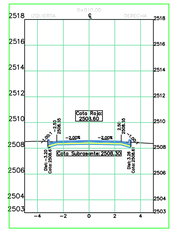
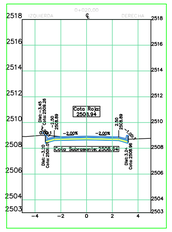


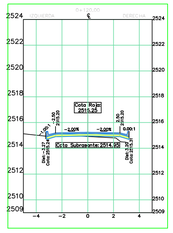
Volumen Total en Abscisa 0+000.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
2.03	0.00	0.05	0.00



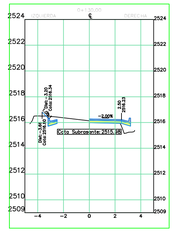
Volumen Total en Abscisa 0+010.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
1.56	17.94	0.01	0.29



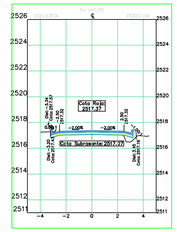
Volumen Total en Abscisa 0+020.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
1.12	31.25	0.05	0.57



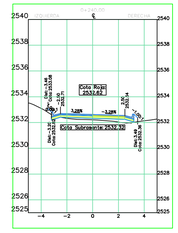
Volumen Total en Abscisa 0+120.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.23	74.80	0.46	12.75



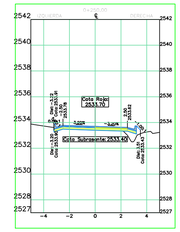
Volumen Total en Abscisa 0+130.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
1.45	83.15	0.60	18.06



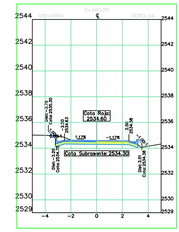
Volumen Total en Abscisa 0+140.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
1.03	95.56	0.42	23.15



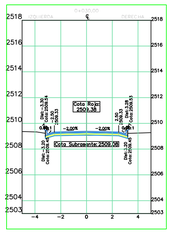
Volumen Total en Abscisa 0+240.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.17	159.48	1.28	105.39



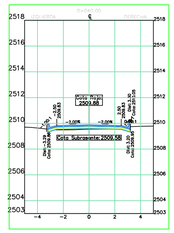
Volumen Total en Abscisa 0+250.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.33	162.01	0.75	115.43



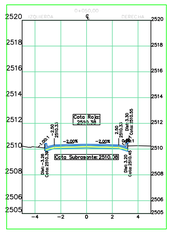
Volumen Total en Abscisa 0+260.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
2.06	174.03	0.25	120.27



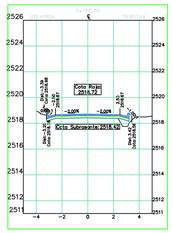
Volumen Total en Abscisa 0+030.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.59	39.75	0.05	1.04



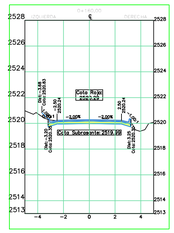
Volumen Total en Abscisa 0+040.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.28	44.10	0.20	2.31



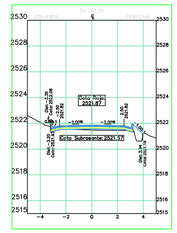
Volumen Total en Abscisa 0+050.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.36	47.29	0.04	3.55



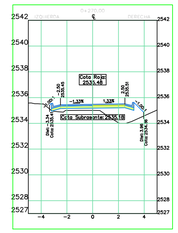
Volumen Total en Abscisa 0+150.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.51	103.27	0.48	27.65



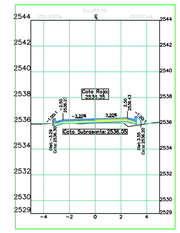
Volumen Total en Abscisa 0+160.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.82	109.90	0.26	31.38



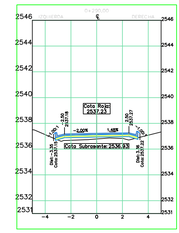
Volumen Total en Abscisa 0+170.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.27	115.33	0.89	37.14



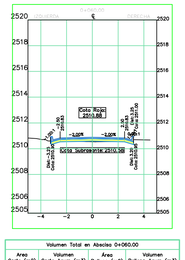
Volumen Total en Abscisa 0+270.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.20	185.34	3.91	141.09



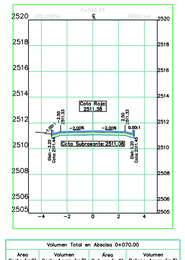
Volumen Total en Abscisa 0+280.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.10	186.88	1.44	168.34



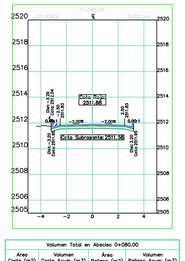
Volumen Total en Abscisa 0+290.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.39	189.24	1.65	184.04



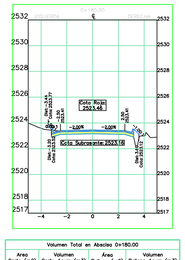
Volumen Total en Abscisa 0+060.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.30	50.58	0.09	4.21



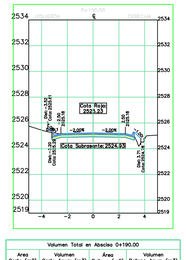
Volumen Total en Abscisa 0+070.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.42	54.19	0.01	4.71



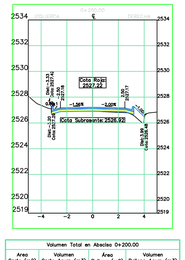
Volumen Total en Abscisa 0+080.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.48	58.68	0.02	4.90



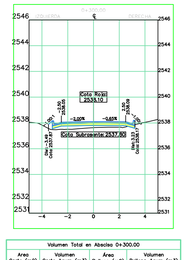
Volumen Total en Abscisa 0+180.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.65	119.92	0.60	44.58



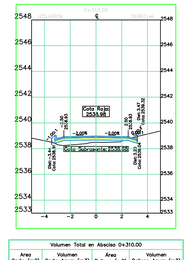
Volumen Total en Abscisa 0+190.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
1.10	128.67	0.56	50.37



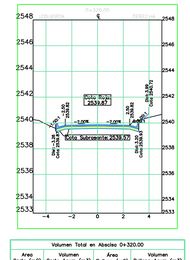
Volumen Total en Abscisa 0+200.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.64	137.38	1.21	59.20



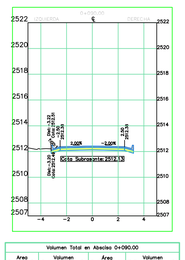
Volumen Total en Abscisa 0+300.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.17	191.96	1.85	201.67



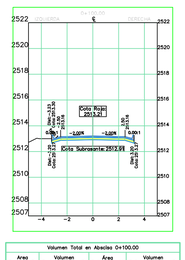
Volumen Total en Abscisa 0+310.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.28	194.22	1.83	220.05



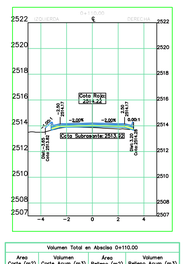
Volumen Total en Abscisa 0+320.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.96	200.43	0.69	232.62



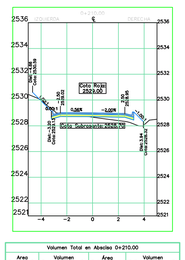
Volumen Total en Abscisa 0+090.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.56	63.88	0.01	5.05



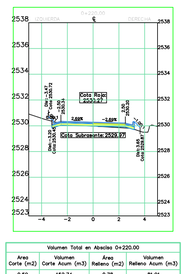
Volumen Total en Abscisa 0+100.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.68	70.07	0.01	5.12



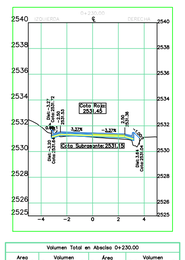
Volumen Total en Abscisa 0+110.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.02	73.57	0.53	7.82



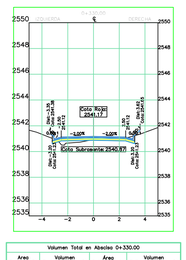
Volumen Total en Abscisa 0+210.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.92	145.17	1.28	71.66



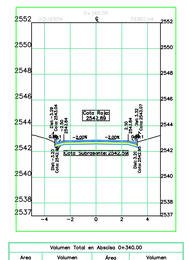
Volumen Total en Abscisa 0+220.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.59	152.74	0.78	81.91



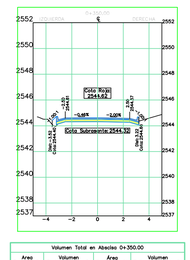
Volumen Total en Abscisa 0+230.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.30	157.14	1.31	92.40



Volumen Total en Abscisa 0+330.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.75	209.08	0.85	240.34



Volumen Total en Abscisa 0+340.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
1.10	218.34	0.65	247.85



Volumen Total en Abscisa 0+350.00			
Area Corte (m2)	Volumen Corte Acum (m3)	Area Relleno (m2)	Volumen Relleno Acum (m3)
0.74	227.53	0.73	254.79

ACAD DG CALLE 25 SUR.dwg

MUNICIPIO DE SOGAMOSO
DEPARTAMENTO DE BOYACA

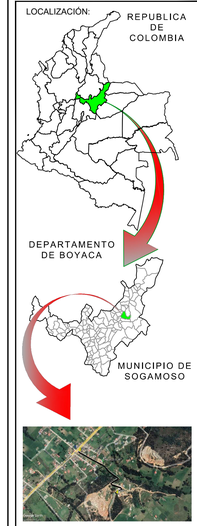
SOGAMOSO tarea de todos

DR. RIGOBERTO ALFONSO PEREZ
Alcalde Municipal

PROYECTO:

MEJORAMIENTO DE LA VIA CALLE 25 SUR DEL MUNICIPIO DE SOGAMOSO, DEPARTAMENTO DE BOYACÁ

LOCALIZACIÓN:



LOCALIZACIÓN DEL PROYECTO

CONTIENE:

DISEÑO GEOMETRICO VIAL

SECCIONES TRANSVERSALES

ESCALA:

ARCHIVO:

ACAD DG CALLE 25 SUR.DWG

FECHA:

MAYO DE 2022

OBSERVACIONES:

PROFESIONAL RESPONSABLE:

Ing. Brayan Andrés Torres A.
Ing. Civil - Esp. Infraestructura Vial.
MP 15202-388701 BYC

REVISÓ:

William Andrés Wiest Suárez
Profesional Especializado - Sec. Infraestructura
MP 15202169216 BYC

APROBÓ:

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

PLANO:

01 DE 02