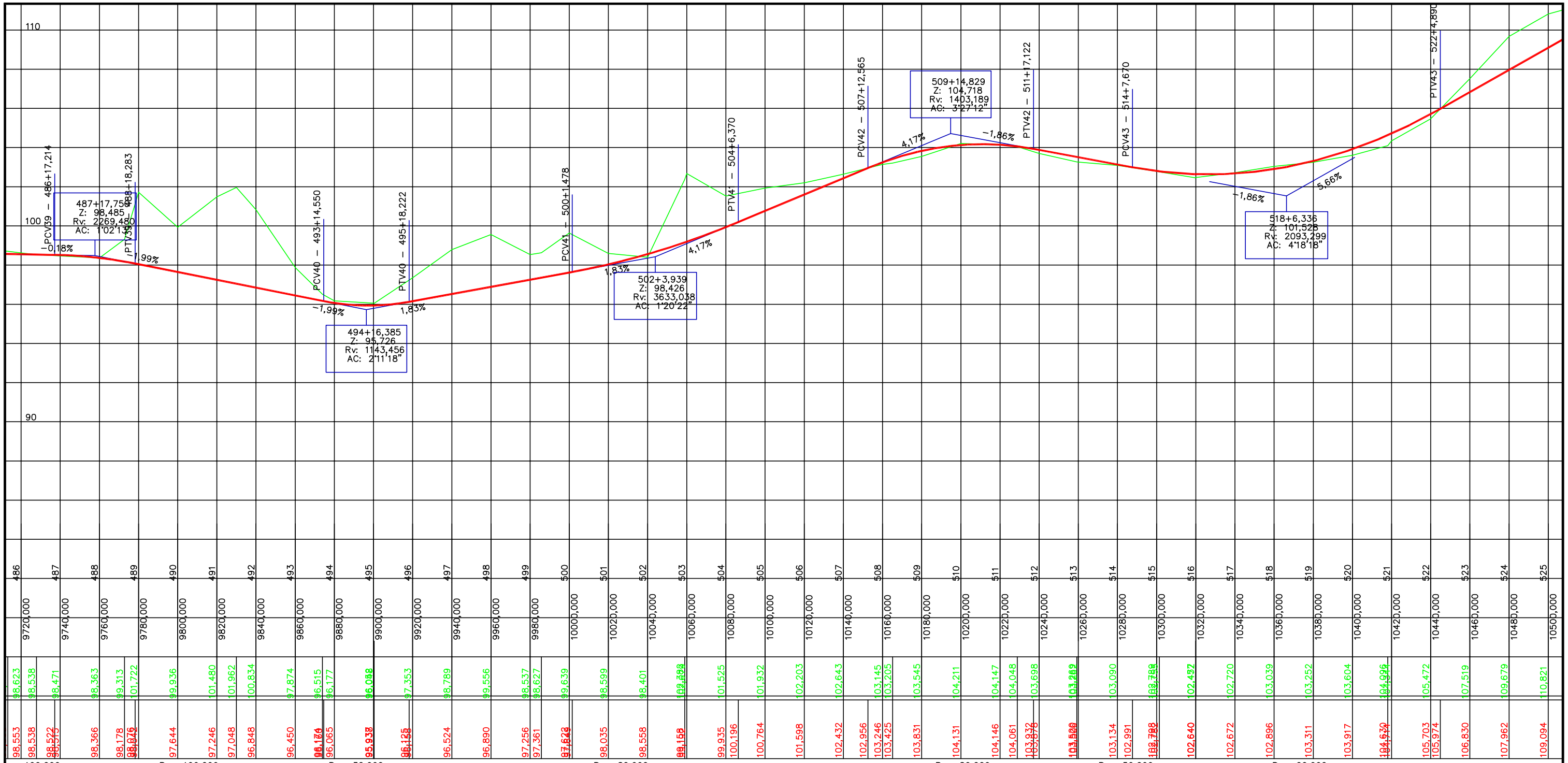

Estaca	Distância	Terreno	Greide	Terreno	Greide
486	9720,000	98,623	98,553		
487	9740,000	98,538	98,538		
488	9760,000	98,471	98,522		
489	9780,000	98,363	98,366		
490	9800,000	99,313	98,178		
491	9820,000	101,722	98,076		
492	9840,000	99,936	97,644		
493	9860,000	101,480	97,246		
494	9880,000	101,962	97,048		
495	9900,000	100,834	96,848		
496	9920,000	97,874	96,450		
497	9940,000	96,515	96,174		
498	9960,000	96,177	96,065		
499	9980,000	96,088	95,938		
500	10000,000	97,353	96,128		
501	10020,000	98,789	96,524		
502	10040,000	99,556	96,890		
503	10060,000	98,537	97,256		
504	10080,000	98,627	97,361		
505	10100,000	99,639	97,628		
506	10120,000	98,599	98,035		
507	10140,000	98,401	98,558		
508	10160,000	102,688	99,158		
509	10180,000	101,525	99,935		
510	10200,000	101,932	100,196		
511	10220,000	102,203	100,764		
512	10240,000	102,643	101,598		
513	10260,000	103,145	102,432		
514	10280,000	103,205	102,956		
515	10300,000	103,545	103,246		
516	10320,000	104,211	103,425		
517	10340,000	104,147	103,831		
518	10360,000	104,048	104,131		
519	10380,000	103,698	104,146		
520	10400,000	103,289	104,061		
521	10420,000	103,090	103,932		
522	10440,000	102,789	103,878		
523	10460,000	102,457	103,588		
524	10480,000	102,720	103,134		
525	10500,000	103,039	102,991		
		103,252	102,788		
		103,604	102,640		
		104,996	102,672		
		105,472	102,896		
		107,519	103,311		
		109,679	103,917		
		110,821	104,630		
			105,703		
			105,974		
			106,830		
			107,962		
			109,094		

= 100,000 | R = 100,000 | R = 30,000 | R = 80,000 | R = 80,000 | R = 50,000 | R = 60,000

= 14,701 | L = 44,944 | L = 57,111 | L = 43,952 | L = 26,402 | L = 85,454 | L = 73,270 | L = 106,156 | L = 63,659 | L = 30,407 | L = 42,115 | L = 18,541 | L = 98,193 | L = 117,779

9713,184	
+7,885 9727,885	
+17,214 9737,214	CCV = 41,06
+12,829 9772,829	
+18,283 9778,283	-1,99% em 96,27
+9,939 9829,939	
+14,550 9874,550	CCV = 43,62
+13,891 9873,891	
+18,222 9918,222	1,83% em 83,26
+0,293 9900,293	
+1,478 10001,478	CCV = 84,892
+5,747 9985,747	
+6,370 10086,370	4,17% em 66,19
+19,017 10059,017	
+12,565 10152,565	CCV = 84,557
+5,173 10165,173	
+17,122 10237,122	-1,86% em 50,55
+8,832 10228,832	
+7,670 10287,670	CCV = 157,220
+19,238 10259,238	
+1,353 10301,353	
+19,894 10319,894	
+4,890 10444,890	
+18,087 10418,087	

TABELA DE CONVENÇÕES

GREIDE PROJETADO

TERRENO NATURAL

GOVERNO DO ESTADO DE SANTA CATARINA

PREFEITURA MUNICIPAL DE BOTUVERÁ

SECRETARIA DE OBRAS E SERVIÇOS URBANOS

OBRA: PAVIMENTAÇÃO ASFÁLTICA RODOVIA SC-486

REFERÊNCIA: PROJETO GEOMÉTRICO - PERFIL LONGITUDINAL

PRANCHA: 14/15

ESCALA:	DESENHO:	DATA:	ESTACA:	ARQUIVO:
H = 1/2000 V = 1/200	Eng. Jaison	Set/2013	486+0,00 - 525+0,00	geometrico.dwg

DIREITOS AUTORAIS PROTEGIDOS POR LEI 9.610 DE 19/02/1998