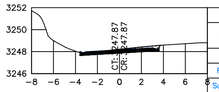
1+300



Absc: 1+300.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.46	21.058	6285.580
RELLENO	0.00	0.002	61.533
Sub– base	0.99	9.894	1290.317
Base	0.60	6.000	780.000
Pav flexible	0.30	3.000	390.000
Cuneta	0.21	2.125	276.250

1+310



Absc: 1+310.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	1.79	21.861	6307.441
RELLENO	0.00	0.006	61.539
Sub– base	0.99	9.892	1300.209
Base	0.60	6.000	786.000
Pav flexible	0.30	3.000	393.000
Cuneta	0.21	2.125	278.375

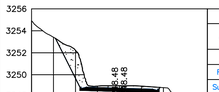
1+320



Absc: 1+320.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.11	19.518	6326.959
RELLENO	0.00	0.013	61.552
Sub– base	0.99	9.910	1310.119
Base	0.60	6.000	792.000
Pav flexible	0.30	3.000	396.000
Cuneta	0.21	2.125	280.500

1+340



Absc: 1+340.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	7.77	98.783	6425.742
RELLENO	0.00	0.019	61.570
Sub– base	0.99	19.815	1329.933
Base	0.60	12.000	804.000
Pav flexible	0.30	6.000	402.000
Cuneta	0.21	4.250	284.750

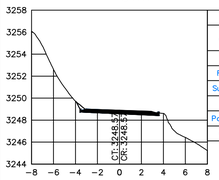
1+350



Absc: 1+350.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	3.39	56.691	6482.433
RELLENO	0.00	0.000	61.570
Sub– base	0.99	9.917	1339.851
Base	0.60	6.000	810.000
Pav flexible	0.30	3.000	405.000
Cuneta	0.21	2.125	286.875

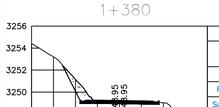
1+360



Absc: 1+360.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.42	29.080	6511.513
RELLENO	0.00	0.005	61.575
Sub– base	0.99	9.923	1349.773
Base	0.60	6.000	816.000
Pav flexible	0.30	3.000	408.000
Cuneta	0.21	2.125	289.000

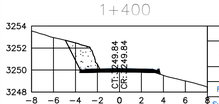
1+380



Absc: 1+380.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	4.03	64.764	6576.277
RELLENO	0.00	0.029	61.604
Sub– base	0.99	19.849	1369.622
Base	0.60	12.000	828.000
Pav flexible	0.30	6.000	414.000
Cuneta	0.21	4.250	293.250

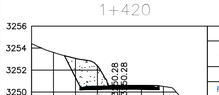
1+400



Absc: 1+400.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	5.65	96.829	6673.106
RELLENO	0.04	0.439	62.043
Sub– base	1.00	19.897	1389.519
Base	0.60	12.000	840.000
Pav flexible	0.30	6.000	420.000
Cuneta	0.21	4.250	297.500

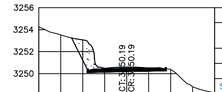
1+420



Absc: 1+420.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	8.75	144.093	6817.199
RELLENO	0.00	0.419	62.461
Sub– base	1.00	19.935	1409.453
Base	0.60	12.000	852.000
Pav flexible	0.30	6.000	426.000
Cuneta	0.21	4.250	301.750

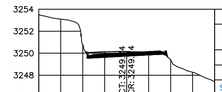
1+440



Absc: 1+440.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	5.77	145.254	6962.454
RELLENO	0.00	0.016	62.477
Sub– base	0.99	19.878	1429.332
Base	0.60	12.000	864.000
Pav flexible	0.30	6.000	432.000
Cuneta	0.21	4.250	306.000

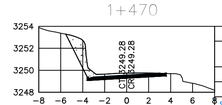
1+460



Absc: 1+460.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.60	82.090	7044.543
RELLENO	0.05	0.489	62.967
Sub– base	0.99	19.841	1449.172
Base	0.60	12.000	876.000
Pav flexible	0.30	6.000	438.000
Cuneta	0.21	4.250	310.250

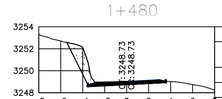
1+470



Absc: 1+470.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	6.35	42.694	7087.237
RELLENO	0.00	0.249	63.215
Sub– base	0.99	9.925	1459.097
Base	0.60	6.000	882.000
Pav flexible	0.30	3.000	441.000
Cuneta	0.21	2.125	312.375

1+480



Absc: 1+480.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	5.34	54.910	7142.147
RELLENO	0.00	0.017	63.232
Sub– base	0.99	9.924	1469.020
Base	0.60	6.000	888.000
Pav flexible	0.30	3.000	444.000
Cuneta	0.21	2.125	314.500

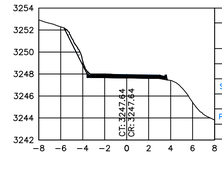
1+490



Absc: 1+490.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	1.53	32.179	7174.326
RELLENO	0.34	1.839	65.072
Sub– base	0.99	9.910	1478.931
Base	0.60	6.000	894.000
Pav flexible	0.30	3.000	447.000
Cuneta	0.21	2.125	316.625

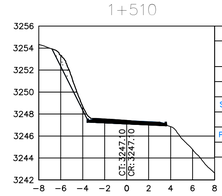
1+500



Absc: 1+500.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.47	19.899	7194.225
RELLENO	0.06	2.005	67.077
Sub– base	0.99	9.905	1488.836
Base	0.60	6.000	900.000
Pav flexible	0.30	3.000	450.000
Cuneta	0.21	2.125	318.750

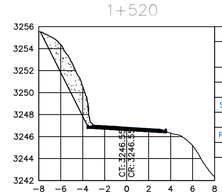
1+510



Absc: 1+510.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	4.62	38.863	7233.088
RELLENO	0.01	0.307	67.384
Sub– base	0.99	9.904	1498.739
Base	0.60	6.000	906.000
Pav flexible	0.30	3.000	453.000
Cuneta	0.21	2.125	320.875

1+520



Absc: 1+520.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	11.36	92.914	7326.002
RELLENO	0.01	0.073	67.457
Sub– base	0.99	9.913	1508.652
Base	0.60	6.000	912.000
Pav flexible	0.30	3.000	456.000
Cuneta	0.21	2.125	323.000

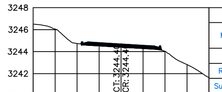
1+540



Absc: 1+540.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.18	142.067	7468.068
RELLENO	0.00	0.077	67.533
Sub– base	0.99	19.868	1528.520
Base	0.60	12.000	924.000
Pav flexible	0.30	6.000	462.000
Cuneta	0.21	4.250	327.250

1+550



Absc: 1+550.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	0.30	12.432	7480.501
RELLENO	0.03	0.135	67.669
Sub– base	0.99	9.916	1538.436
Base	0.60	6.000	930.000
Pav flexible	0.30	3.000	465.000
Cuneta	0.21	2.125	329.375

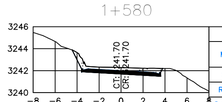
1+560



Absc: 1+560.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.14	12.470	7492.971
RELLENO	0.00	0.134	67.803
Sub– base	0.99	9.916	1548.352
Base	0.60	6.000	936.000
Pav flexible	0.30	3.000	468.000
Cuneta	0.21	2.125	331.500

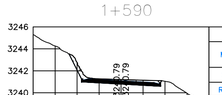
1+580



Absc: 1+580.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	4.90	70.834	7563.805
RELLENO	0.00	0.000	67.803
Sub– base	0.99	19.858	1568.211
Base	0.60	12.000	948.000
Pav flexible	0.30	6.000	474.000
Cuneta	0.21	4.250	335.750

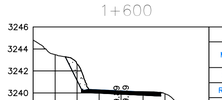
1+590



Absc: 1+590.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	3.80	43.811	7607.616
RELLENO	0.00	0.000	67.803
Sub– base	0.99	9.929	1578.140
Base	0.60	6.000	954.000
Pav flexible	0.30	3.000	477.000
Cuneta	0.21	2.125	337.875

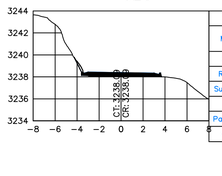
1+600



Absc: 1+600.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	3.80	38.803	7646.419
RELLENO	0.00	0.000	67.803
Sub– base	0.99	9.924	1588.064
Base	0.60	6.000	960.000
Pav flexible	0.30	3.000	480.000
Cuneta	0.21	2.125	340.000

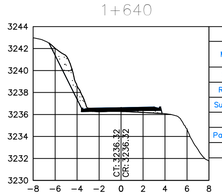
1+620



Absc: 1+620.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	0.26	40.894	7687.313
RELLENO	0.12	1.203	69.007
Sub– base	0.99	19.829	1607.892
Base	0.60	12.000	972.000
Pav flexible	0.30	6.000	486.000
Cuneta	0.21	4.250	344.250

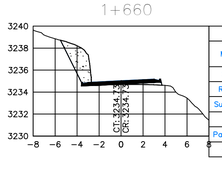
1+640



Absc: 1+640.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	4.26	45.168	7732.481
RELLENO	0.71	8.295	77.302
Sub– base	0.99	19.807	1627.699
Base	0.60	12.000	984.000
Pav flexible	0.30	6.000	492.000
Cuneta	0.21	4.250	348.500

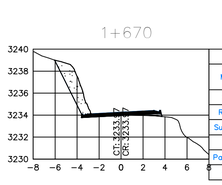
1+660



Absc: 1+660.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	5.56	96.492	7828.973
RELLENO	0.58	12.998	90.300
Sub– base	0.99	19.829	1647.528
Base	0.60	12.000	996.000
Pav flexible	0.30	6.000	498.000
Cuneta	0.21	4.250	352.750

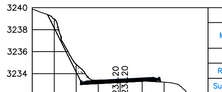
1+670



Absc: 1+670.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	5.97	54.839	7883.812
RELLENO	0.37	4.873	95.173
Sub– base	0.99	9.924	1657.452
Base	0.60	6.000	1002.000
Pav flexible	0.30	3.000	501.000
Cuneta	0.21	2.125	354.875

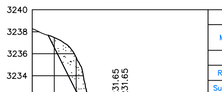
1+680



Absc: 1+680.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	3.54	45.426	7929.238
RELLENO	0.11	2.481	97.654
Sub– base	0.99	9.927	1667.379
Base	0.60	6.000	1008.000
Pav flexible	0.30	3.000	504.000
Cuneta	0.21	2.125	357.000

1+700



Absc: 1+700.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	8.75	122.993	8052.231
RELLENO	0.01	1.189	98.843
Sub– base	0.99	19.872	1687.251
Base	0.60	12.000	1020.000
Pav flexible	0.30	6.000	510.000
Cuneta	0.21	4.250	361.250

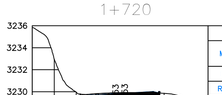
1+710



Absc: 1+710.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.32	54.615	8106.846
RELLENO	0.04	0.230	99.074
Sub– base	0.99	9.937	1697.188
Base	0.60	6.000	1026.000
Pav flexible	0.30	3.000	513.000
Cuneta	0.21	2.125	363.375

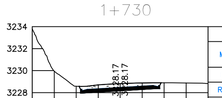
1+720



Absc: 1+720.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.41	22.740	8129.586
RELLENO	0.00	0.226	99.300
Sub– base	0.99	9.925	1707.112
Base	0.60	6.000	1032.000
Pav flexible	0.30	3.000	516.000
Cuneta	0.21	2.125	365.500

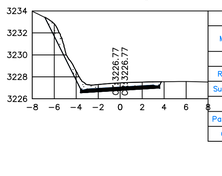
1+730



Absc: 1+730.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	4.46	34.129	8163.715
RELLENO	0.00	0.012	99.312
Sub– base	0.99	9.925	1717.038
Base	0.60	6.000	1038.000
Pav flexible	0.30	3.000	519.000
Cuneta	0.21	2.125	367.625

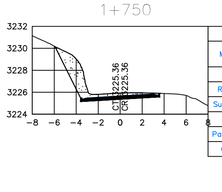
1+740



Absc: 1+740.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	7.56	58.040	8221.755
RELLENO	0.00	0.000	99.312
Sub– base	0.99	9.926	1726.963
Base	0.60	6.000	1044.000
Pav flexible	0.30	3.000	522.000
Cuneta	0.21	2.125	369.750

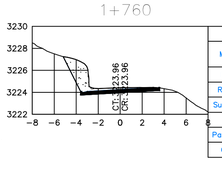
1+750



Absc: 1+750.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	8.78	76.610	8298.365
RELLENO	0.00	0.000	99.312
Sub– base	0.99	9.926	1736.889
Base	0.60	6.000	1050.000
Pav flexible	0.30	3.000	525.000
Cuneta	0.21	2.125	371.875

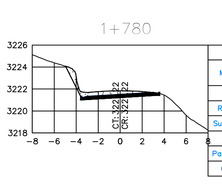
1+760



Absc: 1+760.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	6.99	78.839	8377.204
RELLENO	0.00	0.001	99.313
Sub– base	0.99	9.942	1746.830
Base	0.60	6.000	1056.000
Pav flexible	0.30	3.000	528.000
Cuneta	0.21	2.125	374.000

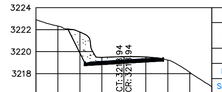
1+780



Absc: 1+780.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	4.84	118.338	8495.542
RELLENO	0.00	0.015	99.328
Sub– base	0.99	19.884	1766.714
Base	0.60	12.000	1068.000
Pav flexible	0.30	6.000	534.000
Cuneta	0.21	4.250	378.250

1+800



Absc: 1+800.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	7.30	121.400	8616.941
RELLENO	0.00	0.026	99.354
Sub– base	0.99	19.884	1786.598
Base	0.60	12.000	1080.000
Pav flexible	0.30	6.000	540.000
Cuneta	0.21	4.250	382.500

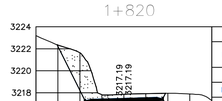
1+810



Absc: 1+810.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	10.02	83.852	8700.793
RELLENO	0.00	0.007	99.361
Sub– base	0.99	9.930	1796.528
Base	0.60	6.000	1086.000
Pav flexible	0.30	3.000	543.000
Cuneta	0.21	2.125	384.625

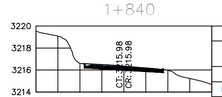
1+820



Absc: 1+820.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	12.45	106.870	8807.663
RELLENO	0.00	0.000	99.361
Sub– base	0.99	9.914	1806.442
Base	0.60	6.000	1092.000
Pav flexible	0.30	3.000	546.000
Cuneta	0.21	2.125	386.750

1+840



Absc: 1+840.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	2.57	154.807	8962.470
RELLENO	0.00	0.006	99.367
Sub– base	0.99	19.846	1826.288
Base	0.60	12.000	1104.000
Pav flexible	0.30	6.000	552.000
Cuneta	0.21	4.250	391.000

1+850

Absc: 1+850.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	5.39	41.133	9003.604
RELLENO	0.00	0.003	99.369
Sub– base	0.99	9.919	1836.207
Base	0.60	6.000	1110.000
Pav flexible	0.30	3.000	555.000
Cuneta	0.21	2.125	393.125

1+860

Absc: 1+860.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	6.58	61.991	9065.595
RELLENO	0.00	0.000	99.369
Sub– base	0.99	9.924	1846.131
Base	0.60	6.000	1116.000
Pav flexible	0.30	3.000	558.000
Cuneta	0.21	2.125	395.250

1+880

Absc: 1+880.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	9.25	158.679	9224.274
RELLENO	0.00	0.000	99.369
Sub– base	0.99	19.869	1866.000
Base	0.60	12.000	1128.000
Pav flexible	0.30	6.000	564.000
Cuneta	0.21	4.250	399.500

1+890

Absc: 1+890.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	4.65	71.428	9295.702
RELLENO	0.00	0.000	99.369
Sub– base	0.99	9.925	1875.925
Base	0.60	6.000	1134.000
Pav flexible	0.30	3.000	567.000
Cuneta	0.21	2.125	401.625

1+900

Absc: 1+900.00

Material	Area (m2)	Volumen (m3)	Vol. Acumulado (m3)
CORTE	5.65	52.787	9348.489
RELLENO	0.00	0.016	99.385
Sub– base	0.99	9.925	1885.850
Base	0.60	6.000	1140.000
Pav flexible	0.30	3.000	570.000
Cuneta	0.21	2.125	403.750

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:
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

Escala: 1:40

No. de Plano: 4/6

GOBIERNO AUTÓNOMO DESCENTRALIZADO DEL CANTÓN GUARANDA