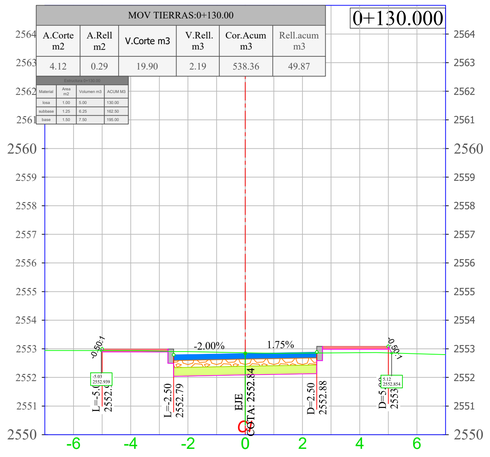
MOV TIERRAS:0+130.00 — 0+130.000

A.Corte m2	A.Rell m2	V.Corte m3	V.Rell. m3	Cor.Acum m3	Rell.acum m3
4.12	0.29	19.90	2.19	538.36	49.87

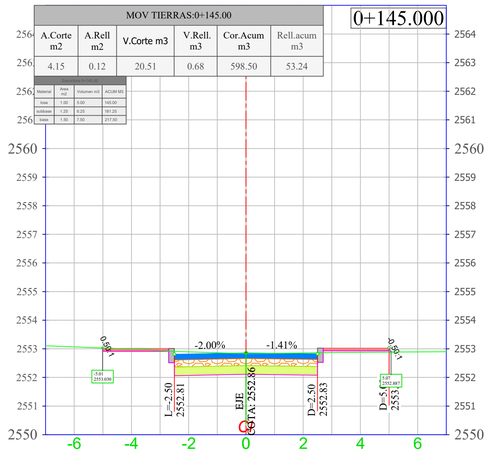
Material	Area m2	Volumen m3	ACUM M3
base	1.00	5.00	130.00
subbase	1.25	8.25	162.50
base	1.50	7.50	195.00



MOV TIERRAS:0+145.00 — 0+145.000

A.Corte m2	A.Rell m2	V.Corte m3	V.Rell. m3	Cor.Acum m3	Rell.acum m3
4.15	0.12	20.51	0.68	598.50	53.24

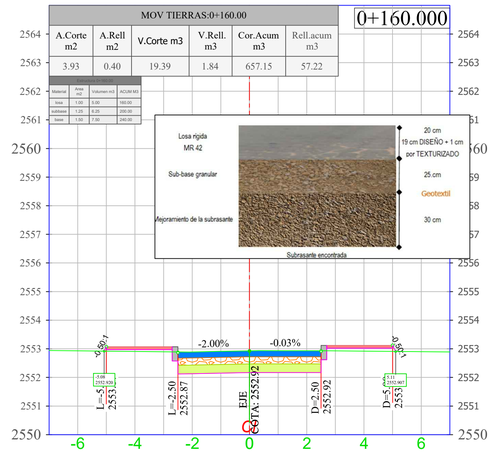
Material	Area m2	Volumen m3	ACUM M3
base	1.00	5.00	140.00
subbase	1.25	8.25	191.25
base	1.50	7.50	217.50



MOV TIERRAS:0+160.00 — 0+160.000

A.Corte m2	A.Rell m2	V.Corte m3	V.Rell. m3	Cor.Acum m3	Rell.acum m3
3.93	0.40	19.39	1.84	657.15	57.22

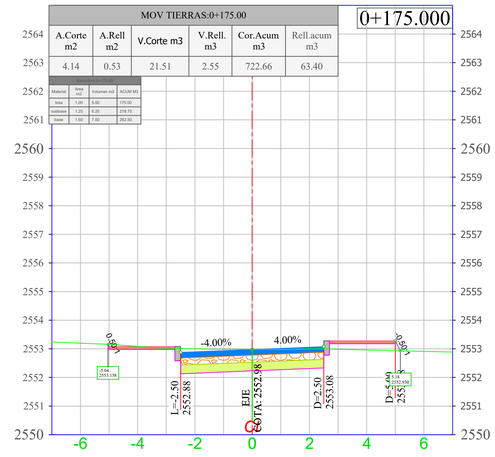
Material	Area m2	Volumen m3	ACUM M3
base	1.00	5.00	160.00
subbase	1.25	8.25	200.00
base	1.50	7.50	240.00



MOV TIERRAS:0+175.00 — 0+175.000

A.Corte m2	A.Rell m2	V.Corte m3	V.Rell. m3	Cor.Acum m3	Rell.acum m3
4.14	0.53	21.51	2.55	722.66	63.40

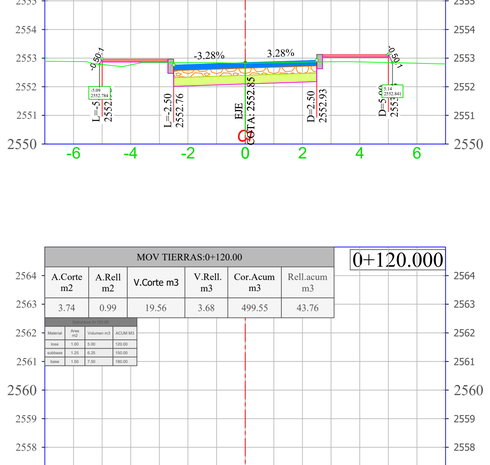
Material	Area m2	Volumen m3	ACUM M3
base	1.00	5.00	175.00
subbase	1.25	8.25	218.75
base	1.50	7.50	262.50



MOV TIERRAS:0+125.00 — 0+125.000

A.Corte m2	A.Rell m2	V.Corte m3	V.Rell. m3	Cor.Acum m3	Rell.acum m3
3.84	0.57	18.91	3.92	518.46	47.68

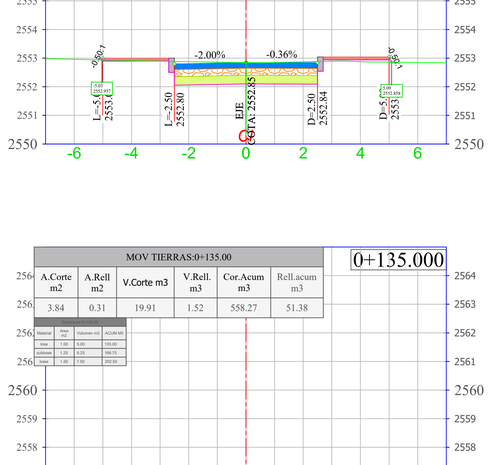
Material	Area m2	Volumen m3	ACUM M3
base	1.00	5.00	125.00
subbase	1.25	8.25	156.25
base	1.50	7.50	187.50



MOV TIERRAS:0+140.00 — 0+140.000

A.Corte m2	A.Rell m2	V.Corte m3	V.Rell. m3	Cor.Acum m3	Rell.acum m3
4.05	0.15	19.72	1.17	577.99	52.56

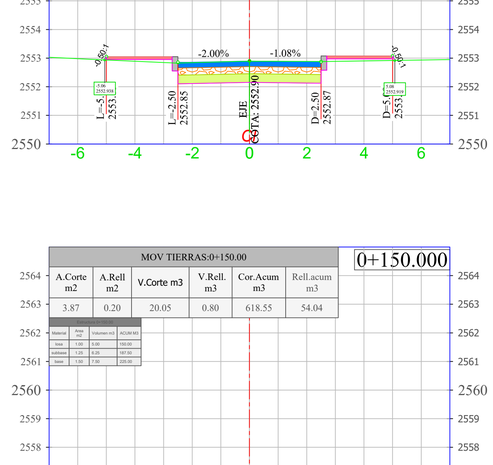
Material	Area m2	Volumen m3	ACUM M3
base	1.00	5.00	140.00
subbase	1.25	8.25	175.00
base	1.50	7.50	210.00



MOV TIERRAS:0+155.00 — 0+155.000

A.Corte m2	A.Rell m2	V.Corte m3	V.Rell. m3	Cor.Acum m3	Rell.acum m3
3.82	0.34	19.22	1.35	637.77	55.38

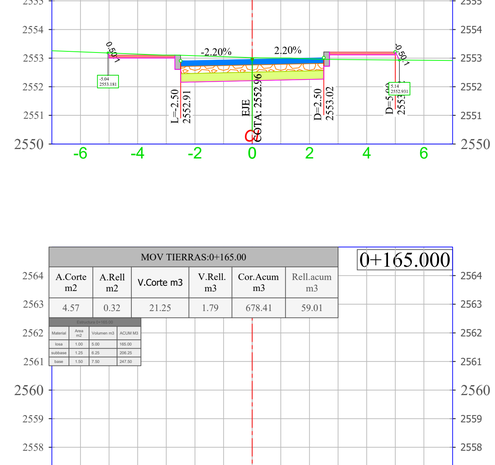
Material	Area m2	Volumen m3	ACUM M3
base	1.00	5.00	155.00
subbase	1.25	8.25	193.75
base	1.50	7.50	232.50



MOV TIERRAS:0+170.00 — 0+170.000

A.Corte m2	A.Rell m2	V.Corte m3	V.Rell. m3	Cor.Acum m3	Rell.acum m3
4.53	0.42	22.74	1.83	701.15	60.84

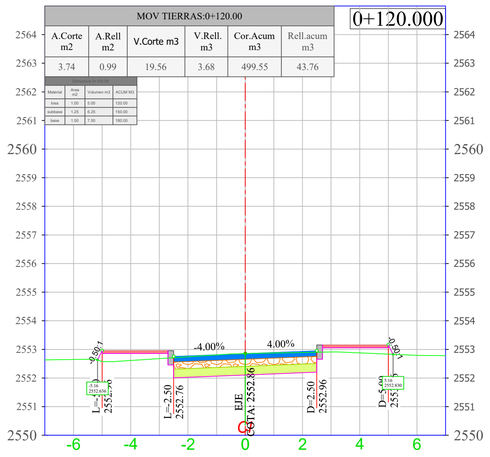
Material	Area m2	Volumen m3	ACUM M3
base	1.00	5.00	170.00
subbase	1.25	8.25	212.50
base	1.50	7.50	255.00



MOV TIERRAS:0+120.00 — 0+120.000

A.Corte m2	A.Rell m2	V.Corte m3	V.Rell. m3	Cor.Acum m3	Rell.acum m3
3.74	0.99	19.56	3.68	499.55	43.76

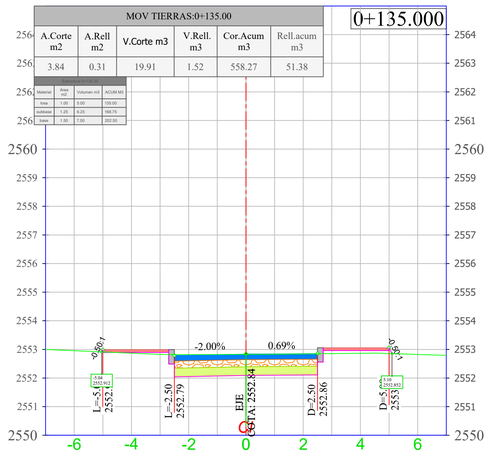
Material	Area m2	Volumen m3	ACUM M3
base	1.00	5.00	120.00
subbase	1.25	8.25	150.00
base	1.50	7.50	180.00



MOV TIERRAS:0+135.00 — 0+135.000

A.Corte m2	A.Rell m2	V.Corte m3	V.Rell. m3	Cor.Acum m3	Rell.acum m3
3.84	0.31	19.91	1.52	558.27	51.38

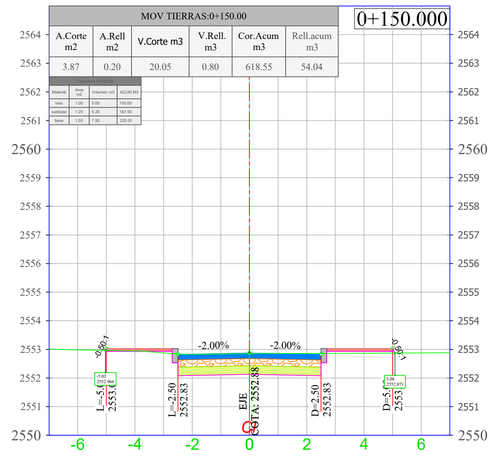
Material	Area m2	Volumen m3	ACUM M3
base	1.00	5.00	135.00
subbase	1.25	8.25	168.75
base	1.50	7.50	202.50



MOV TIERRAS:0+150.00 — 0+150.000

A.Corte m2	A.Rell m2	V.Corte m3	V.Rell. m3	Cor.Acum m3	Rell.acum m3
3.87	0.20	20.05	0.80	618.55	54.04

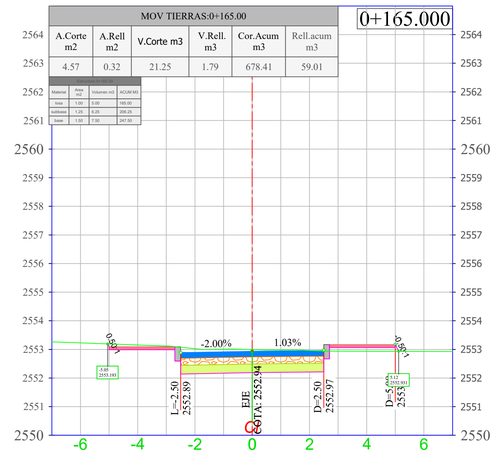
Material	Area m2	Volumen m3	ACUM M3
base	1.00	5.00	150.00
subbase	1.25	8.25	187.50
base	1.50	7.50	225.00



MOV TIERRAS:0+165.00 — 0+165.000

A.Corte m2	A.Rell m2	V.Corte m3	V.Rell. m3	Cor.Acum m3	Rell.acum m3
4.57	0.32	21.25	1.79	678.41	59.01

Material	Area m2	Volumen m3	ACUM M3
base	1.00	5.00	165.00
subbase	1.25	8.25	206.25
base	1.50	7.50	247.50



INSTITUTO DE DESARROLLO URBANO
Alcaldía Mayor
Bogotá D.C.

CONSTRUCTOR:
AESA INGENIERIA DE PROYECTOS SAS

FDLT-CIN-260-2022

DIRECTOR DE CONSULTORIA:
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01190-0047

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APOYO_SUPERVISIÓN

ING_NELSON_HERNANDEZ
APOYO_SUPERVISIÓN

VERSIÓN	MODIFICACIONES	FECHA
I		
II		
III		
IV		
V		
VI		
VII		
VIII		

PROYECTO:
"REALIZAR LOS ESTUDIOS Y DISEÑOS PARA LA INTERVENCIÓN DE LA MALLA LOCAL Y ESPACIO PÚBLICO ASOCIADO A LA LOCALIDAD DE TUNJUELITO EN BOGOTÁ D.C."

CONTIENE:
SECCIONES TRANSVERSALES 3
K0+120 A K0+175
CALLE 69C BIS SUR
CALLE 69 B SUR

LOCALIDAD: TUNJUELITO
ESCALA: H=1:100

REFERENCIA:
ARCHIVO AUTOCAD: CIV6000621.DWG
FECHA: ENERO_DE_2023

PLANCHA No. 04 DE 05
CONSECUTIVO: 05