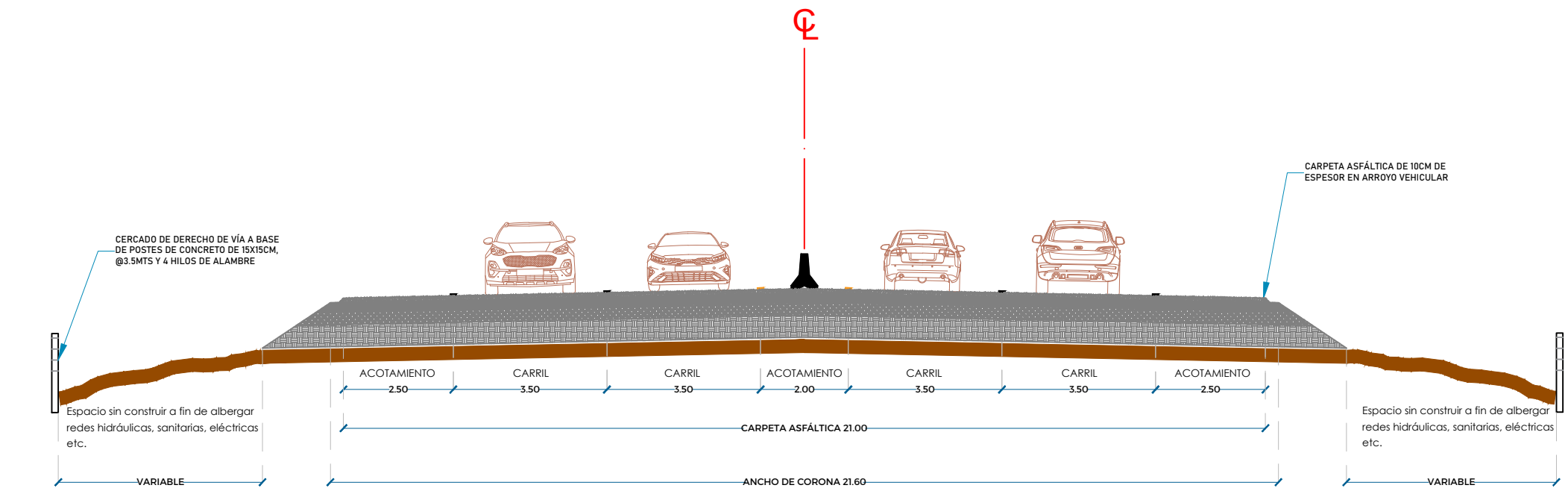




CUADRO DE CONSTRUCCION DE EJE									
EST	LADO	PV	RUMBO	DISTANCIA	V	X	Y	COORDENADAS	
PST=4+400.00	PC=10+479.99	S 11°56'58.22" E	6,080.000		PST=4+400.00	757,739.7779	2,513,729.8866		
PC=10+479.99	PT=10+640.00	S 11°55'12.67" E	160.002		PC=10+479.99	758,998.6386	2,507,781.6378		
		L= 160.002			PT=10+640.00	759,031.8878	2,507,825.0860		
		α= 0°23'1.26" der			PC=10+640.00	759,075.2037	2,507,763.3353		
		R= 195.261 217			ST= 80.001				
PT=10+640.00	PC=17+269.76	S 11°53'23.27" E	6,602.762		PT=17+269.76	760,397.7363	2,501,137.8659		
PC=17+269.76	PT=17+503.72	S 02°48'27.37" W	231.046		PT=17+503.72	760,382.3924	2,500,907.0490		
		L= 231.046			PC=17+503.72	760,422.4609	2,501,020.1616		
		α= 31°23'46.79" der			ST= 119.999				
		R= 284.493			ST= 119.999				
PT=17+503.72	TE=20+152.31	S 18°30'21.76" W	2,648.583		TE=20+152.31	756,498.0106	2,498,410.4686		
TE=20+152.31	EC=20+249.38	S 18°24'03.26" W	96.905		EC=20+249.38	756,470.6399	2,498,317.4589		
		L= 96.905			PC=20+249.38	756,454.9889	2,498,288.0206		
		α= 0°23'1.46" der			ST= 119.999				
		R= 284.493			ST= 119.999				
EC=20+249.38	CE=20+308.64	S 04°30'08.94" W	59.158		CE=20+308.64	756,465.9916	2,498,258.4637		
		L= 59.158			ST= 119.999				
		α= 0°23'1.46" der			ST= 119.999				
		R= 284.493			ST= 119.999				
CE=20+308.64	ET=20+405.71	S 07°23'40.37" E	98.905		ET=20+405.71	756,478.4689	2,498,162.3346		
		L= 98.905			ST= 119.999				
		α= 0°23'1.46" der			ST= 119.999				
		R= 284.493			ST= 119.999				
ET=20+405.71	TE=20+537.01	S 10°30'01.88" E	131.300		TE=20+537.01	759,502.3866	2,498,033.3235		
TE=20+537.01	EC=20+634.58	S 07°20'54.06" E	87.451		EC=20+634.58	759,514.8628	2,497,936.5824		
		L= 87.451			PC=20+634.58	759,525.9270	2,497,908.2922		
		α= 0°23'1.46" der			ST= 119.999				
		R= 284.493			ST= 119.999				
EC=20+634.58	CE=20+693.27	S 04°38'29.22" W	58.901		CE=20+693.27	759,510.1216	2,497,878.1834		
		L= 58.901			ST= 119.999				
		α= 0°23'1.46" der			ST= 119.999				
		R= 284.493			ST= 119.999				
CE=20+693.27	ET=20+790.84	S 10°30'01.88" E	97.451		ET=20+790.84	759,462.2298	2,497,784.8087		
		L= 97.451			ST= 119.999				
		α= 0°23'1.46" der			ST= 119.999				
		R= 284.493			ST= 119.999				
ET=20+790.84	PC=20+858.46	S 18°24'03.26" W	167.822		PC=20+858.46	759,405.4864	2,497,627.8803		
		L= 167.822			ST= 119.999				
		α= 0°23'1.46" der			ST= 119.999				
		R= 284.493			ST= 119.999				
PC=20+858.46	PT=21+182.30	S 02°45'16.57" E	216.551		PT=21+182.30	759,447.2086	2,497,411.6203		
		L= 216.551			PC=21+182.30	759,384.8796	2,497,514.1630		
		α= 51°43'4.07" der			ST= 100.000				
		R= 251.155			ST= 100.000				
PT=21+182.30	PC=25+035.63	S 31°17'33.61" E	3,853.285		PC=25+035.63	761,448.6423	2,494,118.8911		
PC=25+035.63	PT=25+230.89	S 18°02'37.51" E	192.959		PT=25+230.89	761,501.9704	2,493,933.4474		
		L= 192.959			PC=25+230.89	761,506.3304	2,493,918.8309		
		α= 32°40'54.52" der			ST= 100.000				
		R= 341.689			ST= 100.000				
PT=25+230.89	PC=25+444.54	S 02°47'46.82" E	213.647		PC=25+444.54	761,504.9335	2,493,718.8213		
		L= 213.647			ST= 100.000				
		α= 32°40'54.52" der			ST= 100.000				
		R= 341.689			ST= 100.000				
PC=25+444.54	PT=25+639.08	S 17°08'08.07" E	191.921		PT=25+639.08	761,561.4789	2,493,536.4196		
		L= 191.921			PC=25+639.08	761,566.3204	2,493,518.8309		
		α= 32°40'54.52" der			ST= 100.000				
		R= 341.689			ST= 100.000				
PT=25+639.08	PST=27+700.00	S 37°28'35.37" E	2,060.920		PST=27+700.00	762,698.2680	2,491,817.3875		
		L= 2,060.920			ST= 100.000				
		α= 37°28'35.37" der			ST= 100.000				
		R= 341.689			ST= 100.000				

LONGITUD = 7,800.00 m