



Absc: 8+900.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	15.05	261.460	85393.820
Relleno	0.00	0.000	10135.048
Sub-base	1.77	35.322	15749.306
Base	0.90	18.000	8010.000
Pav flexible	0.30	6.000	2670.000
Cuneta	0.21	4.250	1891.250

8+920



Absc: 8+920.00

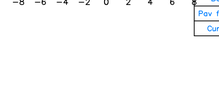
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	6.07	211.279	85605.099
Relleno	0.00	0.000	10135.048
Sub-base	1.77	35.438	15784.744
Base	0.90	18.000	8028.000
Pav flexible	0.30	6.000	2676.000
Cuneta	0.21	4.250	1895.500

8+940

Absc: 8+940.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	0.69	67.661	85672.761
Relleno	0.23	2.286	10137.334
Sub-base	1.78	35.509	15820.253
Base	0.90	18.000	8046.000
Pav flexible	0.30	6.000	2682.000
Cuneta	0.21	4.250	1899.750

8+960



Absc: 8+960.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	0.00	6.915	85679.675
Relleno	0.68	9.121	10146.455
Sub-base	1.77	35.497	15855.750
Base	0.90	18.000	8064.000
Pav flexible	0.30	6.000	2688.000
Cuneta	0.21	4.250	1904.000

8+980

Absc: 8+980.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	1.85	18.489	85698.164
Relleno	0.01	6.943	10153.398
Sub-base	1.77	35.418	15891.168
Base	0.90	18.000	8082.000
Pav flexible	0.30	6.000	2694.000
Cuneta	0.21	4.250	1908.250

9+000

Absc: 9+000.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	0.05	18.789	85716.953
Relleno	2.73	28.554	10181.952
Sub-base	1.77	35.295	15926.463
Base	0.90	18.000	8100.000
Pav flexible	0.30	6.000	2700.000
Cuneta	0.21	4.250	1912.500

9+020

Absc: 9+020.00

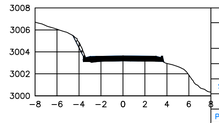
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	0.00	0.430	85717.383
Relleno	7.37	101.557	10283.508
Sub-base	1.77	35.408	15961.871
Base	0.90	18.000	8118.000
Pav flexible	0.30	6.000	2706.000
Cuneta	0.21	4.250	1916.750

9+040

Absc: 9+040.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	0.00	0.005	85717.388
Relleno	4.11	114.805	10398.313
Sub-base	1.78	35.492	15997.363
Base	0.90	18.000	8136.000
Pav flexible	0.30	6.000	2712.000
Cuneta	0.21	4.250	1921.000

9+060



Absc: 9+060.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	1.26	12.559	85729.947
Relleno	0.07	41.839	10440.152
Sub-base	1.78	35.530	16032.892
Base	0.90	18.000	8154.000
Pav flexible	0.30	6.000	2718.000
Cuneta	0.21	4.250	1925.250

9+080

Absc: 9+080.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	6.44	76.992	85806.939
Relleno	0.00	0.698	10440.850
Sub-base	1.77	35.466	16068.359
Base	0.90	18.000	8172.000
Pav flexible	0.30	6.000	2724.000
Cuneta	0.21	4.250	1929.500

9+100

Absc: 9+100.00

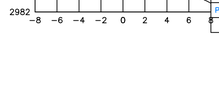
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	15.53	217.989	86024.928
Relleno	0.00	0.000	10440.850
Sub-base	1.77	35.394	16103.753
Base	0.90	18.000	8190.000
Pav flexible	0.30	6.000	2730.000
Cuneta	0.21	4.250	1933.750

9+120

Absc: 9+120.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	22.13	369.950	86394.878
Relleno	0.00	0.000	10440.850
Sub-base	1.77	35.369	16139.121
Base	0.90	18.000	8208.000
Pav flexible	0.30	6.000	2736.000
Cuneta	0.21	4.250	1938.000

9+140



Absc: 9+140.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	18.40	405.348	86800.225
Relleno	0.00	0.000	10440.850
Sub-base	1.77	35.400	16174.521
Base	0.90	18.000	8226.000
Pav flexible	0.30	6.000	2742.000
Cuneta	0.21	4.250	1942.250

9+160

Absc: 9+160.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	15.94	343.425	87143.650
Relleno	0.00	0.000	10440.850
Sub-base	1.77	35.400	16209.921
Base	0.90	18.000	8244.000
Pav flexible	0.30	6.000	2748.000
Cuneta	0.21	4.250	1946.500

9+180

Absc: 9+180.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	15.57	314.794	87458.445
Relleno	0.00	0.000	10440.850
Sub-base	1.77	35.398	16245.319
Base	0.90	18.000	8262.000
Pav flexible	0.30	6.000	2754.000
Cuneta	0.21	4.250	1950.750

9+200

Absc: 9+200.00

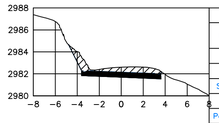
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	15.99	313.613	87772.058
Relleno	0.00	0.002	10440.852
Sub-base	1.77	35.390	16280.709
Base	0.90	18.000	8280.000
Pav flexible	0.30	6.000	2760.000
Cuneta	0.21	4.250	1955.000

9+220

Absc: 9+220.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	13.29	290.643	88062.700
Relleno	0.00	0.007	10440.858
Sub-base	1.77	35.398	16316.106
Base	0.90	18.000	8298.000
Pav flexible	0.30	6.000	2766.000
Cuneta	0.21	4.250	1959.250

9+240



Absc: 9+240.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	7.18	205.955	88268.655
Relleno	0.00	0.005	10440.863
Sub-base	1.77	35.396	16351.503
Base	0.90	18.000	8316.000
Pav flexible	0.30	6.000	2772.000
Cuneta	0.21	4.250	1963.500

9+260

Absc: 9+260.00

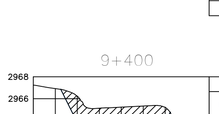
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	9.93	172.235	88440.890
Relleno	0.00	0.002	10440.865
Sub-base	1.77	35.394	16386.897
Base	0.90	18.000	8334.000
Pav flexible	0.30	6.000	2778.000
Cuneta	0.21	4.250	1967.750

9+280

Absc: 9+280.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	10.07	201.087	88641.978
Relleno	0.00	0.003	10440.868
Sub-base	1.77	35.396	16422.293
Base	0.90	18.000	8352.000
Pav flexible	0.30	6.000	2784.000
Cuneta	0.21	4.250	1972.000

9+300



Absc: 9+300.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	13.88	241.544	88883.521
Relleno	0.00	0.001	10440.869
Sub-base	1.77	35.386	16457.679
Base	0.90	18.000	8370.000
Pav flexible	0.30	6.000	2790.000
Cuneta	0.21	4.250	1976.250

9+320

Absc: 9+320.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	21.10	349.935	89233.456
Relleno	0.00	0.000	10440.869
Sub-base	1.77	35.401	16493.080
Base	0.90	18.000	8388.000
Pav flexible	0.30	6.000	2796.000
Cuneta	0.21	4.250	1980.500

9+340

Absc: 9+340.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	30.38	501.781	89735.237
Relleno	0.00	0.000	10440.869
Sub-base	1.77	35.360	16528.440
Base	0.90	18.000	8406.000
Pav flexible	0.30	6.000	2802.000
Cuneta	0.21	4.250	1984.750

9+360

Absc: 9+360.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	21.79	521.710	90256.947
Relleno	0.00	0.000	10440.869
Sub-base	1.77	35.400	16563.840
Base	0.90	18.000	8424.000
Pav flexible	0.30	6.000	2808.000
Cuneta	0.21	4.250	1989.000

9+380

Absc: 9+380.00

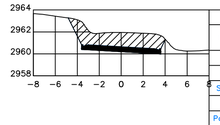
Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	26.49	481.027	90737.973
Relleno	0.00	0.002	10440.871
Sub-base	1.77	35.379	16599.219
Base	0.90	18.000	8442.000
Pav flexible	0.30	6.000	2814.000
Cuneta	0.21	4.250	1993.250

9+400

Absc: 9+400.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	23.23	491.230	91229.203
Relleno	0.00	0.001	10440.872
Sub-base	1.77	35.361	16634.580
Base	0.90	18.000	8460.000
Pav flexible	0.30	6.000	2820.000
Cuneta	0.21	4.250	1997.500

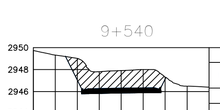
9+420



Absc: 9+420.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	14.18	376.136	91605.339
Relleno	0.00	0.000	10440.872
Sub-base	1.77	35.388	16669.969
Base	0.90	18.000	8478.000
Pav flexible	0.30	6.000	2826.000
Cuneta	0.21	4.250	2001.750

9+440



Absc: 9+440.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	11.05	254.280	91859.619
Relleno	0.00	0.000	10440.872
Sub-base	1.77	35.373	16705.341
Base	0.90	18.000	8496.000
Pav flexible	0.30	6.000	2832.000
Cuneta	0.21	4.250	2006.000

9+460

Absc: 9+460.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	7.31	183.693	92043.313
Relleno	0.00	0.000	10440.872
Sub-base	1.77	35.429	16740.771
Base	0.90	18.000	8514.000
Pav flexible	0.30	6.000	2838.000
Cuneta	0.21	4.250	2010.250

9+480

Absc: 9+480.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	6.21	135.245	92178.558
Relleno	0.00	0.000	10440.872
Sub-base	1.78	35.502	16776.273
Base	0.90	18.000	8532.000
Pav flexible	0.30	6.000	2844.000
Cuneta	0.21	4.250	2014.500

9+500

Absc: 9+500.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	8.45	146.613	92325.171
Relleno	0.00	0.000	10440.872
Sub-base	1.78	35.544	16811.816
Base	0.90	18.000	8550.000
Pav flexible	0.30	6.000	2850.000
Cuneta	0.21	4.250	2018.750

9+520

Absc: 9+520.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	13.57	220.211	92545.382
Relleno	0.00	0.000	10440.872
Sub-base	1.78	35.541	16847.358
Base	0.90	18.000	8568.000
Pav flexible	0.30	6.000	2856.000
Cuneta	0.21	4.250	2023.000

9+540

Absc: 9+540.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	17.34	309.072	92854.454
Relleno	0.00	0.000	10440.872
Sub-base	1.77	35.486	16882.844
Base	0.90	18.000	8586.000
Pav flexible	0.30	6.000	2862.000
Cuneta	0.21	4.250	2027.250

9+560

Absc: 9+560.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	21.42	386.964	93241.418
Relleno	0.00	0.000	10440.872
Sub-base	1.77	35.415	16918.259
Base	0.90	18.000	8604.000
Pav flexible	0.30	6.000	2868.000
Cuneta	0.21	4.250	2031.500

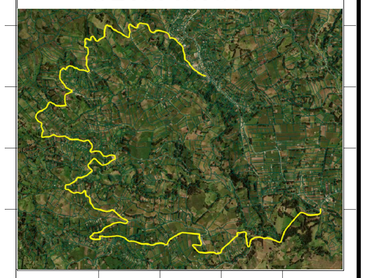
9+580

Absc: 9+580.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
Corte	23.31	446.286	93687.704
Relleno	0.00	0.000	10440.872
Sub-base	1.77	35.398	16953.657
Base	0.90	18.000	8622.000
Pav flexible	0.30	6.000	2874.000
Cuneta	0.21	4.250	2035.750

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:
EDGAR GEOVANNY OCHOA TARIS
ING. GEOVANNY OCHOA
TÉCNICO DE OBRAS PÚBLICAS

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

Detalles:

Fecha: 23-09-2025

No. de Plano: 12/15

Escala: 1:40

GOBIERNO AUTÓNOMO DESCENTRALIZADO DEL CANTÓN GUARANDA