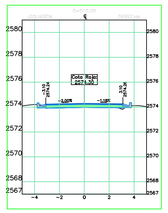
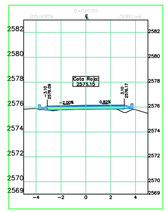


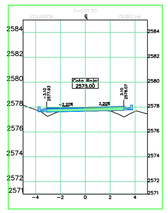
Volumen Total en Abscisa K+000.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
2.86	0.00	0.00	0.00



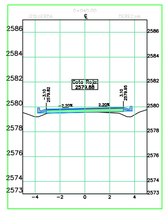
Volumen Total en Abscisa K+010.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
1.13	19.98	0.04	0.19



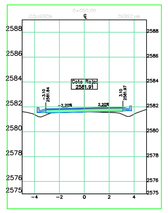
Volumen Total en Abscisa K+020.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.41	7.75	0.28	1.61



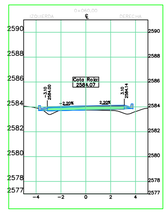
Volumen Total en Abscisa K+030.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.22	3.17	0.82	5.54



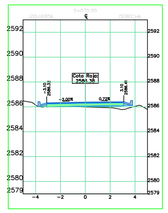
Volumen Total en Abscisa K+040.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.16	1.92	0.64	7.31



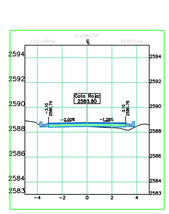
Volumen Total en Abscisa K+050.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.10	1.30	0.74	6.90



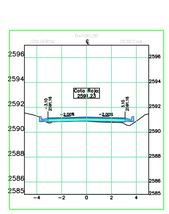
Volumen Total en Abscisa K+060.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.07	0.83	0.77	7.57



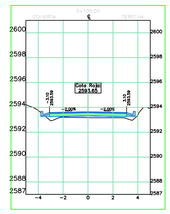
Volumen Total en Abscisa K+070.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.16	1.13	0.67	7.24



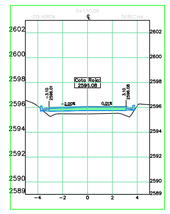
Volumen Total en Abscisa K+080.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.46	3.10	0.39	5.32



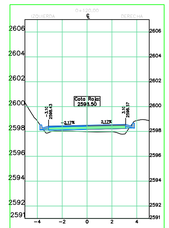
Volumen Total en Abscisa K+090.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.29	3.75	0.38	3.88



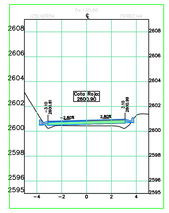
Volumen Total en Abscisa K+100.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.06	1.72	1.02	7.03



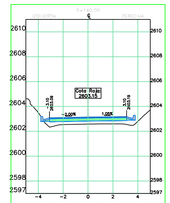
Volumen Total en Abscisa K+110.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.03	0.43	1.93	14.76



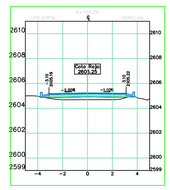
Volumen Total en Abscisa K+120.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.26	1.47	1.37	16.51



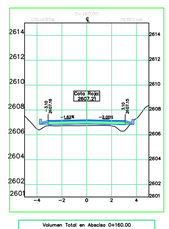
Volumen Total en Abscisa K+130.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.99	6.03	1.07	12.31



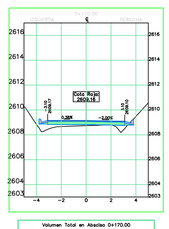
Volumen Total en Abscisa K+140.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.06	5.07	1.97	15.22



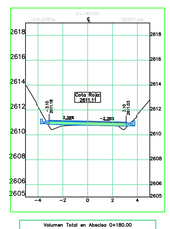
Volumen Total en Abscisa K+150.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.04	0.46	1.17	15.71



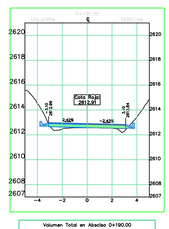
Volumen Total en Abscisa K+160.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.88	4.57	1.25	12.10



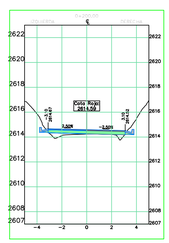
Volumen Total en Abscisa K+170.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
1.60	12.41	1.27	12.60



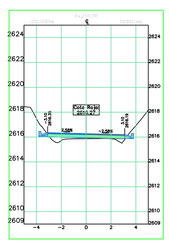
Volumen Total en Abscisa K+180.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
2.33	19.53	0.51	8.94



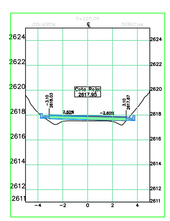
Volumen Total en Abscisa K+190.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
2.72	24.86	0.47	4.95



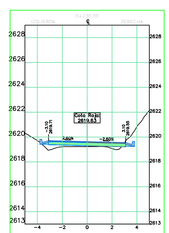
Volumen Total en Abscisa K+200.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
3.06	28.90	0.65	5.62



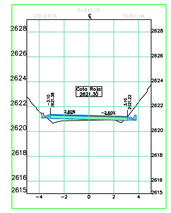
Volumen Total en Abscisa K+210.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
2.58	28.20	0.82	7.38



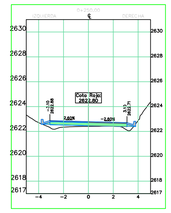
Volumen Total en Abscisa K+220.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
2.28	23.55	1.03	9.30



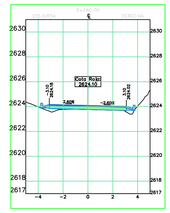
Volumen Total en Abscisa K+230.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
3.33	28.04	0.90	9.66



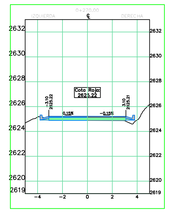
Volumen Total en Abscisa K+240.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
3.20	32.64	0.67	7.85



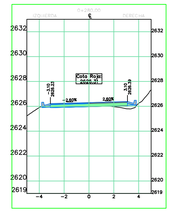
Volumen Total en Abscisa K+250.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
1.54	23.01	0.83	7.53



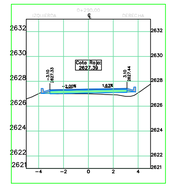
Volumen Total en Abscisa K+260.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
1.28	13.59	0.44	6.40



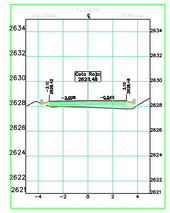
Volumen Total en Abscisa K+270.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
1.61	14.21	0.17	3.08



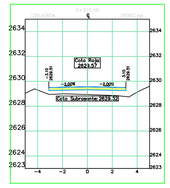
Volumen Total en Abscisa K+280.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.51	10.65	0.38	2.69



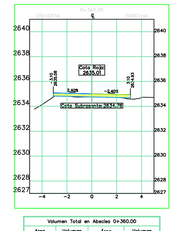
Volumen Total en Abscisa K+290.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.08	2.90	0.82	5.98



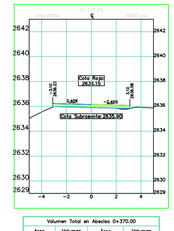
Volumen Total en Abscisa K+300.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.03	0.56	1.65	12.30



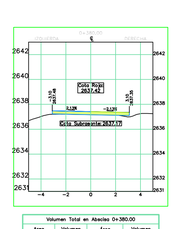
Volumen Total en Abscisa K+310.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.00	0.17	2.64	21.41



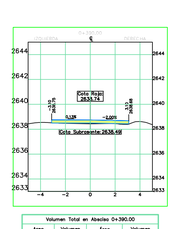
Volumen Total en Abscisa K+320.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.04	0.19	2.68	26.57



Volumen Total en Abscisa K+330.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.00	0.18	2.58	26.27



Volumen Total en Abscisa K+340.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.00	0.00	1.62	20.99



Volumen Total en Abscisa K+350.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.00	0.02	0.90	12.61

Volumen Total en Abscisa K+360.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.10	0.50	0.34	6.13

Volumen Total en Abscisa K+370.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.21	1.55	0.20	2.62

Volumen Total en Abscisa K+380.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.06	1.38	0.12	1.56

Volumen Total en Abscisa K+390.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
0.09	0.77	0.26	1.91

Volumen Total en Abscisa K+400.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
1.10	5.93	0.00	1.30

Volumen Total en Abscisa K+402.00			
Area Corte (m2)	Volumen Corte (m3)	Area Relleno (m2)	Volumen Relleno (m3)
1.70	2.80	0.00	0.00

ACAD DG EL CIRAL P-H.dwg

MUNICIPIO DE SOGAMOSO
DEPARTAMENTO DE BOYACA

SOGAMOSO tarea de todos

DR. RIGOBERTO ALFONSO PEREZ
Alcalde Municipal

PROYECTO:

MEJORAMIENTO DE LA VIA EL CIRAL DEL MUNICIPIO DE SOGAMOSO, DEPARTAMENTO DE BOYACÁ

LOCALIZACIÓN:

LOCALIZACIÓN DEL PROYECTO

CONTIENE:

DISEÑO GEOMETRICO VIAL
VIA EL CIRAL
SECCIONES TRANSV.
K0+000 - K0+402

ESCALA:

ARCHIVO:

ACAD DG EL CIRAL P-H.DWG

FECHA:

JULIO DE 2022

OBSERVACIONES:

PROFESIONAL RESPONSABLE:

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MP 15202-388701 BYC

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Profesional Especializado - Sec. Infraestructura
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APROBÓ:

Ing. Deissy Lorena Coy Salamanca
Secretaria de Despacho
Secretaria de Infraestructura

PLANO: 01 DE 01