CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP	
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
0	0+000.00	4,965,222.0377m	2,188,813.8495m	2,975.722m
1	0+001.00	4,965,221.1518m	2,188,814.3134m	2,975.607m
2	0+002.00	4,965,220.2659m	2,188,814.7773m	2,975.492m
3	0+003.00	4,965,219.3801m	2,188,815.2412m	2,975.378m
4	0+004.00	4,965,218.4942m	2,188,815.7051m	2,975.263m
5	0+005.00	4,965,217.6083m	2,188,816.1690m	2,975.148m
6	0+006.00	4,965,216.7224m	2,188,816.6329m	2,975.034m
7	0+007.00	4,965,215.8365m	2,188,817.0967m	2,974.919m
8	0+008.00	4,965,214.9506m	2,188,817.5606m	2,974.804m
9	0+009.00	4,965,214.0647m	2,188,818.0245m	2,974.689m
10	0+010.00	4,965,213.1788m	2,188,818.4884m	2,974.575m
11	0+011.00	4,965,212.2929m	2,188,818.9523m	2,974.460m
12	0+012.00	4,965,211.4070m	2,188,819.4162m	2,974.345m
13	0+013.00	4,965,210.5211m	2,188,819.8801m	2,974.231m
14	0+014.00	4,965,209.6352m	2,188,820.3440m	2,974.116m
15	0+015.00	4,965,208.7494m	2,188,820.8079m	2,974.003m
16	0+016.00	4,965,207.8635m	2,188,821.2718m	2,973.890m
17	0+017.00	4,965,206.9776m	2,188,821.7357m	2,973.778m
18	0+018.00	4,965,206.0917m	2,188,822.1995m	2,973.667m
19	0+019.00	4,965,205.2058m	2,188,822.6634m	2,973.556m
20	0+020.00	4,965,204.3199m	2,188,823.1273m	2,973.447m
21	0+021.00	4,965,203.4340m	2,188,823.5912m	2,973.338m
22	0+022.00	4,965,202.5481m	2,188,824.0551m	2,973.230m
23	0+023.00	4,965,201.6622m	2,188,824.5190m	2,973.123m
24	0+024.00	4,965,200.7763m	2,188,824.9829m	2,973.016m
25	0+025.00	4,965,199.8904m	2,188,825.4468m	2,972.911m
26	0+026.00	4,965,199.0045m	2,188,825.9107m	2,972.806m
27	0+027.00	4,965,198.1186m	2,188,826.3746m	2,972.702m
28	0+028.00	4,965,197.2328m	2,188,826.8385m	2,972.599m
29	0+029.00	4,965,196.3469m	2,188,827.3023m	2,972.496m
30	0+030.00	4,965,195.4610m	2,188,827.7662m	2,972.395m
31	0+031.00	4,965,194.5751m	2,188,828.2301m	2,972.294m
32	0+032.00	4,965,193.6892m	2,188,828.6940m	2,972.194m
33	0+033.00	4,965,192.8033m	2,188,829.1579m	2,972.095m
34	0+034.00	4,965,191.9174m	2,188,829.6218m	2,971.996m
35	0+035.00	4,965,191.0315m	2,188,830.0857m	2,971.899m
36	0+036.00	4,965,190.1456m	2,188,830.5496m	2,971.802m
37	0+037.00	4,965,189.2597m	2,188,831.0135m	2,971.706m
38	0+038.00	4,965,188.3738m	2,188,831.4774m	2,971.611m
39	0+039.00	4,965,187.4879m	2,188,831.9413m	2,971.517m
40	0+040.00	4,965,186.6020m	2,188,832.4051m	2,971.423m
41	0+041.00	4,965,185.7162m	2,188,832.8690m	2,971.330m
42	0+042.00	4,965,184.8303m	2,188,833.3329m	2,971.238m
43	0+043.00	4,965,183.9444m	2,188,833.7968m	2,971.147m
44	0+044.00	4,965,183.0585m	2,188,834.2607m	2,971.056m
45	0+045.00	4,965,182.1726m	2,188,834.7246m	2,970.966m
46	0+046.00	4,965,181.2867m	2,188,835.1885m	2,970.875m
47	0+047.00	4,965,180.4008m	2,188,835.6524m	2,970.784m
48	0+048.00	4,965,179.5149m	2,188,836.1163m	2,970.694m
49	0+049.00	4,965,178.6290m	2,188,836.5802m	2,970.603m
50	0+050.00	4,965,177.7431m	2,188,837.0441m	2,970.512m
51	0+051.00	4,965,176.8572m	2,188,837.5079m	2,970.422m
52	0+052.00	4,965,175.9713m	2,188,837.9718m	2,970.331m
53	0+053.00	4,965,175.0854m	2,188,838.4357m	2,970.240m
54	0+054.00	4,965,174.1996m	2,188,838.8996m	2,970.150m
55	0+055.00	4,965,173.3137m	2,188,839.3635m	2,970.059m
56	0+056.00	4,965,172.4278m	2,188,839.8274m	2,969.968m
57	0+057.00	4,965,171.5419m	2,188,840.2913m	2,969.878m

CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP	
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
58	0+058.00	4,965,170.6560m	2,188,840.7552m	2,969.787m
59	0+059.00	4,965,169.7701m	2,188,841.2191m	2,969.696m
60	0+060.00	4,965,168.8842m	2,188,841.6830m	2,969.606m
61	0+061.00	4,965,167.9983m	2,188,842.1469m	2,969.515m
62	0+062.00	4,965,167.1124m	2,188,842.6107m	2,969.424m
63	0+063.00	4,965,166.2265m	2,188,843.0746m	2,969.333m
64	0+064.00	4,965,165.3406m	2,188,843.5385m	2,969.243m
65	0+065.00	4,965,164.4547m	2,188,844.0024m	2,969.152m
66	0+066.00	4,965,163.5688m	2,188,844.4663m	2,969.061m
67	0+067.00	4,965,162.6830m	2,188,844.9302m	2,968.971m
68	0+068.00	4,965,161.7971m	2,188,845.3941m	2,968.880m
69	0+069.00	4,965,160.9112m	2,188,845.8580m	2,968.789m
70	0+070.00	4,965,160.0253m	2,188,846.3219m	2,968.699m
71	0+071.00	4,965,159.1394m	2,188,846.7858m	2,968.608m
72	0+072.00	4,965,158.2535m	2,188,847.2497m	2,968.517m
73	0+073.00	4,965,157.3676m	2,188,847.7135m	2,968.427m
74	0+074.00	4,965,156.4817m	2,188,848.1774m	2,968.336m
75	0+075.00	4,965,155.5958m	2,188,848.6413m	2,968.245m
76	0+076.00	4,965,154.7099m	2,188,849.1052m	2,968.155m
77	0+077.00	4,965,153.8240m	2,188,849.5691m	2,968.064m
78	0+078.00	4,965,152.9483m	2,188,850.0507m	2,967.973m
79	0+079.00	4,965,152.1005m	2,188,850.5810m	2,967.883m
80	0+080.00	4,965,151.2526m	2,188,851.1112m	2,967.792m
81	0+081.00	4,965,150.4048m	2,188,851.6415m	2,967.701m
82	0+082.00	4,965,149.5569m	2,188,852.1717m	2,967.610m
83	0+083.00	4,965,148.7091m	2,188,852.7020m	2,967.520m
84	0+084.00	4,965,147.8612m	2,188,853.2322m	2,967.429m
85	0+085.00	4,965,147.0134m	2,188,853.7625m	2,967.338m
86	0+086.00	4,965,146.1656m	2,188,854.2927m	2,967.248m
87	0+087.00	4,965,145.3177m	2,188,854.8230m	2,967.157m
88	0+088.00	4,965,144.4699m	2,188,855.3532m	2,967.066m
89	0+089.00	4,965,143.6220m	2,188,855.8835m	2,966.976m
90	0+090.00	4,965,142.7742m	2,188,856.4137m	2,966.885m
91	0+091.00	4,965,141.9264m	2,188,856.9440m	2,966.793m
92	0+092.00	4,965,141.0785m	2,188,857.4742m	2,966.699m
93	0+093.00	4,965,140.2307m	2,188,858.0045m	2,966.603m
94	0+094.00	4,965,139.3828m	2,188,858.5347m	2,966.506m
95	0+095.00	4,965,138.5350m	2,188,859.0650m	2,966.406m
96	0+096.00	4,965,137.6871m	2,188,859.5952m	2,966.304m
97	0+097.00	4,965,136.8393m	2,188,860.1255m	2,966.200m
98	0+098.00	4,965,135.9915m	2,188,860.6557m	2,966.095m
99	0+099.00	4,965,135.1436m	2,188,861.1859m	2,965.987m
100	0+100.00	4,965,134.2958m	2,188,861.7162m	2,965.877m
101	0+101.00	4,965,133.4479m	2,188,862.2464m	2,965.766m
102	0+102.00	4,965,132.6001m	2,188,862.7767m	2,965.652m
103	0+103.00	4,965,131.7522m	2,188,863.3069m	2,965.537m
104	0+104.00	4,965,130.9044m	2,188,863.8372m	2,965.419m
105	0+105.00	4,965,130.0566m	2,188,864.3674m	2,965.300m
106	0+106.00	4,965,129.2087m	2,188,864.8977m	2,965.178m
107	0+107.00	4,965,128.3609m	2,188,865.4279m	2,965.055m
108	0+108.00	4,965,127.5130m	2,188,865.9582m	2,964.929m
109	0+109.00	4,965,126.6652m	2,188,866.4884m	2,964.802m
110	0+110.00	4,965,125.8173m	2,188,867.0187m	2,964.673m
111	0+111.00	4,965,124.9695m	2,188,867.5489m	2,964.542m
112	0+112.00	4,965,124.1217m	2,188,868.0792m	2,964.412m
113	0+113.00	4,965,123.2738m	2,188,868.6094m	2,964.282m
114	0+114.00	4,965,122.4260m	2,188,869.1397m	2,964.152m
115	0+115.00	4,965,121.5781m	2,188,869.6699m	2,964.022m

CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP
UBICACIÓN: MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
116	0+116.00	4,965,120.7303m	2,188,870.2002m	2,963.892m
117	0+117.00	4,965,119.8825m	2,188,870.7304m	2,963.762m
118	0+118.00	4,965,119.0346m	2,188,871.2607m	2,963.631m
119	0+119.00	4,965,118.1868m	2,188,871.7909m	2,963.501m
120	0+120.00	4,965,117.3389m	2,188,872.3212m	2,963.371m
121	0+121.00	4,965,116.4911m	2,188,872.8514m	2,963.241m
122	0+122.00	4,965,115.6432m	2,188,873.3817m	2,963.111m
123	0+123.00	4,965,114.7954m	2,188,873.9119m	2,962.981m
124	0+124.00	4,965,113.9476m	2,188,874.4422m	2,962.850m
125	0+125.00	4,965,113.0997m	2,188,874.9724m	2,962.720m
126	0+126.00	4,965,112.2519m	2,188,875.5027m	2,962.590m
127	0+127.00	4,965,111.4040m	2,188,876.0329m	2,962.460m
128	0+128.00	4,965,110.5562m	2,188,876.5632m	2,962.330m
129	0+129.00	4,965,109.7083m	2,188,877.0934m	2,962.201m
130	0+130.00	4,965,108.8605m	2,188,877.6237m	2,962.076m
131	0+131.00	4,965,108.0127m	2,188,878.1539m	2,961.954m
132	0+132.00	4,965,107.1648m	2,188,878.6841m	2,961.836m
133	0+133.00	4,965,106.3170m	2,188,879.2144m	2,961.721m
134	0+134.00	4,965,105.4691m	2,188,879.7446m	2,961.609m
135	0+135.00	4,965,104.6213m	2,188,880.2749m	2,961.501m
136	0+136.00	4,965,103.7734m	2,188,880.8051m	2,961.397m
137	0+137.00	4,965,102.9256m	2,188,881.3354m	2,961.296m
138	0+138.00	4,965,102.0778m	2,188,881.8656m	2,961.199m
139	0+139.00	4,965,101.2299m	2,188,882.3959m	2,961.105m
140	0+140.00	4,965,100.3821m	2,188,882.9261m	2,961.014m
141	0+141.00	4,965,099.5342m	2,188,883.4564m	2,960.927m
142	0+142.00	4,965,098.6864m	2,188,883.9866m	2,960.844m
143	0+143.00	4,965,097.8386m	2,188,884.5169m	2,960.764m
144	0+144.00	4,965,096.9907m	2,188,885.0471m	2,960.687m
145	0+145.00	4,965,096.1429m	2,188,885.5774m	2,960.614m
146	0+146.00	4,965,095.2950m	2,188,886.1076m	2,960.545m
147	0+147.00	4,965,094.4472m	2,188,886.6379m	2,960.479m
148	0+148.00	4,965,093.5997m	2,188,887.1687m	2,960.416m
149	0+149.00	4,965,092.7619m	2,188,887.7146m	2,960.355m
150	0+150.00	4,965,091.9379m	2,188,888.2812m	2,960.295m
151	0+151.00	4,965,091.1284m	2,188,888.8682m	2,960.235m
152	0+152.00	4,965,090.3338m	2,188,889.4753m	2,960.174m
153	0+153.00	4,965,089.5546m	2,188,890.1021m	2,960.114m
154	0+154.00	4,965,088.7913m	2,188,890.7481m	2,960.053m
155	0+155.00	4,965,088.0445m	2,188,891.4131m	2,959.993m
156	0+156.00	4,965,087.3144m	2,188,892.0964m	2,959.932m
157	0+157.00	4,965,086.6017m	2,188,892.7979m	2,959.872m
158	0+158.00	4,965,085.9068m	2,188,893.5169m	2,959.811m
159	0+159.00	4,965,085.2300m	2,188,894.2530m	2,959.751m
160	0+160.00	4,965,084.5719m	2,188,895.0059m	2,959.690m
161	0+161.00	4,965,083.9327m	2,188,895.7750m	2,959.630m
162	0+162.00	4,965,083.3130m	2,188,896.5598m	2,959.569m
163	0+163.00	4,965,082.7131m	2,188,897.3598m	2,959.509m
164	0+164.00	4,965,082.1334m	2,188,898.1746m	2,959.449m
165	0+165.00	4,965,081.5743m	2,188,899.0036m	2,959.388m
166	0+166.00	4,965,081.0360m	2,188,899.8464m	2,959.328m
167	0+167.00	4,965,080.5190m	2,188,900.7023m	2,959.267m
168	0+168.00	4,965,080.0235m	2,188,901.5709m	2,959.207m
169	0+169.00	4,965,079.5499m	2,188,902.4516m	2,959.145m
170	0+170.00	4,965,079.0985m	2,188,903.3439m	2,959.081m
171	0+171.00	4,965,078.6695m	2,188,904.2472m	2,959.016m
172	0+172.00	4,965,078.2632m	2,188,905.1609m	2,958.949m
173	0+173.00	4,965,077.8799m	2,188,906.0845m	2,958.880m

CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP
UBICACIÓN: MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
174	0+174.00	4,965,077.5198m	2,188,907.0174m	2,958.809m
175	0+175.00	4,965,077.1832m	2,188,907.9590m	2,958.737m
176	0+176.00	4,965,076.8701m	2,188,908.9087m	2,958.663m
177	0+177.00	4,965,076.5810m	2,188,909.8660m	2,958.588m
178	0+178.00	4,965,076.3158m	2,188,910.8301m	2,958.510m
179	0+179.00	4,965,076.0748m	2,188,911.8006m	2,958.431m
180	0+180.00	4,965,075.8582m	2,188,912.7769m	2,958.350m
181	0+181.00	4,965,075.6660m	2,188,913.7582m	2,958.268m
182	0+182.00	4,965,075.4941m	2,188,914.7433m	2,958.184m
183	0+183.00	4,965,075.3242m	2,188,915.7288m	2,958.098m
184	0+184.00	4,965,075.1543m	2,188,916.7142m	2,958.010m
185	0+185.00	4,965,074.9844m	2,188,917.6997m	2,957.921m
186	0+186.00	4,965,074.8145m	2,188,918.6851m	2,957.830m
187	0+187.00	4,965,074.6446m	2,188,919.6706m	2,957.737m
188	0+188.00	4,965,074.4747m	2,188,920.6561m	2,957.642m
189	0+189.00	4,965,074.3048m	2,188,921.6415m	2,957.547m
190	0+190.00	4,965,074.1349m	2,188,922.6270m	2,957.453m
191	0+191.00	4,965,073.9649m	2,188,923.6124m	2,957.358m
192	0+192.00	4,965,073.7950m	2,188,924.5979m	2,957.263m
193	0+193.00	4,965,073.6251m	2,188,925.5834m	2,957.168m
194	0+194.00	4,965,073.4552m	2,188,926.5688m	2,957.073m
195	0+195.00	4,965,073.2853m	2,188,927.5543m	2,956.978m
196	0+196.00	4,965,073.1154m	2,188,928.5397m	2,956.884m
197	0+197.00	4,965,072.9455m	2,188,929.5252m	2,956.789m
198	0+198.00	4,965,072.7756m	2,188,930.5107m	2,956.694m
199	0+199.00	4,965,072.6057m	2,188,931.4961m	2,956.599m
200	0+200.00	4,965,072.4358m	2,188,932.4816m	2,956.504m
201	0+201.00	4,965,072.2659m	2,188,933.4671m	2,956.409m
202	0+202.00	4,965,072.0960m	2,188,934.4525m	2,956.315m
203	0+203.00	4,965,071.9261m	2,188,935.4380m	2,956.220m
204	0+204.00	4,965,071.7562m	2,188,936.4234m	2,956.125m
205	0+205.00	4,965,071.5863m	2,188,937.4089m	2,956.030m
206	0+206.00	4,965,071.4164m	2,188,938.3944m	2,955.935m
207	0+207.00	4,965,071.2465m	2,188,939.3798m	2,955.840m
208	0+208.00	4,965,071.0766m	2,188,940.3653m	2,955.745m
209	0+209.00	4,965,070.9067m	2,188,941.3507m	2,955.651m
210	0+210.00	4,965,070.7368m	2,188,942.3362m	2,955.556m
211	0+211.00	4,965,070.5669m	2,188,943.3217m	2,955.461m
212	0+212.00	4,965,070.3970m	2,188,944.3071m	2,955.366m
213	0+213.00	4,965,070.2271m	2,188,945.2926m	2,955.271m
214	0+214.00	4,965,070.0572m	2,188,946.2780m	2,955.176m
215	0+215.00	4,965,069.8873m	2,188,947.2635m	2,955.082m
216	0+216.00	4,965,069.7174m	2,188,948.2490m	2,954.987m
217	0+217.00	4,965,069.5475m	2,188,949.2344m	2,954.892m
218	0+218.00	4,965,069.3776m	2,188,950.2199m	2,954.797m
219	0+219.00	4,965,069.2077m	2,188,951.2054m	2,954.702m
220	0+220.00	4,965,069.0378m	2,188,952.1908m	2,954.607m
221	0+221.00	4,965,068.8679m	2,188,953.1763m	2,954.513m
222	0+222.00	4,965,068.6980m	2,188,954.1617m	2,954.418m
223	0+223.00	4,965,068.5281m	2,188,955.1472m	2,954.322m
224	0+224.00	4,965,068.3582m	2,188,956.1327m	2,954.224m
225	0+225.00	4,965,068.1883m	2,188,957.1181m	2,954.126m
226	0+226.00	4,965,068.0184m	2,188,958.1036m	2,954.025m
227	0+227.00	4,965,067.8485m	2,188,959.0890m	2,953.924m
228	0+228.00	4,965,067.6786m	2,188,960.0745m	2,953.821m
229	0+229.00	4,965,067.5087m	2,188,961.0600m	2,953.716m
230	0+230.00	4,965,067.3388m	2,188,962.0454m	2,953.610m
231	0+231.00	4,965,067.1689m	2,188,963.0309m	2,953.503m

CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP	
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
232	0+232.00	4,965,066.9990m	2,188,964.0163m	2,953.394m
233	0+233.00	4,965,066.8291m	2,188,965.0018m	2,953.284m
234	0+234.00	4,965,066.6592m	2,188,965.9873m	2,953.172m
235	0+235.00	4,965,066.4893m	2,188,966.9727m	2,953.059m
236	0+236.00	4,965,066.3194m	2,188,967.9582m	2,952.944m
237	0+237.00	4,965,066.1496m	2,188,968.9437m	2,952.828m
238	0+238.00	4,965,065.9840m	2,188,969.9299m	2,952.711m
239	0+239.00	4,965,065.8245m	2,188,970.9171m	2,952.592m
240	0+240.00	4,965,065.6711m	2,188,971.9052m	2,952.471m
241	0+241.00	4,965,065.5240m	2,188,972.8943m	2,952.349m
242	0+242.00	4,965,065.3831m	2,188,973.8844m	2,952.226m
243	0+243.00	4,965,065.2483m	2,188,974.8752m	2,952.103m
244	0+244.00	4,965,065.1197m	2,188,975.8669m	2,951.979m
245	0+245.00	4,965,064.9974m	2,188,976.8594m	2,951.856m
246	0+246.00	4,965,064.8812m	2,188,977.8526m	2,951.732m
247	0+247.00	4,965,064.7712m	2,188,978.8466m	2,951.608m
248	0+248.00	4,965,064.6675m	2,188,979.8412m	2,951.485m
249	0+249.00	4,965,064.5700m	2,188,980.8364m	2,951.361m
250	0+250.00	4,965,064.4787m	2,188,981.8322m	2,951.238m
251	0+251.00	4,965,064.3936m	2,188,982.8286m	2,951.114m
252	0+252.00	4,965,064.3148m	2,188,983.8255m	2,950.990m
253	0+253.00	4,965,064.2421m	2,188,984.8229m	2,950.867m
254	0+254.00	4,965,064.1758m	2,188,985.8206m	2,950.743m
255	0+255.00	4,965,064.1156m	2,188,986.8188m	2,950.620m
256	0+256.00	4,965,064.0617m	2,188,987.8174m	2,950.496m
257	0+257.00	4,965,064.0141m	2,188,988.8162m	2,950.372m
258	0+258.00	4,965,063.9727m	2,188,989.8154m	2,950.249m
259	0+259.00	4,965,063.9375m	2,188,990.8148m	2,950.125m
260	0+260.00	4,965,063.9086m	2,188,991.8143m	2,950.002m
261	0+261.00	4,965,063.8859m	2,188,992.8141m	2,949.878m
262	0+262.00	4,965,063.8695m	2,188,993.8139m	2,949.754m
263	0+263.00	4,965,063.8593m	2,188,994.8139m	2,949.631m
264	0+264.00	4,965,063.8554m	2,188,995.8139m	2,949.507m
265	0+265.00	4,965,063.8577m	2,188,996.8139m	2,949.384m
266	0+266.00	4,965,063.8663m	2,188,997.8138m	2,949.260m
267	0+267.00	4,965,063.8811m	2,188,998.8137m	2,949.136m
268	0+268.00	4,965,063.9022m	2,188,999.8135m	2,949.013m
269	0+269.00	4,965,063.9295m	2,189,000.8131m	2,948.889m
270	0+270.00	4,965,063.9631m	2,189,001.8126m	2,948.766m
271	0+271.00	4,965,064.0029m	2,189,002.8118m	2,948.642m
272	0+272.00	4,965,064.0489m	2,189,003.8107m	2,948.518m
273	0+273.00	4,965,064.1012m	2,189,004.8093m	2,948.395m
274	0+274.00	4,965,064.1598m	2,189,005.8076m	2,948.271m
275	0+275.00	4,965,064.2245m	2,189,006.8055m	2,948.148m
276	0+276.00	4,965,064.2933m	2,189,007.8032m	2,948.024m
277	0+277.00	4,965,064.3621m	2,189,008.8008m	2,947.900m
278	0+278.00	4,965,064.4310m	2,189,009.7984m	2,947.777m
279	0+279.00	4,965,064.4998m	2,189,010.7960m	2,947.653m
280	0+280.00	4,965,064.5686m	2,189,011.7937m	2,947.530m
281	0+281.00	4,965,064.6375m	2,189,012.7913m	2,947.406m
282	0+282.00	4,965,064.7063m	2,189,013.7889m	2,947.282m
283	0+283.00	4,965,064.7751m	2,189,014.7865m	2,947.159m
284	0+284.00	4,965,064.8440m	2,189,015.7842m	2,947.035m
285	0+285.00	4,965,064.9128m	2,189,016.7818m	2,946.912m
286	0+286.00	4,965,064.9816m	2,189,017.7794m	2,946.788m
287	0+287.00	4,965,065.0505m	2,189,018.7771m	2,946.664m
288	0+288.00	4,965,065.1193m	2,189,019.7747m	2,946.541m
289	0+289.00	4,965,065.1881m	2,189,020.7723m	2,946.417m

CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP	
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
290	0+290.00	4,965,065.2569m	2,189,021.7699m	2,946.294m
291	0+291.00	4,965,065.3258m	2,189,022.7676m	2,946.170m
292	0+292.00	4,965,065.3946m	2,189,023.7652m	2,946.047m
293	0+293.00	4,965,065.4634m	2,189,024.7628m	2,945.923m
294	0+294.00	4,965,065.5323m	2,189,025.7605m	2,945.799m
295	0+295.00	4,965,065.6011m	2,189,026.7581m	2,945.676m
296	0+296.00	4,965,065.6699m	2,189,027.7557m	2,945.552m
297	0+297.00	4,965,065.7388m	2,189,028.7533m	2,945.429m
298	0+298.00	4,965,065.8076m	2,189,029.7510m	2,945.305m
299	0+299.00	4,965,065.8764m	2,189,030.7486m	2,945.179m
300	0+300.00	4,965,065.9442m	2,189,031.7463m	2,945.050m
301	0+301.00	4,965,065.9911m	2,189,032.7452m	2,944.918m
302	0+302.00	4,965,066.0093m	2,189,033.7450m	2,944.783m
303	0+303.00	4,965,065.9990m	2,189,034.7449m	2,944.644m
304	0+304.00	4,965,065.9602m	2,189,035.7441m	2,944.503m
305	0+305.00	4,965,065.8928m	2,189,036.7418m	2,944.358m
306	0+306.00	4,965,065.7970m	2,189,037.7371m	2,944.211m
307	0+307.00	4,965,065.6727m	2,189,038.7294m	2,944.060m
308	0+308.00	4,965,065.5202m	2,189,039.7176m	2,943.906m
309	0+309.00	4,965,065.3395m	2,189,040.7011m	2,943.748m
310	0+310.00	4,965,065.1308m	2,189,041.6791m	2,943.588m
311	0+311.00	4,965,064.8942m	2,189,042.6506m	2,943.425m
312	0+312.00	4,965,064.6299m	2,189,043.6151m	2,943.258m
313	0+313.00	4,965,064.3382m	2,189,044.5715m	2,943.088m
314	0+314.00	4,965,064.0193m	2,189,045.5193m	2,942.916m
315	0+315.00	4,965,063.6735m	2,189,046.4576m	2,942.740m
316	0+316.00	4,965,063.3010m	2,189,047.3856m	2,942.560m
317	0+317.00	4,965,062.9039m	2,189,048.3033m	2,942.378m
318	0+318.00	4,965,062.5016m	2,189,049.2188m	2,942.193m
319	0+319.00	4,965,062.0993m	2,189,050.1343m	2,942.007m
320	0+320.00	4,965,061.6970m	2,189,051.0498m	2,941.820m
321	0+321.00	4,965,061.2946m	2,189,051.9653m	2,941.634m
322	0+322.00	4,965,060.8923m	2,189,052.8808m	2,941.448m
323	0+323.00	4,965,060.4900m	2,189,053.7963m	2,941.261m
324	0+324.00	4,965,060.0877m	2,189,054.7118m	2,941.075m
325	0+325.00	4,965,059.6854m	2,189,055.6273m	2,940.889m
326	0+326.00	4,965,059.2831m	2,189,056.5428m	2,940.702m
327	0+327.00	4,965,058.8807m	2,189,057.4583m	2,940.516m
328	0+328.00	4,965,058.4784m	2,189,058.3738m	2,940.330m
329	0+329.00	4,965,058.0761m	2,189,059.2893m	2,940.143m
330	0+330.00	4,965,057.6738m	2,189,060.2048m	2,939.957m
331	0+331.00	4,965,057.2715m	2,189,061.1203m	2,939.771m
332	0+332.00	4,965,056.8691m	2,189,062.0358m	2,939.584m
333	0+333.00	4,965,056.4668m	2,189,062.9513m	2,939.398m
334	0+334.00	4,965,056.0645m	2,189,063.8668m	2,939.212m
335	0+335.00	4,965,055.6622m	2,189,064.7823m	2,939.026m
336	0+336.00	4,965,055.2599m	2,189,065.6978m	2,938.839m
337	0+337.00	4,965,054.8576m	2,189,066.6133m	2,938.653m
338	0+338.00	4,965,054.4552m	2,189,067.5288m	2,938.467m
339	0+339.00	4,965,054.0529m	2,189,068.4443m	2,938.280m
340	0+340.00	4,965,053.6506m	2,189,069.3598m	2,938.094m
341	0+341.00	4,965,053.2483m	2,189,070.2753m	2,937.908m
342	0+342.00	4,965,052.8460m	2,189,071.1908m	2,937.721m
343	0+343.00	4,965,052.4436m	2,189,072.1063m	2,937.535m
344	0+344.00	4,965,052.0413m	2,189,073.0218m	2,937.349m
345	0+345.00	4,965,051.6390m	2,189,073.9373m	2,937.162m
346	0+346.00	4,965,051.2367m	2,189,074.8528m	2,936.976m
347	0+347.00	4,965,050.8344m	2,189,075.7683m	2,936.790m

CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP	
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
348	0+348.00	4,965,050.4321m	2,189,076.6838m	2,936.603m
349	0+349.00	4,965,050.0297m	2,189,077.5993m	2,936.417m
350	0+350.00	4,965,049.6274m	2,189,078.5148m	2,936.231m
351	0+351.00	4,965,049.2251m	2,189,079.4303m	2,936.045m
352	0+352.00	4,965,048.8228m	2,189,080.3458m	2,935.858m
353	0+353.00	4,965,048.4205m	2,189,081.2613m	2,935.672m
354	0+354.00	4,965,048.0181m	2,189,082.1768m	2,935.486m
355	0+355.00	4,965,047.6158m	2,189,083.0923m	2,935.299m
356	0+356.00	4,965,047.2135m	2,189,084.0078m	2,935.113m
357	0+357.00	4,965,046.8112m	2,189,084.9233m	2,934.927m
358	0+358.00	4,965,046.4089m	2,189,085.8388m	2,934.740m
359	0+359.00	4,965,046.0065m	2,189,086.7543m	2,934.554m
360	0+360.00	4,965,045.6042m	2,189,087.6698m	2,934.357m
361	0+361.00	4,965,045.2019m	2,189,088.5853m	2,934.148m
362	0+362.00	4,965,044.7996m	2,189,089.5008m	2,933.938m
363	0+363.00	4,965,044.3973m	2,189,090.4163m	2,933.729m
364	0+364.00	4,965,043.9816m	2,189,091.3257m	2,933.520m
365	0+365.00	4,965,043.5221m	2,189,092.2138m	2,933.311m
366	0+366.00	4,965,043.0189m	2,189,093.0778m	2,933.101m
367	0+367.00	4,965,042.4731m	2,189,093.9156m	2,932.892m
368	0+368.00	4,965,041.8861m	2,189,094.7251m	2,932.683m
369	0+369.00	4,965,041.2594m	2,189,095.5042m	2,932.474m
370	0+370.00	4,965,040.5946m	2,189,096.2511m	2,932.264m
371	0+371.00	4,965,039.8932m	2,189,096.9637m	2,932.055m
372	0+372.00	4,965,039.1571m	2,189,097.6404m	2,931.846m
373	0+373.00	4,965,038.3881m	2,189,098.2795m	2,931.636m
374	0+374.00	4,965,037.5881m	2,189,098.8794m	2,931.427m
375	0+375.00	4,965,036.7592m	2,189,099.4385m	2,931.218m
376	0+376.00	4,965,035.9033m	2,189,099.9555m	2,931.009m
377	0+377.00	4,965,035.0226m	2,189,100.4290m	2,930.802m
378	0+378.00	4,965,034.1194m	2,189,100.8580m	2,930.598m
379	0+379.00	4,965,033.1959m	2,189,101.2413m	2,930.395m
380	0+380.00	4,965,032.2544m	2,189,101.5779m	2,930.193m
381	0+381.00	4,965,031.2972m	2,189,101.8671m	2,929.994m
382	0+382.00	4,965,030.3268m	2,189,102.1081m	2,929.796m
383	0+383.00	4,965,029.3456m	2,189,102.3003m	2,929.601m
384	0+384.00	4,965,028.3559m	2,189,102.4431m	2,929.407m
385	0+385.00	4,965,027.3604m	2,189,102.5364m	2,929.215m
386	0+386.00	4,965,026.3614m	2,189,102.5798m	2,929.025m
387	0+387.00	4,965,025.3616m	2,189,102.5732m	2,928.837m
388	0+388.00	4,965,024.3633m	2,189,102.5166m	2,928.651m
389	0+389.00	4,965,023.3690m	2,189,102.4102m	2,928.466m
390	0+390.00	4,965,022.3814m	2,189,102.2543m	2,928.284m
391	0+391.00	4,965,021.4027m	2,189,102.0491m	2,928.103m
392	0+392.00	4,965,020.4356m	2,189,101.7954m	2,927.924m
393	0+393.00	4,965,019.4823m	2,189,101.4936m	2,927.747m
394	0+394.00	4,965,018.5453m	2,189,101.1445m	2,927.572m
395	0+395.00	4,965,017.6270m	2,189,100.7491m	2,927.399m
396	0+396.00	4,965,016.7295m	2,189,100.3082m	2,927.227m
397	0+397.00	4,965,015.8552m	2,189,099.8230m	2,927.055m
398	0+398.00	4,965,015.0062m	2,189,099.2948m	2,926.883m
399	0+399.00	4,965,014.1847m	2,189,098.7248m	2,926.711m
400	0+400.00	4,965,013.3927m	2,189,098.1144m	2,926.539m
401	0+401.00	4,965,012.6323m	2,189,097.4652m	2,926.367m
402	0+402.00	4,965,011.9052m	2,189,096.7788m	2,926.195m
403	0+403.00	4,965,011.2133m	2,189,096.0569m	2,926.023m
404	0+404.00	4,965,010.5583m	2,189,095.3014m	2,925.851m
405	0+405.00	4,965,009.9420m	2,189,094.5141m	2,925.679m

CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP	
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
406	0+406.00	4,965,009.3654m	2,189,093.6971m	2,925.507m
407	0+407.00	4,965,008.8044m	2,189,092.8693m	2,925.335m
408	0+408.00	4,965,008.2434m	2,189,092.0415m	2,925.163m
409	0+409.00	4,965,007.6823m	2,189,091.2137m	2,924.991m
410	0+410.00	4,965,007.1213m	2,189,090.3859m	2,924.819m
411	0+411.00	4,965,006.5603m	2,189,089.5581m	2,924.647m
412	0+412.00	4,965,005.9993m	2,189,088.7303m	2,924.474m
413	0+413.00	4,965,005.4383m	2,189,087.9025m	2,924.302m
414	0+414.00	4,965,004.8772m	2,189,087.0747m	2,924.130m
415	0+415.00	4,965,004.3162m	2,189,086.2469m	2,923.958m
416	0+416.00	4,965,003.7552m	2,189,085.4191m	2,923.786m
417	0+417.00	4,965,003.1916m	2,189,084.5931m	2,923.614m
418	0+418.00	4,965,002.5844m	2,189,083.7988m	2,923.442m
419	0+419.00	4,965,001.9221m	2,189,083.0498m	2,923.270m
420	0+420.00	4,965,001.2081m	2,189,082.3501m	2,923.098m
421	0+421.00	4,965,000.4459m	2,189,081.7030m	2,922.926m
422	0+422.00	4,964,999.6395m	2,189,081.1120m	2,922.754m
423	0+423.00	4,964,998.7929m	2,189,080.5801m	2,922.582m
424	0+424.00	4,964,997.9106m	2,189,080.1099m	2,922.410m
425	0+425.00	4,964,996.9969m	2,189,079.7039m	2,922.236m
426	0+426.00	4,964,996.0567m	2,189,079.3642m	2,922.059m
427	0+427.00	4,964,995.0945m	2,189,079.0924m	2,921.880m
428	0+428.00	4,964,994.1154m	2,189,078.8900m	2,921.699m
429	0+429.00	4,964,993.1244m	2,189,078.7580m	2,921.515m
430	0+430.00	4,964,992.1265m	2,189,078.6970m	2,921.329m
431	0+431.00	4,964,991.1267m	2,189,078.7074m	2,921.141m
432	0+432.00	4,964,990.1303m	2,189,078.7891m	2,920.950m
433	0+433.00	4,964,989.1422m	2,189,078.9418m	2,920.756m
434	0+434.00	4,964,988.1676m	2,189,079.1645m	2,920.561m
435	0+435.00	4,964,987.2113m	2,189,079.4563m	2,920.362m
436	0+436.00	4,964,986.2783m	2,189,079.8155m	2,920.162m
437	0+437.00	4,964,985.3733m	2,189,080.2405m	2,919.959m
438	0+438.00	4,964,984.5009m	2,189,080.7289m	2,919.754m
439	0+439.00	4,964,983.6657m	2,189,081.2784m	2,919.546m
440	0+440.00	4,964,982.8717m	2,189,081.8860m	2,919.336m
441	0+441.00	4,964,982.1232m	2,189,082.5488m	2,919.123m
442	0+442.00	4,964,981.4239m	2,189,083.2633m	2,918.908m
443	0+443.00	4,964,980.7773m	2,189,084.0259m	2,918.691m
444	0+444.00	4,964,980.1868m	2,189,084.8327m	2,918.472m
445	0+445.00	4,964,979.6554m	2,189,085.6795m	2,918.253m
446	0+446.00	4,964,979.1858m	2,189,086.5622m	2,918.038m
447	0+447.00	4,964,978.7804m	2,189,087.4761m	2,917.826m
448	0+448.00	4,964,978.4413m	2,189,088.4166m	2,917.617m
449	0+449.00	4,964,978.1700m	2,189,089.3789m	2,917.412m
450	0+450.00	4,964,977.9302m	2,189,090.3497m	2,917.209m
451	0+451.00	4,964,977.6904m	2,189,091.3205m	2,917.010m
452	0+452.00	4,964,977.4506m	2,189,092.2913m	2,916.814m
453	0+453.00	4,964,977.2098m	2,189,093.2619m	2,916.621m
454	0+454.00	4,964,976.9636m	2,189,094.2311m	2,916.431m
455	0+455.00	4,964,976.7113m	2,189,095.1988m	2,916.245m
456	0+456.00	4,964,976.4529m	2,189,096.1648m	2,916.061m
457	0+457.00	4,964,976.1886m	2,189,097.1292m	2,915.881m
458	0+458.00	4,964,975.9182m	2,189,098.0920m	2,915.704m
459	0+459.00	4,964,975.6418m	2,189,099.0530m	2,915.530m
460	0+460.00	4,964,975.3594m	2,189,100.0123m	2,915.359m
461	0+461.00	4,964,975.0710m	2,189,100.9698m	2,915.192m
462	0+462.00	4,964,974.7766m	2,189,101.9255m	2,915.027m
463	0+463.00	4,964,974.4762m	2,189,102.8793m	2,914.866m

CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP	
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
464	0+464.00	4,964,974.1699m	2,189,103.8313m	2,914.708m
465	0+465.00	4,964,973.8577m	2,189,104.7813m	2,914.553m
466	0+466.00	4,964,973.5395m	2,189,105.7293m	2,914.401m
467	0+467.00	4,964,973.2154m	2,189,106.6753m	2,914.253m
468	0+468.00	4,964,972.8854m	2,189,107.6193m	2,914.108m
469	0+469.00	4,964,972.5495m	2,189,108.5612m	2,913.965m
470	0+470.00	4,964,972.2078m	2,189,109.5010m	2,913.826m
471	0+471.00	4,964,971.8601m	2,189,110.4386m	2,913.691m
472	0+472.00	4,964,971.5066m	2,189,111.3740m	2,913.558m
473	0+473.00	4,964,971.1473m	2,189,112.3073m	2,913.428m
474	0+474.00	4,964,970.7822m	2,189,113.2382m	2,913.302m
475	0+475.00	4,964,970.4112m	2,189,114.1668m	2,913.179m
476	0+476.00	4,964,970.0344m	2,189,115.0931m	2,913.059m
477	0+477.00	4,964,969.6519m	2,189,116.0171m	2,912.942m
478	0+478.00	4,964,969.2636m	2,189,116.9386m	2,912.828m
479	0+479.00	4,964,968.8695m	2,189,117.8577m	2,912.718m
480	0+480.00	4,964,968.4697m	2,189,118.7743m	2,912.611m
481	0+481.00	4,964,968.0642m	2,189,119.6884m	2,912.506m
482	0+482.00	4,964,967.6529m	2,189,120.5999m	2,912.406m
483	0+483.00	4,964,967.2360m	2,189,121.5088m	2,912.308m
484	0+484.00	4,964,966.8134m	2,189,122.4152m	2,912.213m
485	0+485.00	4,964,966.3874m	2,189,123.3199m	2,912.122m
486	0+486.00	4,964,965.9614m	2,189,124.2246m	2,912.033m
487	0+487.00	4,964,965.5354m	2,189,125.1293m	2,911.948m
488	0+488.00	4,964,965.1093m	2,189,126.0340m	2,911.866m
489	0+489.00	4,964,964.6833m	2,189,126.9387m	2,911.788m
490	0+490.00	4,964,964.2573m	2,189,127.8434m	2,911.712m
491	0+491.00	4,964,963.8312m	2,189,128.7481m	2,911.640m
492	0+492.00	4,964,963.4185m	2,189,129.6589m	2,911.570m
493	0+493.00	4,964,963.0420m	2,189,130.5853m	2,911.504m
494	0+494.00	4,964,962.7030m	2,189,131.5260m	2,911.441m
495	0+495.00	4,964,962.4018m	2,189,132.4795m	2,911.382m
496	0+496.00	4,964,962.1390m	2,189,133.4442m	2,911.325m
497	0+497.00	4,964,961.9149m	2,189,134.4187m	2,911.272m
498	0+498.00	4,964,961.7301m	2,189,135.4014m	2,911.222m
499	0+499.00	4,964,961.5846m	2,189,136.3907m	2,911.175m
500	0+500.00	4,964,961.4789m	2,189,137.3851m	2,911.131m
501	0+501.00	4,964,961.4130m	2,189,138.3828m	2,911.090m
502	0+502.00	4,964,961.3870m	2,189,139.3824m	2,911.053m
503	0+503.00	4,964,961.4010m	2,189,140.3823m	2,911.018m
504	0+504.00	4,964,961.4550m	2,189,141.3807m	2,910.987m
505	0+505.00	4,964,961.5489m	2,189,142.3762m	2,910.957m
506	0+506.00	4,964,961.6826m	2,189,143.3672m	2,910.928m
507	0+507.00	4,964,961.8557m	2,189,144.3520m	2,910.898m
508	0+508.00	4,964,962.0681m	2,189,145.3292m	2,910.868m
509	0+509.00	4,964,962.3194m	2,189,146.2970m	2,910.839m
510	0+510.00	4,964,962.6092m	2,189,147.2540m	2,910.809m
511	0+511.00	4,964,962.9371m	2,189,148.1987m	2,910.780m
512	0+512.00	4,964,963.3024m	2,189,149.1295m	2,910.750m
513	0+513.00	4,964,963.7047m	2,189,150.0449m	2,910.720m
514	0+514.00	4,964,964.1433m	2,189,150.9435m	2,910.691m
515	0+515.00	4,964,964.6174m	2,189,151.8239m	2,910.661m
516	0+516.00	4,964,965.1264m	2,189,152.6846m	2,910.631m
517	0+517.00	4,964,965.6694m	2,189,153.5243m	2,910.602m
518	0+518.00	4,964,966.2455m	2,189,154.3415m	2,910.572m
519	0+519.00	4,964,966.8539m	2,189,155.1351m	2,910.542m
520	0+520.00	4,964,967.4935m	2,189,155.9037m	2,910.513m
521	0+521.00	4,964,968.1633m	2,189,156.6462m	2,910.483m

CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP	
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
522	0+522.00	4,964,968.8623m	2,189,157.3612m	2,910.454m
523	0+523.00	4,964,969.5893m	2,189,158.0477m	2,910.424m
524	0+524.00	4,964,970.3432m	2,189,158.7046m	2,910.394m
525	0+525.00	4,964,971.1181m	2,189,159.3367m	2,910.365m
526	0+526.00	4,964,971.8949m	2,189,159.9665m	2,910.335m
527	0+527.00	4,964,972.6717m	2,189,160.5962m	2,910.305m
528	0+528.00	4,964,973.4485m	2,189,161.2260m	2,910.276m
529	0+529.00	4,964,974.2252m	2,189,161.8558m	2,910.246m
530	0+530.00	4,964,975.0020m	2,189,162.4855m	2,910.216m
531	0+531.00	4,964,975.7788m	2,189,163.1153m	2,910.187m
532	0+532.00	4,964,976.5556m	2,189,163.7451m	2,910.157m
533	0+533.00	4,964,977.3324m	2,189,164.3748m	2,910.128m
534	0+534.00	4,964,978.1092m	2,189,165.0046m	2,910.098m
535	0+535.00	4,964,978.8860m	2,189,165.6344m	2,910.068m
536	0+536.00	4,964,979.6627m	2,189,166.2641m	2,910.039m
537	0+537.00	4,964,980.4395m	2,189,166.8939m	2,910.009m
538	0+538.00	4,964,981.2163m	2,189,167.5236m	2,909.979m
539	0+539.00	4,964,981.9931m	2,189,168.1534m	2,909.950m
540	0+540.00	4,964,982.7699m	2,189,168.7832m	2,909.919m
541	0+541.00	4,964,983.5467m	2,189,169.4129m	2,909.885m
542	0+542.00	4,964,984.3235m	2,189,170.0427m	2,909.850m
543	0+543.00	4,964,985.1003m	2,189,170.6725m	2,909.812m
544	0+544.00	4,964,985.8770m	2,189,171.3022m	2,909.773m
545	0+545.00	4,964,986.6538m	2,189,171.9320m	2,909.731m
546	0+546.00	4,964,987.4306m	2,189,172.5618m	2,909.687m
547	0+547.00	4,964,988.2074m	2,189,173.1915m	2,909.640m
548	0+548.00	4,964,988.9842m	2,189,173.8213m	2,909.592m
549	0+549.00	4,964,989.7610m	2,189,174.4510m	2,909.542m
550	0+550.00	4,964,990.5378m	2,189,175.0808m	2,909.489m
551	0+551.00	4,964,991.3145m	2,189,175.7106m	2,909.434m
552	0+552.00	4,964,992.0913m	2,189,176.3403m	2,909.378m
553	0+553.00	4,964,992.8681m	2,189,176.9701m	2,909.319m
554	0+554.00	4,964,993.6449m	2,189,177.5999m	2,909.257m
555	0+555.00	4,964,994.4329m	2,189,178.2154m	2,909.194m
556	0+556.00	4,964,995.2449m	2,189,178.7989m	2,909.129m
557	0+557.00	4,964,996.0796m	2,189,179.3496m	2,909.061m
558	0+558.00	4,964,996.9356m	2,189,179.8664m	2,908.991m
559	0+559.00	4,964,997.8116m	2,189,180.3485m	2,908.919m
560	0+560.00	4,964,998.7062m	2,189,180.7953m	2,908.845m
561	0+561.00	4,964,999.6180m	2,189,181.2059m	2,908.769m
562	0+562.00	4,965,000.5454m	2,189,181.5797m	2,908.691m
563	0+563.00	4,965,001.4870m	2,189,181.9161m	2,908.610m
564	0+564.00	4,965,002.4414m	2,189,182.2146m	2,908.528m
565	0+565.00	4,965,003.4069m	2,189,182.4747m	2,908.443m
566	0+566.00	4,965,004.3820m	2,189,182.6960m	2,908.356m
567	0+567.00	4,965,005.3652m	2,189,182.8781m	2,908.267m
568	0+568.00	4,965,006.3549m	2,189,183.0208m	2,908.176m
569	0+569.00	4,965,007.3496m	2,189,183.1237m	2,908.083m
570	0+570.00	4,965,008.3475m	2,189,183.1868m	2,907.987m
571	0+571.00	4,965,009.3472m	2,189,183.2100m	2,907.890m
572	0+572.00	4,965,010.3470m	2,189,183.1931m	2,907.790m
573	0+573.00	4,965,011.3453m	2,189,183.1363m	2,907.688m
574	0+574.00	4,965,012.3405m	2,189,183.0396m	2,907.584m
575	0+575.00	4,965,013.3311m	2,189,182.9032m	2,907.478m
576	0+576.00	4,965,014.3155m	2,189,182.7273m	2,907.369m
577	0+577.00	4,965,015.2920m	2,189,182.5121m	2,907.259m
578	0+578.00	4,965,016.2591m	2,189,182.2581m	2,907.146m
579	0+579.00	4,965,017.2153m	2,189,181.9656m	2,907.032m

CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP	
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
580	0+580.00	4,965,018.1590m	2,189,181.6351m	2,906.915m
581	0+581.00	4,965,019.0888m	2,189,181.2672m	2,906.796m
582	0+582.00	4,965,020.0031m	2,189,180.8623m	2,906.674m
583	0+583.00	4,965,020.9005m	2,189,180.4212m	2,906.551m
584	0+584.00	4,965,021.7795m	2,189,179.9446m	2,906.426m
585	0+585.00	4,965,022.6388m	2,189,179.4332m	2,906.298m
586	0+586.00	4,965,023.4769m	2,189,178.8878m	2,906.168m
587	0+587.00	4,965,024.2926m	2,189,178.3094m	2,906.036m
588	0+588.00	4,965,025.0844m	2,189,177.6988m	2,905.902m
589	0+589.00	4,965,025.8512m	2,189,177.0570m	2,905.766m
590	0+590.00	4,965,026.5918m	2,189,176.3851m	2,905.629m
591	0+591.00	4,965,027.3049m	2,189,175.6841m	2,905.492m
592	0+592.00	4,965,027.9893m	2,189,174.9552m	2,905.356m
593	0+593.00	4,965,028.6441m	2,189,174.1995m	2,905.219m
594	0+594.00	4,965,029.2694m	2,189,173.4192m	2,905.082m
595	0+595.00	4,965,029.8868m	2,189,172.6325m	2,904.945m
596	0+596.00	4,965,030.5299m	2,189,171.8671m	2,904.808m
597	0+597.00	4,965,031.2342m	2,189,171.1575m	2,904.671m
598	0+598.00	4,965,031.9950m	2,189,170.5091m	2,904.535m
599	0+599.00	4,965,032.8073m	2,189,169.9262m	2,904.398m
600	0+600.00	4,965,033.6652m	2,189,169.4129m	2,904.261m
601	0+601.00	4,965,034.5628m	2,189,168.9729m	2,904.124m
602	0+602.00	4,965,035.4940m	2,189,168.6091m	2,903.987m
603	0+603.00	4,965,036.4522m	2,189,168.3240m	2,903.850m
604	0+604.00	4,965,037.4308m	2,189,168.1197m	2,903.714m
605	0+605.00	4,965,038.4230m	2,189,167.9976m	2,903.577m
606	0+606.00	4,965,039.4220m	2,189,167.9585m	2,903.440m
607	0+607.00	4,965,040.4207m	2,189,168.0027m	2,903.303m
608	0+608.00	4,965,041.4123m	2,189,168.1298m	2,903.166m
609	0+609.00	4,965,042.3899m	2,189,168.3390m	2,903.029m
610	0+610.00	4,965,043.3588m	2,189,168.5865m	2,902.893m
611	0+611.00	4,965,044.3277m	2,189,168.8340m	2,902.756m
612	0+612.00	4,965,045.2966m	2,189,169.0814m	2,902.619m
613	0+613.00	4,965,046.2655m	2,189,169.3289m	2,902.482m
614	0+614.00	4,965,047.2343m	2,189,169.5764m	2,902.345m
615	0+615.00	4,965,048.2032m	2,189,169.8238m	2,902.208m
616	0+616.00	4,965,049.1721m	2,189,170.0713m	2,902.072m
617	0+617.00	4,965,050.1410m	2,189,170.3188m	2,901.933m
618	0+618.00	4,965,051.1099m	2,189,170.5662m	2,901.792m
619	0+619.00	4,965,052.0788m	2,189,170.8137m	2,901.646m
620	0+620.00	4,965,053.0477m	2,189,171.0612m	2,901.496m
621	0+621.00	4,965,054.0166m	2,189,171.3086m	2,901.343m
622	0+622.00	4,965,054.9855m	2,189,171.5561m	2,901.186m
623	0+623.00	4,965,055.9544m	2,189,171.8036m	2,901.025m
624	0+624.00	4,965,056.9233m	2,189,172.0510m	2,900.860m
625	0+625.00	4,965,057.8922m	2,189,172.2985m	2,900.692m
626	0+626.00	4,965,058.8611m	2,189,172.5459m	2,900.519m
627	0+627.00	4,965,059.8232m	2,189,172.8181m	2,900.343m
628	0+628.00	4,965,060.7651m	2,189,173.1533m	2,900.163m
629	0+629.00	4,965,061.6827m	2,189,173.5505m	2,899.979m
630	0+630.00	4,965,062.5717m	2,189,174.0079m	2,899.792m
631	0+631.00	4,965,063.4283m	2,189,174.5235m	2,899.600m
632	0+632.00	4,965,064.2487m	2,189,175.0951m	2,899.405m
633	0+633.00	4,965,065.0291m	2,189,175.7200m	2,899.206m
634	0+634.00	4,965,065.7662m	2,189,176.3955m	2,899.003m
635	0+635.00	4,965,066.4566m	2,189,177.1187m	2,898.797m
636	0+636.00	4,965,067.0973m	2,189,177.8862m	2,898.586m
637	0+637.00	4,965,067.6855m	2,189,178.6947m	2,898.373m

CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP	
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
638	0+638.00	4,965,068.2185m	2,189,179.5406m	2,898.160m
639	0+639.00	4,965,068.6940m	2,189,180.4201m	2,897.947m
640	0+640.00	4,965,069.1098m	2,189,181.3293m	2,897.734m
641	0+641.00	4,965,069.4642m	2,189,182.2643m	2,897.521m
642	0+642.00	4,965,069.7554m	2,189,183.2207m	2,897.308m
643	0+643.00	4,965,069.9824m	2,189,184.1944m	2,897.095m
644	0+644.00	4,965,070.1439m	2,189,185.1811m	2,896.882m
645	0+645.00	4,965,070.2393m	2,189,186.1764m	2,896.669m
646	0+646.00	4,965,070.2683m	2,189,187.1758m	2,896.457m
647	0+647.00	4,965,070.2305m	2,189,188.1749m	2,896.244m
648	0+648.00	4,965,070.1264m	2,189,189.1692m	2,896.031m
649	0+649.00	4,965,069.9562m	2,189,190.1545m	2,895.818m
650	0+650.00	4,965,069.7207m	2,189,191.1262m	2,895.605m
651	0+651.00	4,965,069.4211m	2,189,192.0800m	2,895.392m
652	0+652.00	4,965,069.0585m	2,189,193.0118m	2,895.179m
653	0+653.00	4,965,068.6347m	2,189,193.9173m	2,894.966m
654	0+654.00	4,965,068.1515m	2,189,194.7926m	2,894.753m
655	0+655.00	4,965,067.6111m	2,189,195.6338m	2,894.540m
656	0+656.00	4,965,067.0158m	2,189,196.4371m	2,894.327m
657	0+657.00	4,965,066.3684m	2,189,197.1990m	2,894.114m
658	0+658.00	4,965,065.6716m	2,189,197.9160m	2,893.901m
659	0+659.00	4,965,064.9286m	2,189,198.5850m	2,893.688m
660	0+660.00	4,965,064.1427m	2,189,199.2031m	2,893.475m
661	0+661.00	4,965,063.3174m	2,189,199.7674m	2,893.262m
662	0+662.00	4,965,062.4563m	2,189,200.2755m	2,893.049m
663	0+663.00	4,965,061.5633m	2,189,200.7251m	2,892.836m
664	0+664.00	4,965,060.6423m	2,189,201.1142m	2,892.623m
665	0+665.00	4,965,059.6974m	2,189,201.4411m	2,892.410m
666	0+666.00	4,965,058.7329m	2,189,201.7043m	2,892.197m
667	0+667.00	4,965,057.7541m	2,189,201.9087m	2,891.984m
668	0+668.00	4,965,056.7730m	2,189,202.1023m	2,891.771m
669	0+669.00	4,965,055.7919m	2,189,202.2960m	2,891.558m
670	0+670.00	4,965,054.8109m	2,189,202.4897m	2,891.345m
671	0+671.00	4,965,053.8298m	2,189,202.6833m	2,891.132m
672	0+672.00	4,965,052.8487m	2,189,202.8770m	2,890.919m
673	0+673.00	4,965,051.8677m	2,189,203.0707m	2,890.706m
674	0+674.00	4,965,050.8866m	2,189,203.2643m	2,890.494m
675	0+675.00	4,965,049.9055m	2,189,203.4580m	2,890.286m
676	0+676.00	4,965,048.9245m	2,189,203.6517m	2,890.084m
677	0+677.00	4,965,047.9434m	2,189,203.8453m	2,889.887m
678	0+678.00	4,965,046.9623m	2,189,204.0390m	2,889.695m
679	0+679.00	4,965,045.9813m	2,189,204.2327m	2,889.508m
680	0+680.00	4,965,045.0002m	2,189,204.4263m	2,889.327m
681	0+681.00	4,965,044.0191m	2,189,204.6200m	2,889.150m
682	0+682.00	4,965,043.0381m	2,189,204.8137m	2,888.979m
683	0+683.00	4,965,042.0570m	2,189,205.0073m	2,888.812m
684	0+684.00	4,965,041.0759m	2,189,205.2010m	2,888.651m
685	0+685.00	4,965,040.0948m	2,189,205.3947m	2,888.495m
686	0+686.00	4,965,039.1138m	2,189,205.5883m	2,888.344m
687	0+687.00	4,965,038.1327m	2,189,205.7820m	2,888.198m
688	0+688.00	4,965,037.1516m	2,189,205.9757m	2,888.057m
689	0+689.00	4,965,036.1706m	2,189,206.1693m	2,887.922m
690	0+690.00	4,965,035.1895m	2,189,206.3630m	2,887.791m
691	0+691.00	4,965,034.2084m	2,189,206.5567m	2,887.666m
692	0+692.00	4,965,033.2274m	2,189,206.7503m	2,887.545m
693	0+693.00	4,965,032.2463m	2,189,206.9440m	2,887.430m
694	0+694.00	4,965,031.2652m	2,189,207.1377m	2,887.319m
695	0+695.00	4,965,030.2842m	2,189,207.3313m	2,887.209m

CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP	
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
696	0+696.00	4,965,029.3031m	2,189,207.5250m	2,887.098m
697	0+697.00	4,965,028.3220m	2,189,207.7187m	2,886.987m
698	0+698.00	4,965,027.3410m	2,189,207.9123m	2,886.877m
699	0+699.00	4,965,026.3599m	2,189,208.1060m	2,886.766m
700	0+700.00	4,965,025.3788m	2,189,208.2997m	2,886.655m
701	0+701.00	4,965,024.3978m	2,189,208.4933m	2,886.545m
702	0+702.00	4,965,023.4167m	2,189,208.6870m	2,886.434m
703	0+703.00	4,965,022.4356m	2,189,208.8807m	2,886.324m
704	0+704.00	4,965,021.4543m	2,189,209.0732m	2,886.213m
705	0+705.00	4,965,020.4719m	2,189,209.2600m	2,886.102m
706	0+706.00	4,965,019.4884m	2,189,209.4406m	2,885.992m
707	0+707.00	4,965,018.5037m	2,189,209.6151m	2,885.881m
708	0+708.00	4,965,017.5180m	2,189,209.7835m	2,885.770m
709	0+709.00	4,965,016.5313m	2,189,209.9456m	2,885.660m
710	0+710.00	4,965,015.5435m	2,189,210.1017m	2,885.549m
711	0+711.00	4,965,014.5548m	2,189,210.2515m	2,885.439m
712	0+712.00	4,965,013.5652m	2,189,210.3951m	2,885.328m
713	0+713.00	4,965,012.5747m	2,189,210.5326m	2,885.217m
714	0+714.00	4,965,011.5833m	2,189,210.6639m	2,885.107m
715	0+715.00	4,965,010.5912m	2,189,210.7889m	2,884.996m
716	0+716.00	4,965,009.5983m	2,189,210.9078m	2,884.885m
717	0+717.00	4,965,008.6046m	2,189,211.0205m	2,884.775m
718	0+718.00	4,965,007.6103m	2,189,211.1269m	2,884.664m
719	0+719.00	4,965,006.6154m	2,189,211.2272m	2,884.553m
720	0+720.00	4,965,005.6198m	2,189,211.3212m	2,884.443m
721	0+721.00	4,965,004.6236m	2,189,211.4090m	2,884.332m
722	0+722.00	4,965,003.6270m	2,189,211.4905m	2,884.222m
723	0+723.00	4,965,002.6298m	2,189,211.5659m	2,884.111m
724	0+724.00	4,965,001.6322m	2,189,211.6350m	2,884.000m
725	0+725.00	4,965,000.6342m	2,189,211.6978m	2,883.890m
726	0+726.00	4,964,999.6358m	2,189,211.7544m	2,883.779m
727	0+727.00	4,964,998.6371m	2,189,211.8048m	2,883.668m
728	0+728.00	4,964,997.6380m	2,189,211.8490m	2,883.558m
729	0+729.00	4,964,996.6388m	2,189,211.8868m	2,883.447m
730	0+730.00	4,964,995.6393m	2,189,211.9185m	2,883.337m
731	0+731.00	4,964,994.6396m	2,189,211.9439m	2,883.226m
732	0+732.00	4,964,993.6398m	2,189,211.9630m	2,883.115m
733	0+733.00	4,964,992.6399m	2,189,211.9759m	2,883.005m
734	0+734.00	4,964,991.6399m	2,189,211.9826m	2,882.894m
735	0+735.00	4,964,990.6399m	2,189,211.9830m	2,882.783m
736	0+736.00	4,964,989.6399m	2,189,211.9771m	2,882.673m
737	0+737.00	4,964,988.6400m	2,189,211.9651m	2,882.562m
738	0+738.00	4,964,987.6402m	2,189,211.9467m	2,882.451m
739	0+739.00	4,964,986.6405m	2,189,211.9222m	2,882.341m
740	0+740.00	4,964,985.6408m	2,189,211.8957m	2,882.230m
741	0+741.00	4,964,984.6412m	2,189,211.8691m	2,882.120m
742	0+742.00	4,964,983.6415m	2,189,211.8426m	2,882.009m
743	0+743.00	4,964,982.6419m	2,189,211.8160m	2,881.898m
744	0+744.00	4,964,981.6422m	2,189,211.7895m	2,881.788m
745	0+745.00	4,964,980.6426m	2,189,211.7629m	2,881.677m
746	0+746.00	4,964,979.6429m	2,189,211.7364m	2,881.566m
747	0+747.00	4,964,978.6433m	2,189,211.7098m	2,881.456m
748	0+748.00	4,964,977.6436m	2,189,211.6833m	2,881.345m
749	0+749.00	4,964,976.6440m	2,189,211.6567m	2,881.235m
750	0+750.00	4,964,975.6443m	2,189,211.6301m	2,881.124m
751	0+751.00	4,964,974.6447m	2,189,211.6036m	2,881.013m
752	0+752.00	4,964,973.6450m	2,189,211.5770m	2,880.903m
753	0+753.00	4,964,972.6454m	2,189,211.5505m	2,880.792m

CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP	
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
754	0+754.00	4,964,971.6457m	2,189,211.5239m	2,880.681m
755	0+755.00	4,964,970.6461m	2,189,211.4974m	2,880.570m
756	0+756.00	4,964,969.6464m	2,189,211.4708m	2,880.459m
757	0+757.00	4,964,968.6468m	2,189,211.4443m	2,880.346m
758	0+758.00	4,964,967.6472m	2,189,211.4177m	2,880.233m
759	0+759.00	4,964,966.6475m	2,189,211.3899m	2,880.119m
760	0+760.00	4,964,965.6481m	2,189,211.3562m	2,880.005m
761	0+761.00	4,964,964.6489m	2,189,211.3163m	2,879.890m
762	0+762.00	4,964,963.6500m	2,189,211.2702m	2,879.774m
763	0+763.00	4,964,962.6514m	2,189,211.2178m	2,879.657m
764	0+764.00	4,964,961.6531m	2,189,211.1591m	2,879.540m
765	0+765.00	4,964,960.6552m	2,189,211.0943m	2,879.422m
766	0+766.00	4,964,959.6577m	2,189,211.0231m	2,879.303m
767	0+767.00	4,964,958.6607m	2,189,210.9458m	2,879.183m
768	0+768.00	4,964,957.6642m	2,189,210.8622m	2,879.063m
769	0+769.00	4,964,956.6683m	2,189,210.7724m	2,878.942m
770	0+770.00	4,964,955.6729m	2,189,210.6764m	2,878.821m
771	0+771.00	4,964,954.6781m	2,189,210.5742m	2,878.698m
772	0+772.00	4,964,953.6840m	2,189,210.4657m	2,878.575m
773	0+773.00	4,964,952.6906m	2,189,210.3510m	2,878.452m
774	0+774.00	4,964,951.6980m	2,189,210.2302m	2,878.327m
775	0+775.00	4,964,950.7061m	2,189,210.1031m	2,878.202m
776	0+776.00	4,964,949.7150m	2,189,209.9698m	2,878.078m
777	0+777.00	4,964,948.7248m	2,189,209.8303m	2,877.953m
778	0+778.00	4,964,947.7354m	2,189,209.6847m	2,877.828m
779	0+779.00	4,964,946.7470m	2,189,209.5330m	2,877.703m
780	0+780.00	4,964,945.7588m	2,189,209.3796m	2,877.579m
781	0+781.00	4,964,944.7707m	2,189,209.2261m	2,877.454m
782	0+782.00	4,964,943.7825m	2,189,209.0726m	2,877.329m
783	0+783.00	4,964,942.7944m	2,189,208.9191m	2,877.204m
784	0+784.00	4,964,941.8062m	2,189,208.7657m	2,877.080m
785	0+785.00	4,964,940.8181m	2,189,208.6122m	2,876.955m
786	0+786.00	4,964,939.8299m	2,189,208.4587m	2,876.830m
787	0+787.00	4,964,938.8418m	2,189,208.3053m	2,876.705m
788	0+788.00	4,964,937.8536m	2,189,208.1518m	2,876.581m
789	0+789.00	4,964,936.8655m	2,189,207.9983m	2,876.456m
790	0+790.00	4,964,935.8773m	2,189,207.8449m	2,876.331m
791	0+791.00	4,964,934.8887m	2,189,207.6943m	2,876.206m
792	0+792.00	4,964,933.8971m	2,189,207.5651m	2,876.082m
793	0+793.00	4,964,932.9026m	2,189,207.4608m	2,875.957m
794	0+794.00	4,964,931.9058m	2,189,207.3814m	2,875.832m
795	0+795.00	4,964,930.9073m	2,189,207.3270m	2,875.707m
796	0+796.00	4,964,929.9078m	2,189,207.2975m	2,875.582m
797	0+797.00	4,964,928.9078m	2,189,207.2930m	2,875.458m
798	0+798.00	4,964,927.9080m	2,189,207.3135m	2,875.333m
799	0+799.00	4,964,926.9091m	2,189,207.3590m	2,875.208m
800	0+800.00	4,964,925.9116m	2,189,207.4294m	2,875.083m
801	0+801.00	4,964,924.9162m	2,189,207.5248m	2,874.959m
802	0+802.00	4,964,923.9235m	2,189,207.6450m	2,874.834m
803	0+803.00	4,964,922.9338m	2,189,207.7887m	2,874.709m
804	0+804.00	4,964,921.9451m	2,189,207.9379m	2,874.584m
805	0+805.00	4,964,920.9563m	2,189,208.0872m	2,874.460m
806	0+805.52	4,964,920.4421m	2,189,208.1648m	2,874.395m

CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP	
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
	0+000.00	4965222.038	2188813.85	2,975.722m
	0+005.00	4965217.608	2188816.169	2,975.148m
	0+010.00	4965213.179	2188818.488	2,974.575m
	0+015.00	4965208.749	2188820.808	2,974.003m
	0+020.00	4965204.32	2188823.127	2,973.447m
	0+025.00	4965199.89	2188825.447	2,972.911m
	0+030.00	4965195.461	2188827.766	2,972.395m
	0+035.00	4965191.032	2188830.086	2,971.899m
	0+040.00	4965186.602	2188832.405	2,971.423m
	0+045.00	4965182.173	2188834.725	2,970.966m
	0+050.00	4965177.743	2188837.044	2,970.512m
	0+055.00	4965173.314	2188839.364	2,970.059m
	0+060.00	4965168.884	2188841.683	2,969.606m
	0+065.00	4965164.455	2188844.002	2,969.152m
	0+070.00	4965160.025	2188846.322	2,968.699m
	0+075.00	4965155.596	2188848.641	2,968.245m
	0+080.00	4965151.253	2188851.111	2,967.792m
	0+085.00	4965147.015	2188853.762	2,967.339m
	0+090.00	4965142.774	2188856.414	2,966.885m
	0+095.00	4965138.535	2188859.065	2,966.406m
	0+100.00	4965134.296	2188861.716	2,965.877m
	0+105.00	4965130.057	2188864.367	2,965.300m
	0+110.00	4965125.817	2188867.019	2,964.673m
	0+115.00	4965121.578	2188869.67	2,964.022m
	0+120.00	4965117.339	2188872.321	2,963.371m
	0+125.00	4965113.1	2188874.972	2,962.720m
	0+130.00	4965108.861	2188877.624	2,962.076m
	0+135.00	4965104.621	2188880.275	2,961.501m
	0+140.00	4965100.382	2188882.926	2,961.014m
	0+145.00	4965096.143	2188885.577	2,960.614m
PC:	0+147.76	4965093.804	2188887.041	2,960.431m
	0+150.00	4965091.938	2188888.281	2,960.295m
	0+155.00	4965088.045	2188891.413	2,959.993m
	0+160.00	4965084.572	2188895.006	2,959.690m
	0+165.00	4965081.574	2188899.004	2,959.388m
	0+170.00	4965079.099	2188903.344	2,959.081m
	0+175.00	4965077.183	2188907.959	2,958.737m
	0+180.00	4965075.858	2188912.777	2,958.350m
PT:	0+181.41	4965075.595	2188914.158	2,958.234m
	0+185.00	4965074.984	2188917.7	2,957.921m
	0+190.00	4965074.135	2188922.627	2,957.453m
	0+195.00	4965073.285	2188927.554	2,956.978m
	0+200.00	4965072.436	2188932.482	2,956.504m
	0+205.00	4965071.586	2188937.409	2,956.030m
	0+210.00	4965070.737	2188942.336	2,955.556m
	0+215.00	4965069.887	2188947.264	2,955.082m
	0+220.00	4965069.038	2188952.191	2,954.607m
	0+225.00	4965068.188	2188957.118	2,954.126m
	0+230.00	4965067.339	2188962.045	2,953.610m
	0+235.00	4965066.489	2188966.973	2,953.059m
PC:	0+236.81	4965066.182	2188968.758	2,952.850m
	0+240.00	4965065.671	2188971.905	2,952.471m
	0+245.00	4965064.997	2188976.859	2,951.856m
	0+250.00	4965064.479	2188981.832	2,951.238m
	0+255.00	4965064.116	2188986.819	2,950.620m
	0+260.00	4965063.909	2188991.814	2,950.002m
	0+265.00	4965063.858	2188996.814	2,949.384m
	0+270.00	4965063.963	2189001.813	2,948.766m

CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP	
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
	0+275.00	4965064.225	2189006.806	2,948.148m
PT:	0+275.15	4965064.235	2189006.955	2,948.129m
	0+280.00	4965064.569	2189011.794	2,947.530m
	0+285.00	4965064.913	2189016.782	2,946.912m
	0+290.00	4965065.257	2189021.77	2,946.294m
	0+295.00	4965065.601	2189026.758	2,945.676m
PC:	0+299.73	4965065.927	2189031.476	2,945.085m
	0+300.00	4965065.944	2189031.746	2,945.050m
	0+305.00	4965065.893	2189036.742	2,944.358m
	0+310.00	4965065.131	2189041.679	2,943.588m
	0+315.00	4965063.674	2189046.458	2,942.740m
PT:	0+316.63	4965063.052	2189047.966	2,942.446m
	0+320.00	4965061.697	2189051.05	2,941.820m
	0+325.00	4965059.685	2189055.627	2,940.889m
	0+330.00	4965057.674	2189060.205	2,939.957m
	0+335.00	4965055.662	2189064.782	2,939.026m
	0+340.00	4965053.651	2189069.36	2,938.094m
	0+345.00	4965051.639	2189073.937	2,937.162m
	0+350.00	4965049.627	2189078.515	2,936.231m
	0+355.00	4965047.616	2189083.092	2,935.299m
	0+360.00	4965045.604	2189087.67	2,934.357m
PC:	0+363.23	4965044.304	2189090.63	2,933.680m
	0+365.00	4965043.522	2189092.214	2,933.311m
	0+370.00	4965040.595	2189096.251	2,932.264m
	0+375.00	4965036.759	2189099.439	2,931.218m
	0+380.00	4965032.254	2189101.578	2,930.193m
	0+385.00	4965027.36	2189102.536	2,929.215m
	0+390.00	4965022.381	2189102.254	2,928.284m
	0+395.00	4965017.627	2189100.749	2,927.399m
	0+400.00	4965013.393	2189098.114	2,926.539m
	0+405.00	4965009.942	2189094.514	2,925.679m
PT:	0+405.87	4965009.438	2189093.804	2,925.529m
	0+410.00	4965007.121	2189090.386	2,924.819m
	0+415.00	4965004.316	2189086.247	2,923.958m
	0+420.00	4965001.208	2189082.35	2,923.098m
	0+425.00	4964996.997	2189079.704	2,922.236m
	0+430.00	4964992.127	2189078.697	2,921.329m
	0+435.00	4964987.211	2189079.456	2,920.362m
	0+440.00	4964982.872	2189081.886	2,919.336m
	0+445.00	4964979.655	2189085.68	2,918.253m
	0+450.00	4964977.93	2189090.35	2,917.209m
PC:	0+452.44	4964977.346	2189092.717	2,916.729m
	0+455.00	4964976.711	2189095.199	2,916.245m
	0+460.00	4964975.359	2189100.012	2,915.359m
	0+465.00	4964973.858	2189104.781	2,914.553m
	0+470.00	4964972.208	2189109.501	2,913.826m
	0+475.00	4964970.411	2189114.167	2,913.179m
	0+480.00	4964968.47	2189118.774	2,912.611m
PT:	0+484.11	4964966.768	2189122.512	2,912.203m
	0+485.00	4964966.387	2189123.32	2,912.122m
	0+490.00	4964964.257	2189127.843	2,911.712m
PC:	0+491.15	4964963.769	2189128.881	2,911.629m
	0+495.00	4964962.402	2189132.48	2,911.382m
	0+500.00	4964961.479	2189137.385	2,911.131m
	0+505.00	4964961.549	2189142.373	2,910.957m
	0+510.00	4964962.609	2189147.254	2,910.809m
	0+515.00	4964964.617	2189151.824	2,910.661m
	0+520.00	4964967.494	2189155.904	2,910.513m

CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP	
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
PT:	0+524.39	4964970.643	2189158.951	2,910.383m
	0+525.00	4964971.118	2189159.337	2,910.365m
	0+530.00	4964975.002	2189162.486	2,910.216m
	0+535.00	4964978.886	2189165.634	2,910.068m
	0+540.00	4964982.77	2189168.783	2,909.919m
	0+545.00	4964986.654	2189171.932	2,909.731m
	0+550.00	4964990.538	2189175.081	2,909.489m
PC:	0+554.05	4964993.682	2189177.63	2,909.254m
	0+555.00	4964994.433	2189178.215	2,909.194m
	0+560.00	4964998.706	2189180.795	2,908.845m
	0+565.00	4965003.407	2189182.475	2,908.443m
	0+570.00	4965008.348	2189183.187	2,907.987m
	0+575.00	4965013.331	2189182.903	2,907.478m
	0+580.00	4965018.159	2189181.635	2,906.915m
	0+585.00	4965022.639	2189179.433	2,906.298m
	0+590.00	4965026.592	2189176.385	2,905.629m
PT:	0+593.71	4965029.093	2189173.644	2,905.121m
	0+595.00	4965029.887	2189172.633	2,904.945m
PC:	0+595.10	4965029.952	2189172.55	2,904.931m
	0+600.00	4965033.665	2189169.413	2,904.261m
	0+605.00	4965038.423	2189167.998	2,903.577m
PT:	0+608.97	4965042.358	2189168.331	2,903.034m
	0+610.00	4965043.359	2189168.587	2,902.893m
	0+615.00	4965048.203	2189169.824	2,902.208m
	0+620.00	4965053.048	2189171.061	2,901.496m
	0+625.00	4965057.892	2189172.299	2,900.692m
PC:	0+626.12	4965058.98	2189172.576	2,900.498m
	0+630.00	4965062.572	2189174.008	2,899.792m
	0+635.00	4965066.457	2189177.119	2,898.797m
	0+640.00	4965069.11	2189181.329	2,897.734m
	0+645.00	4965070.239	2189186.176	2,896.669m
	0+650.00	4965069.721	2189191.126	2,895.605m
	0+655.00	4965067.611	2189195.634	2,894.540m
	0+660.00	4965064.143	2189199.203	2,893.475m
	0+665.00	4965059.697	2189201.441	2,892.410m
PT:	0+666.57	4965058.173	2189201.826	2,892.075m
	0+670.00	4965054.811	2189202.49	2,891.345m
	0+675.00	4965049.906	2189203.458	2,890.286m
	0+680.00	4965045	2189204.426	2,889.327m
	0+685.00	4965040.095	2189205.395	2,888.495m
	0+690.00	4965035.19	2189206.363	2,887.791m
	0+695.00	4965030.284	2189207.331	2,887.209m
	0+700.00	4965025.379	2189208.3	2,886.655m
PC:	0+703.38	4965022.062	2189208.954	2,886.281m
	0+705.00	4965020.472	2189209.26	2,886.102m
	0+710.00	4965015.544	2189210.102	2,885.549m
	0+715.00	4965010.591	2189210.789	2,884.996m
	0+720.00	4965005.62	2189211.321	2,884.443m
	0+725.00	4965000.634	2189211.698	2,883.890m
	0+730.00	4964995.639	2189211.919	2,883.337m
	0+735.00	4964990.64	2189211.983	2,882.783m
PT:	0+738.81	4964986.827	2189211.927	2,882.362m
	0+740.00	4964985.641	2189211.896	2,882.230m
	0+745.00	4964980.643	2189211.763	2,881.677m
	0+750.00	4964975.644	2189211.63	2,881.124m
	0+755.00	4964970.646	2189211.497	2,880.570m
PC:	0+758.36	4964967.286	2189211.408	2,880.192m
	0+760.00	4964965.648	2189211.356	2,880.005m

CARTERA COORDENADAS LINEA BASE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP
UBICACIÓN: MUNICIPIO DE CÓMBITA BOYACÁ	FECHA: 2024

PUNTO	ABSCISA	COORDENADA ESTE	COORDENADA NORTE	COTA DE RASANTE
	0+765.00	4964960.655	2189211.094	2,879.422m
	0+770.00	4964955.673	2189210.676	2,878.821m
	0+775.00	4964950.706	2189210.103	2,878.202m
PT:	0+778.77	4964946.979	2189209.569	2,877.733m
	0+780.00	4964945.759	2189209.38	2,877.579m
	0+785.00	4964940.818	2189208.612	2,876.955m
	0+790.00	4964935.877	2189207.845	2,876.331m
PC:	0+790.52	4964935.367	2189207.766	2,876.267m
	0+795.00	4964930.907	2189207.327	2,875.707m
	0+800.00	4964925.912	2189207.429	2,875.083m
PT:	0+802.67	4964923.257	2189207.74	2,874.750m
	0+805.00	4964920.956	2189208.087	2,874.460m

CARTERA DE RASANTE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ — FECHA: 2024

	CHAFLAN IZQUIERDO			BORDE VÍA IZQUIERDO			EJE DE VÍA			BORDE VÍA DERECHO			CHAFLAN DERECHO		
ABSCISA	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**
0+000.00	4965220.77	2188811.43	2975.7	4965221.2	2188812.25	2975.69	4,965,222.0377m	2,188,813.8495m	2,975.722m	4965222.87	2188815.44	2975.69	4965223.3	2188816.26	2975.67
0+005.00	4965216.39	2188813.84	2974.93	4965216.77	2188814.57	2975.11	4,965,217.6083m	2,188,816.1690m	2,975.148m	4965218.44	2188817.76	2975.11	4965218.83	2188818.5	2974.92
0+010.00	4965211.98	2188816.19	2974.28	4965212.34	2188816.89	2974.54	4,965,213.1788m	2,188,818.4884m	2,974.575m	4965214.01	2188820.08	2974.54	4965214.4	2188820.82	2974.36
0+015.00	4965207.55	2188818.52	2973.68	4965207.91	2188819.21	2973.97	4,965,208.7494m	2,188,820.8079m	2,974.003m	4965209.58	2188822.4	2973.97	4965209.99	2188823.18	2973.86
0+020.00	4965203.13	2188820.85	2973.1	4965203.48	2188821.53	2973.41	4,965,204.3199m	2,188,823.1273m	2,973.447m	4965205.15	2188824.72	2973.41	4965205.55	2188825.47	2973.26
0+025.00	4965198.7	2188823.18	2972.55	4965199.06	2188823.85	2972.87	4,965,199.8904m	2,188,825.4468m	2,972.911m	4965200.73	2188827.04	2972.87	4965201.12	2188827.79	2972.72
0+030.00	4965194.28	2188825.51	2972	4965194.63	2188826.17	2972.36	4,965,195.4610m	2,188,827.7662m	2,972.395m	4965196.3	2188829.36	2972.36	4965196.69	2188830.12	2972.22
0+035.00	4965189.85	2188827.84	2971.49	4965190.2	2188828.49	2971.86	4,965,191.0315m	2,188,830.0857m	2,971.899m	4965191.87	2188831.68	2971.86	4965192.28	2188832.47	2971.8
0+040.00	4965185.42	2188830.15	2971.03	4965185.77	2188830.81	2971.39	4,965,186.6020m	2,188,832.4051m	2,971.423m	4965187.44	2188834	2971.39	4965187.86	2188834.81	2971.37
0+045.00	4965180.99	2188832.47	2970.58	4965181.34	2188833.13	2970.93	4,965,182.1726m	2,188,834.7246m	2,970.966m	4965183.01	2188836.32	2970.93	4965183.44	2188837.14	2970.93
0+050.00	4965176.55	2188834.77	2970.16	4965176.91	2188835.45	2970.48	4,965,177.7431m	2,188,837.0441m	2,970.512m	4965178.58	2188838.64	2970.48	4965178.98	2188839.41	2970.37
0+055.00	4965172.12	2188837.09	2969.7	4965172.48	2188837.77	2970.02	4,965,173.3137m	2,188,839.3635m	2,970.059m	4965174.15	2188840.96	2970.02	4965174.57	2188841.76	2969.98
0+060.00	4965167.66	2188839.35	2969.38	4965168.05	2188840.09	2969.57	4,965,168.8842m	2,188,841.6830m	2,969.606m	4965169.72	2188843.28	2969.57	4965170.15	2188844.09	2969.56
0+065.00	4965162.99	2188841.21	2969.39	4965163.49	2188842.16	2969.11	4,965,164.4547m	2,188,844.0024m	2,969.152m	4965165.42	2188845.85	2969.11	4965165.86	2188846.68	2969.13
0+070.00	0	0	0	4965158.77	2188843.93	2968.64	4,965,160.0253m	2,188,846.3219m	2,968.699m	4965161.28	2188848.71	2968.64	4965161.75	2188849.62	2968.83
0+075.00	0	0	0	4965154.34	2188846.25	2968.19	4,965,155.5958m	2,188,848.6413m	2,968.245m	4965156.85	2188851.03	2968.19	4965157.31	2188851.91	2968.31
0+080.00	0	0	0	4965149.82	2188848.82	2967.74	4,965,151.2526m	2,188,851.1112m	2,967.792m	4965152.68	2188853.4	2967.74	4965153.19	2188854.21	2967.81
0+085.00	0	0	0	4965145.65	2188851.59	2967.29	4,965,147.0134m	2,188,853.7625m	2,967.338m	4965148.38	2188855.95	2967.29	4965148.87	2188856.72	2967.25
0+090.00	4965141.44	2188854.28	2966.4	4965141.81	2188854.87	2966.85	4,965,142.7742m	2,188,856.4137m	2,966.885m	4965143.75	2188857.97	2966.85	4965144.18	2188858.66	2966.62
0+095.00	4965137.21	2188856.95	2965.92	4965137.58	2188857.54	2966.37	4,965,138.5350m	2,188,859.0650m	2,966.406m	4965139.49	2188860.59	2966.37	4965139.93	2188861.29	2966.17
0+100.00	4965132.97	2188859.6	2965.39	4965133.34	2188860.19	2965.84	4,965,134.2958m	2,188,861.7162m	2,965.877m	4965135.25	2188863.24	2965.84	4965135.68	2188863.92	2965.6
0+105.00	4965128.73	2188862.25	2964.81	4965129.1	2188862.84	2965.26	4,965,130.0566m	2,188,864.3674m	2,965.300m	4965131.01	2188865.89	2965.26	4965131.41	2188866.54	2964.93
0+110.00	4965124.49	2188864.9	2964.19	4965124.86	2188865.49	2964.64	4,965,125.8173m	2,188,867.0187m	2,964.673m	4965126.77	2188868.54	2964.64	4965127.16	2188869.17	2964.26
0+115.00	4965120	2188867.14	2964.5	4965120.62	2188868.14	2963.99	4,965,121.5781m	2,188,869.6699m	2,964.022m	4965122.53	2188871.2	2963.99	4965122.93	2188871.83	2963.62
0+120.00	4965115.74	2188869.76	2963.93	4965116.38	2188870.8	2963.34	4,965,117.3389m	2,188,872.3212m	2,963.371m	4965118.29	2188873.85	2963.34	4965118.69	2188874.49	2962.99
0+125.00	4965111.47	2188872.36	2963.39	4965112.15	2188873.45	2962.68	4,965,113.0997m	2,188,874.9724m	2,962.720m	4965114.05	2188876.5	2962.68	4965114.43	2188877.1	2962.26
0+130.00	4965107.22	2188875	2962.78	4965107.91	2188876.1	2962.04	4,965,108.8605m	2,188,877.6237m	2,962.076m	4965109.81	2188879.15	2962.04	4965110.19	2188879.75	2961.61
0+135.00	4965103	2188877.69	2962.12	4965103.67	2188878.75	2961.47	4,965,104.6213m	2,188,880.2749m	2,961.501m	4965105.58	2188881.8	2961.47	4965105.99	2188882.47	2961.2
0+140.00	4965098.84	2188880.46	2961.35	4965099.43	2188881.4	2960.98	4,965,100.3821m	2,188,882.9261m	2,961.014m	4965101.34	2188884.45	2960.98	4965101.78	2188885.16	2960.8
0+145.00	4965094.58	2188883.07	2961.04	4965095.19	2188884.05	2960.58	4,965,096.1429m	2,188,885.5774m	2,960.614m	4965097.12	2188887.13	2960.58	4965097.56	2188887.85	2960.41
0+150.00	4965090.39	2188886.09	2960.24	4965090.9	2188886.81	2960.33	4,965,091.9379m	2,188,888.2812m	2,960.295m	4965093.24	2188890.12	2960.25	4965093.76	2188890.86	2960.22
0+155.00	4965086.19	2188889.39	2960.07	4965086.83	2188890.08	2960.03	4,965,088.0445m	2,188,891.4131m	2,959.993m	4965089.56	2188893.07	2959.95	4965090.28	2188893.86	2960.24
0+160.00	4965082.45	2188893.2	2959.85	4965083.2	2188893.84	2959.73	4,965,084.5719m	2,188,895.0059m	2,959.690m	4965086.28	2188896.47	2959.65	4965087.12	2188897.18	2960
0+165.00	4965079.22	2188897.46	2959.61	4965080.07	2188898.02	2959.42	4,965,081.5743m	2,188,899.0036m	2,959.388m	4965083.46	2188900.24	2959.34	4965084.29	2188900.79	2959.49
0+170.00	4965076.59	2188902.11	2959.26	4965077.48	2188902.55	2959.12	4,965,079.0985m	2,188,903.3439m	2,959.081m	4965081.12	2188904.33	2959.04	4965081.93	2188904.73	2959
0+175.00	4965074.63	2188907.08	2958.72	4965075.48	2188907.37	2958.77	4,965,077.1832m	2,188,907.9590m	2,958.737m	4965079.31	2188908.69	2958.69	4965080.08	2188908.96	2958.48
0+180.00	4965073.37	2188912.26	2958.02	4965074.1	2188912.41	2958.39	4,965,075.8582m	2,188,912.7769m	2,958.350m	4965078.06	2188913.24	2958.31	4965078.78	2188913.39	2957.92
0+185.00	4965072.46	2188917.26	2957.56	4965073.21	2188917.39	2957.88	4,965,074.9844m	2,188,917.6997m	2,957.921m	4965076.76	2188918.01	2957.88	4965077.53	2188918.14	2957.59
0+190.00	4965071.57	2188922.18	2957.18	4965072.36	2188922.32	2957.42	4,965,074.1349m	2,188,922.6270m	2,957.453m	4965075.91	2188922.93	2957.42	4965076.83	2188923.09	2957.43
0+195.00	4965070.76	2188927.12	2956.62	4965071.51	2188927.25	2956.94	4,965,073.2853m	2,188,927.5543m	2,956.978m	4965075.06	2188927.86	2956.94	4965075.98	2188928.02	2956.97
0+200.00	4965069.86	2188932.04	2956.24	4965070.66	2188932.18	2956.47	4,965,072.4358m	2,188,932.4816m	2,956.504m	4965074.21	2188932.79	2956.47	4965075.14	2188932.95	2956.5
0+205.00	4965068.98	2188936.96	2955.83	4965069.81	2188937.1	2955.99	4,965,071.5863m	2,188,937.4089m	2,956.030m	4965073.36	2188937.71	2955.99	4965074.3	2188937.88	2956.05
0+210.00	4965067.99	2188941.86	2955.65	4965068.96	2188942.03	2955.52	4,965,070.7368m	2,188,942.3362m	2,955.556m	4965072.51	2188942.64	2955.52	4965073.38	2188942.79	2955.44
0+215.00	4965066.76	2188946.72	2955.94	4965068.11	2188946.96	2955.05	4,965,069.8873m	2,188,947.2635m	2,955.082m	4965071.66	2188947.57	2955.05	4965072.51	2188947.72	2954.91
0+220.00	4965065.74	2188951.62	2955.82	4965067.26	2188951.88	2954.57	4,965,069.0378m	2,188,952.1908m	2,954.607m	4965070.81	2188952.5	2954.57	4965071.59	2188952.63	2954.31
0+225.00	4965064.95	2188956.56	2955.21	4965066.41	2188956.81	2954.09	4,965,068.1883m	2,188,957.1181m	2,954.126m	4965069.96	2188957.42	2954.09	4965070.73	2188957.56	2953.8
0+230.00	4965064.35	2188961.53	2954.19	4965065.56	2188961.74	2953.57	4,965,067.3388m	2,188,962.0454m	2,953.610m	4965069.11	2188962.35	2953.57	4965069.9	2188962.49	2953.31
0+235.00	4965063.76	2188966.5	2953.17	4965064.72	2188966.67	2953.07	4,965,066.4893m	2,188,966.9727m	2,953.059m	4965068.26	2188967.28	2953.02	4965068.98	2188967.4	2952.63

CARTERA DE RASANTE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ — FECHA: 2024

	CHAFLAN IZQUIERDO			BORDE VÍA IZQUIERDO			EJE DE VÍA			BORDE VÍA DERECHO			CHAFLAN DERECHO		
ABSCISA	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**
0+240.00	4965062.71	2188971.46	2953.04	4965063.89	2188971.63	2952.51	4,965,065.6711m	2,188,971.9052m	2,952.471m	4965067.45	2188972.18	2952.44	4965068.15	2188972.28	2952.01
0+245.00	4965062.33	2188976.54	2951.81	4965063.21	2188976.64	2951.89	4,965,064.9974m	2,188,976.8594m	2,951.856m	4965066.78	2188977.07	2951.82	4965067.53	2188977.16	2951.47
0+250.00	4965061.05	2188981.53	2952.7	4965062.69	2188981.67	2951.27	4,965,064.4787m	2,188,981.8322m	2,951.238m	4965066.27	2188981.99	2951.2	4965067.07	2188982.06	2950.96
0+255.00	4965060.67	2188986.62	2952.12	4965062.32	2188986.72	2950.66	4,965,064.1156m	2,188,986.8188m	2,950.620m	4965065.91	2188986.92	2950.58	4965066.64	2188986.96	2950.19
0+260.00	4965060.42	2188991.72	2951.57	4965062.11	2188991.77	2950.04	4,965,063.9086m	2,188,991.8143m	2,950.002m	4965065.71	2188991.86	2949.97	4965066.46	2188991.88	2949.61
0+265.00	4965061.18	2188996.83	2949.32	4965062.06	2188996.82	2949.42	4,965,063.8577m	2,188,996.8139m	2,949.384m	4965065.66	2188996.8	2949.35	4965066.41	2188996.8	2949
0+270.00	4965061.33	2189001.91	2948.61	4965062.16	2189001.88	2948.8	4,965,063.9631m	2,189,001.8126m	2,948.766m	4965065.76	2189001.75	2948.73	4965066.57	2189001.72	2948.5
0+275.00	4965061.51	2189006.99	2948.18	4965062.43	2189006.93	2948.18	4,965,064.2245m	2,189,006.8055m	2,948.148m	4965066.02	2189006.68	2948.11	4965066.89	2189006.62	2948
0+280.00	4965061.77	2189011.99	2947.66	4965062.77	2189011.92	2947.51	4,965,064.5686m	2,189,011.7937m	2,947.530m	4965066.36	2189011.67	2947.49	4965067.28	2189011.61	2947.49
0+285.00	4965062.04	2189016.98	2947.19	4965063.12	2189016.91	2946.88	4,965,064.9128m	2,189,016.7818m	2,946.912m	4965066.71	2189016.66	2946.88	4965067.52	2189016.6	2946.64
0+290.00	4965062.52	2189021.96	2946.3	4965063.46	2189021.89	2946.26	4,965,065.2569m	2,189,021.7699m	2,946.294m	4965067.05	2189021.65	2946.26	4965067.91	2189021.59	2946.13
0+295.00	4965062.17	2189027	2947.08	4965063.81	2189026.88	2945.64	4,965,065.6011m	2,189,026.7581m	2,945.676m	4965067.4	2189026.63	2945.64	4965068.27	2189026.57	2945.55
0+300.00	4965061.95	2189031.99	2946.67	4965063.7	2189031.88	2945.01	4,965,065.9442m	2,189,031.7463m	2,945.050m	4965067.74	2189031.64	2945.09	4965068.58	2189031.59	2944.91
0+305.00	4965061.69	2189036.4	2946.41	4965063.65	2189036.56	2944.31	4,965,065.8928m	2,189,036.7418m	2,944.358m	4965067.69	2189036.89	2944.39	4965068.49	2189036.95	2944.16
0+310.00	4965060.82	2189040.69	2946.04	4965062.94	2189041.18	2943.54	4,965,065.1308m	2,189,041.6791m	2,943.588m	4965066.89	2189042.08	2943.62	4965067.72	2189042.27	2943.5
0+315.00	4965059.41	2189044.82	2945.46	4965061.57	2189045.65	2942.69	4,965,063.6735m	2,189,046.4576m	2,942.740m	4965065.35	2189047.1	2942.78	4965066.08	2189047.39	2942.49
0+320.00	4965059.11	2189049.91	2941.12	4965060.05	2189050.33	2941.78	4,965,061.6970m	2,189,051.0498m	2,941.820m	4965063.34	2189051.77	2941.78	4965064	2189052.06	2941.36
0+325.00	4965057.3	2189054.58	2940.33	4965058.04	2189054.9	2940.85	4,965,059.6854m	2,189,055.6273m	2,940.889m	4965061.33	2189056.35	2940.85	4965062.02	2189056.65	2940.5
0+330.00	4965055.38	2189059.2	2939.47	4965056.03	2189059.48	2939.92	4,965,057.6738m	2,189,060.2048m	2,939.957m	4965059.32	2189060.93	2939.92	4965059.98	2189061.22	2939.5
0+335.00	4965053.36	2189063.77	2938.53	4965054.01	2189064.06	2938.99	4,965,055.6622m	2,189,064.7823m	2,939.026m	4965057.31	2189065.51	2938.99	4965058	2189065.81	2938.5
0+340.00	4965051.33	2189068.34	2937.58	4965052	2189068.64	2938.06	4,965,053.6506m	2,189,069.3598m	2,938.094m	4965055.3	2189070.08	2938.06	4965055.95	2189070.37	2937.6
0+345.00	4965049.33	2189072.92	2936.72	4965049.99	2189073.21	2937.13	4,965,051.6390m	2,189,073.9373m	2,937.162m	4965053.29	2189074.66	2937.13	4965054	2189074.97	2936.83
0+350.00	4965047.31	2189077.5	2935.81	4965047.98	2189077.79	2936.19	4,965,049.6274m	2,189,078.5148m	2,936.231m	4965051.28	2189079.24	2936.19	4965052.07	2189079.59	2936.09
0+355.00	4965045.15	2189082.01	2934.9	4965045.83	2189082.31	2935.26	4,965,047.6158m	2,189,083.0923m	2,935.299m	4965049.26	2189083.82	2935.27	4965050.01	2189084.14	2935.05
0+360.00	4965042.2	2189086.17	2933.99	4965042.9	2189086.48	2934.3	4,965,045.6042m	2,189,087.6698m	2,934.357m	4965047.25	2189088.39	2934.37	4965047.93	2189088.69	2934
0+365.00	4965039.56	2189090.04	2933.23	4965040.37	2189090.48	2933.24	4,965,043.5221m	2,189,092.2138m	2,933.311m	4965045.1	2189093.08	2933.35	4965045.74	2189093.43	2932.97
0+370.00	4965037.16	2189093.04	2932.55	4965037.97	2189093.79	2932.19	4,965,040.5946m	2,189,096.2511m	2,932.264m	4965041.91	2189097.48	2932.3	4965042.46	2189098	2931.81
0+375.00	4965034.38	2189095.71	2930.95	4965034.82	2189096.4	2931.15	4,965,036.7592m	2,189,099.4385m	2,931.218m	4965037.73	2189100.96	2931.25	4965038.15	2189101.61	2930.96
0+380.00	4965030.9	2189097.46	2929.65	4965031.13	2189098.16	2930.12	4,965,032.2544m	2,189,101.5779m	2,930.193m	4965032.82	2189103.29	2930.23	4965033.05	2189103.98	2929.76
0+385.00	4965027.06	2189098.16	2928.88	4965027.11	2189098.94	2929.14	4,965,027.3604m	2,189,102.5364m	2,929.215m	4965027.48	2189104.33	2929.25	4965027.54	2189105.13	2929
0+390.00	4965023.26	2189097.48	2928.86	4965023.03	2189098.71	2928.21	4,965,022.3814m	2,189,102.2543m	2,928.284m	4965022.06	2189104.02	2928.32	4965021.88	2189104.97	2928.38
0+395.00	4965019.97	2189095.66	2929.47	4965019.13	2189097.48	2927.33	4,965,017.6270m	2,189,100.7491m	2,927.399m	4965016.87	2189102.38	2927.43	4965016.43	2189103.34	2927.69
0+400.00	4965016.9	2189093.79	2928.54	4965015.66	2189095.32	2926.47	4,965,013.3927m	2,189,098.1144m	2,926.539m	4965012.26	2189099.51	2926.57	4965011.59	2189100.34	2926.86
0+405.00	4965014.23	2189091.32	2927.4	4965012.83	2189092.37	2925.75	4,965,009.9420m	2,189,094.5141m	2,925.679m	4965008.5	2189095.59	2925.71	4965007.71	2189096.17	2925.83
0+410.00	4965010.71	2189087.96	2926.1	4965009.42	2189088.83	2924.83	4,965,007.1213m	2,189,090.3859m	2,924.819m	4965005.25	2189091.65	2924.83	4965004.33	2189092.28	2925.2
0+415.00	4965006.59	2189084.7	2923.99	4965005.81	2189085.24	2923.93	4,965,004.3162m	2,189,086.2469m	2,923.958m	4965001.62	2189088.08	2923.91	4965000.8	2189088.63	2924.03
0+420.00	4965002.99	2189080.39	2922.98	4965002.42	2189081.02	2923.13	4,965,001.2081m	2,189,082.3501m	2,923.098m	4964998.78	2189085.01	2923.03	4964998.17	2189085.68	2922.99
0+425.00	4964997.97	2189077.28	2922.05	4964997.67	2189078.03	2922.27	4,964,996.9969m	2,189,079.7039m	2,922.236m	4964995.65	2189083.04	2922.16	4964995.33	2189083.85	2922.05
0+430.00	4964992.19	2189076.05	2920.82	4964992.17	2189076.9	2921.37	4,964,992.1265m	2,189,078.6970m	2,921.329m	4964992.04	2189082.3	2921.26	4964992.01	2189083.23	2921.27
0+435.00	4964986.38	2189077.05	2920.05	4964986.62	2189077.75	2920.4	4,964,987.2113m	2,189,079.4563m	2,920.362m	4964988.38	2189082.86	2920.29	4964988.74	2189083.88	2920.6
0+440.00	4964981.25	2189079.91	2919.03	4964981.73	2189080.5	2919.37	4,964,982.8717m	2,189,081.8860m	2,919.336m	4964985.16	2189084.66	2919.26	4964985.89	2189085.56	2919.72
0+445.00	4964977.48	2189084.42	2917.86	4964978.1	2189084.78	2918.29	4,964,979.6554m	2,189,085.6795m	2,918.253m	4964982.77	2189087.48	2918.18	4964983.91	2189088.14	2918.95
0+450.00	4964975.44	2189089.74	2916.73	4964976.18	2189089.92	2917.22	4,964,977.9302m	2,189,090.3497m	2,917.209m	4964981.22	2189091.16	2917.18	4964982.73	2189091.54	2918.44
0+455.00	4964974.23	2189094.54	2915.88	4964974.97	2189094.74	2916.21	4,964,976.7113m	2,189,095.1988m	2,916.245m	4964979.02	2189095.81	2916.29	4964980.41	2189096.18	2917.32
0+460.00	4964972.69	2189099.22	2915.43	4964973.63	2189099.5	2915.32	4,964,975.3594m	2,189,100.0123m	2,915.359m	4964977.08	2189100.53	2915.4	4964978.09	2189100.82	2915.63
0+465.00	4964971.04	2189103.85	2915	4964972.15	2189104.21	2914.52	4,964,973.8577m	2,189,104.7813m	2,914.553m	4964975.57	2189105.35	2914.59	4964976.4	2189105.62	2914.49
0+470.00	4964969.45	2189108.49	2914.21	4964970.52	2189108.88	2913.79	4,964,972.2078m	2,189,109.5010m	2,913.826m	4964973.9	2189110.12	2913.86	4964976.06	2189110.91	2916.59
0+475.00	4964967.77	2189113.1	2913.38	4964968.74	2189113.49	2913.14	4,964,970.4112m	2,189,114.1668m	2,913.179m	4964972.08	2189114.84	2913.21	4964972.89	2189115.17	2913.11

CARTERA DE RASANTE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ — FECHA: 2024

	CHAFLAN IZQUIERDO			BORDE VÍA IZQUIERDO			EJE DE VÍA			BORDE VÍA DERECHO			CHAFLAN DERECHO		
ABSCISA	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**
0+480.00	4964966.01	2189117.69	2912.51	4964966.82	2189118.05	2912.57	4,964,968.4697m	2,189,118.7743m	2,912.611m	4964970.12	2189119.5	2912.65	4964971.28	2189120.01	2913.34
0+485.00	4964963.9	2189122.15	2912.13	4964964.76	2189122.55	2912.09	4,964,966.3874m	2,189,123.3199m	2,912.122m	4964968.02	2189124.09	2912.15	4964969.09	2189124.59	2912.67
0+490.00	4964961.58	2189126.58	2912.2	4964962.63	2189127.08	2911.74	4,964,964.2573m	2,189,127.8434m	2,911.712m	4964966.39	2189128.85	2911.68	4964968.13	2189129.67	2913.69
0+495.00	4964959.59	2189131.65	2911.84	4964960.67	2189131.97	2911.42	4,964,962.4018m	2,189,132.4795m	2,911.382m	4964964.99	2189133.24	2911.33	4964966.97	2189133.82	2913.6
0+500.00	4964958.56	2189137.13	2911.57	4964959.69	2189137.23	2911.17	4,964,961.4789m	2,189,137.3851m	2,911.131m	4964964.17	2189137.62	2911.08	4964966.31	2189137.8	2913.53
0+505.00	4964958.78	2189142.69	2911.13	4964959.76	2189142.58	2910.99	4,964,961.5489m	2,189,142.3762m	2,910.957m	4964964.23	2189142.07	2910.9	4964966.21	2189141.84	2913.04
0+510.00	4964959.88	2189148.14	2911.13	4964960.9	2189147.81	2910.85	4,964,962.6092m	2,189,147.2540m	2,910.809m	4964965.18	2189146.42	2910.76	4964967.29	2189145.74	2913.32
0+515.00	4964962.15	2189153.22	2910.91	4964963.05	2189152.71	2910.7	4,964,964.6174m	2,189,151.8239m	2,910.661m	4964966.97	2189150.5	2910.61	4964968.81	2189149.45	2912.99
0+520.00	4964965.37	2189157.75	2910.73	4964966.13	2189157.08	2910.55	4,964,967.4935m	2,189,155.9037m	2,910.513m	4964969.53	2189154.14	2910.46	4964971.17	2189152.72	2912.94
0+525.00	4964969.4	2189161.46	2910.4	4964969.98	2189160.73	2910.39	4,964,971.1181m	2,189,159.3367m	2,910.365m	4964972.7	2189157.38	2910.31	4964973.95	2189155.84	2912.43
0+530.00	4964973.23	2189164.67	2910.35	4964973.87	2189163.88	2910.18	4,964,975.0020m	2,189,162.4855m	2,910.216m	4964976.14	2189161.09	2910.18	4964977.19	2189159.79	2911.66
0+535.00	4964977.18	2189167.74	2910.01	4964977.75	2189167.03	2910.03	4,964,978.8860m	2,189,165.6344m	2,910.068m	4964980.02	2189164.24	2910.03	4964981.22	2189162.75	2912.01
0+540.00	4964981.02	2189170.95	2910	4964981.64	2189170.18	2909.88	4,964,982.7699m	2,189,168.7832m	2,909.919m	4964983.9	2189167.38	2909.88	4964985.2	2189165.78	2912.16
0+545.00	4964984.93	2189174.05	2909.71	4964985.52	2189173.33	2909.69	4,964,986.6538m	2,189,171.9320m	2,909.731m	4964987.79	2189170.53	2909.69	4964989.03	2189169.01	2911.78
0+550.00	4964988.81	2189177.21	2909.49	4964989.4	2189176.48	2909.45	4,964,990.5378m	2,189,175.0808m	2,909.489m	4964991.67	2189173.68	2909.45	4964992.87	2189172.21	2911.4
0+555.00	4964992.81	2189180.38	2909.2	4964993.35	2189179.66	2909.23	4,964,994.4329m	2,189,178.2154m	2,909.194m	4964996.05	2189176.05	2909.14	4964997.16	2189174.58	2910.98
0+560.00	4964997.59	2189183.16	2908.36	4964997.93	2189182.42	2908.88	4,964,998.7062m	2,189,180.7953m	2,908.845m	4964999.86	2189178.36	2908.79	4965000.64	2189176.73	2910.54
0+565.00	4965002.75	2189185.14	2908.53	4965002.97	2189184.22	2908.48	4,965,003.4069m	2,189,182.4747m	2,908.443m	4965004.06	2189179.85	2908.39	4965004.49	2189178.12	2910.11
0+570.00	4965008.23	2189185.98	2908.16	4965008.27	2189184.99	2908.02	4,965,008.3475m	2,189,183.1868m	2,907.987m	4965008.46	2189180.49	2907.93	4965008.54	2189178.83	2909.41
0+575.00	4965013.76	2189185.6	2907.53	4965013.61	2189184.68	2907.51	4,965,013.3311m	2,189,182.9032m	2,907.478m	4965012.91	2189180.24	2907.42	4965012.65	2189178.63	2908.83
0+580.00	4965019.09	2189184.12	2906.81	4965018.79	2189183.32	2906.95	4,965,018.1590m	2,189,181.6351m	2,906.915m	4965017.22	2189179.11	2906.86	4965016.68	2189177.67	2908.08
0+585.00	4965024.06	2189181.72	2906.19	4965023.59	2189180.96	2906.26	4,965,022.6388m	2,189,179.4332m	2,906.298m	4965021.21	2189177.14	2906.24	4965020.82	2189176.51	2905.89
0+590.00	4965028.84	2189178.77	2905.53	4965028.22	2189178.11	2905.58	4,965,026.5918m	2,189,176.3851m	2,905.629m	4965024.74	2189174.42	2905.58	4965024.24	2189173.9	2905.16
0+595.00	4965032.94	2189175.03	2904.52	4965032.35	2189174.57	2905	4,965,029.8868m	2,189,172.6325m	2,904.945m	4965028.07	2189171.2	2904.98	4965027.36	2189170.65	2904.94
0+600.00	4965035.52	2189172.83	2903.82	4965035.17	2189172.18	2904.2	4,965,033.6652m	2,189,169.4129m	2,904.261m	4965032.81	2189167.83	2904.3	4965032.3	2189166.91	2904.55
0+605.00	4965038.74	2189171.93	2903.24	4965038.68	2189171.14	2903.51	4,965,038.4230m	2,189,167.9976m	2,903.577m	4965038.28	2189166.2	2903.61	4965038.2	2189165.25	2903.68
0+610.00	4965042.31	2189172.68	2903.07	4965042.57	2189171.66	2902.83	4,965,043.3588m	2,189,168.5865m	2,902.893m	4965043.8	2189166.84	2902.92	4965044.15	2189165.49	2903.85
0+615.00	4965047.19	2189173.8	2901.89	4965047.38	2189173.03	2902.14	4,965,048.2032m	2,189,169.8238m	2,902.208m	4965048.65	2189168.08	2902.17	4965049.08	2189166.39	2903.81
0+620.00	4965052	2189175.16	2901.16	4965052.2	2189174.39	2901.43	4,965,053.0477m	2,189,171.0612m	2,901.496m	4965053.49	2189169.32	2901.48	4965054	2189167.35	2903.7
0+625.00	4965056.79	2189176.6	2900.51	4965057.01	2189175.76	2900.62	4,965,057.8922m	2,189,172.2985m	2,900.692m	4965058.34	2189170.55	2900.72	4965058.85	2189168.54	2903.02
0+630.00	4965060.39	2189177.92	2899.63	4965060.82	2189177.15	2899.72	4,965,062.5717m	2,189,174.0079m	2,899.792m	4965063.45	2189172.44	2899.83	4965064.34	2189170.84	2901.63
0+635.00	4965063.14	2189180.08	2898.56	4965063.77	2189179.52	2898.72	4,965,066.4566m	2,189,177.1187m	2,898.797m	4965067.8	2189175.92	2898.83	4965068.37	2189175.41	2898.52
0+640.00	4965065.11	2189183	2897.29	4965065.79	2189182.72	2897.66	4,965,069.1098m	2,189,181.3293m	2,897.734m	4965070.77	2189180.64	2897.77	4965071.5	2189180.33	2897.51
0+645.00	4965065.77	2189186.46	2896.03	4965066.65	2189186.4	2896.6	4,965,070.2393m	2,189,186.1764m	2,896.669m	4965072.04	2189186.06	2896.71	4965072.85	2189186.01	2896.49
0+650.00	4965065.55	2189189.97	2895.06	4965066.25	2189190.16	2895.53	4,965,069.7207m	2,189,191.1262m	2,895.605m	4965071.45	2189191.61	2895.64	4965072.21	2189191.82	2895.36
0+655.00	4965063.97	2189193.12	2894.27	4965064.65	2189193.59	2894.47	4,965,067.6111m	2,189,195.6338m	2,894.540m	4965069.09	2189196.66	2894.58	4965069.69	2189197.07	2894.17
0+660.00	4965061.49	2189195.59	2893.33	4965062.01	2189196.3	2893.4	4,965,064.1427m	2,189,199.2031m	2,893.475m	4965065.21	2189200.65	2893.51	4965065.68	2189201.3	2893
0+665.00	4965058.37	2189197.13	2892.31	4965058.63	2189198	2892.34	4,965,059.6974m	2,189,201.4411m	2,892.410m	4965060.23	2189203.16	2892.45	4965060.45	2189203.86	2892.07
0+670.00	4965054.02	2189198.49	2891.76	4965054.25	2189199.63	2891.29	4,965,054.8109m	2,189,202.4897m	2,891.345m	4965055.16	2189204.26	2891.35	4965055.32	2189205.09	2890.8
0+675.00	4965049.4	2189200.88	2889.79	4965049.53	2189201.58	2890.25	4,965,049.9055m	2,189,203.4580m	2,890.286m	4965050.25	2189205.22	2890.25	4965050.45	2189206.23	2889.59
0+680.00	4965044.34	2189201.08	2890.66	4965044.65	2189202.66	2889.29	4,965,045.0002m	2,189,204.4263m	2,889.327m	4965045.35	2189206.19	2889.29	4965045.49	2189206.91	2888.91
0+685.00	4965039.4	2189201.87	2890.19	4965039.75	2189203.63	2888.46	4,965,040.0948m	2,189,205.3947m	2,888.495m	4965040.44	2189207.16	2888.46	4965040.59	2189207.9	2888.11
0+690.00	4965034.51	2189202.9	2889.37	4965034.84	2189204.6	2887.76	4,965,035.1895m	2,189,206.3630m	2,887.791m	4965035.54	2189208.13	2887.76	4965035.69	2189208.91	2887.5
0+695.00	4965029.64	2189204.07	2888.36	4965029.94	2189205.57	2887.17	4,965,030.2842m	2,189,207.3313m	2,887.209m	4965030.63	2189209.1	2887.17	4965030.78	2189209.83	2886.83
0+700.00	4965024.77	2189205.23	2887.42	4965025.03	2189206.53	2886.62	4,965,025.3788m	2,189,208.2997m	2,886.655m	4965025.73	2189210.07	2886.65	4965025.87	2189210.79	2886.27
0+705.00	4965019.9	2189206.18	2886.87	4965020.14	2189207.49	2886.07	4,965,020.4719m	2,189,209.2600m	2,886.102m	4965020.8	2189211.03	2886.14	4965020.94	2189211.77	2885.8
0+710.00	4965015.16	2189207.61	2885.11	4965015.27	2189208.32	2885.51	4,965,015.5435m	2,189,210.1017m	2,885.549m	4965015.82	2189211.88	2885.59	4965015.93	2189212.59	2885.17
0+715.00	4965010.24	2189207.92	2885.3	4965010.37	2189209	2884.96	4,965,010.5912m	2,189,210.7889m	2,884.996m	4965010.81	2189212.58	2885.03	4965011.62	2189219.15	2880.64

CARTERA DE RASANTE TRAMO 1

NOBRE DEL PROYECTO:	ESTUDIOS Y DISEÑOS PARA EL MEJORAMIENTO DE VIAS TERCIARIAS EN EL MUNICIPIO DE COMBITA, DEPARTAMENTO DE BOYACA PARA EL CUMPLIMIENTO DE LAS DIRECTRICES DE LAS ORIENTACIONES TRANSITORIAS PARÁ LA GESTIÓN DE PROYECTOS DE INVERSIÓN DEL DNP Y EL ACUERDO 12 DE LA COMISION RECTORA DEL SGR PARA LA GESTION DE PROYECTOS DE INVERSION DEL DNP
UBICACIÓN:	MUNICIPIO DE CÓMBITA BOYACÁ — FECHA: 2024

	CHAFLAN IZQUIERDO			BORDE VÍA IZQUIERDO			EJE DE VÍA			BORDE VÍA DERECHO			CHAFLAN DERECHO		
ABSCISA	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**	**COORDENADA ESTE**	**COORDENADA NORTE**	**COTA DE RASANTE**
0+720.00	4965005.32	2189207.99	2885.64	4965005.46	2189209.53	2884.41	4,965,005.6198m	2,189,211.3212m	2,884.443m	4965005.78	2189213.11	2884.48	4965005.85	2189213.83	2884.06
0+725.00	4965000.4	2189207.81	2886.18	4965000.53	2189209.9	2883.85	4,965,000.6342m	2,189,211.6978m	2,883.890m	4965000.74	2189213.49	2883.93	4965000.8	2189214.46	2884
0+730.00	4964995.52	2189207.72	2886.22	4964995.59	2189210.12	2883.3	4,964,995.6393m	2,189,211.9185m	2,883.337m	4964995.69	2189213.72	2883.37	4964995.72	2189214.71	2883.5
0+735.00	4964990.65	2189207.77	2885.7	4964990.64	2189210.18	2882.75	4,964,990.6399m	2,189,211.9830m	2,882.783m	4964990.63	2189213.78	2882.82	4964990.63	2189214.81	2883.03
0+740.00	4964985.75	2189207.8	2884.92	4964985.69	2189210.1	2882.19	4,964,985.6408m	2,189,211.8957m	2,882.230m	4964985.59	2189213.7	2882.25	4964985.56	2189214.84	2882.69
0+745.00	4964980.73	2189208.46	2882.8	4964980.69	2189209.96	2881.64	4,964,980.6426m	2,189,211.7629m	2,881.677m	4964980.59	2189213.56	2881.64	4964980.57	2189214.67	2882.02
0+750.00	4964975.73	2189208.41	2882.08	4964975.69	2189209.83	2881.09	4,964,975.6443m	2,189,211.6301m	2,881.124m	4964975.6	2189213.43	2881.09	4964975.57	2189214.56	2881.51
0+755.00	4964970.72	2189208.6	2880.89	4964970.69	2189209.7	2880.53	4,964,970.6461m	2,189,211.4974m	2,880.570m	4964970.6	2189213.3	2880.57	4964970.57	2189214.2	2880.53
0+760.00	4964965.74	2189208.75	2879.74	4964965.71	2189209.56	2879.97	4,964,965.6481m	2,189,211.3562m	2,880.005m	4964965.58	2189213.16	2880.04	4964965.55	2189214.04	2879.96
0+765.00	4964960.83	2189208.55	2879.03	4964960.78	2189209.3	2879.39	4,964,960.6552m	2,189,211.0943m	2,879.422m	4964960.53	2189212.89	2879.46	4964960.47	2189213.79	2879.42
0+770.00	4964955.92	2189208.16	2878.31	4964955.85	2189208.89	2878.78	4,964,955.6729m	2,189,210.6764m	2,878.821m	4964955.49	2189212.47	2878.86	4964955.41	2189213.29	2878.66
0+775.00	4964951.06	2189207.4	2878.17	4964950.94	2189208.32	2878.17	4,964,950.7061m	2,189,210.1031m	2,878.202m	4964950.47	2189211.89	2878.24	4964950.36	2189212.73	2878.08
0+780.00	4964946.25	2189206.23	2878.47	4964946.04	2189207.6	2877.55	4,964,945.7588m	2,189,209.3796m	2,877.579m	4964945.48	2189211.16	2877.61	4964945.35	2189212.02	2877.51
0+785.00	4964941.46	2189204.51	2879.8	4964941.09	2189206.83	2876.96	4,964,940.8181m	2,189,208.6122m	2,876.955m	4964940.54	2189210.39	2876.95	4964940.4	2189211.32	2876.99
0+790.00	4964936.51	2189203.79	2879.11	4964936.15	2189206.07	2876.36	4,964,935.8773m	2,189,207.8449m	2,876.331m	4964935.54	2189209.99	2876.29	4964935.41	2189210.87	2876.22
0+795.00	4964931.02	2189204.7	2875.21	4964930.98	2189205.53	2875.74	4,964,930.9073m	2,189,207.3270m	2,875.707m	4964930.81	2189209.57	2875.66	4964930.78	2189210.42	2875.5
0+800.00	4964925.69	2189204.77	2875	4964925.76	2189205.64	2875.12	4,964,925.9116m	2,189,207.4294m	2,875.083m	4964926.1	2189209.67	2875.04	4964926.31	2189212.17	2873.39
0+805.00	4964920.57	2189205.52	2874.18	4964920.69	2189206.31	2874.44	4,964,920.9563m	2,189,208.0872m	2,874.460m	4964921.24	2189209.94	2874.42	4964921.41	2189211.09	2873.66
0+805.52	4964920.05	2189205.6	2874.09	4964920.17	2189206.39	2874.36	4,964,920.4421m	2,189,208.1648m	2,874.395m	4964920.71	2189209.94	2874.36	4964920.81	2189210.64	2873.94