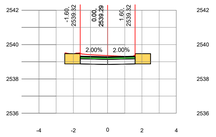
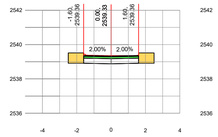
7+015.00



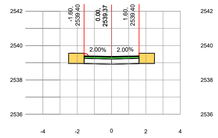
Volúmenes K7+015.00	
Area Corte (m2) =	2.58
Area Relleno (m2) =	0.00
Vol. Corte (m3) =	13.00
Vol. Relleno (m3) =	0.00

7+035.00



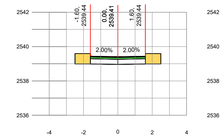
Volúmenes K7+035.00	
Area Corte (m2) =	2.24
Area Relleno (m2) =	0.00
Vol. Corte (m3) =	11.10
Vol. Relleno (m3) =	0.00

7+055.00



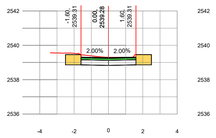
Volúmenes K7+055.00	
Area Corte (m2) =	2.14
Area Relleno (m2) =	0.00
Vol. Corte (m3) =	11.28
Vol. Relleno (m3) =	0.00

7+075.00



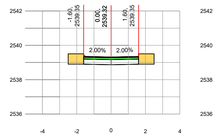
Volúmenes K7+075.00	
Area Corte (m2) =	2.33
Area Relleno (m2) =	0.00
Vol. Corte (m3) =	12.00
Vol. Relleno (m3) =	0.00

7+010.00



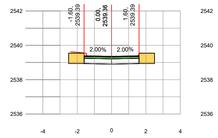
Volúmenes K7+010.00	
Area Corte (m2) =	2.63
Area Relleno (m2) =	0.00
Vol. Corte (m3) =	13.41
Vol. Relleno (m3) =	0.00

7+030.00



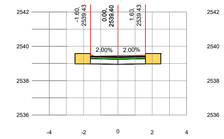
Volúmenes K7+030.00	
Area Corte (m2) =	2.20
Area Relleno (m2) =	0.00
Vol. Corte (m3) =	11.43
Vol. Relleno (m3) =	0.00

7+050.00



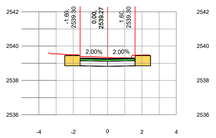
Volúmenes K7+050.00	
Area Corte (m2) =	2.37
Area Relleno (m2) =	0.00
Vol. Corte (m3) =	11.68
Vol. Relleno (m3) =	0.00

7+070.00



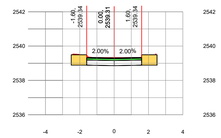
Volúmenes K7+070.00	
Area Corte (m2) =	2.47
Area Relleno (m2) =	0.00
Vol. Corte (m3) =	12.46
Vol. Relleno (m3) =	0.00

7+005.00



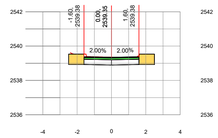
Volúmenes K7+005.00	
Area Corte (m2) =	2.74
Area Relleno (m2) =	0.00
Vol. Corte (m3) =	12.39
Vol. Relleno (m3) =	0.00

7+025.00



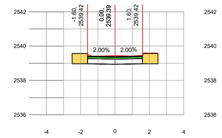
Volúmenes K7+025.00	
Area Corte (m2) =	2.37
Area Relleno (m2) =	0.00
Vol. Corte (m3) =	12.12
Vol. Relleno (m3) =	0.00

7+045.00



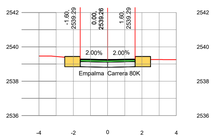
Volúmenes K7+045.00	
Area Corte (m2) =	2.30
Area Relleno (m2) =	0.00
Vol. Corte (m3) =	11.65
Vol. Relleno (m3) =	0.00

7+065.00



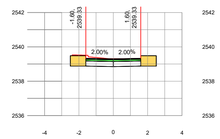
Volúmenes K7+065.00	
Area Corte (m2) =	2.51
Area Relleno (m2) =	0.00
Vol. Corte (m3) =	11.00
Vol. Relleno (m3) =	0.00

7+000.00



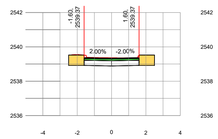
Volúmenes K7+000.00	
Area Corte (m2) =	2.22
Area Relleno (m2) =	0.00
Vol. Corte (m3) =	0.00
Vol. Relleno (m3) =	0.00

7+020.00



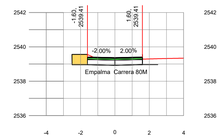
Volúmenes K7+020.00	
Area Corte (m2) =	2.47
Area Relleno (m2) =	0.00
Vol. Corte (m3) =	12.62
Vol. Relleno (m3) =	0.00

7+040.00



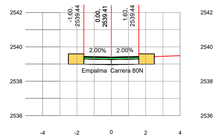
Volúmenes K7+040.00	
Area Corte (m2) =	2.36
Area Relleno (m2) =	0.00
Vol. Corte (m3) =	11.49
Vol. Relleno (m3) =	0.00

7+060.00



Volúmenes K7+060.00	
Area Corte (m2) =	1.89
Area Relleno (m2) =	0.00
Vol. Corte (m3) =	10.08
Vol. Relleno (m3) =	0.00

7+076.33



Volúmenes K7+076.33	
Area Corte (m2) =	2.15
Area Relleno (m2) =	0.00
Vol. Corte (m3) =	2.98
Vol. Relleno (m3) =	0.00

SECRETARÍA DEL HÁBITAT · BOGOTÁ

CONSULTORÍA: CONSORCIO GEOJAM HÁBITAT

INTERVENTORÍA: Logia 3

CONSULTORÍA:
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CARGO: INGENIERO ESPECIALISTA
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APROBÓ: ING. MAURICIO CAMARGO
CARGO: DIRECTOR DE CONSULTORIA
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INTERVENTORÍA:
REVISÓ: ING. SAMUEL GORDILLO
CARGO: ESPECIALISTA INTERVENTORIA
FIRMA:
M.P: 25202 – 71831 CND

APROBÓ: ING. EHIDA JULIET RAMÍREZ
CARGO: DIRECTORA DE INTERVENTORIA
FIRMA:
M.P: 25202 - 198359 CND

CONTRATO 881 - 2021

ELABORAR LOS ESTUDIOS Y DISEÑOS DEL COMPONENTE DE MOVILIDAD Y ESPACIO PÚBLICO EN LOS TERRITORIOS PRIORIZADOS POR LA SECRETARÍA DEL HÁBITAT CONURBACIÓN CIUDAD BOLÍVAR - SOACHA Y CONURBACIÓN BOSA - SOACHA

REVISIÓN - DESCRIPCIÓN	FECHA:
1	
2	
3	
4	
5	

CONTIENE:
SECCIONES TRANSVERSALES
DISEÑO GEOMETRICO VÍAS 07-08
BOSA SAN JOSÉ

FUENTE DE LA INFORMACIÓN:

ESCALA: 1:150

ANEXO:

ARCHIVO CAD: DG BOSA SAN JOSE

REFERENCIA: BOSA SAN JOSE

PLANO 17 DE 18

FECHA: MAYO DE 2022

REVISION: 1