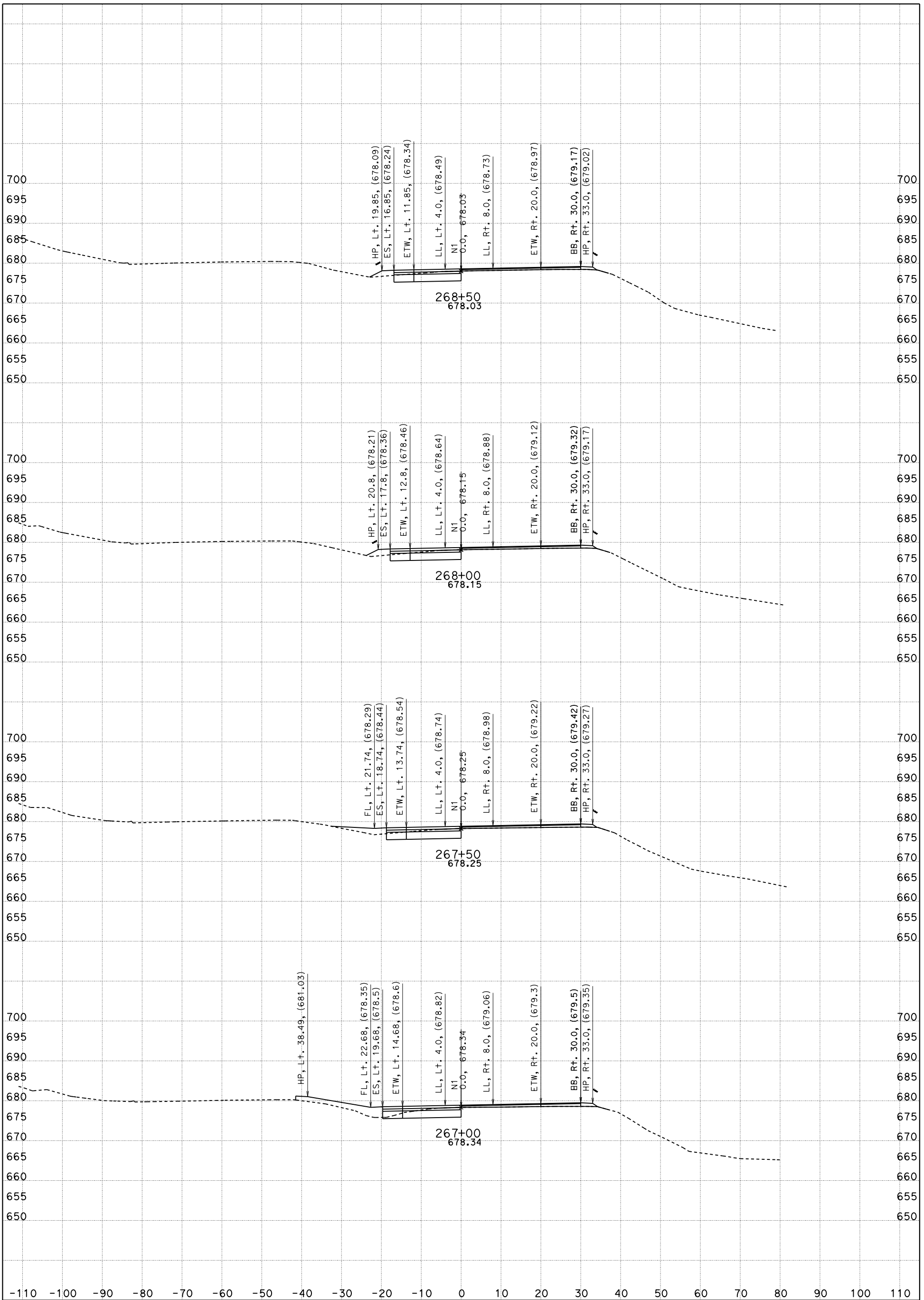
FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



CONTRACT: 05-0G0404

DIST/CO/RTE/PM: 05/SLO/Mon

DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

NB-101, "N1" 267+00 TO 322+70 X-Sec N1

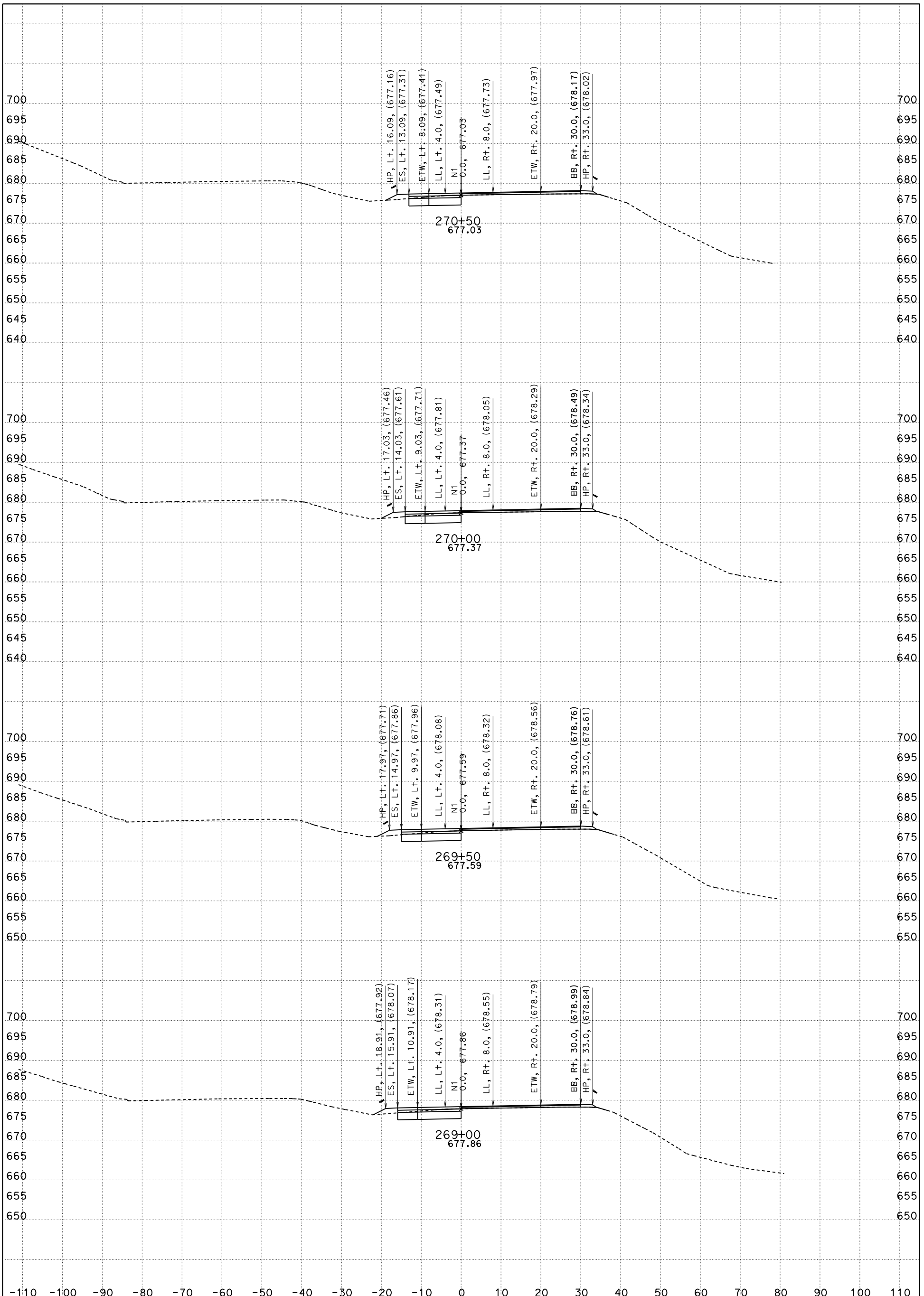
"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

SHEET 1 OF 31

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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DIST/CO/RTE/PM: 05/SLO/Mon

DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

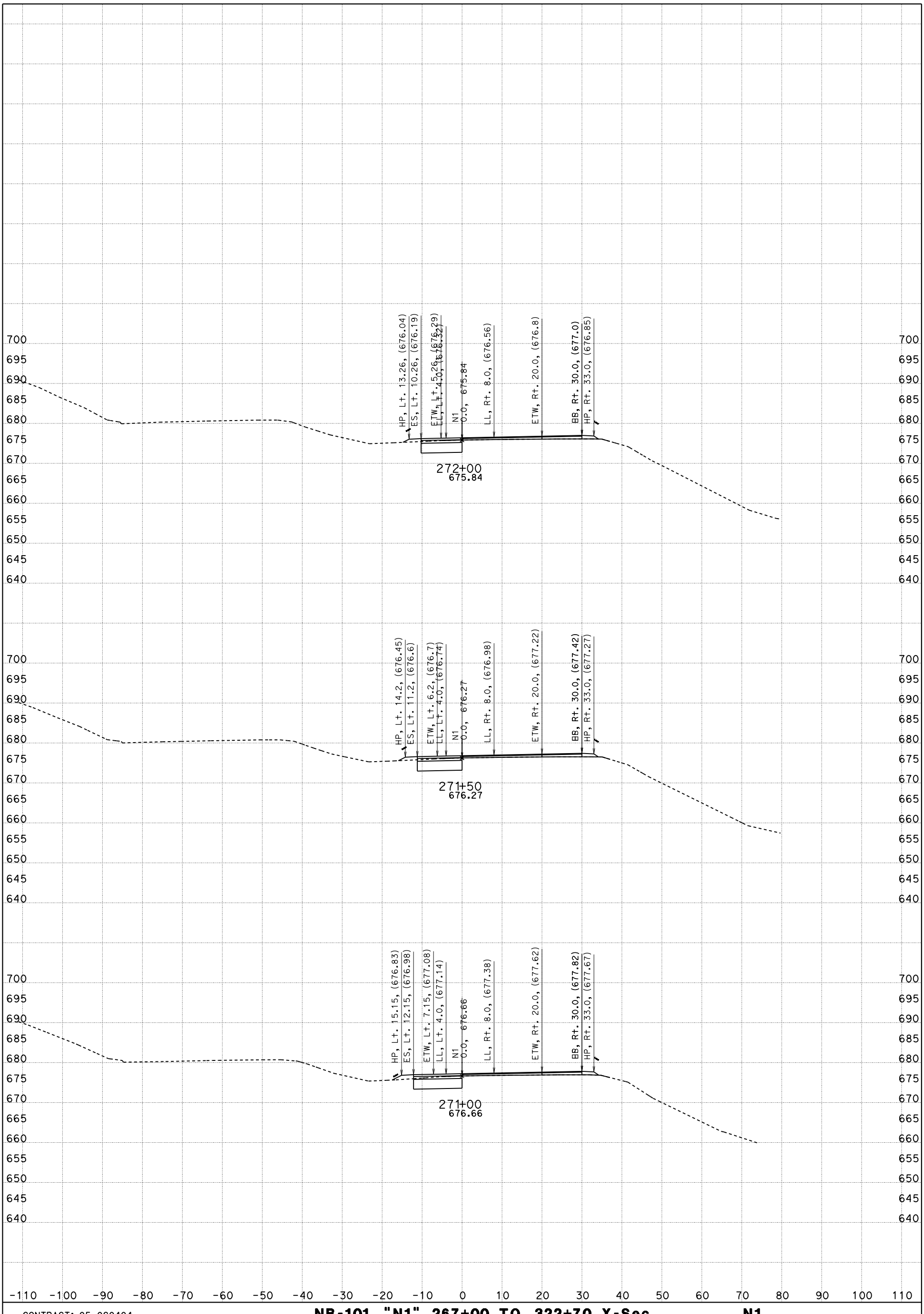
NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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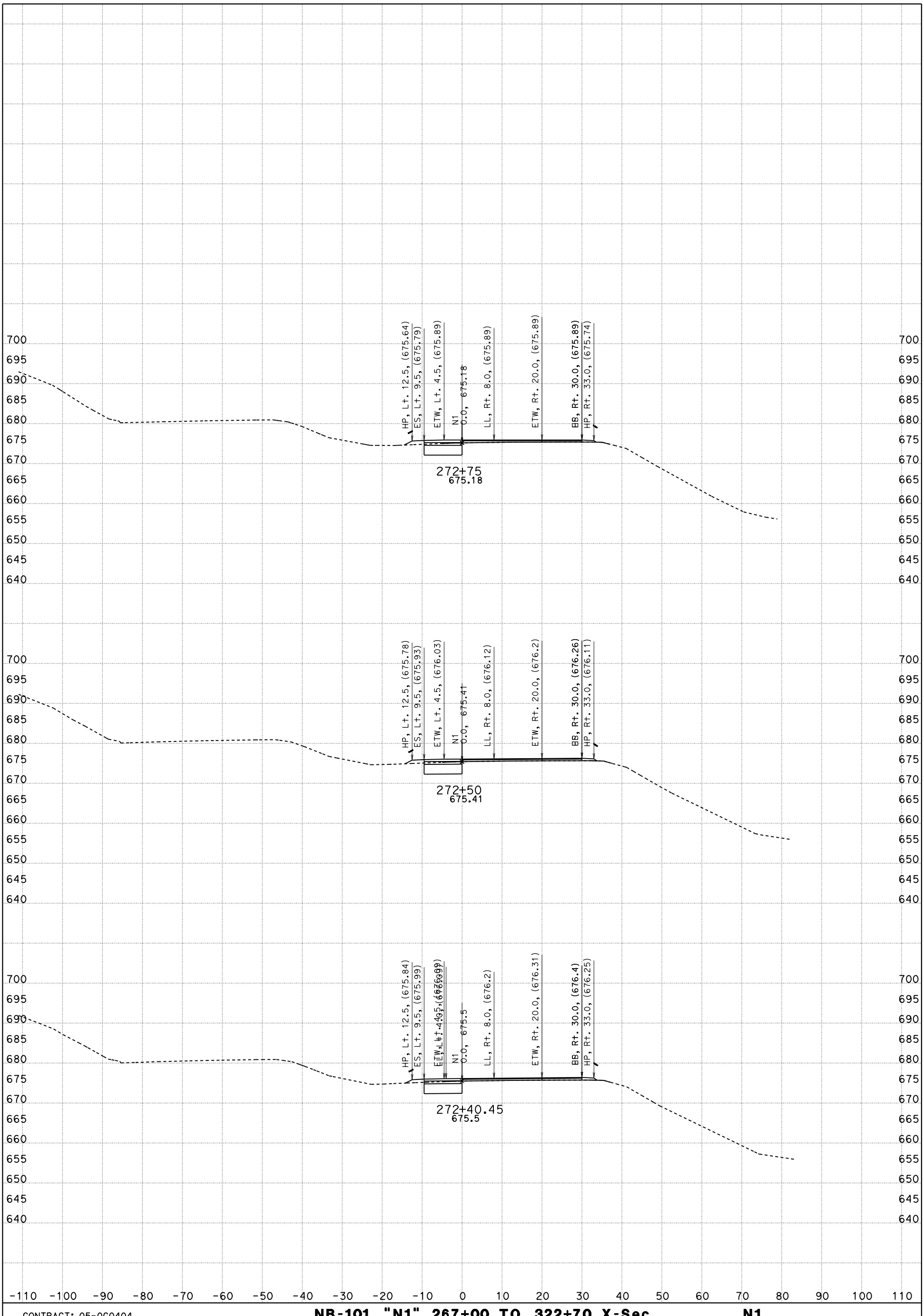
NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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DIST/CO/RTE/PM: 05/SLO/Mon

DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

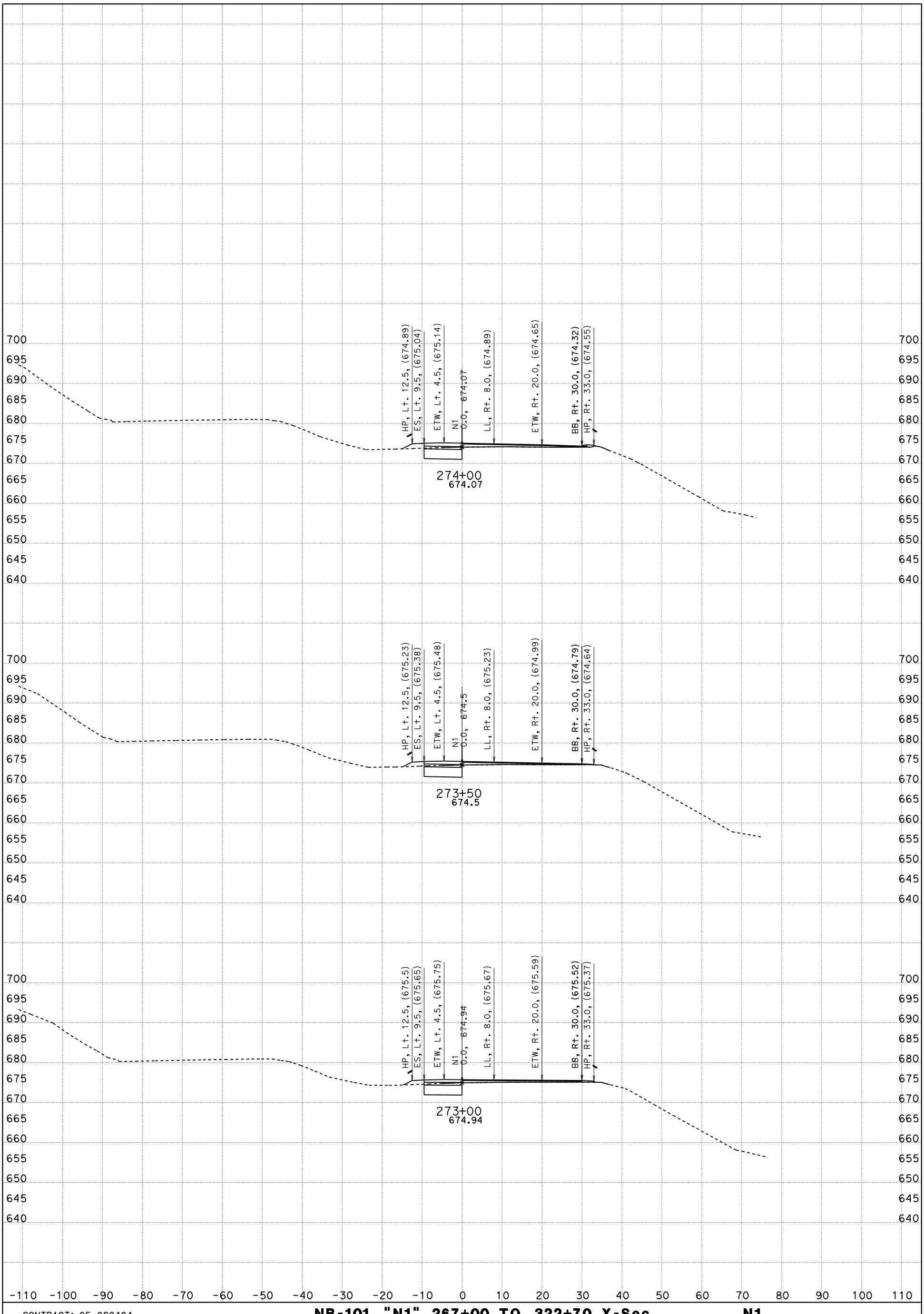
NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



CONTRACT: 05-0G0404

DIST/CO/RTE/PM: 05/SLO/Mon

DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

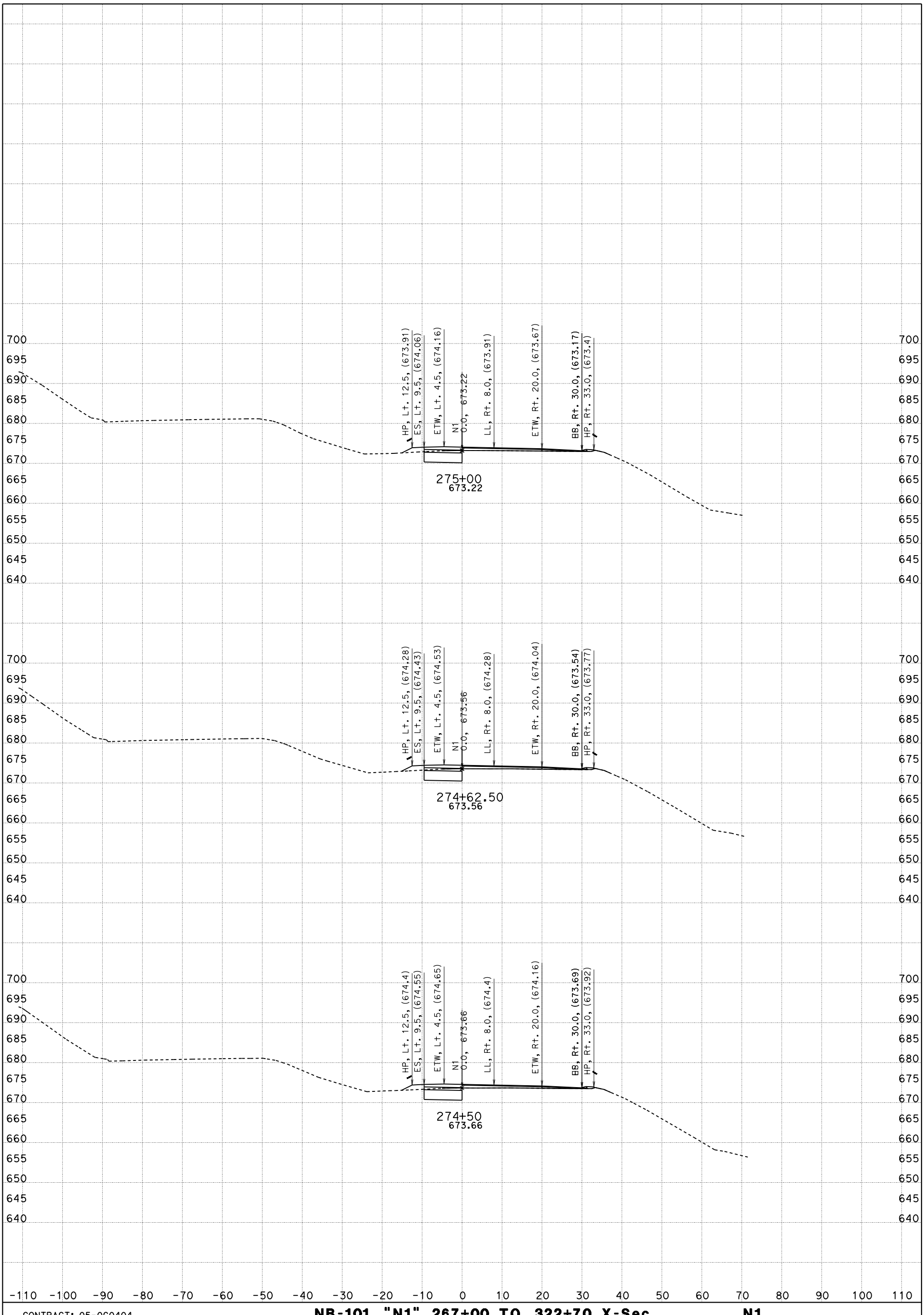
NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



CONTRACT: 05-0G0404

DIST/CO/RTE/PM: 05/SLO/Mon

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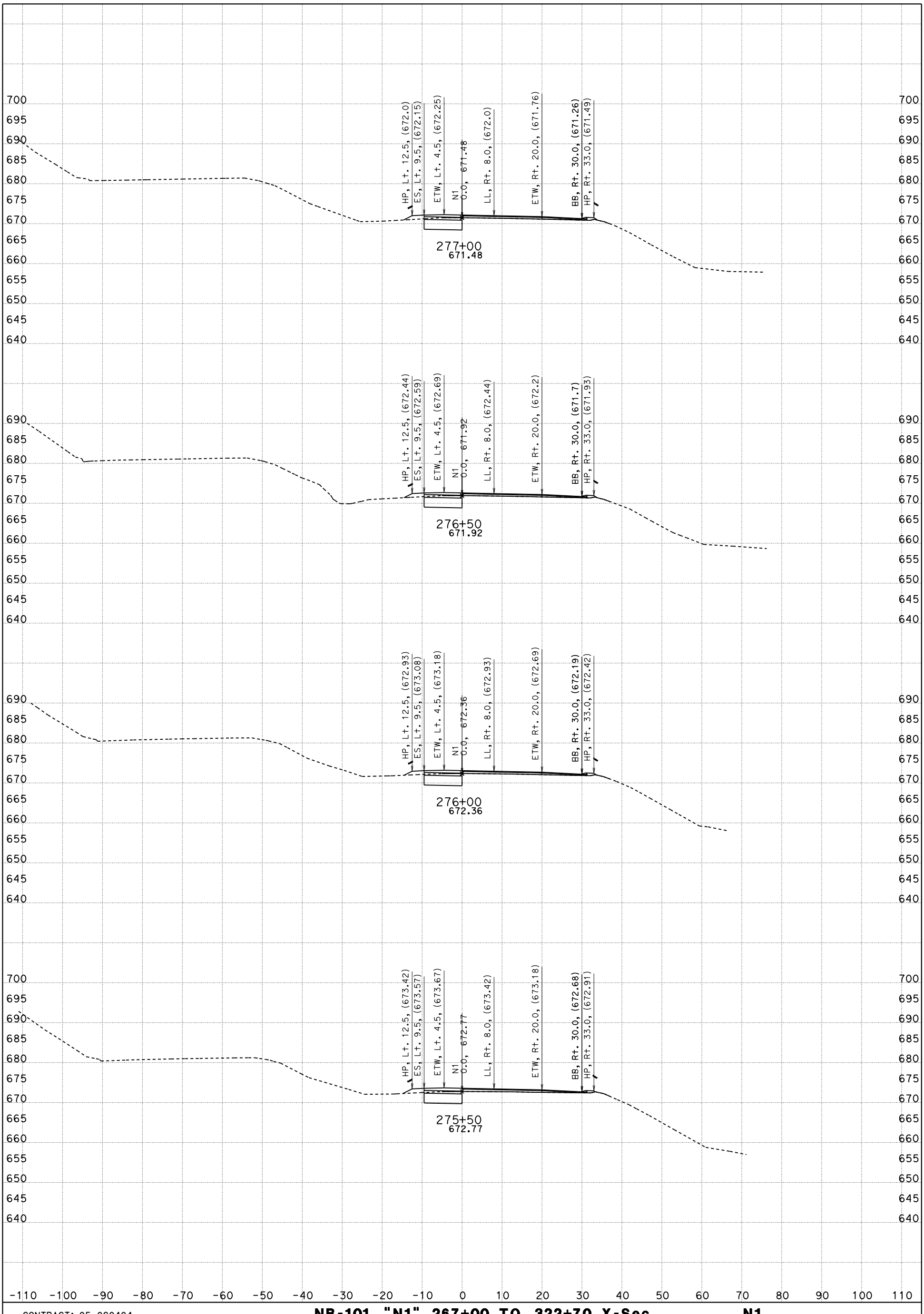
NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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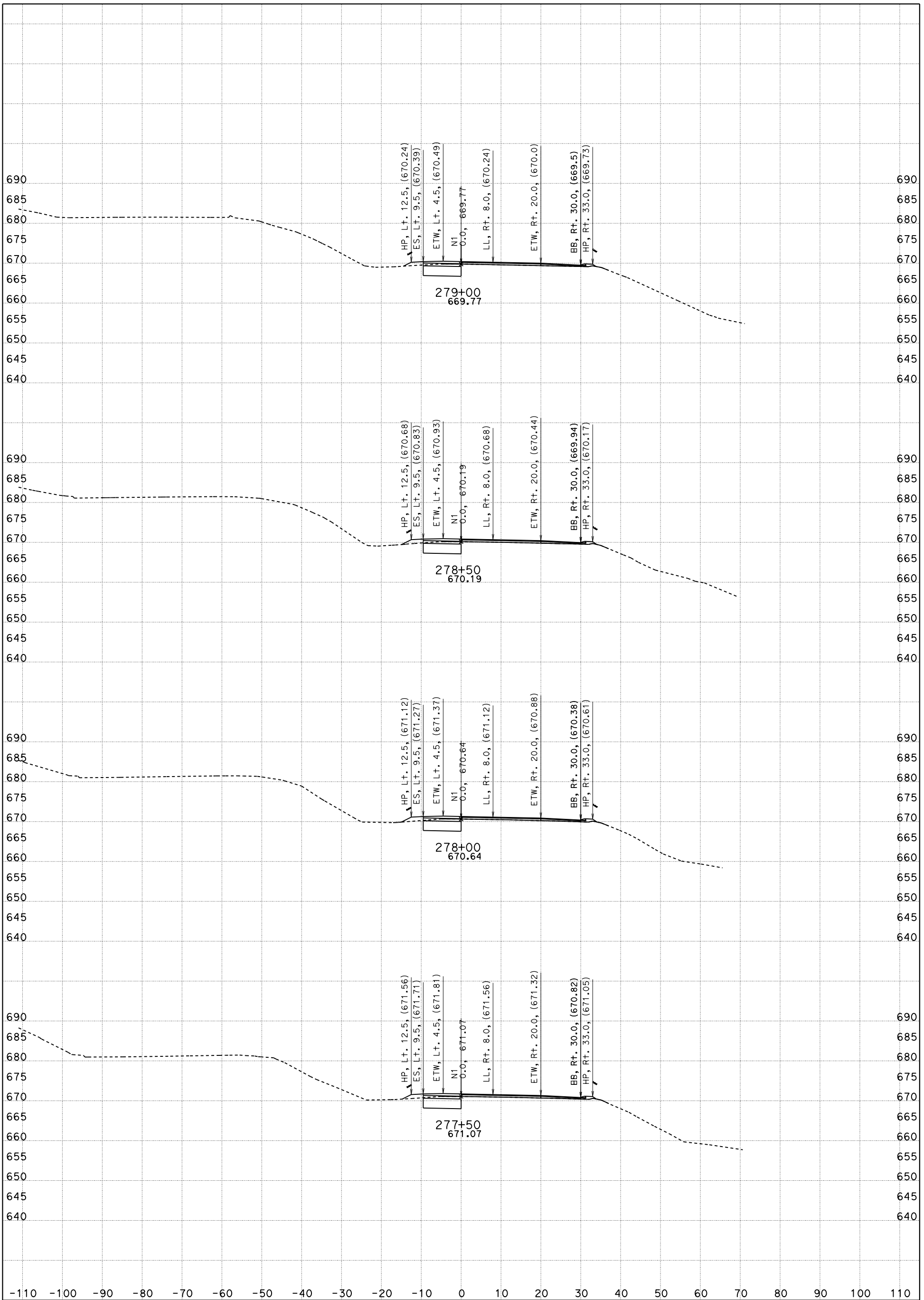
NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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DIST/CO/RTE/PM: 05/SLO/Mon

DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

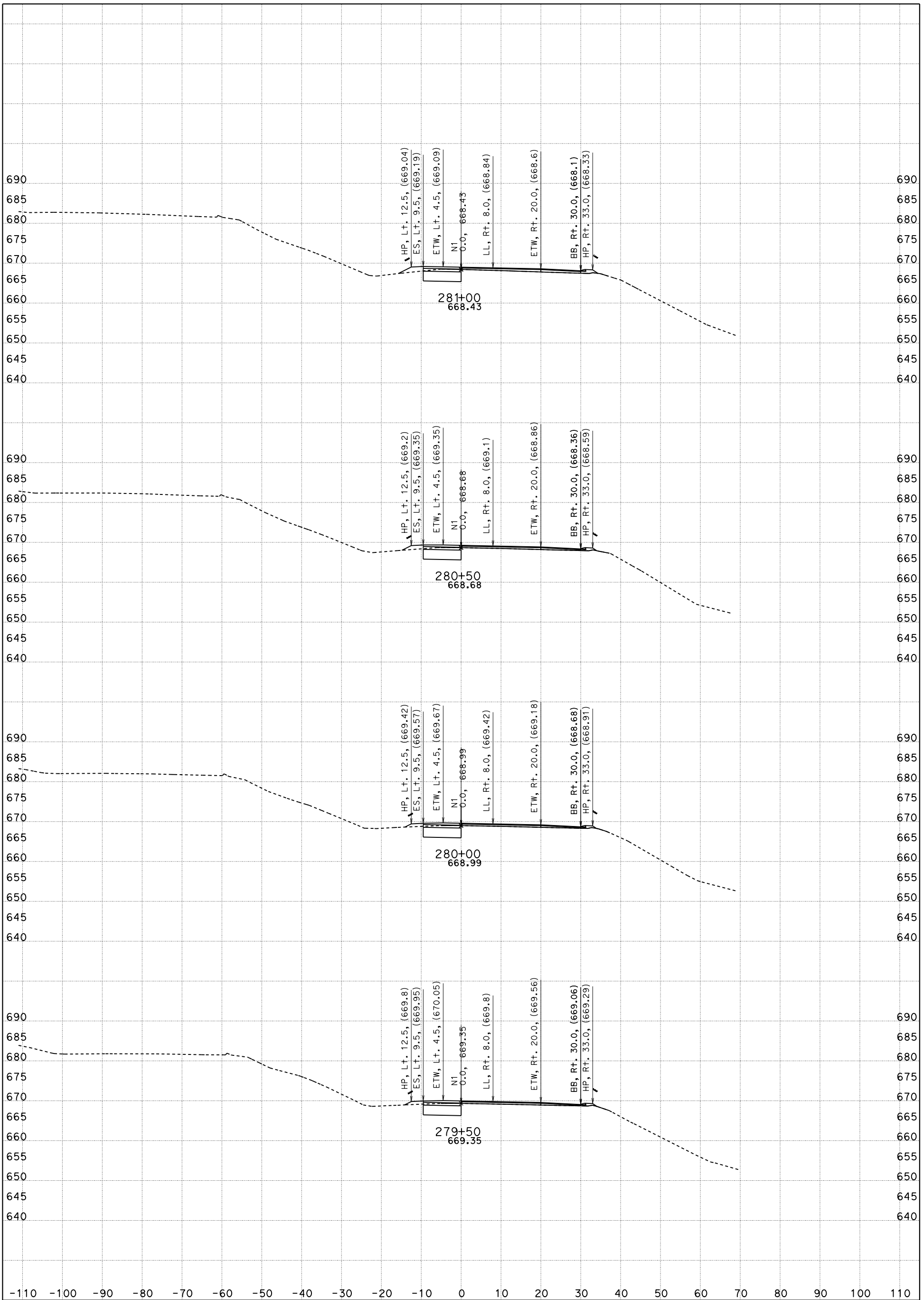
NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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DIST/CO/RTE/PM: 05/SLO/Mon

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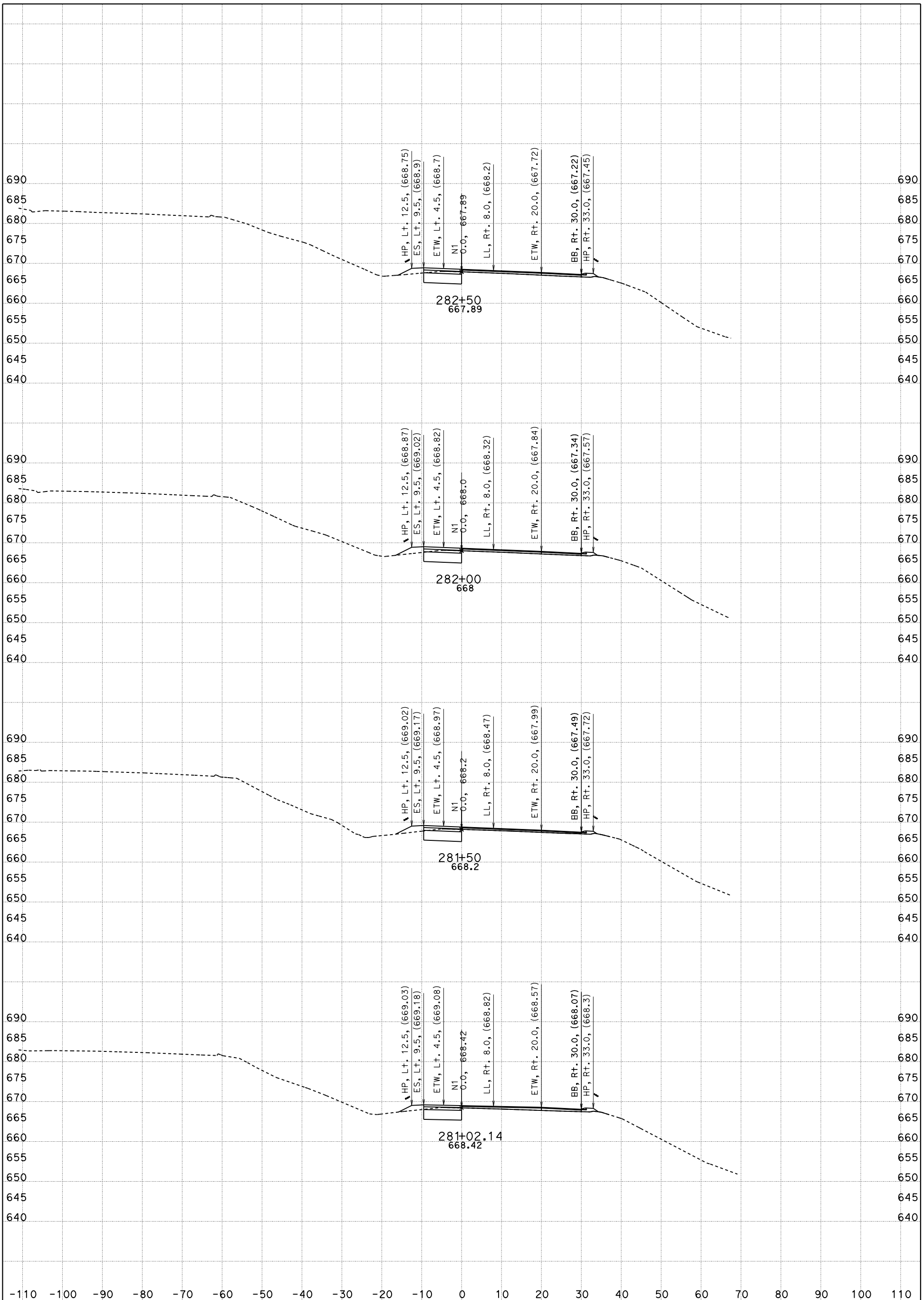
NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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NB-101, "N1" 267+00 TO 322+70 X-Sec N1

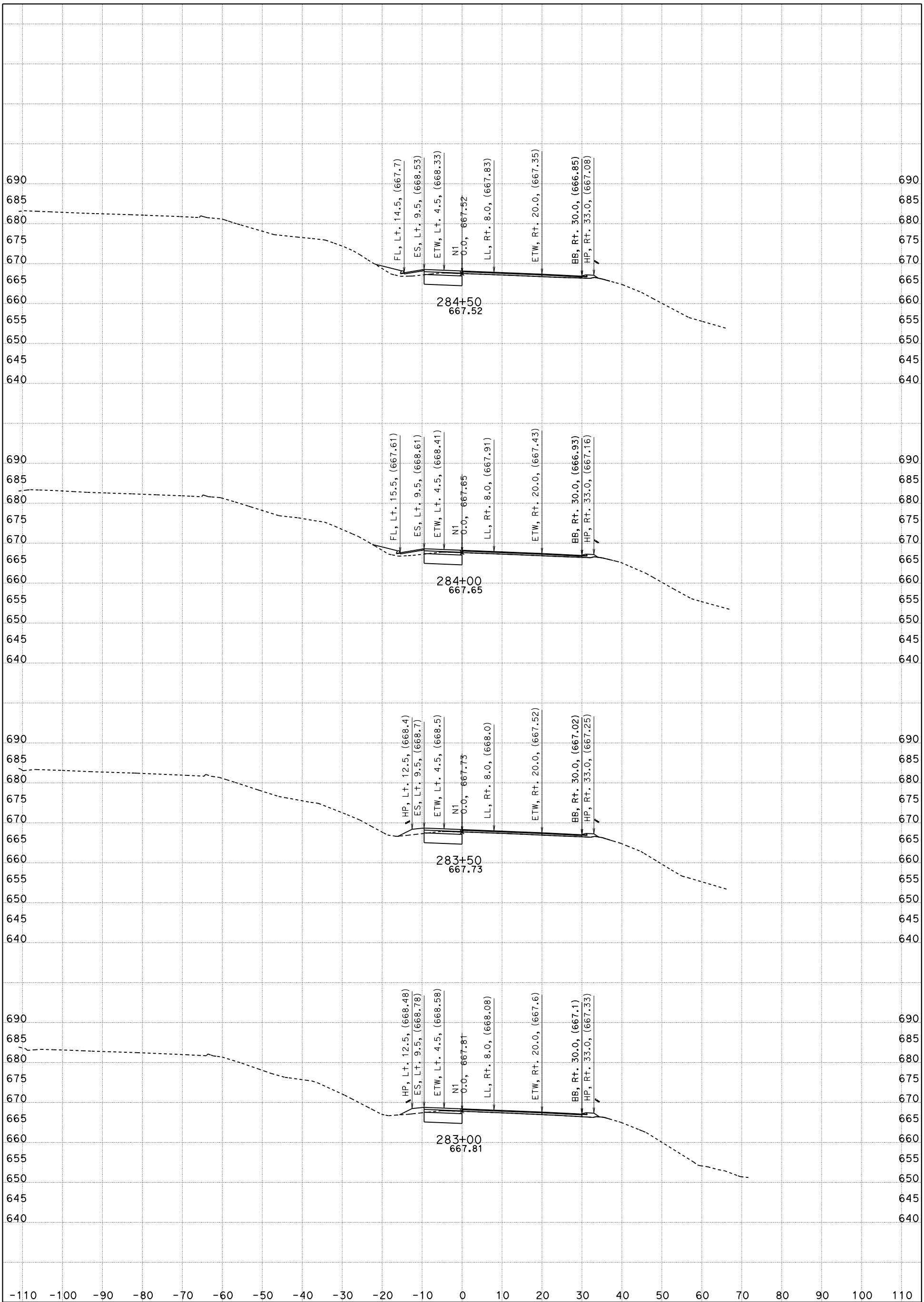
"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

SHEET 10 OF 31

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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NB-101, "N1" 267+00 TO 322+70 X-Sec N1

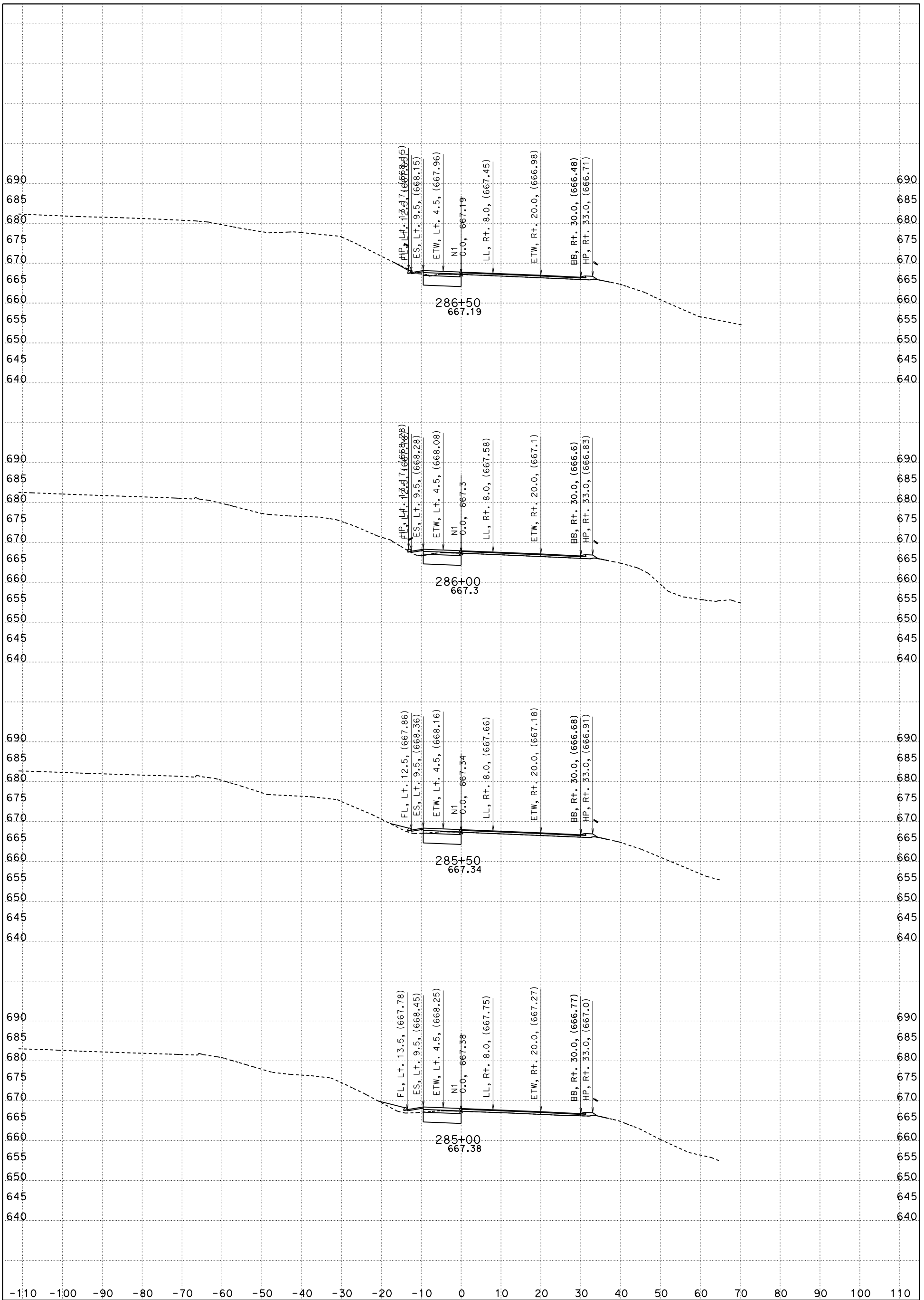
"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

SHEET 11 OF 31

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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DIST/CO/RTE/PM: 05/SLO/Mon

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NB-101, "N1" 267+00 TO 322+70 X-Sec N1

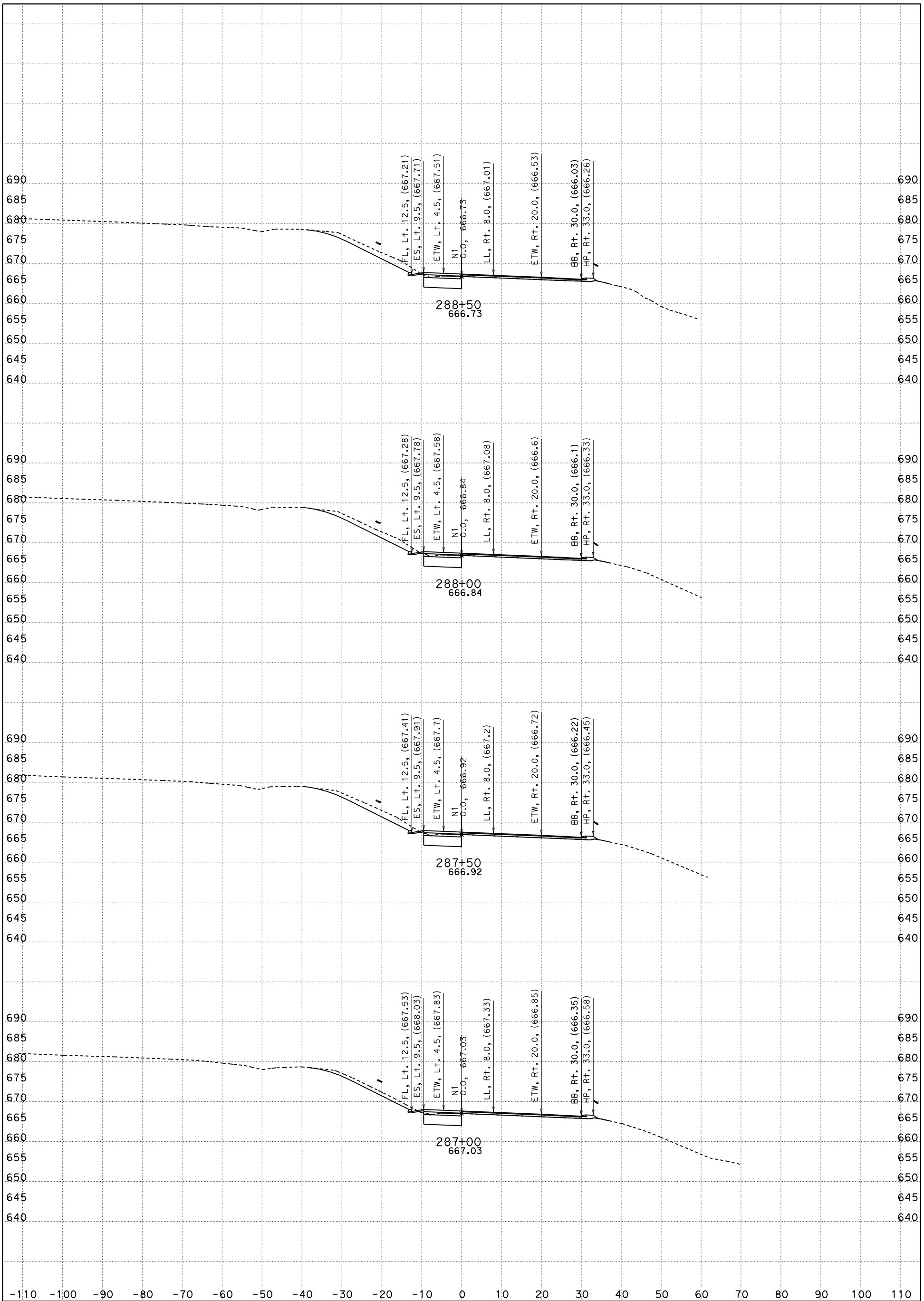
"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

SHEET 12 OF 31

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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DIST/CO/RTE/PM: 05/SLO/Mon

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NB-101, "N1" 267+00 TO 322+70 X-Sec N1

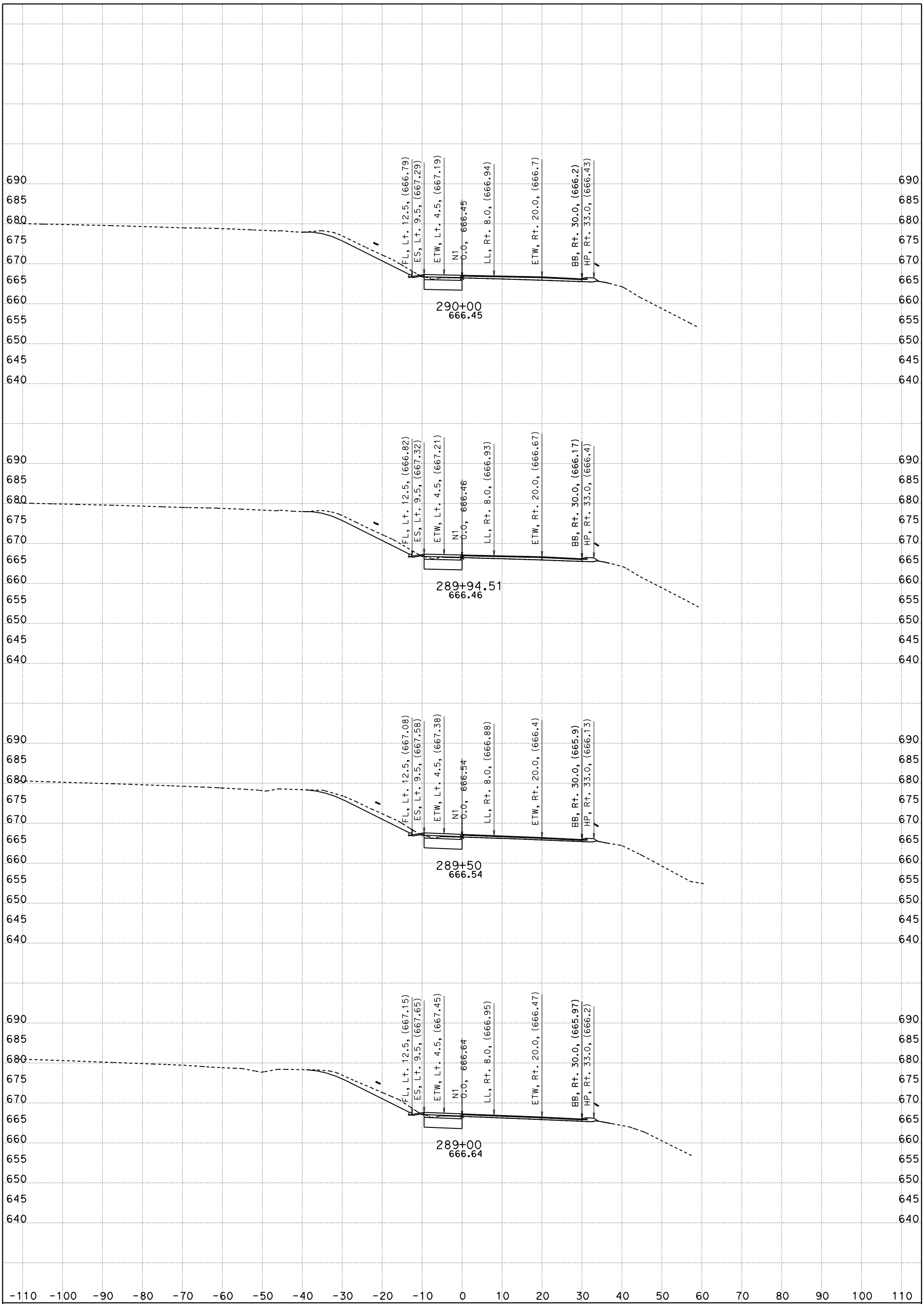
"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

SHEET 13 OF 31

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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DIST/CO/RTE/PM: 05/SLO/Mon

DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

NB-101, "N1" 267+00 TO 322+70 X-Sec N1

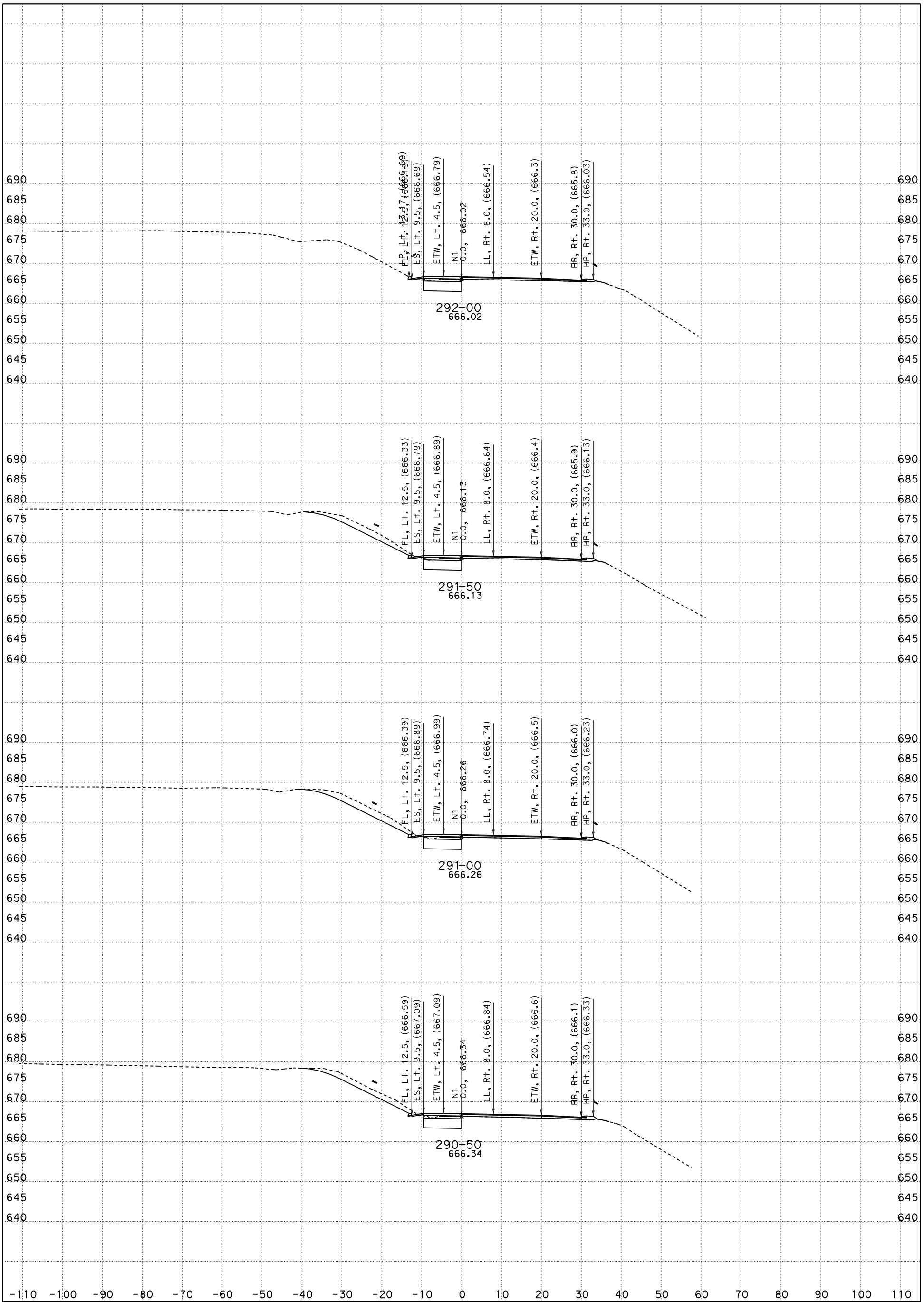
"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

SHEET 14 OF 31

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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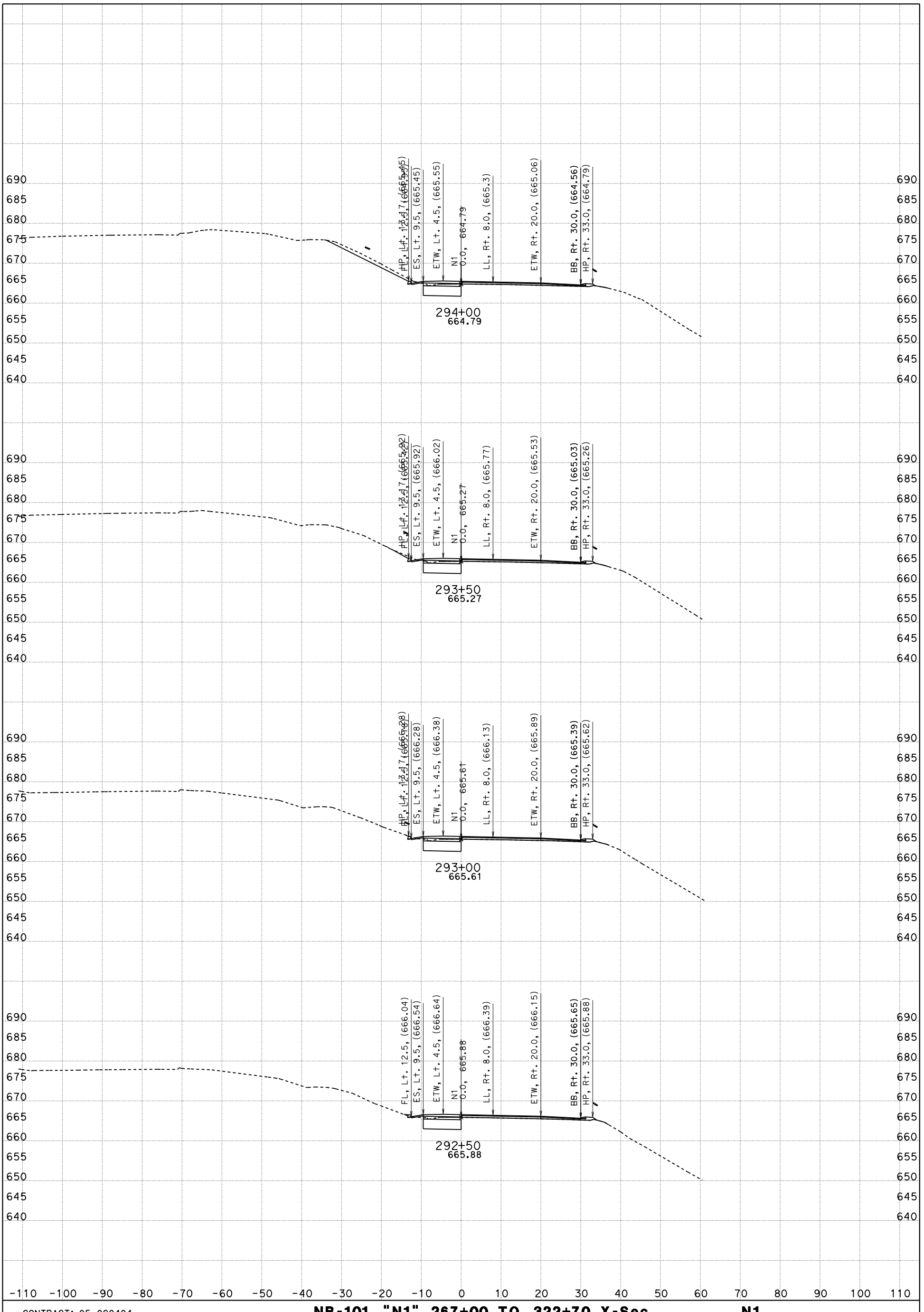
NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

NB-101, "N1" 267+00 TO 322+70 X-Sec N1

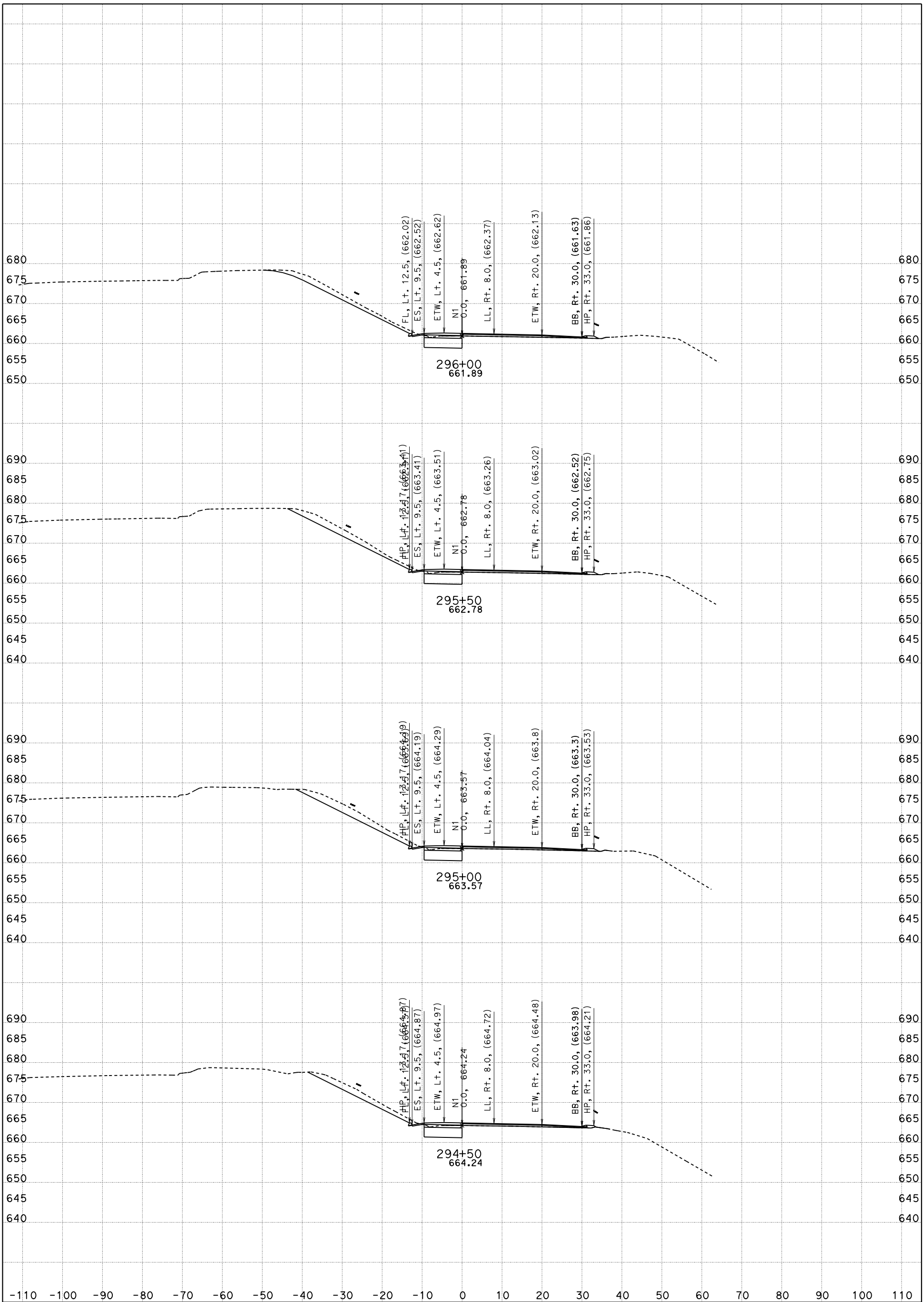
"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

SHEET 16 OF 31

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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DIST/CO/RTE/PM: 05/SLO/Mon

DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

NB-101, "N1" 267+00 TO 322+70 X-Sec N1

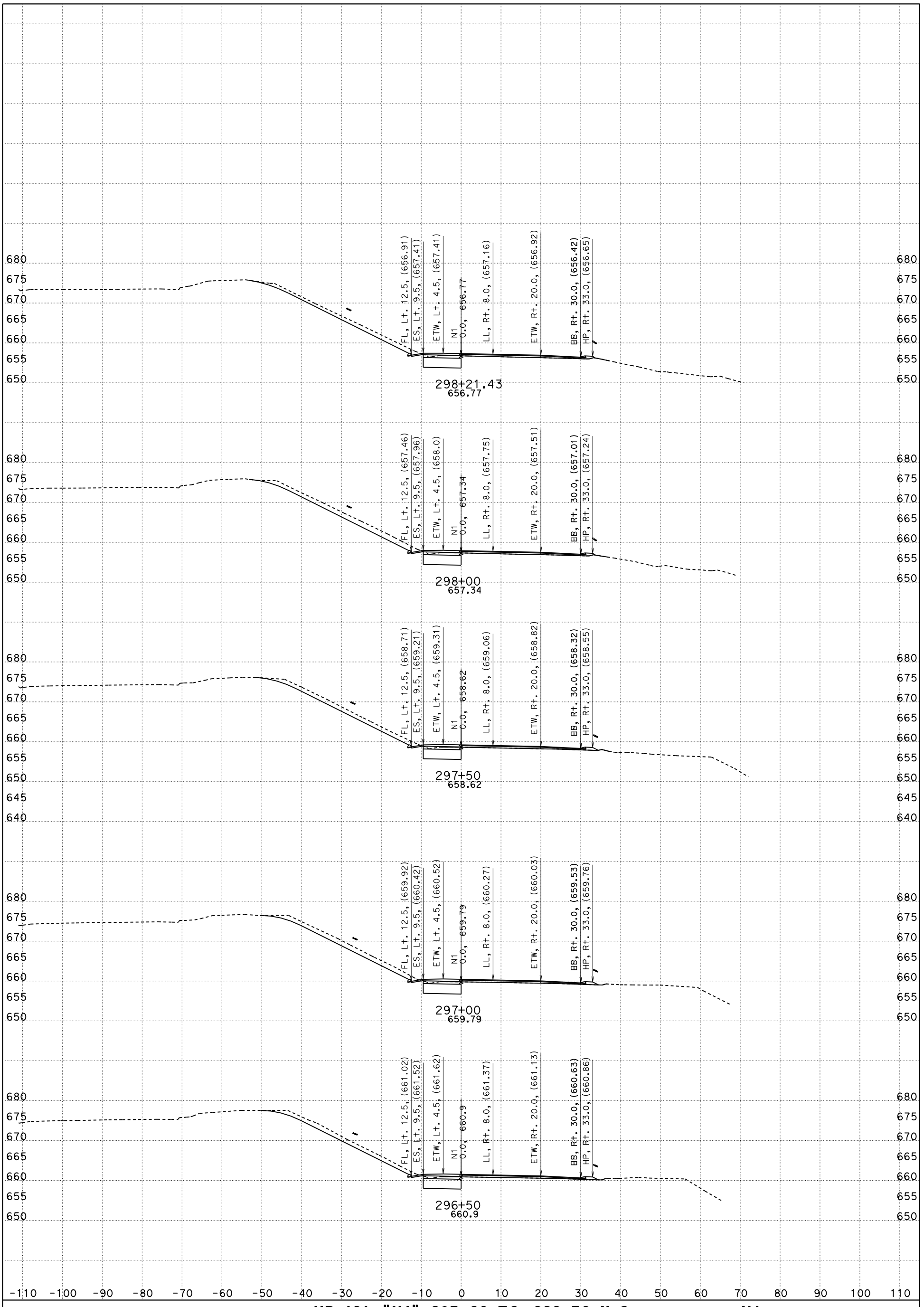
"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

SHEET 17 OF 31

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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DIST/CO/RTE/PM: 05/SLO/Mon

DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

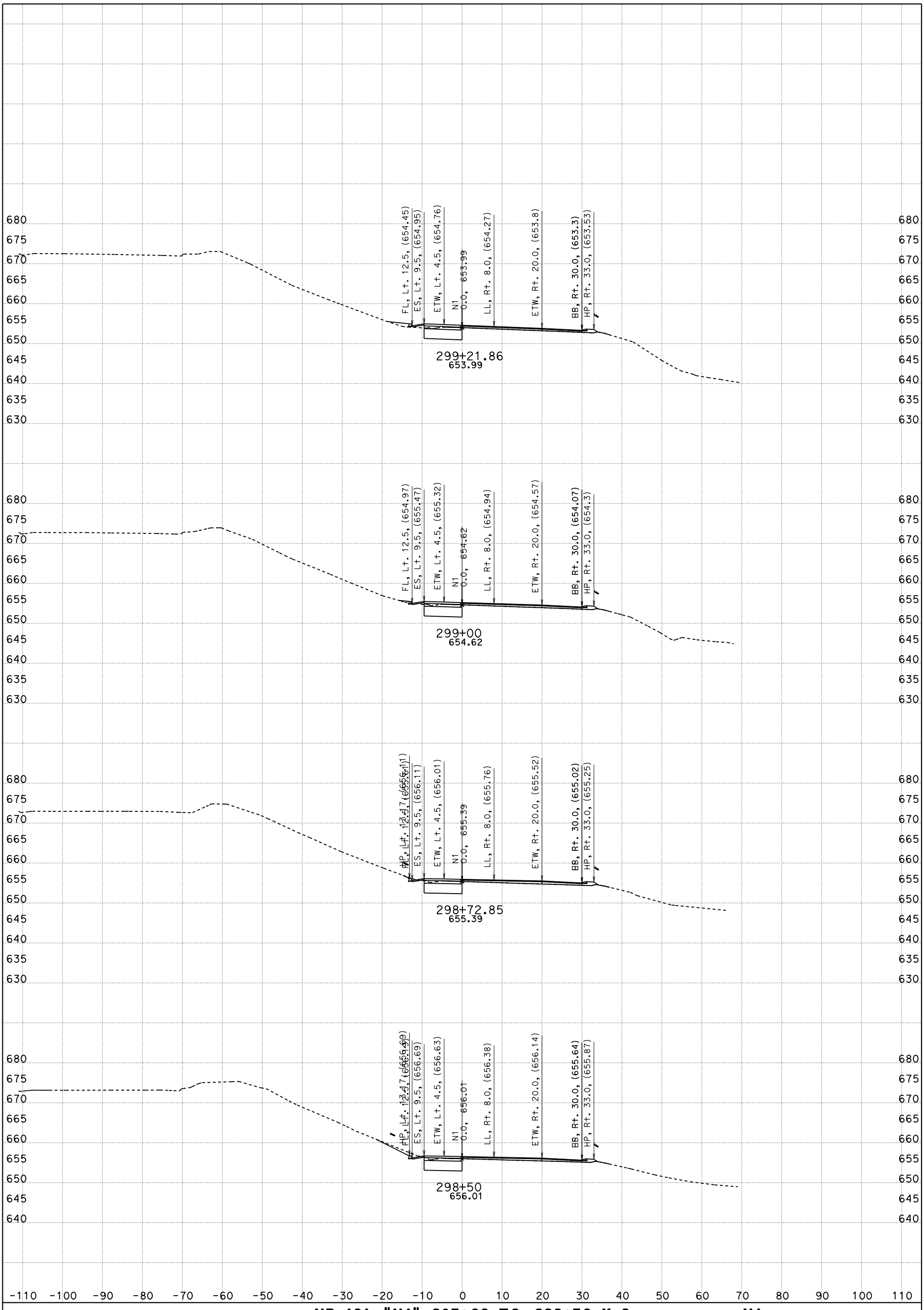
NB-101, "N1" 267+00 TO 322+70 X-Sec "N1" LINE

N1

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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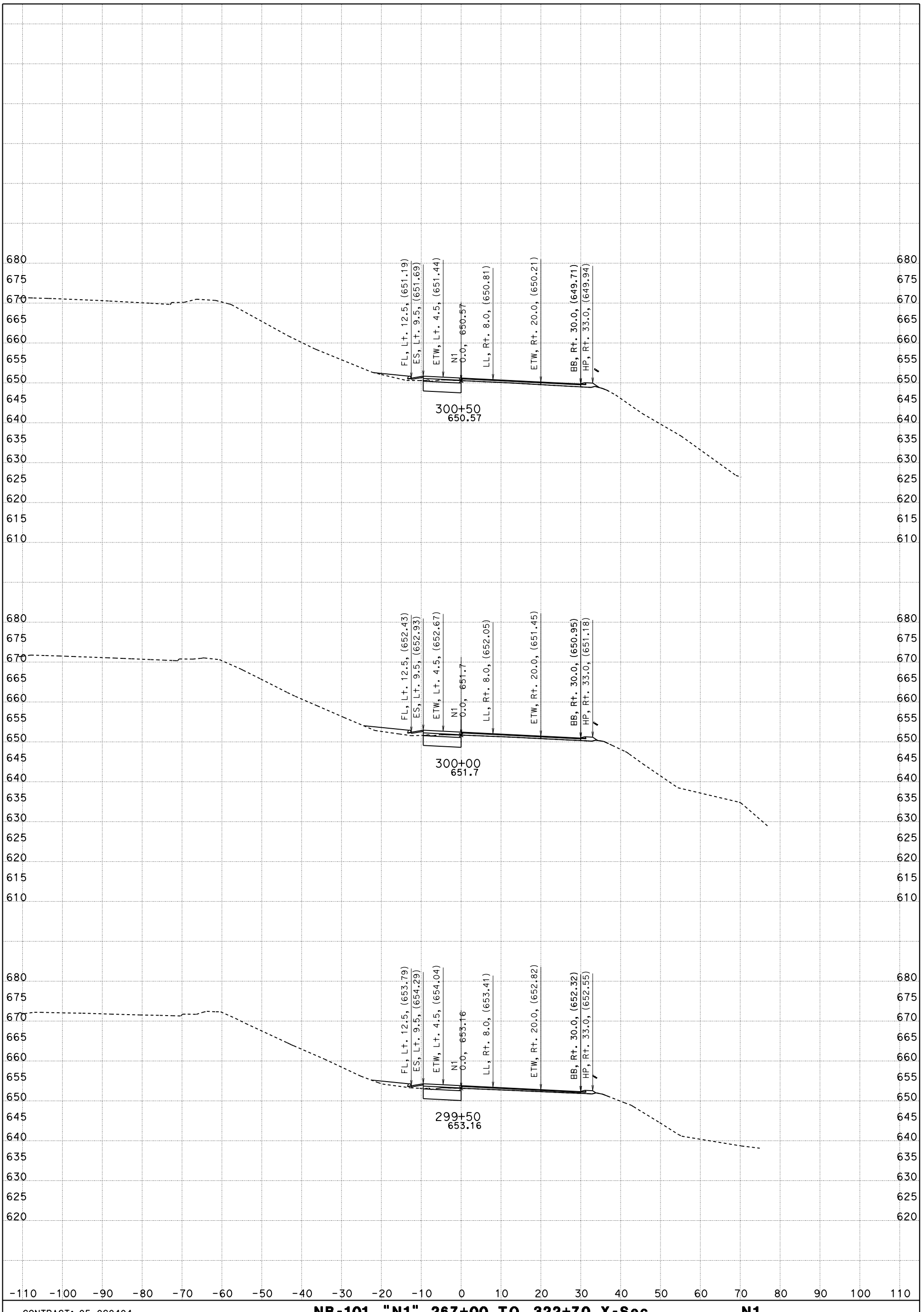
NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

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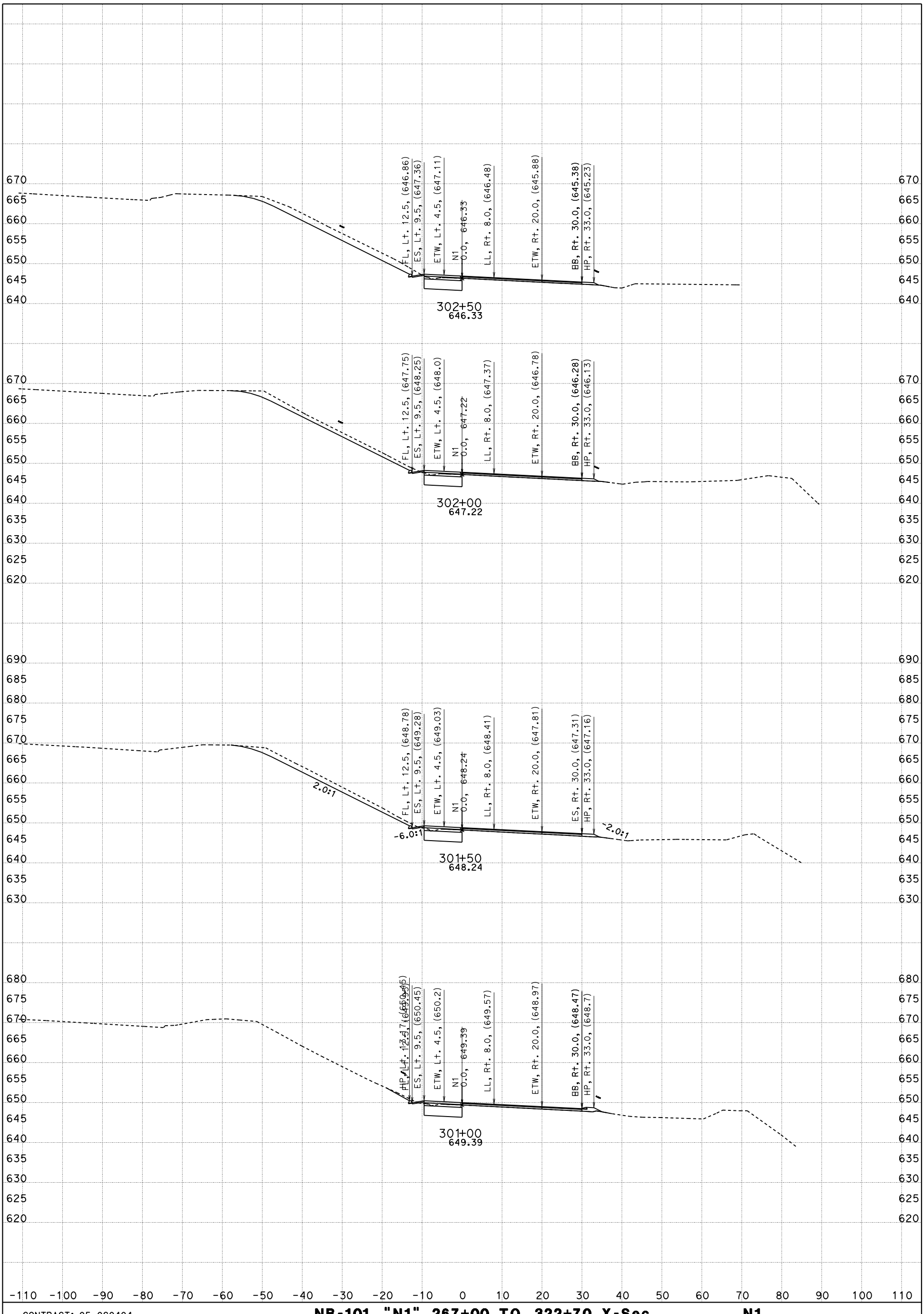


CONTRACT: 05-0G0404

DIST/CO/RTE/PM: 05/SLO/Mon

DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

NB-101, "N1" 267+00 TO 322+70 X-Sec N1

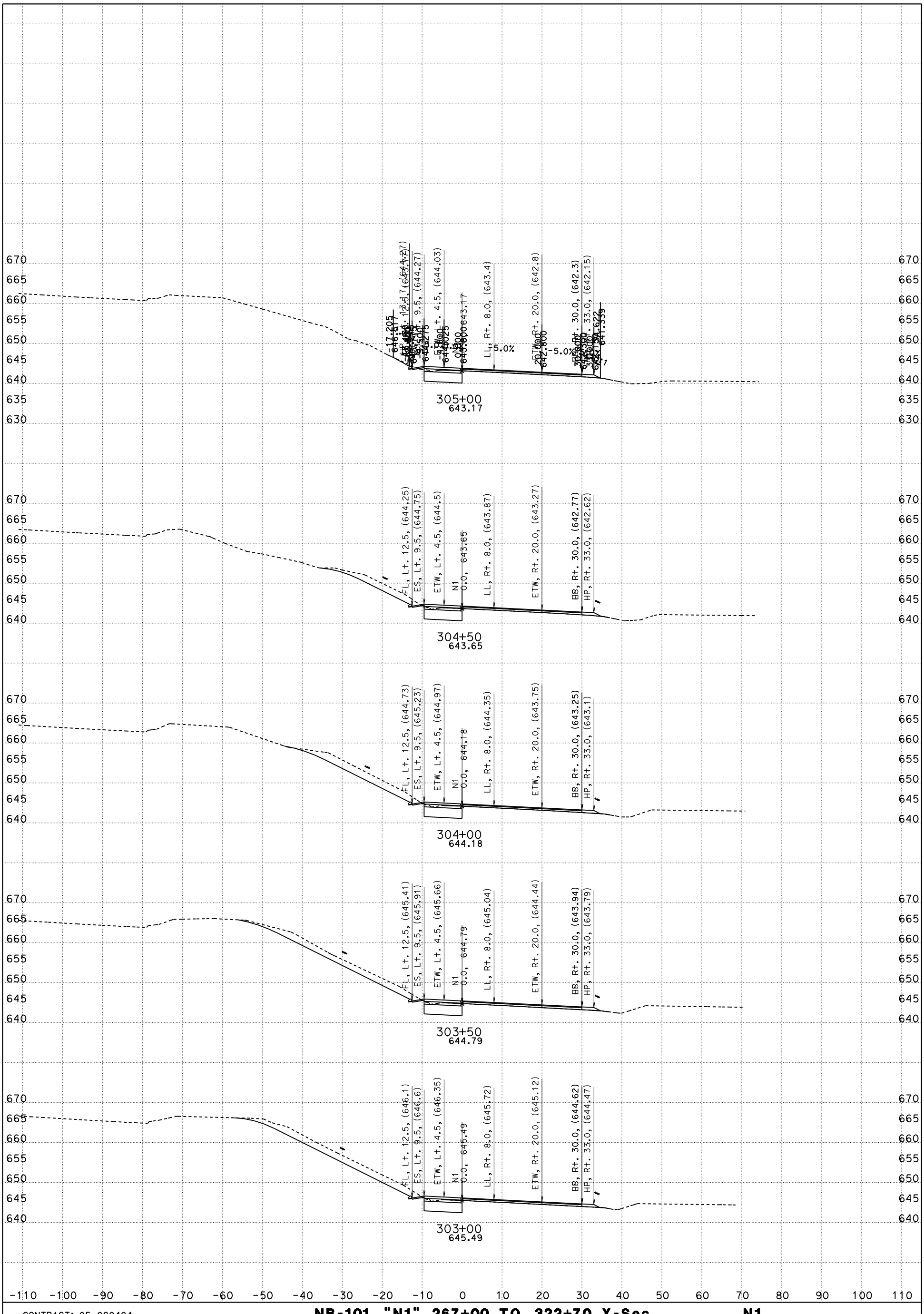
"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

SHEET 21 OF 31

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



CONTRACT: 05-0G0404

DIST/CO/RTE/PM: 05/SLO/Mon

DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

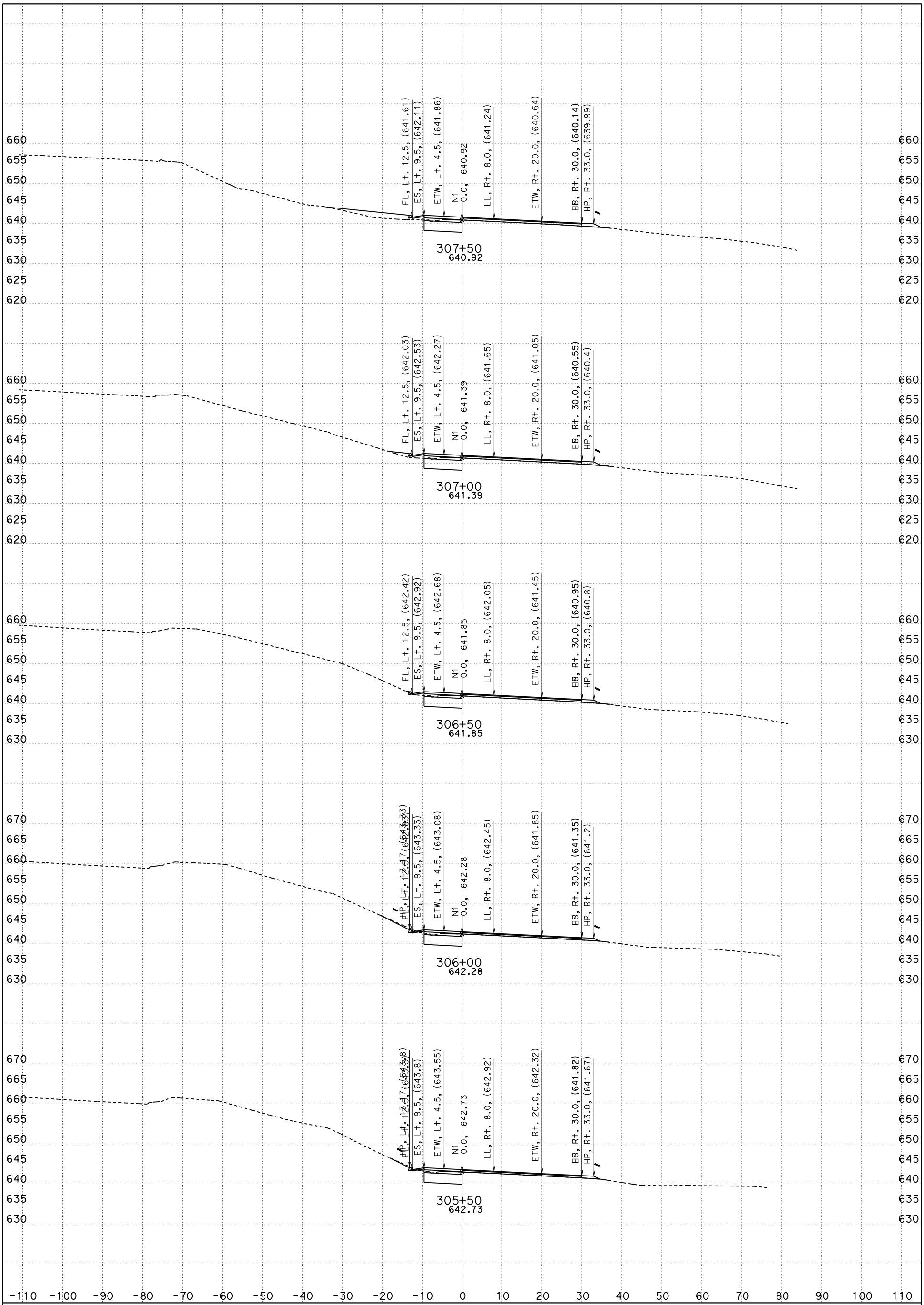
NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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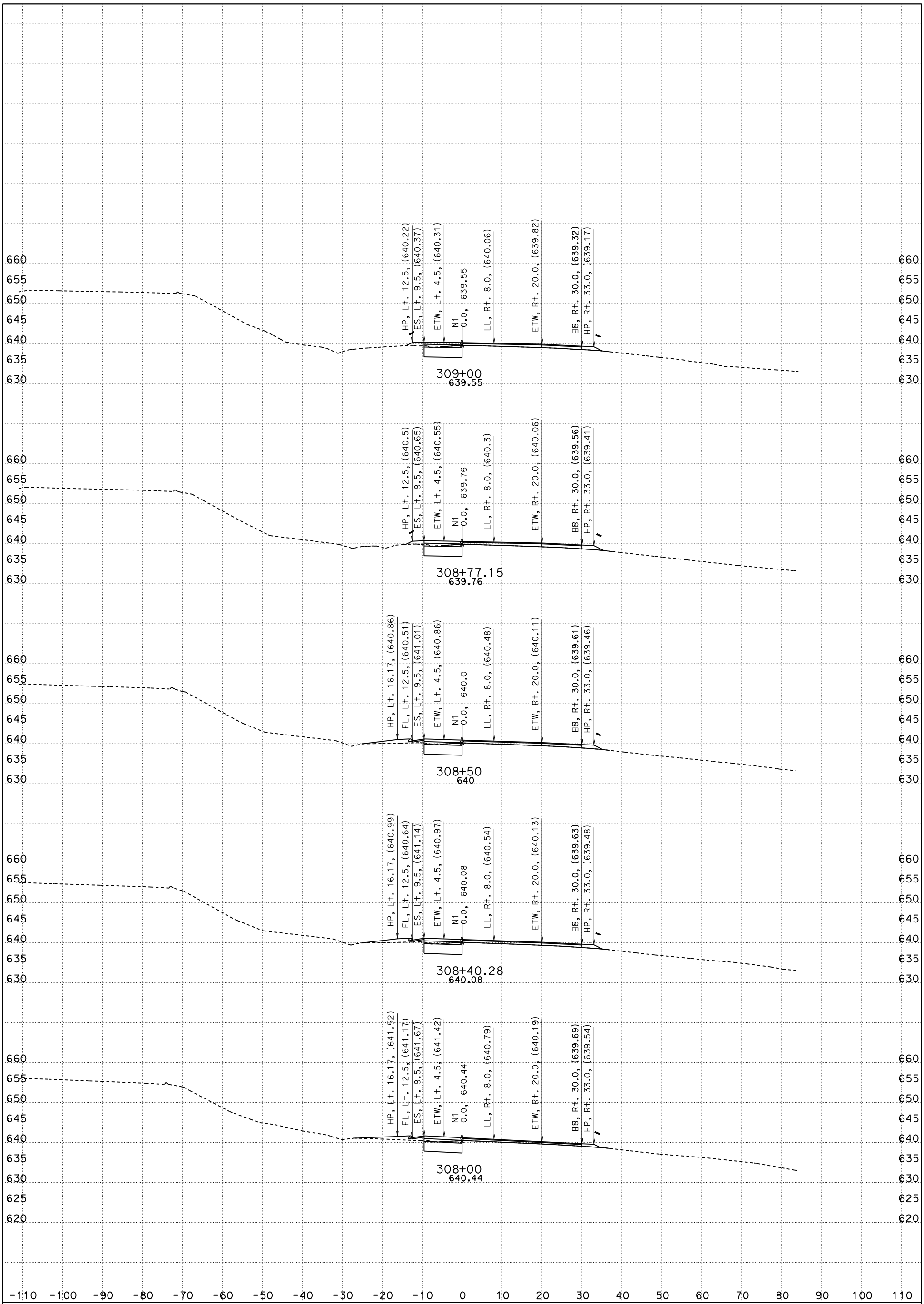
NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

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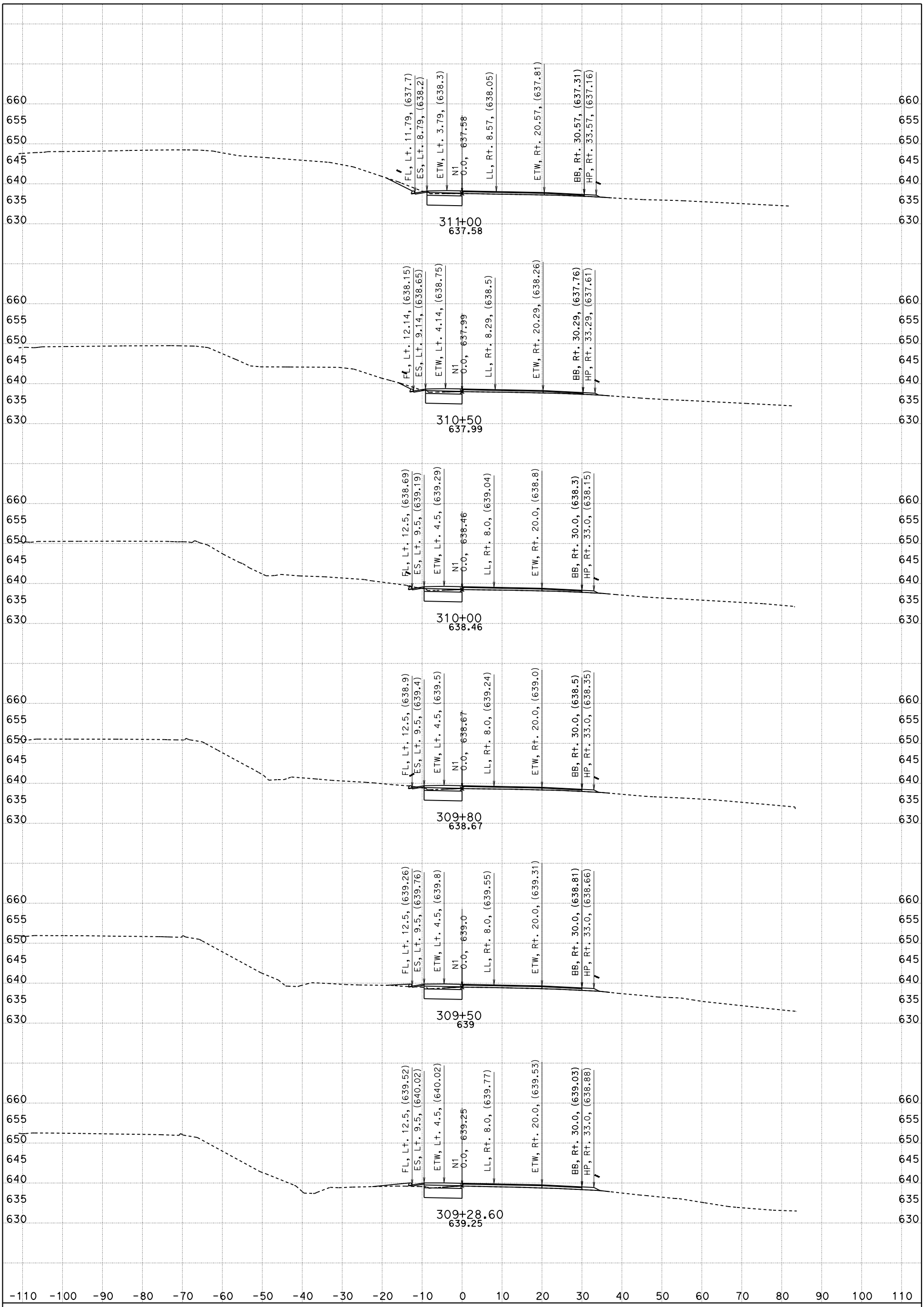
All Dimensions are US Survey Feet



CONTRACT: 05-0G0404

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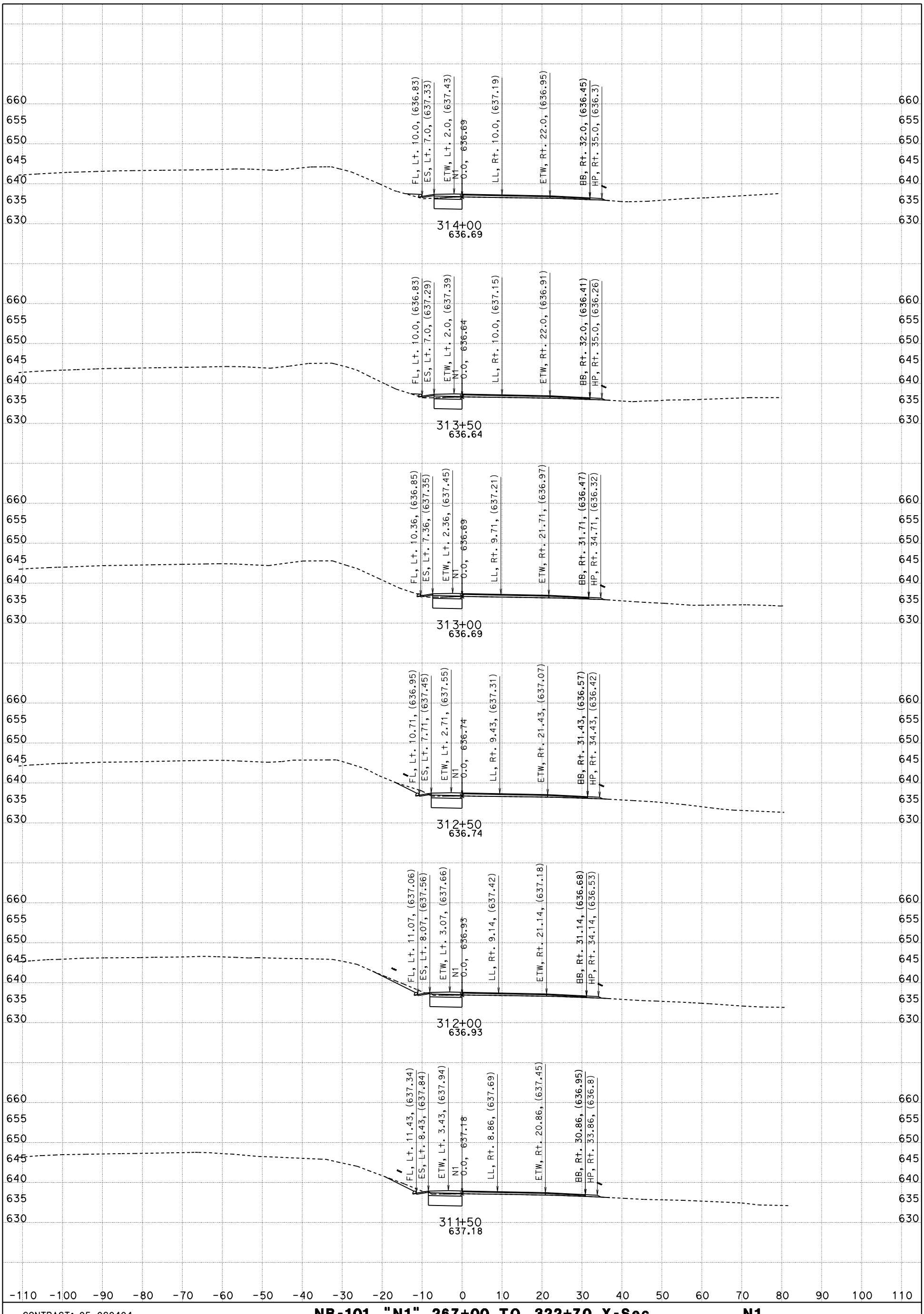
NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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DIST/CO/RTE/PM: 05/SLO/Mon

DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

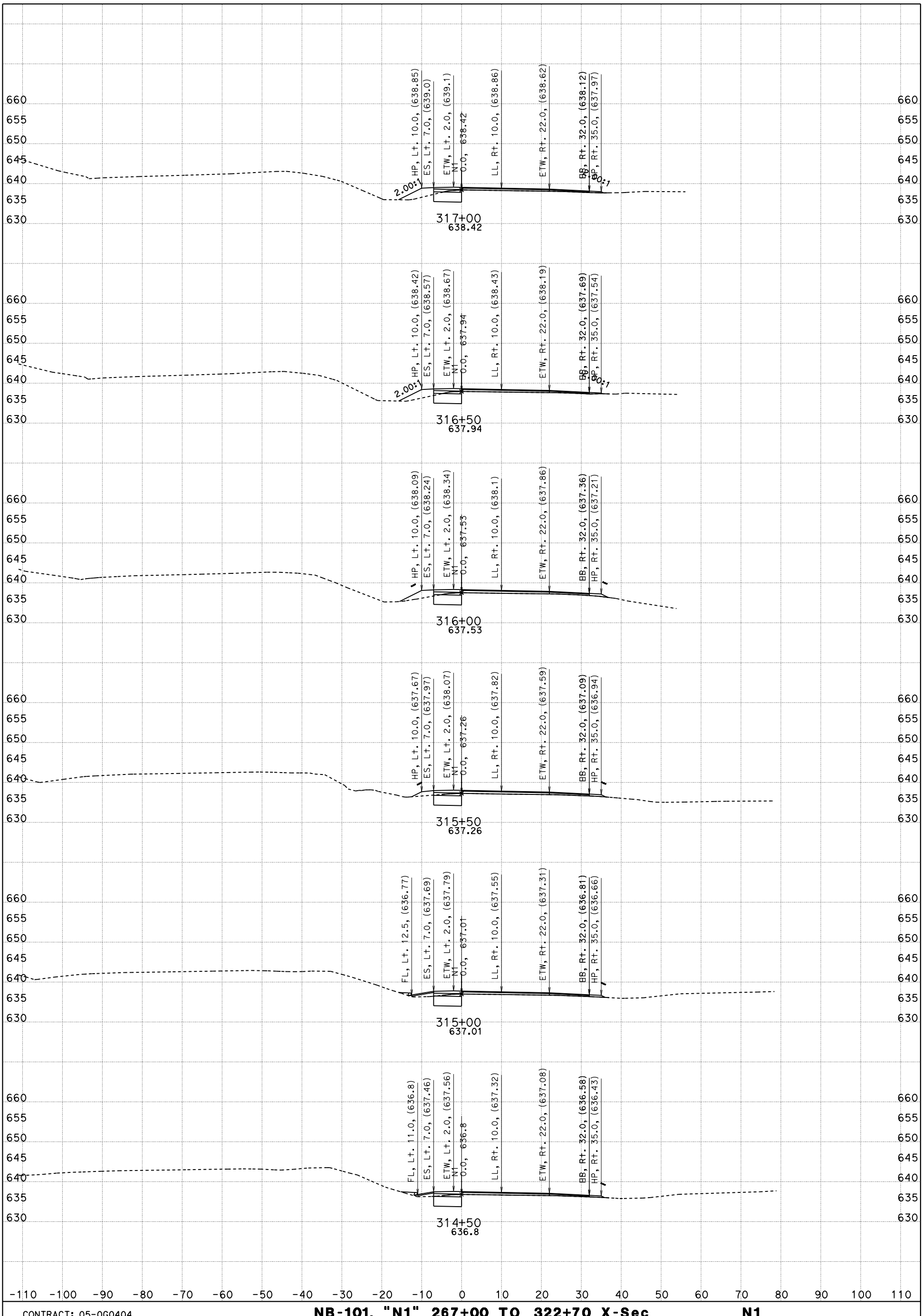
NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



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DIST/CO/RTE/PM: 05/SLO/Mon

DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

NB-101, "N1" 267+00 TO 322+70 X-Sec N1

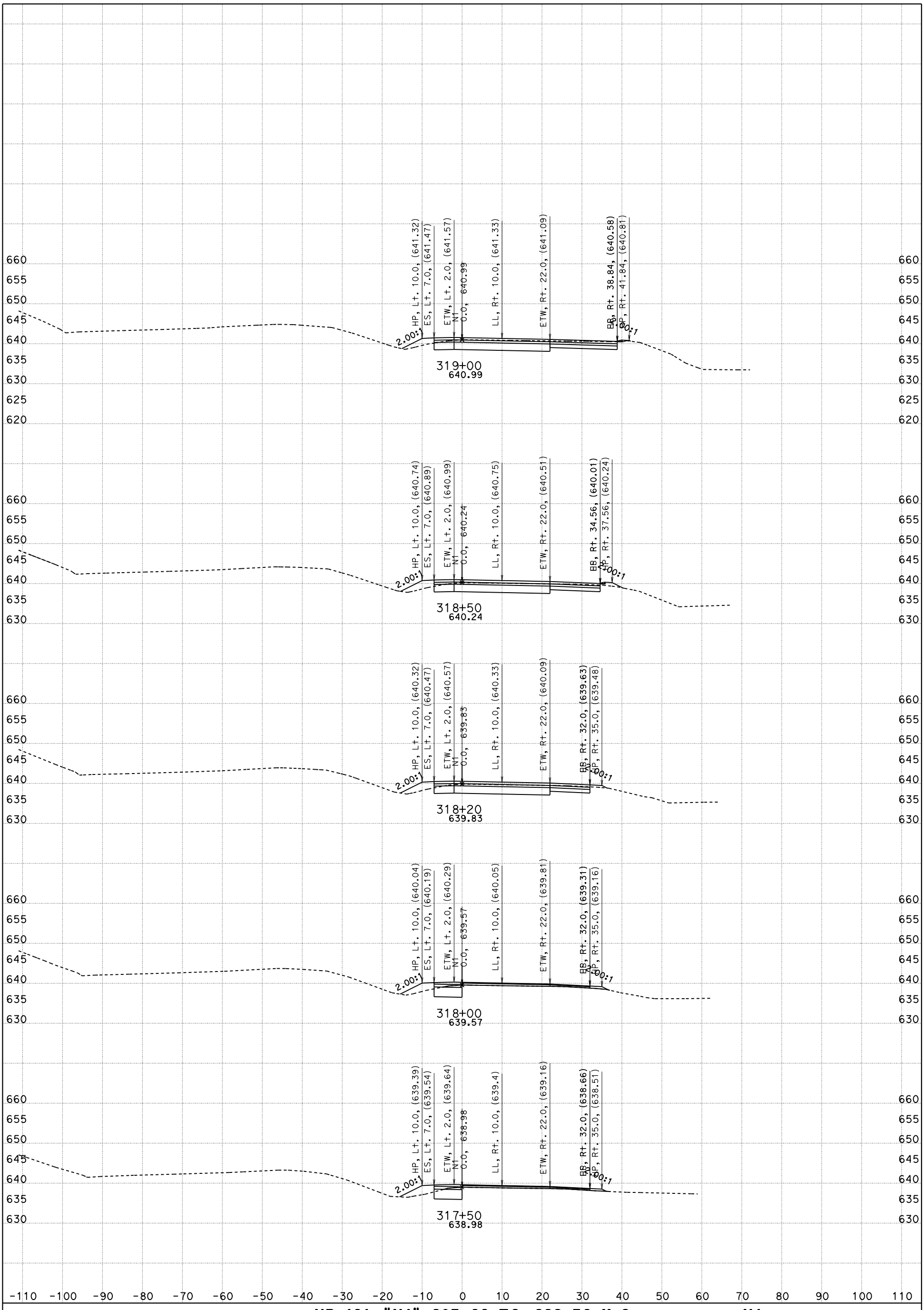
"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

SHEET 27 OF 31

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



CONTRACT: 05-0G0404

DIST/CO/RTE/PM: 05/SLO/Mon

DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

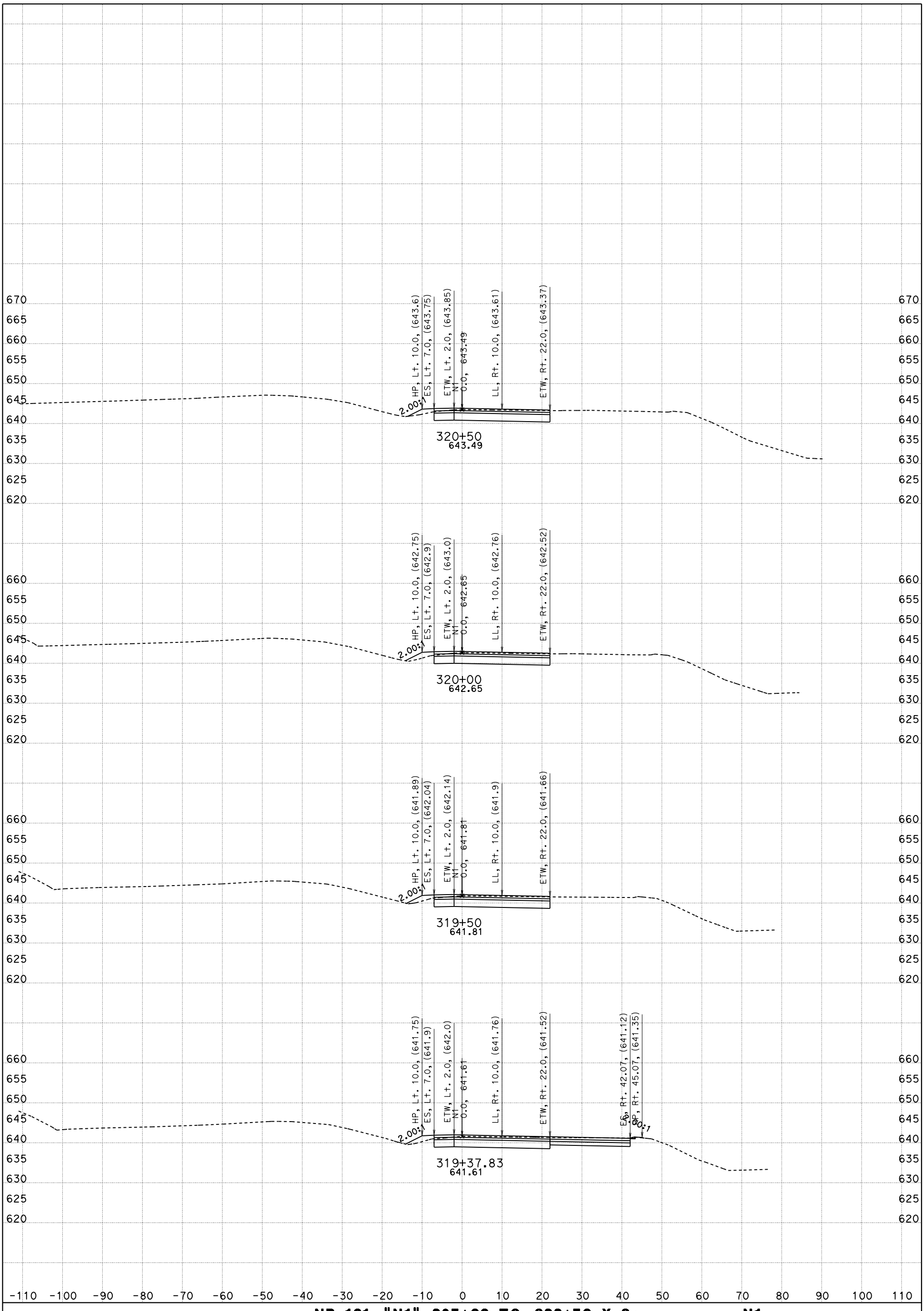
NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



CONTRACT: 05-0G0404

DIST/CO/RTE/PM: 05/SLO/Mon

DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

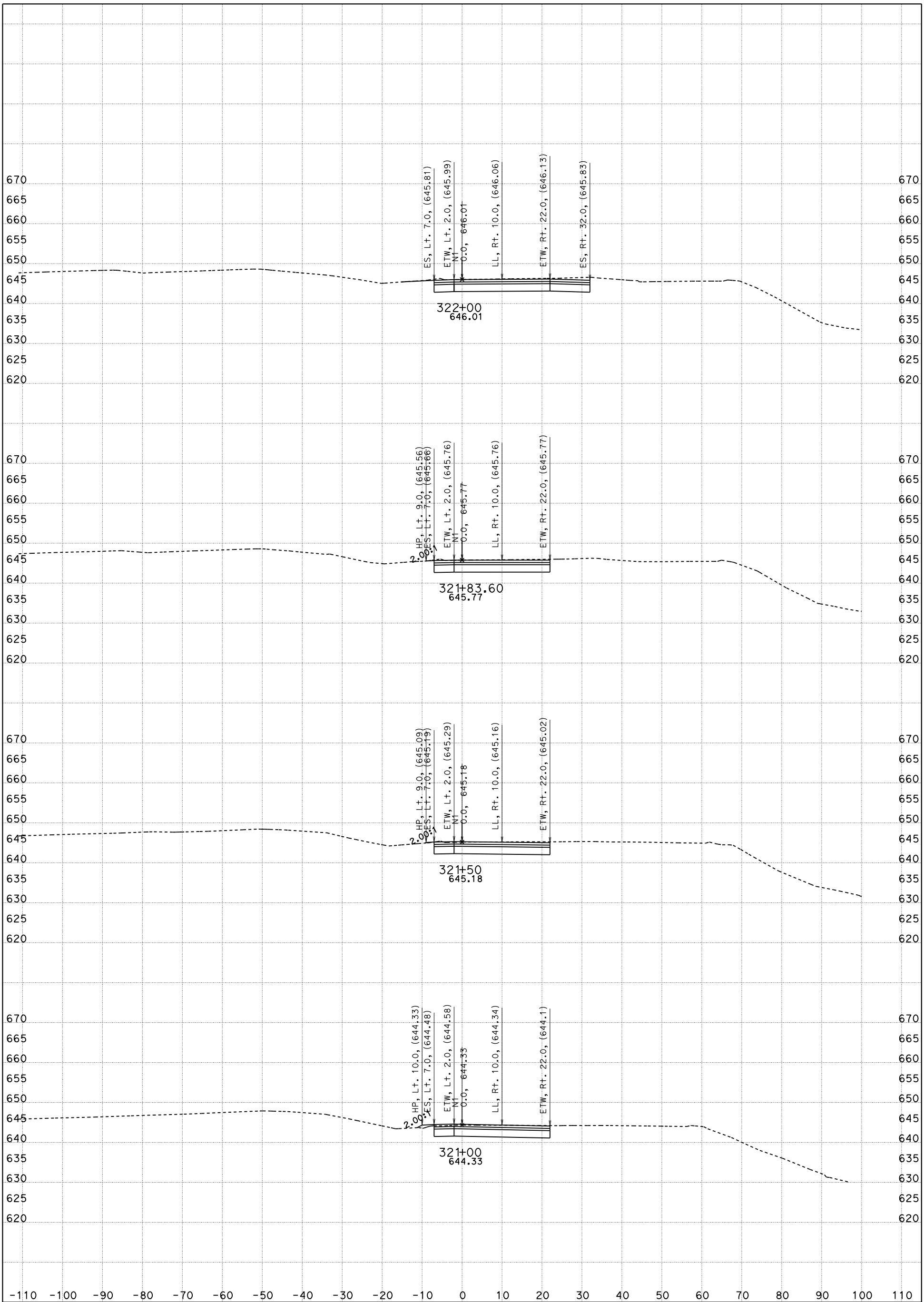
NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



CONTRACT: 05-0G0404

DIST/CO/RTE/PM: 05/SLO/Mon

DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

NB-101, "N1" 267+00 TO 322+70 X-Sec N1

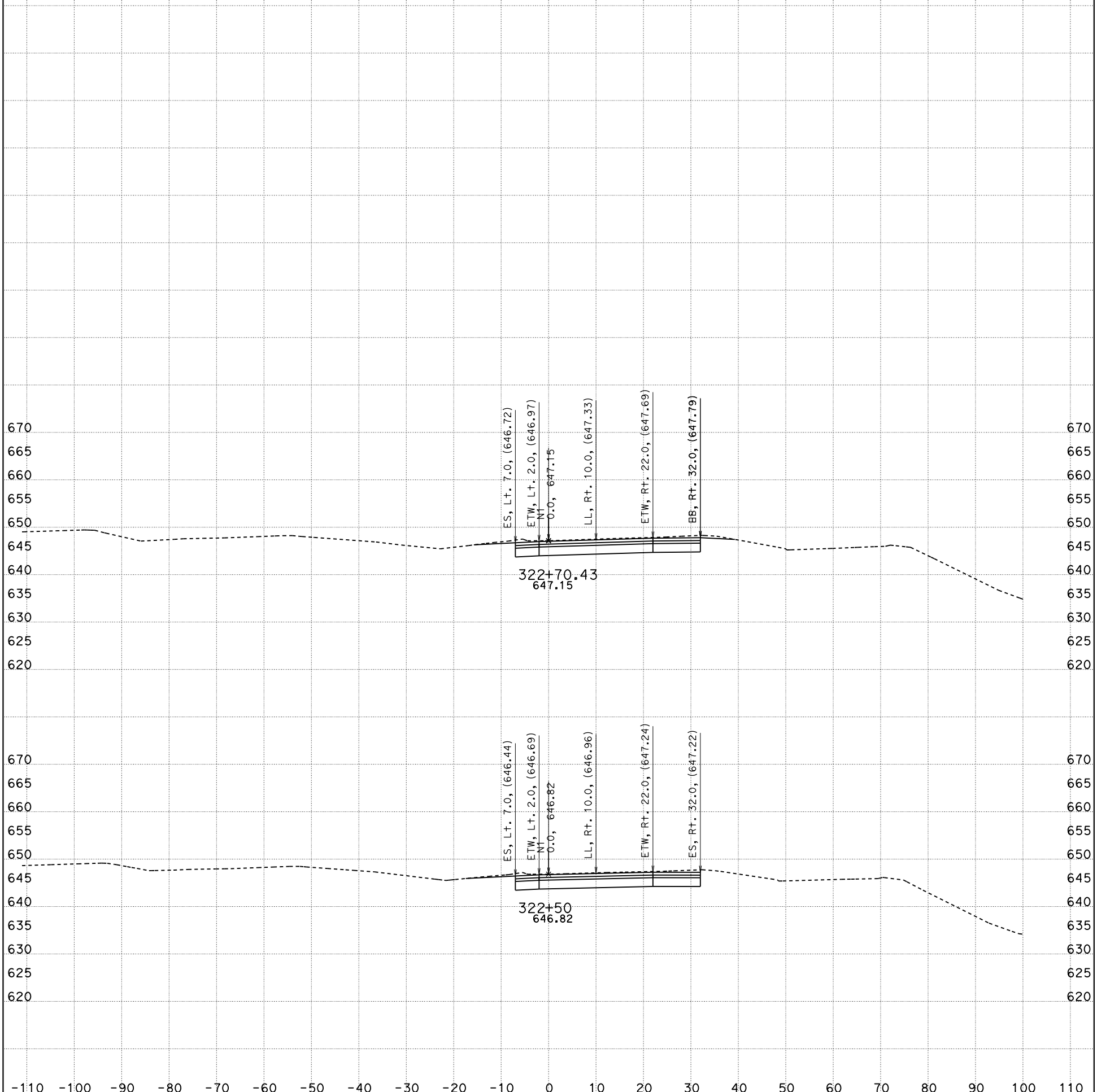
"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

SHEET 30 OF 31

FOR EARTHWORK DEVELOPMENT ONLY

All Dimensions are US Survey Feet



CONTRACT: 05-0G0404

DIST/CO/RTE/PM: 05/SLO/Mon

DATE: 5/9/2016 KC Project: 5130078 File: D:\PROJECTSeSep\5130078\Peter_SMC_to_SSM\Revised\nb_n1 267+00 to 322+70_des.ear

NB-101, "N1" 267+00 TO 322+70 X-Sec N1

"N1" LINE

SCALE: 1" = 10' Horiz.
1" = 10' Vert.

SHEET 31 OF 31