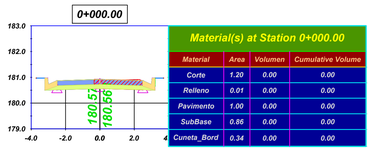
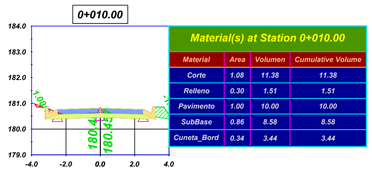
0+000.00



Material(s) at Station 0+000.00

Material	Area	Volumen	Cumulative Volume
Corte	1.20	0.00	0.00
Relleno	0.01	0.00	0.00
Pavimento	1.00	0.00	0.00
SubBase	0.86	0.00	0.00
Cuneta_Bord	0.34	0.00	0.00

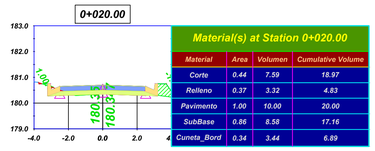
0+010.00



Material(s) at Station 0+010.00

Material	Area	Volumen	Cumulative Volume
Corte	1.08	11.38	11.38
Relleno	0.30	1.51	1.51
Pavimento	1.00	10.00	10.00
SubBase	0.86	8.58	8.58
Cuneta_Bord	0.34	3.44	3.44

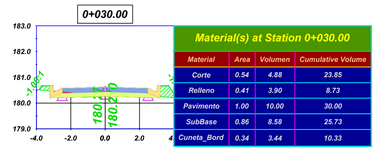
0+020.00



Material(s) at Station 0+020.00

Material	Area	Volumen	Cumulative Volume
Corte	0.44	7.59	18.97
Relleno	0.37	3.32	4.83
Pavimento	1.00	10.00	20.00
SubBase	0.86	8.58	17.16
Cuneta_Bord	0.34	3.44	6.89

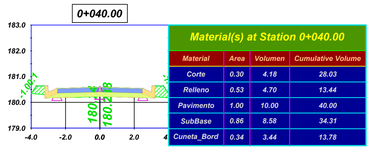
0+030.00



Material(s) at Station 0+030.00

Material	Area	Volumen	Cumulative Volume
Corte	0.54	4.88	23.85
Relleno	0.41	3.90	8.73
Pavimento	1.00	10.00	30.00
SubBase	0.86	8.58	25.73
Cuneta_Bord	0.34	3.44	10.33

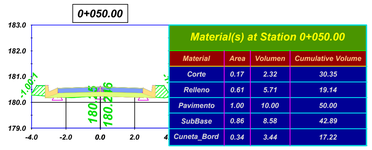
0+040.00



Material(s) at Station 0+040.00

Material	Area	Volumen	Cumulative Volume
Corte	0.30	4.18	28.03
Relleno	0.53	4.70	13.44
Pavimento	1.00	10.00	40.00
SubBase	0.86	8.58	34.31
Cuneta_Bord	0.34	3.44	13.78

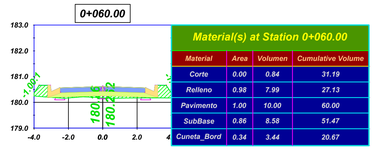
0+050.00



Material(s) at Station 0+050.00

Material	Area	Volumen	Cumulative Volume
Corte	0.17	2.32	30.35
Relleno	0.61	5.71	19.14
Pavimento	1.00	10.00	50.00
SubBase	0.86	8.58	42.89
Cuneta_Bord	0.34	3.44	17.22

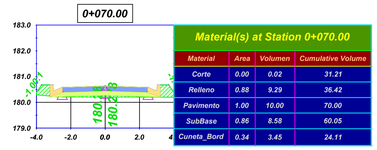
0+060.00



Material(s) at Station 0+060.00

Material	Area	Volumen	Cumulative Volume
Corte	0.00	0.84	31.19
Relleno	0.98	7.99	27.13
Pavimento	1.00	10.00	60.00
SubBase	0.86	8.58	51.47
Cuneta_Bord	0.34	3.44	20.67

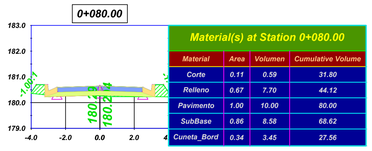
0+070.00



Material(s) at Station 0+070.00

Material	Area	Volumen	Cumulative Volume
Corte	0.00	0.02	31.21
Relleno	0.88	9.29	36.42
Pavimento	1.00	10.00	70.00
SubBase	0.86	8.58	60.05
Cuneta_Bord	0.34	3.45	24.11

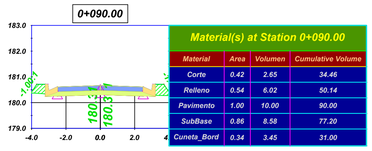
0+080.00



Material(s) at Station 0+080.00

Material	Area	Volumen	Cumulative Volume
Corte	0.11	0.59	31.80
Relleno	0.67	7.70	44.12
Pavimento	1.00	10.00	80.00
SubBase	0.86	8.58	68.62
Cuneta_Bord	0.34	3.45	27.56

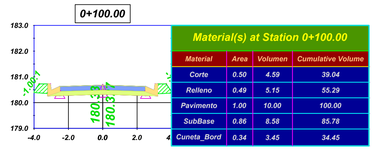
0+090.00



Material(s) at Station 0+090.00

Material	Area	Volumen	Cumulative Volume
Corte	0.42	2.65	34.46
Relleno	0.54	6.02	50.14
Pavimento	1.00	10.00	90.00
SubBase	0.86	8.58	77.20
Cuneta_Bord	0.34	3.45	31.00

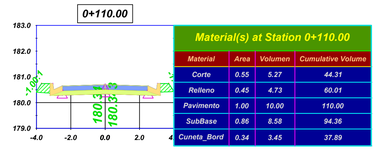
0+100.00



Material(s) at Station 0+100.00

Material	Area	Volumen	Cumulative Volume
Corte	0.50	4.59	39.04
Relleno	0.49	5.15	55.29
Pavimento	1.00	10.00	100.00
SubBase	0.86	8.58	85.78
Cuneta_Bord	0.34	3.45	34.45

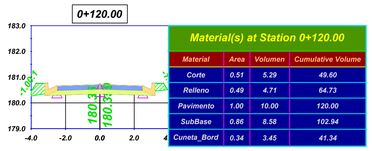
0+110.00



Material(s) at Station 0+110.00

Material	Area	Volumen	Cumulative Volume
Corte	0.55	5.27	44.31
Relleno	0.45	4.73	60.01
Pavimento	1.00	10.00	110.00
SubBase	0.86	8.58	94.36
Cuneta_Bord	0.34	3.45	37.89

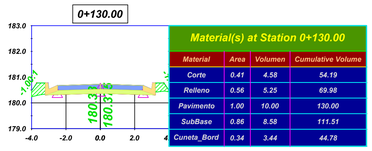
0+120.00



Material(s) at Station 0+120.00

Material	Area	Volumen	Cumulative Volume
Corte	0.51	5.29	49.60
Relleno	0.49	4.71	64.73
Pavimento	1.00	10.00	120.00
SubBase	0.86	8.58	102.94
Cuneta_Bord	0.34	3.45	41.34

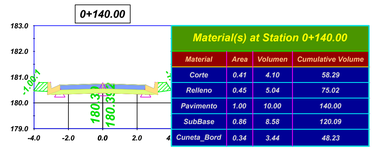
0+130.00



Material(s) at Station 0+130.00

Material	Area	Volumen	Cumulative Volume
Corte	0.41	4.58	54.19
Relleno	0.56	5.25	69.98
Pavimento	1.00	10.00	130.00
SubBase	0.86	8.58	111.51
Cuneta_Bord	0.34	3.44	44.78

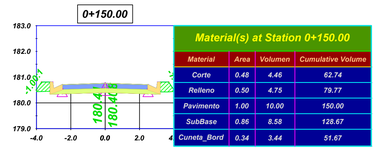
0+140.00



Material(s) at Station 0+140.00

Material	Area	Volumen	Cumulative Volume
Corte	0.41	4.10	58.29
Relleno	0.45	5.04	75.02
Pavimento	1.00	10.00	140.00
SubBase	0.86	8.58	120.09
Cuneta_Bord	0.34	3.44	48.23

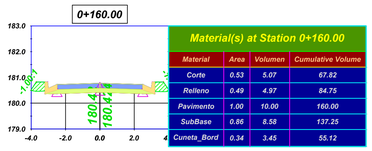
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Material(s) at Station 0+150.00

Material	Area	Volumen	Cumulative Volume
Corte	0.48	4.46	62.74
Relleno	0.50	4.75	79.77
Pavimento	1.00	10.00	150.00
SubBase	0.86	8.58	128.67
Cuneta_Bord	0.34	3.44	51.67

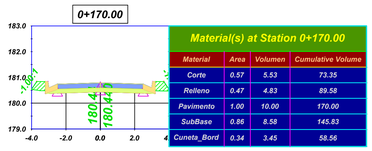
0+160.00



Material(s) at Station 0+160.00

Material	Area	Volumen	Cumulative Volume
Corte	0.53	5.07	67.82
Relleno	0.49	4.97	84.75
Pavimento	1.00	10.00	160.00
SubBase	0.86	8.58	137.25
Cuneta_Bord	0.34	3.45	55.12

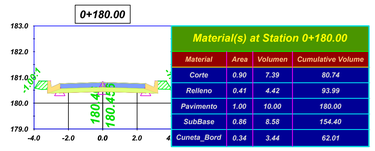
0+170.00



Material(s) at Station 0+170.00

Material	Area	Volumen	Cumulative Volume
Corte	0.57	5.53	73.35
Relleno	0.47	4.83	89.58
Pavimento	1.00	10.00	170.00
SubBase	0.86	8.58	145.83
Cuneta_Bord	0.34	3.45	58.56

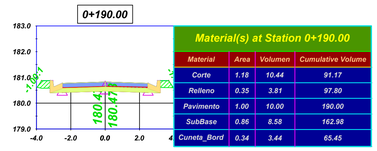
0+180.00



Material(s) at Station 0+180.00

Material	Area	Volumen	Cumulative Volume
Corte	0.90	7.39	80.74
Relleno	0.41	4.42	93.99
Pavimento	1.00	10.00	180.00
SubBase	0.86	8.58	154.40
Cuneta_Bord	0.34	3.44	62.01

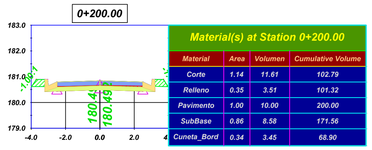
0+190.00



Material(s) at Station 0+190.00

Material	Area	Volumen	Cumulative Volume
Corte	1.18	10.44	91.17
Relleno	0.35	3.81	97.80
Pavimento	1.00	10.00	190.00
SubBase	0.86	8.58	162.98
Cuneta_Bord	0.34	3.44	65.45

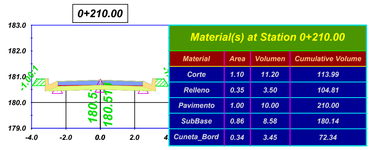
0+200.00



Material(s) at Station 0+200.00

Material	Area	Volumen	Cumulative Volume
Corte	1.14	11.61	102.79
Relleno	0.35	3.51	101.32
Pavimento	1.00	10.00	200.00
SubBase	0.86	8.58	171.56
Cuneta_Bord	0.34	3.45	68.90

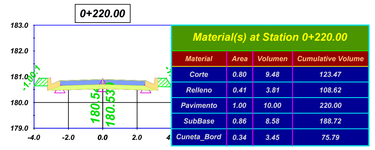
0+210.00



Material(s) at Station 0+210.00

Material	Area	Volumen	Cumulative Volume
Corte	1.10	11.20	113.99
Relleno	0.35	3.50	104.81
Pavimento	1.00	10.00	210.00
SubBase	0.86	8.58	180.14
Cuneta_Bord	0.34	3.45	72.34

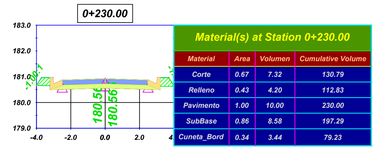
0+220.00



Material(s) at Station 0+220.00

Material	Area	Volumen	Cumulative Volume
Corte	0.80	9.48	123.47
Relleno	0.41	3.81	108.62
Pavimento	1.00	10.00	220.00
SubBase	0.86	8.58	188.72
Cuneta_Bord	0.34	3.45	75.79

0+230.00



Material(s) at Station 0+230.00

Material	Area	Volumen	Cumulative Volume
Corte	0.67	7.32	130.79
Relleno	0.43	4.20	112.83
Pavimento	1.00	10.00	230.00
SubBase	0.86	8.58	197.29
Cuneta_Bord	0.34	3.44	79.23

RANDIS RODRIGUEZ ARAUJO
CONSULTORIA, INTERVENTORIA Y CONSTRUCCIÓN

DISEÑÓ:
REVISÓ:
PROYECTÓ:
APROBÓ:
MODIFICACIONES
I
II
III
IV
REFERENCIA:

PROYECTO:
Estudios y Diseños para el Mejoramiento de la Vía Terciaria que Comunica Las Veredas Napoles y Piñalito, en el Municipio de Tame, Departamento de Arauca.

TITULO:
SECCIONES TRANSVERSALES
DISEÑO PLACA HUELLA VIA VEREDAS NAPOLES Y PIÑALITO, TAME_ARAUCA

ESCALA:
HORIZONTAL– 1:150
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