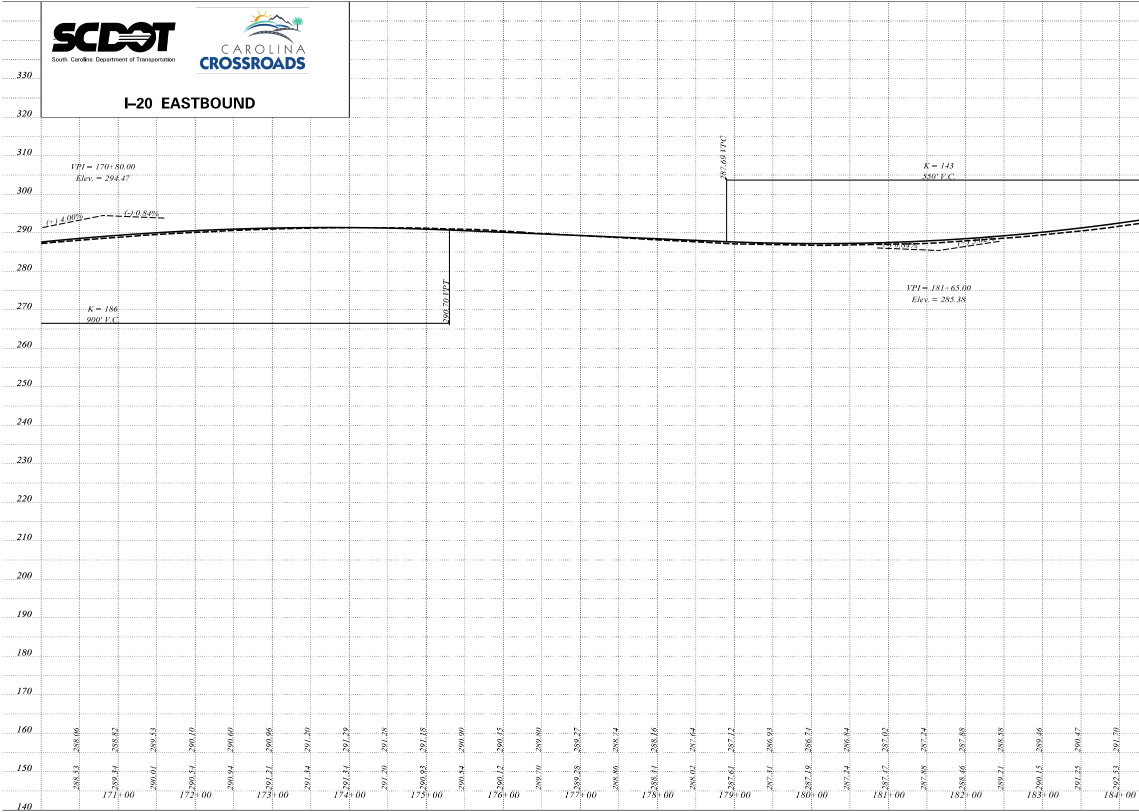
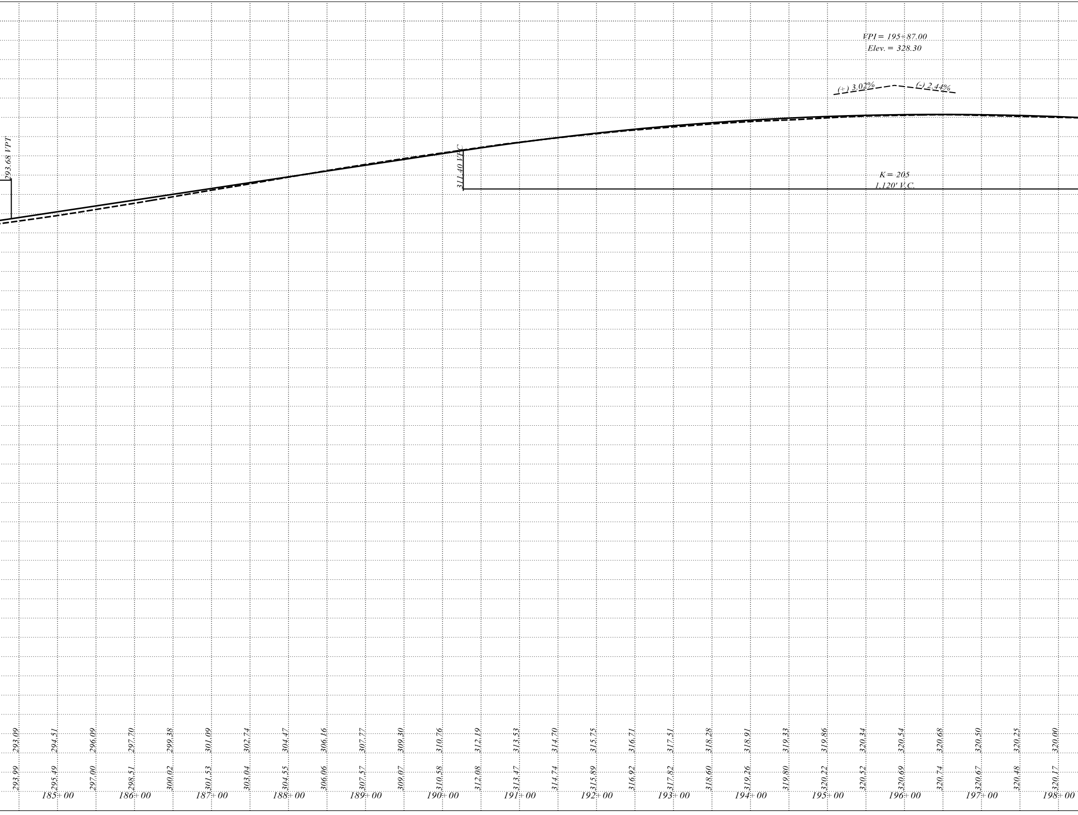
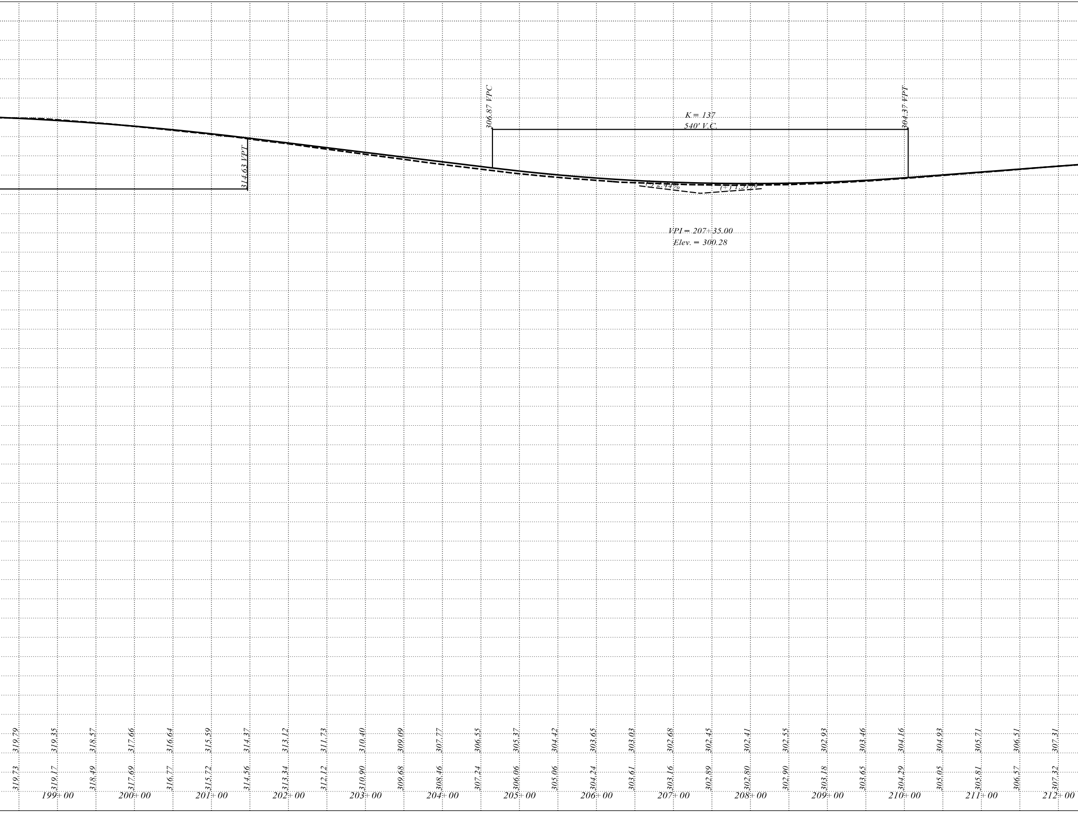
SCDOT
South Carolina Department of Transportation

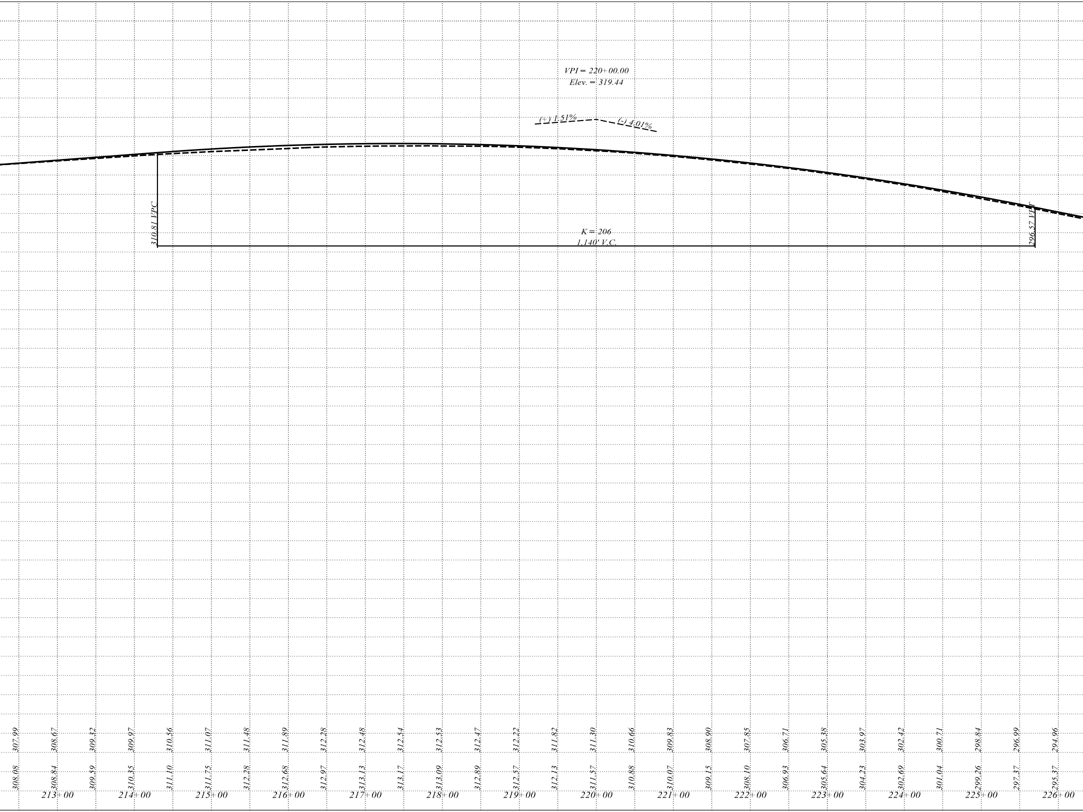
CAROLINA CROSSROADS

I–20 EASTBOUND


330
320
310
300
290
280
270
260
250
240
230
220
210
200
190
180
170
160
150
140
VPI = 170+80.00
Elev. = 294.47
(+) 4.00%
(-) 0.84%
K = 186
900' V.C.
290.70 VPT
287.69 VPC
K = 143
550' V.C.
(-) 0.84%
(+) 3.02%
VPI = 181+65.00
Elev. = 285.38
288.06
288.53
288.82
289.34
289.53
290.01
290.10
290.54
290.60
290.94
290.96
291.21
291.20
291.34
291.29
291.34
291.28
291.20
291.18
290.93
290.90
290.54
290.45
290.12
289.80
289.70
289.27
289.28
288.74
288.86
288.16
288.44
287.64
288.02
287.12
287.61
286.93
287.31
286.74
287.19
286.84
287.24
287.02
287.47
287.24
287.88
287.88
288.46
288.58
289.21
289.46
290.15
290.47
291.25
291.70
292.53
171+00
172+00
173+00
174+00
175+00
176+00
177+00
178+00
179+00
180+00
181+00
182+00
183+00
184+00


VPI = 195+87.00
Elev. = 328.30
(+) 3.02%
(-) 2.44%
293.68 VPT
311.40 VPC
K = 205
1,120' V.C.
293.09
293.99
294.51
295.49
296.09
297.00
297.70
298.51
299.38
300.02
301.09
301.53
302.74
303.04
304.47
304.55
306.16
306.06
307.77
307.57
309.30
309.07
310.76
310.58
312.19
312.08
313.53
313.47
314.70
314.74
315.75
315.89
316.71
316.92
317.51
317.82
318.28
318.60
318.91
319.26
319.33
319.80
319.86
320.22
320.34
320.52
320.54
320.69
320.68
320.74
320.50
320.67
320.25
320.48
320.00
320.17
185+00
186+00
187+00
188+00
189+00
190+00
191+00
192+00
193+00
194+00
195+00
196+00
197+00
198+00


306.87 VPC
304.37 VPT
K = 137
540' V.C.
314.63 VPT
(-) 2.44%
(+) 1.51%
VPI = 207+35.00
Elev. = 300.28
319.79
319.35
318.57
317.66
316.64
315.59
314.37
313.12
311.73
310.40
309.09
307.77
306.55
305.37
304.42
303.65
303.03
302.68
302.45
302.41
302.55
302.93
303.46
304.16
304.93
305.71
306.51
307.31
319.73
319.17
318.49
317.69
316.77
315.72
314.56
313.34
312.12
310.90
309.68
308.46
307.24
306.06
305.06
304.24
303.61
303.16
302.89
302.80
302.90
303.18
303.65
304.29
305.05
305.81
306.57
307.32
199+00
200+00
201+00
202+00
203+00
204+00
205+00
206+00
207+00
208+00
209+00
210+00
211+00
212+00


VPI = 220+00.00
Elev. = 319.44
(+) 1.51%
(-) 4.01%
310.81 VPC
K = 206
1,140' V.C.
296.57 VPT
307.99
308.67
309.32
309.97
310.56
311.07
311.48
311.89
312.28
312.48
312.54
312.53
312.47
312.22
311.82
311.30
310.66
309.83
308.90
307.85
306.71
305.38
303.97
302.42
300.71
298.84
296.99
294.96
308.08
308.84
309.59
310.35
311.10
311.75
312.28
312.68
312.97
313.13
313.17
313.09
312.89
312.57
312.13
311.57
310.88
310.07
309.15
308.10
306.93
305.64
304.23
302.69
301.04
299.26
297.37
295.37
213+00
214+00
215+00
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222+00
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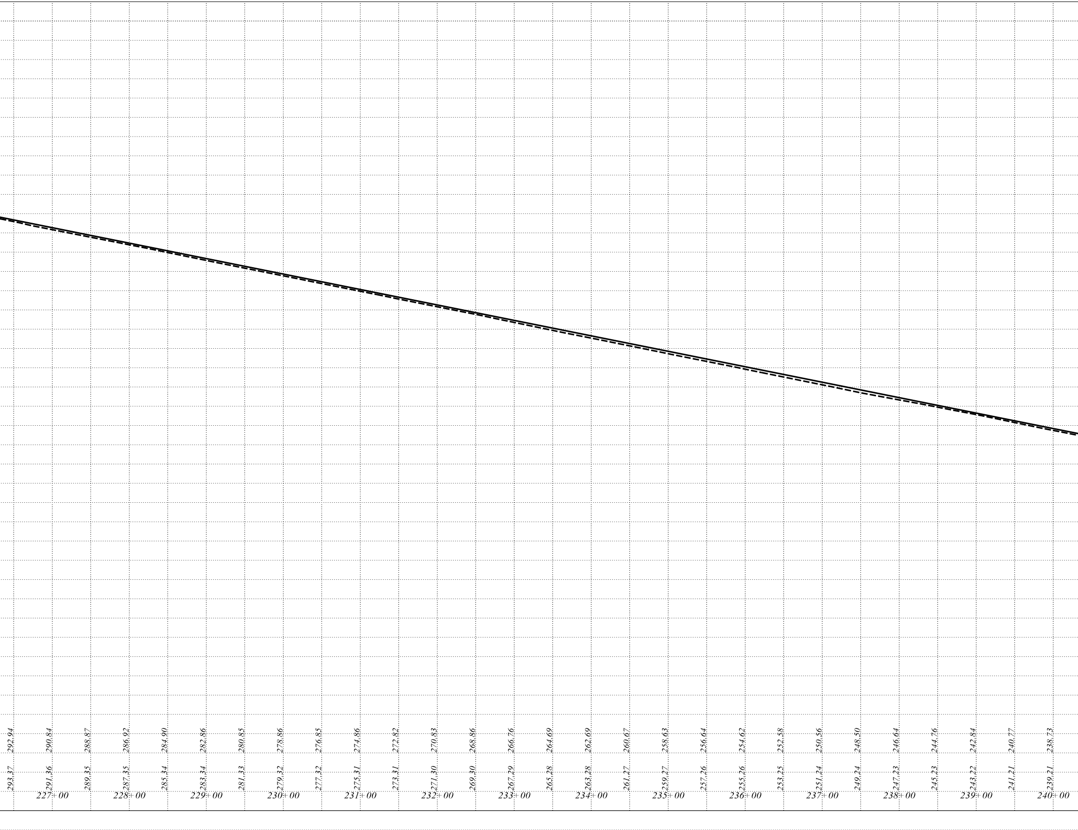
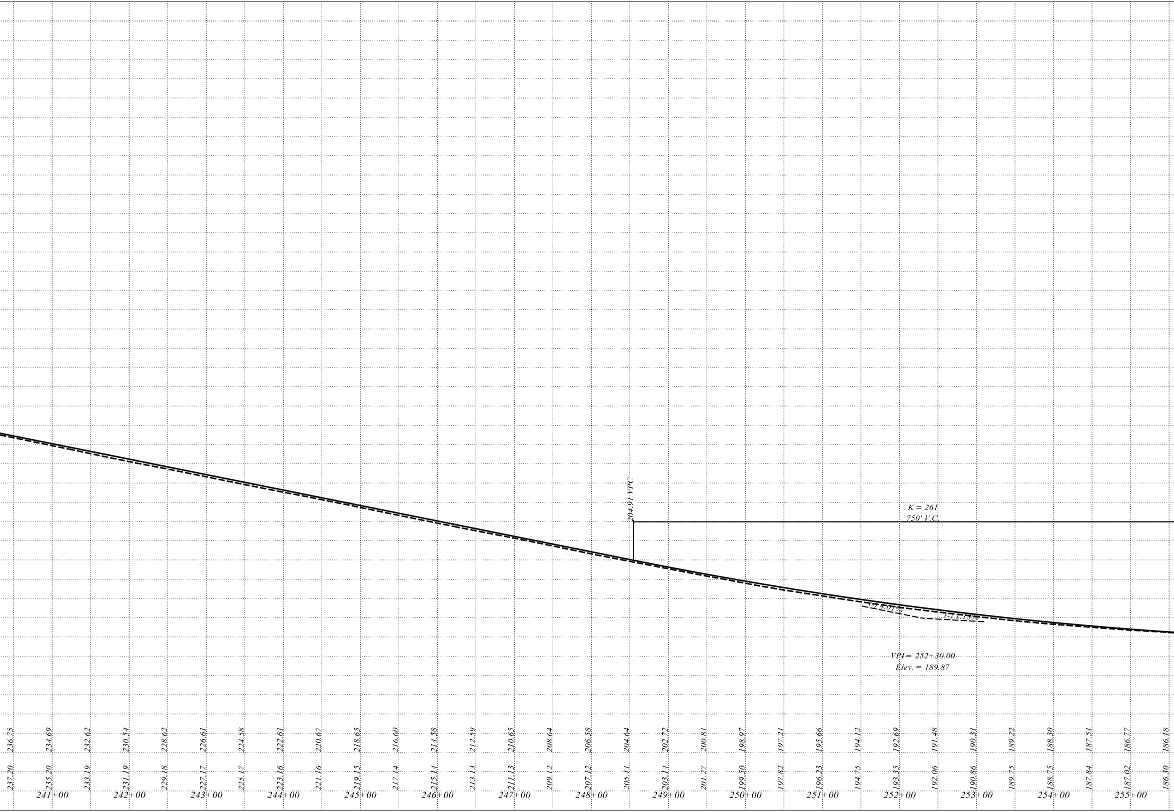
224+00
225+00
226+00




204.91 VPC
K = 261
750' V.C.
(-) 2.01%
(-) 1.15%
VPI = 252+30.00
Elev. = 189.87
236.75
234.69
232.62
230.54
228.62
226.61
224.58
222.61
220.67
218.65
216.60
214.58
212.59
210.65
208.64
206.58
204.64
202.72
200.81
198.97
197.21
195.66
194.12
192.69
191.48
190.31
189.22
188.30
187.51
186.77
186.18
237.20
235.20
233.19
231.19
229.18
227.17
225.17
223.16
221.16
219.15
217.14
215.14
213.13
211.13
209.12
207.12
205.11
203.14
201.27
199.50
197.82
196.23
194.75
193.35
192.06
190.86
189.75
188.75
187.84
187.02
186.30
241+00
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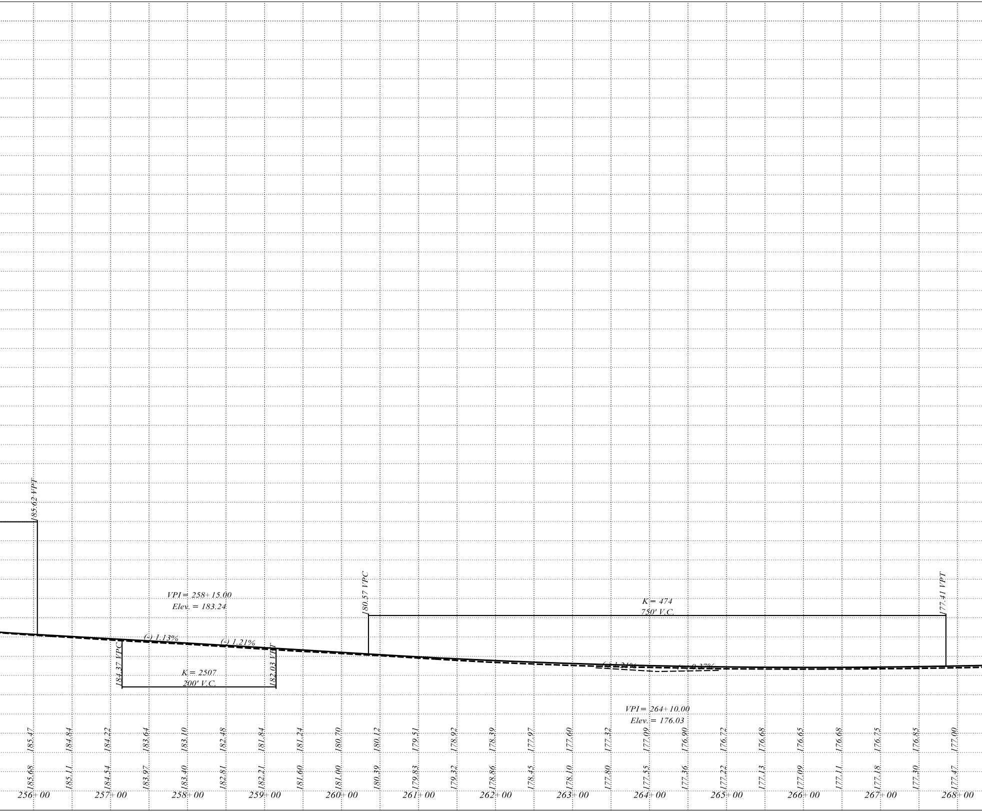
185.62 VPT
VPI = 258+15.00
Elev. = 183.24
(-) 1.13%
(-) 1.21%
184.37 VPC
182.03 VPT
K = 2507
200' V.C.
180.57 VPC
K = 474
750' V.C.
177.41 VPT
(-) 1.21%
(+) 0.37%
VPI = 264+10.00
Elev. = 176.03
185.47
184.84
184.22
183.64
183.10
182.48
181.84
181.24
180.70
180.12
179.51
178.92
178.39
177.97
177.60
177.32
177.09
176.90
176.72
176.68
176.65
176.68
176.75
176.85
177.00
185.68
185.11
184.54
183.97
183.40
182.81
182.21
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181.00
180.39
179.83
179.32
178.86
178.45
178.10
177.80
177.55
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177.22
177.13
177.09
177.11
177.18
177.30
177.47
256+00
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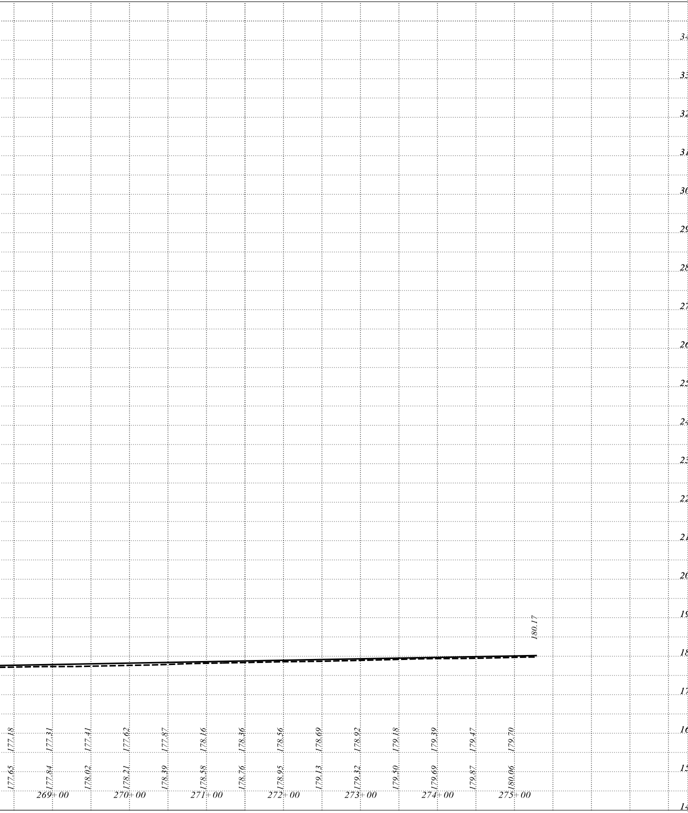
268+00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275+00