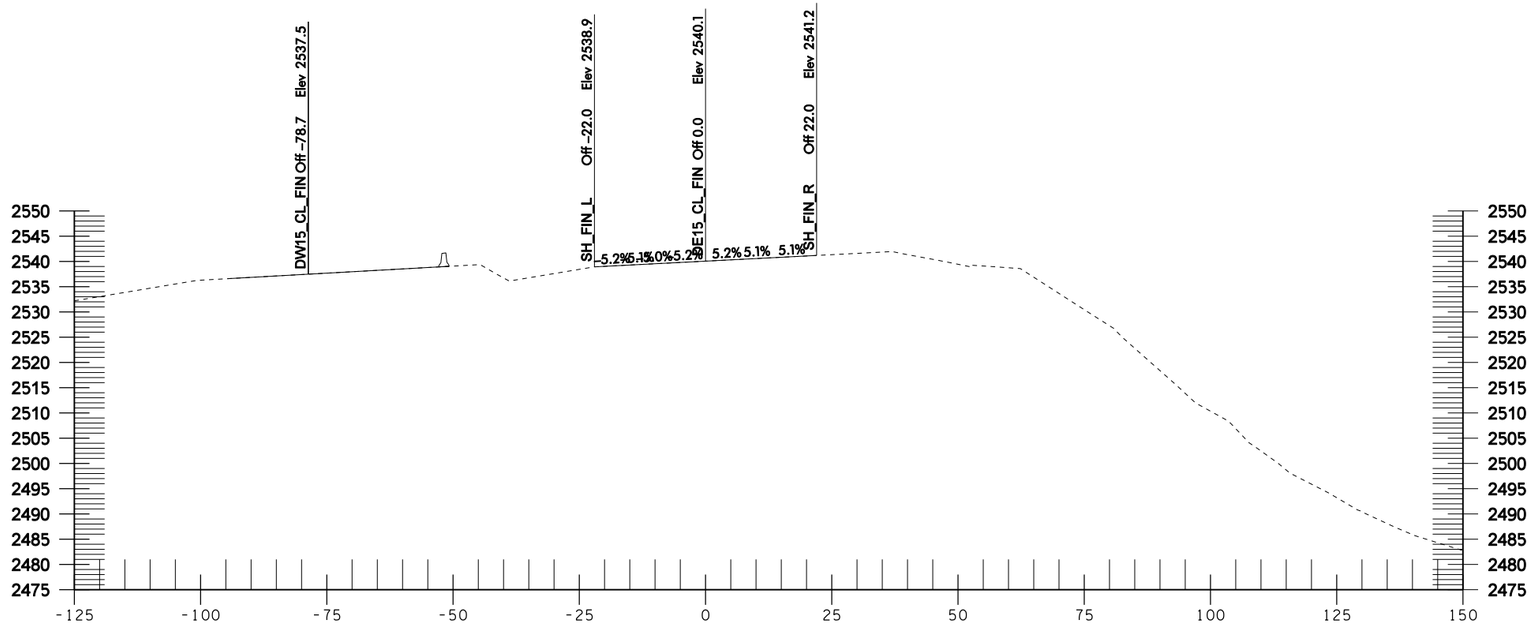

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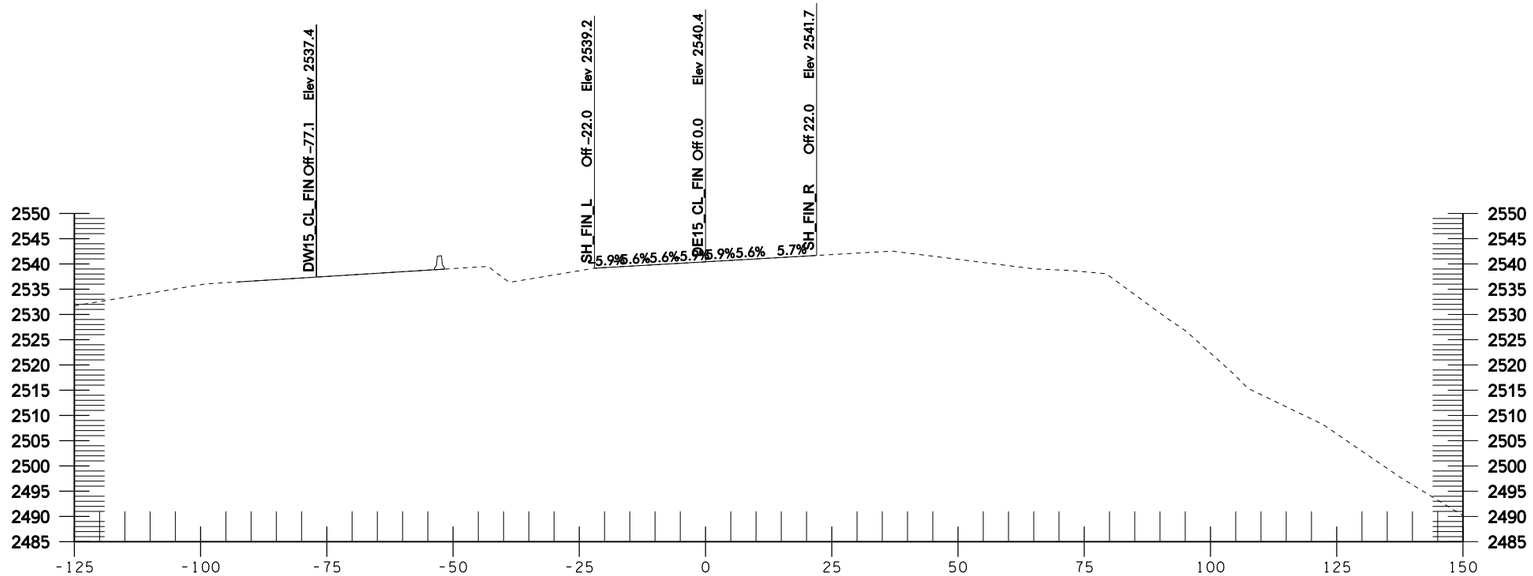

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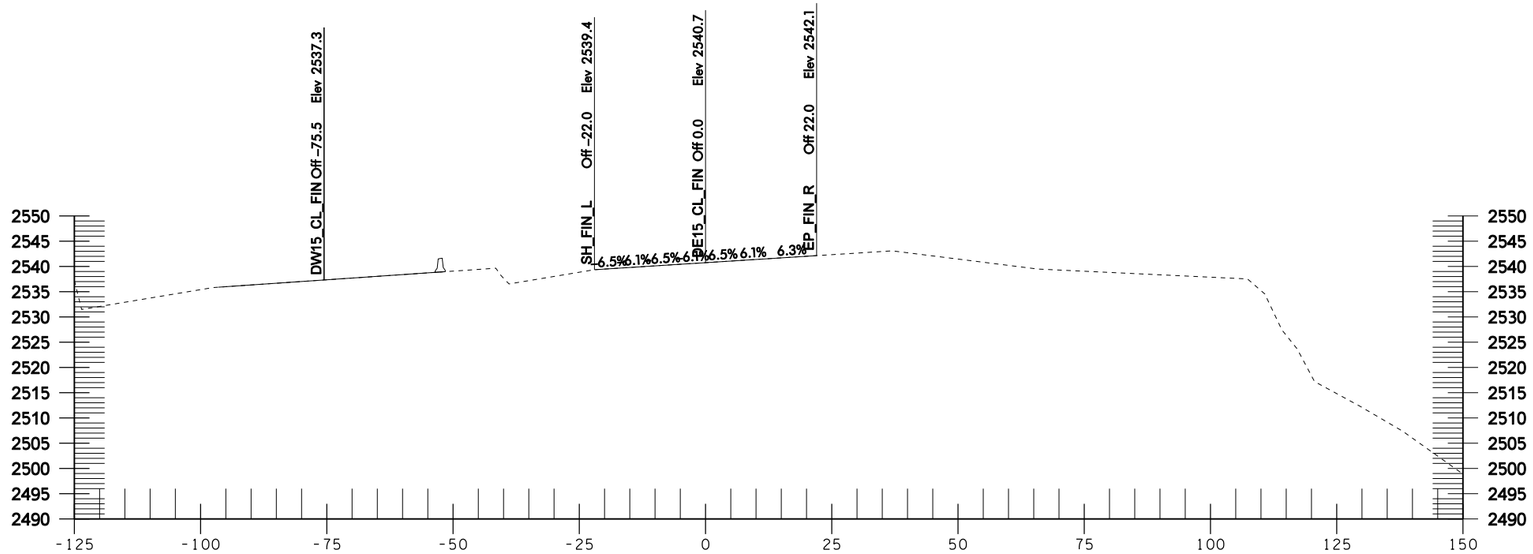

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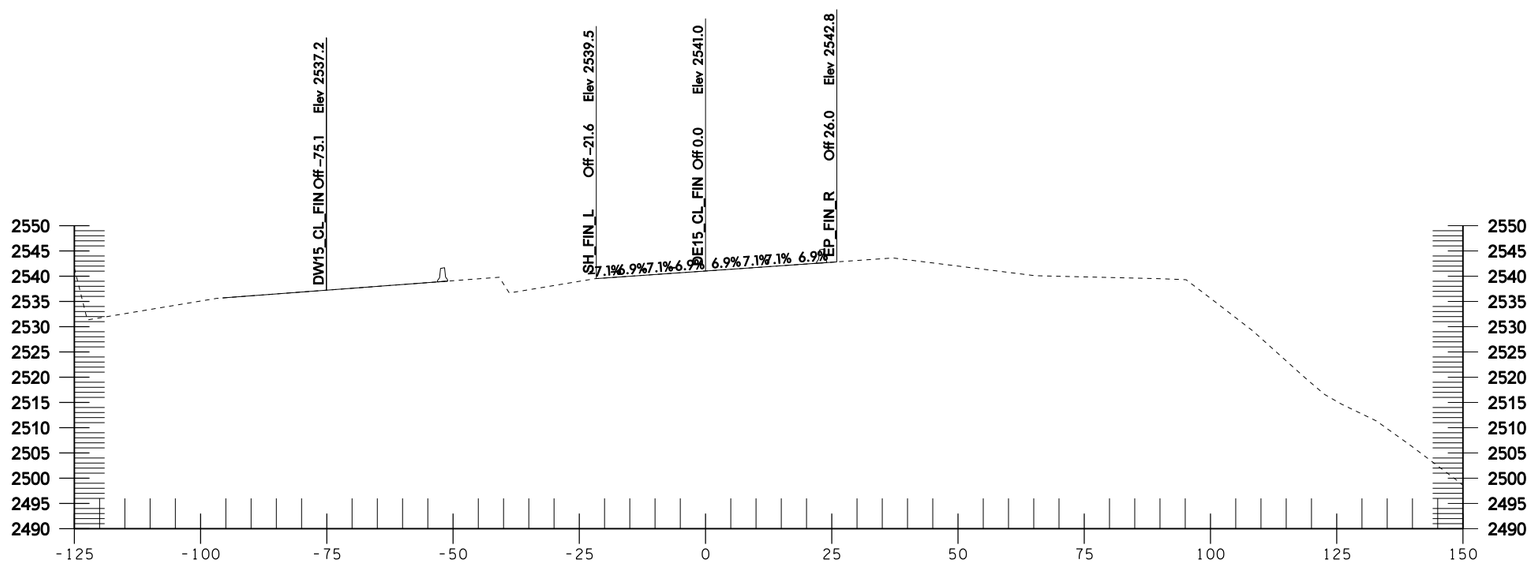

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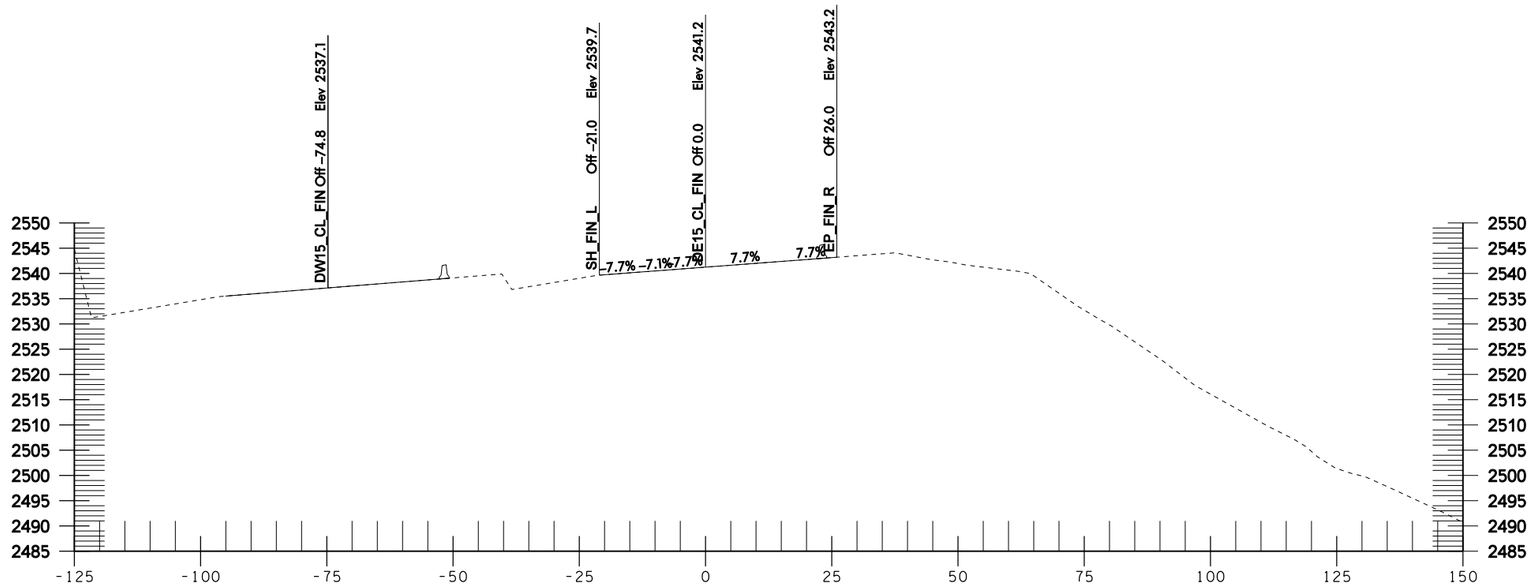

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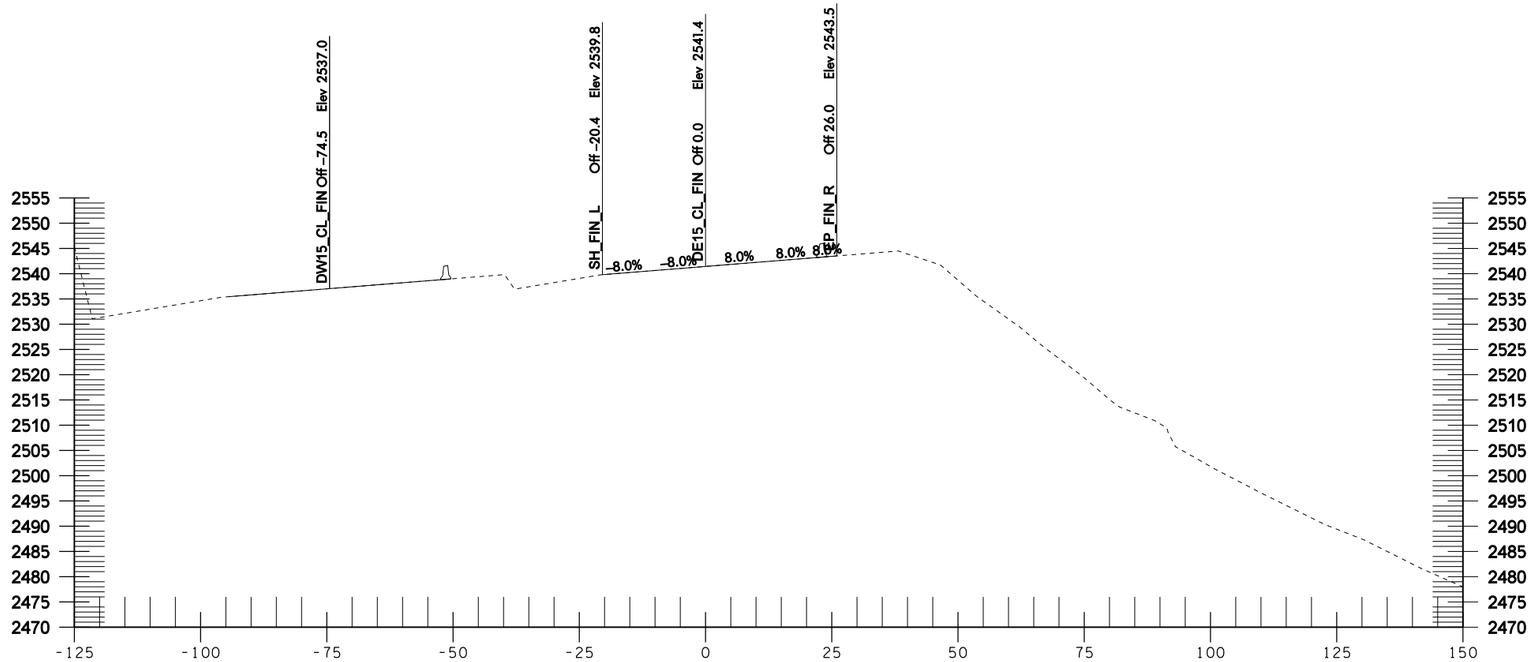

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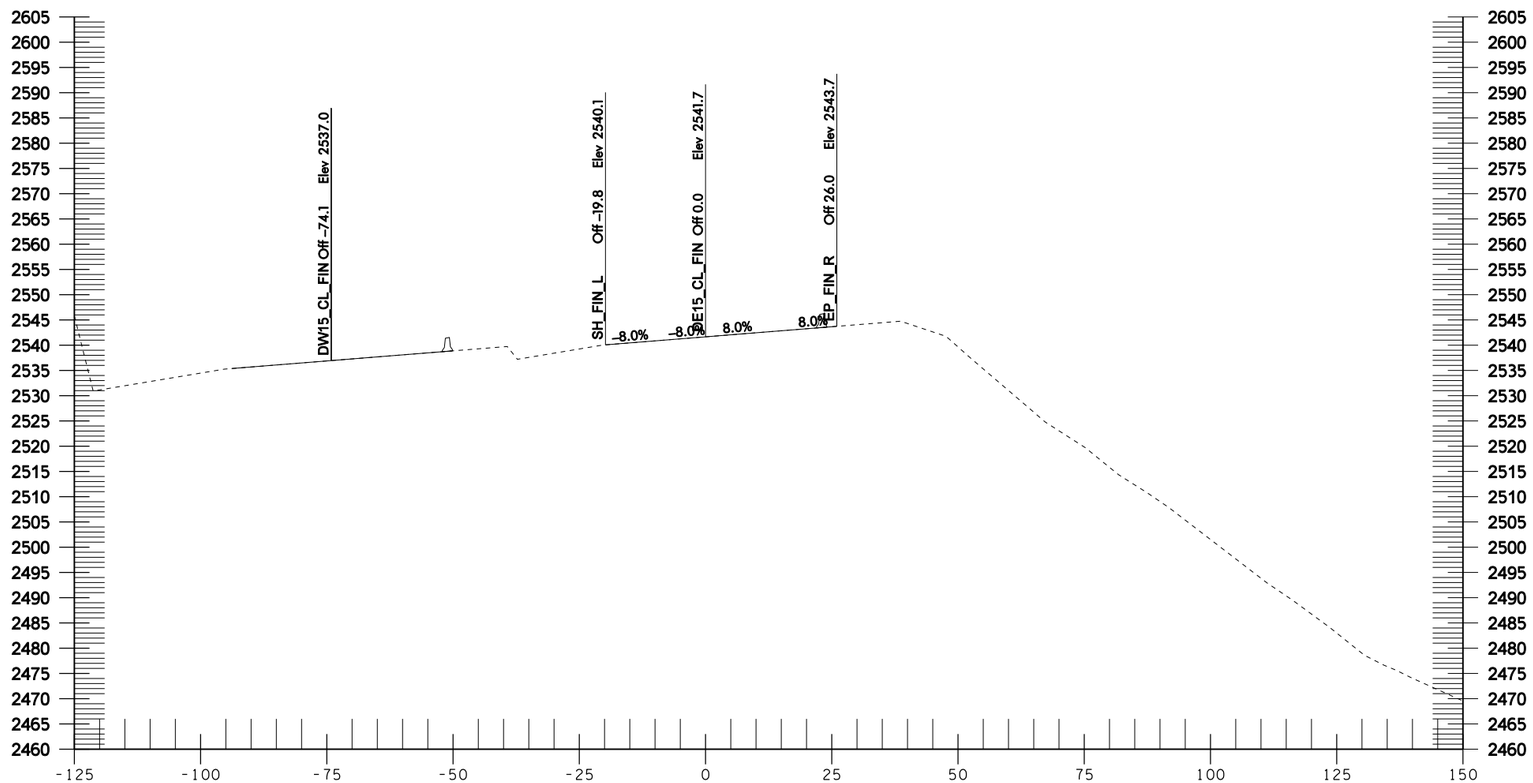
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DE15_CL_FIN Off 0.0 Elev 2541.7
EP_FIN_R Off 26.0 Elev 2543.7
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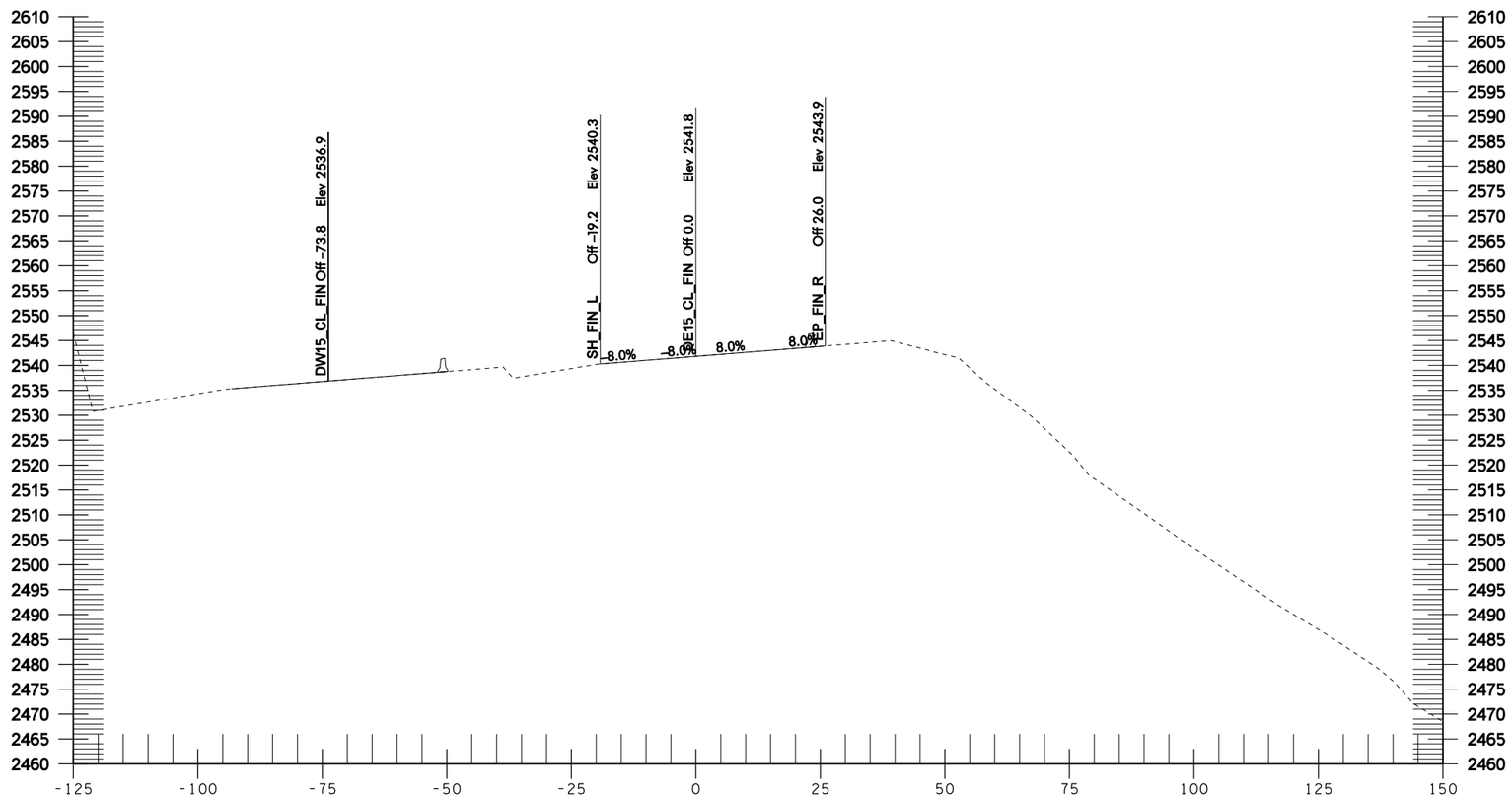
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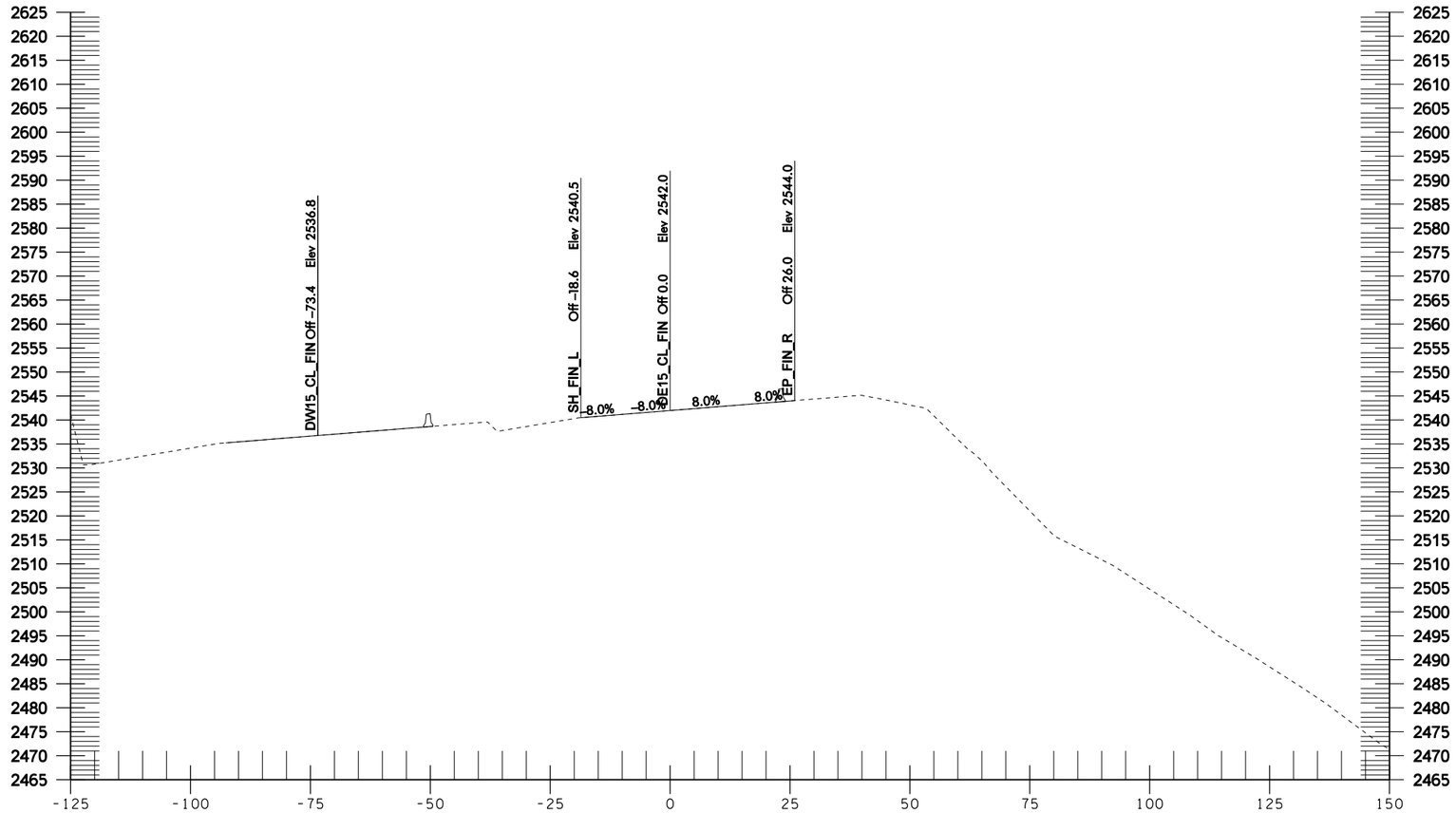
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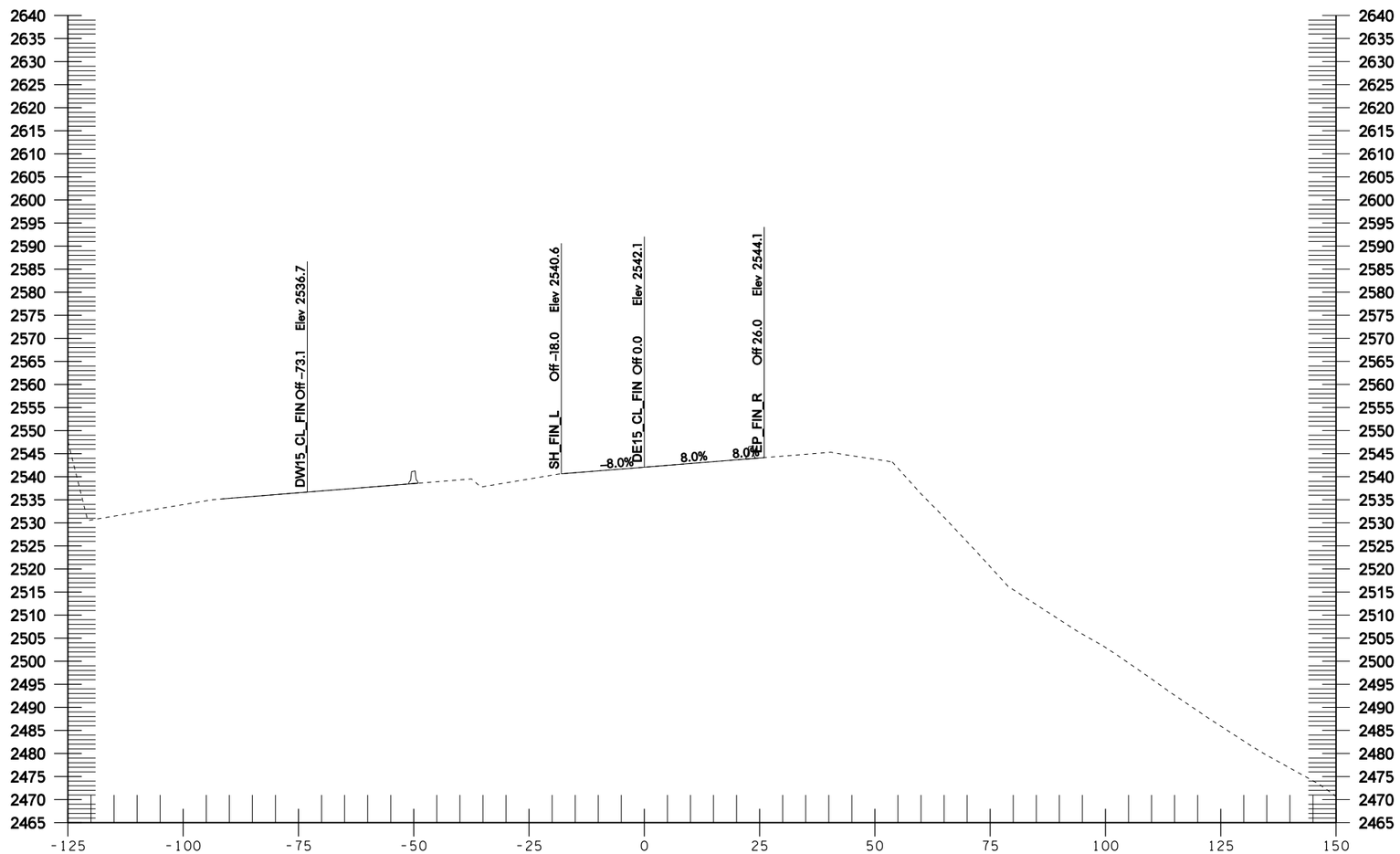
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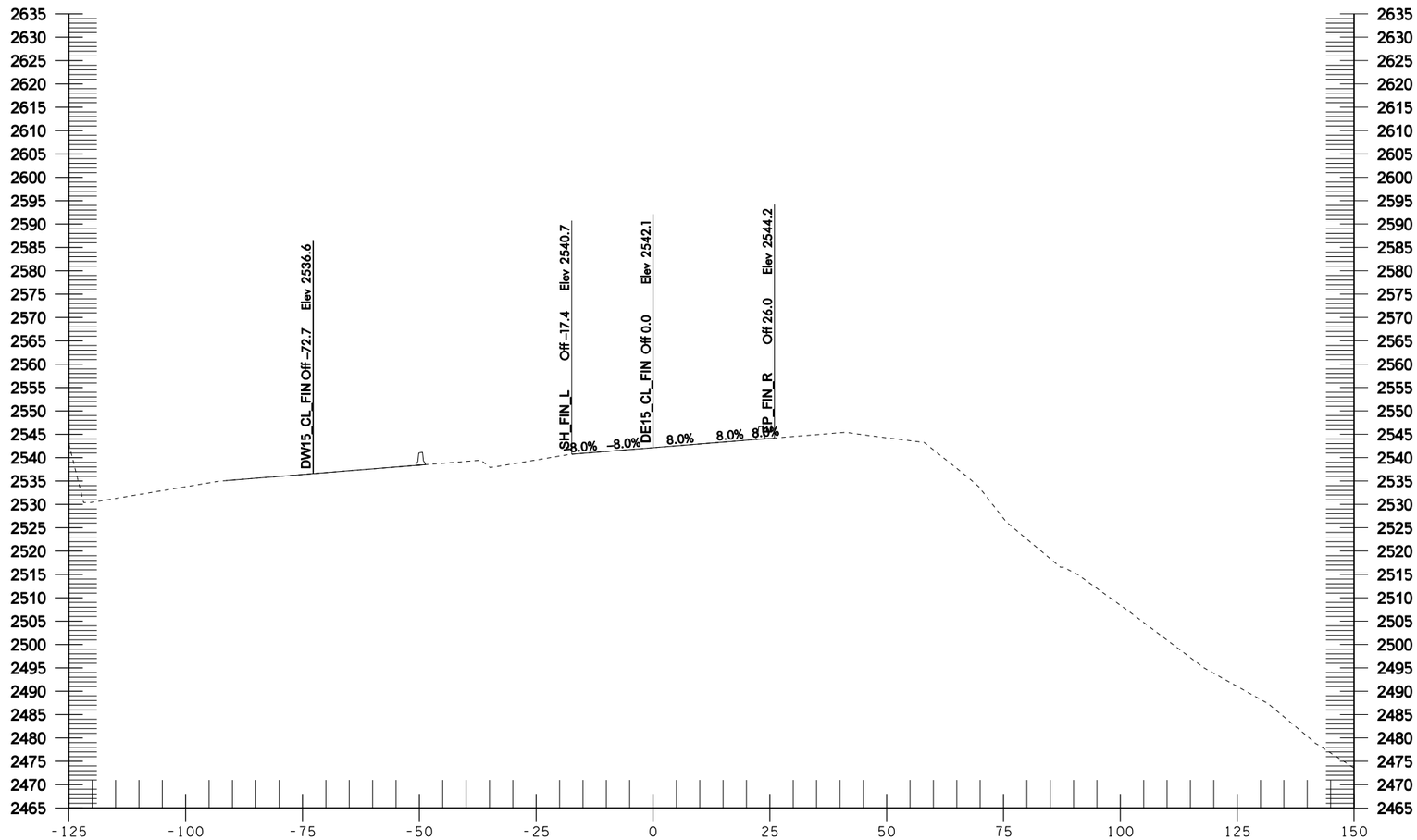
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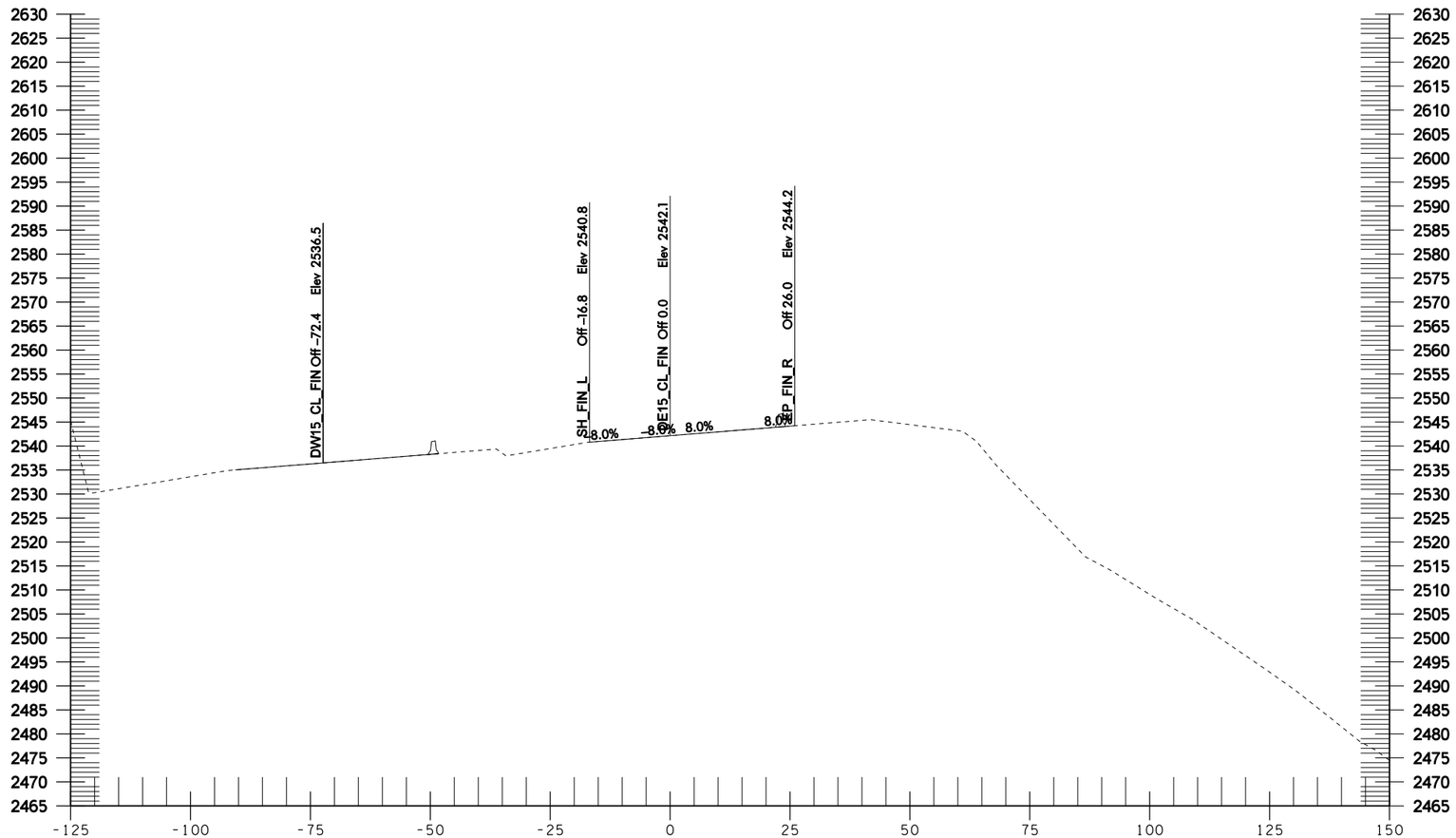
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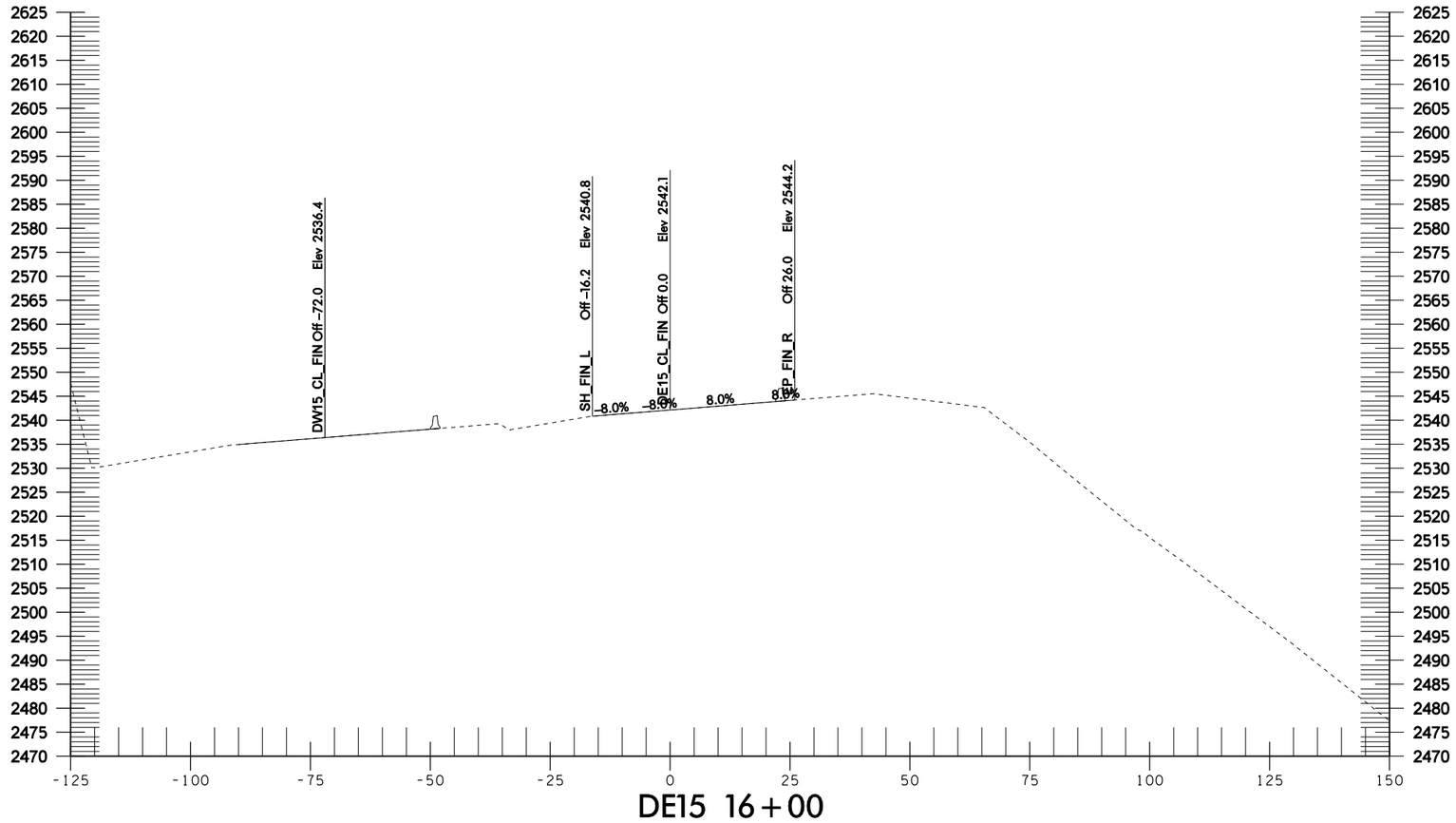
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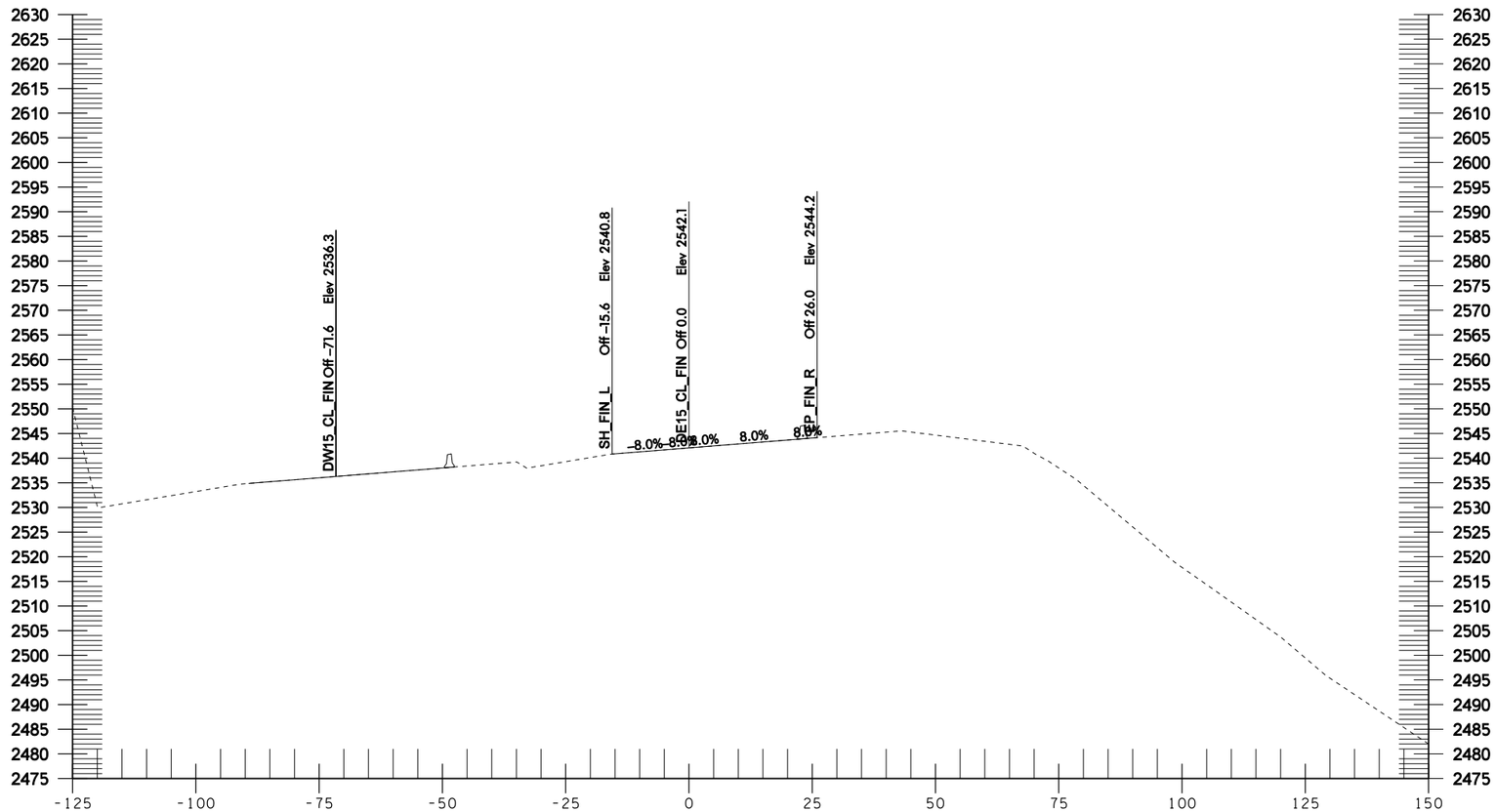
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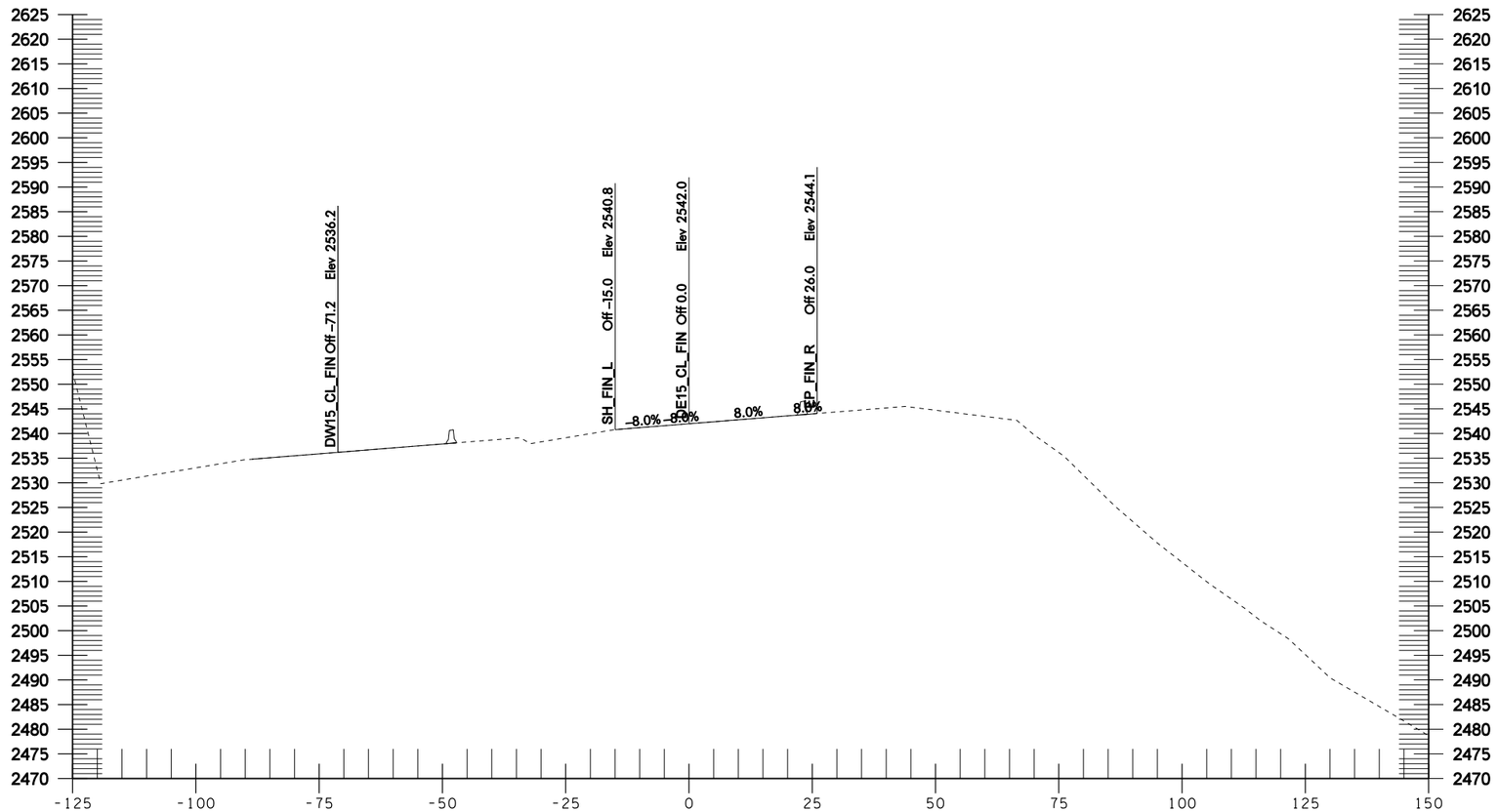
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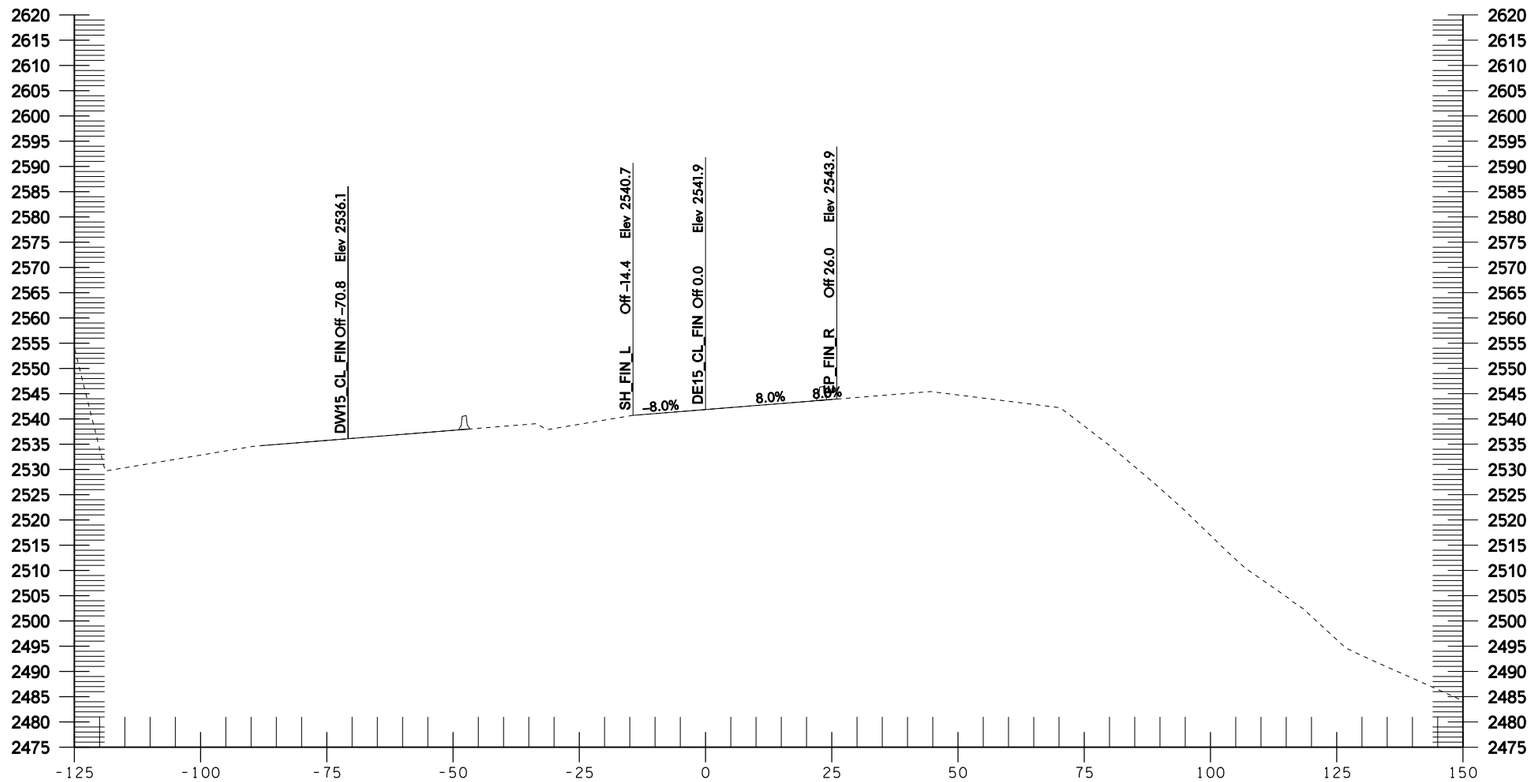
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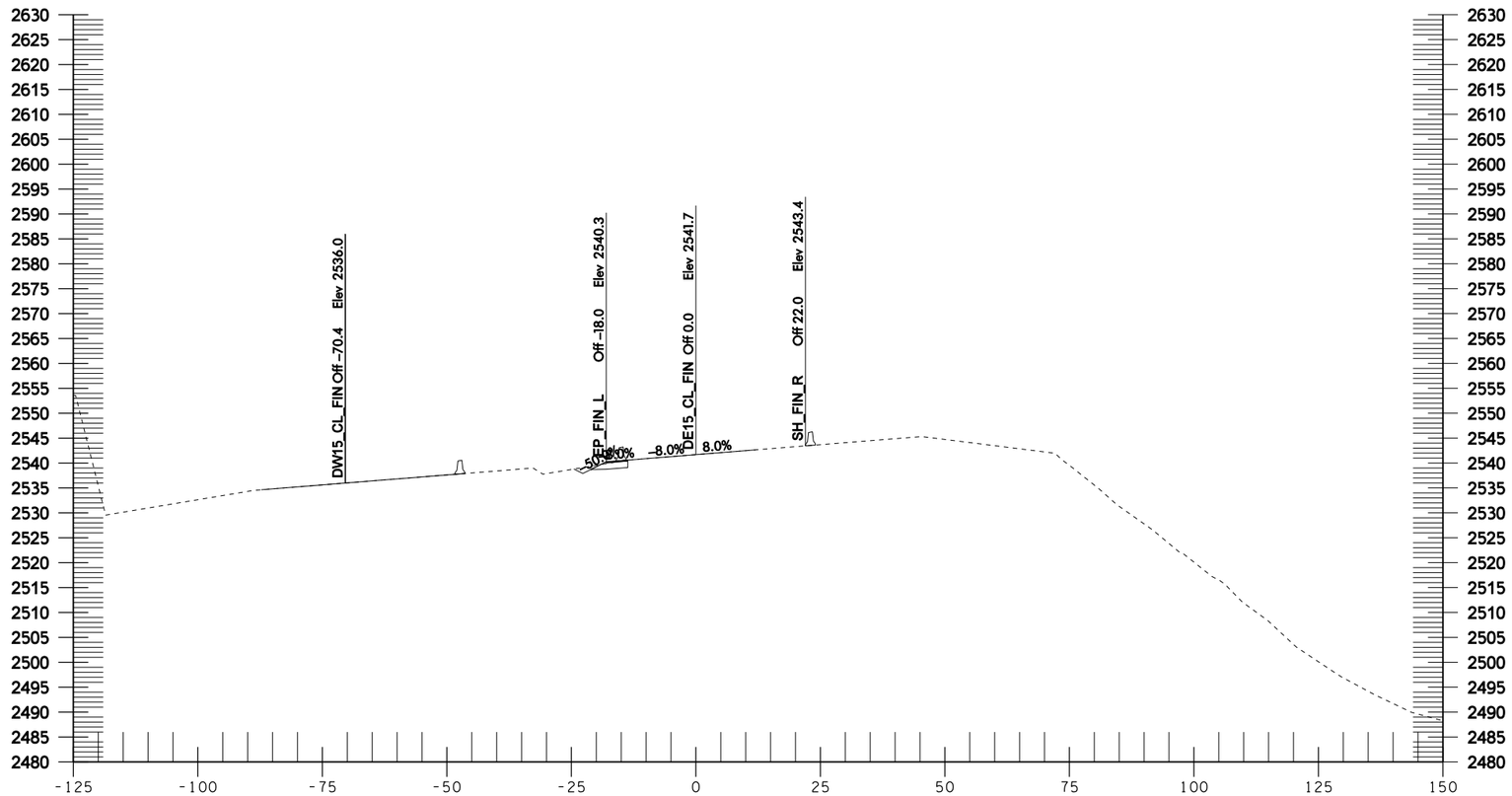
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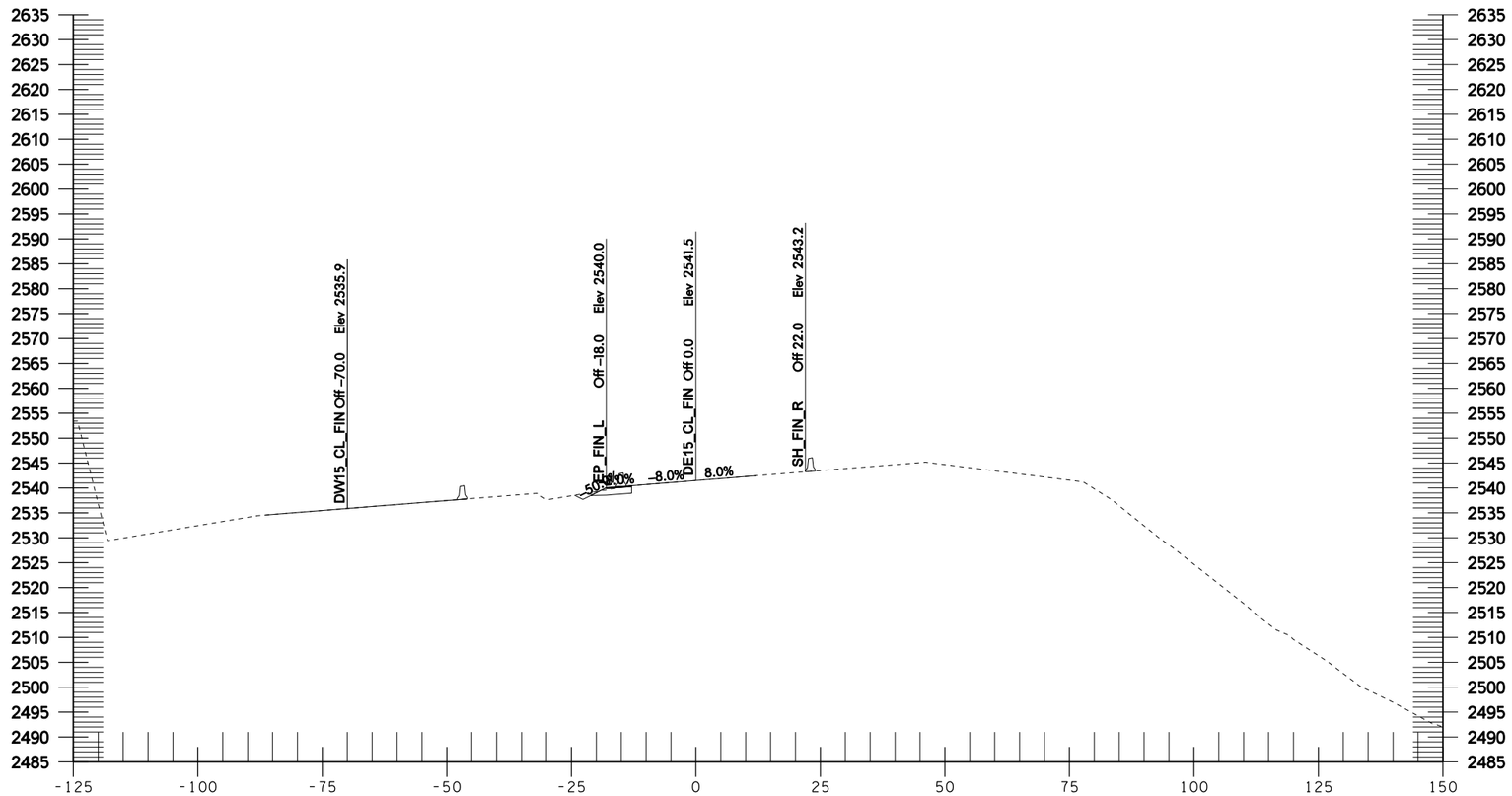
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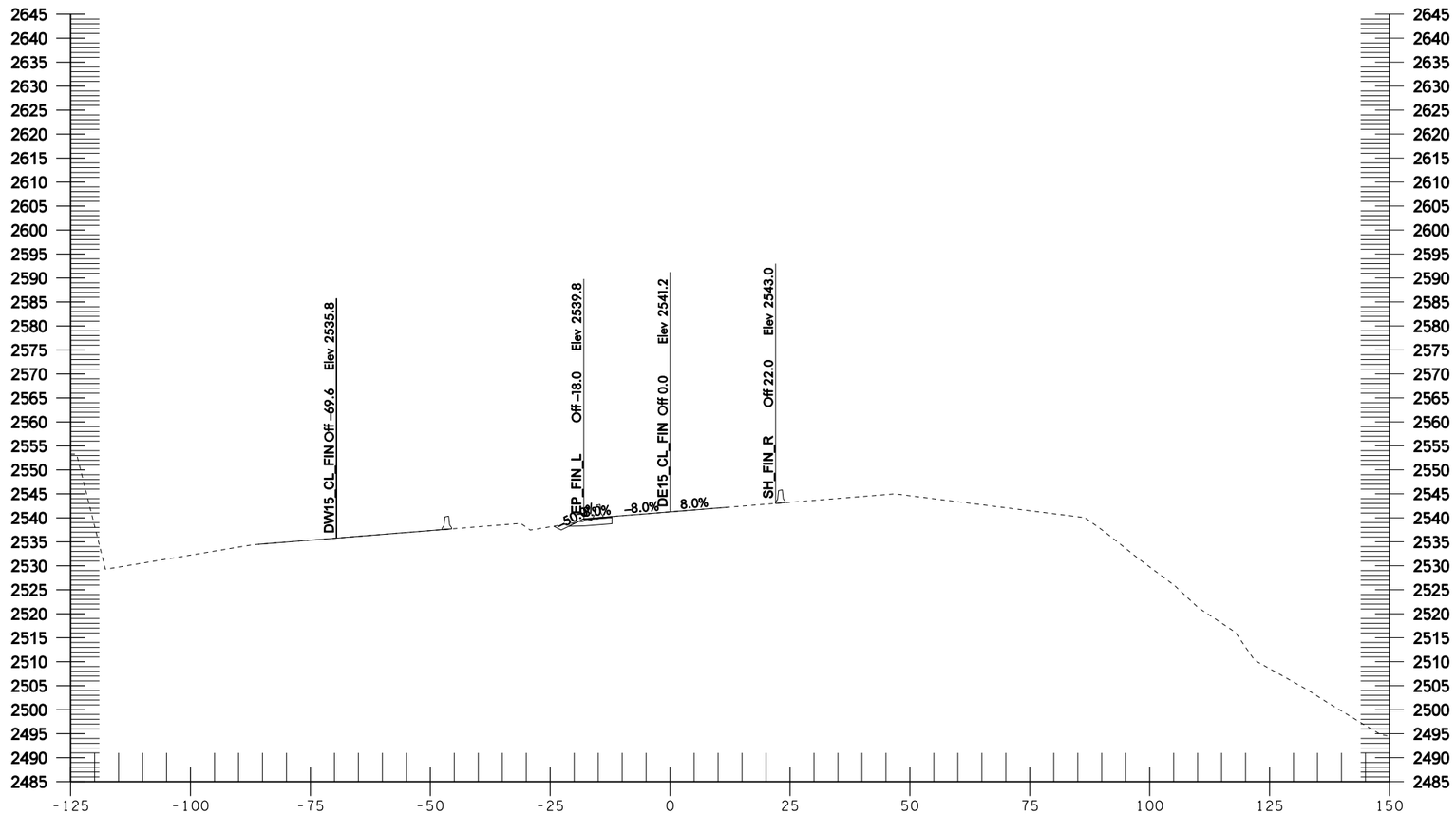
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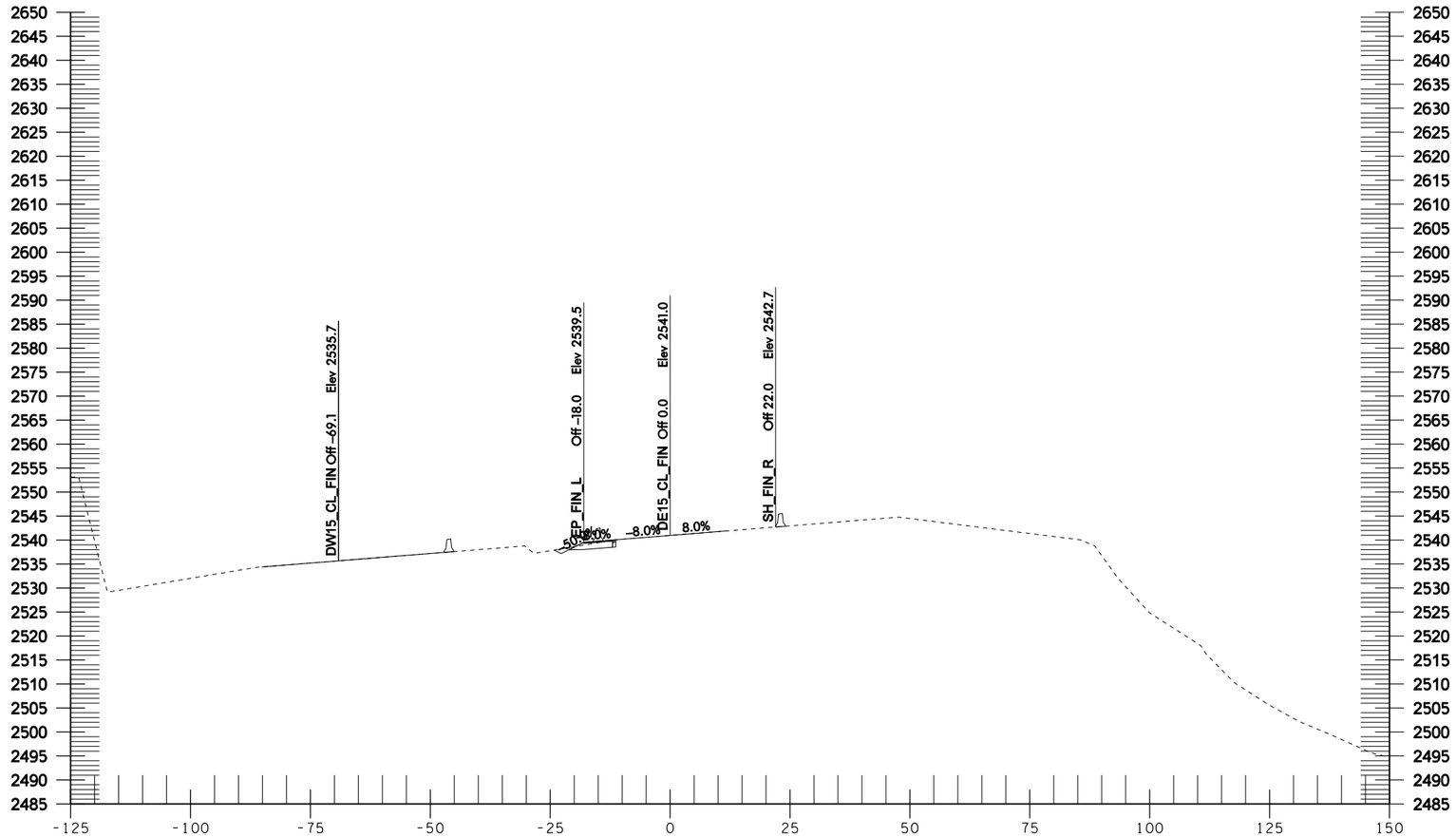
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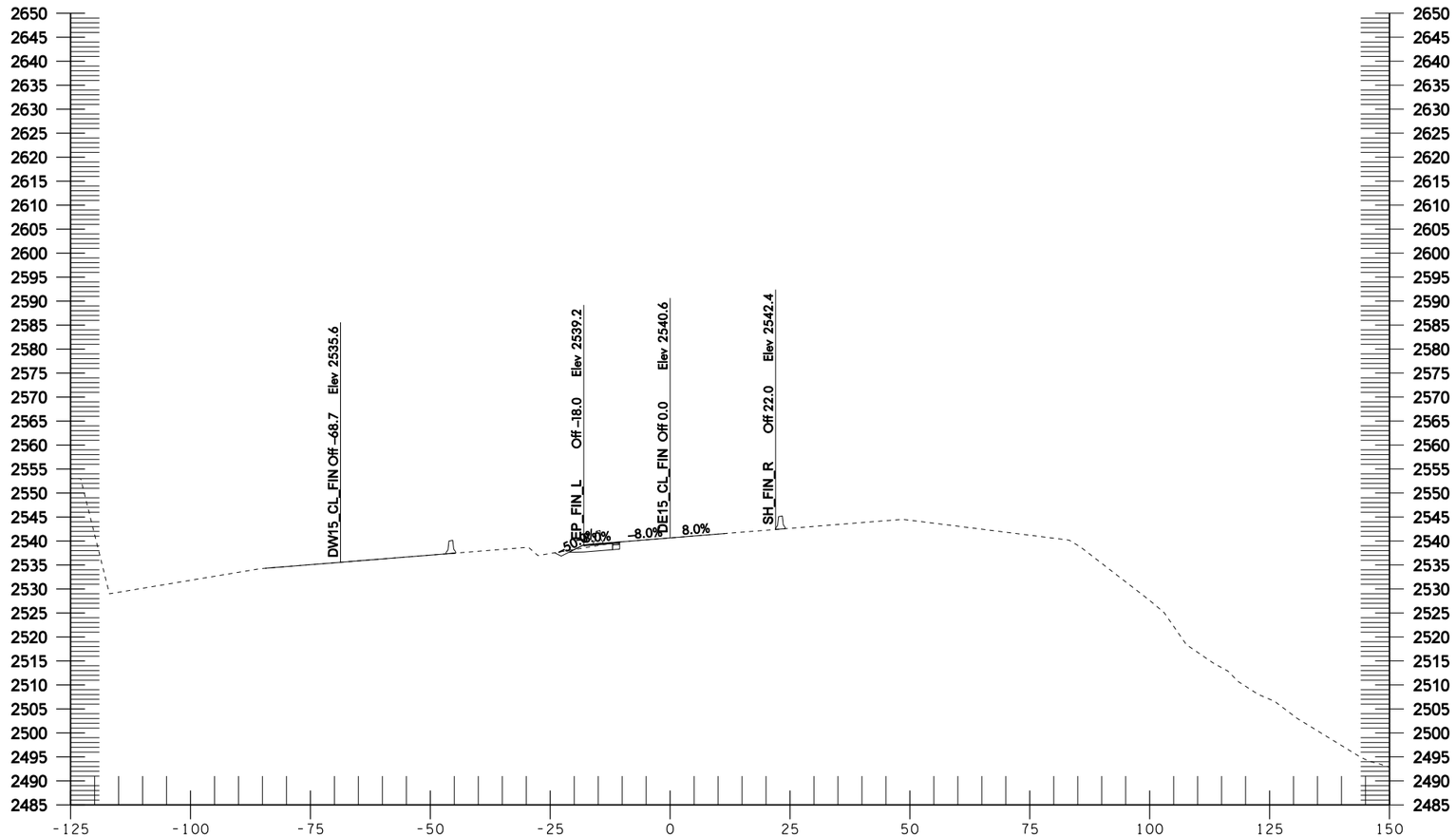
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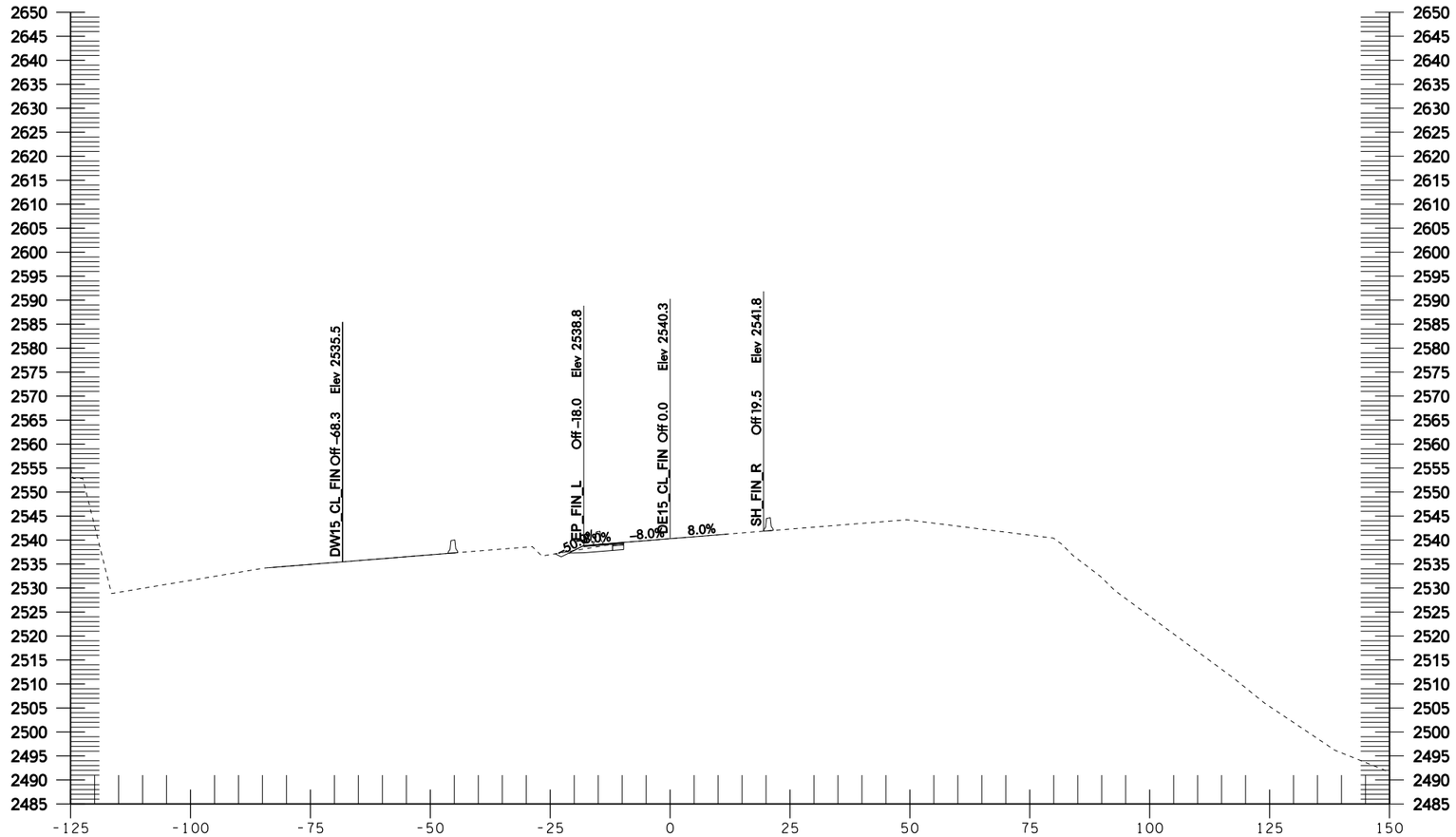
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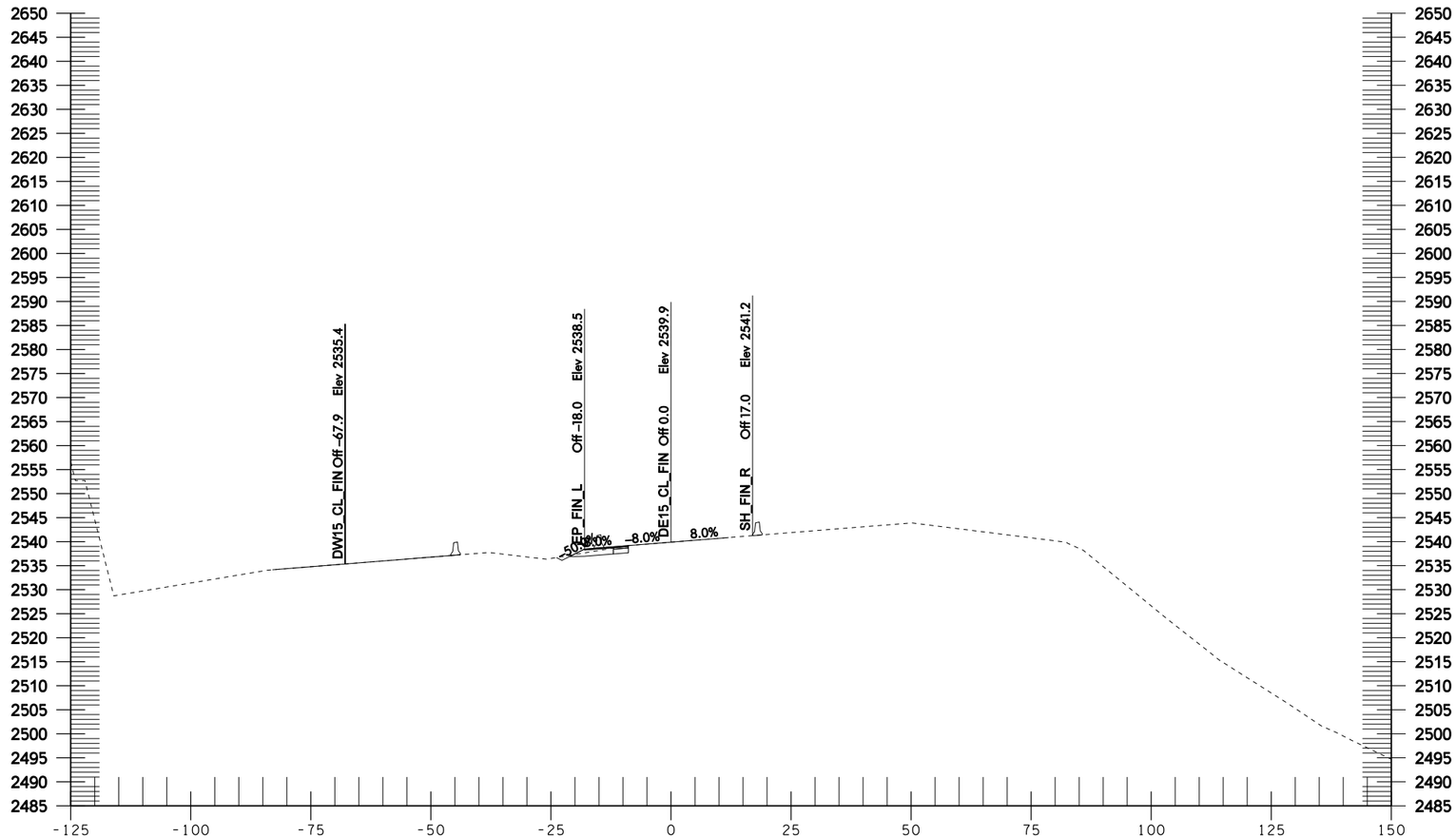
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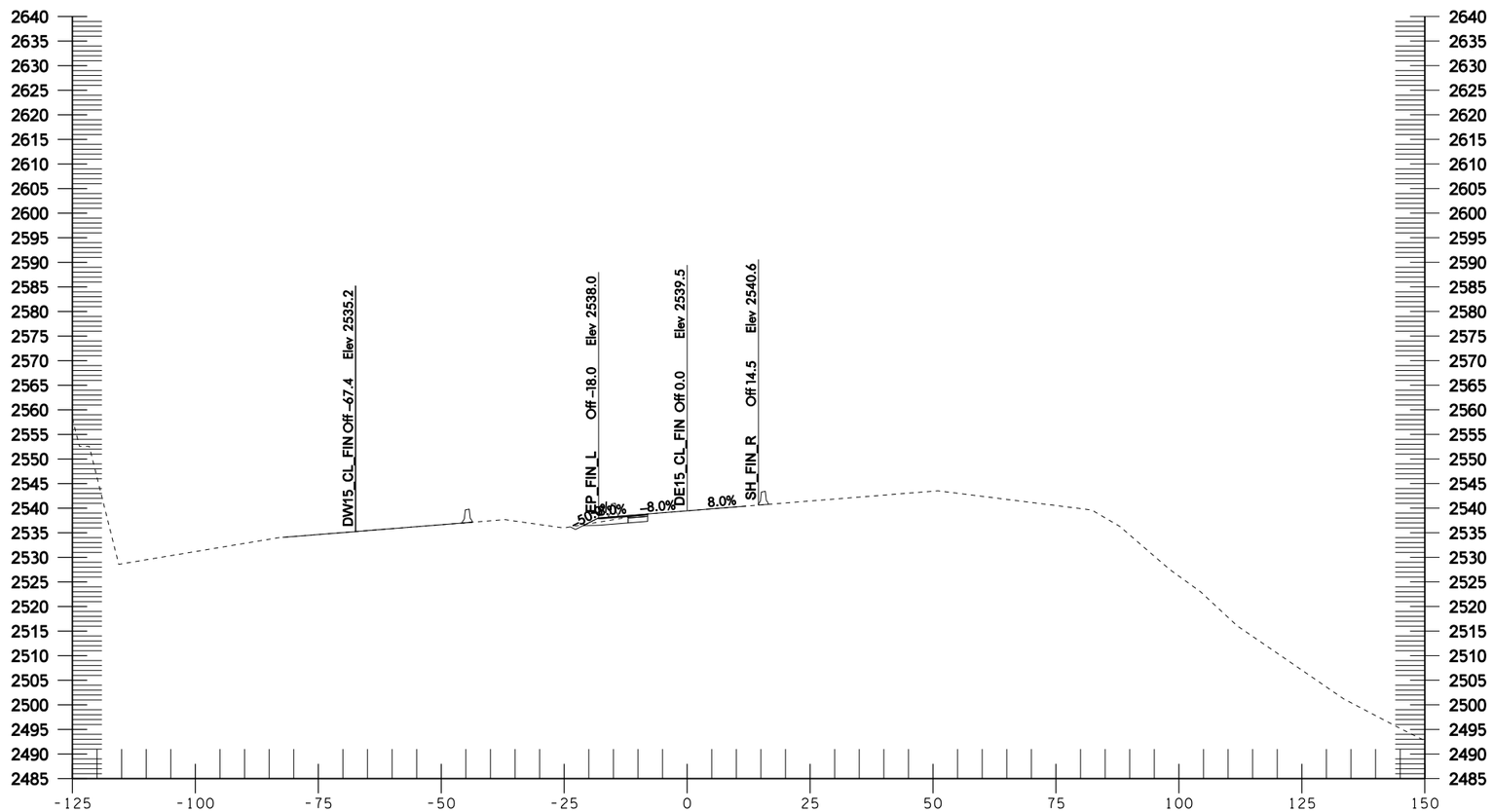
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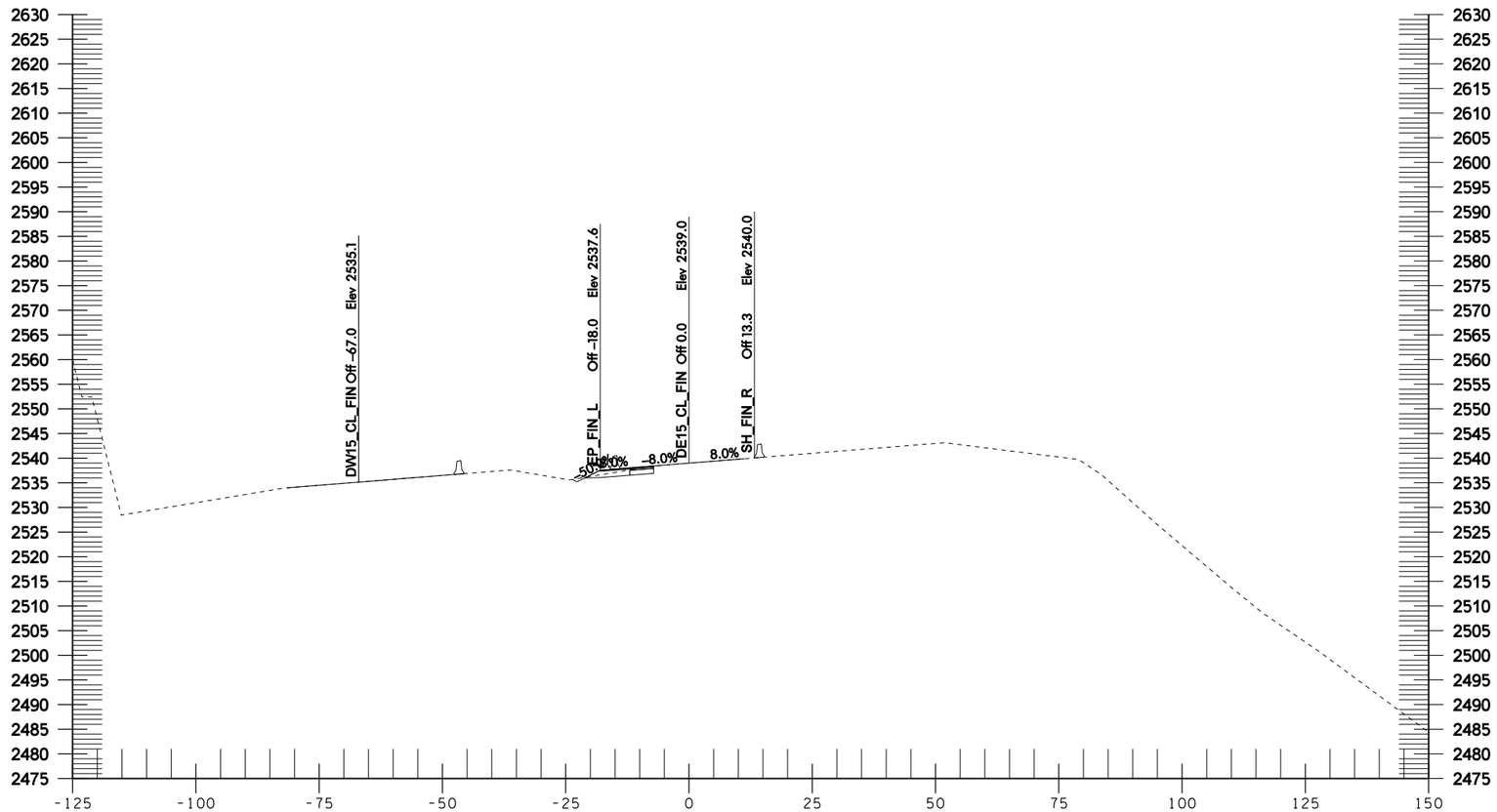
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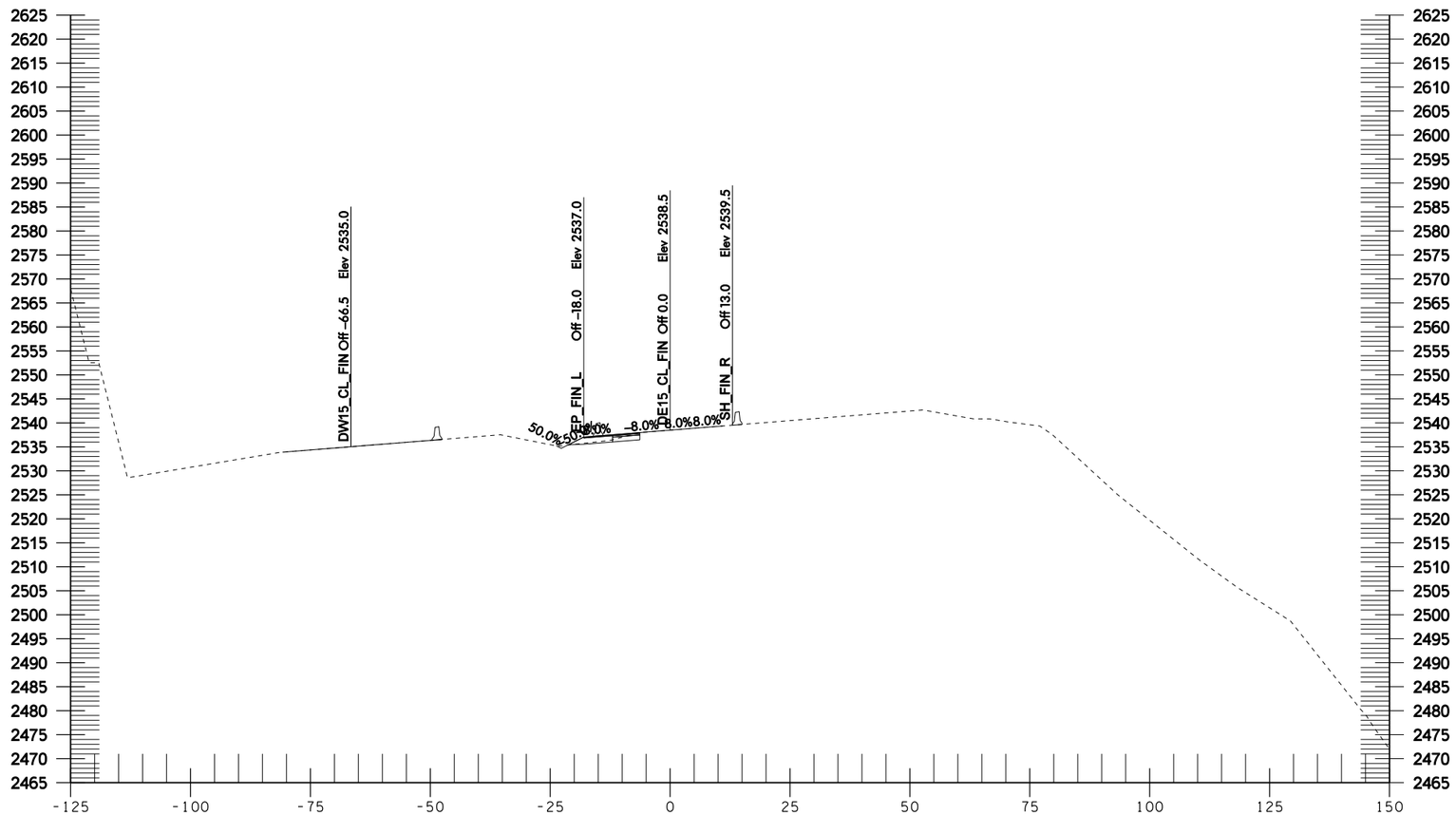
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-8.0%
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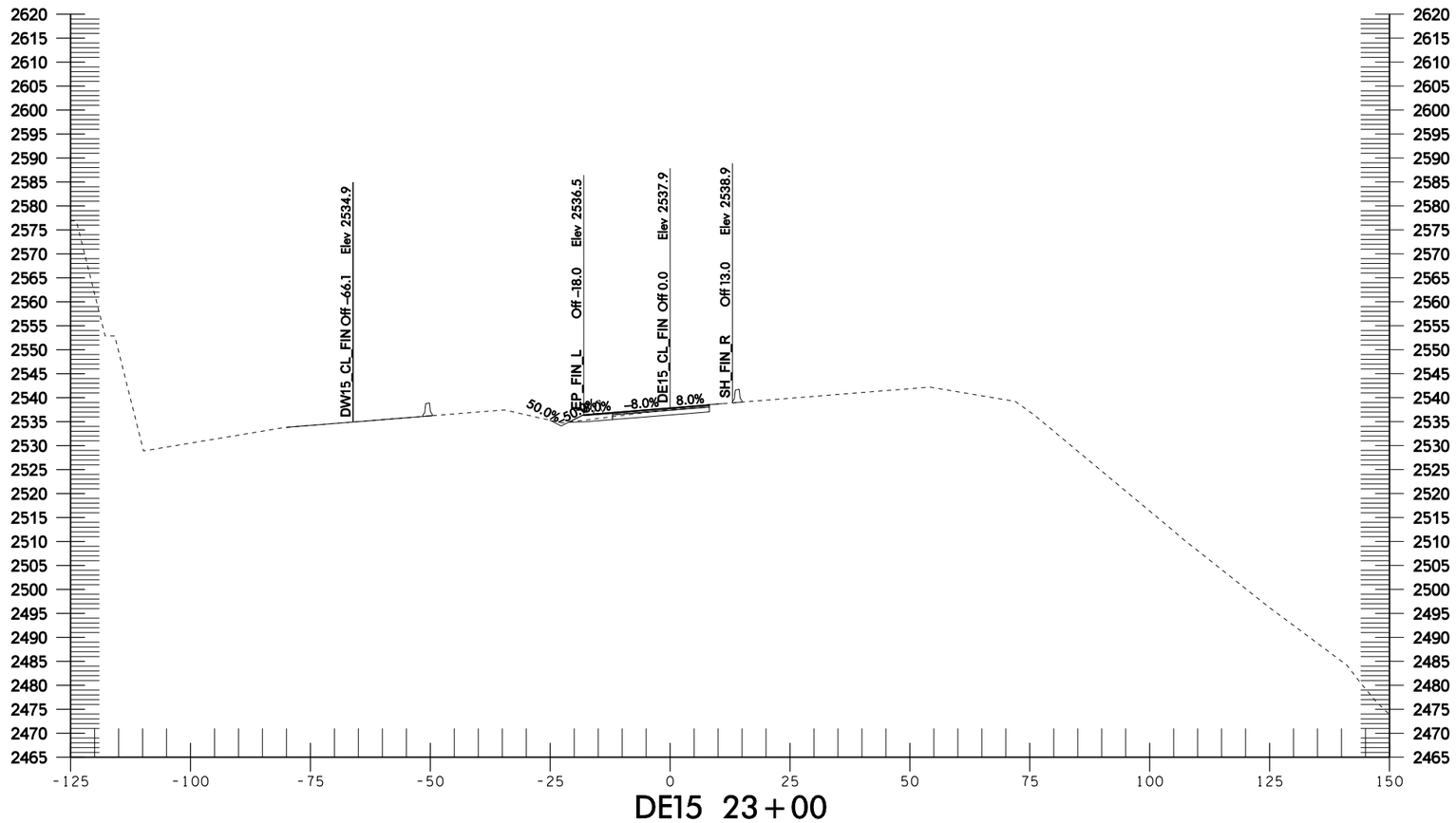
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DE15_CL_FIN Off 0.0 Elev 2537.9
SH_FIN_R Off 13.0 Elev 2538.9
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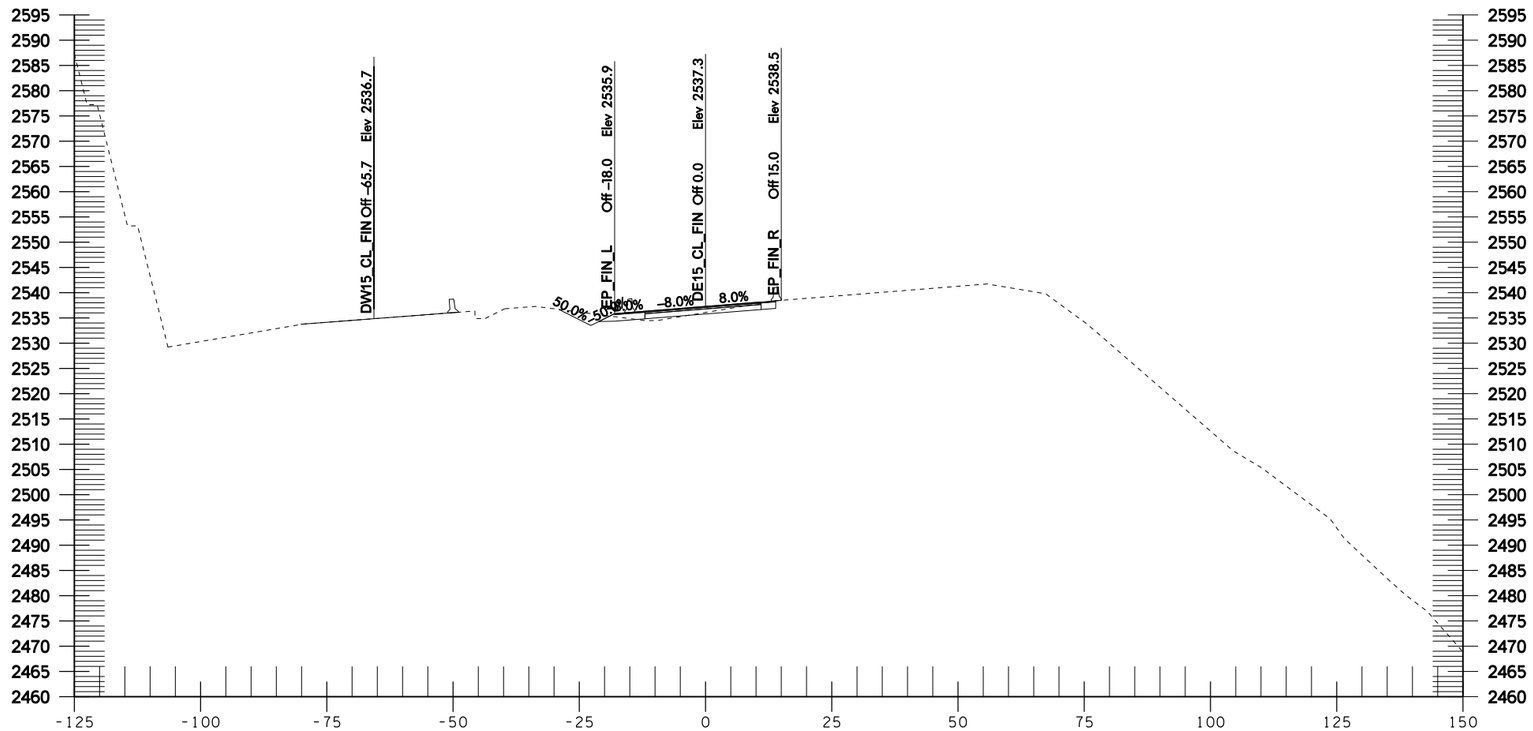
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EP_FIN_R Off 15.0 Elev 2538.5
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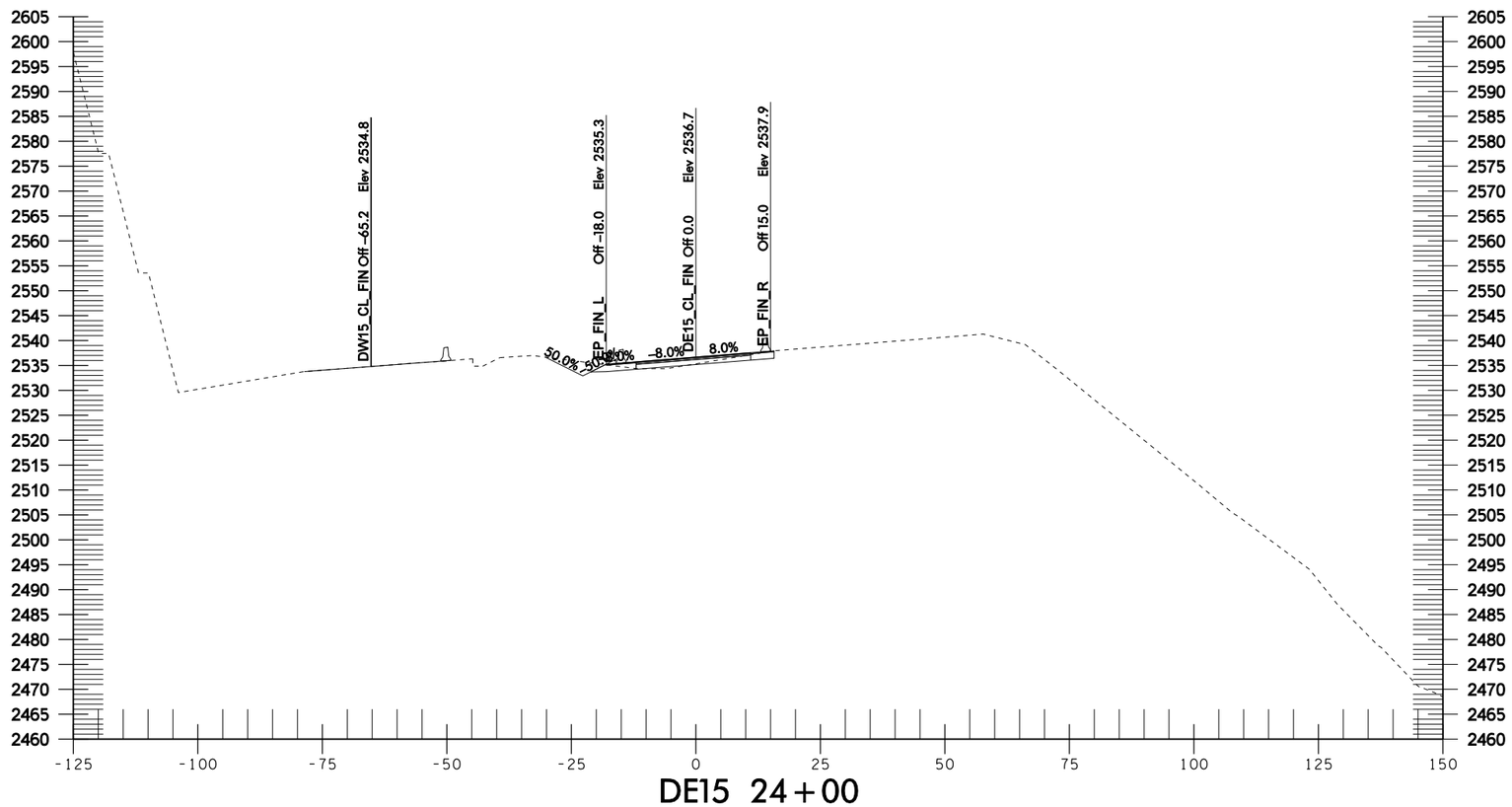
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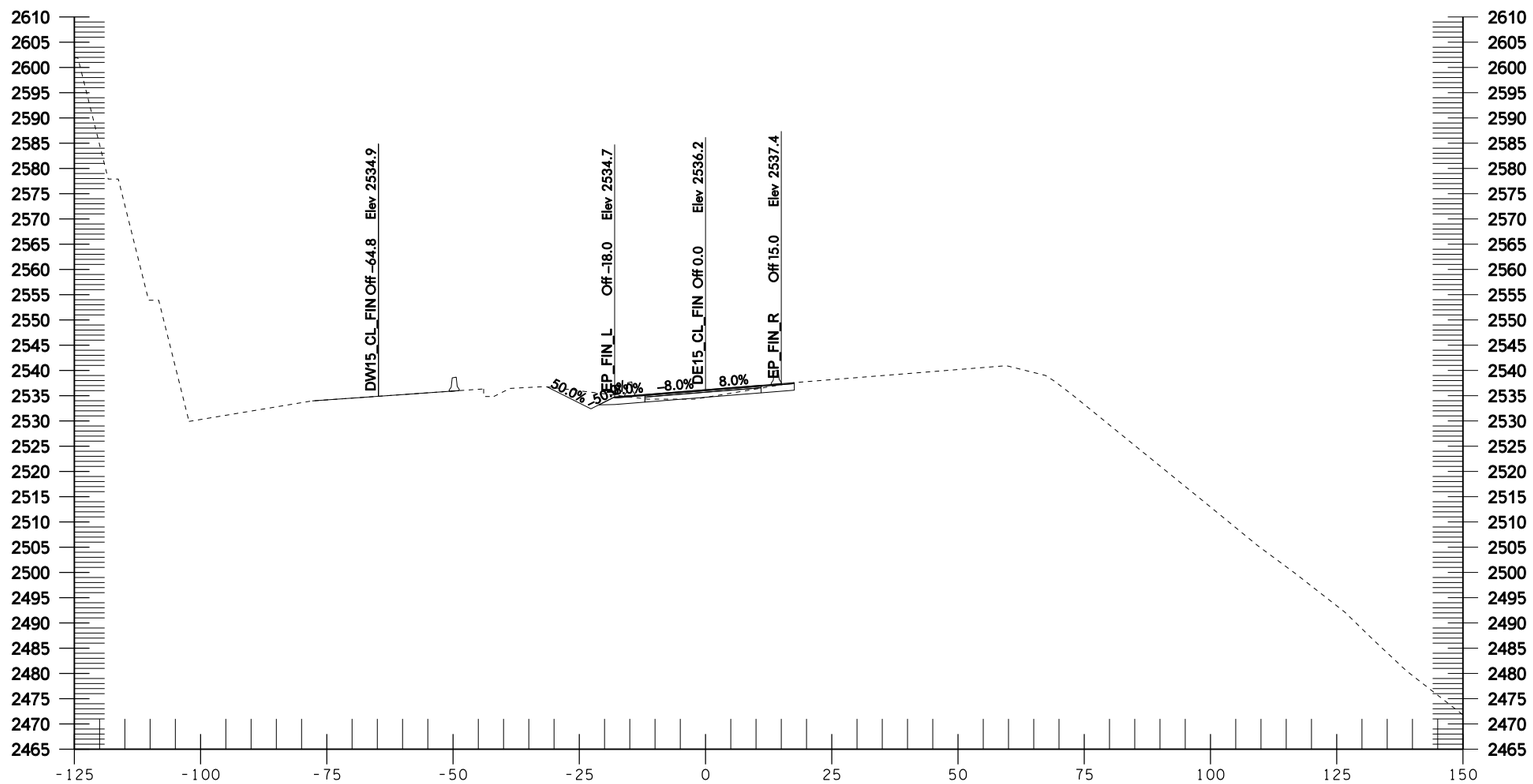
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-50.0%
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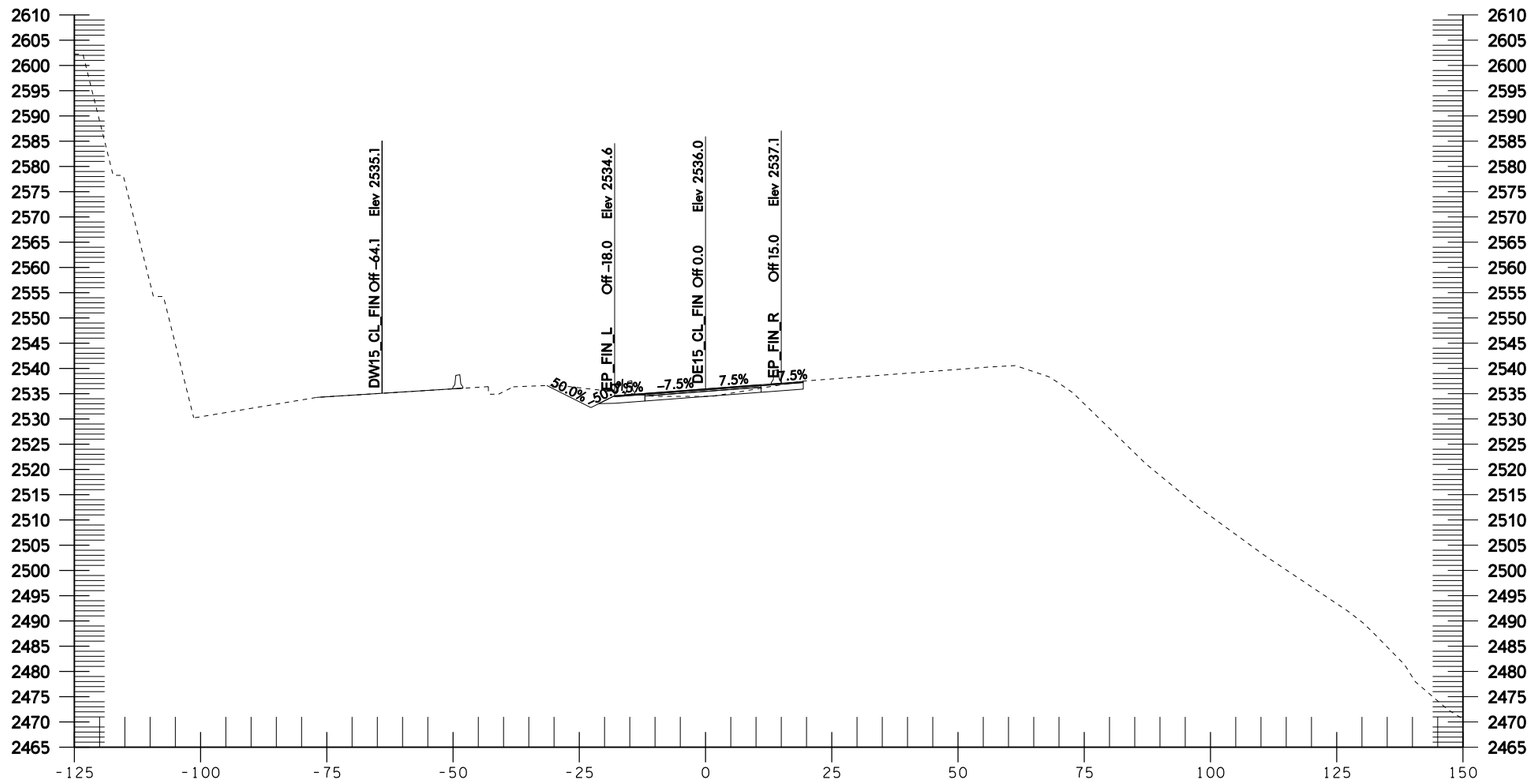
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DE15_CL_FIN Off 0.0 Elev 2536.0
EP_FIN_R Off 15.0 Elev 2537.1
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-7.5%
7.5%
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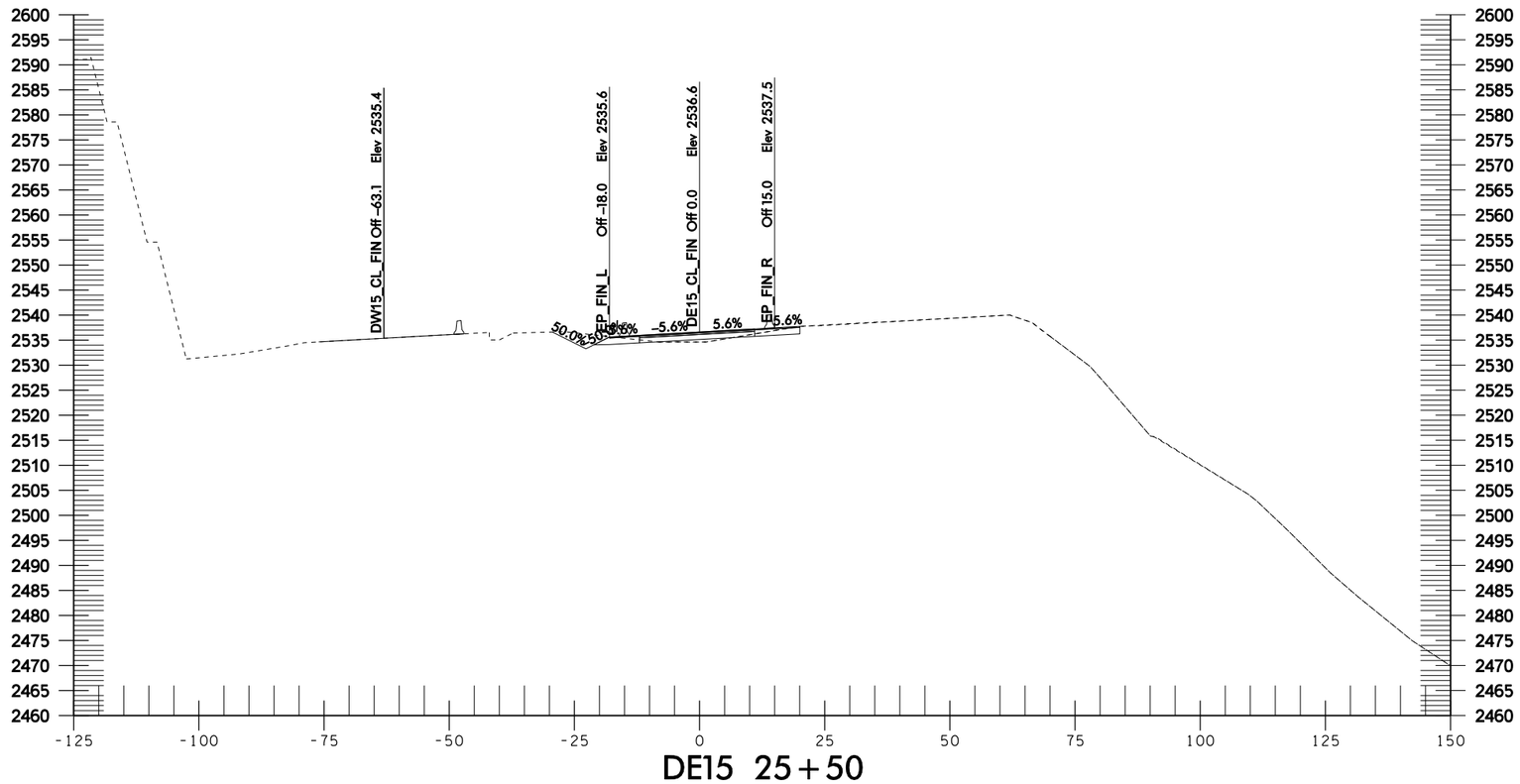
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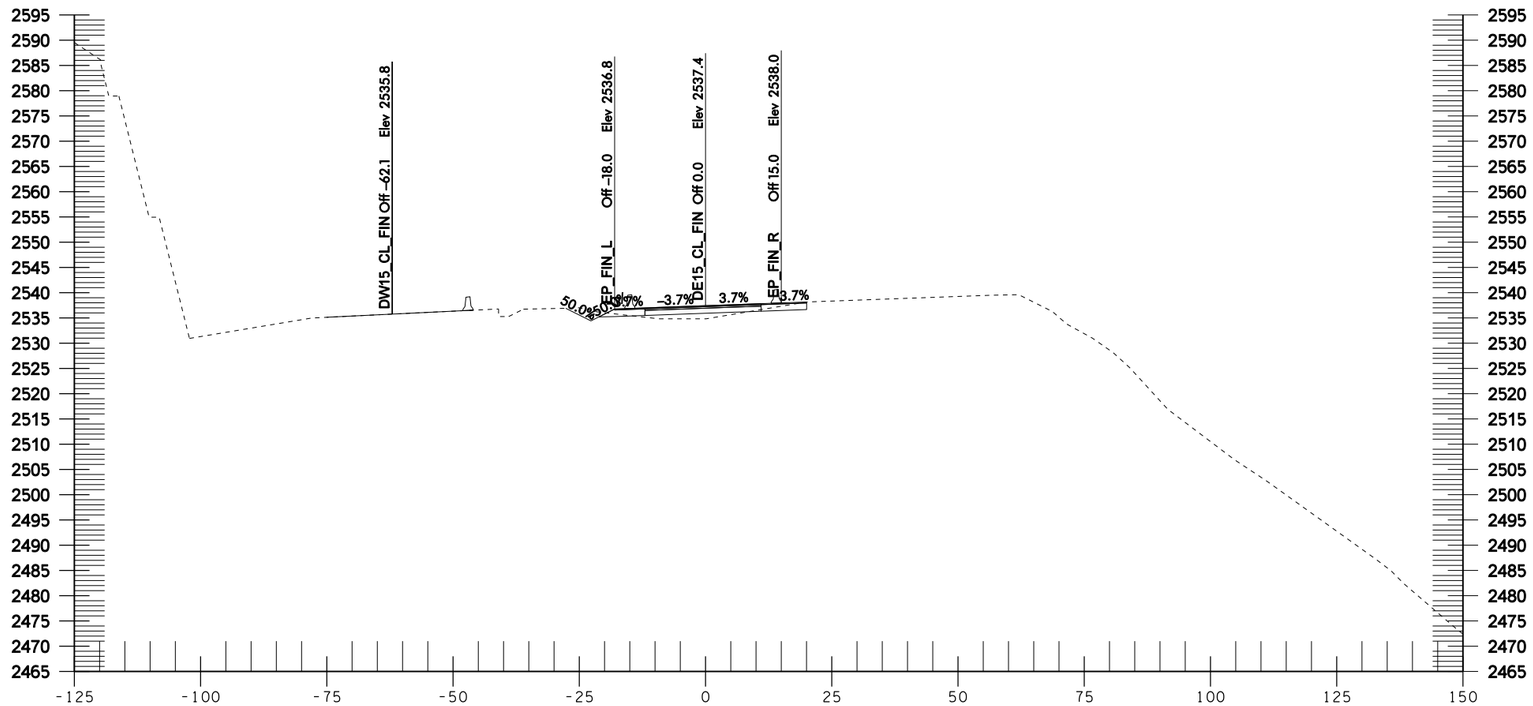
DE15 25+50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DE15_CL_FIN Off 0.0 Elev 2537.4
EP_FIN_R Off 15.0 Elev 2538.0
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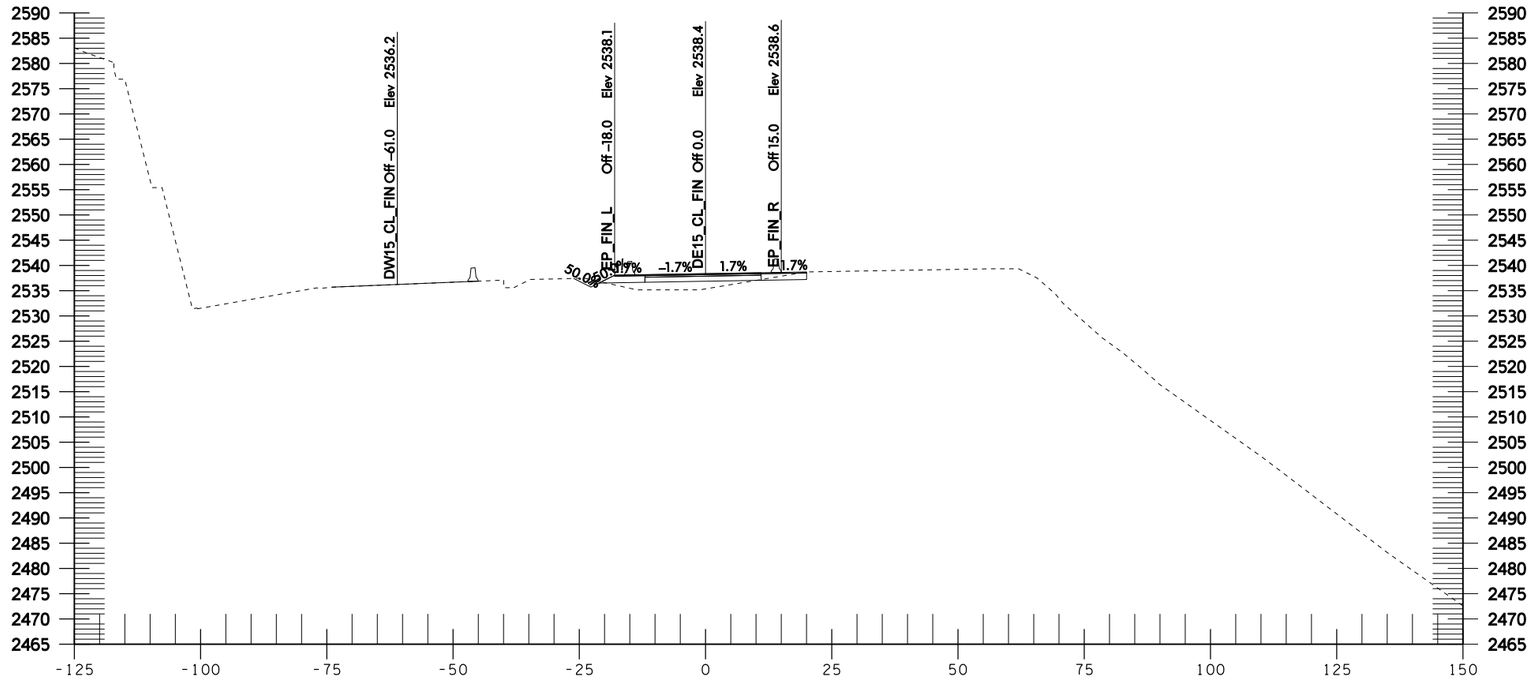
DE15 26+00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EP_FIN_L Off -18.0 Elev 2538.1
DE15_CL_FIN Off 0.0 Elev 2538.4
EP_FIN_R Off 15.0 Elev 2538.6
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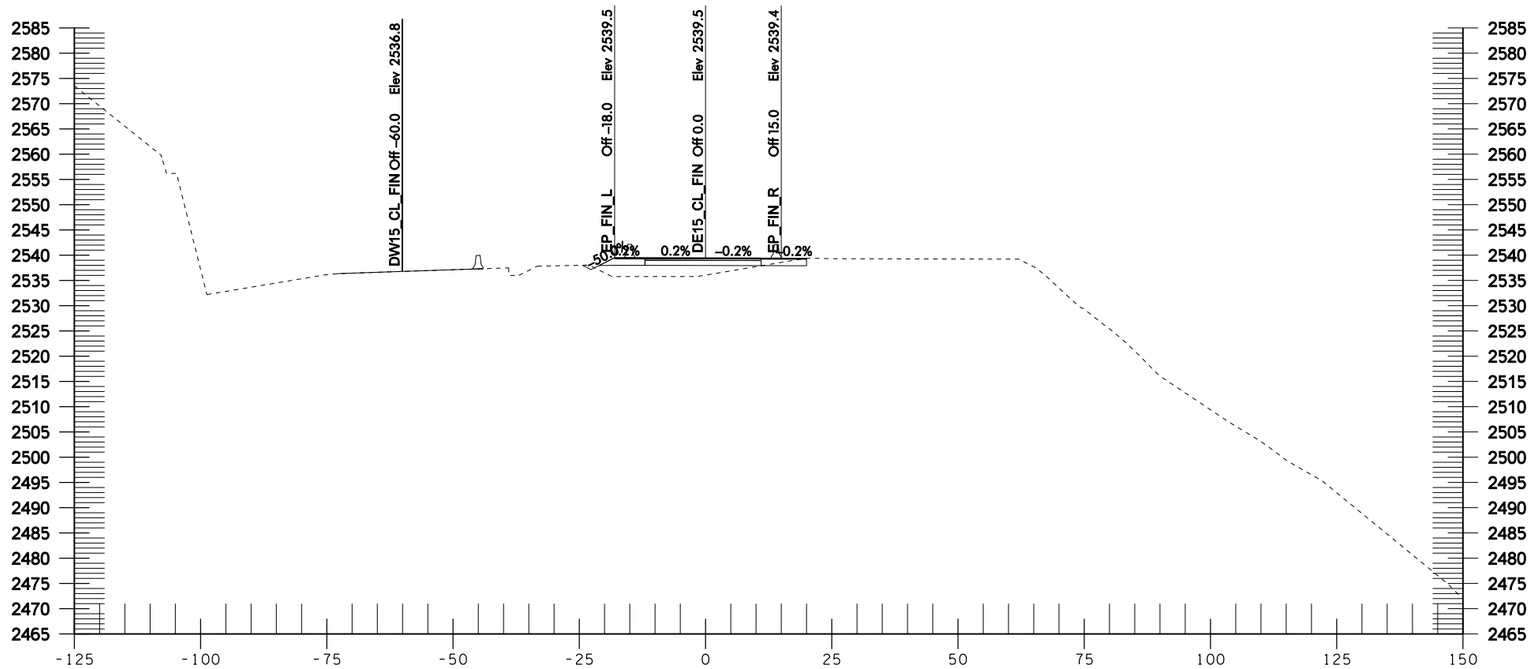
DE15 26+50


DW15_CL_FIN Off -60.0 Elev 2536.8
EP_FIN_L Off -18.0 Elev 2539.5
DE15_CL_FIN Off 0.0 Elev 2539.5
EP_FIN_R Off 15.0 Elev 2539.4
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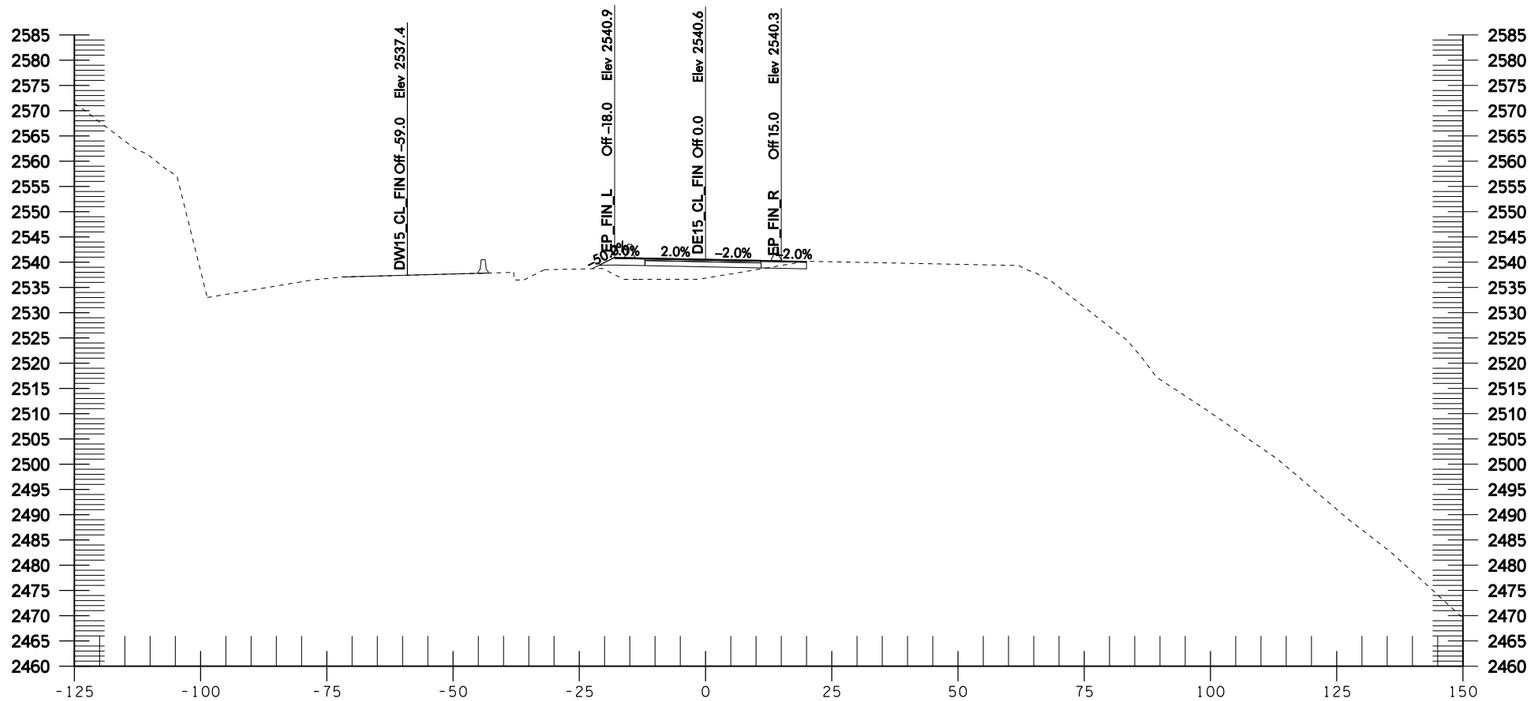
DE15 27+00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DE15_CL_FIN Off 0.0 Elev 2540.6
EP_FIN_R Off 15.0 Elev 2540.3
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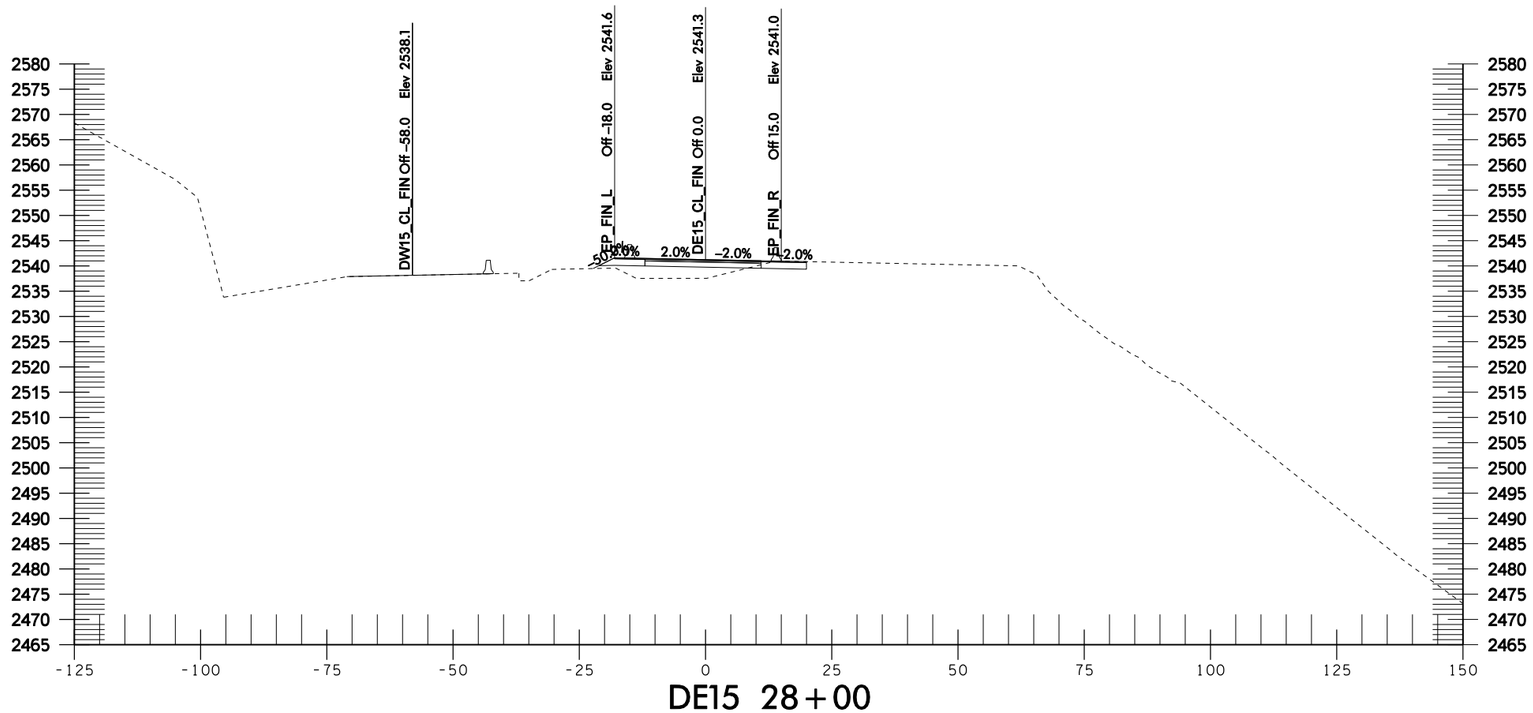
DE15 27+50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EP_FIN_L Off -18.0 Elev 2541.6
DE15_CL_FIN Off 0.0 Elev 2541.3
EP_FIN_R Off 15.0 Elev 2541.0
5.0%
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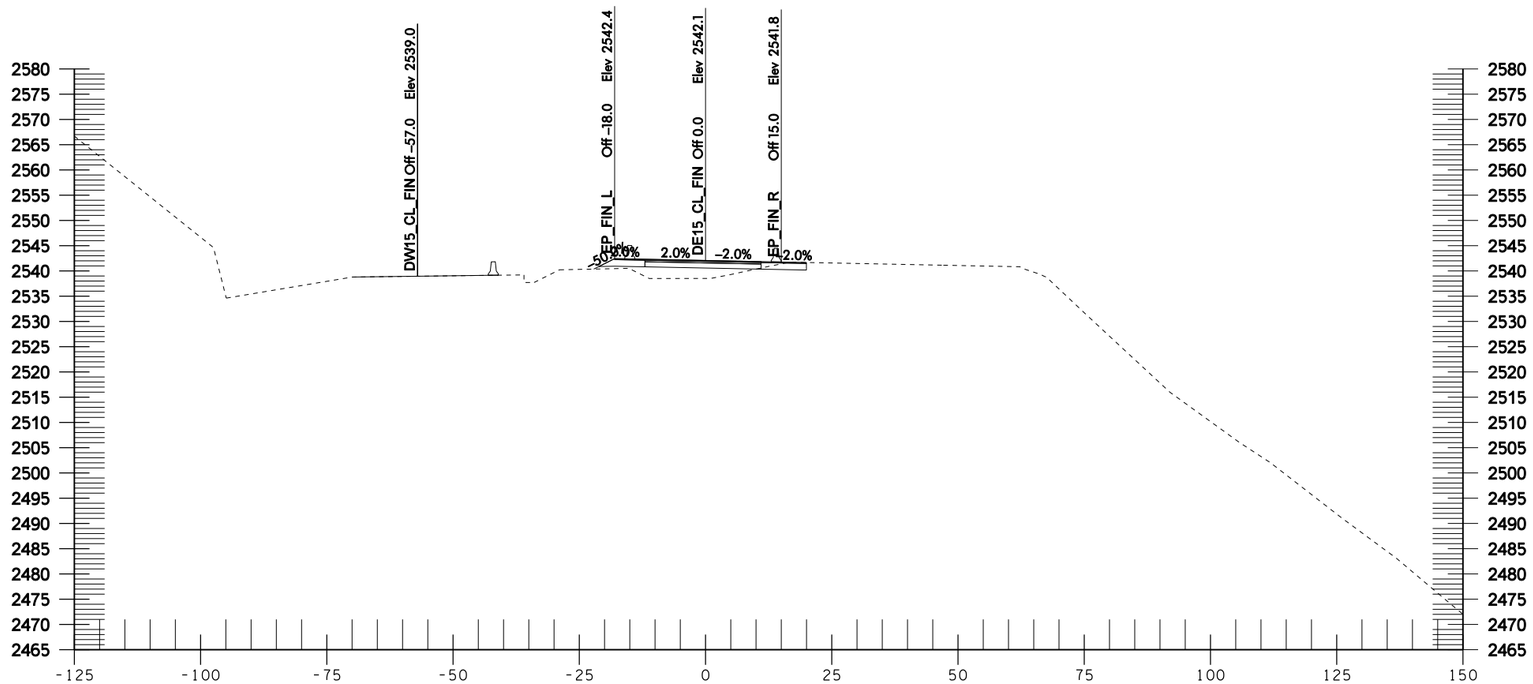
DE15 28+00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EP_FIN_R Off 15.0 Elev 2541.8
2.0%
-2.0%
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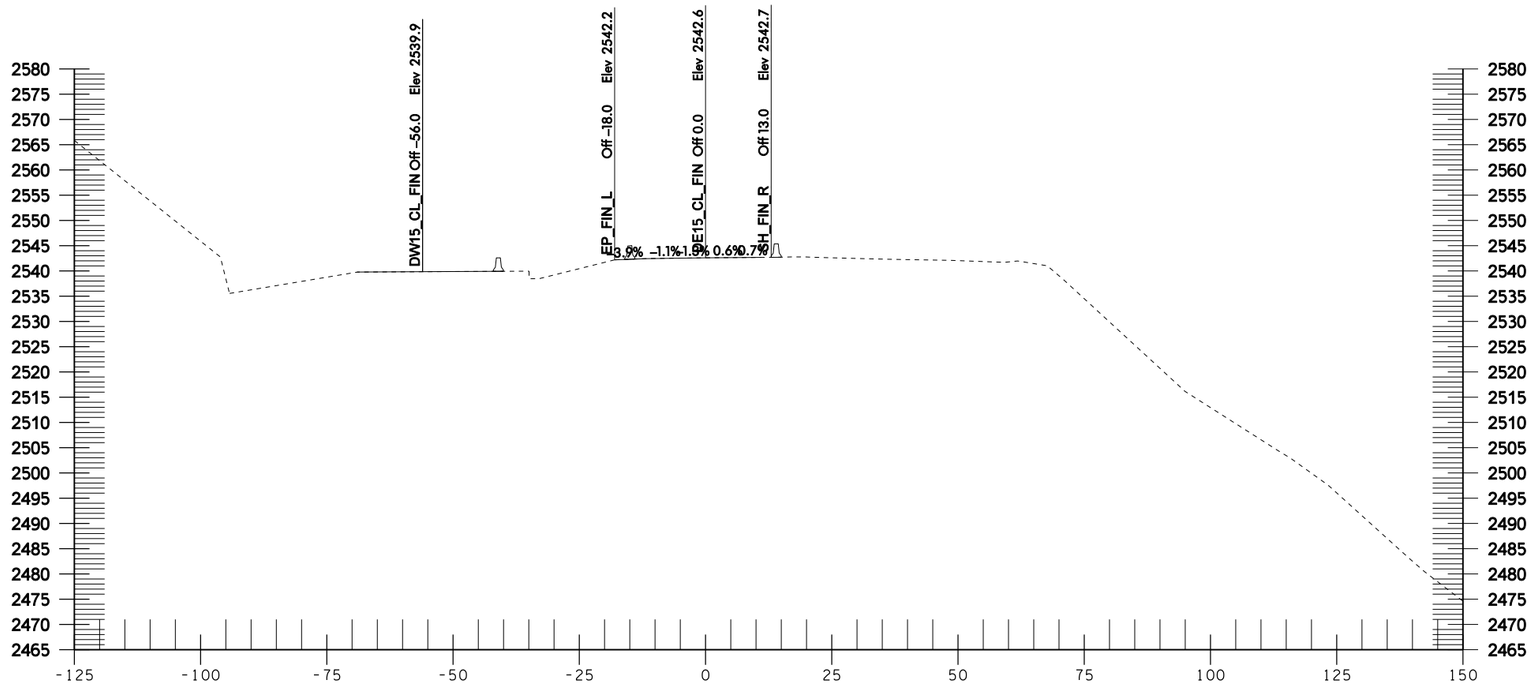
DE15 28+50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DE15_CL_FIN Off 0.0 Elev 2542.6
H_FIN_R Off 13.0 Elev 2542.7
3.9% -1.1% -1.9% 0.6% 0.7%
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-100
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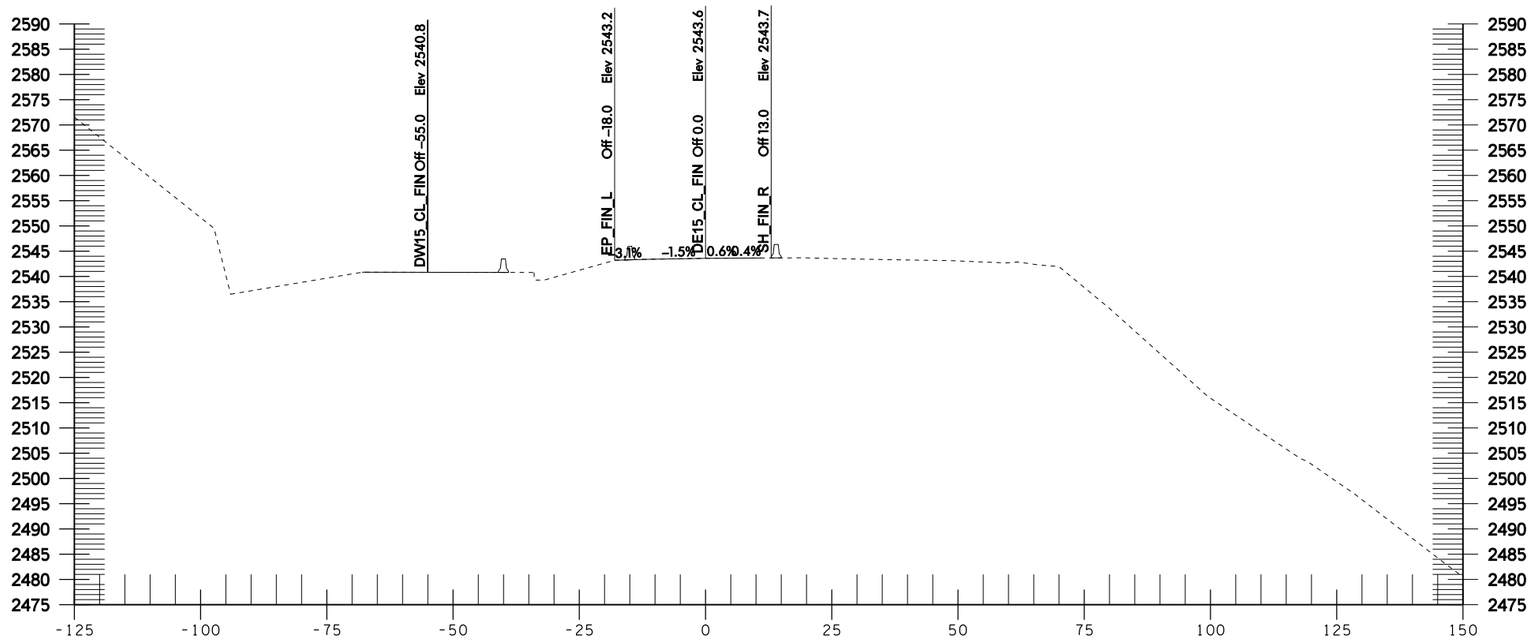
DE15 29+00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DE15_CL_FIN Off 0.0 Elev 2543.6
H_FIN_R Off 13.0 Elev 2543.7
-3.1%
-1.5%
0.6%
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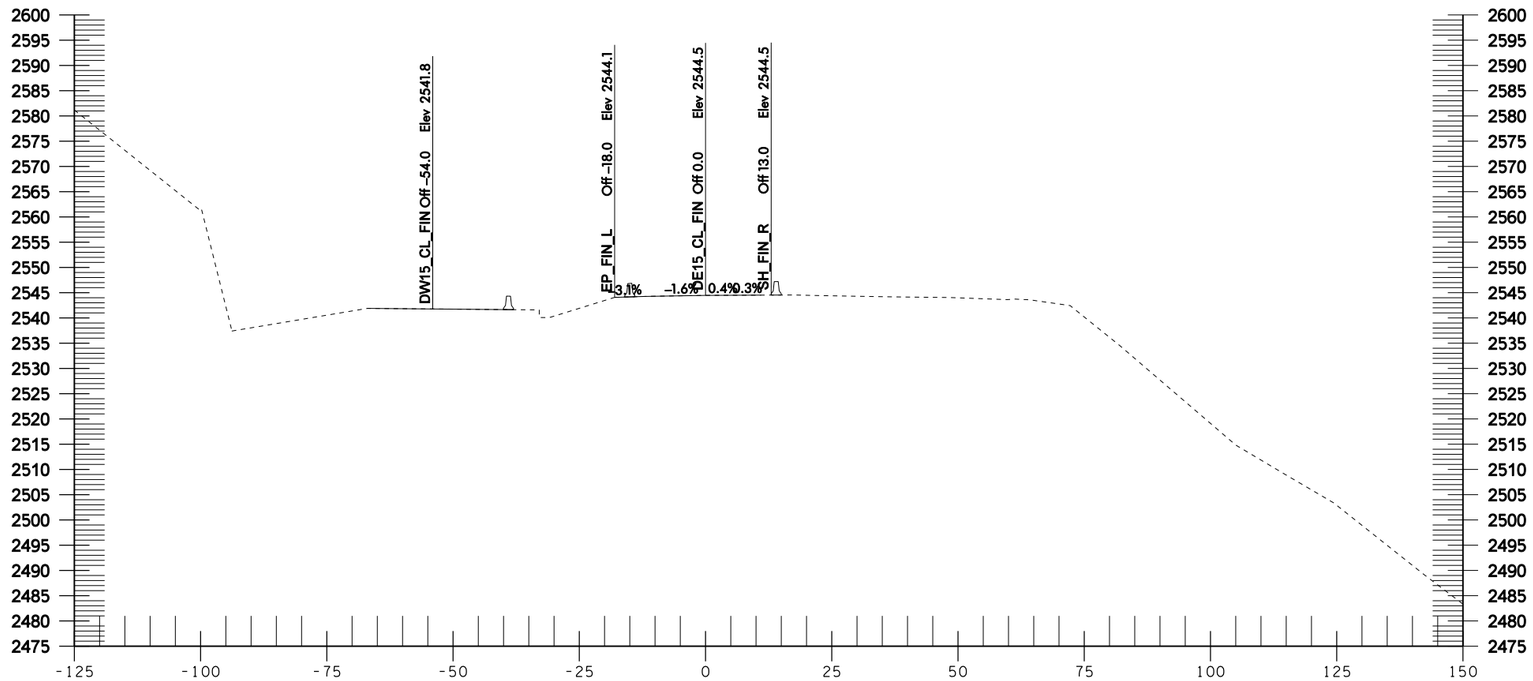
DE15 29+50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DE15_CL_FIN Off 0.0 Elev 2544.5
SH_FIN_R Off 13.0 Elev 2544.5
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-1.6%
0.4%
0.3%
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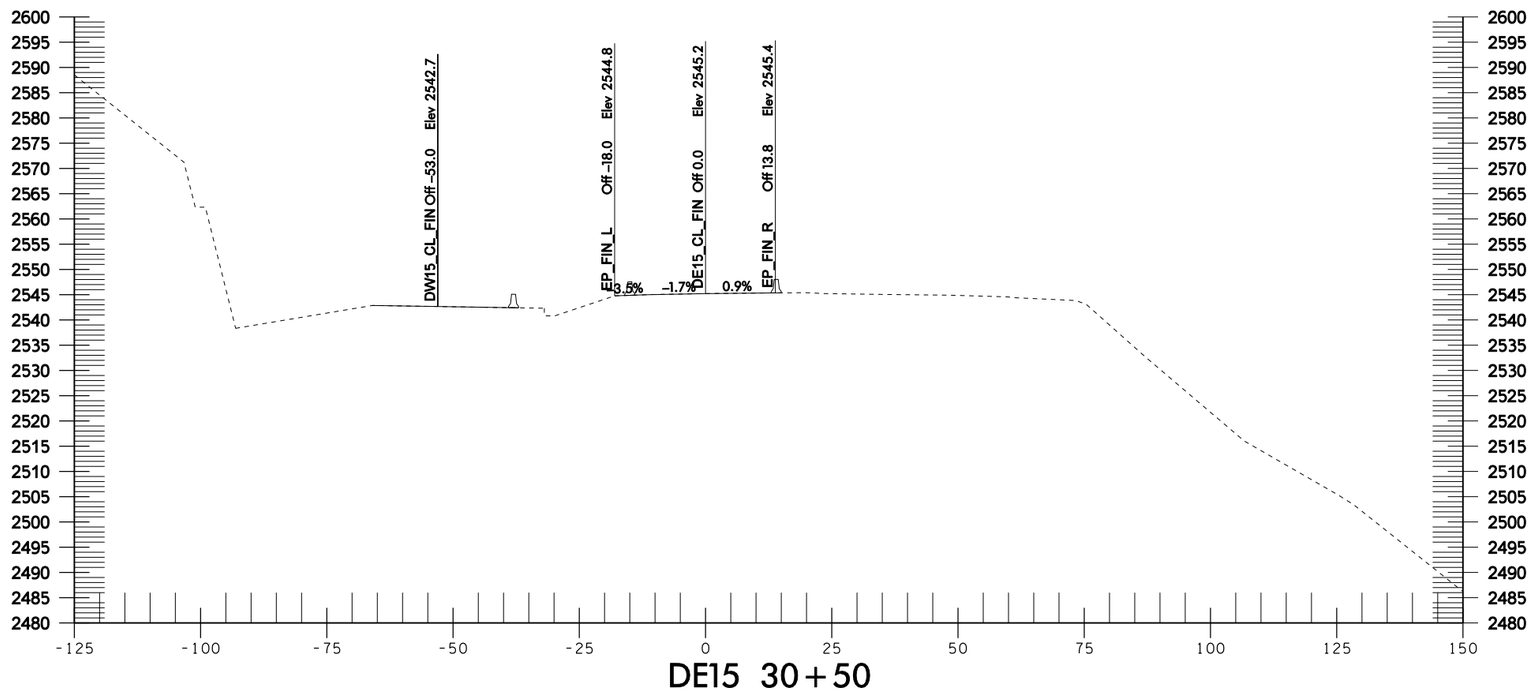
DE15 30+00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DE15_CL_FIN Off 0.0 Elev 2545.2
EP_FIN_R Off 13.8 Elev 2545.4
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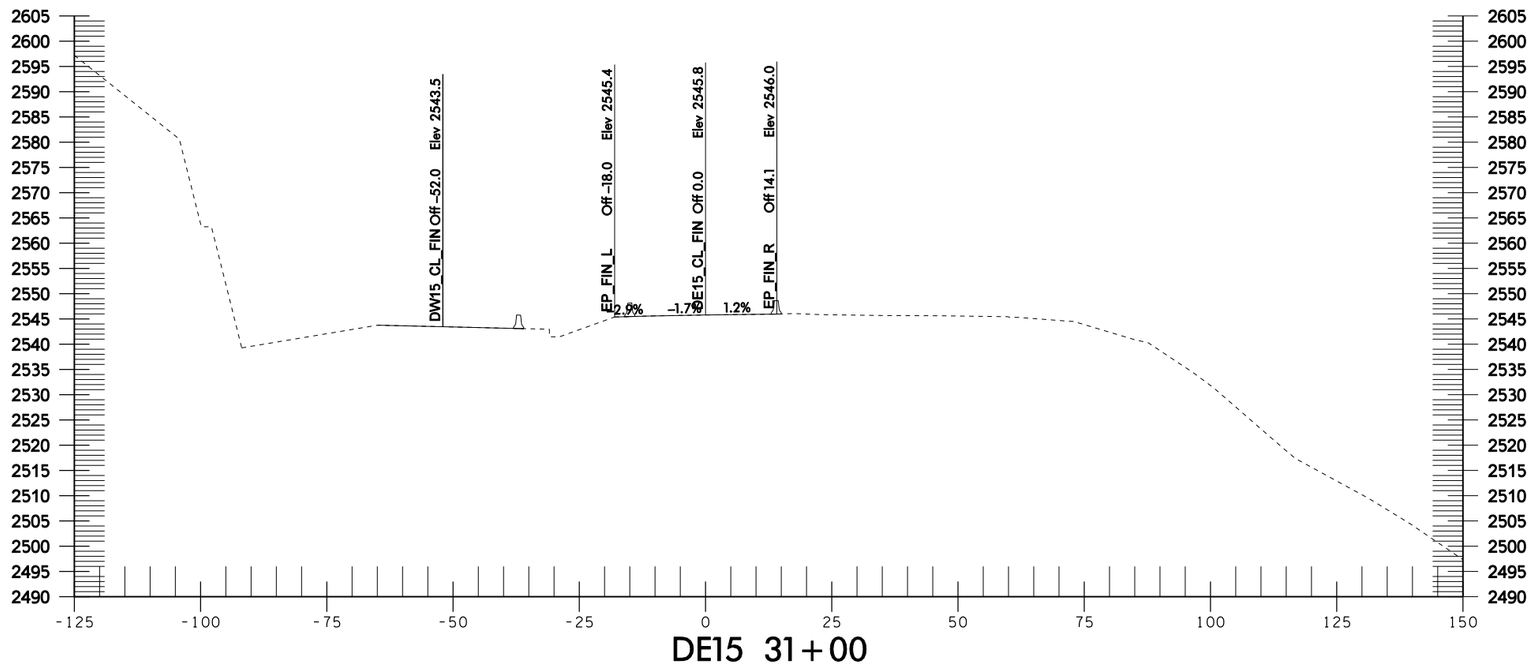
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DE15_CL_FIN Off 0.0 Elev 2545.8
EP_FIN_R Off 14.1 Elev 2546.0
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1.2%
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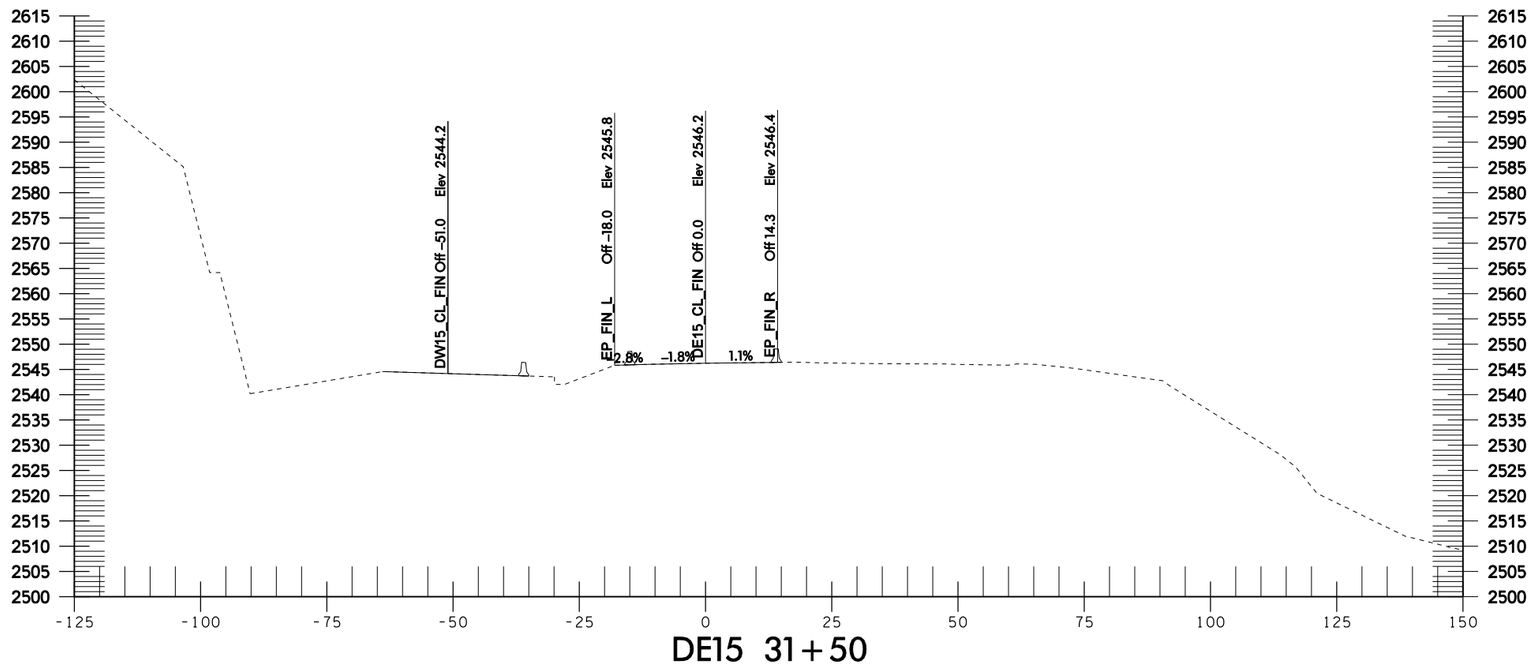
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EP_FIN_R Off 14.3 Elev 2546.4
2.8%
-1.8%
1.1%
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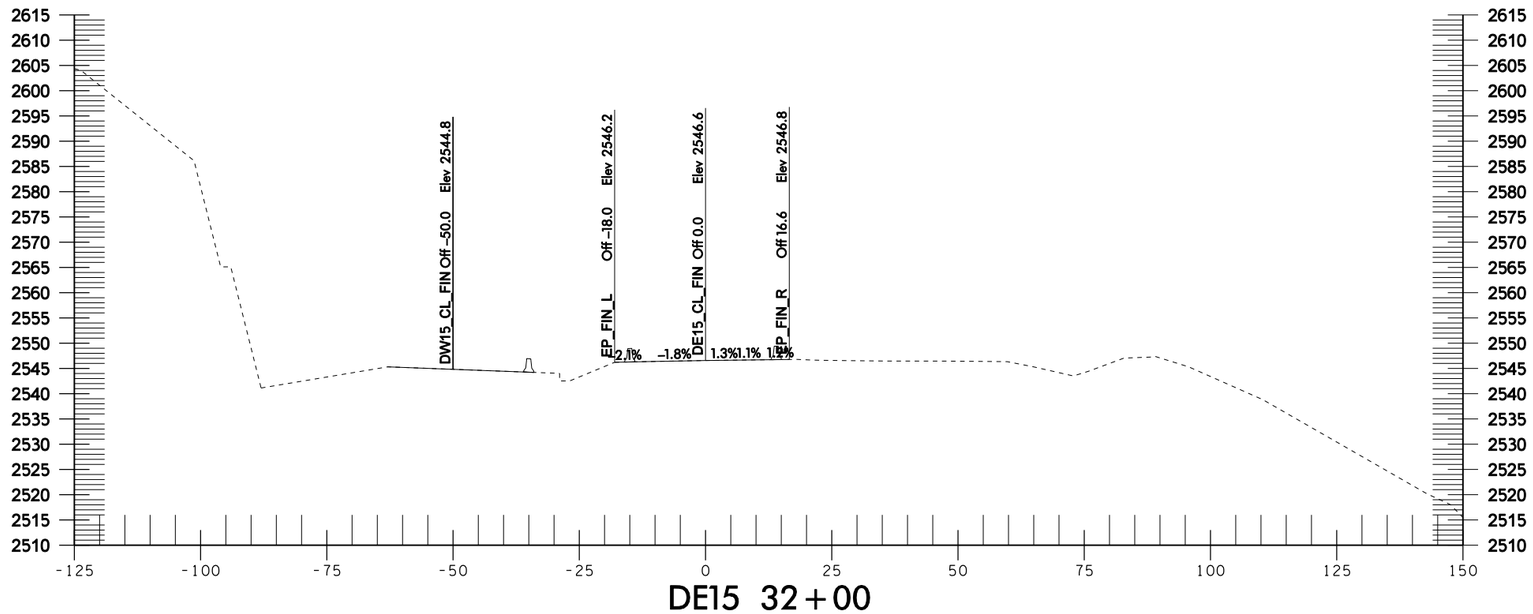
DE15 31+50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DE15_CL_FIN Off 0.0 Elev 2546.6
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2.1%
-1.8%
1.3%
1.1%
2615
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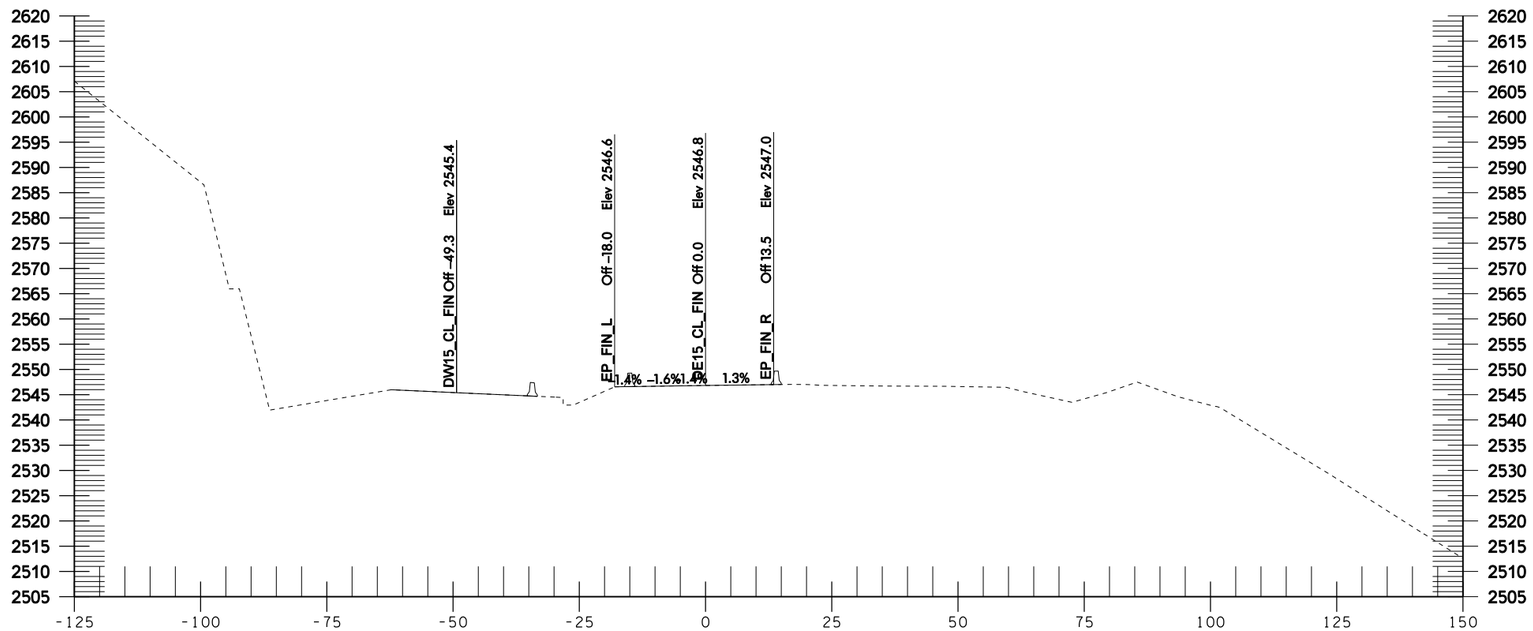
DE15 32+00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DE15_CL_FIN Off 0.0 Elev 2546.8
EP_FIN_R Off 13.5 Elev 2547.0
1.4% -1.6% 1.7% 1.3%
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-25
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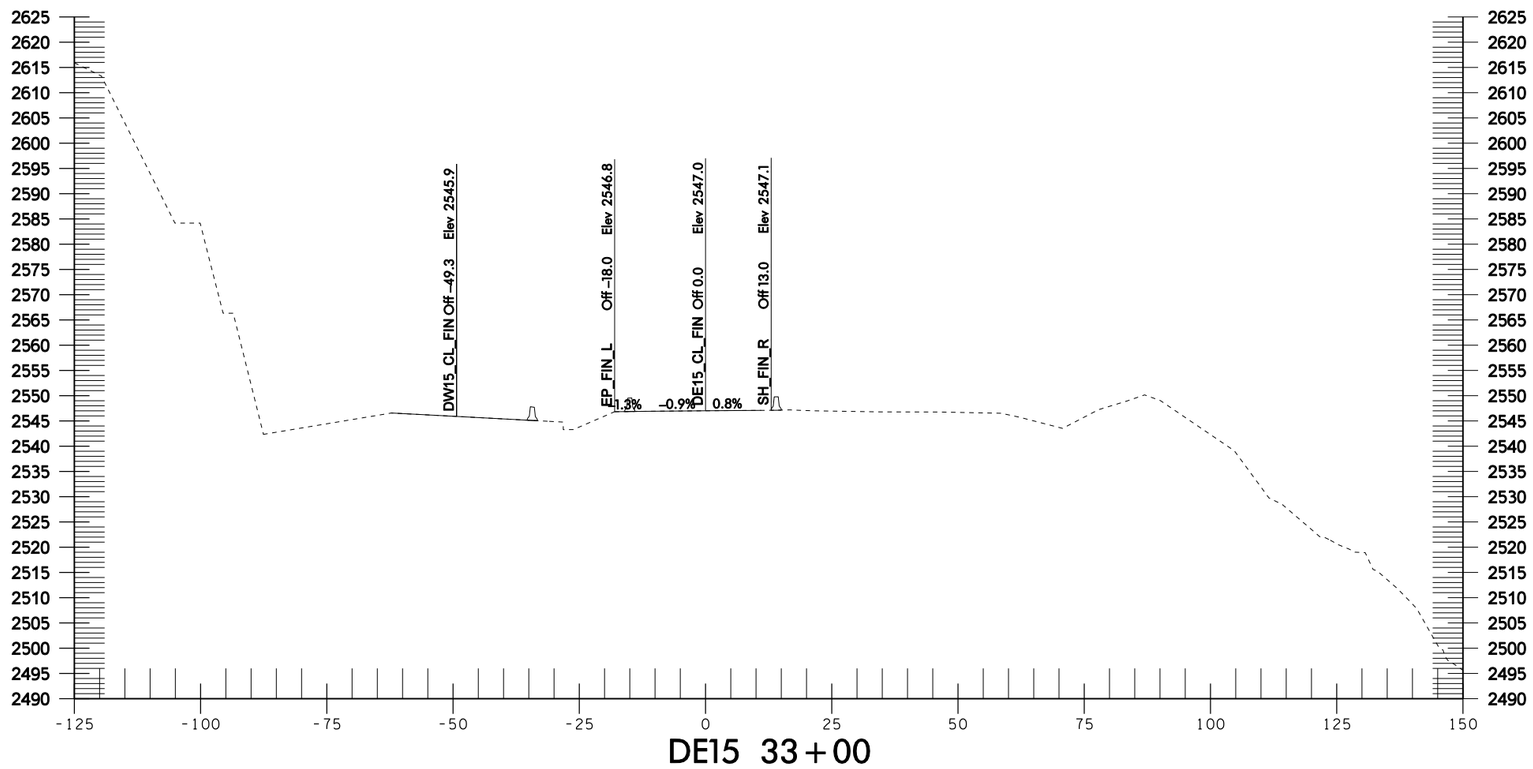
DE15 32+50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EP_FIN_L Off -18.0 Elev 2546.8
DE15_CL_FIN Off 0.0 Elev 2547.0
SH_FIN_R Off 13.0 Elev 2547.1
1.3%
-0.9%
0.8%
2625
2620
2615
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2605
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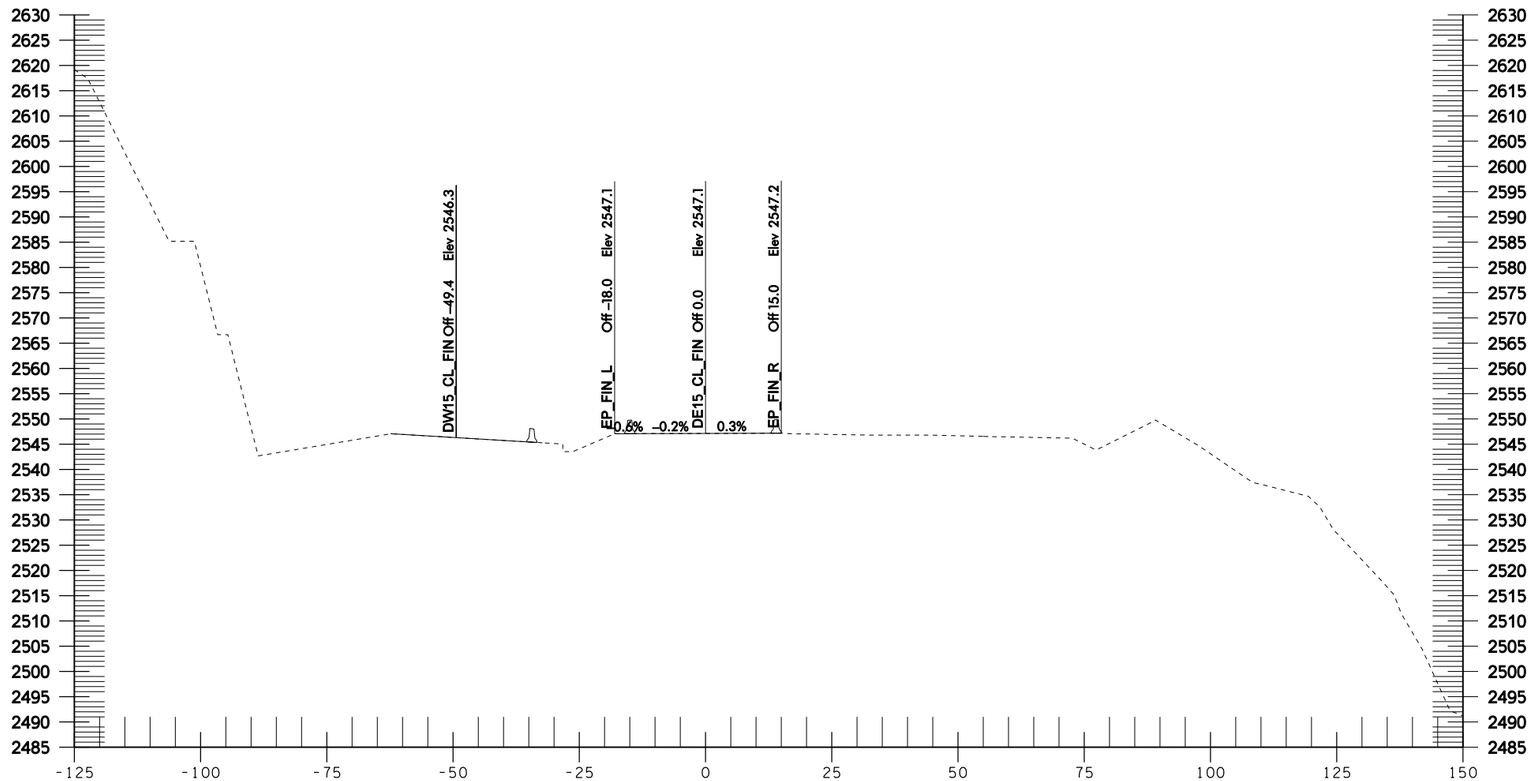
DW15_CL_FIN Off -49.4 Elev 2546.3
EP_FIN_L Off -18.0 Elev 2547.1
DE15_CL_FIN Off 0.0 Elev 2547.1
EP_FIN_R Off 15.0 Elev 2547.2
0.6%
-0.2%
0.3%
2630
2625
2620
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2605
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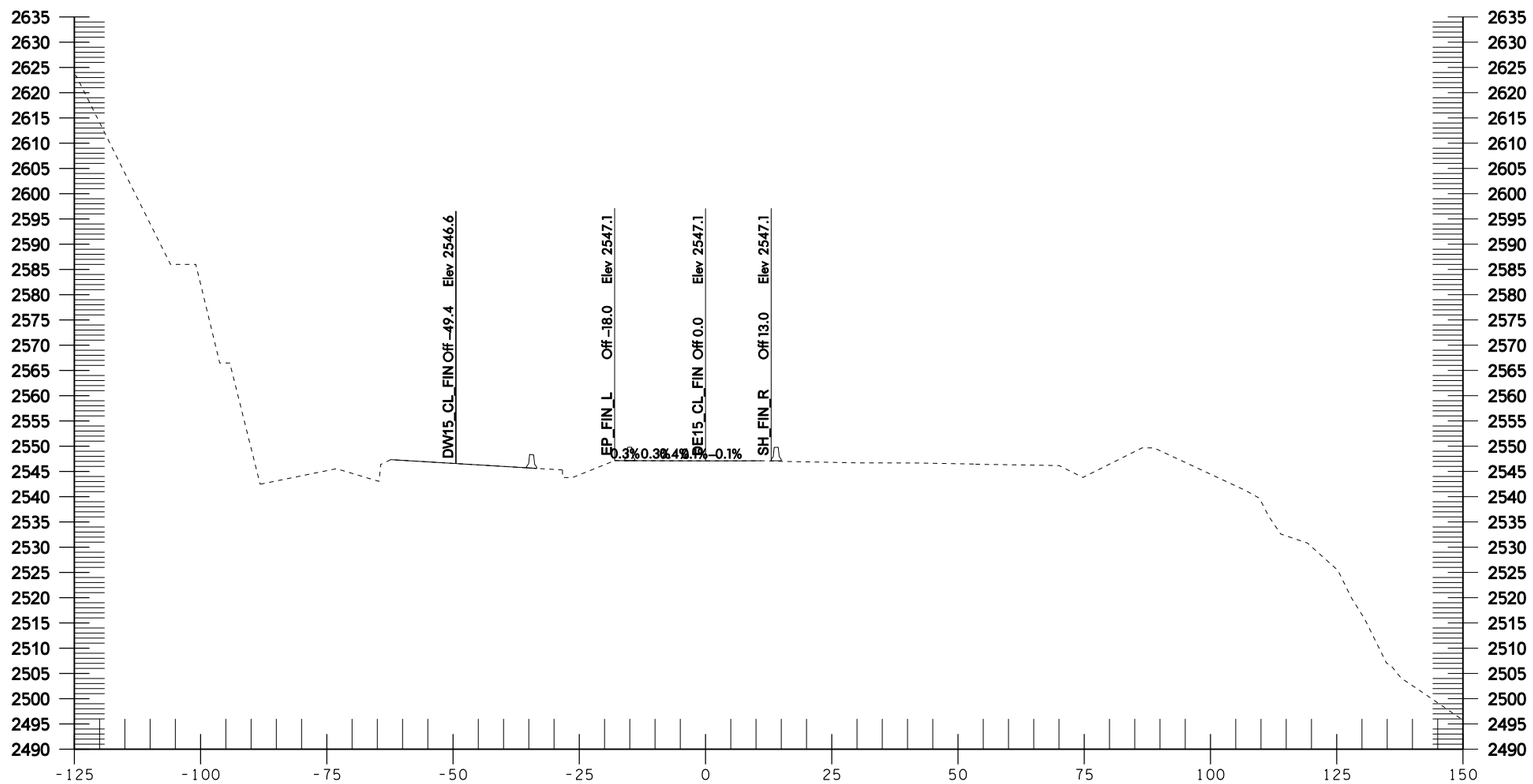
DE15 33+50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DE15_CL_FIN Off 0.0 Elev 2547.1
SH_FIN_R Off 13.0 Elev 2547.1
0.3%
0.3%
0.4%
0.1%
-0.1%
2635
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2520
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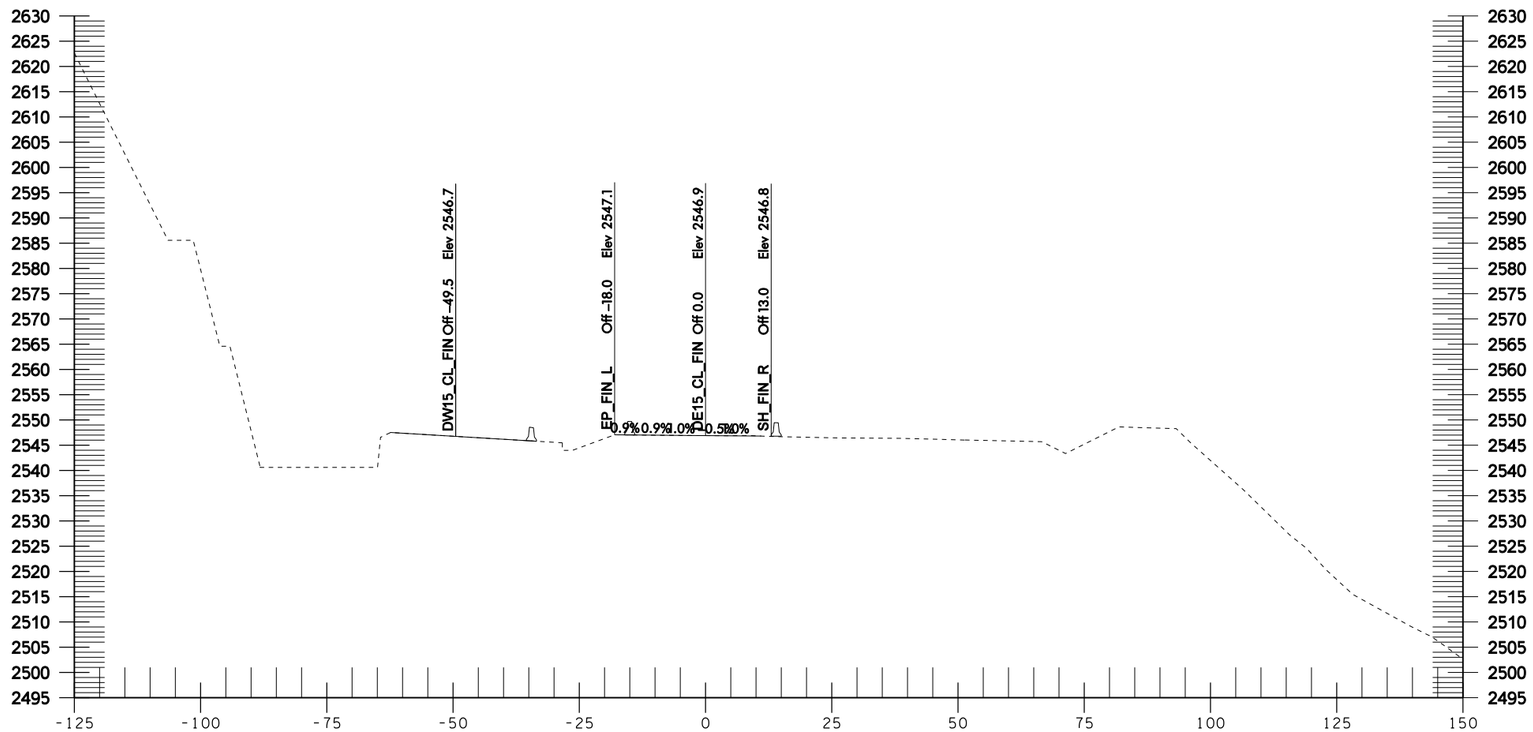
DE15 34+00


DW15_CL_FIN Off -49.5 Elev 2546.7
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DE15_CL_FIN Off 0.0 Elev 2546.9
SH_FIN_R Off 13.0 Elev 2546.8
0.9%
0.9%
1.0%
-0.5%
1.0%
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2515
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125
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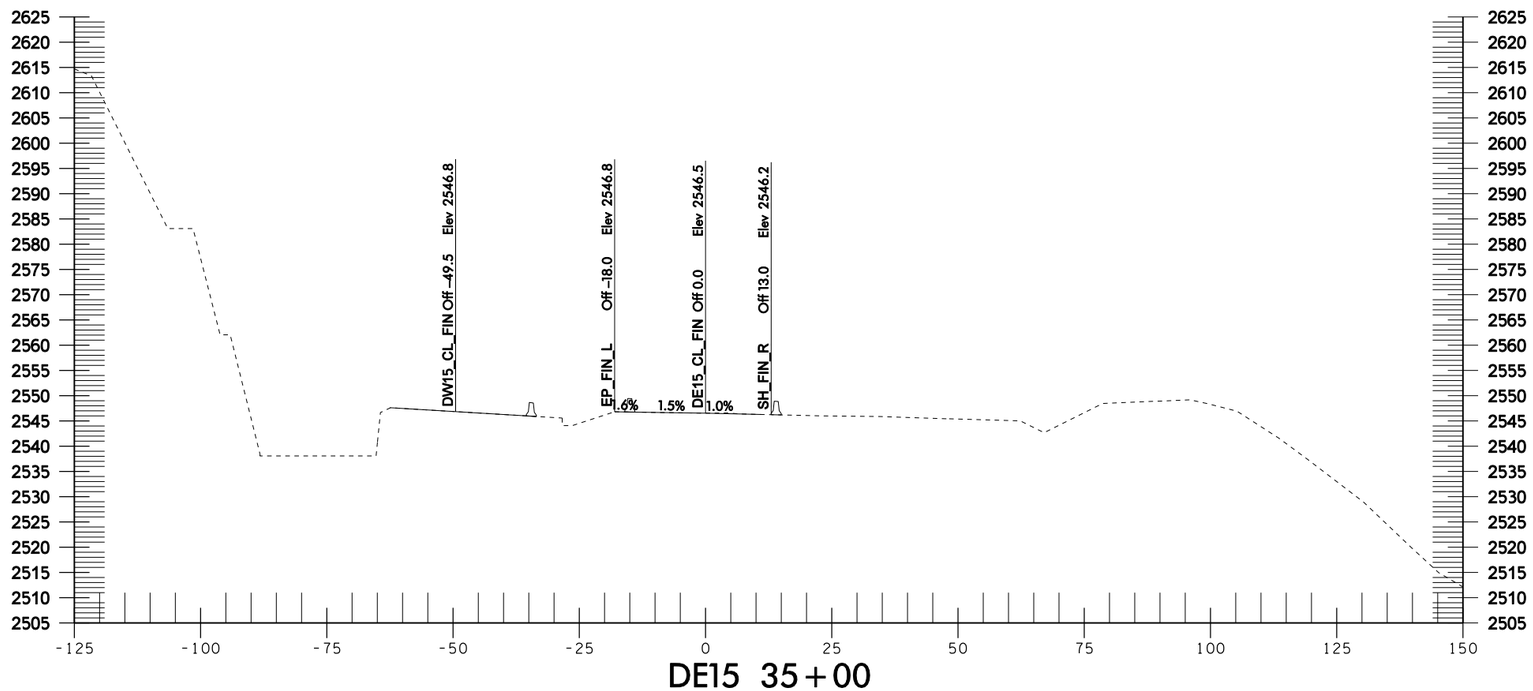
DE15 34+50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DE15_CL_FIN Off 0.0 Elev 2546.5
SH_FIN_R Off 13.0 Elev 2546.2
1.6%
1.5%
1.0%
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2620
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2605
2600
2595
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125
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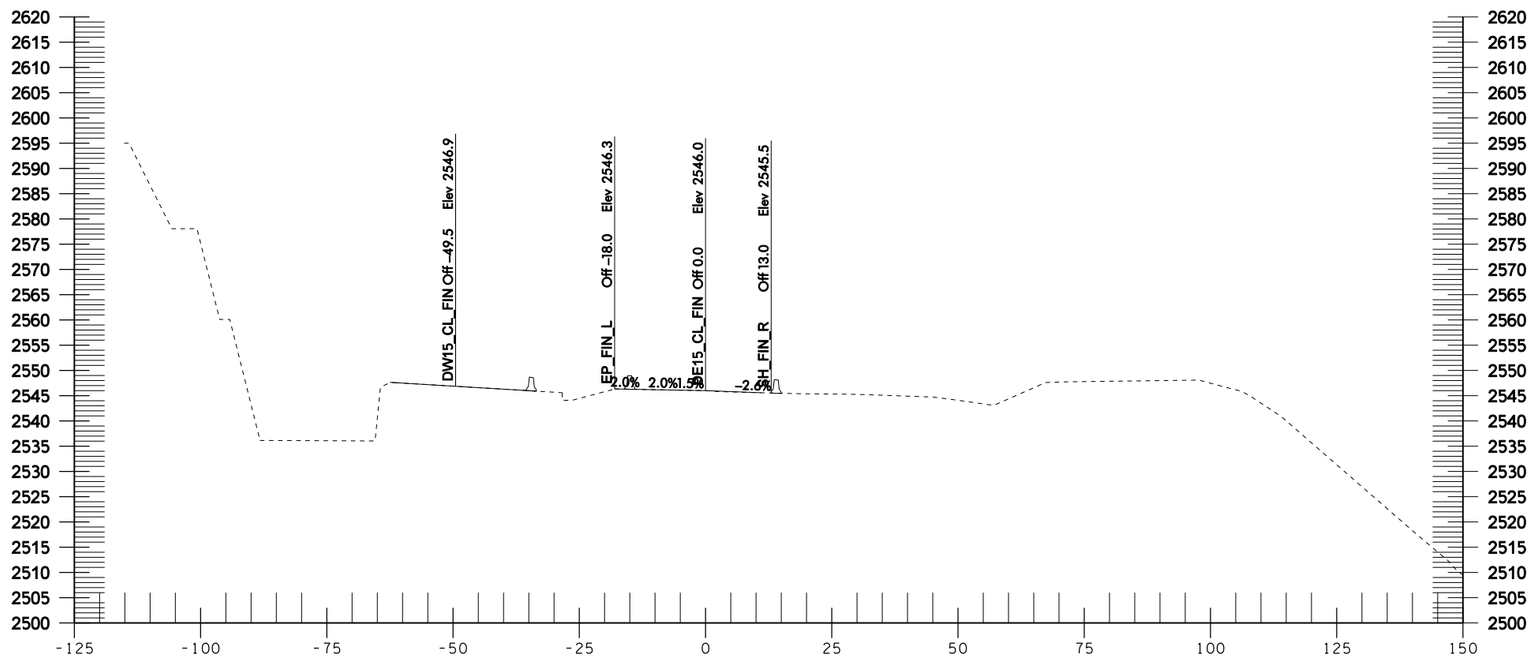
DE15 35+00


DW15_CL_FIN Off -49.5 Elev 2546.9
EP_FIN_L Off -18.0 Elev 2546.3
DE15_CL_FIN Off 0.0 Elev 2546.0
EH_FIN_R Off 13.0 Elev 2545.5
2.0%
2.0%
1.5%
-2.0%
2620
2615
2610
2605
2600
2595
2590
2585
2580
2575
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2545
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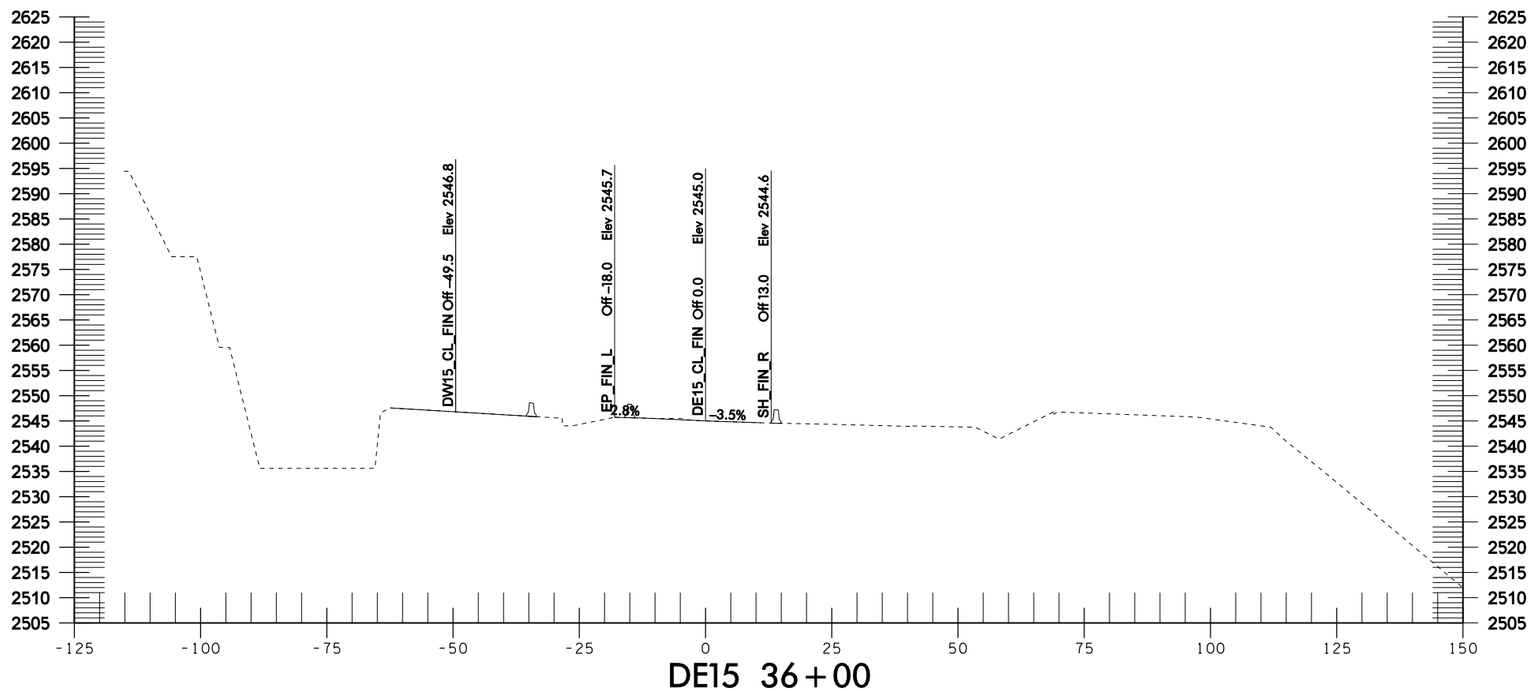
125
150

DE15 35+50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EP_FIN_L Off -18.0 Elev 2545.7
-2.8%
DE15_CL_FIN Off 0.0 Elev 2545.0
-3.5%
SH_FIN_R Off 13.0 Elev 2544.6
2625
2620
2615
2610
2605
2600
2595
2590
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2580
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
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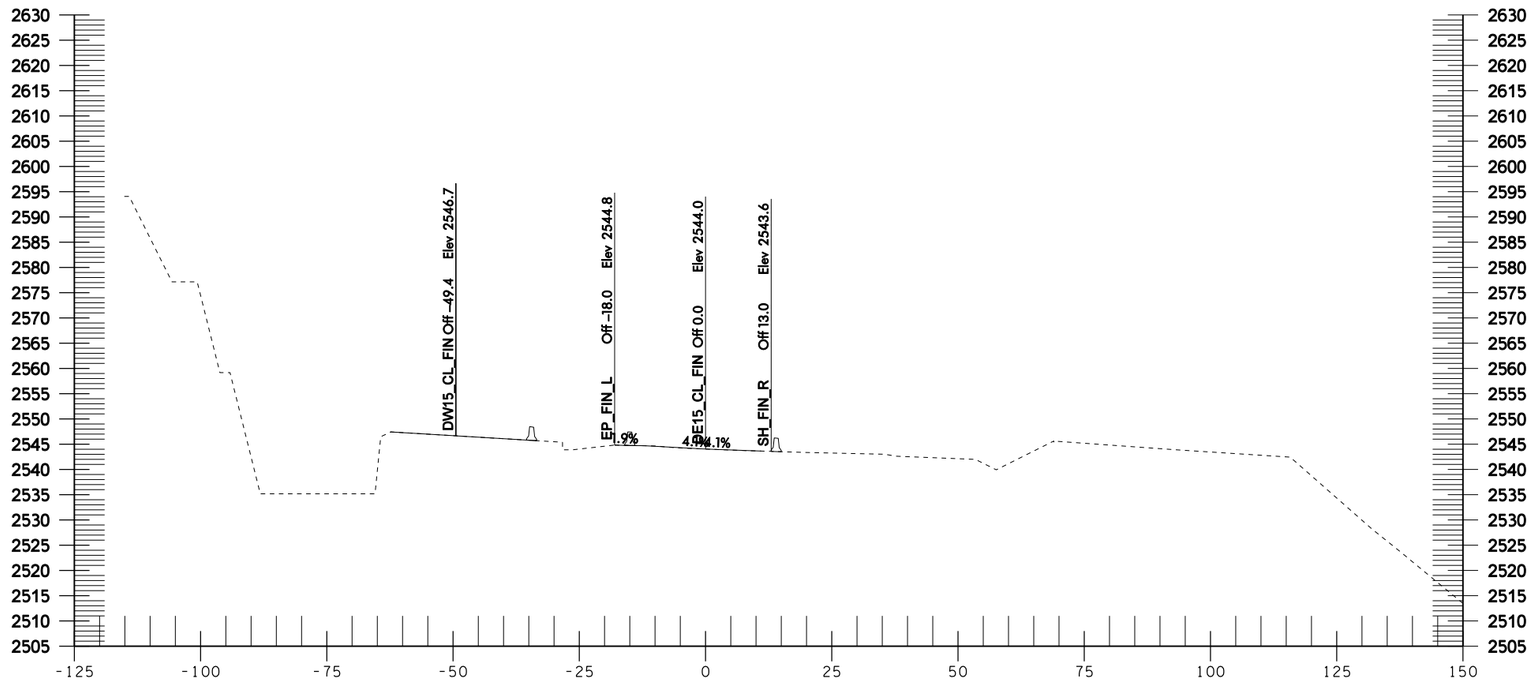
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

DE15 36+00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2615
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2545
2540
2535
2530
2525
2520
2515
2510
2505
DW15_CL_FIN Off -49.4 Elev 2546.7
EP_FIN_L Off -18.0 Elev 2544.8
1.9%
DE15_CL_FIN Off 0.0 Elev 2544.0
4.0%
4.1%
SH_FIN_R Off 13.0 Elev 2543.6
-125
-100
-75
-50
-25
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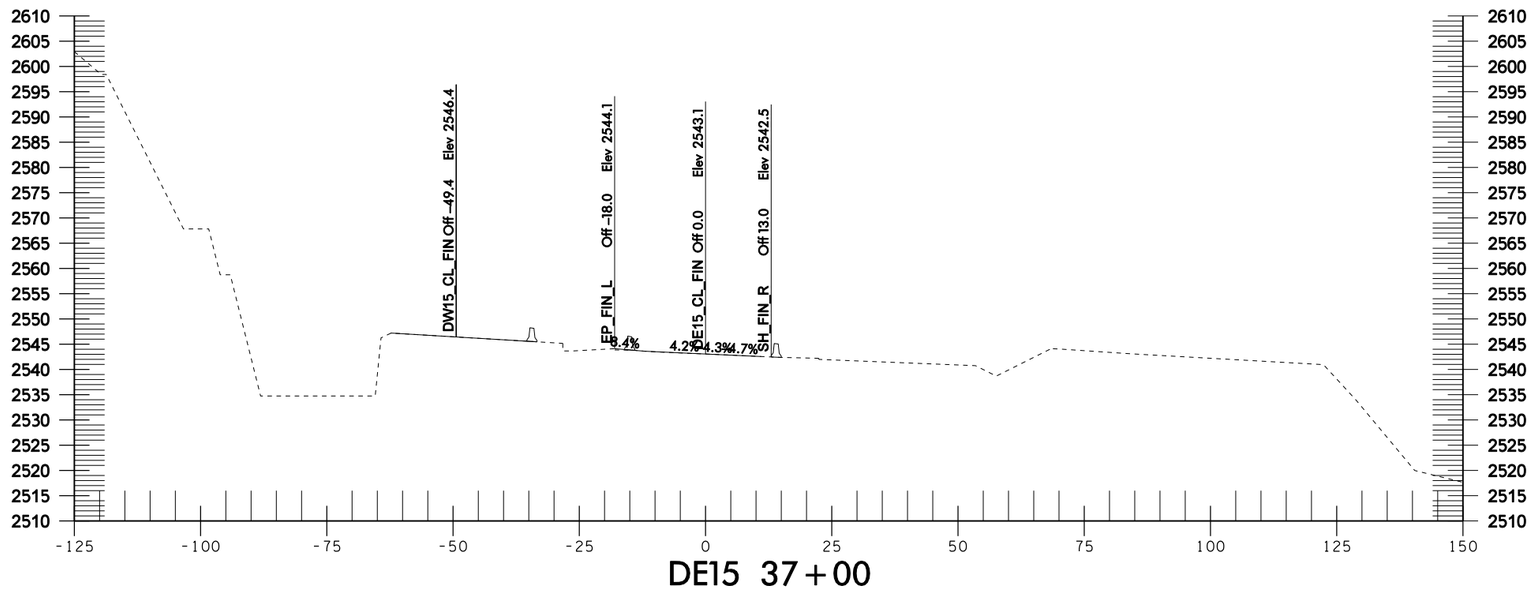
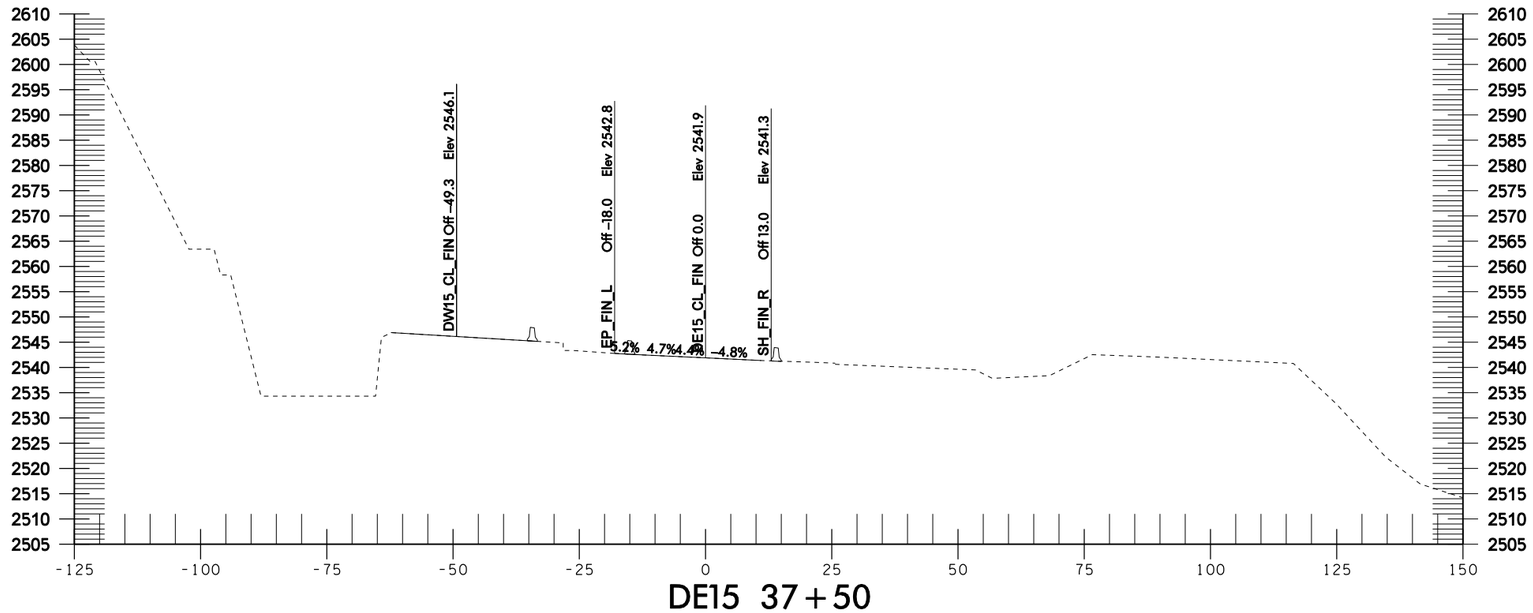
25
50
75
100
125
150

DE15 36+50


2610
2605
2600
2595
2590
2585
2580
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
2510
DW15_CL_FIN Off -49.4 Elev 2546.4
EP_FIN_L Off -18.0 Elev 2544.1
DE15_CL_FIN Off 0.0 Elev 2543.1
EH_FIN_R Off 13.0 Elev 2542.5
8.4%
4.2%
4.3%
4.7%
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

DE15 37+00


DW15_CL_FIN Off -49.3 Elev 2546.1
EP_FIN_L Off -18.0 Elev 2542.8
DE15_CL_FIN Off 0.0 Elev 2541.9
SH_FIN_R Off 13.0 Elev 2541.3
-5.2%
-4.7%
-4.4%
-4.8%
2610
2605
2600
2595
2590
2585
2580
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
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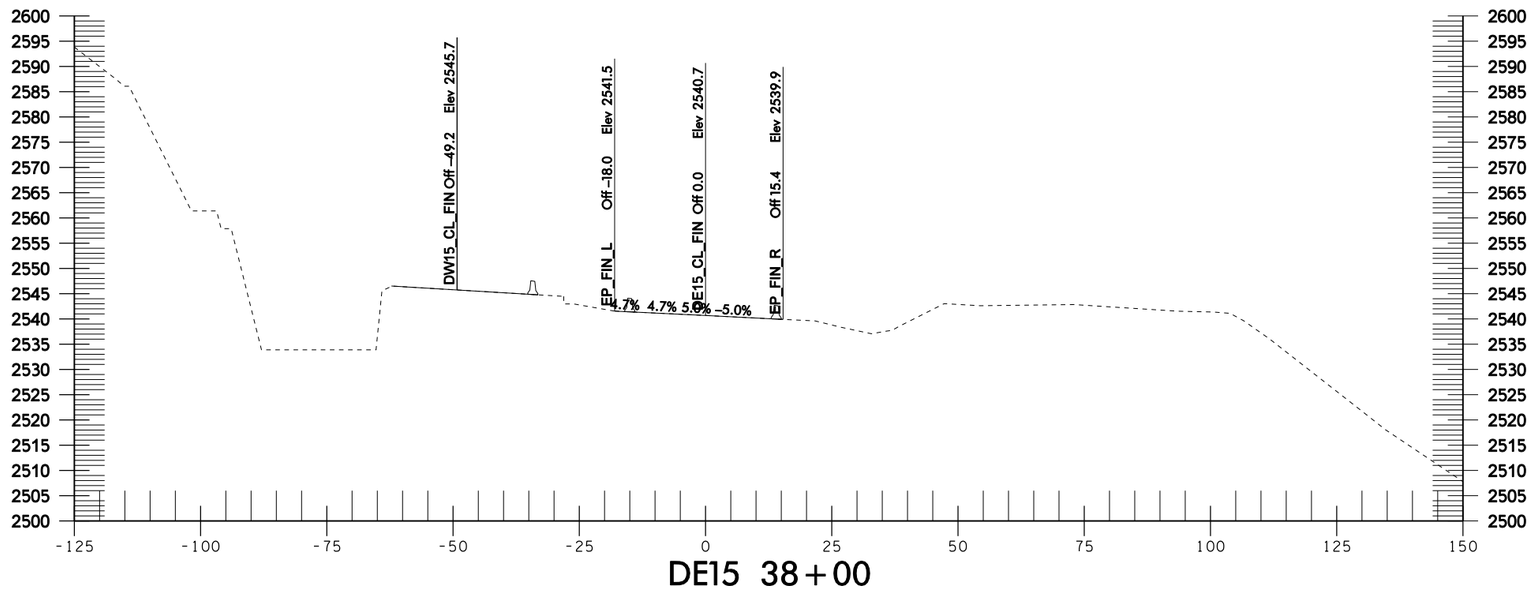
100
125
150

DE15 37+50


DW15_CL_FIN Off -49.2 Elev 2545.7
EP_FIN_L Off -18.0 Elev 2541.5
DE15_CL_FIN Off 0.0 Elev 2540.7
EP_FIN_R Off 15.4 Elev 2539.9
4.7% 4.7% 5.0% -5.0%
2600
2595
2590
2585
2580
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
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-100
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-25
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50
75
100
125
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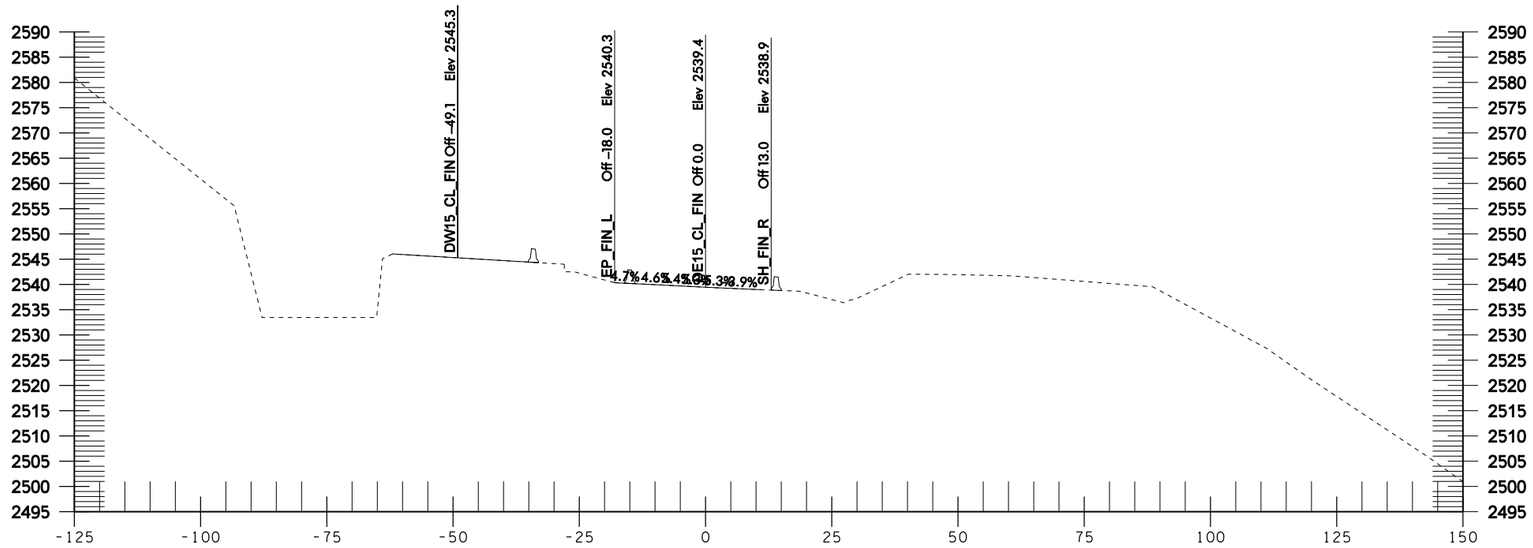
DE15 38+00


DW15_CL_FIN Off -49.1 Elev 2545.3
EP_FIN_L Off -18.0 Elev 2540.3
DE15_CL_FIN Off 0.0 Elev 2539.4
H_FIN_R Off 13.0 Elev 2538.9
4.7%
4.6%
3.9%
2590
2585
2580
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
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-125
-100
-75
-50
-25
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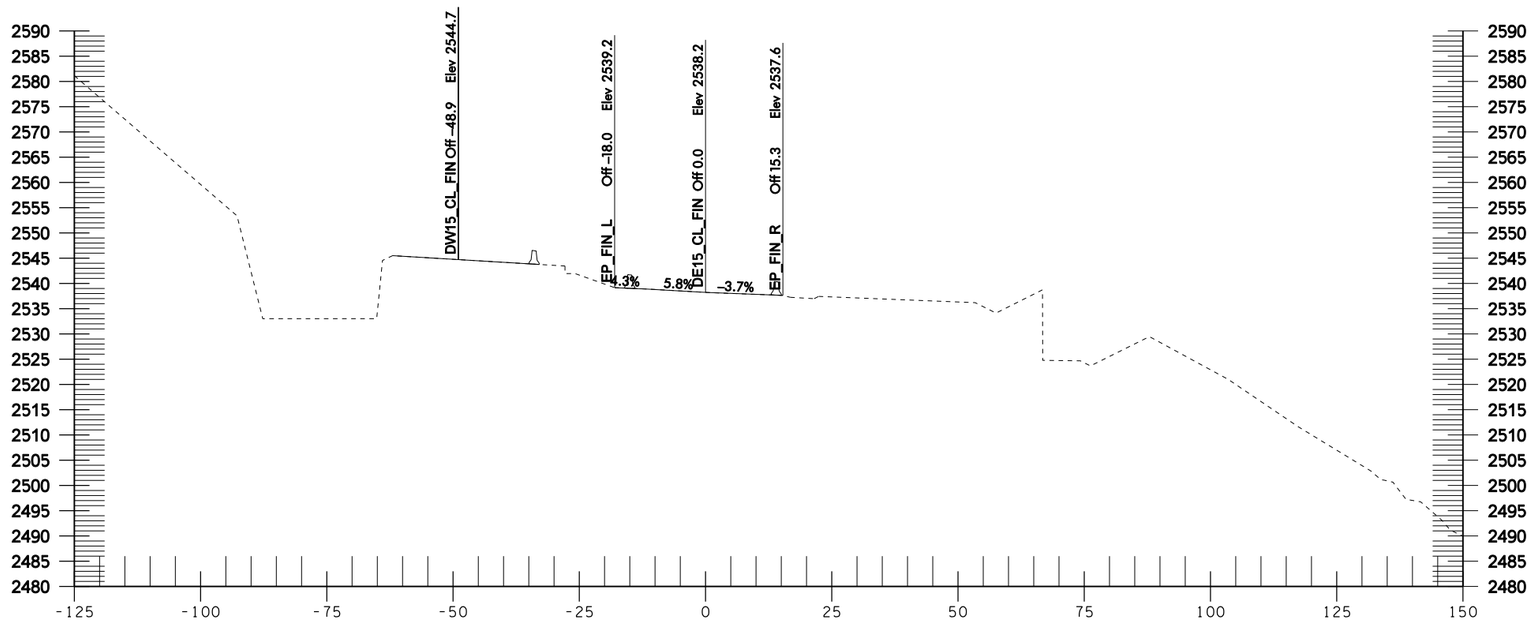
25
50
75
100
125
150

DE15 38+50


DW15_CL_FIN Off -48.9 Elev 2544.7
EP_FIN_L Off -18.0 Elev 2539.2
DE15_CL_FIN Off 0.0 Elev 2538.2
EP_FIN_R Off 15.3 Elev 2537.6
-4.3%
5.8%
-3.7%
2590
2585
2580
2575
2570
2565
2560
2555
2550
2545
2540
2535
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2525
2520
2515
2510
2505
2500
2495
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-100
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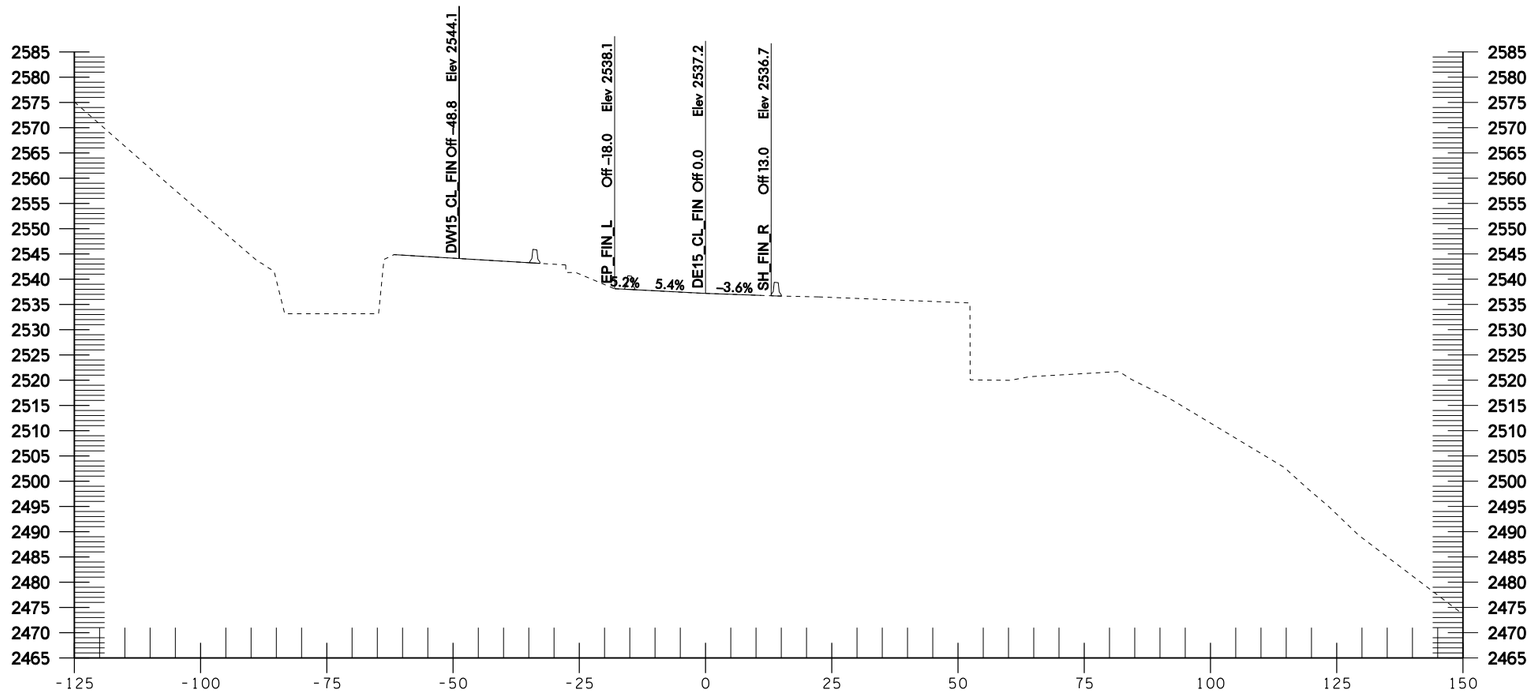
125
150

DE15 39+00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EP_FIN_L Off -18.0 Elev 2538.1
DE15_CL_FIN Off 0.0 Elev 2537.2
SH_FIN_R Off 13.0 Elev 2536.7
-5.2%
5.4%
-3.6%
2585
2580
2575
2570
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2555
2550
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2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
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-100
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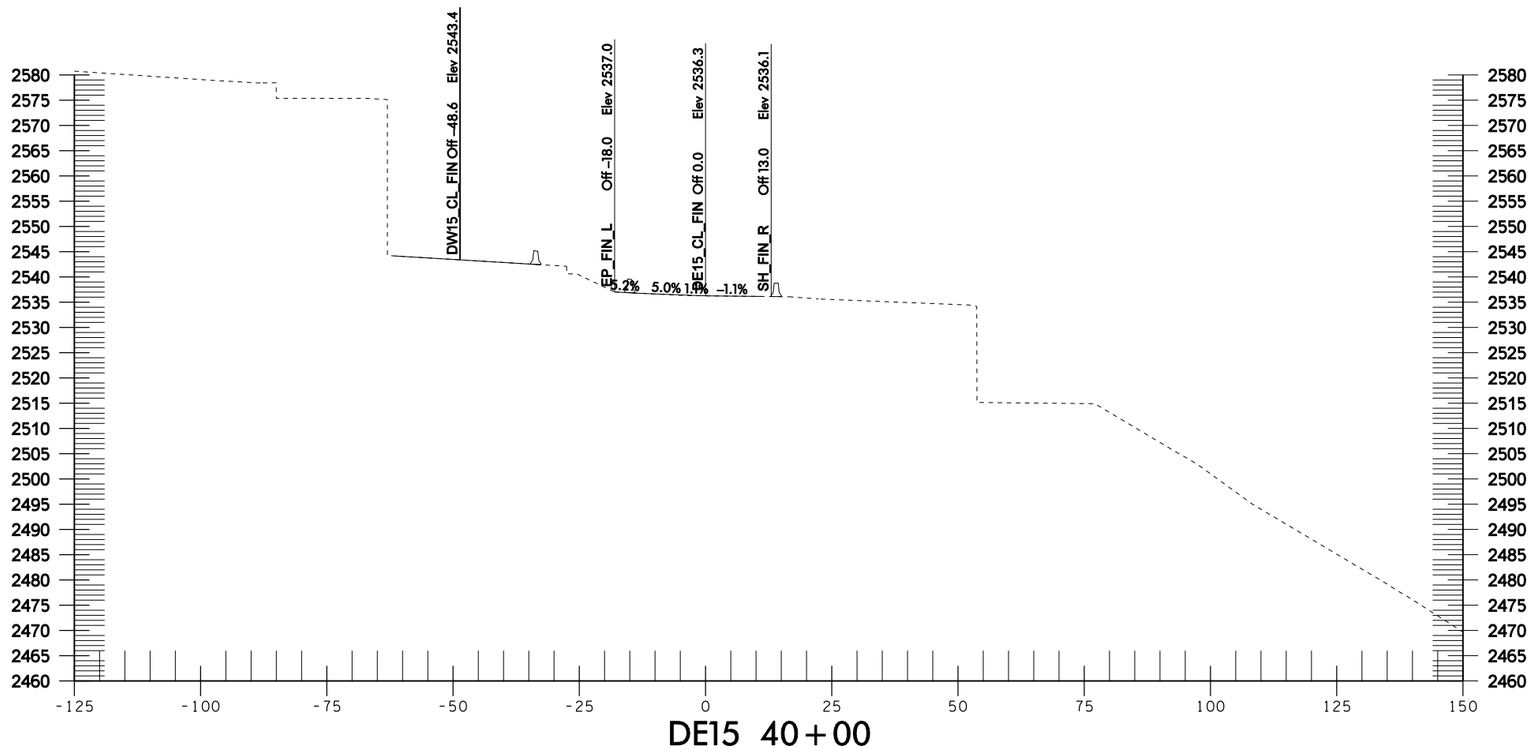
100
125
150

DE15 39+50


DW15_CL_FIN Off -48.6 Elev 2543.4
EP_FIN_L Off -18.0 Elev 2537.0
DE15_CL_FIN Off 0.0 Elev 2536.3
SH_FIN_R Off 13.0 Elev 2536.1
-5.2%
5.0%
1.1%
-1.1%
2580
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
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-100
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-25
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50
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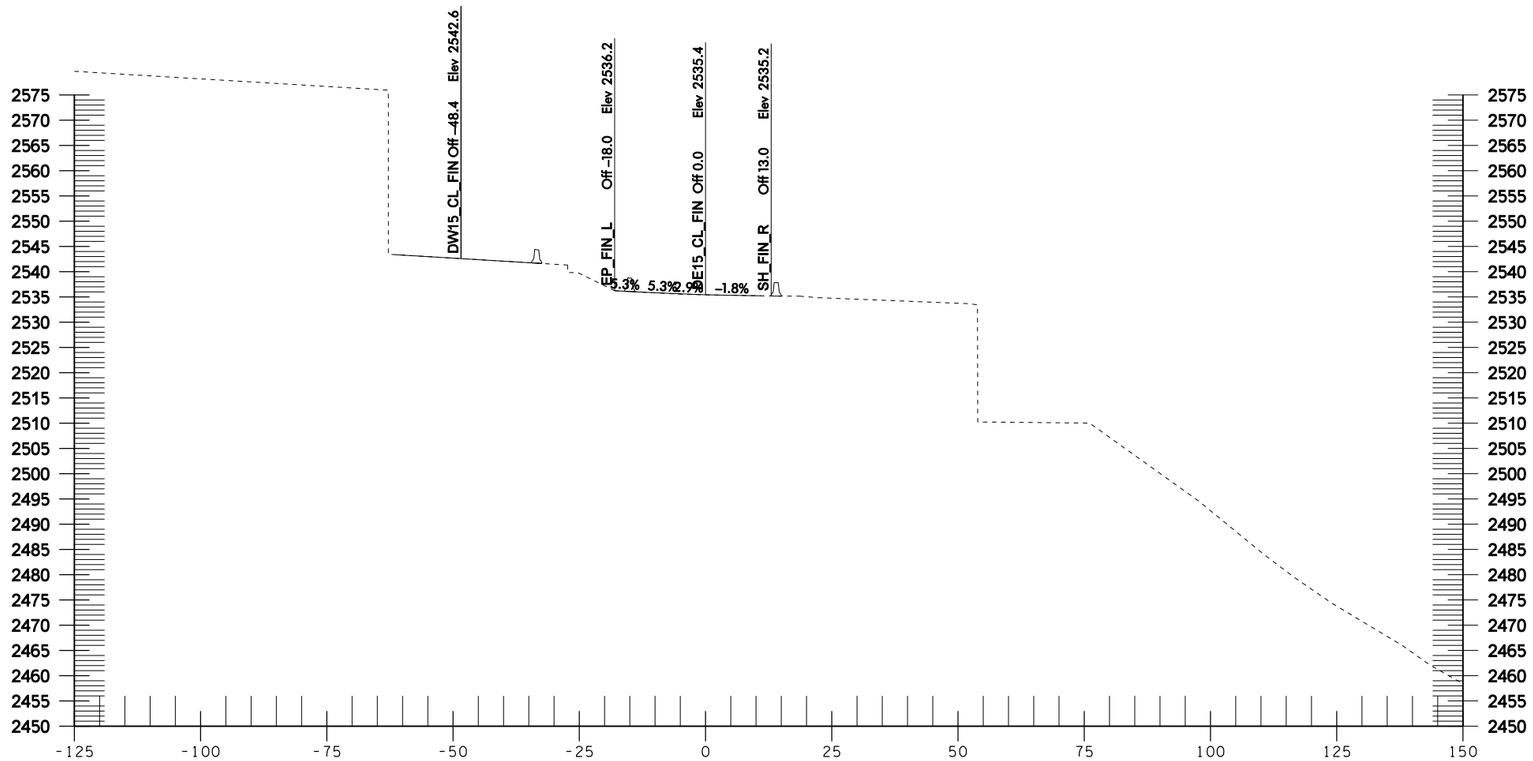
150

DE15 40+00


DW15_CL_FIN Off -48.4 Elev 2542.6
EP_FIN_L Off -18.0 Elev 2536.2
DE15_CL_FIN Off 0.0 Elev 2535.4
SH_FIN_R Off 13.0 Elev 2535.2
-5.3%
5.3%
2.9%
-1.8%
2575
2570
2565
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2490
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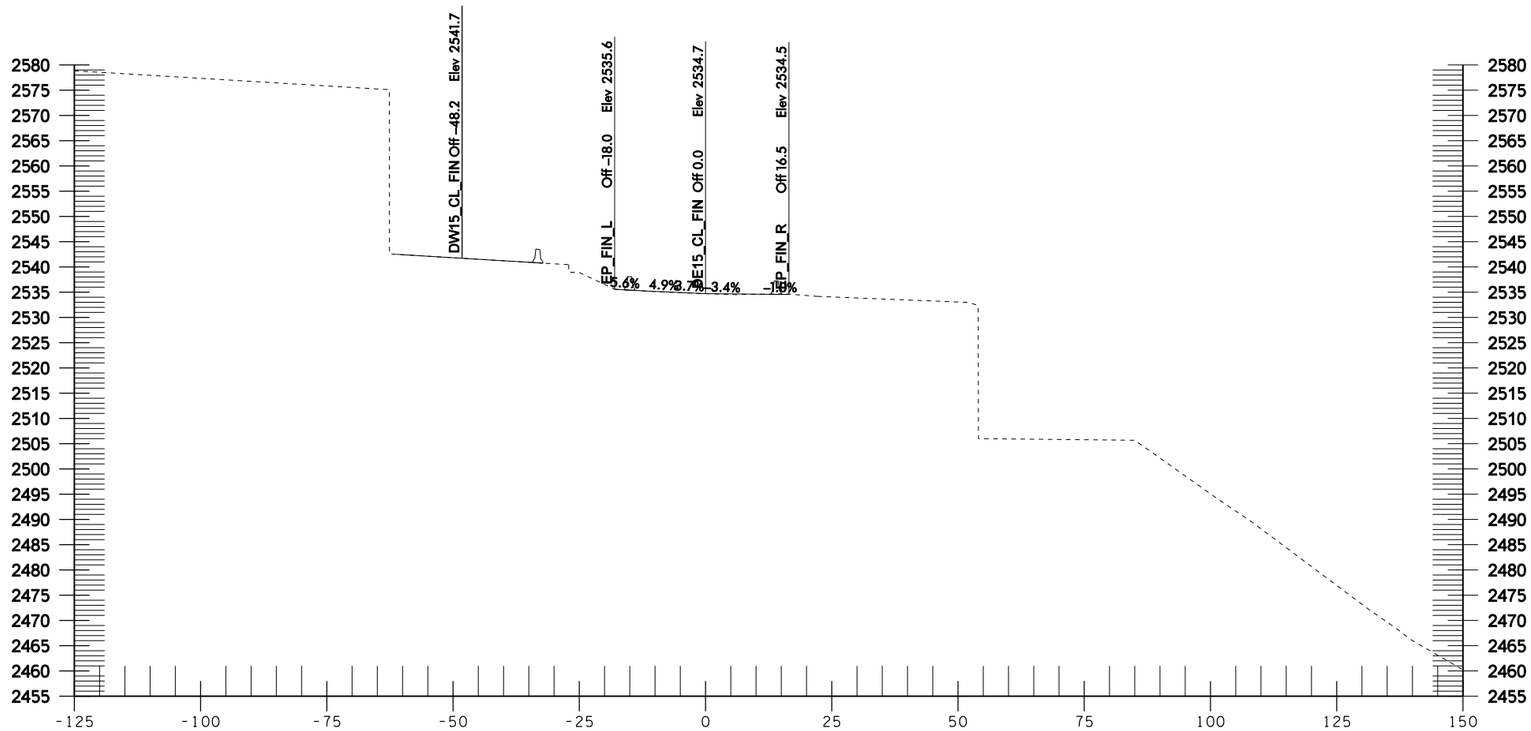
DE15 40+50


DW15_CL_FIN Off -48.2 Elev 2541.7
EP_FIN_L Off -18.0 Elev 2535.6
DE15_CL_FIN Off 0.0 Elev 2534.7
EP_FIN_R Off 16.5 Elev 2534.5
-5.6%
4.9%
-3.4%
2580
2575
2570
2565
2560
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2550
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2540
2535
2530
2525
2520
2515
2510
2505
2500
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2475
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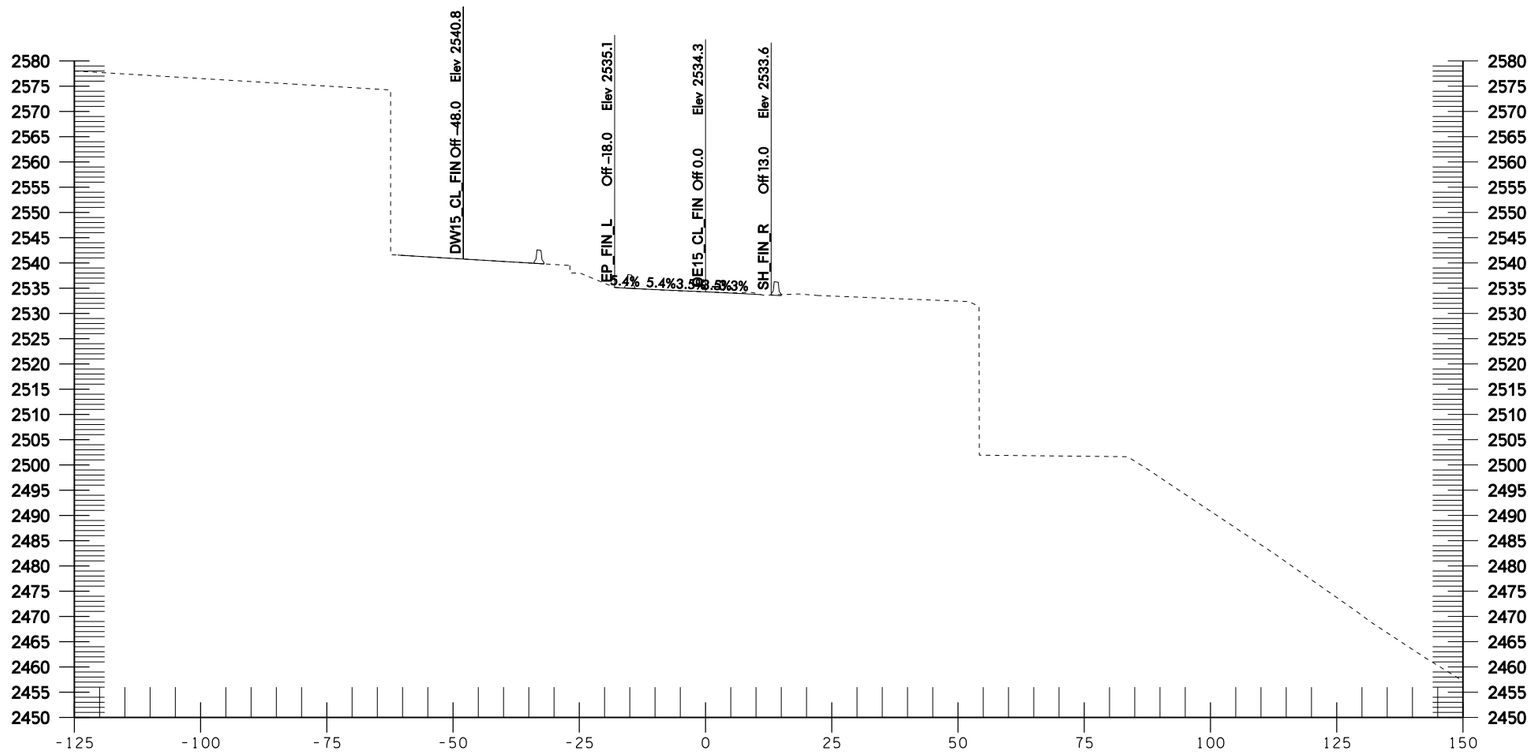
125
150

DE15 41+00


DW15_CL_FIN Off -48.0 Elev 2540.8
EP_FIN_L Off -18.0 Elev 2535.1
DE15_CL_FIN Off 0.0 Elev 2534.3
SH_FIN_R Off 13.0 Elev 2533.6
5.4% 5.4%
2580
2575
2570
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2540
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2525
2520
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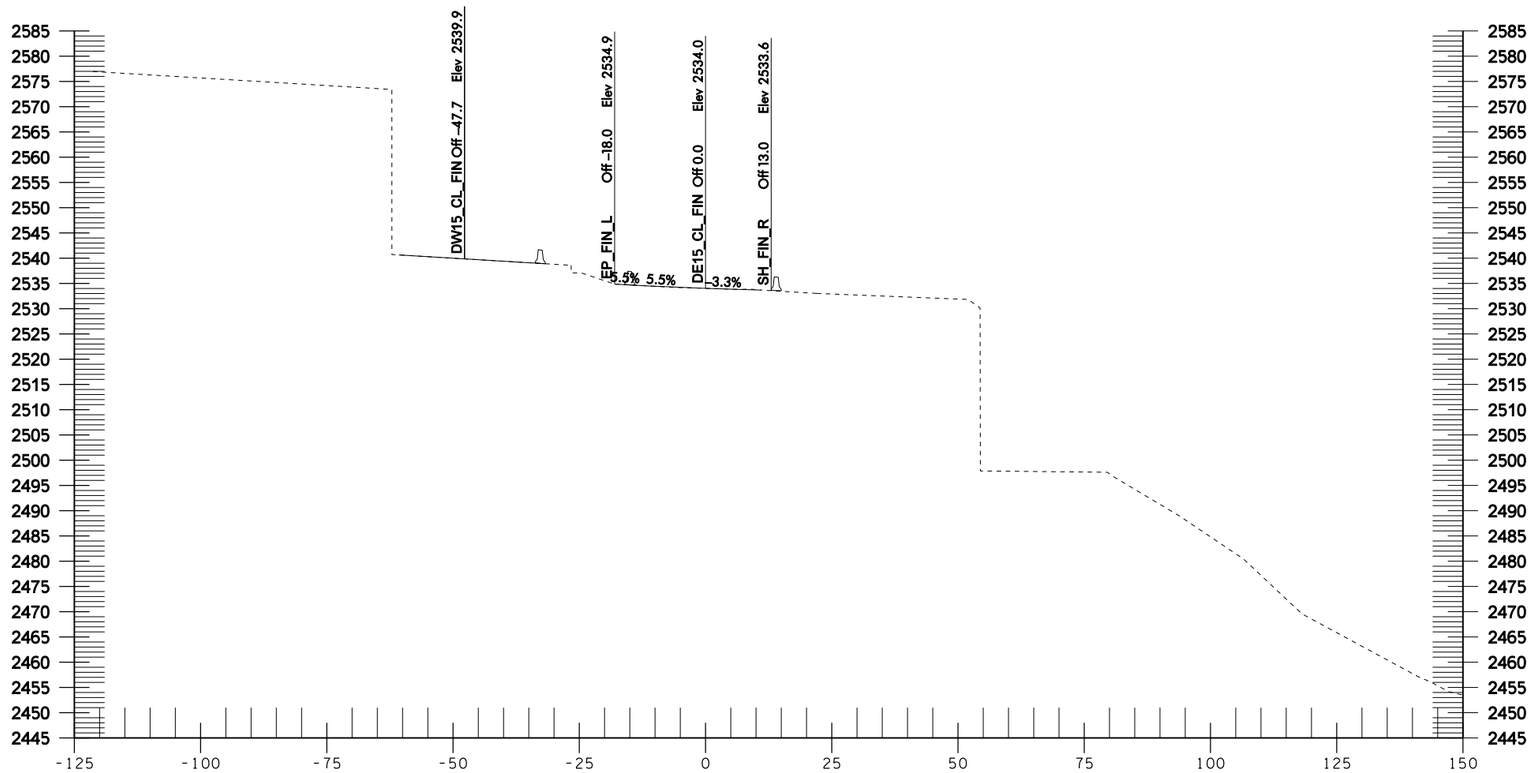
DE15 41+50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EP_FIN_L Off -18.0 Elev 2534.9
DE15_CL_FIN Off 0.0 Elev 2534.0
SH_FIN_R Off 13.0 Elev 2533.6
5.5%
5.5%
-3.3%
2585
2580
2575
2570
2565
2560
2555
2550
2545
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2500
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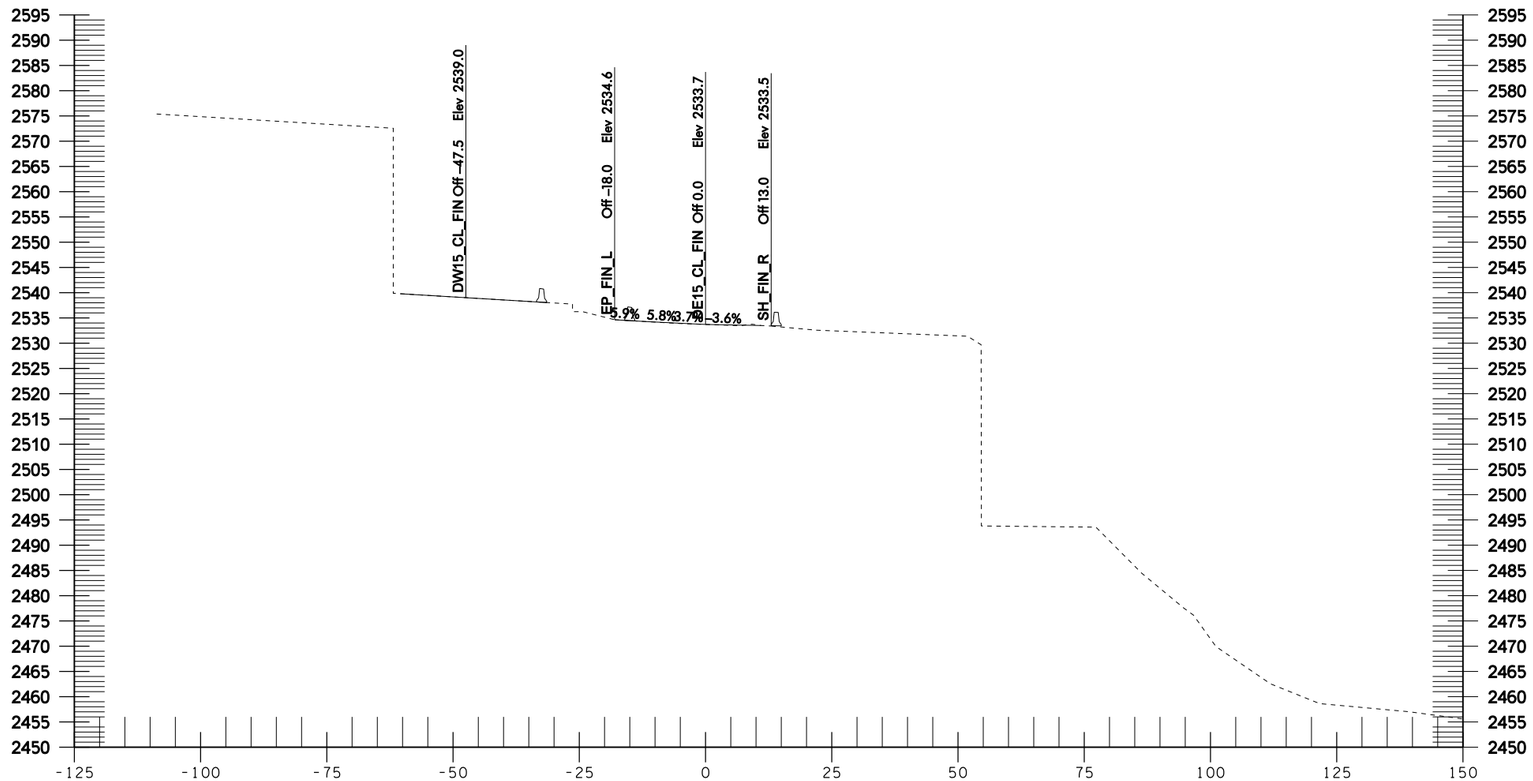
DE15 42+00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EP_FIN_L Off -18.0 Elev 2534.6
DE15_CL_FIN Off 0.0 Elev 2533.7
SH_FIN_R Off 13.0 Elev 2533.5
-5.9%
-5.8%
-3.7%
-3.6%
2595
2590
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2565
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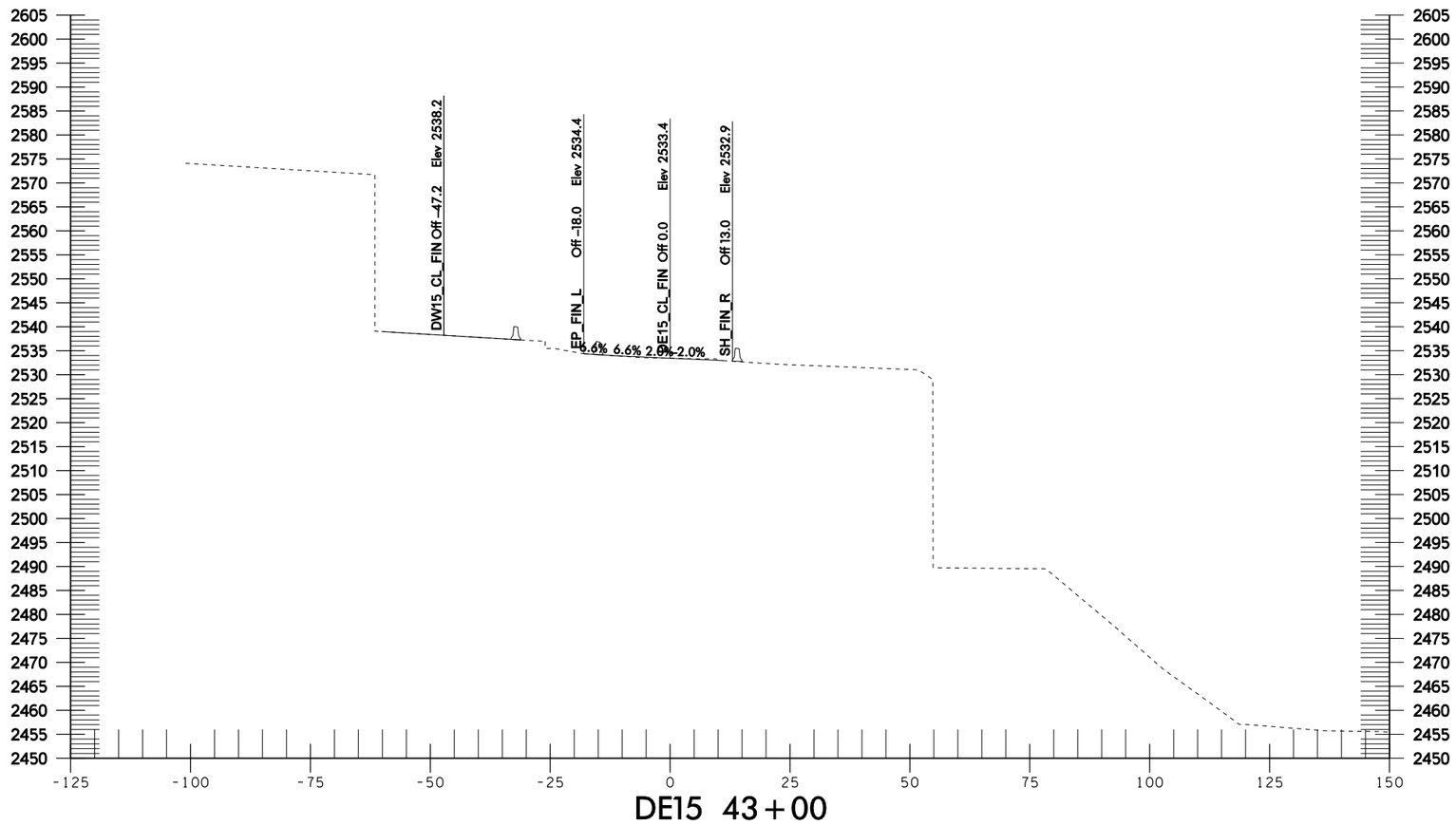
DE15 42+50


DW15_CL_FIN Off -47.2 Elev 2538.2
EP_FIN_L Off -18.0 Elev 2534.4
DE15_CL_FIN Off 0.0 Elev 2533.4
SH_FIN_R Off 13.0 Elev 2532.9
6.6% 6.6% 2.0% -2.0%
2605
2600
2595
2590
2585
2580
2575
2570
2565
2560
2555
2550
2545
2540
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2500
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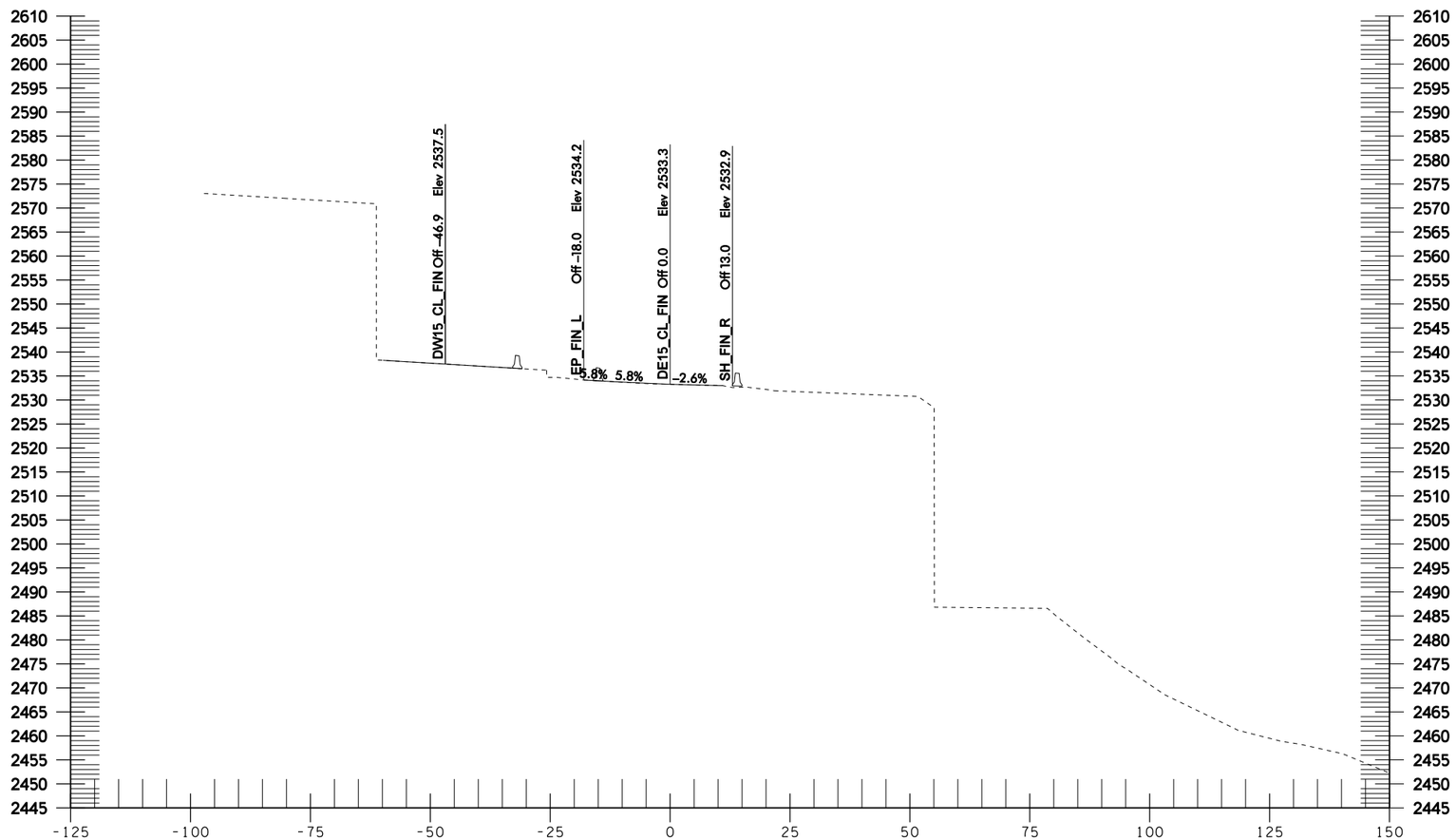
DE15 43+00


DW15_CL_FIN Off -46.9 Elev 2537.5
EP_FIN_L Off -18.0 Elev 2534.2
DE15_CL_FIN Off 0.0 Elev 2533.3
SH_FIN_R Off 13.0 Elev 2532.9
-5.8%
5.8%
-2.6%
2610
2605
2600
2595
2590
2585
2580
2575
2570
2565
2560
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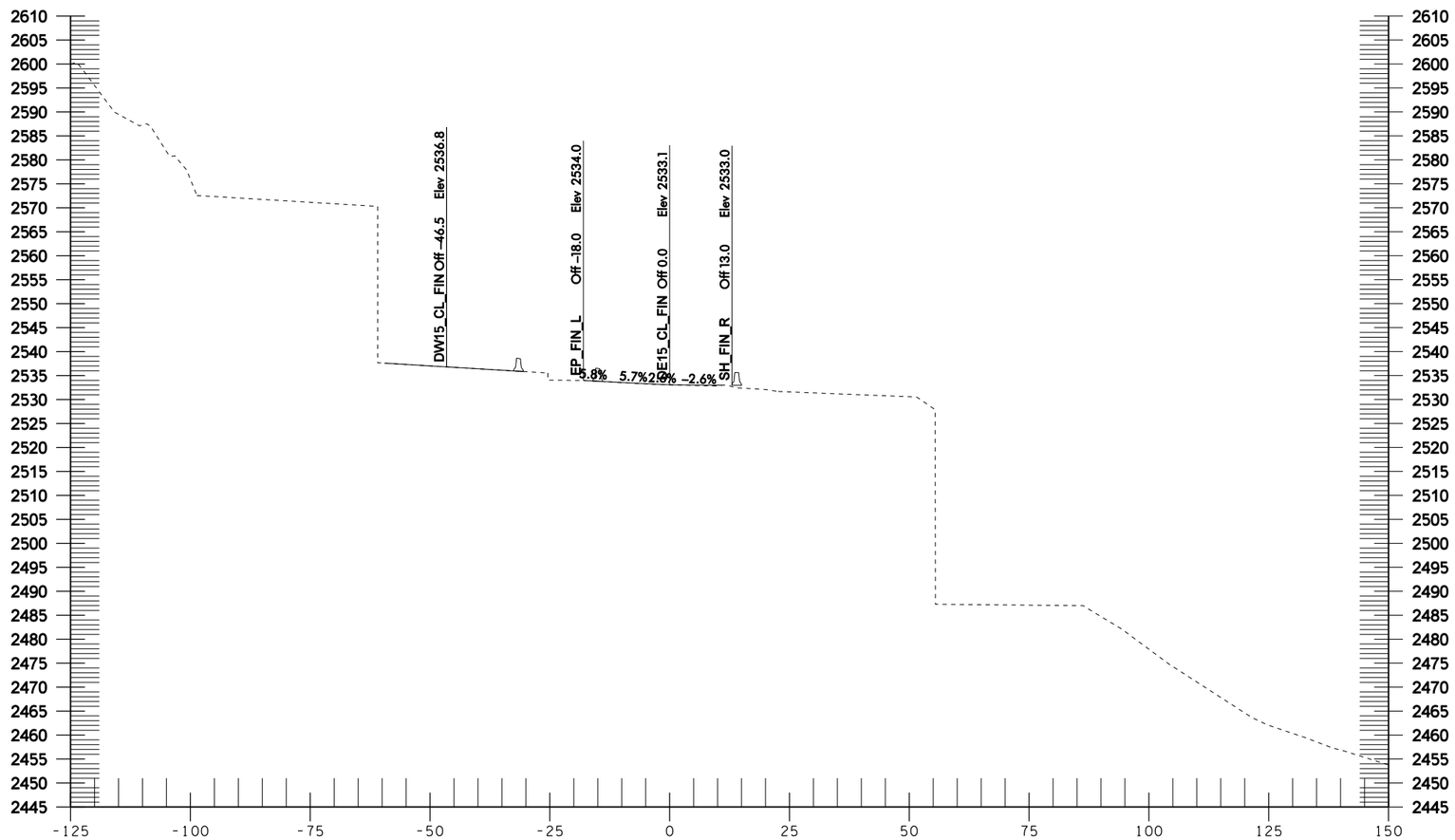
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DE15_CL_FIN Off 0.0 Elev 2533.1
SH_FIN_R Off 13.0 Elev 2533.0
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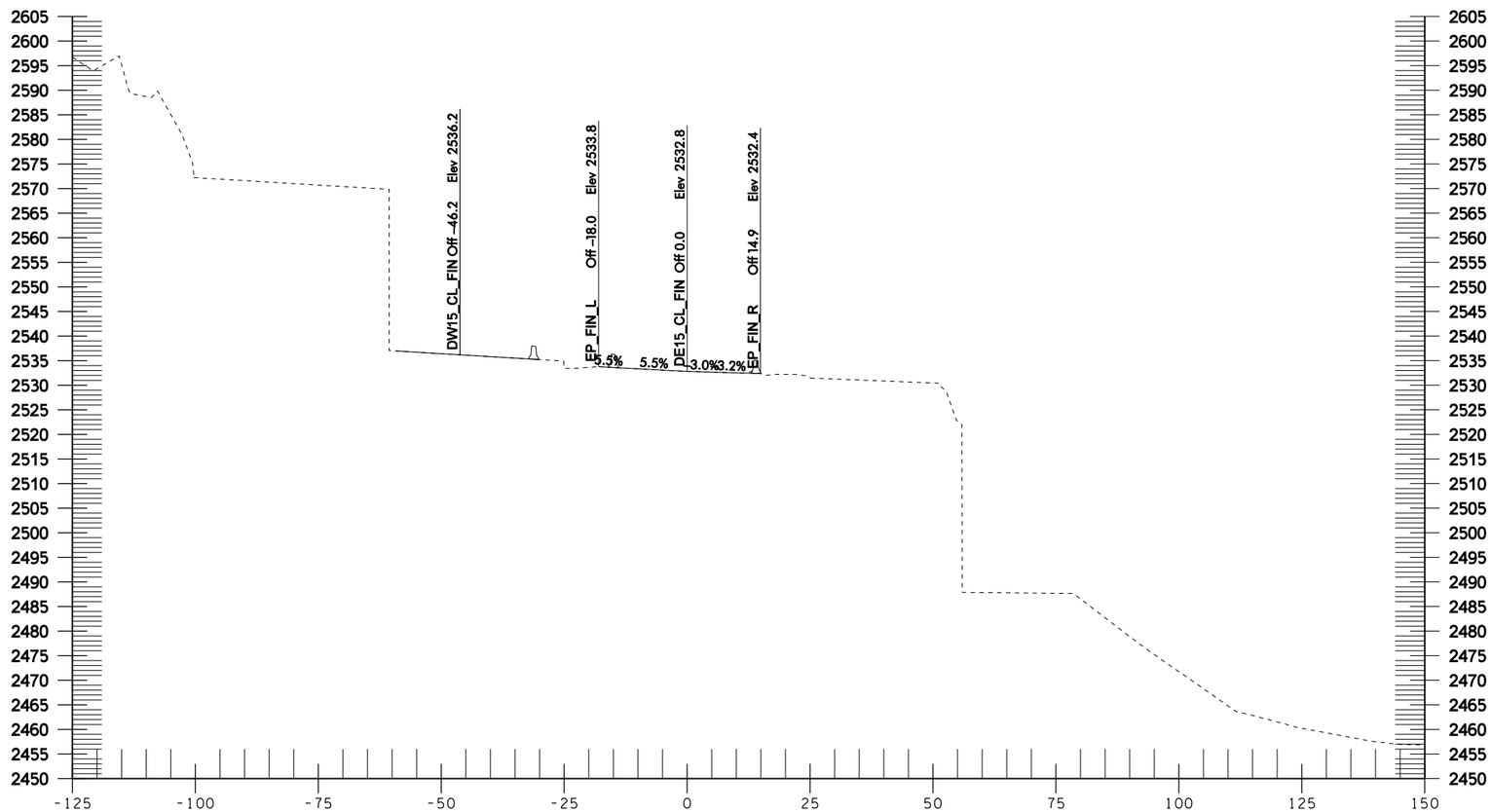
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DE15_CL_FIN Off 0.0 Elev 2532.8
EP_FIN_R Off 14.9 Elev 2532.4
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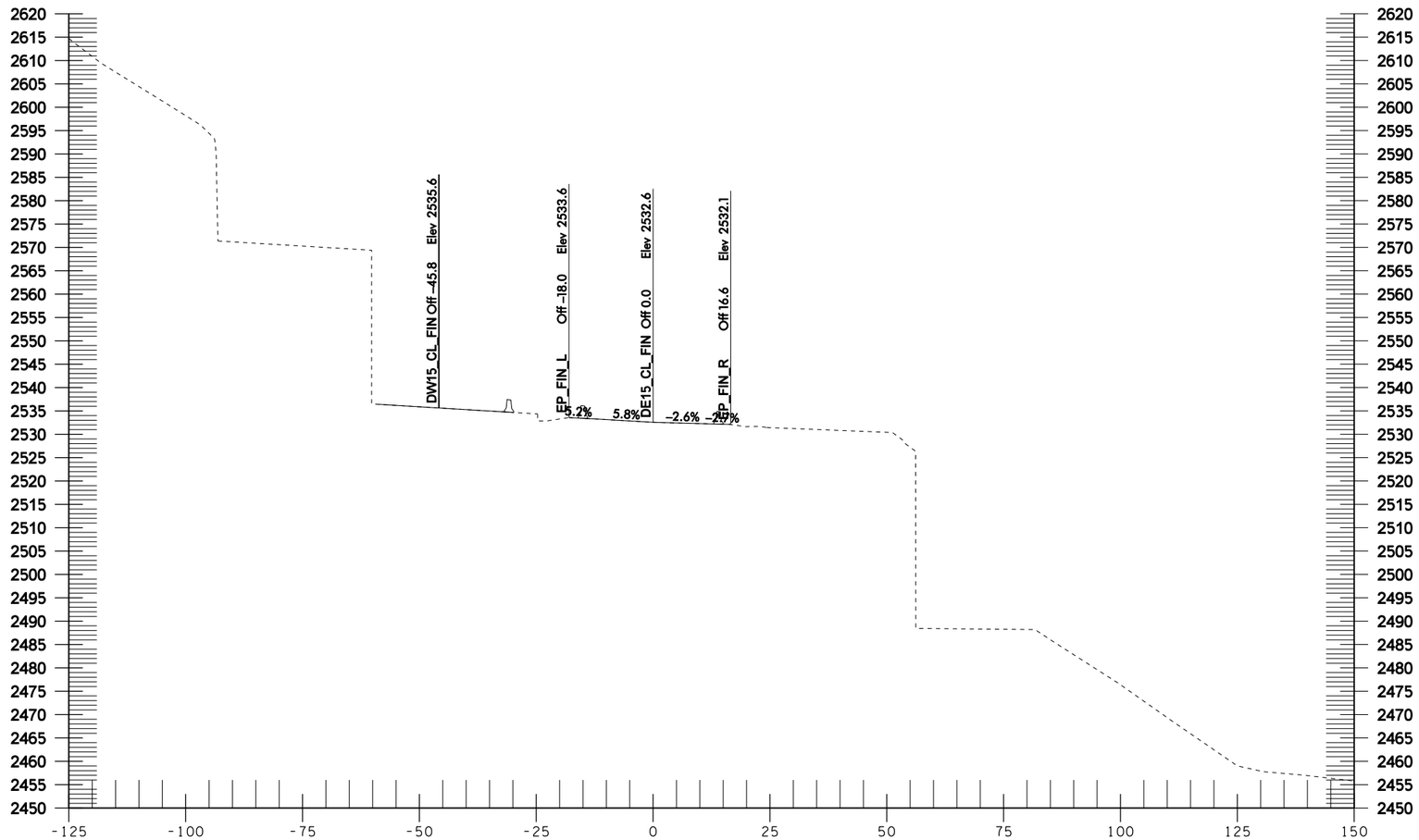
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DE15_CL_FIN Off 0.0 Elev 2532.6
EP_FIN_R Off 16.6 Elev 2532.1
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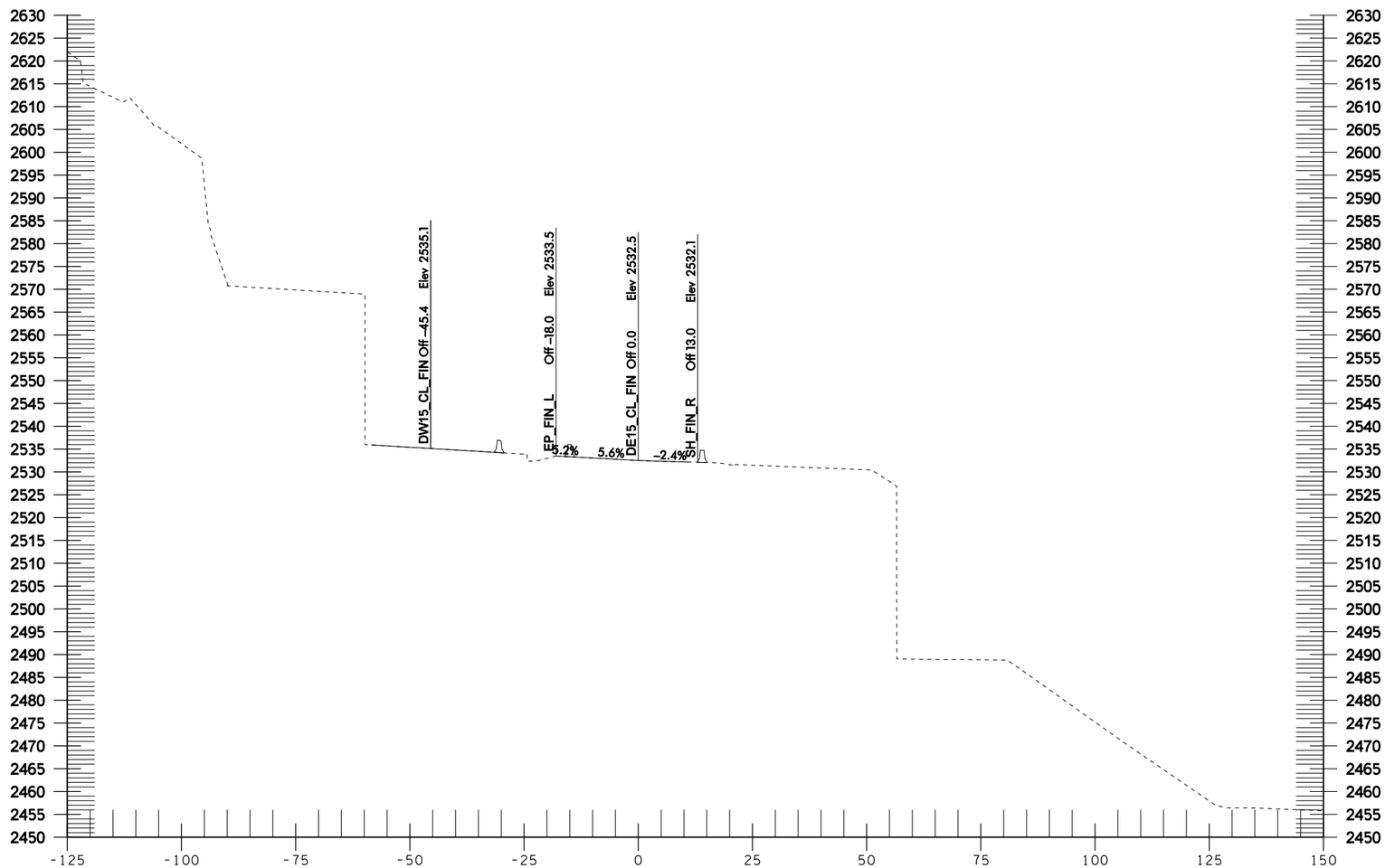
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DE15_CL_FIN Off 0.0 Elev 2532.5
H_FIN_R Off 13.0 Elev 2532.1
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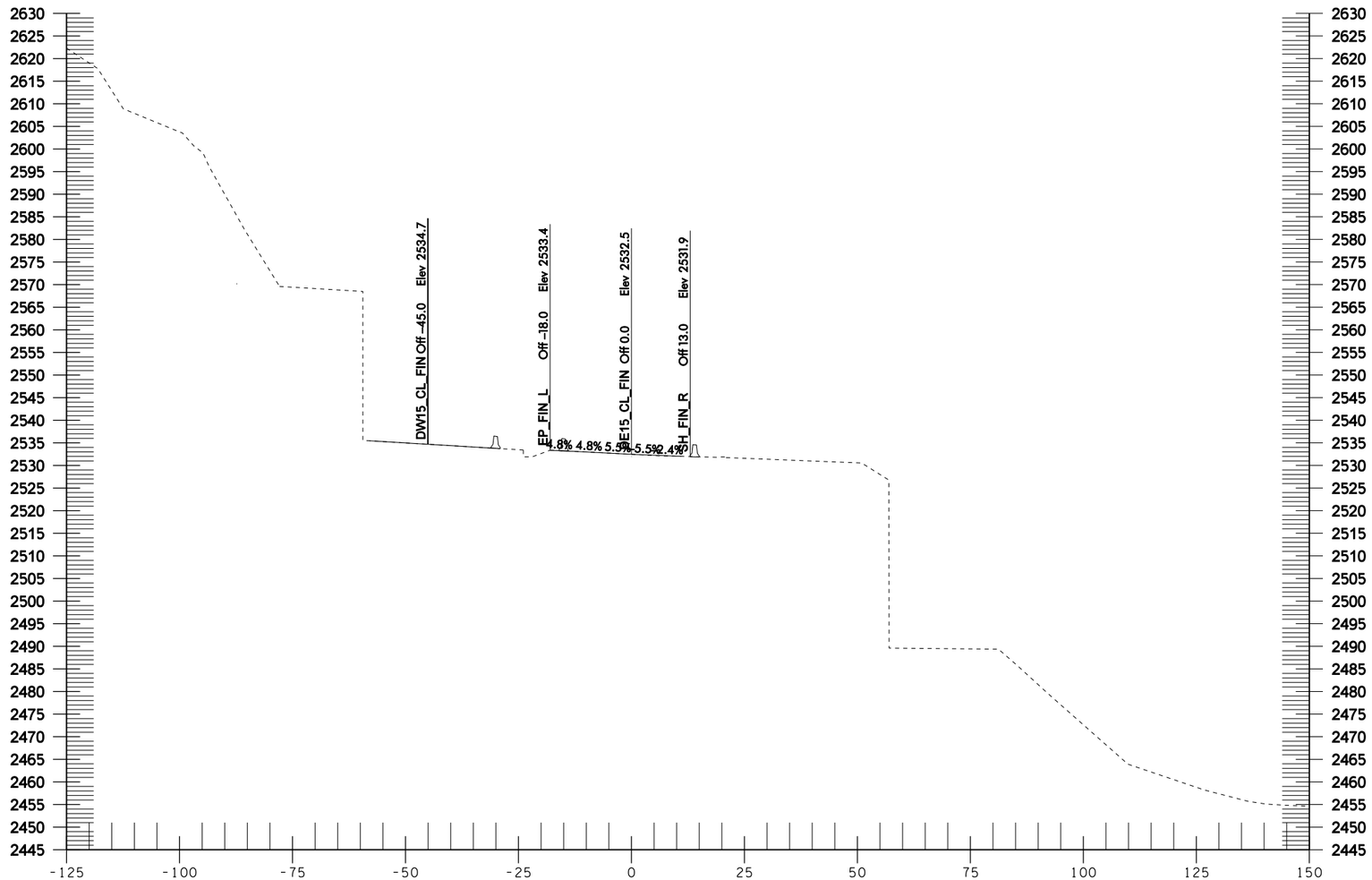
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DE15_CL_FIN Off 0.0 Elev 2532.5
H_FIN_R Off 13.0 Elev 2531.9
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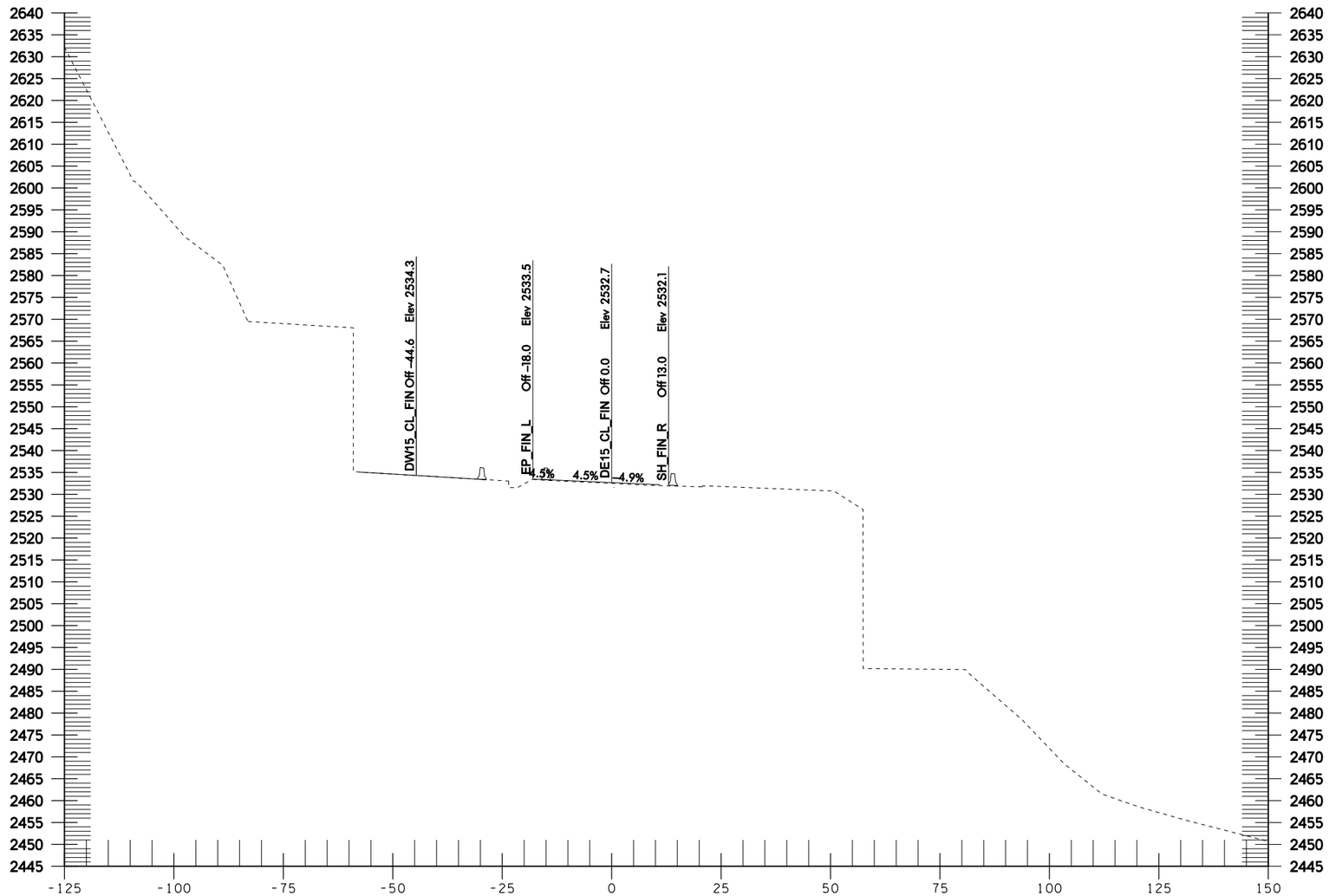
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DE15_CL_FIN Off 0.0 Elev 2532.7
SH_FIN_R Off 13.0 Elev 2532.1
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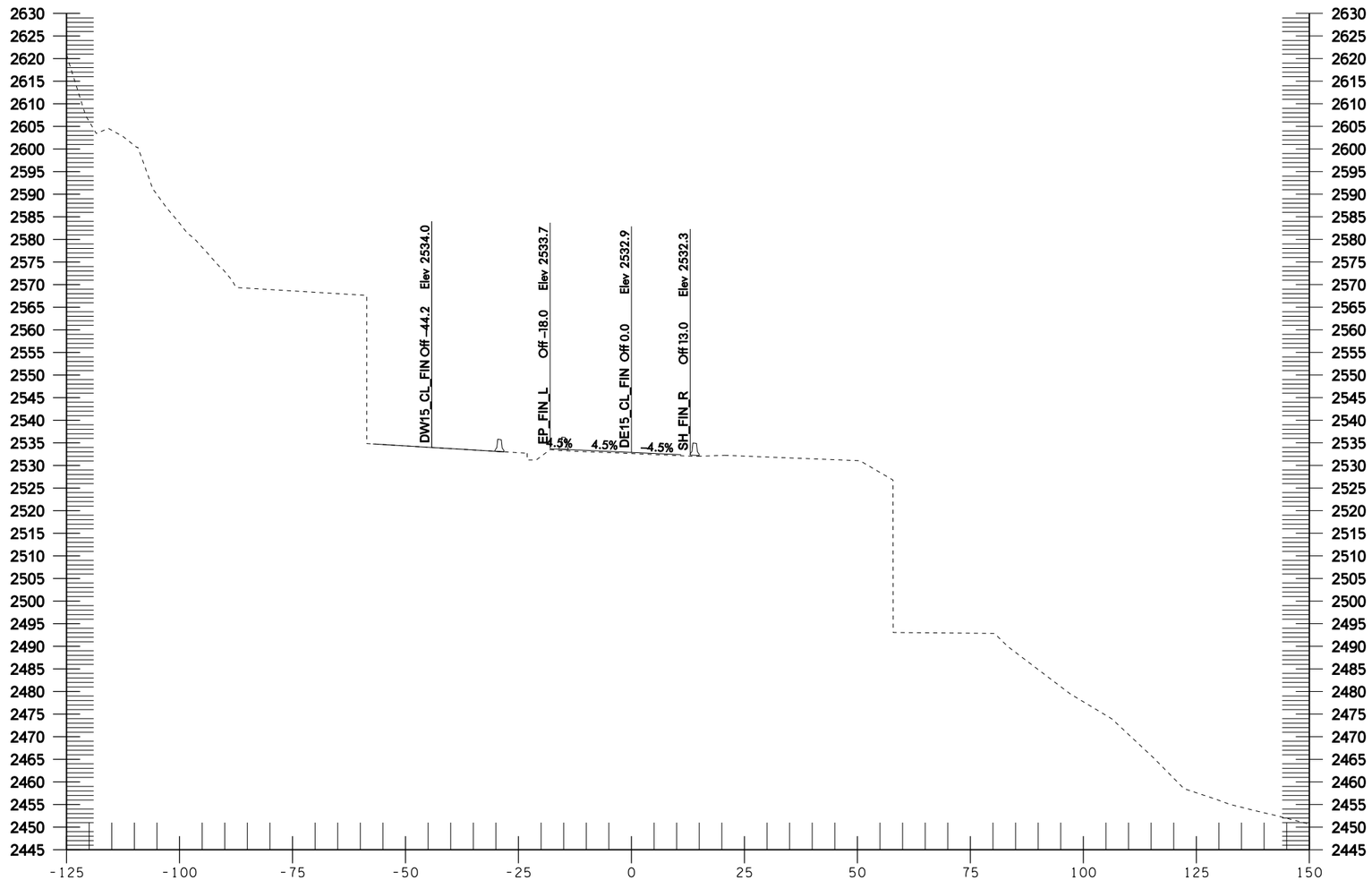
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DE15_CL_FIN Off 0.0 Elev 2532.9
SH_FIN_R Off 13.0 Elev 2532.3
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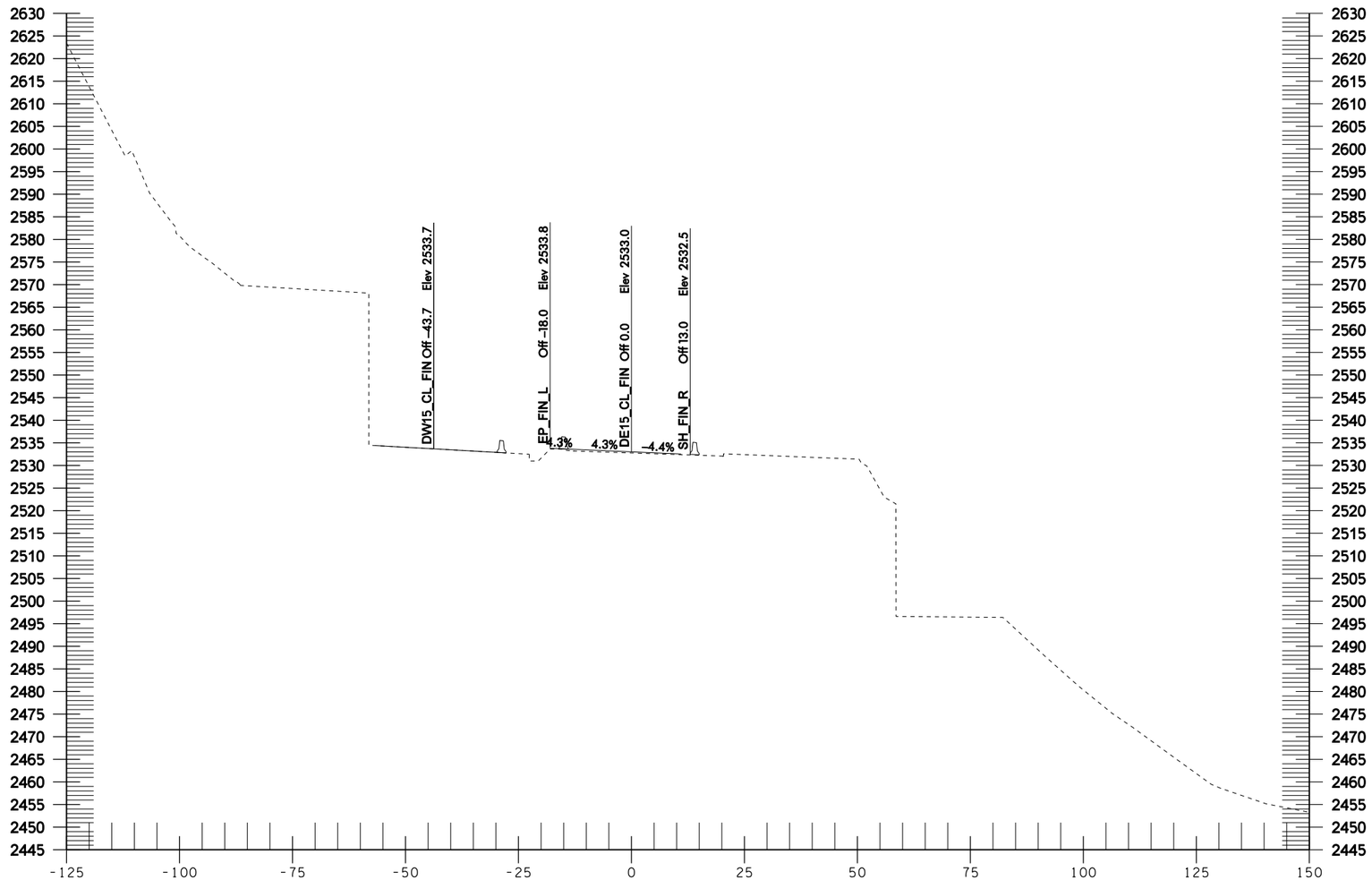
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EP_FIN_L Off -18.0 Elev 2533.8
DE15_CL_FIN Off 0.0 Elev 2533.0
SH_FIN_R Off 13.0 Elev 2532.5
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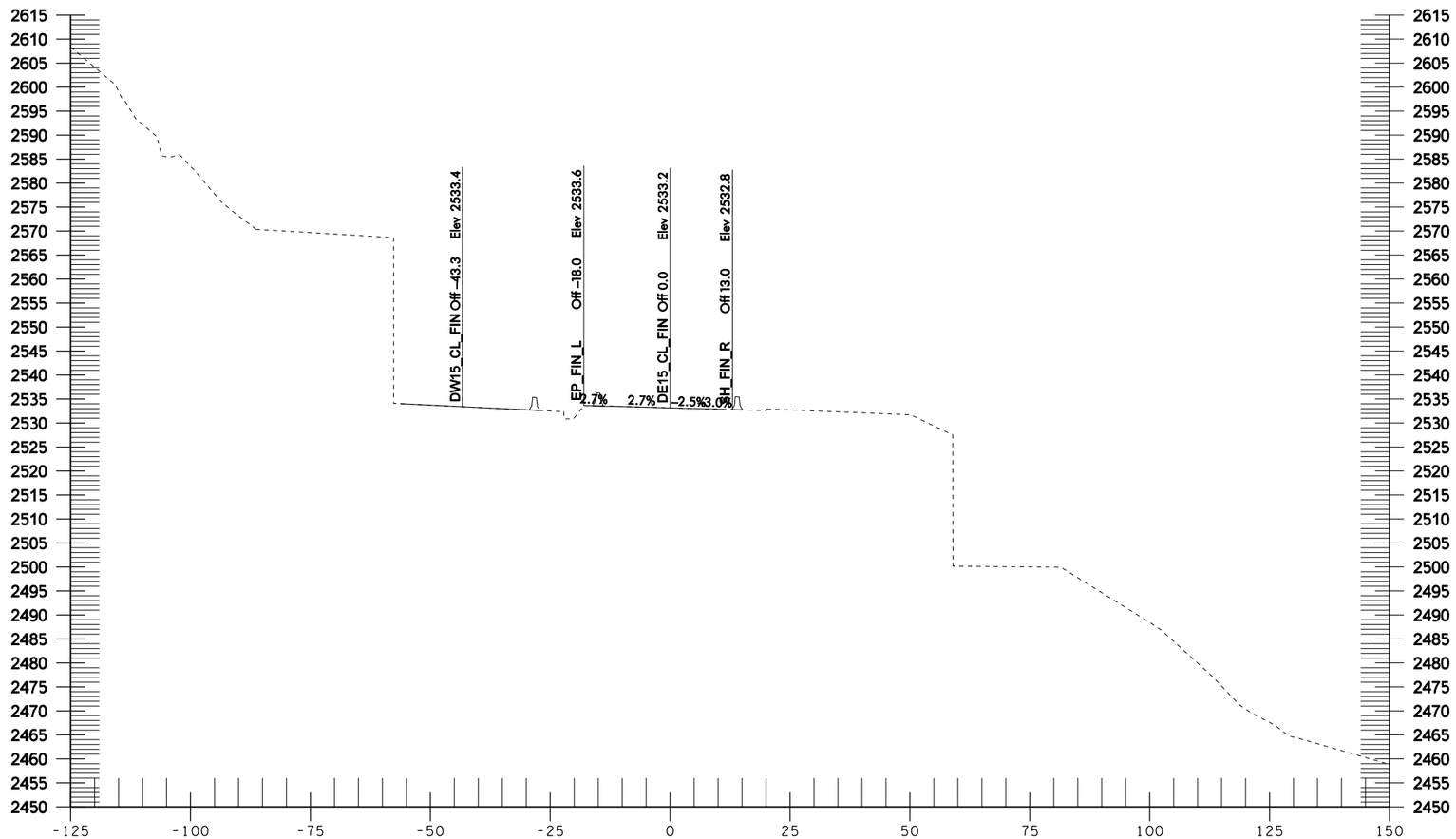
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EP_FIN_L Off -18.0 Elev 2533.6
DE15_CL_FIN Off 0.0 Elev 2533.2
H_FIN_R Off 13.0 Elev 2532.8
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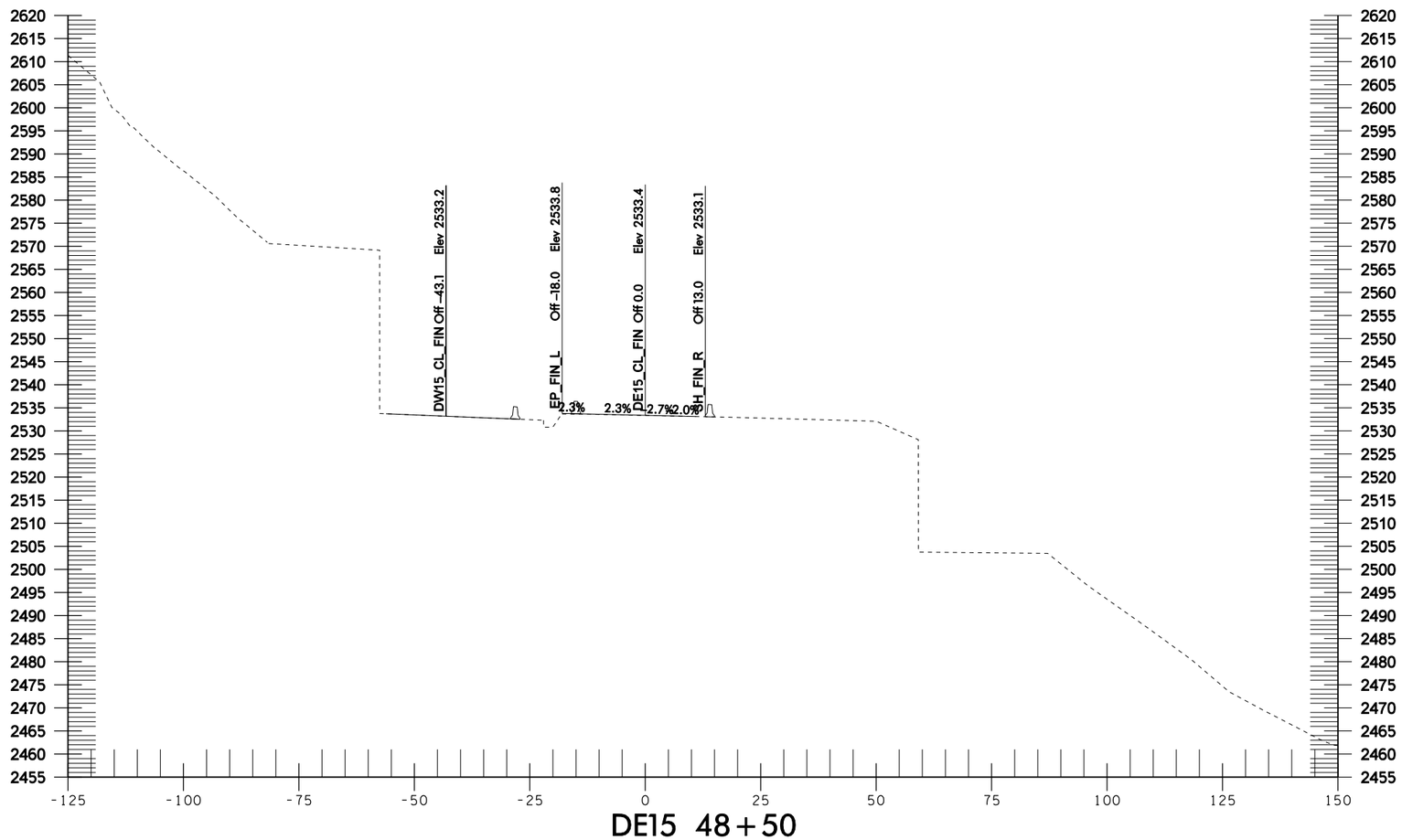
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EP_FIN_L Off -18.0 Elev 2533.8
DE15_CL_FIN Off 0.0 Elev 2533.4
H_FIN_R Off 13.0 Elev 2533.1
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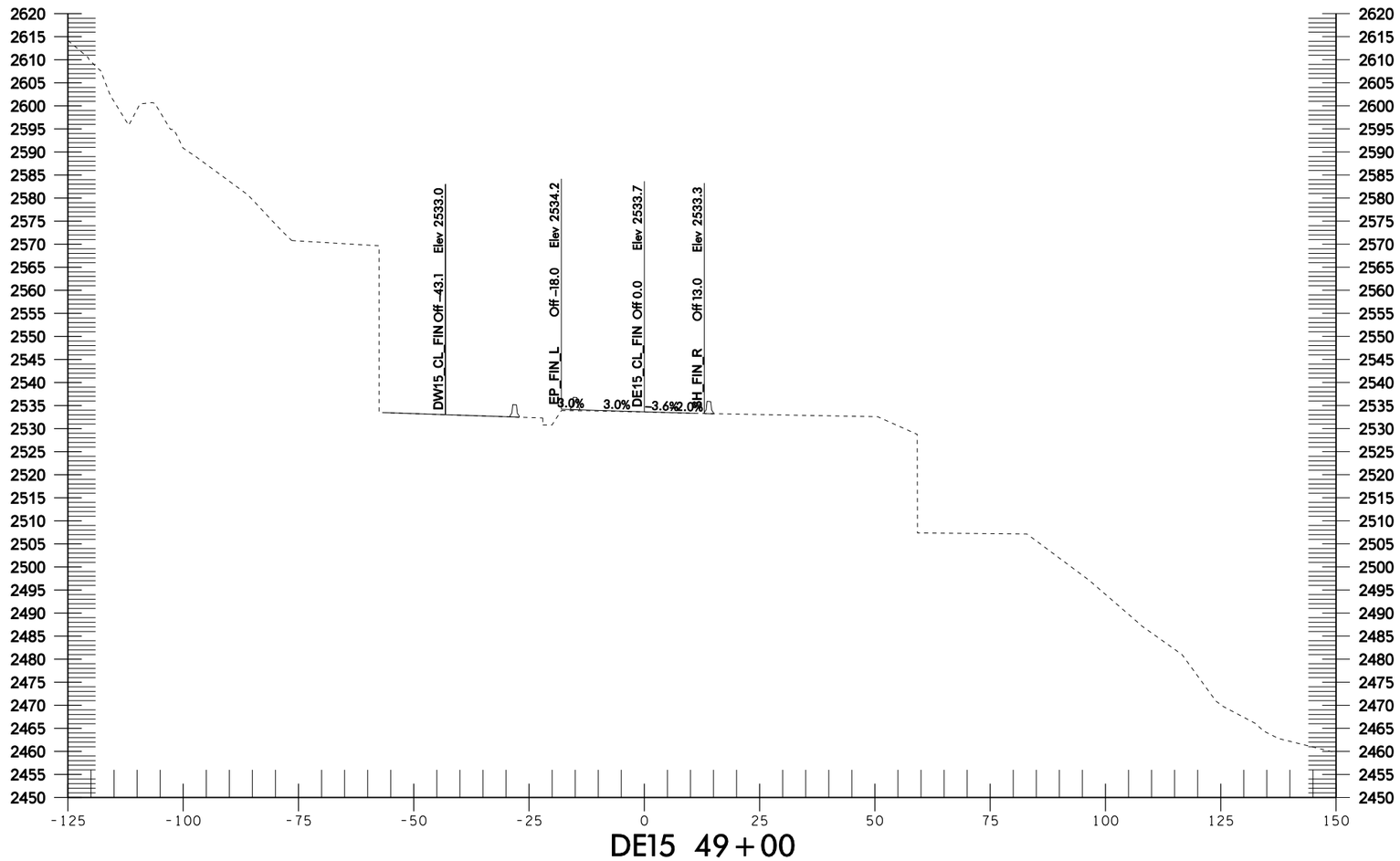
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DE15_CL_FIN Off 0.0 Elev 2533.7
H_FIN_R Off 13.0 Elev 2533.3
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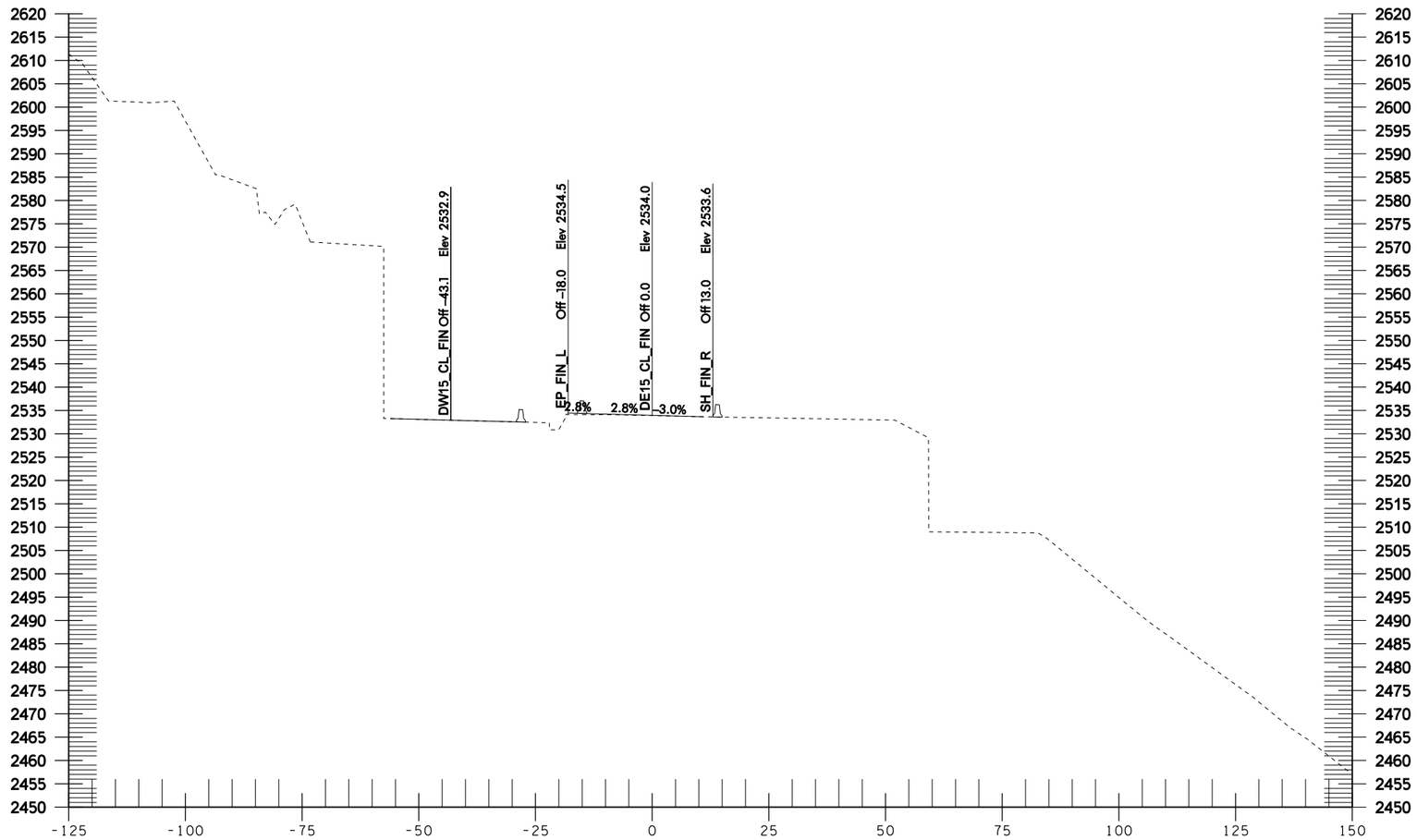
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EP_FIN_L Off -18.0 Elev 2534.5
DE15_CL_FIN Off 0.0 Elev 2534.0
SH_FIN_R Off 13.0 Elev 2533.6
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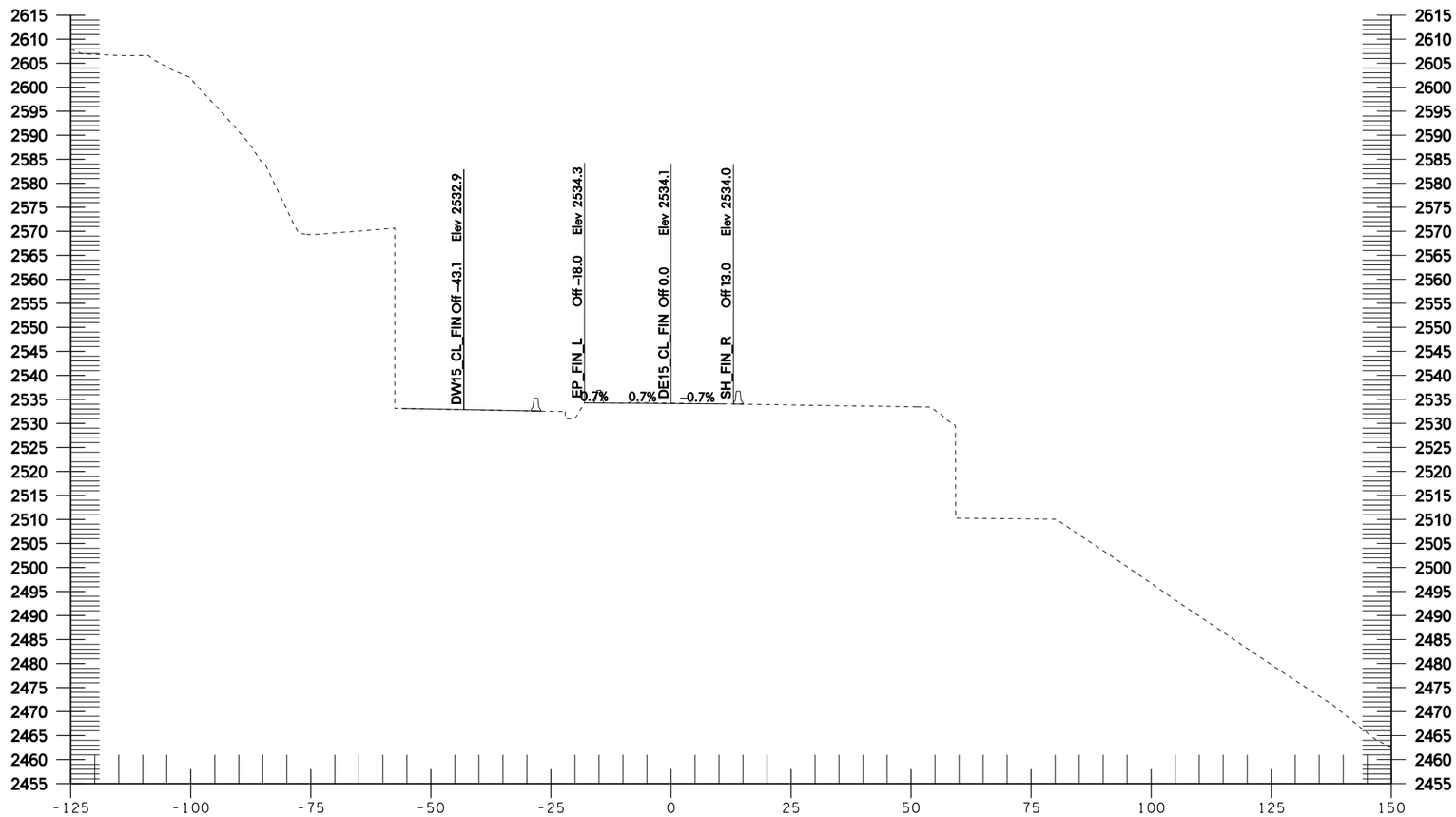
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DE15_CL_FIN Off 0.0 Elev 2534.1
SH_FIN_R Off 13.0 Elev 2534.0
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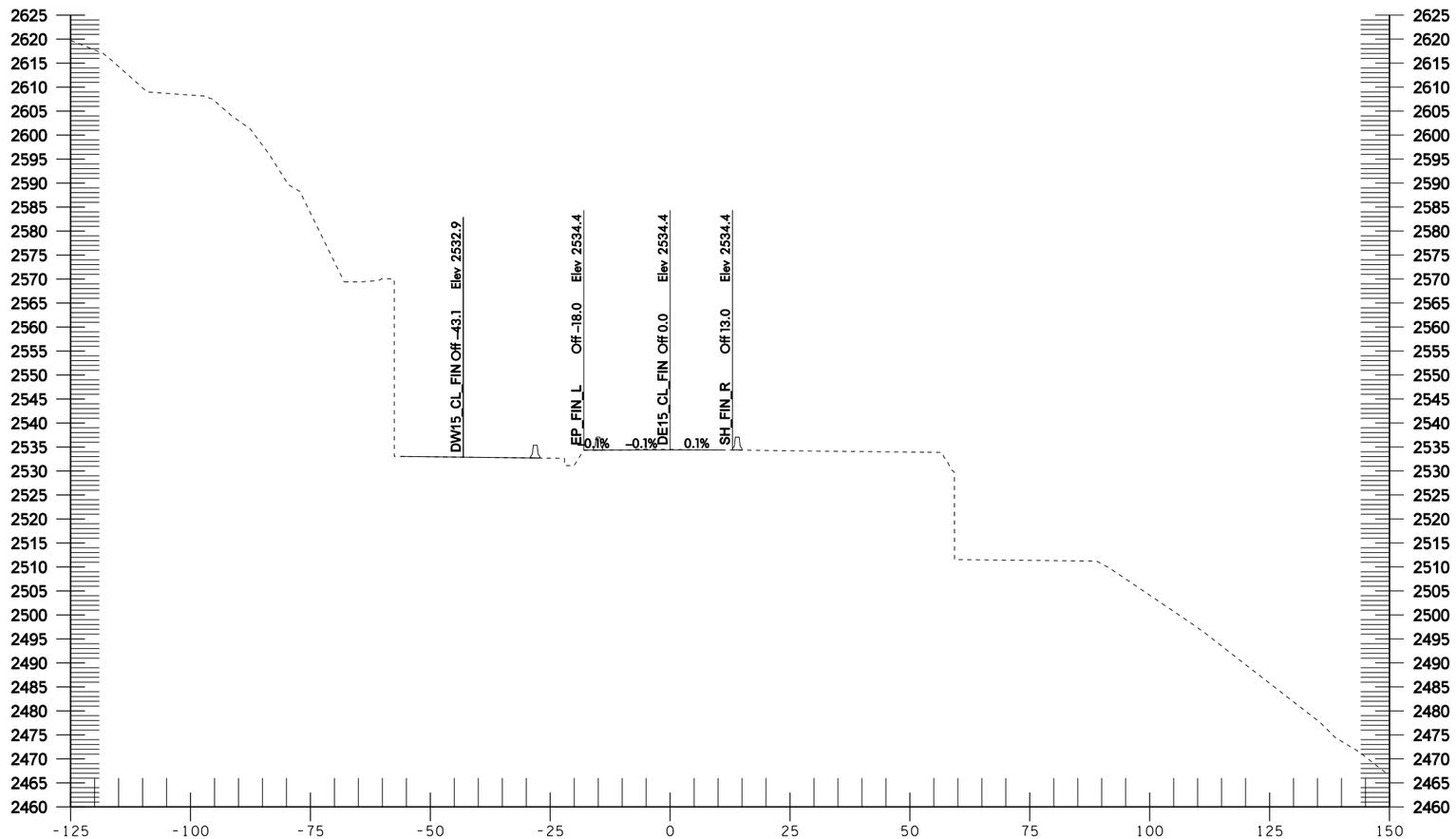
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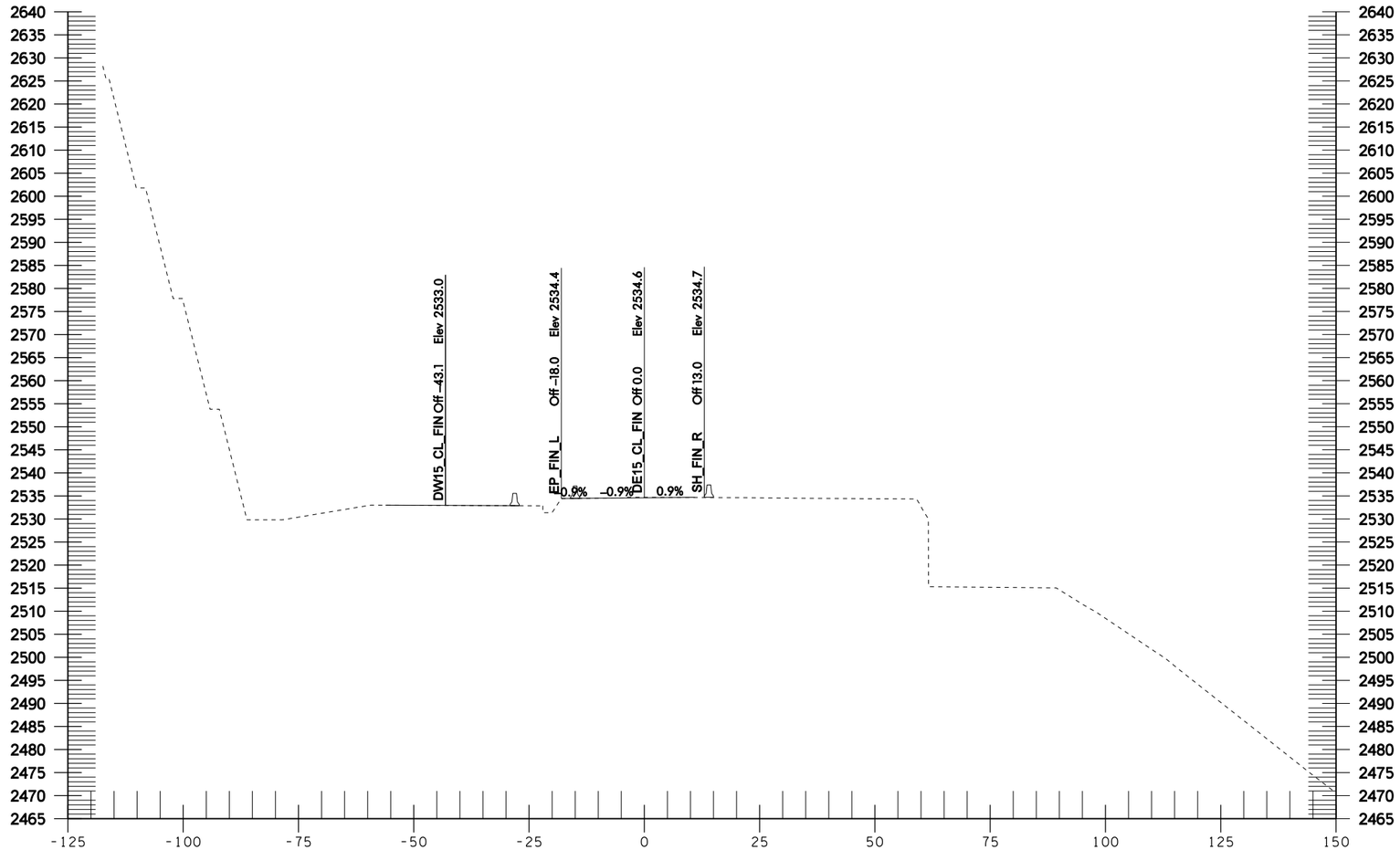
DE15 50+50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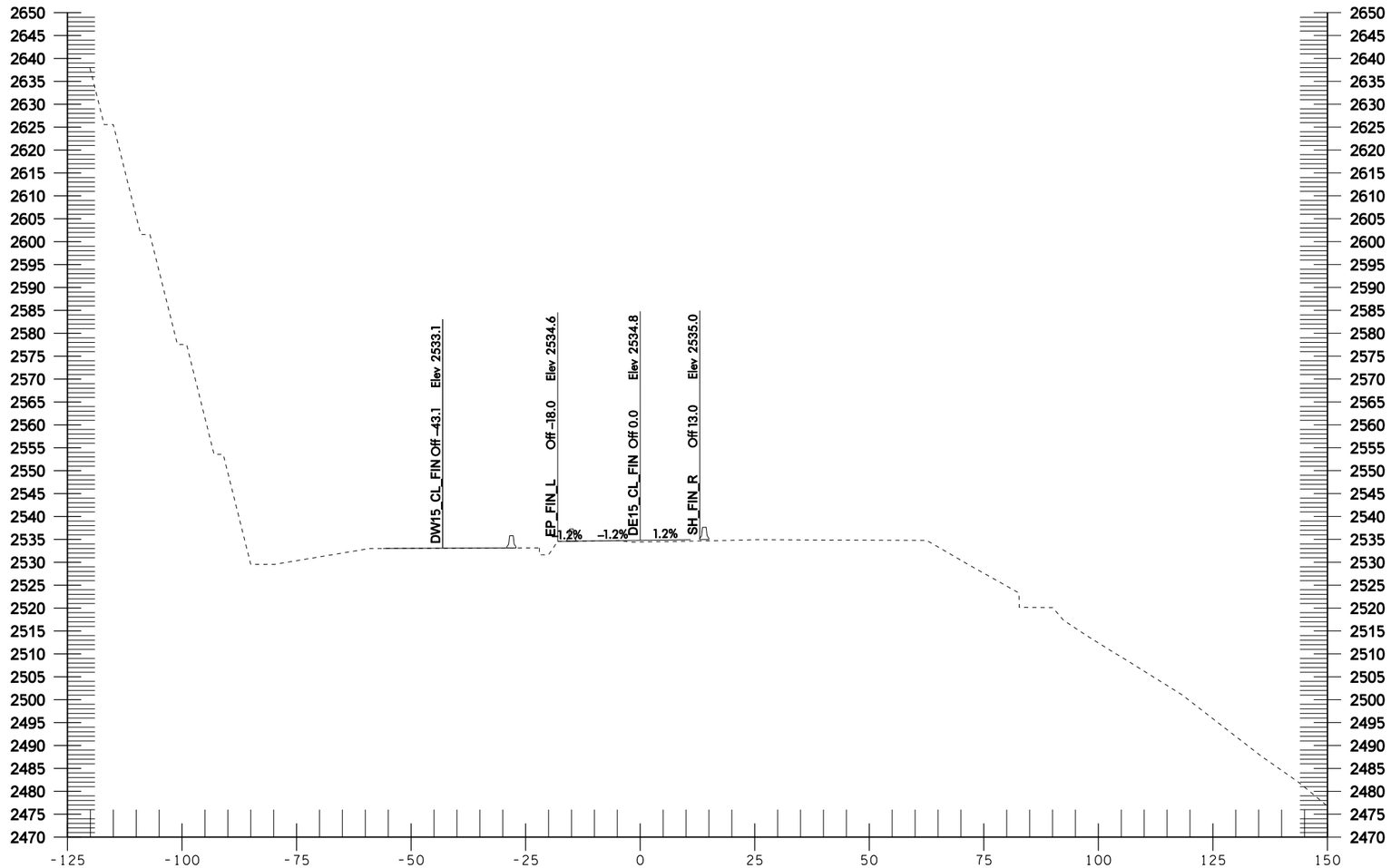
DE15 51+00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DE15_CL_FIN Off 0.0 Elev 2534.8
SH_FIN_R Off 13.0 Elev 2535.0
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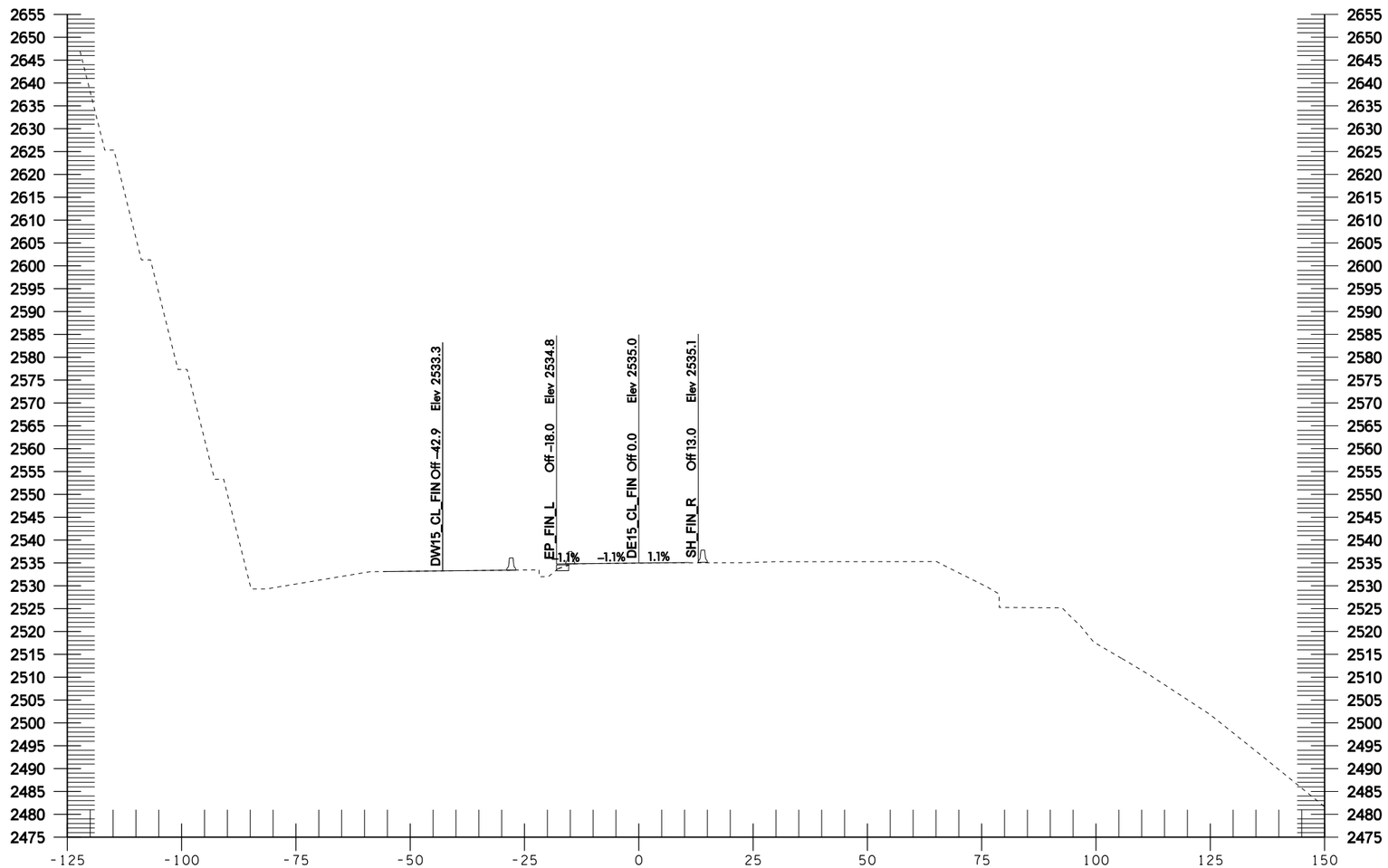
DE15 51+50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DE15_CL_FIN Off 0.0 Elev 2535.0
SH_FIN_R Off 13.0 Elev 2535.1
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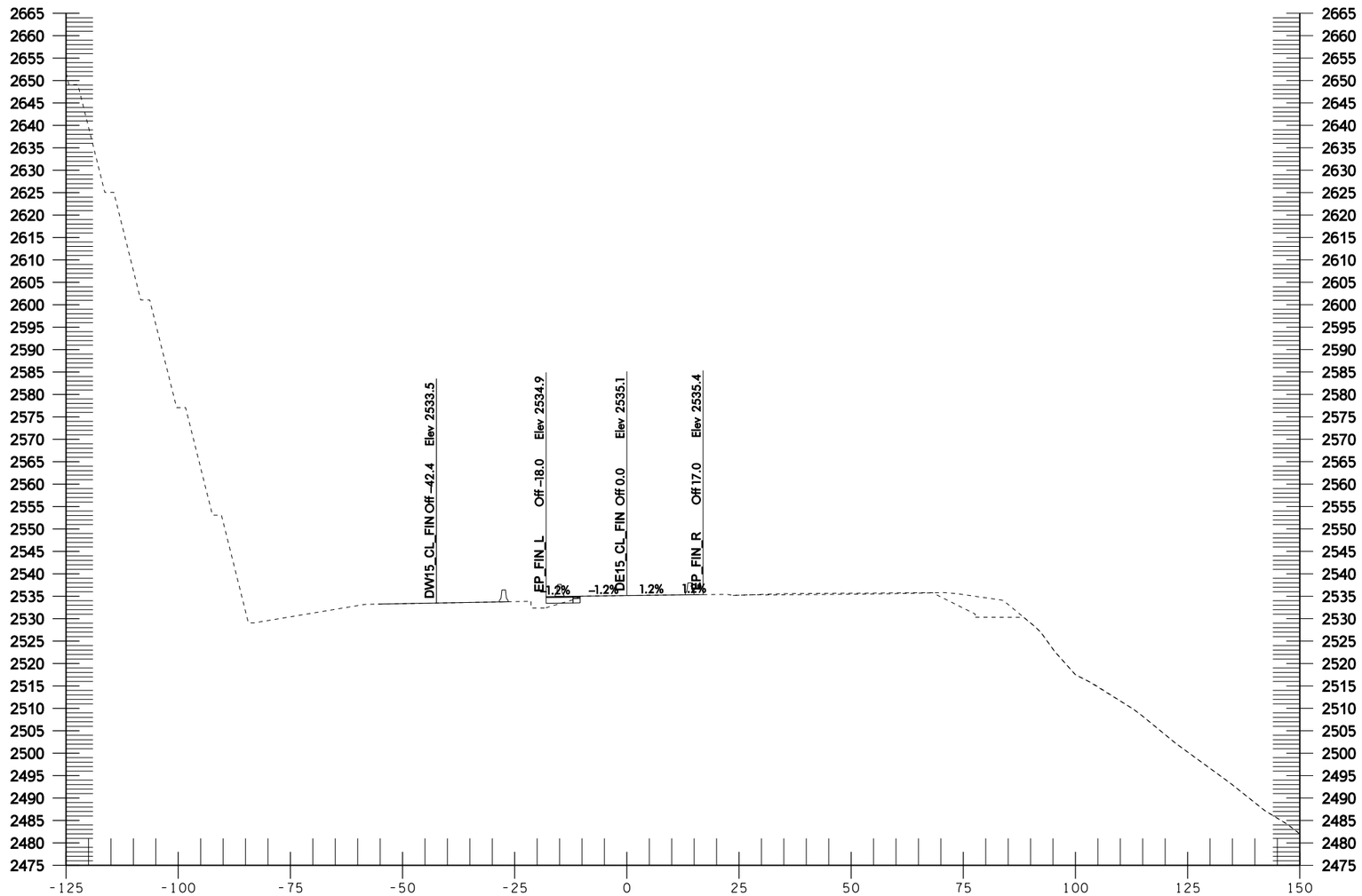
DE15 52+00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EP_FIN_L Off -18.0 Elev 2534.9
DE15_CL_FIN Off 0.0 Elev 2535.1
EP_FIN_R Off 17.0 Elev 2535.4
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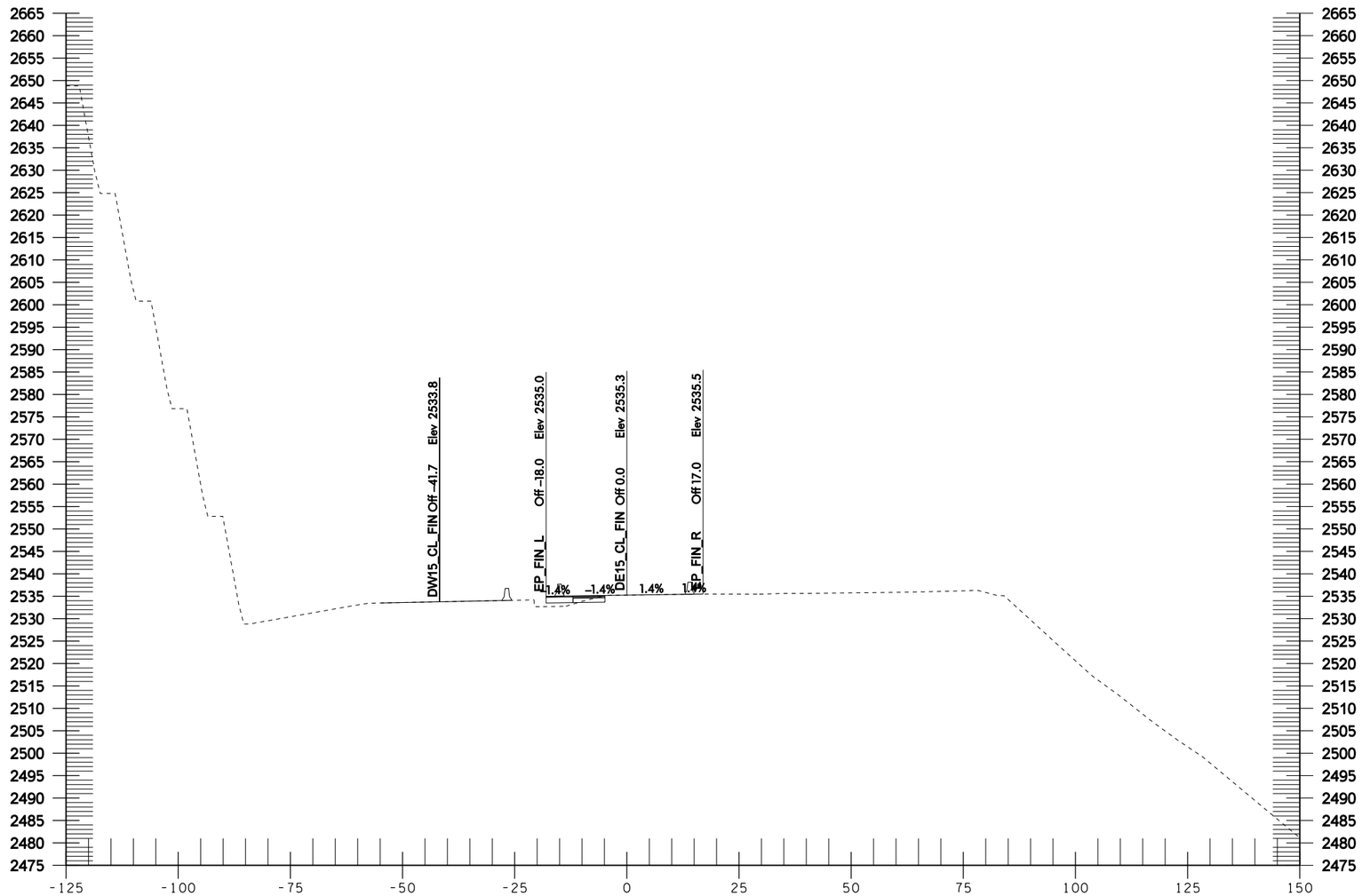
DE15 52+50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DE15_CL_FIN Off 0.0 Elev 2535.3
EP_FIN_R Off 17.0 Elev 2535.5
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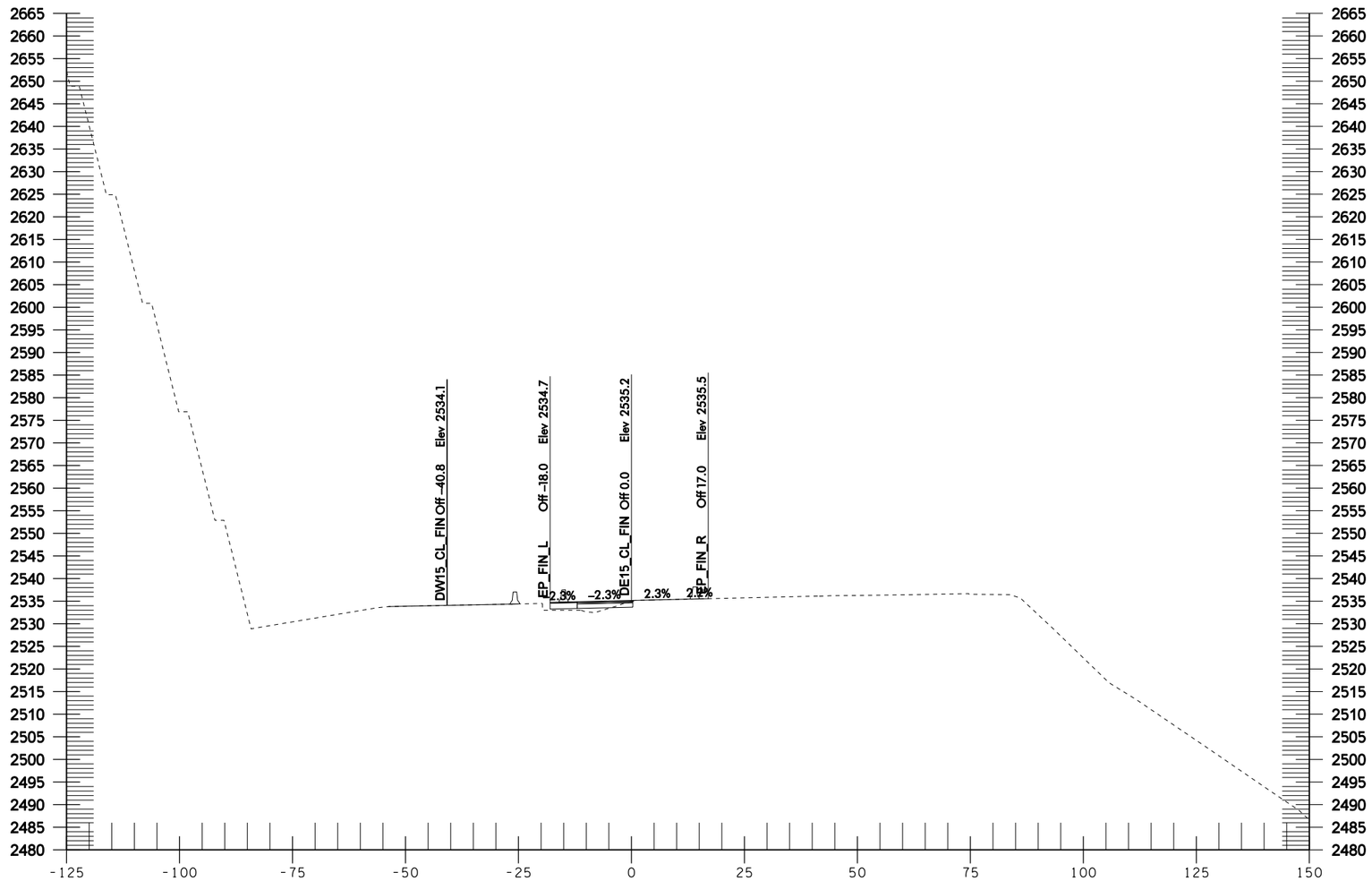
DE15 53+00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DE15_CL_FIN Off 0.0 Elev 2535.2
EP_FIN_R Off 17.0 Elev 2535.5
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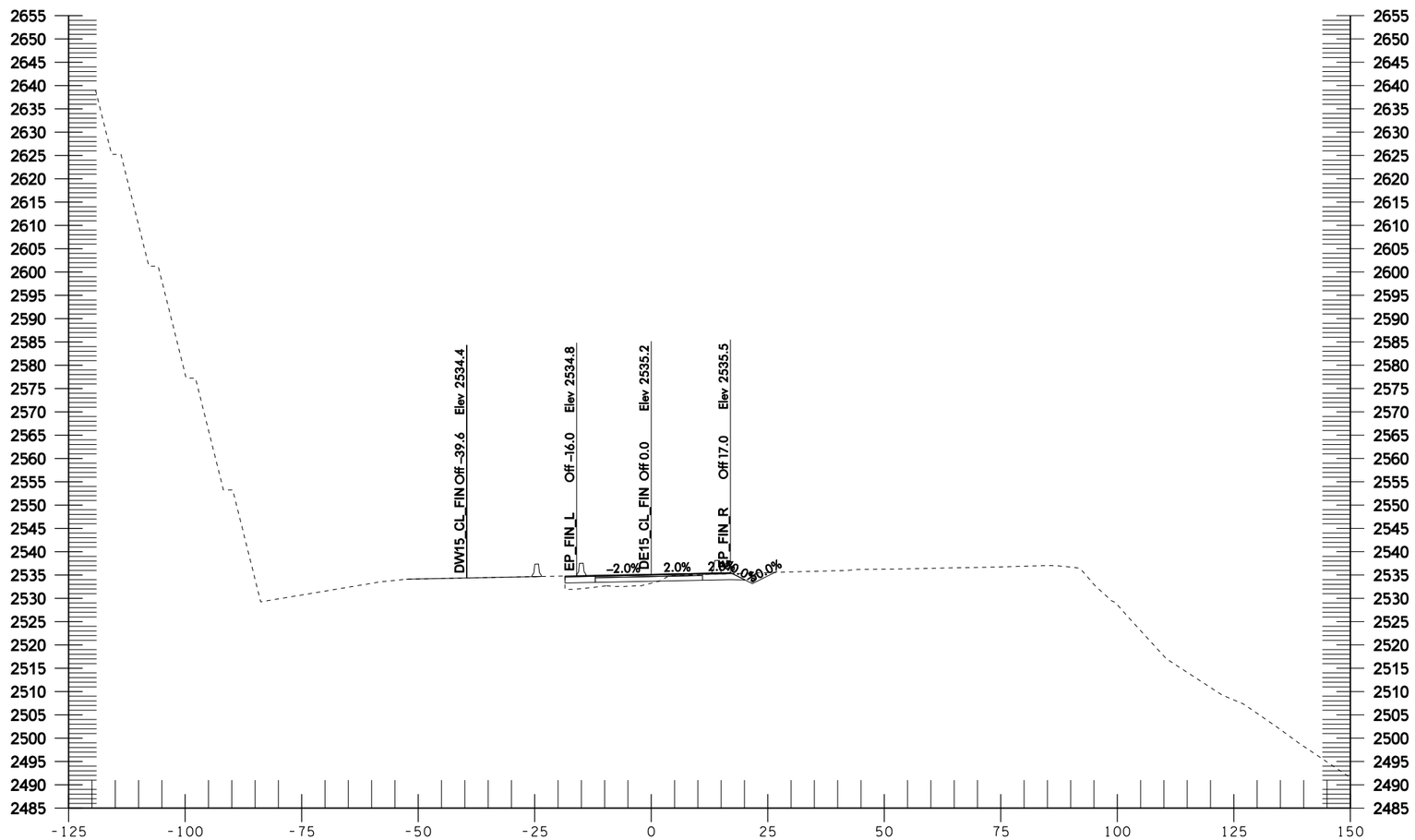
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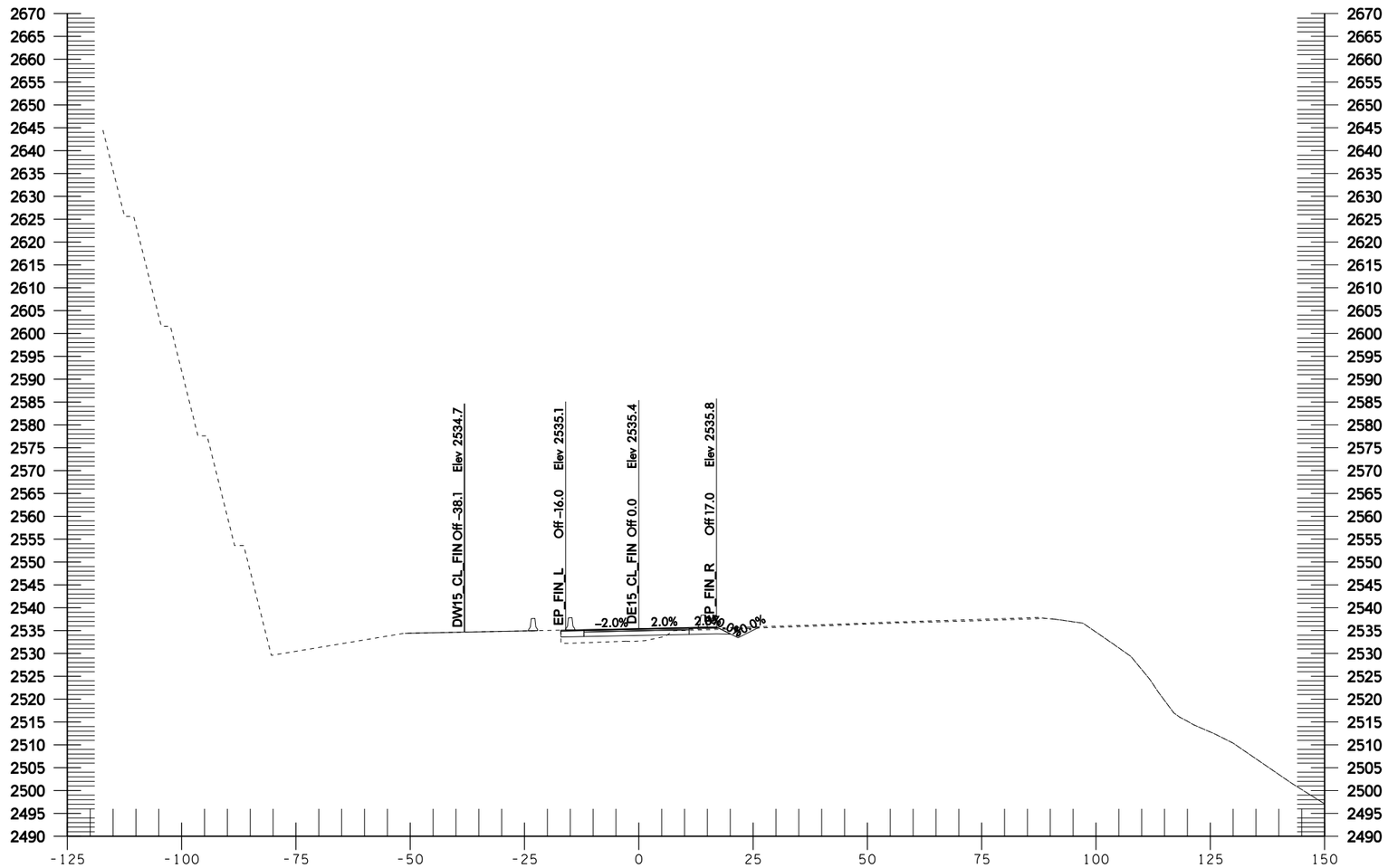
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DE15_CL_FIN Off 0.0 Elev 2535.4
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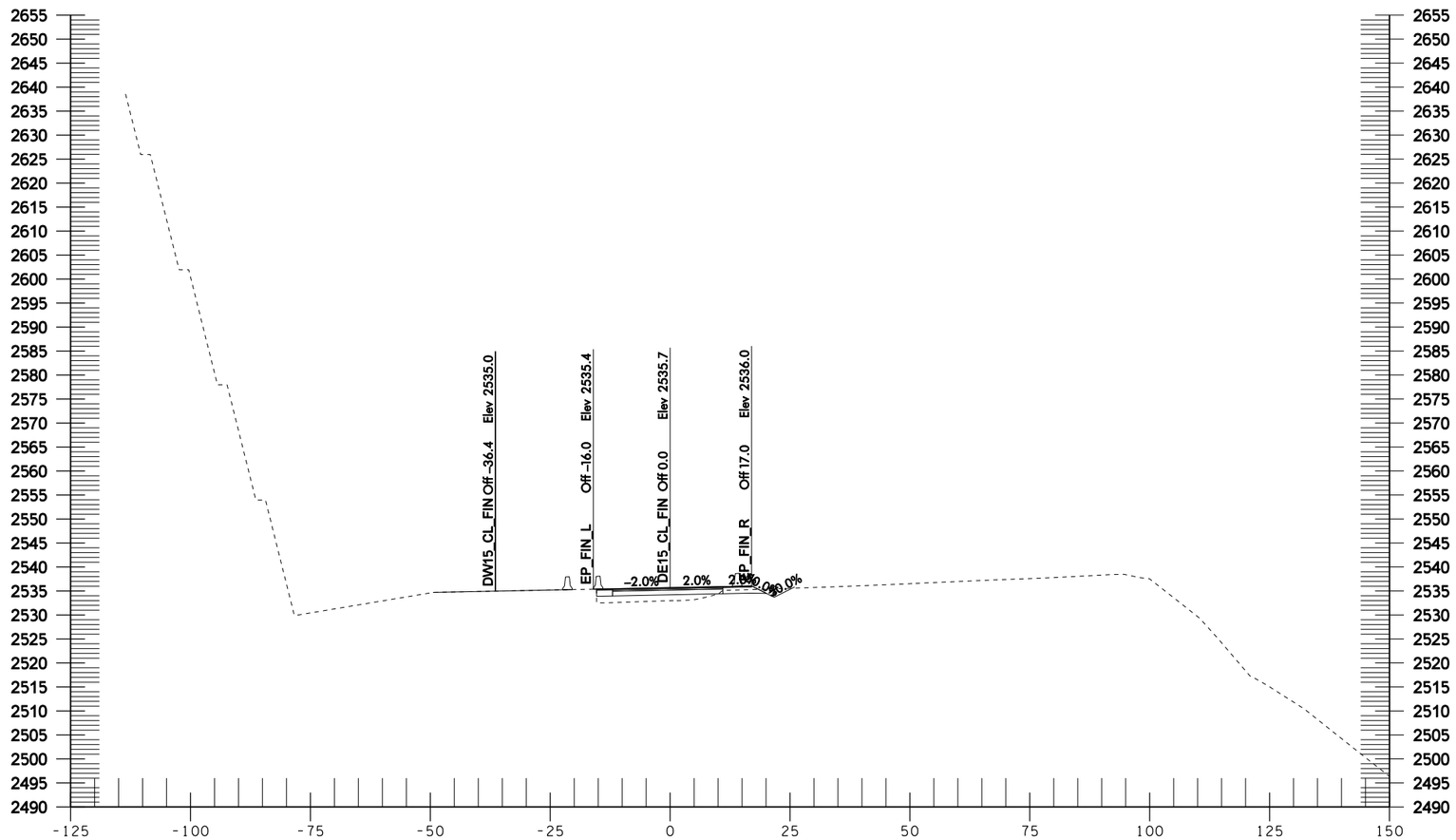
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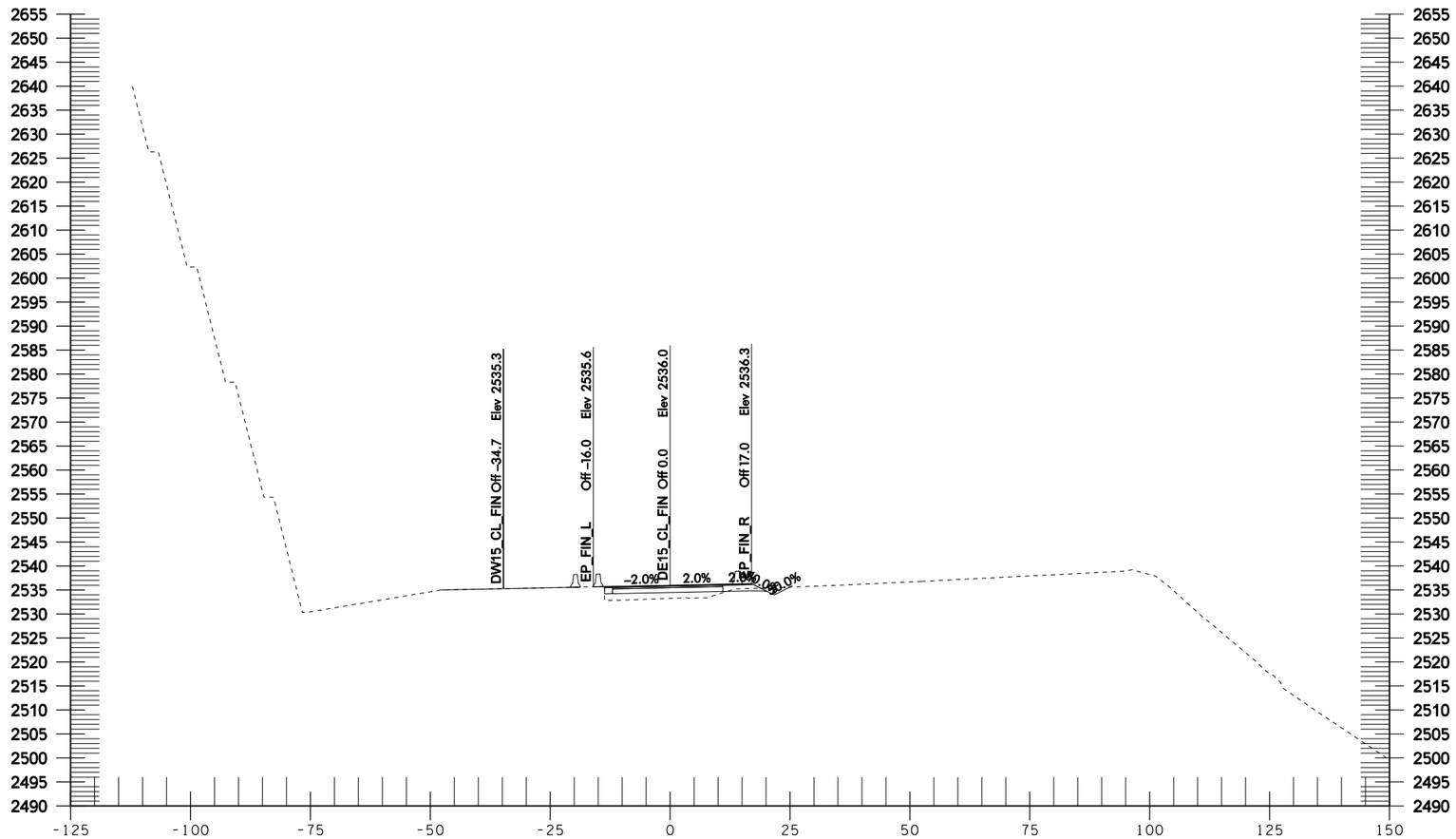
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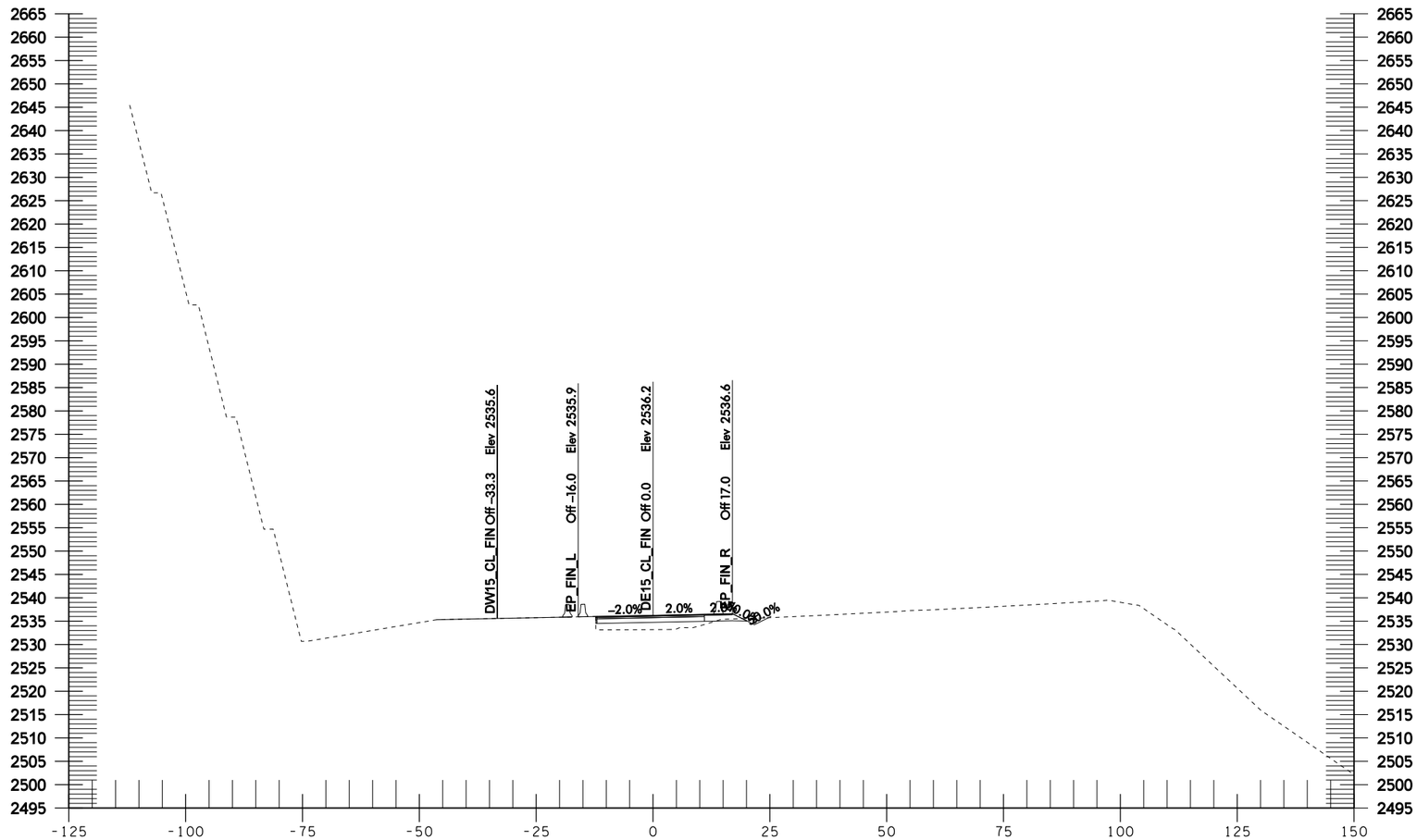
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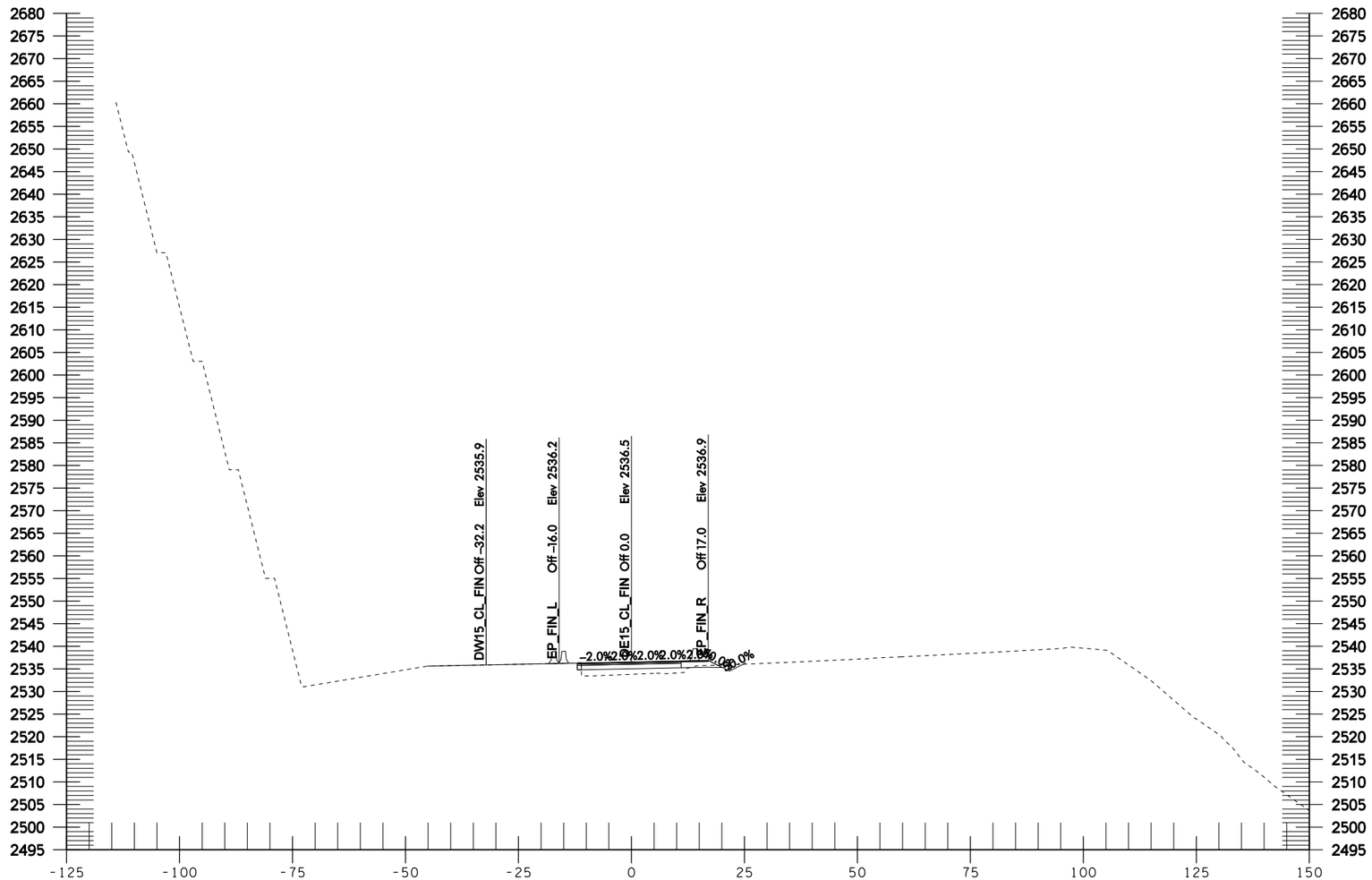
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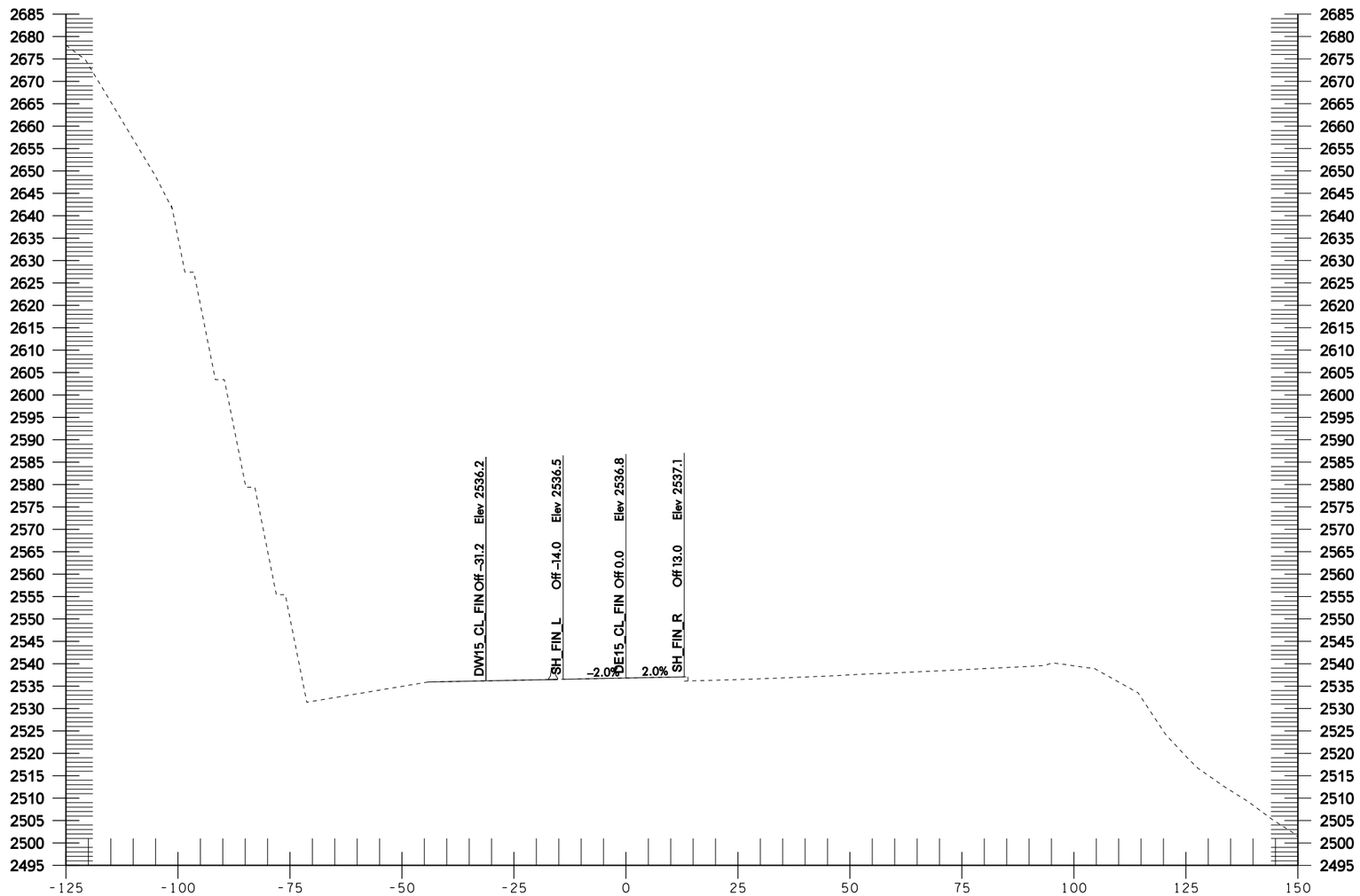
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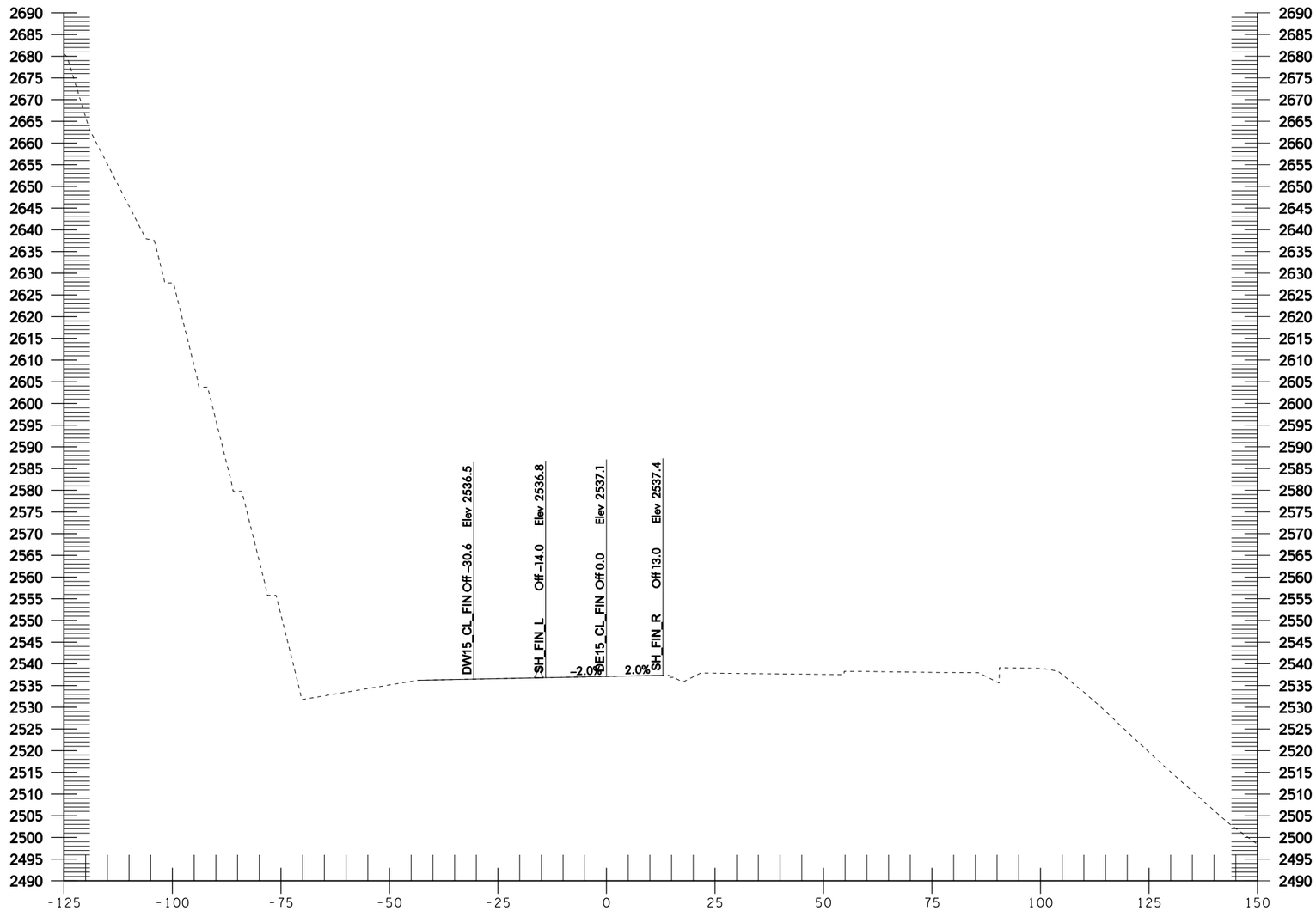
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SH_FIN_L Off -14.0 Elev 2536.8
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SH_FIN_R Off 13.0 Elev 2537.4
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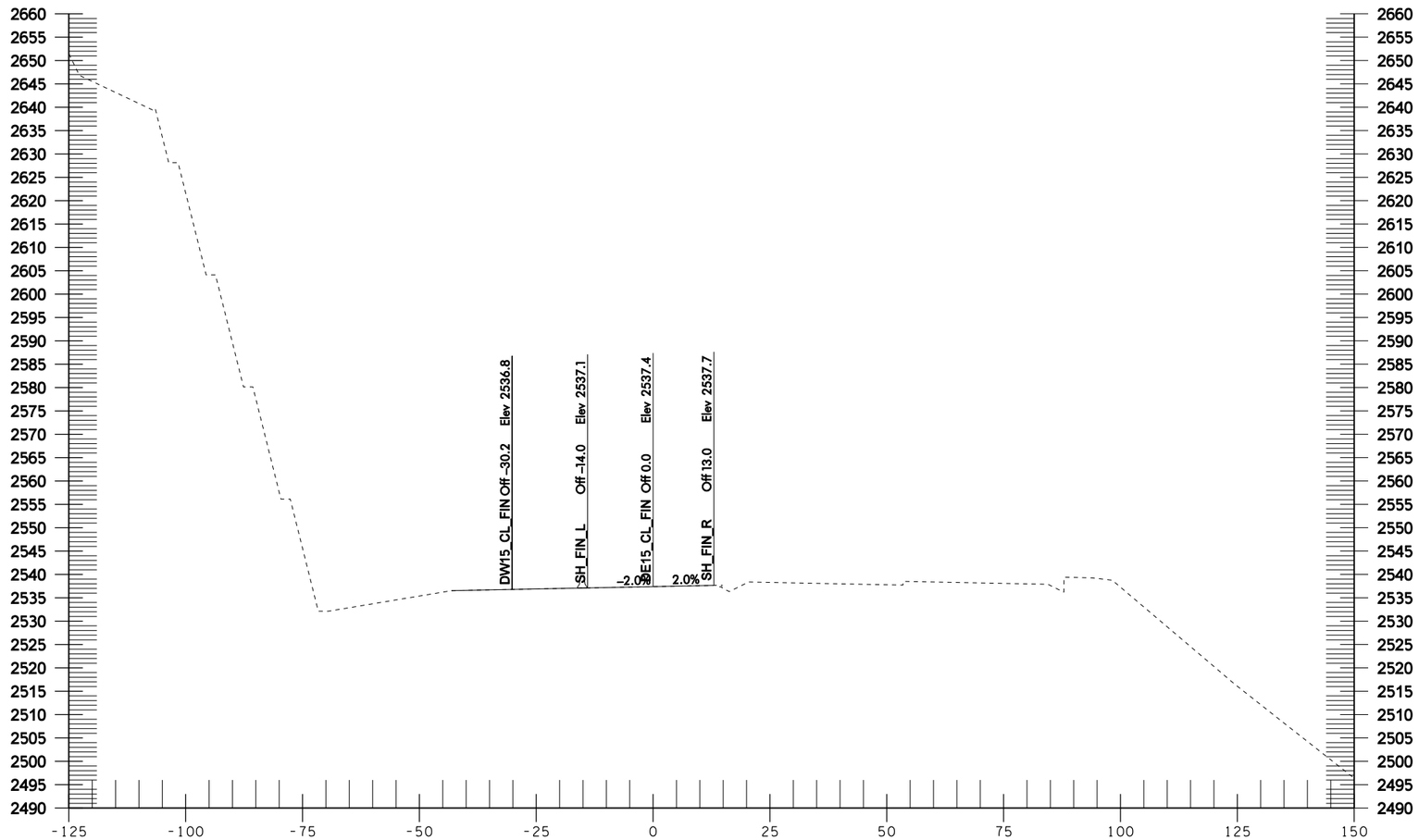
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SH_FIN_R Off 13.0 Elev 2537.7
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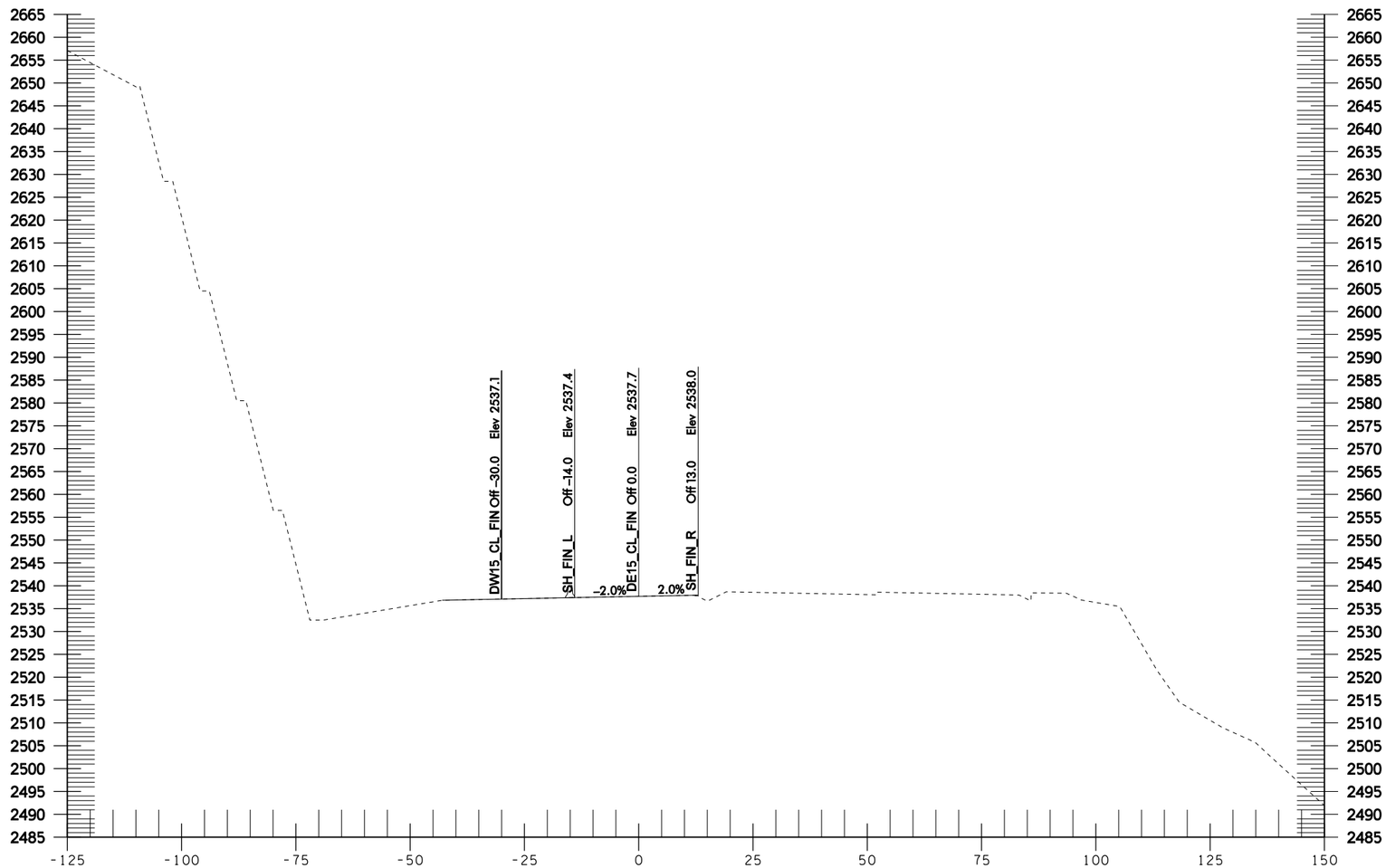
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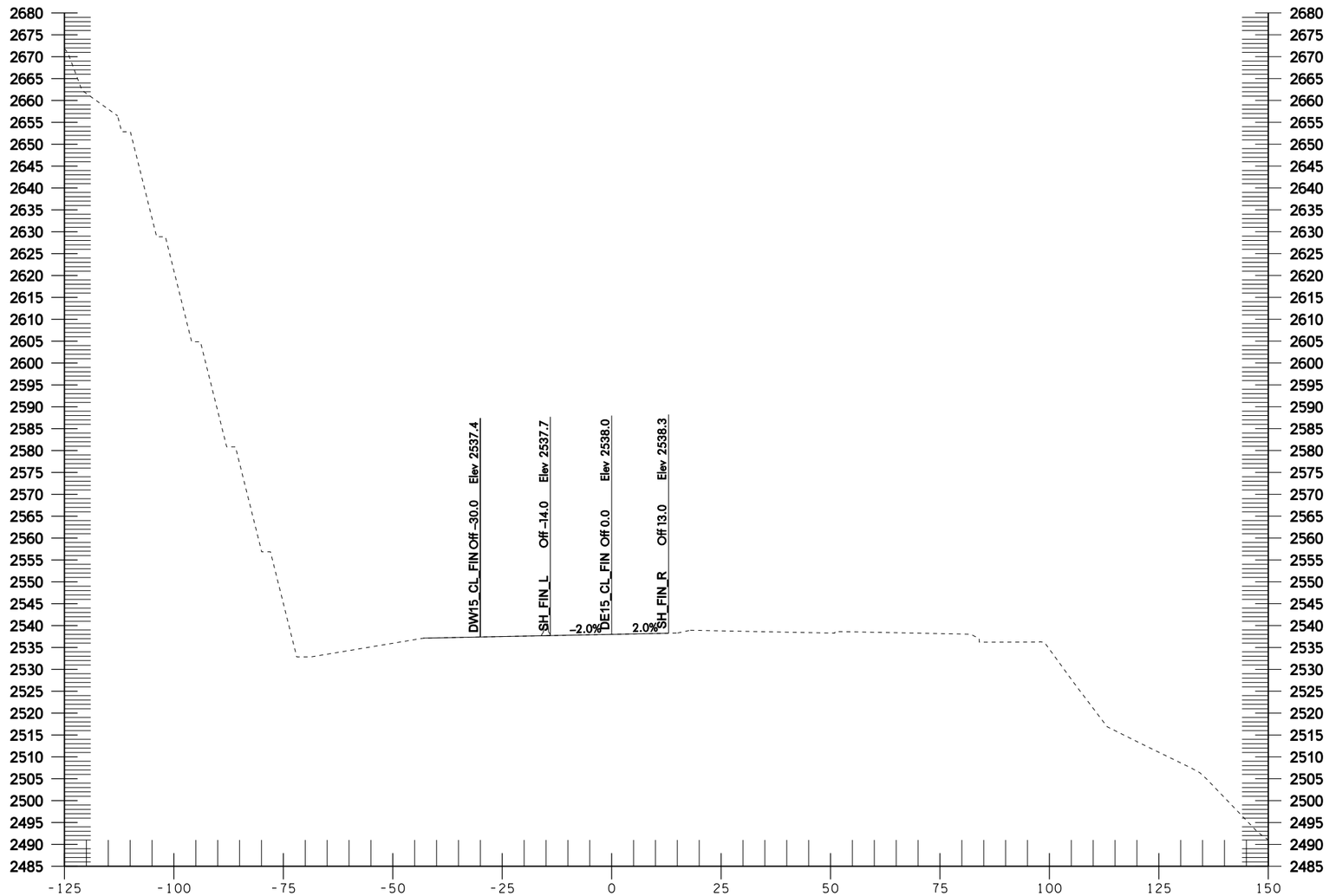
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DE15_CL_FIN Off 0.0 Elev 2538.0
SH_FIN_R Off 13.0 Elev 2538.3
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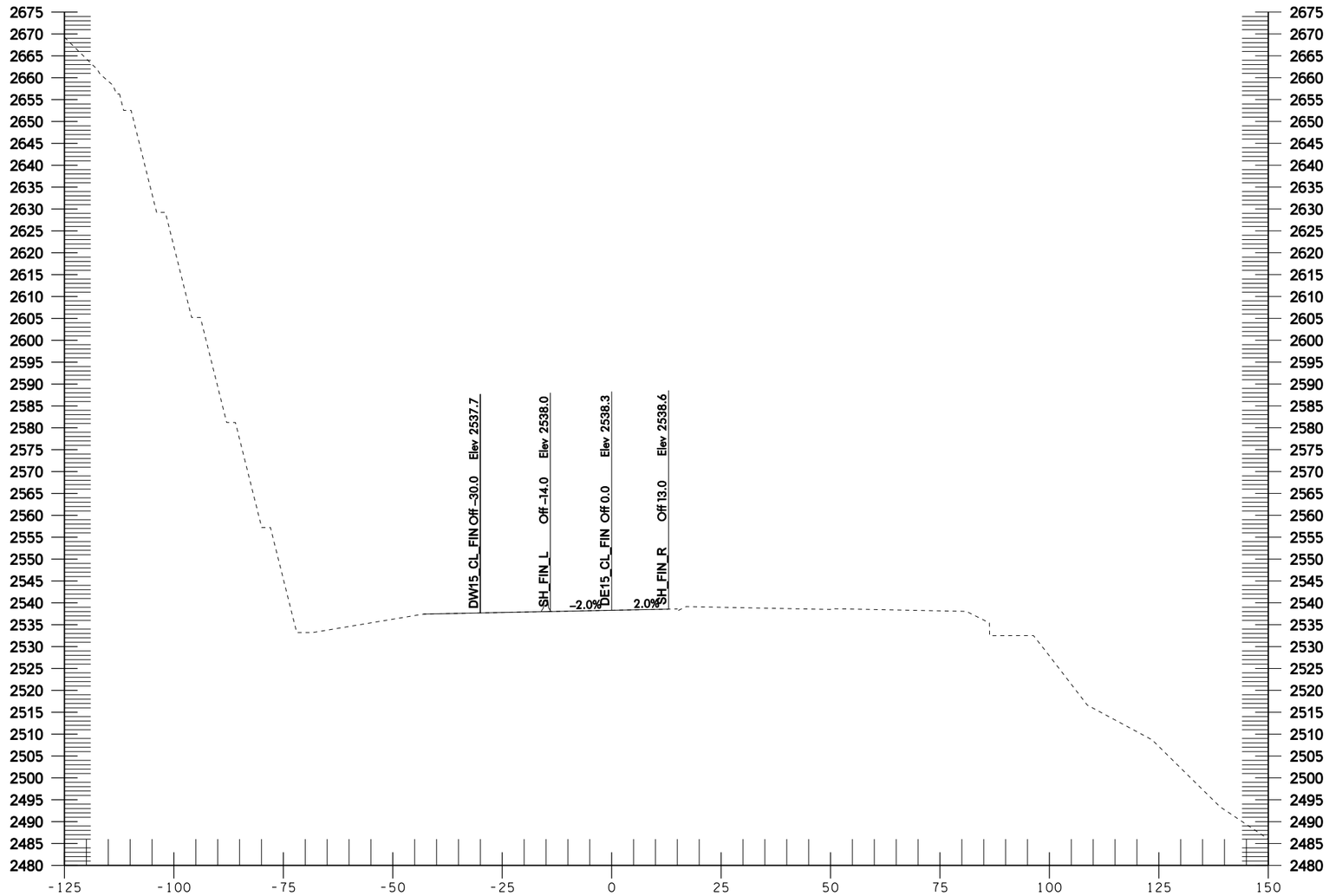
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DE15_CL_FIN Off 0.0 Elev 2538.3
SH_FIN_R Off 13.0 Elev 2538.6
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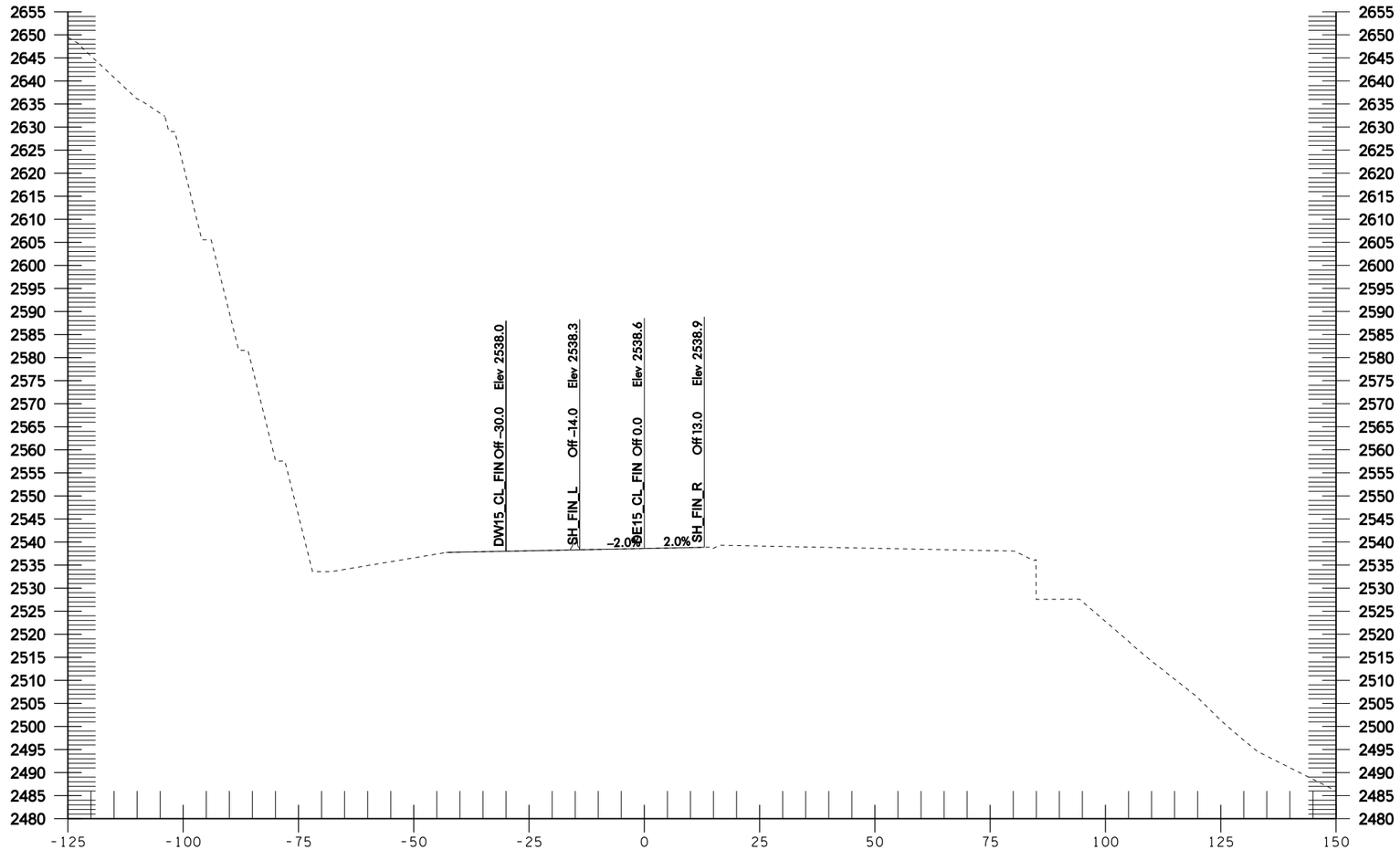
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SH_FIN_R Off 13.0 Elev 2538.9
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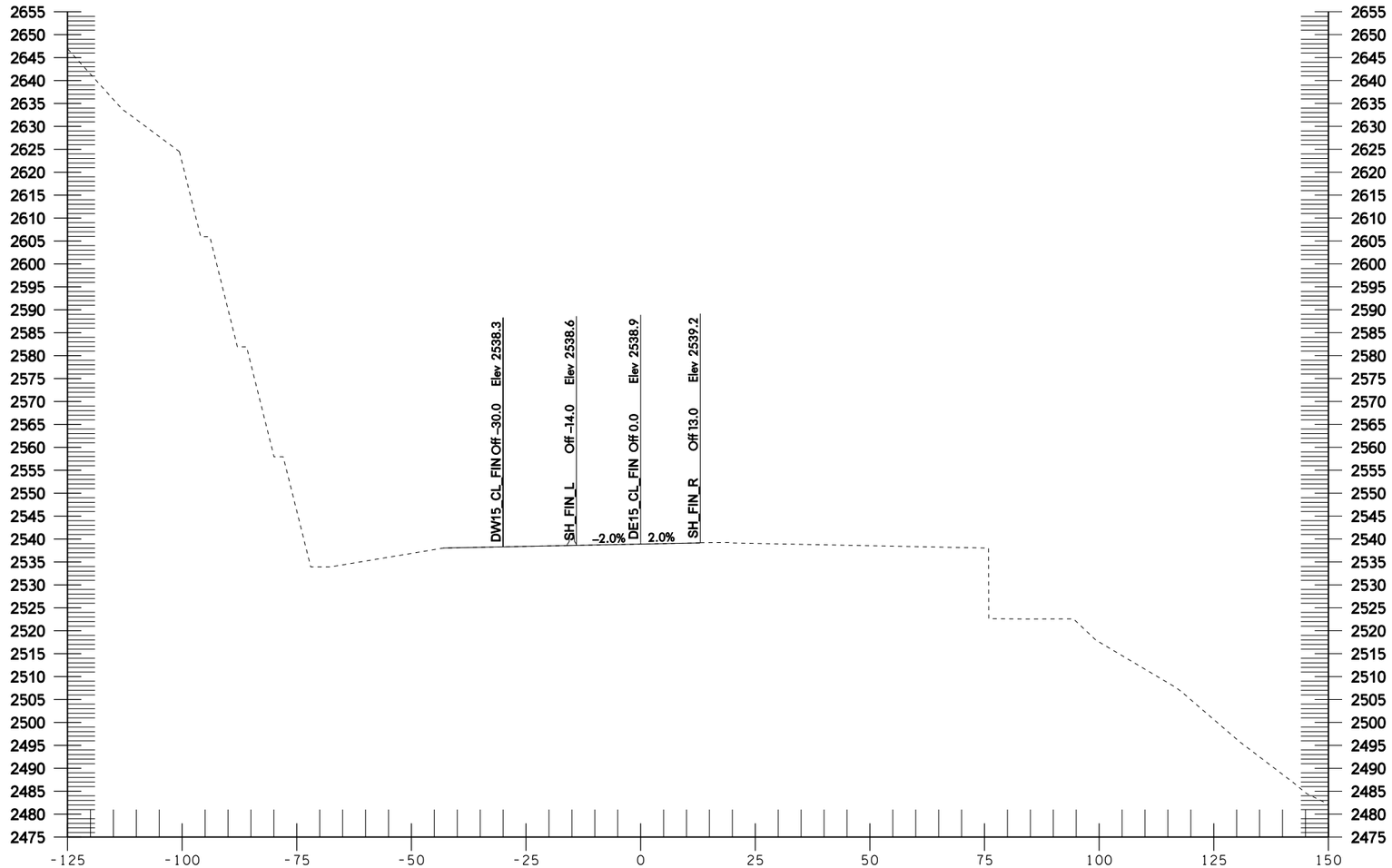
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SH_FIN_R Off 13.0 Elev 2539.2
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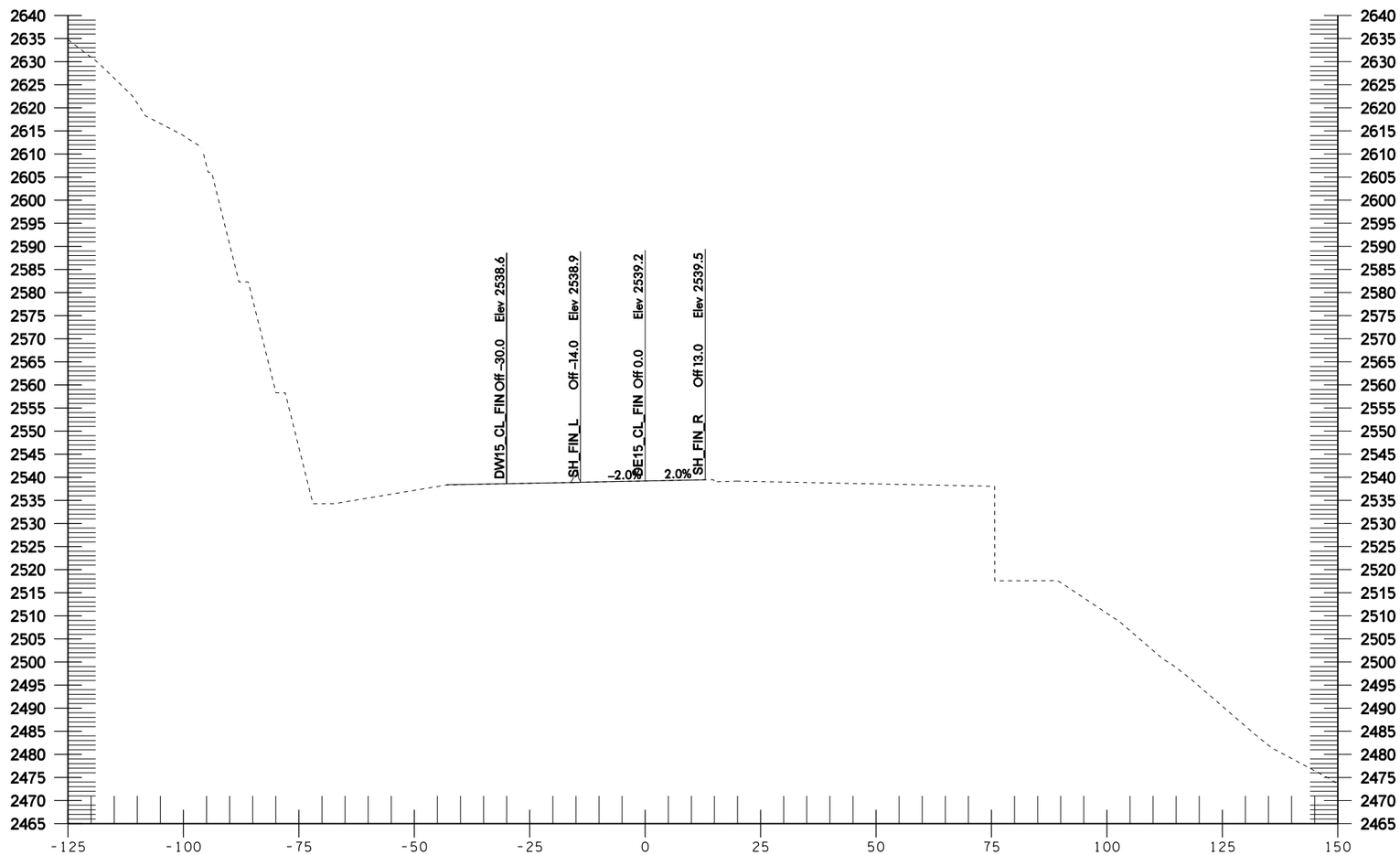
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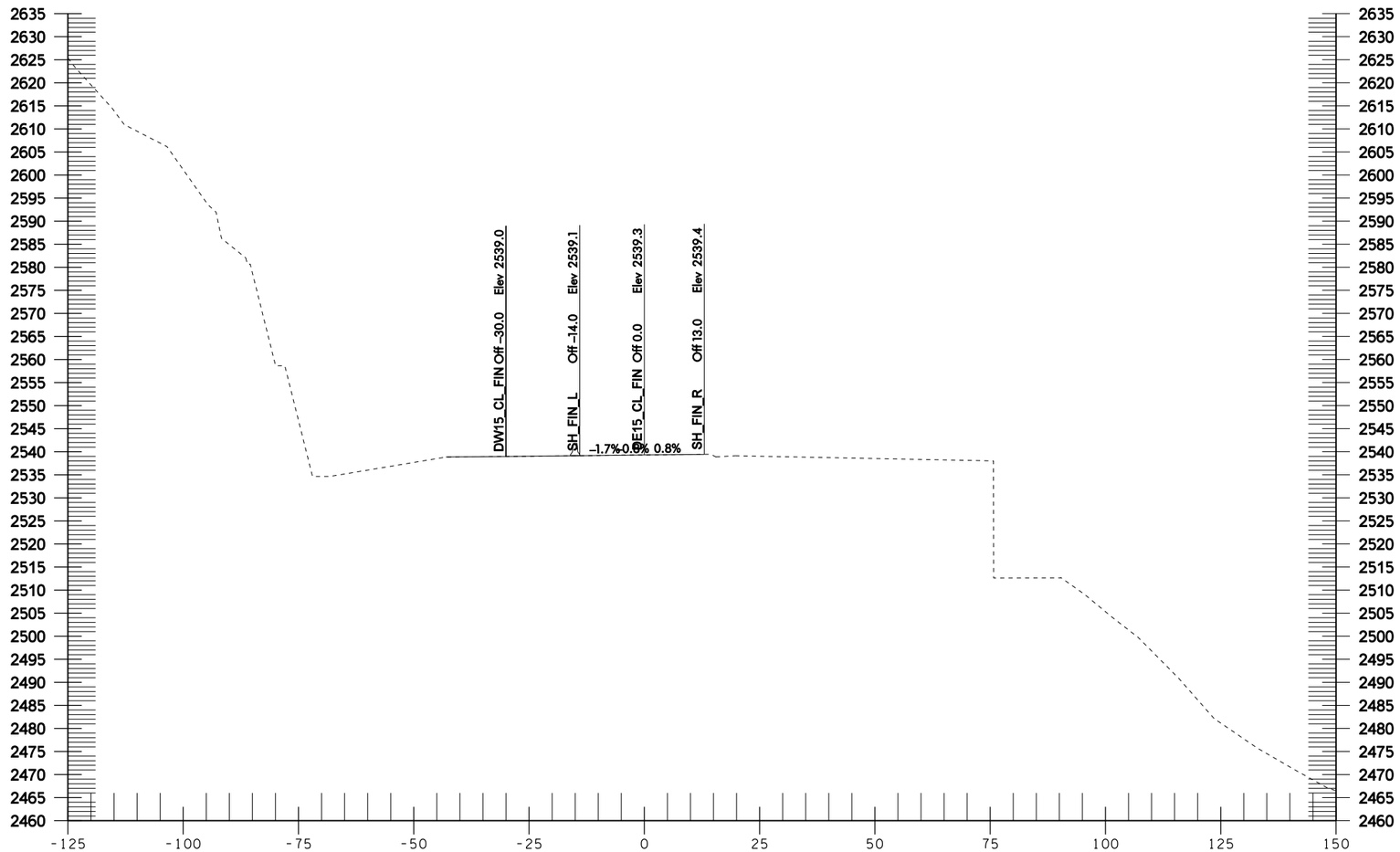
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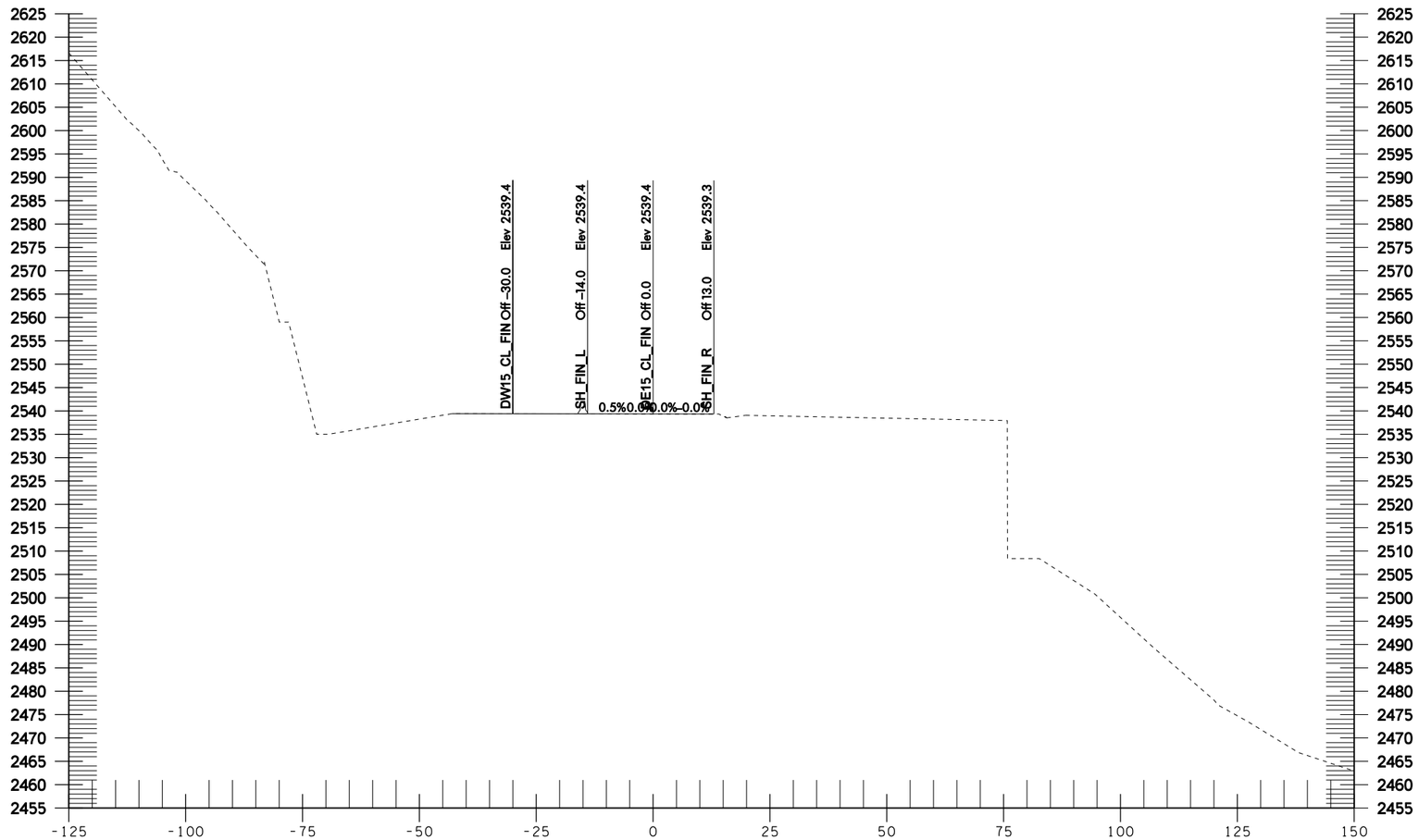
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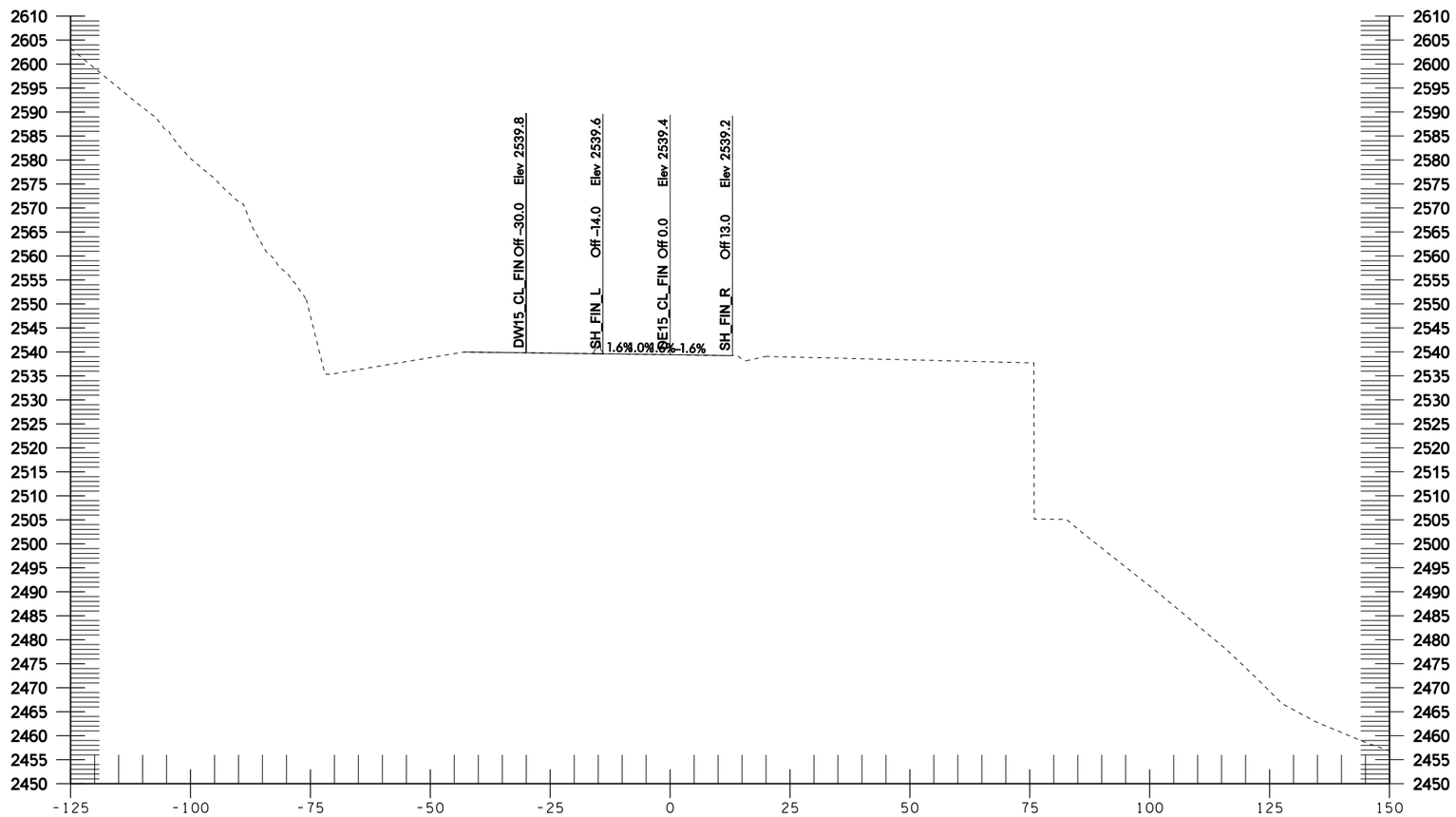
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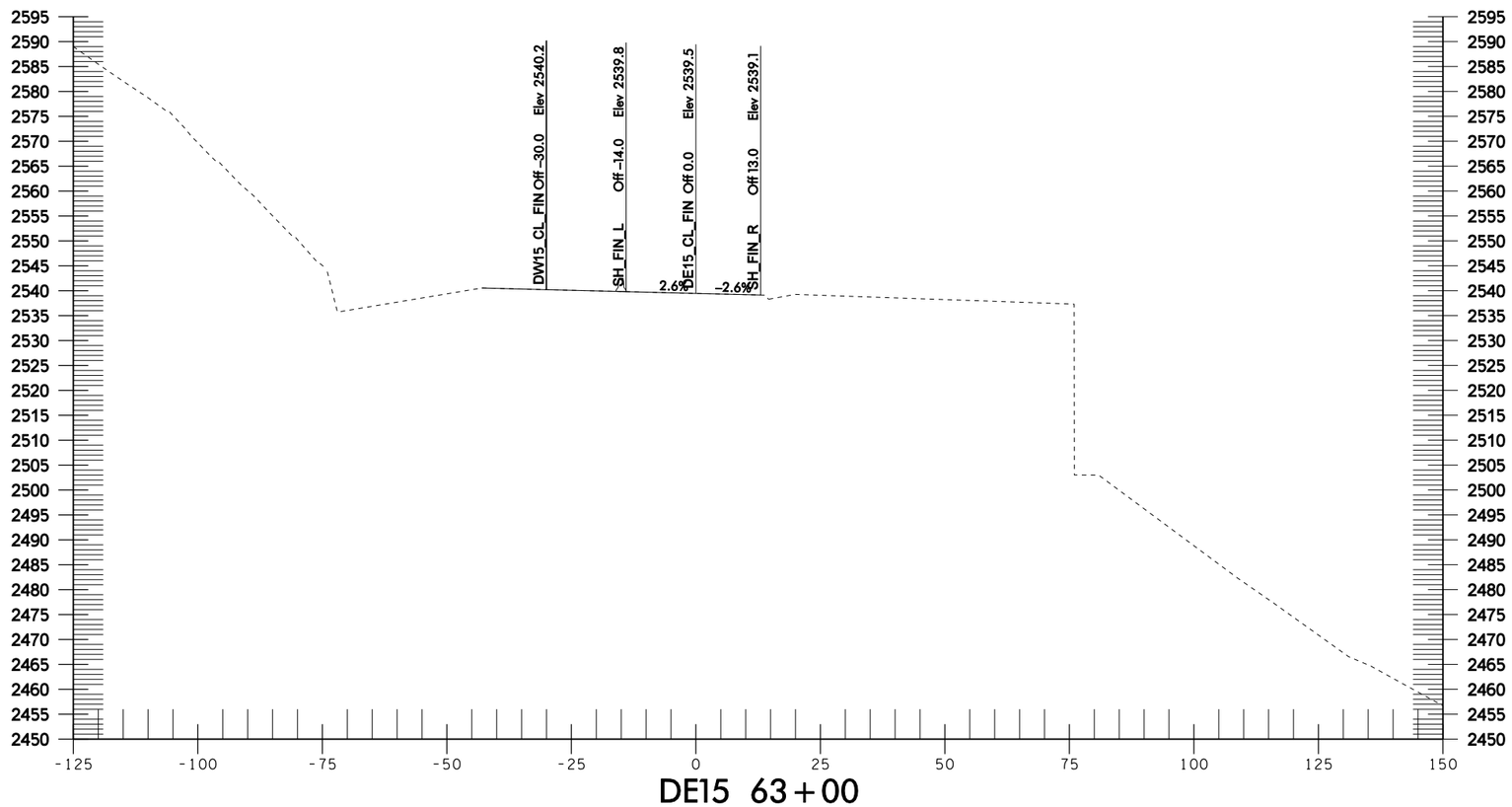
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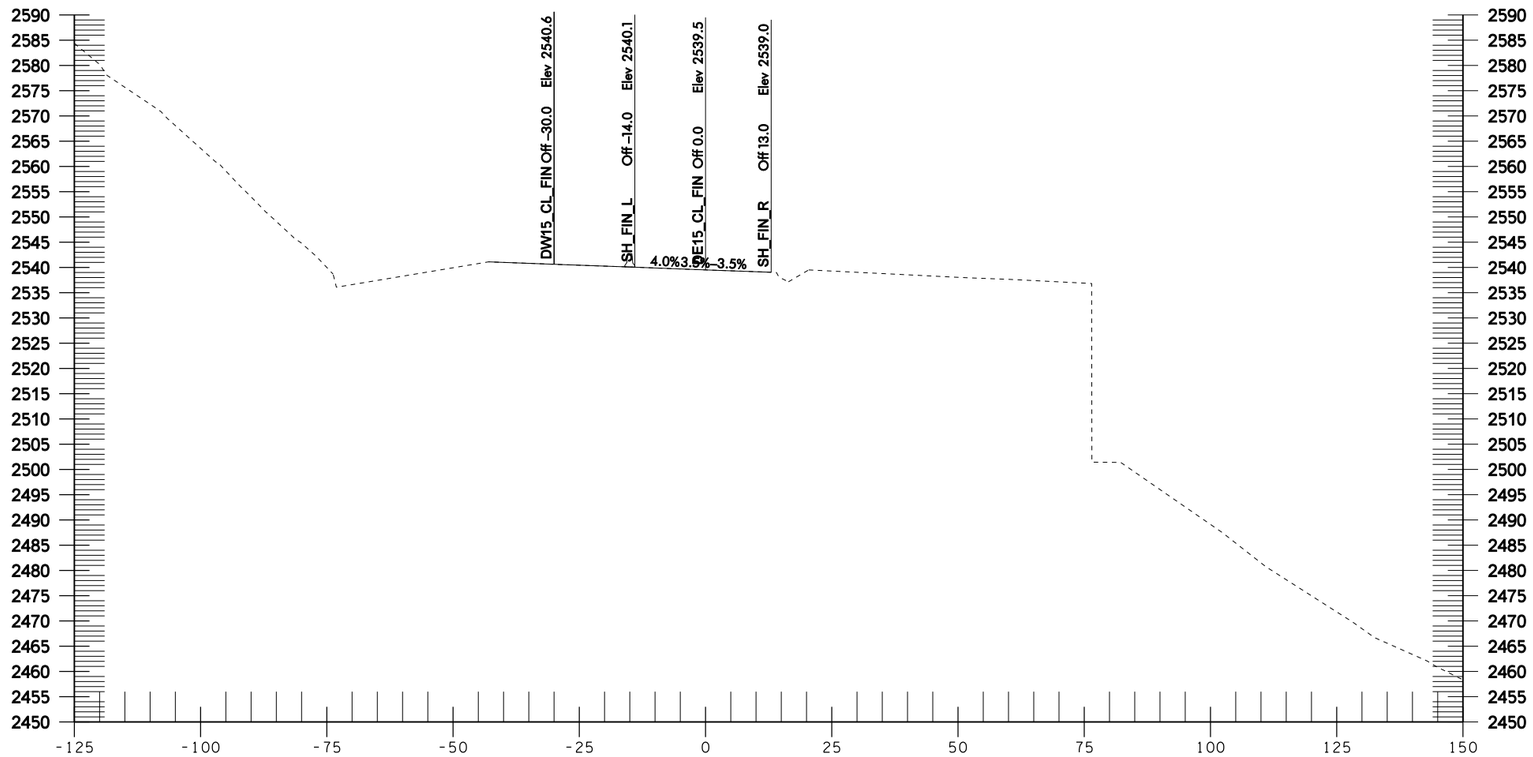
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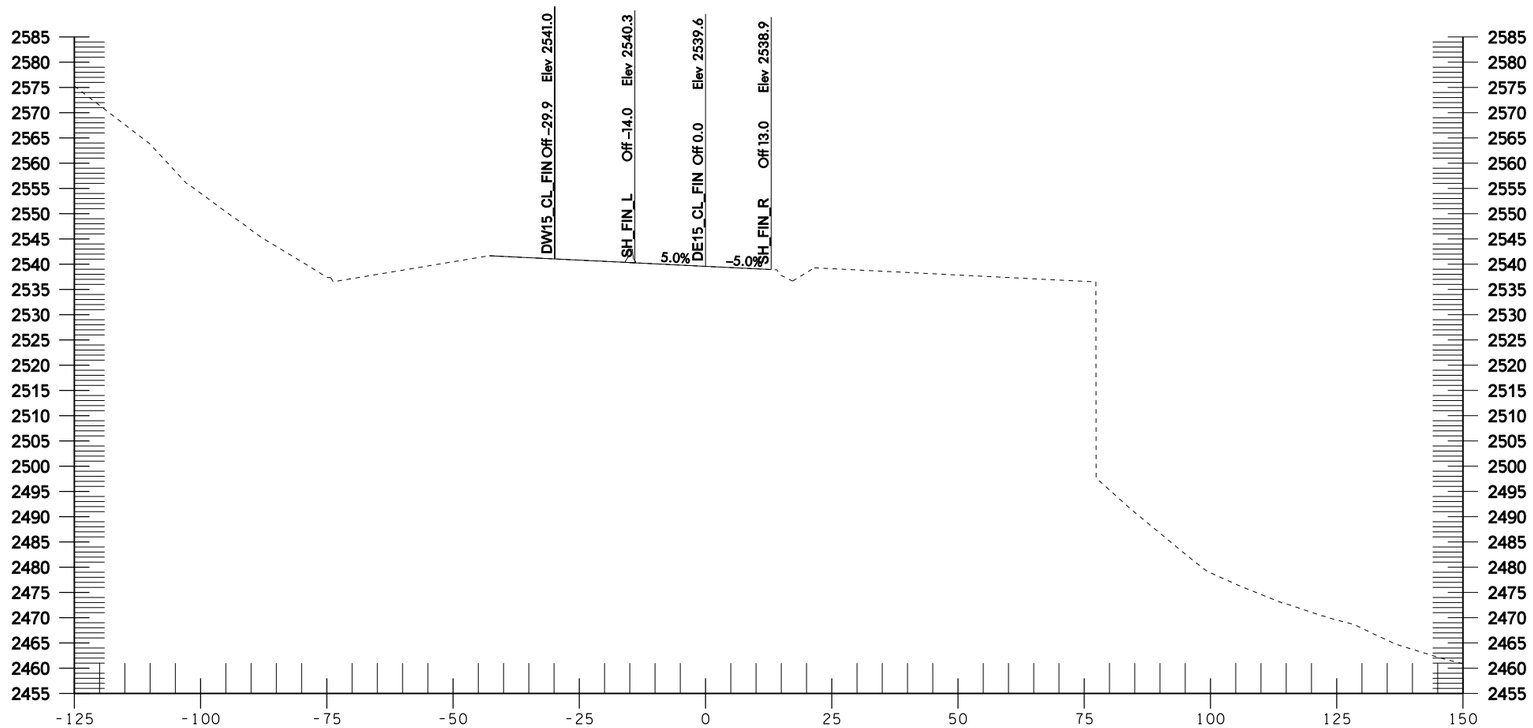
DE15 63+50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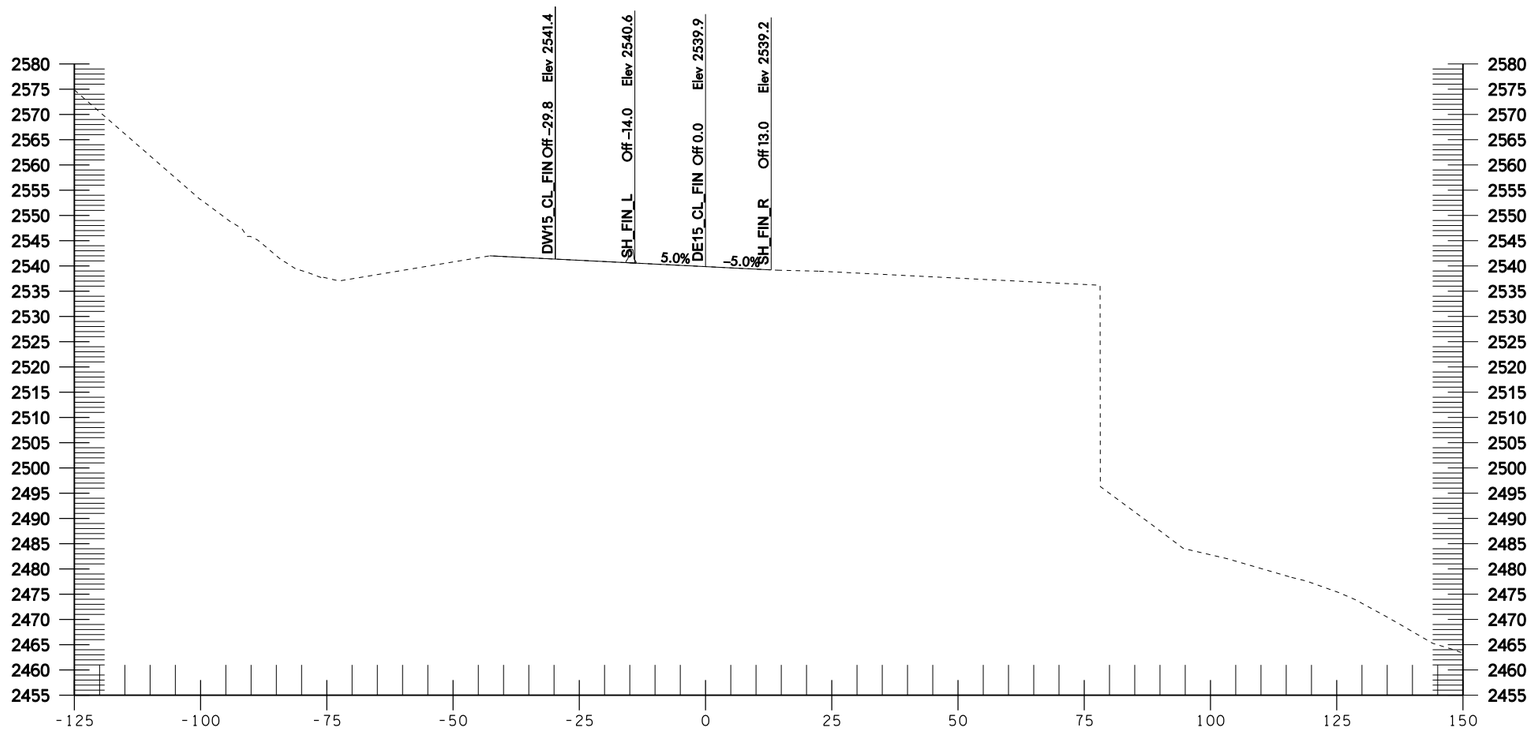
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DE15_CL_FIN Off 0.0 Elev 2539.9
SH_FIN_R Off 13.0 Elev 2539.2
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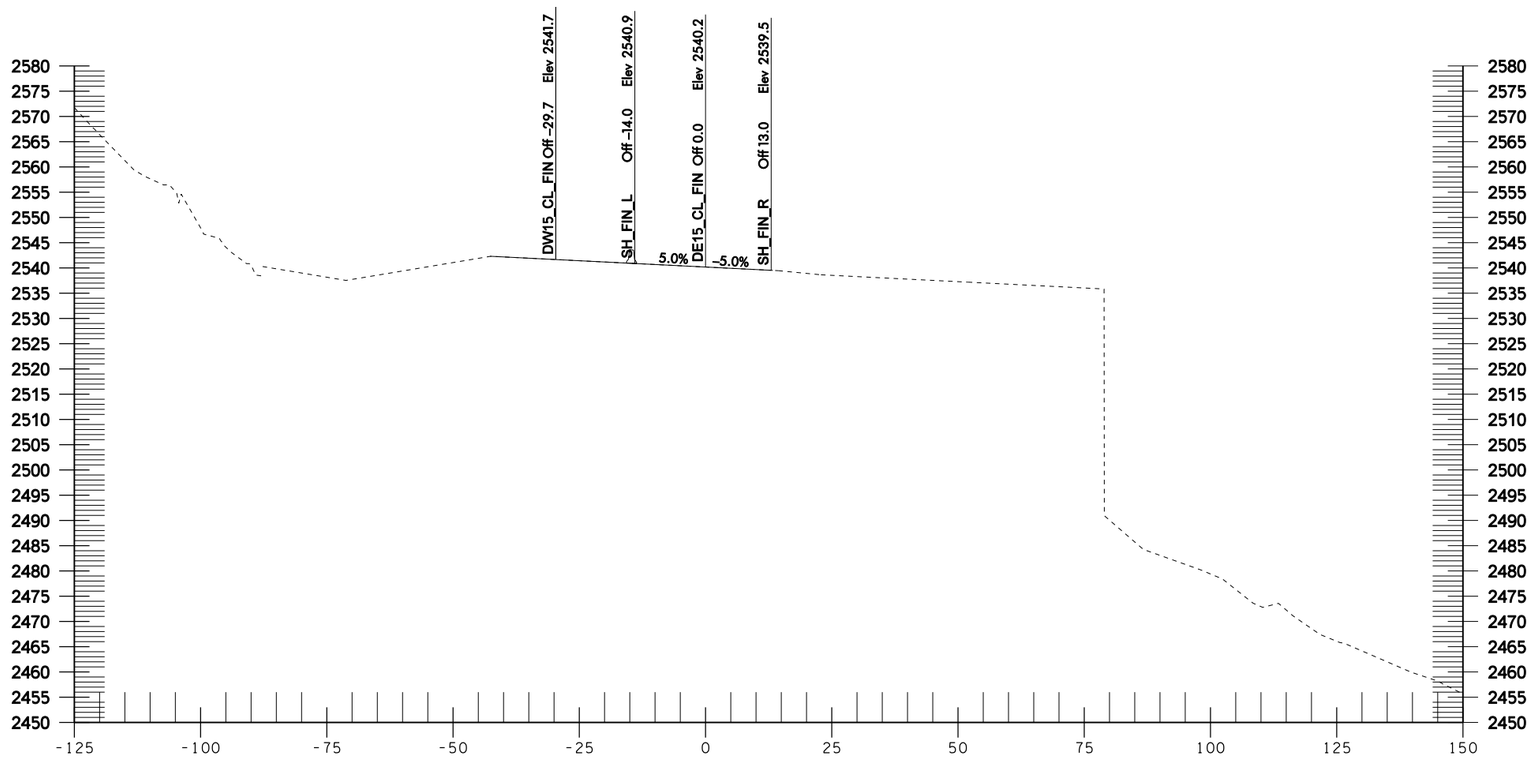
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DE15_CL_FIN Off 0.0 Elev 2540.2
SH_FIN_R Off 13.0 Elev 2539.5
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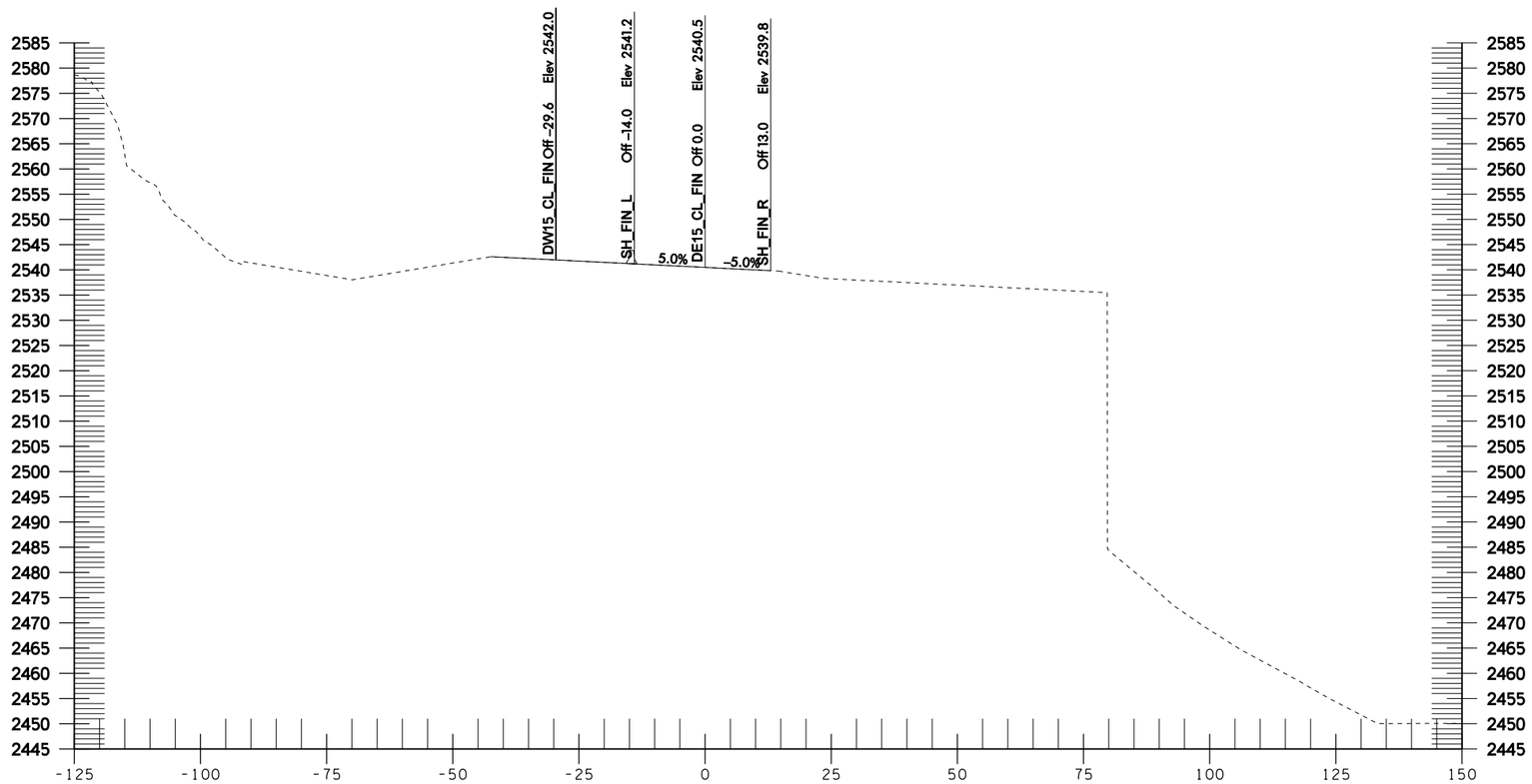
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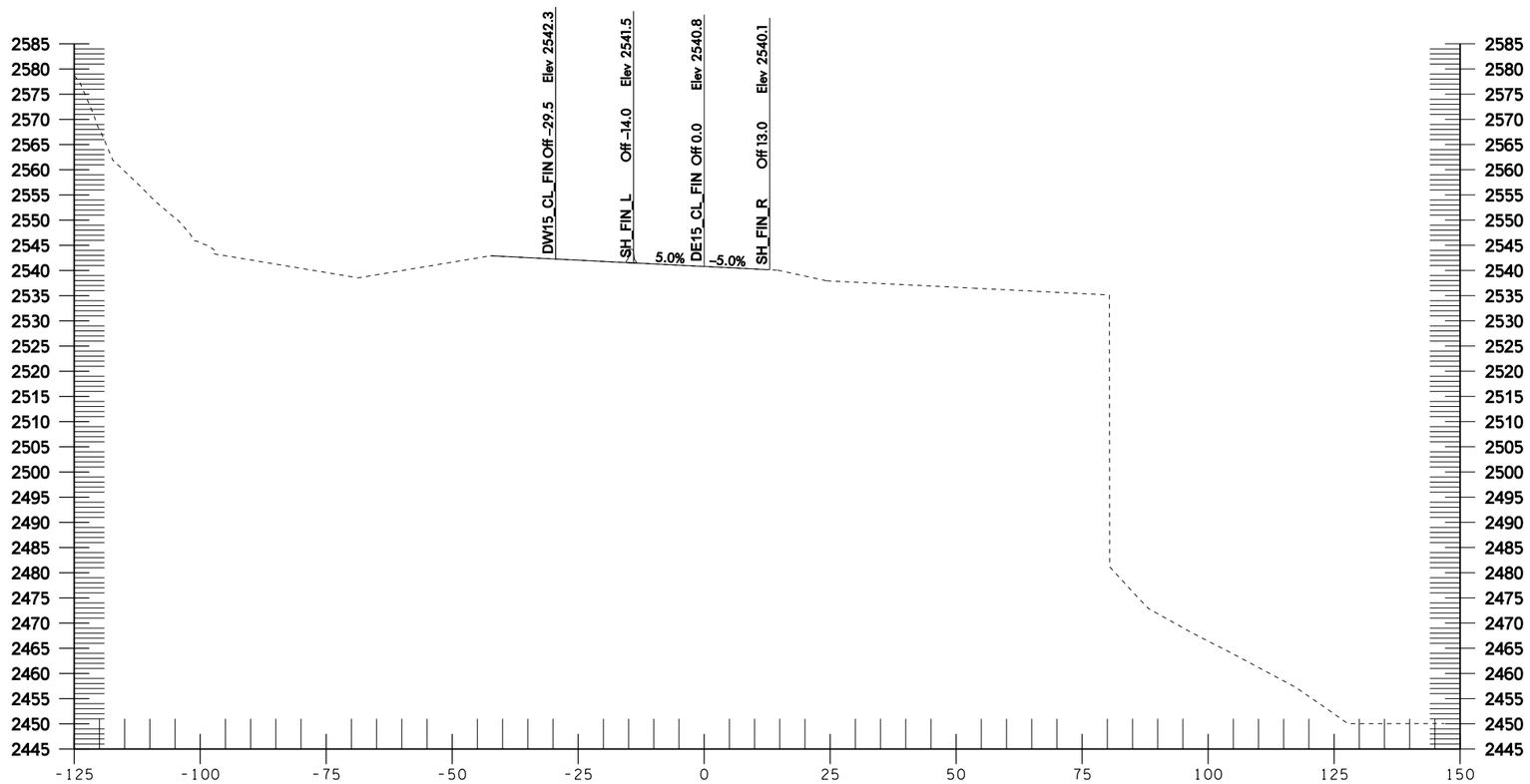
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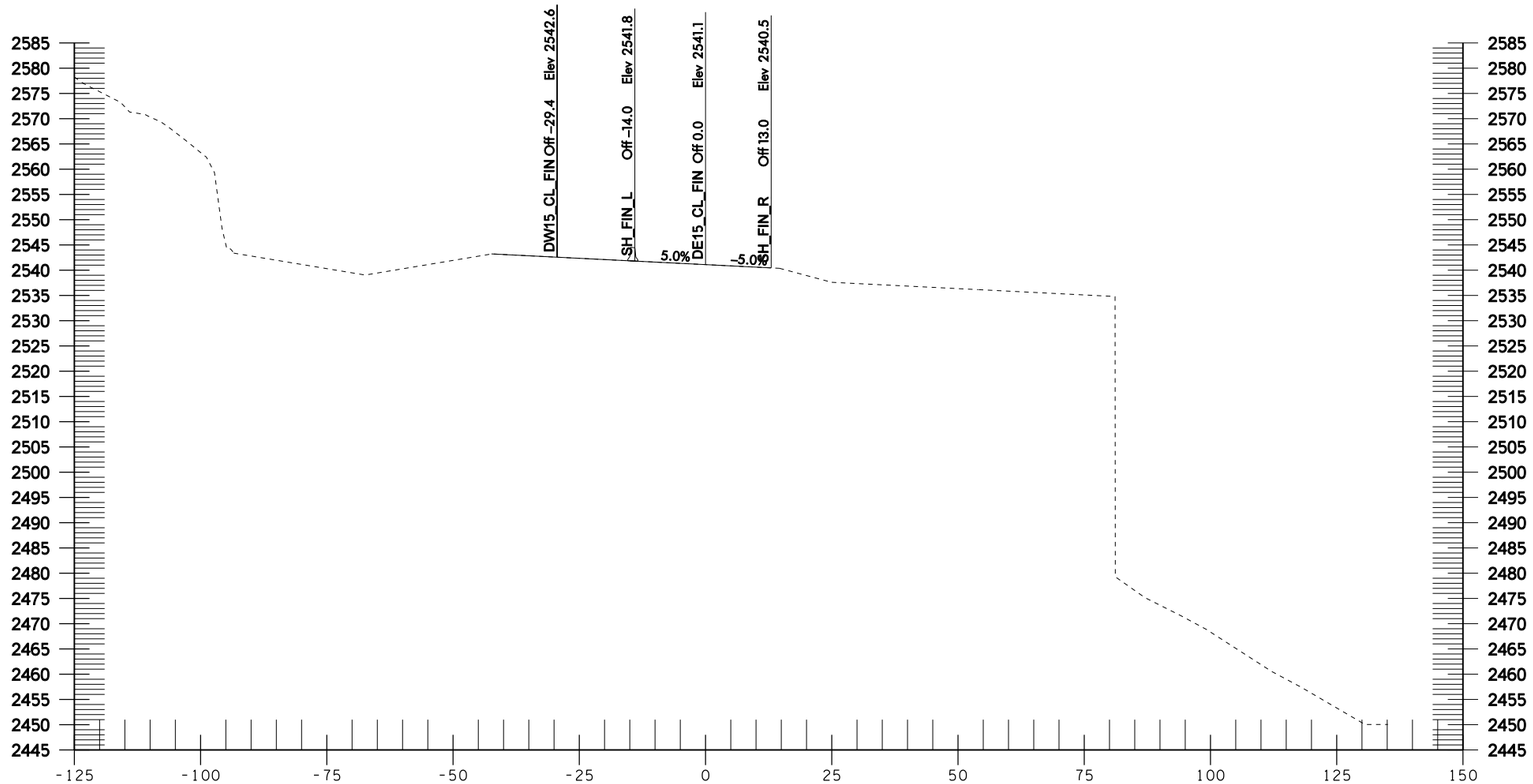
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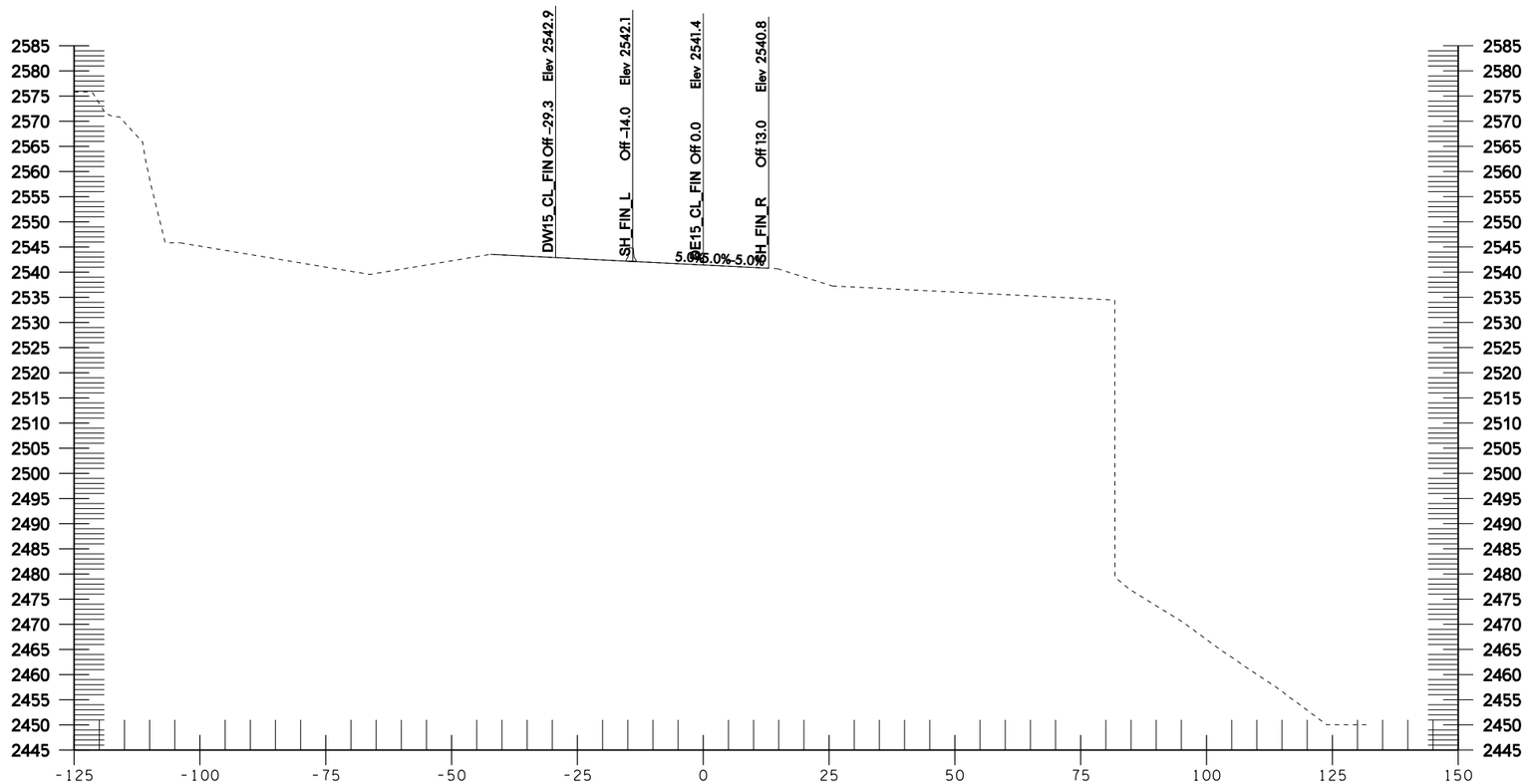
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DE15_CL_FIN Off 0.0 Elev 2541.4
SH_FIN_R Off 13.0 Elev 2540.8
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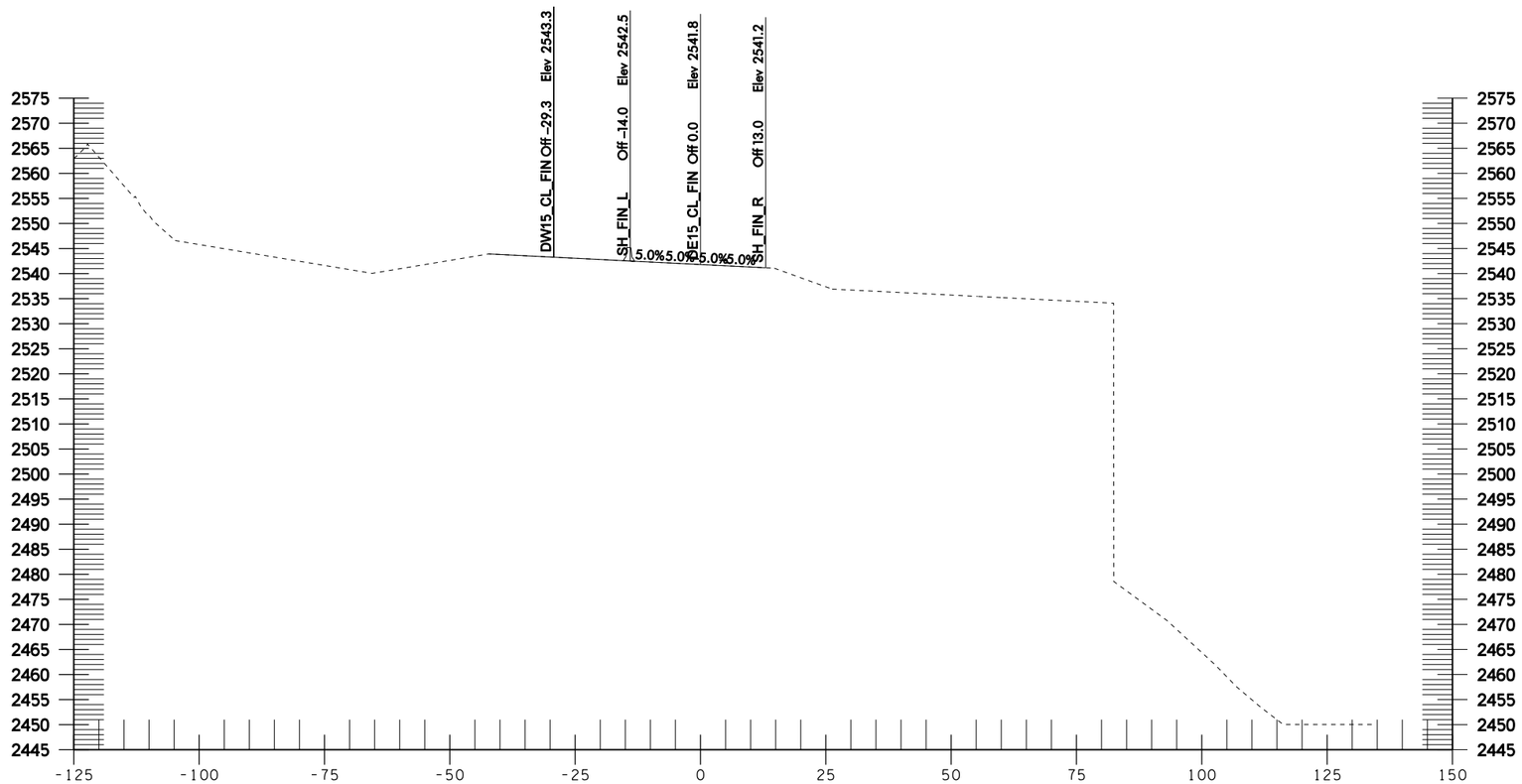
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DE15_CL_FIN Off 0.0 Elev 2541.8
SH_FIN_R Off 13.0 Elev 2541.2
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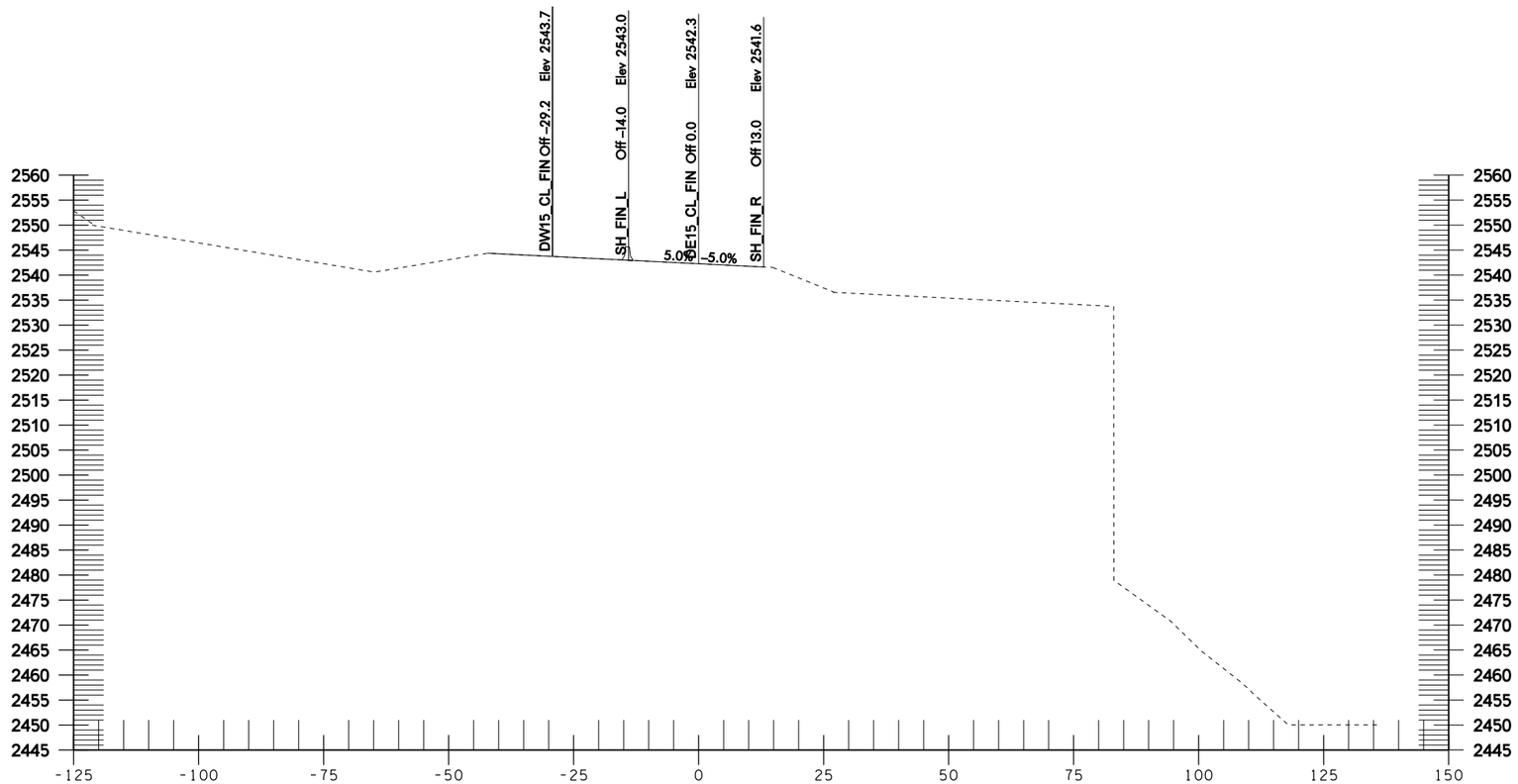
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DE15_CL_FIN Off 0.0 Elev 2542.3
SH_FIN_R Off 13.0 Elev 2541.6
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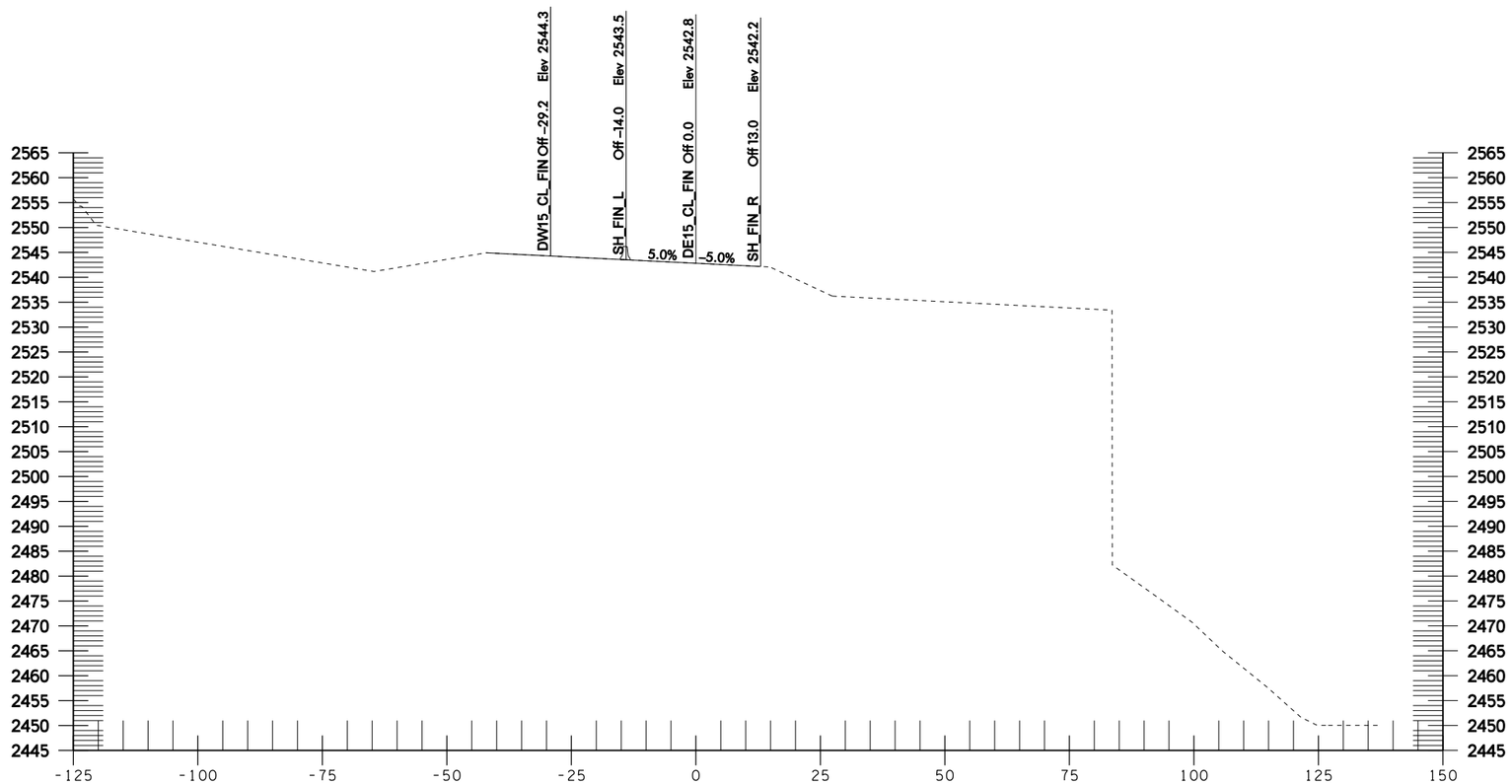
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DE15_CL_FIN Off 0.0 Elev 2542.8
SH_FIN_R Off 13.0 Elev 2542.2
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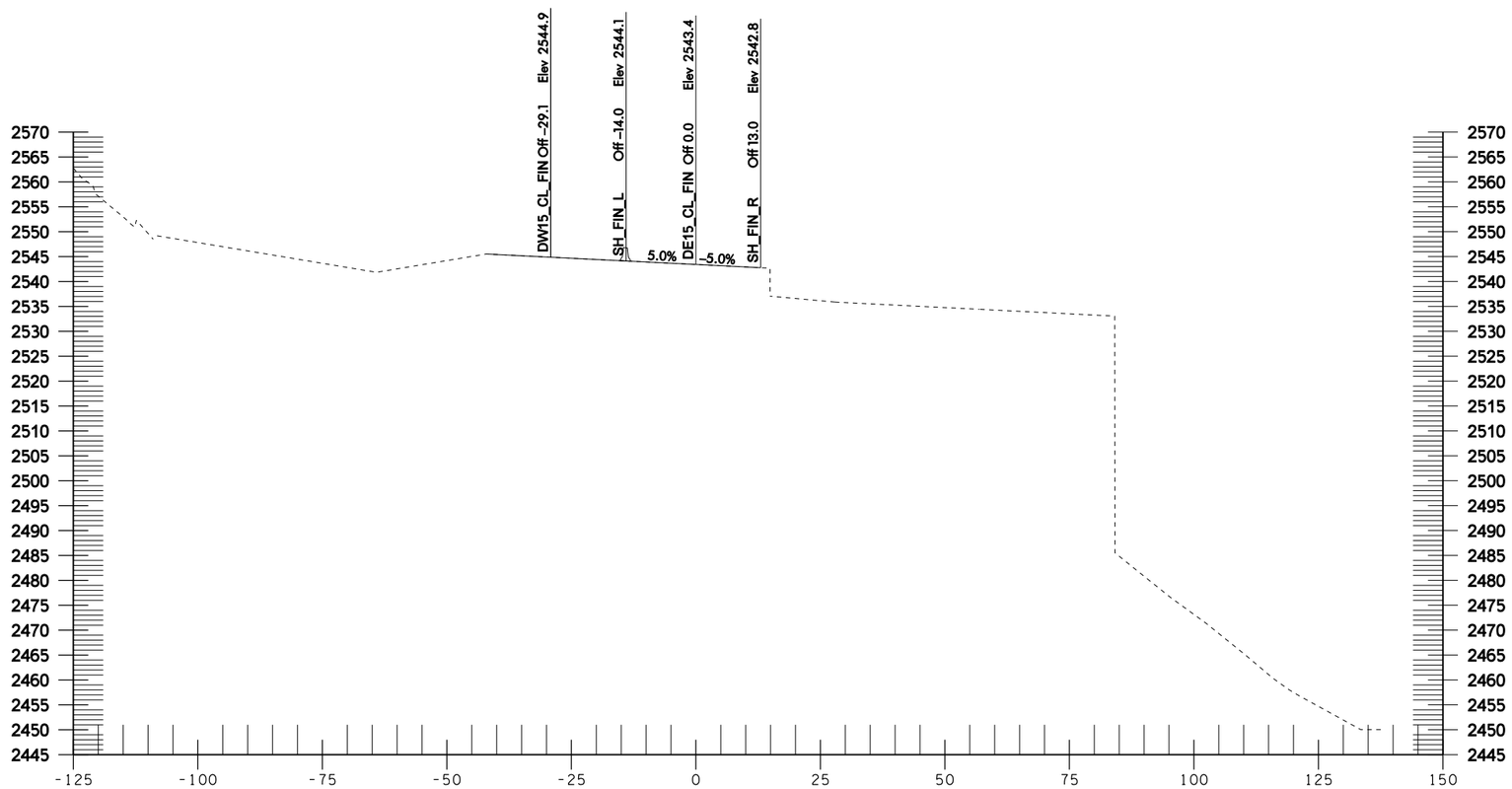
DE15 68+50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DE15_CL_FIN Off 0.0 Elev 2543.4
SH_FIN_R Off 13.0 Elev 2542.8
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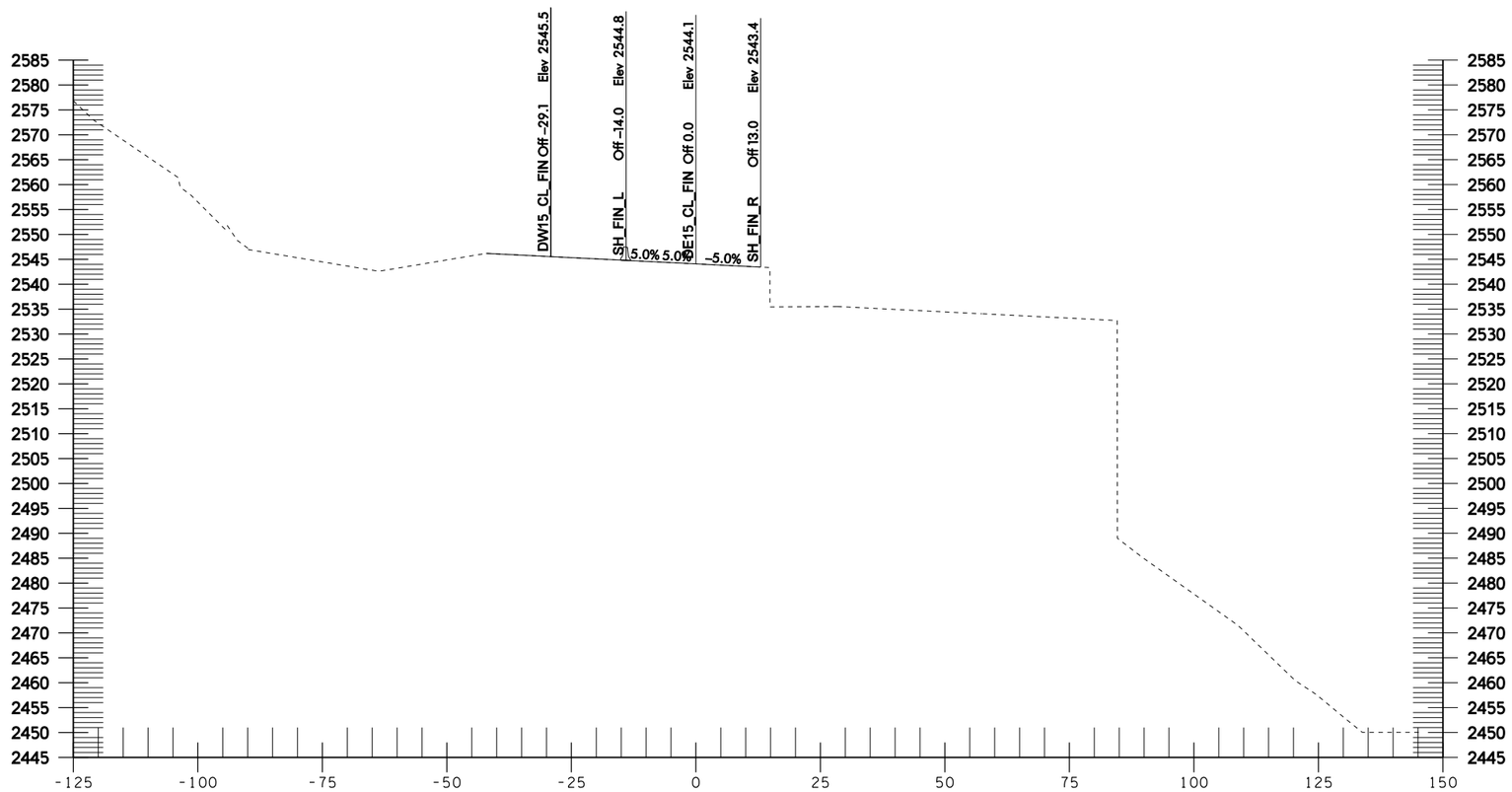
DE15 69+00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DE15_CL_FIN Off 0.0 Elev 2544.1
SH_FIN_R Off 13.0 Elev 2543.4
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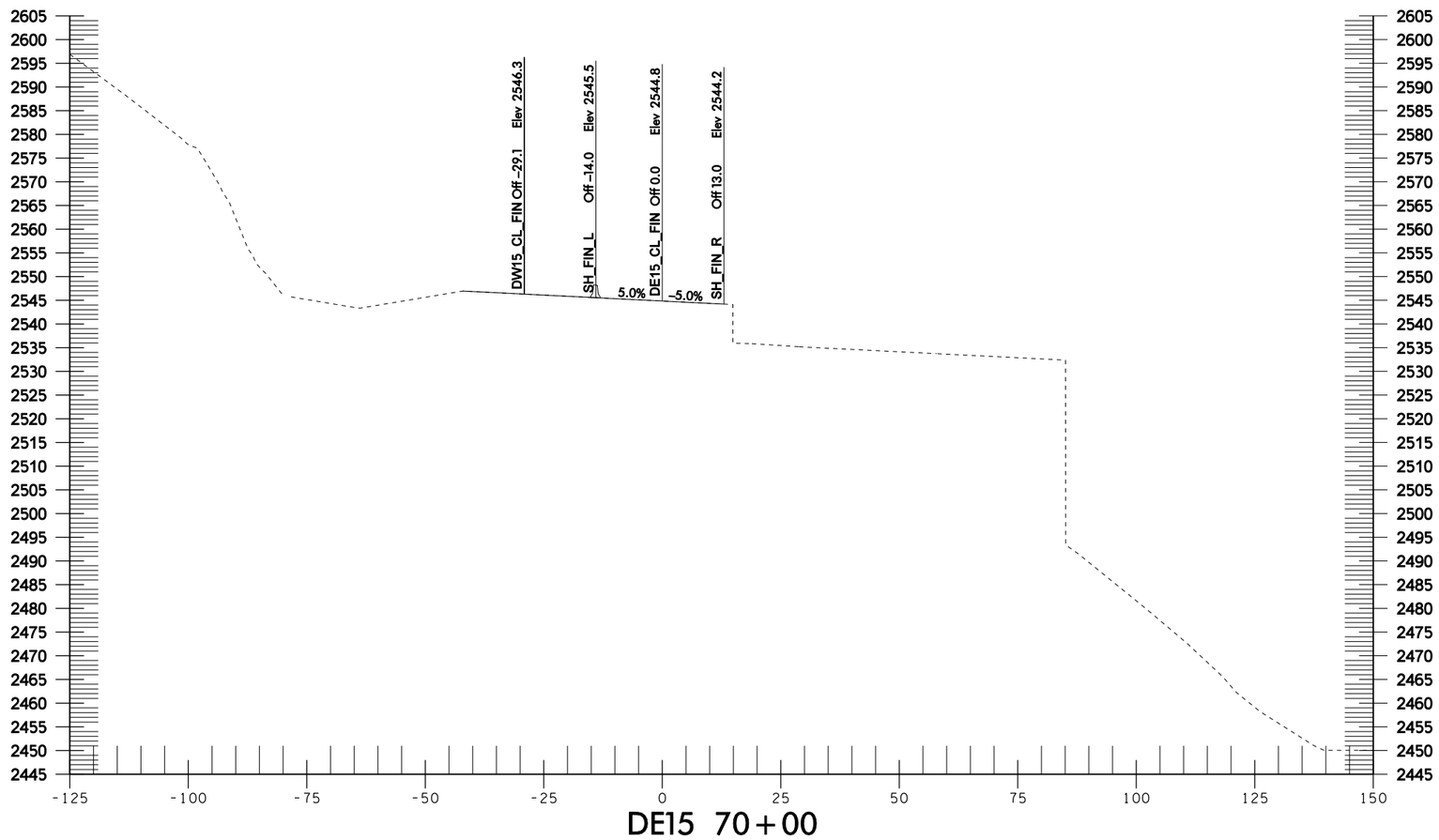
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DE15_CL_FIN Off 0.0 Elev 2544.8
SH_FIN_R Off 13.0 Elev 2544.2
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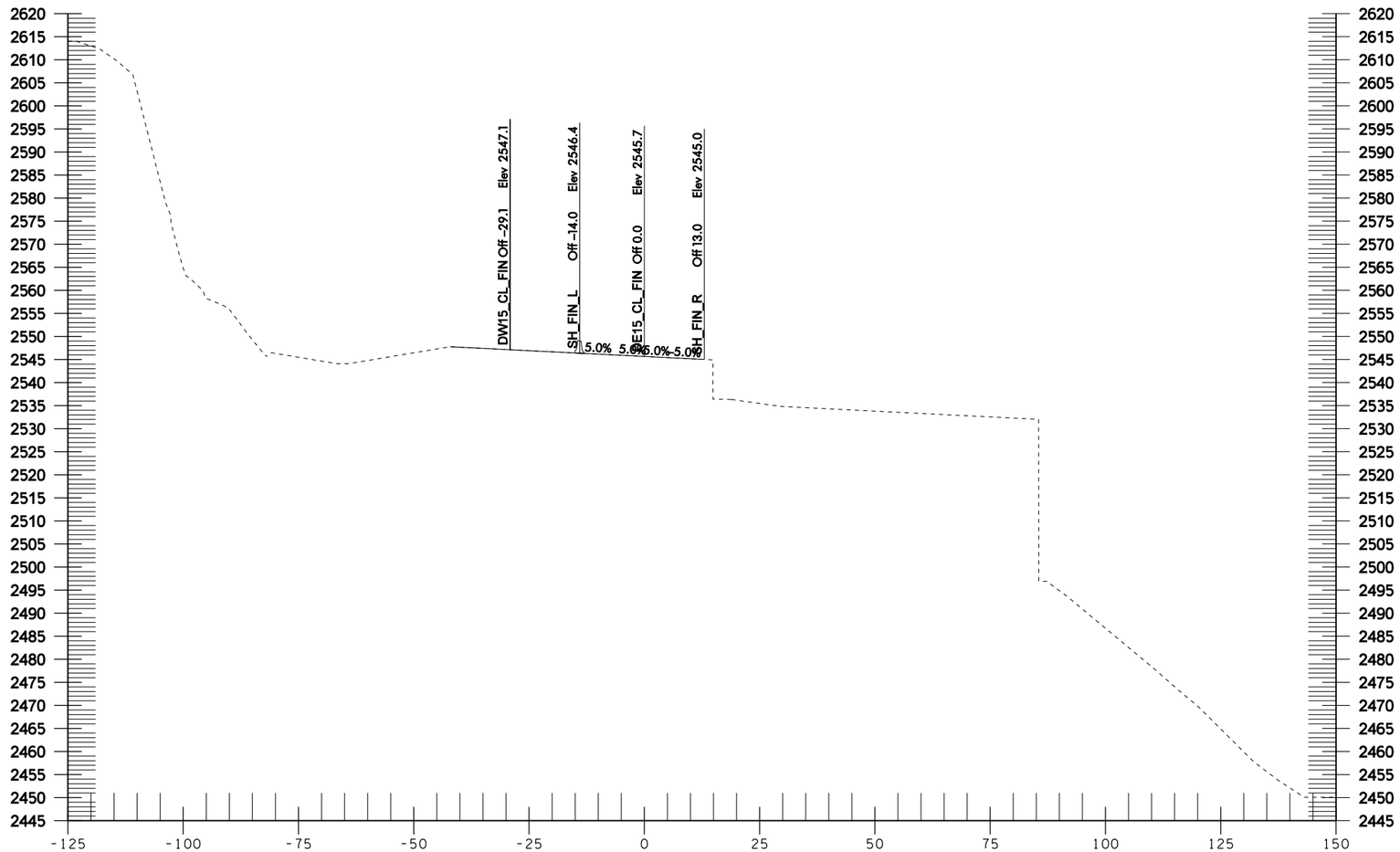
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DE15_CL_FIN Off 0.0 Elev 2545.7
SH_FIN_R Off 13.0 Elev 2545.0
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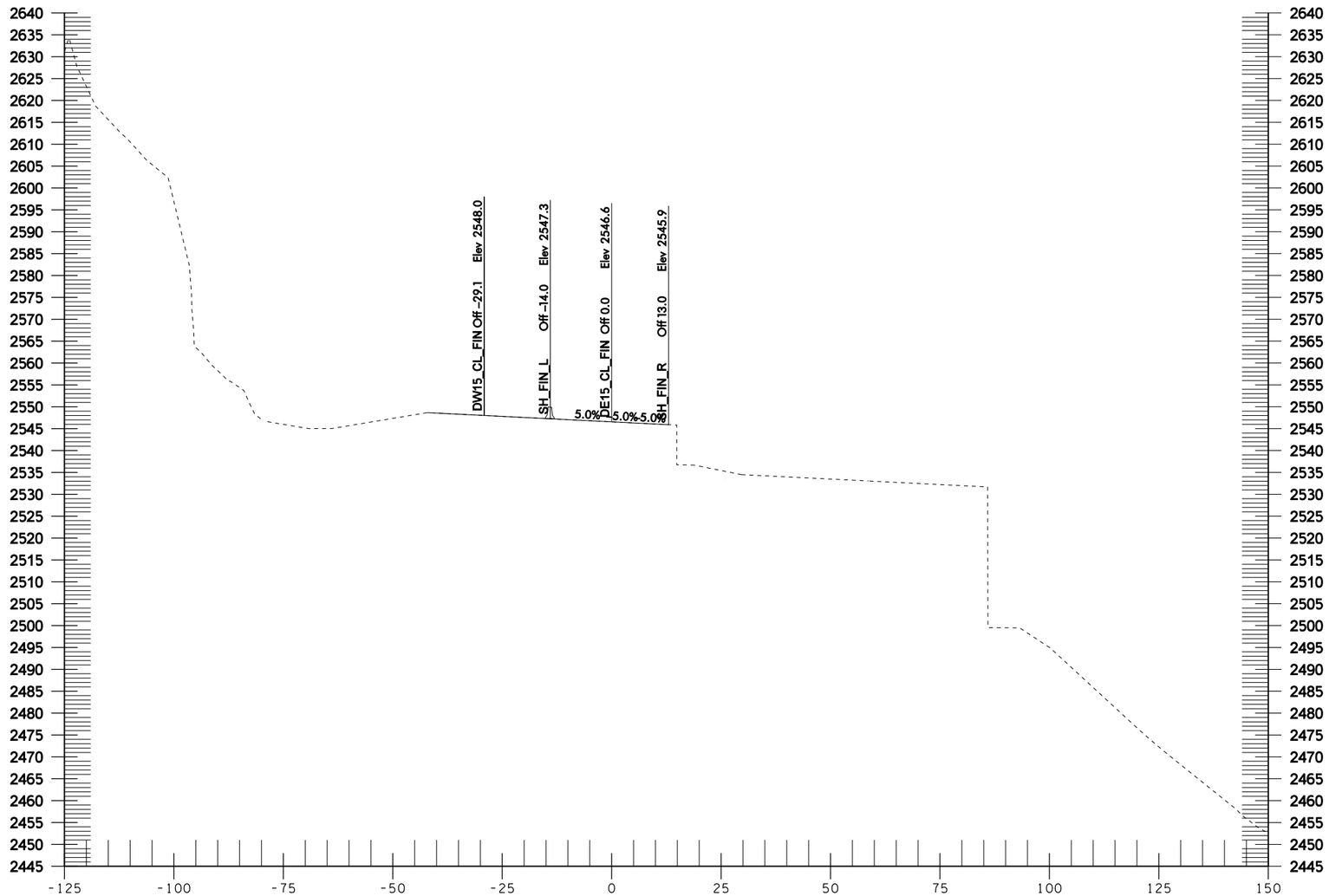
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SH_FIN_R Off 13.0 Elev 2545.9
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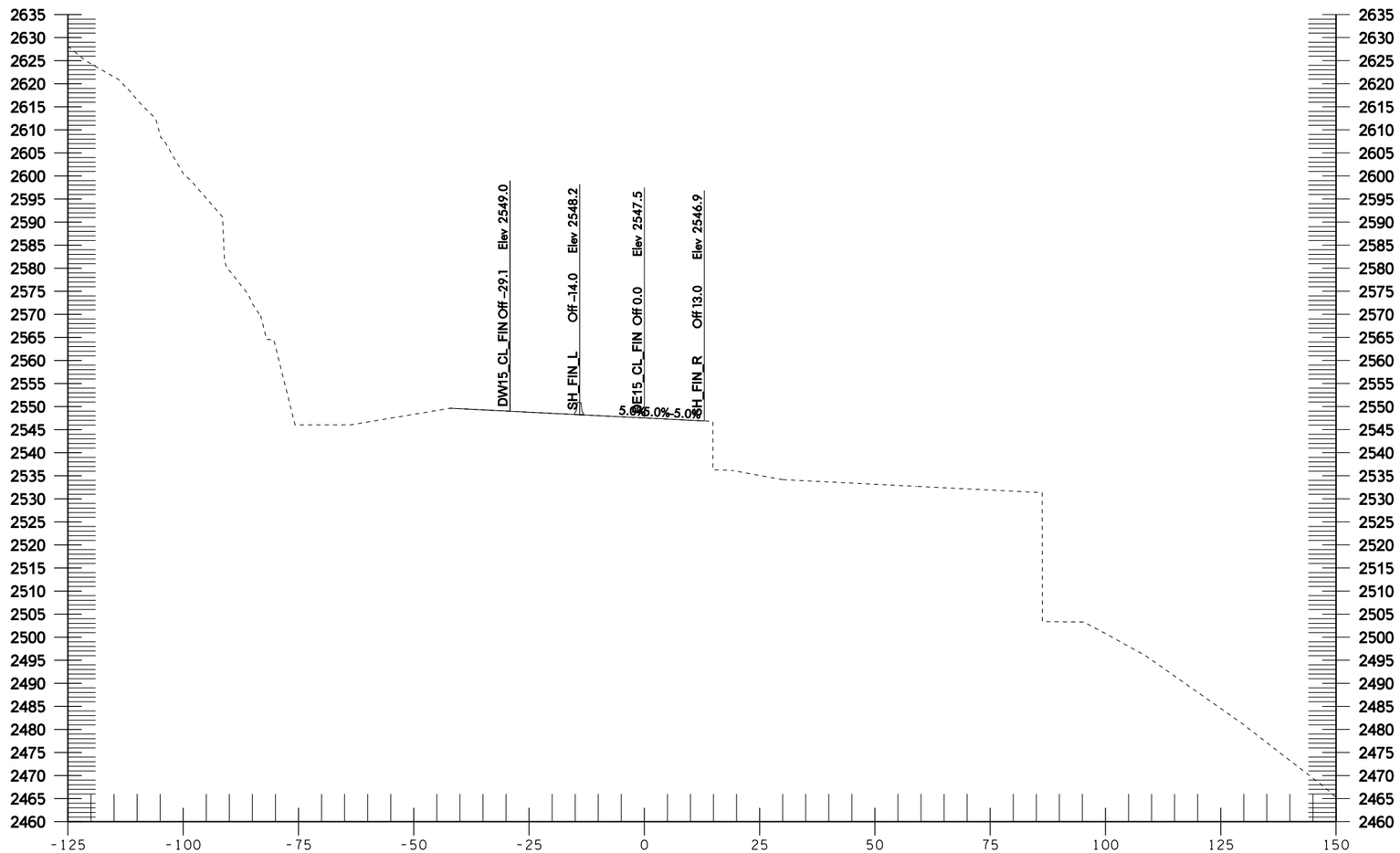
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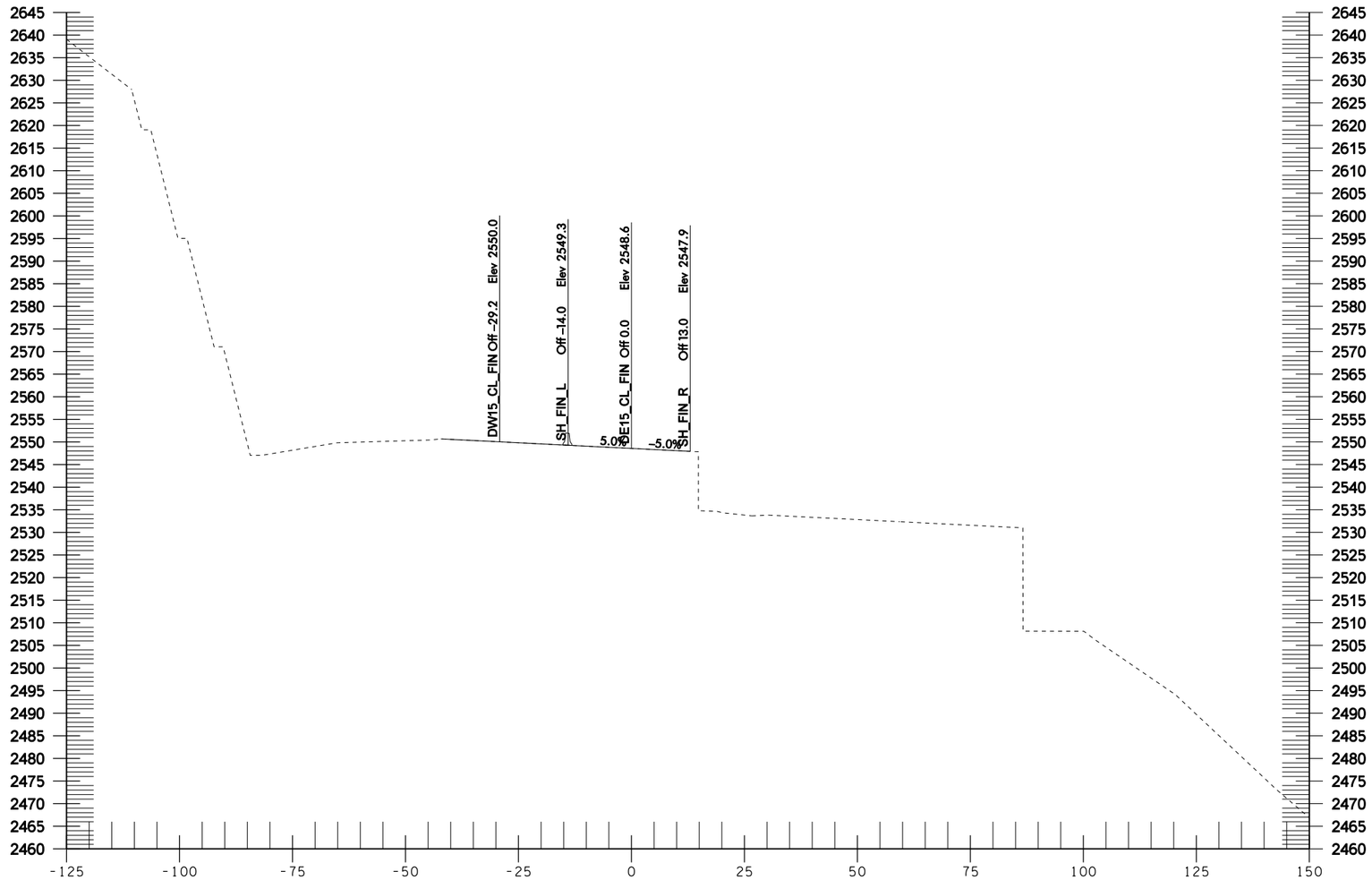
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SH_FIN_R Off 13.0 Elev 2547.9
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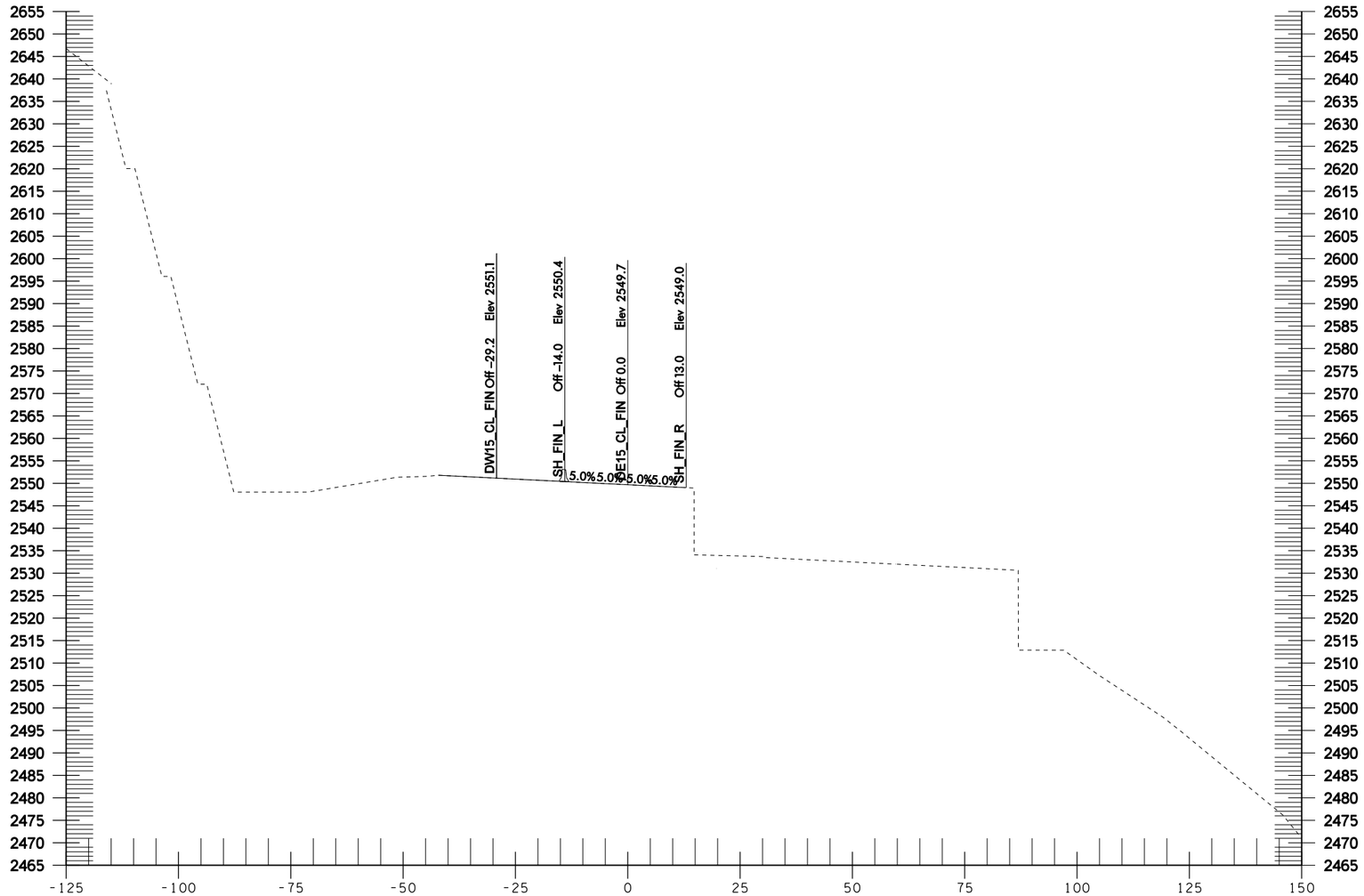
DE15 72+00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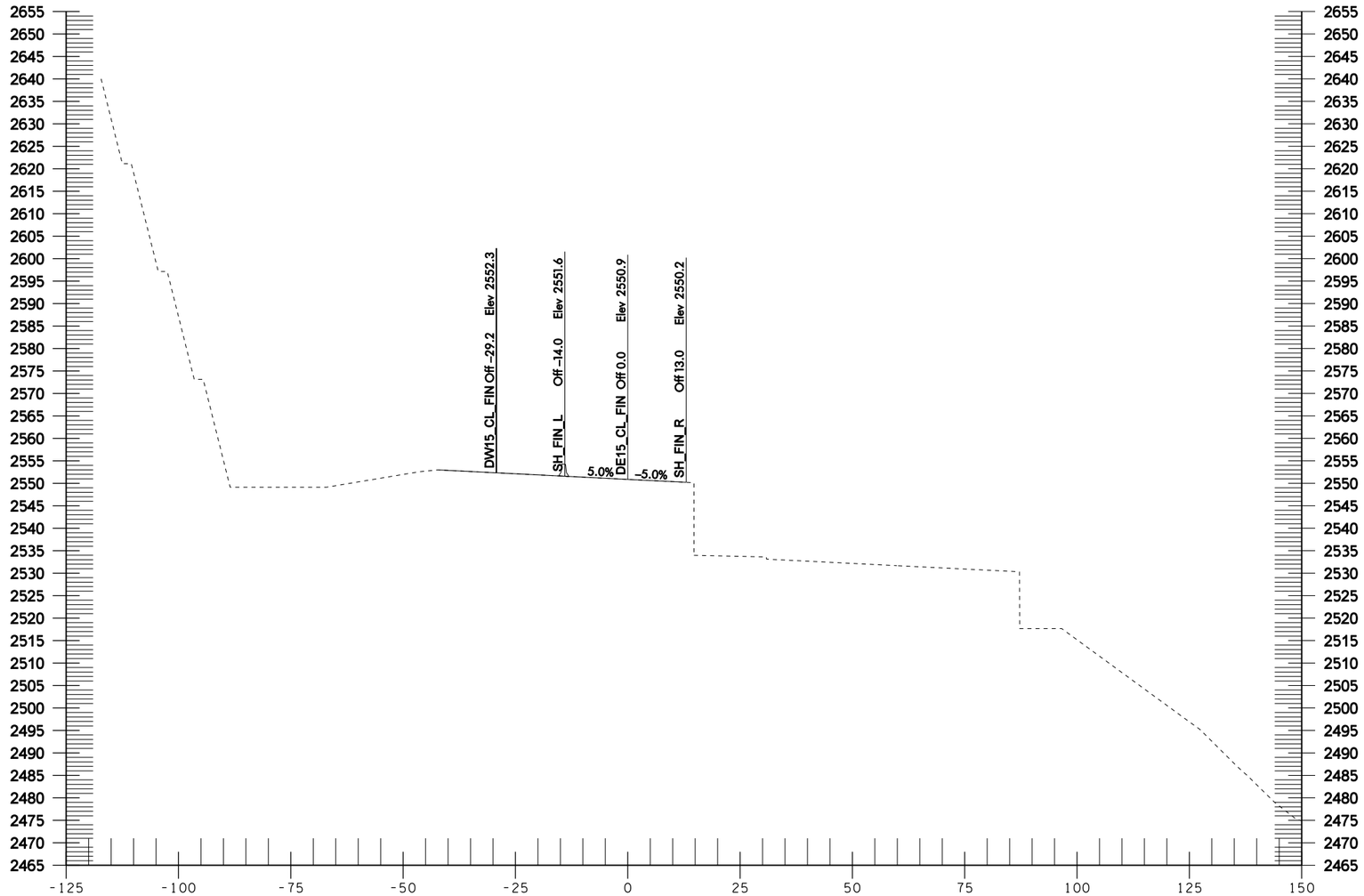
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SH_FIN_R Off 13.0 Elev 2550.2
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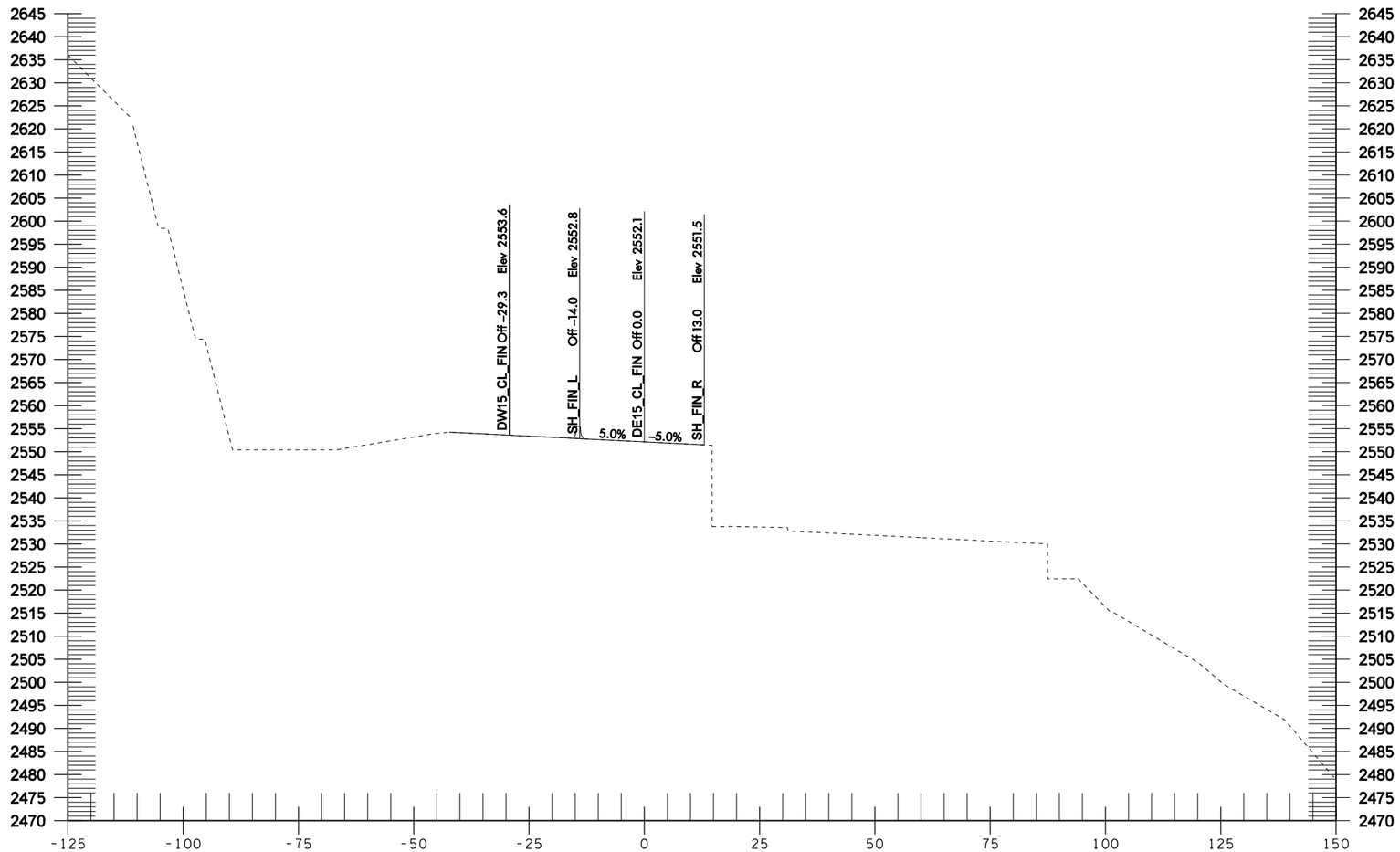
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-5.0%
SH_FIN_R Off 13.0 Elev 2551.5
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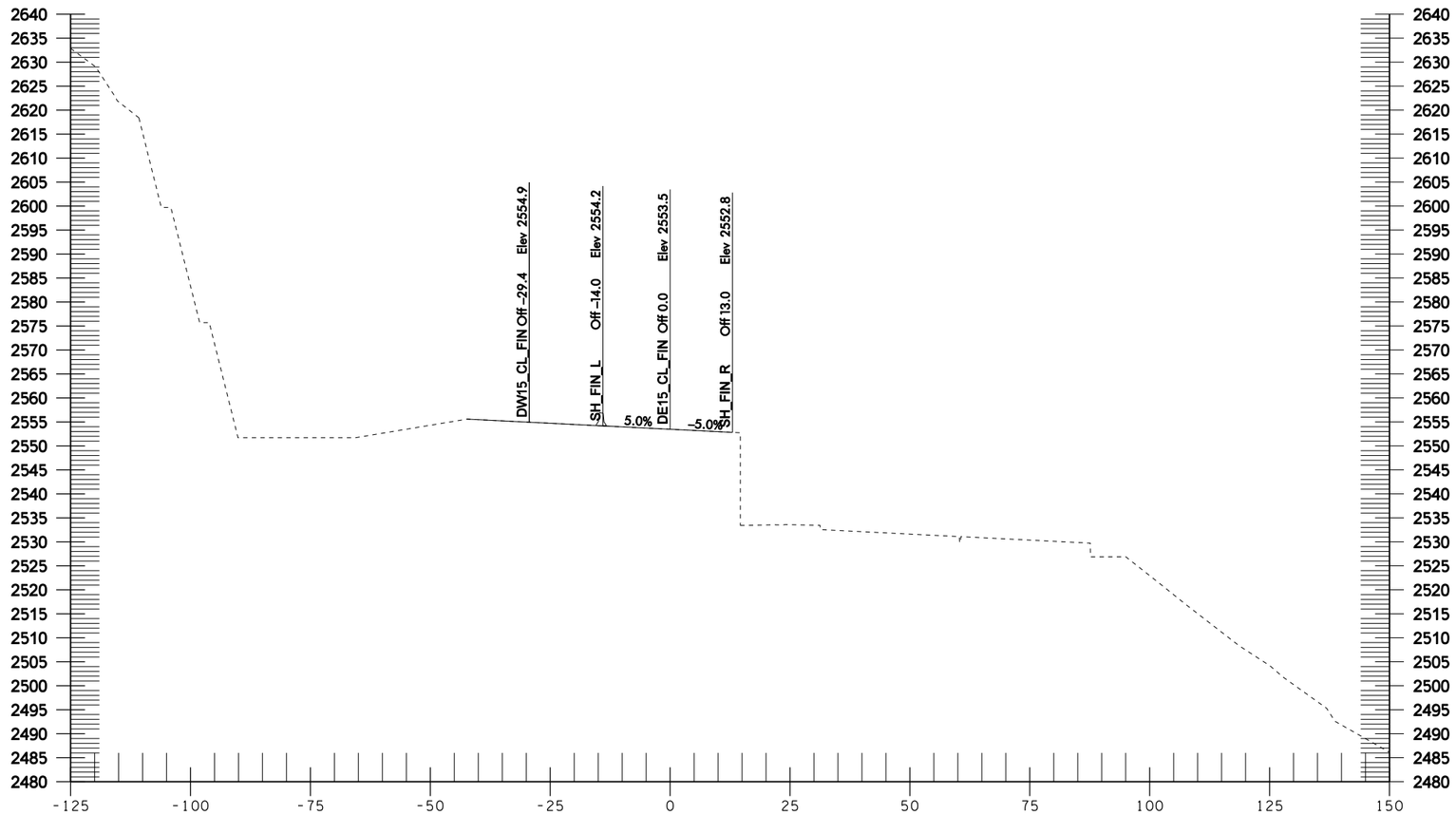
DE15 73+50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-5.0%
SH_FIN_R Off 13.0 Elev 2552.8
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2495
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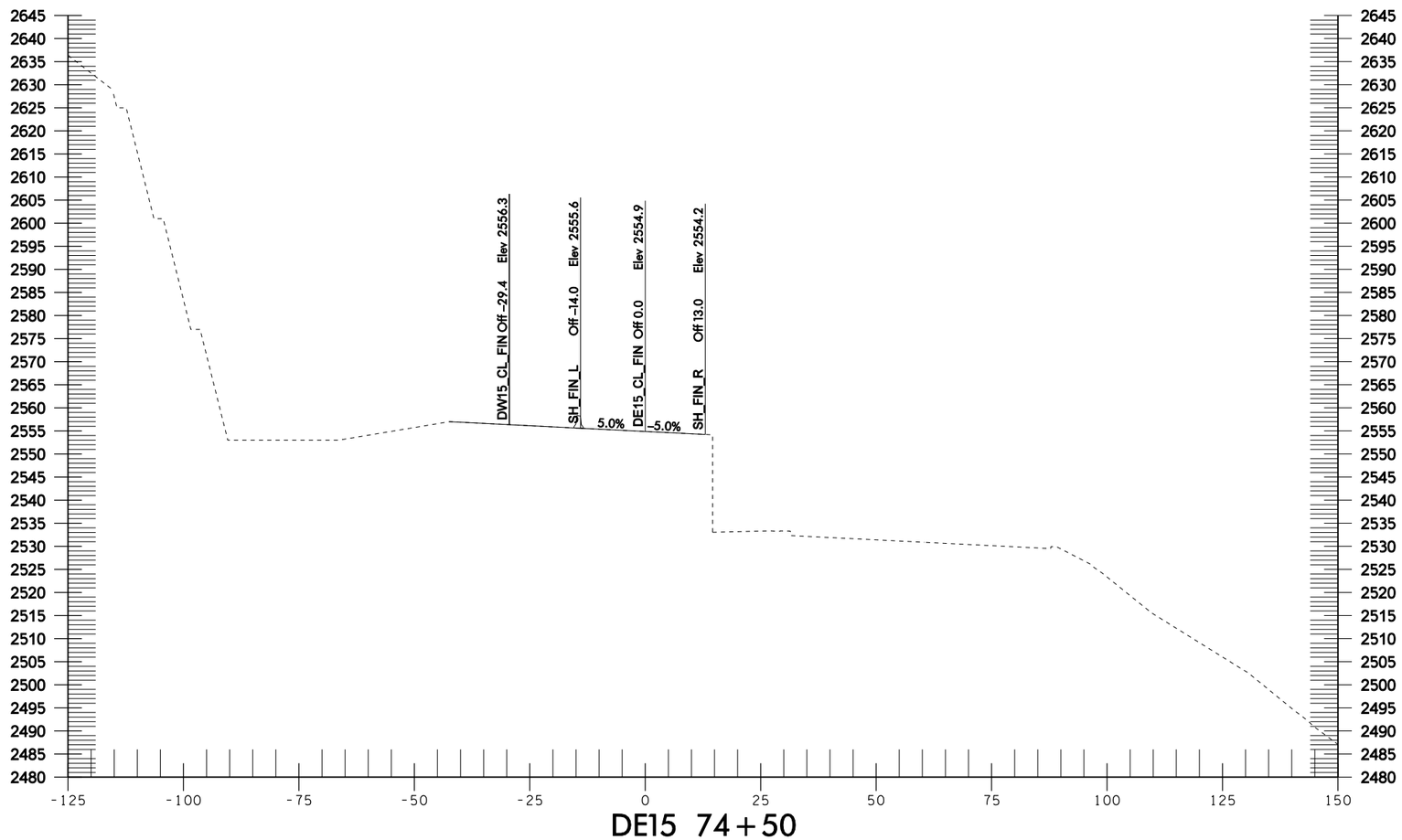
DE15 74+00


DW15_CL_FIN Off -29.4 Elev 2556.3
SH_FIN_L Off -14.0 Elev 2555.6
5.0%
DE15_CL_FIN Off 0.0 Elev 2554.9
-5.0%
SH_FIN_R Off 13.0 Elev 2554.2
2645
2640
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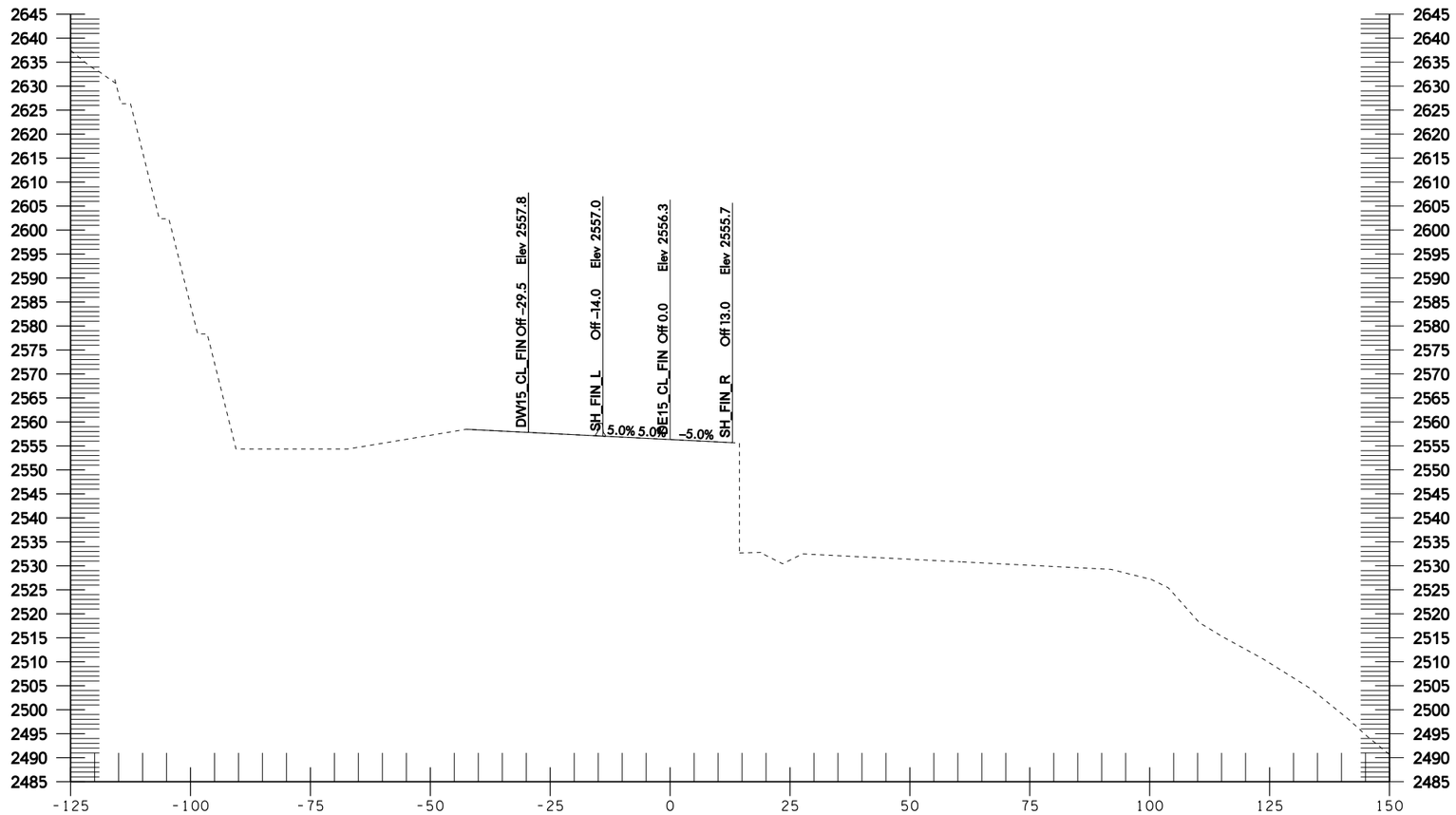
DE15 74+50


DW15_CL_FIN Off -29.5 Elev 2557.8
SH_FIN_L Off -14.0 Elev 2557.0
5.0%
5.0%
DE15_CL_FIN Off 0.0 Elev 2556.3
-5.0%
SH_FIN_R Off 13.0 Elev 2555.7
2645
2640
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2625
2620
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2605
2600
2595
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2585
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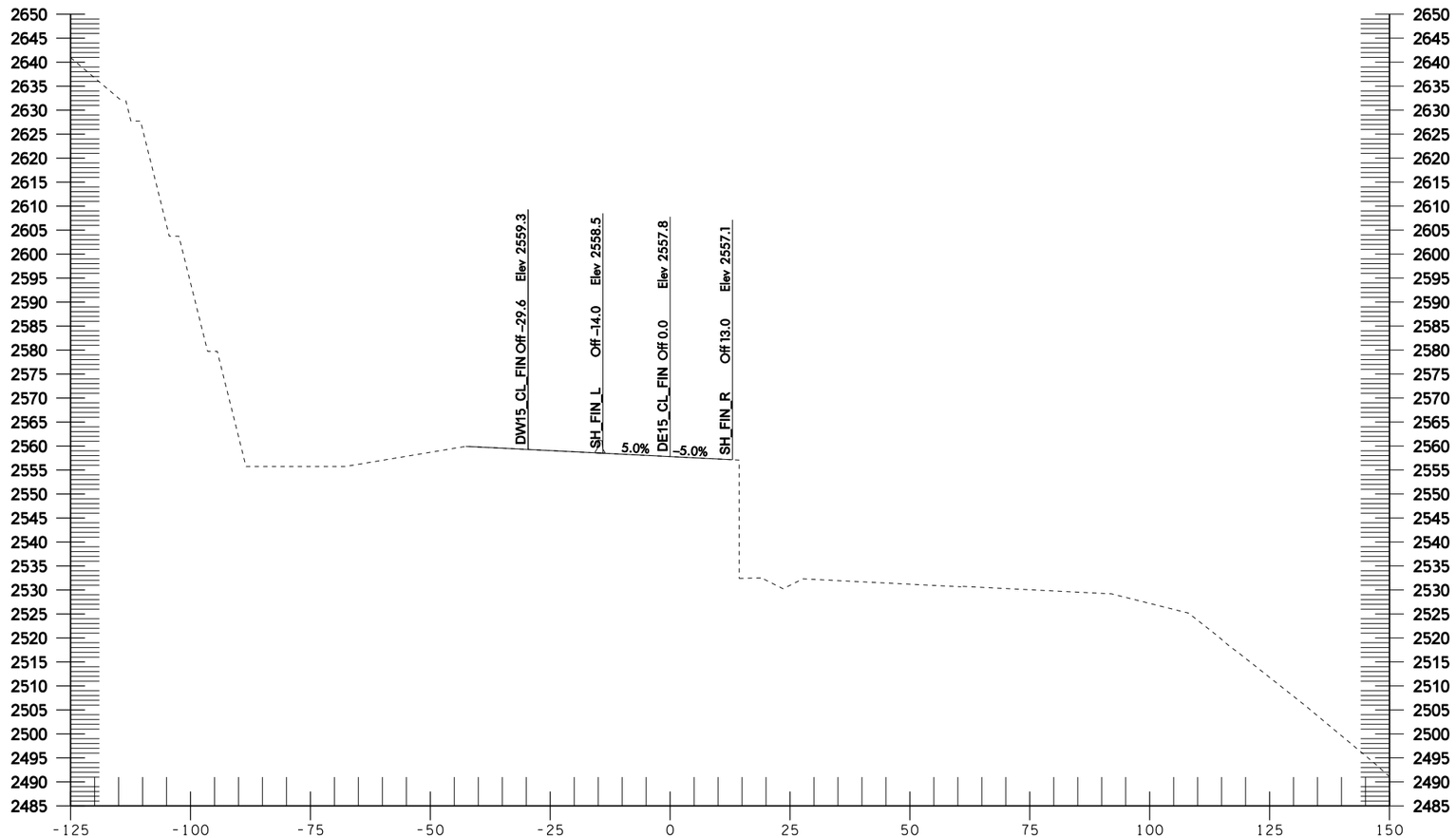
150

DE15 75+00


DW15_CL_FIN Off -29.6 Elev 2559.3
SH_FIN_L Off -14.0 Elev 2558.5
5.0%
DE15_CL_FIN Off 0.0 Elev 2557.8
-5.0%
SH_FIN_R Off 13.0 Elev 2557.1
2650
2645
2640
2635
2630
2625
2620
2615
2610
2605
2600
2595
2590
2585
2580
2575
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2565
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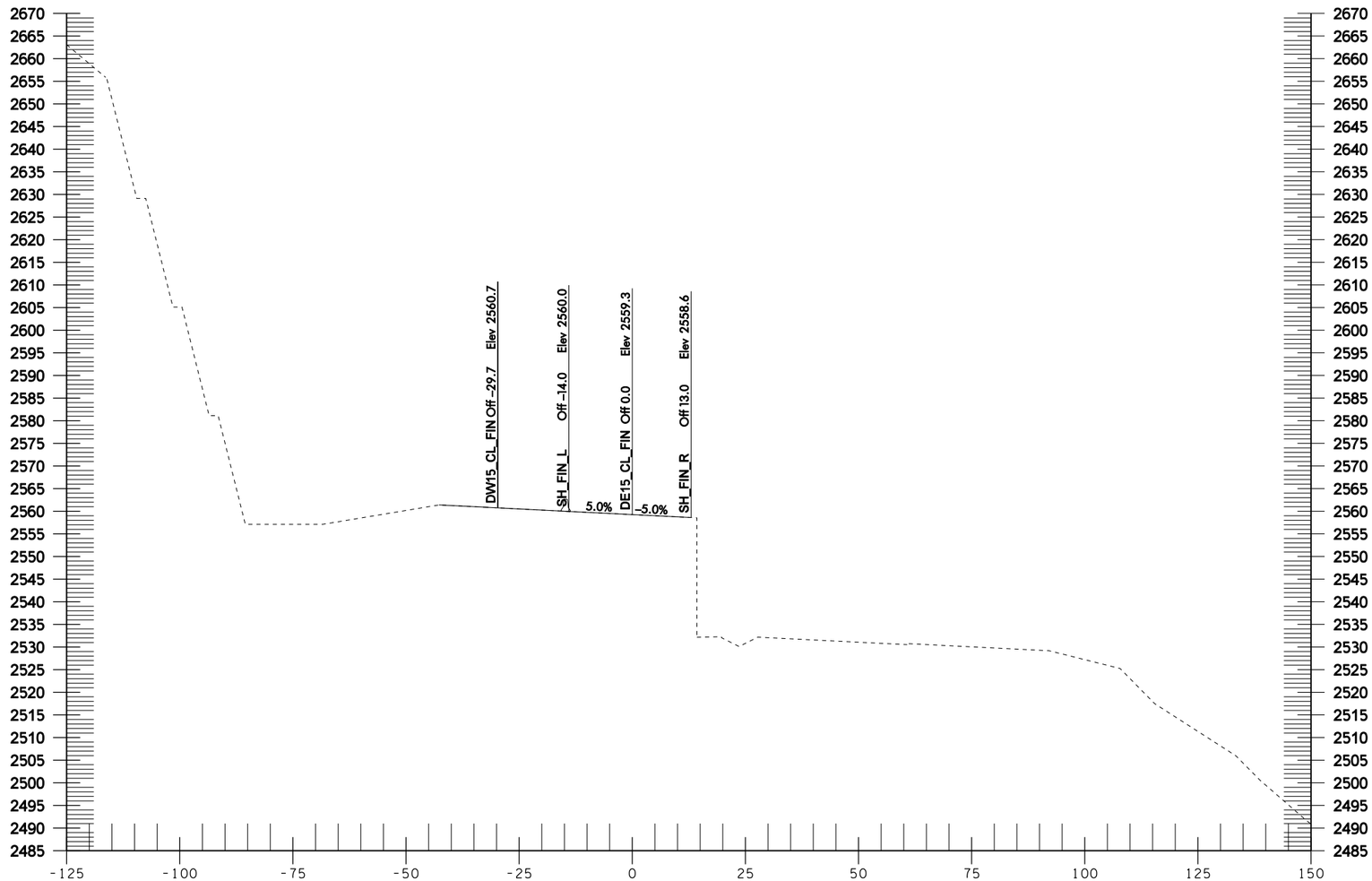
DE15 75+50


DW15_CL_FIN Off -29.7 Elev 2560.7
SH_FIN_L Off -14.0 Elev 2560.0
5.0%
DE15_CL_FIN Off 0.0 Elev 2559.3
-5.0%
SH_FIN_R Off 13.0 Elev 2558.6
2670
2665
2660
2655
2650
2645
2640
2635
2630
2625
2620
2615
2610
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2600
2595
2590
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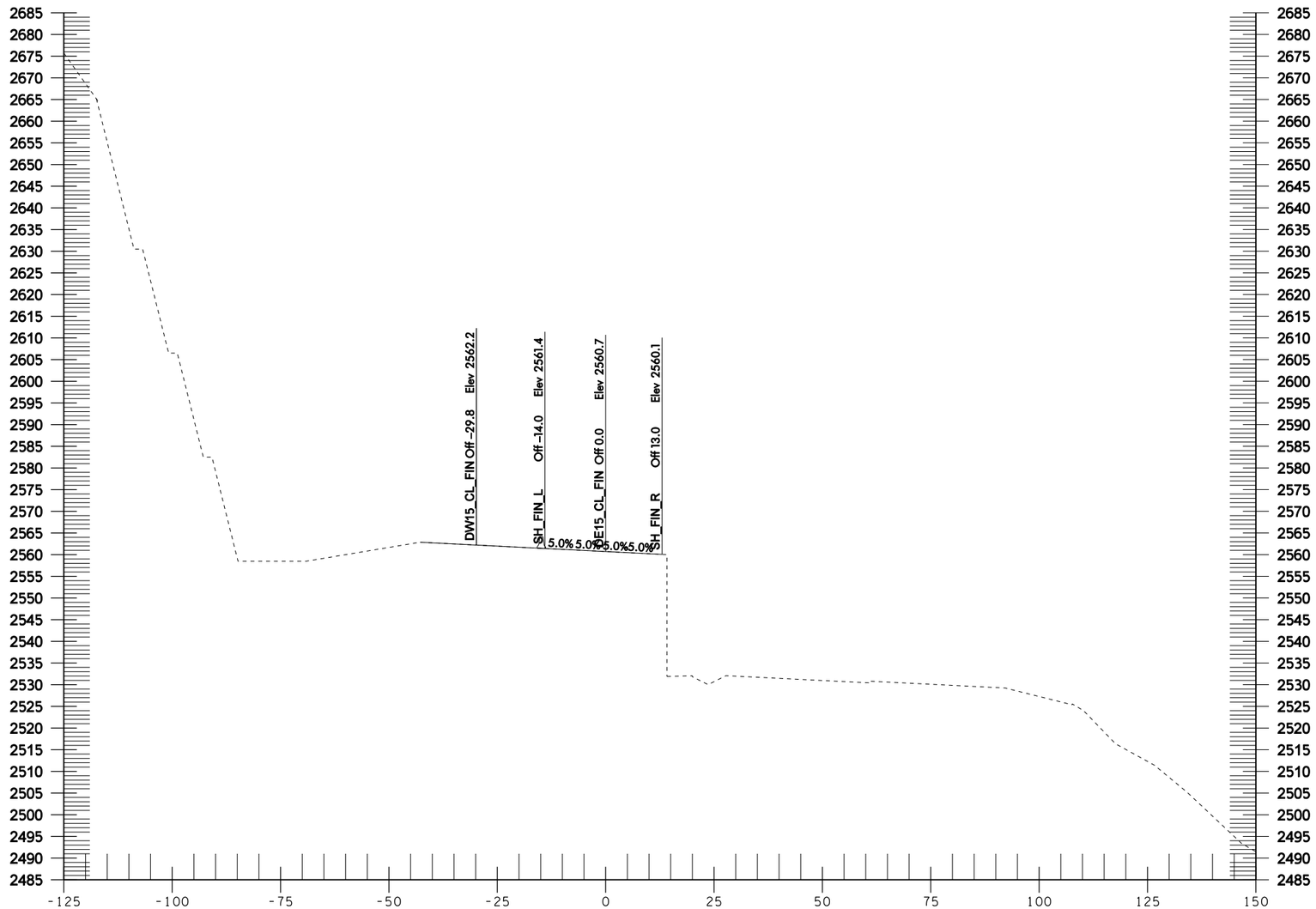
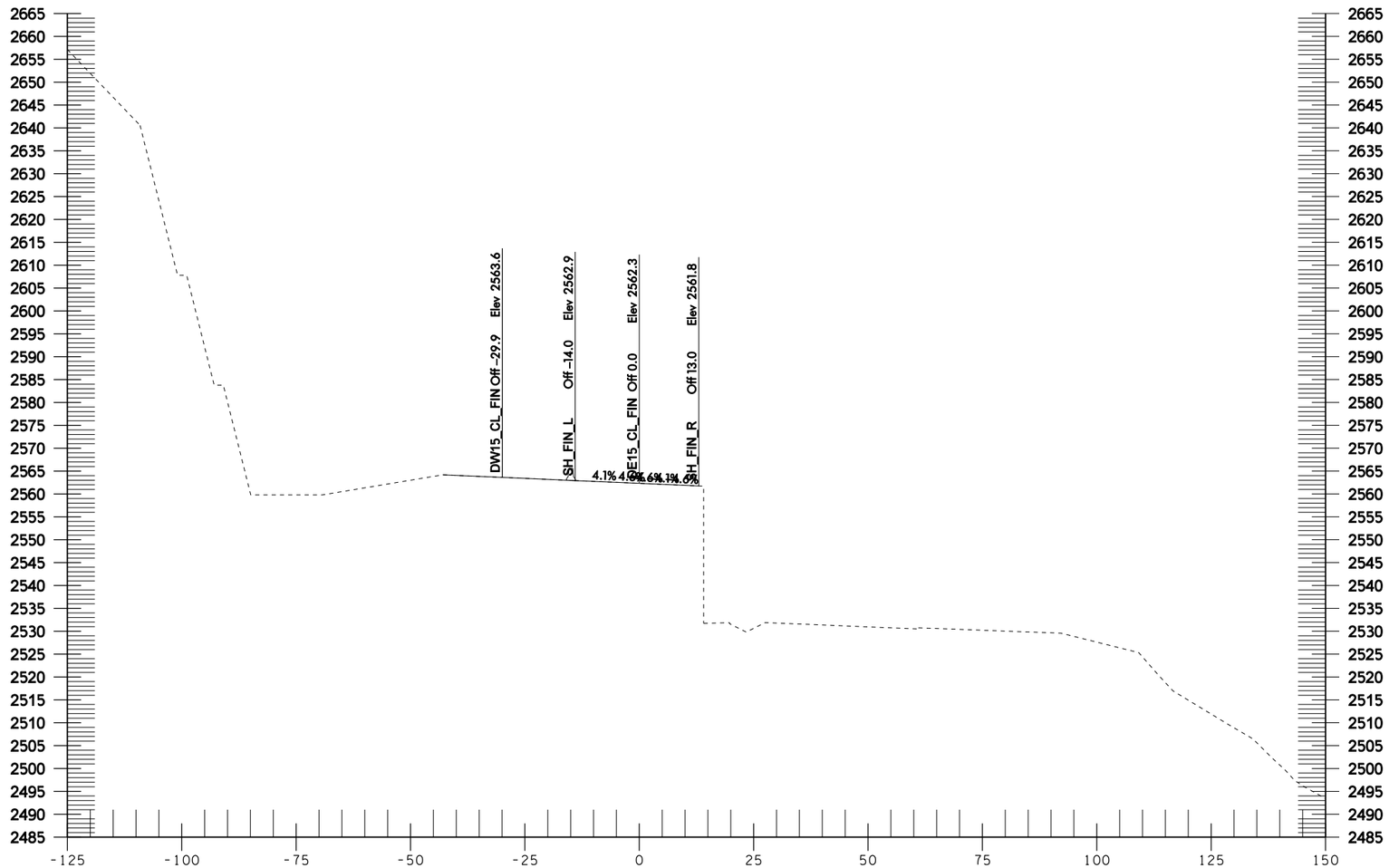
DE15 76+00


DW15_CL_FIN Off -29.8 Elev 2562.2
SH_FIN_L Off -14.0 Elev 2561.4
DE15_CL_FIN Off 0.0 Elev 2560.7
SH_FIN_R Off 13.0 Elev 2560.1
5.0% 5.0% 5.0% 5.0%
2685 2680 2675 2670 2665 2660 2655 2650 2645 2640 2635 2630 2625 2620 2615 2610 2605 2600 2595 2590 2585 2580 2575 2570 2565 2560 2555 2550 2545 2540 2535 2530 2525 2520 2515 2510 2505 2500 2495 2490 2485
-125 -100 -75 -50 -25 0 25 50 75 100 125 150

DE15 76+50


DW15_CL_FIN Off -29.9 Elev 2563.6
SH_FIN_L Off -14.0 Elev 2562.9
DE15_CL_FIN Off 0.0 Elev 2562.3
SH_FIN_R Off 13.0 Elev 2561.8
4.1%
2665
2660
2655
2650
2645
2640
2635
2630
2625
2620
2615
2610
2605
2600
2595
2590
2585
2580
2575
2570
2565
2560
2555
2550
2545
2540
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2530
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2520
2515
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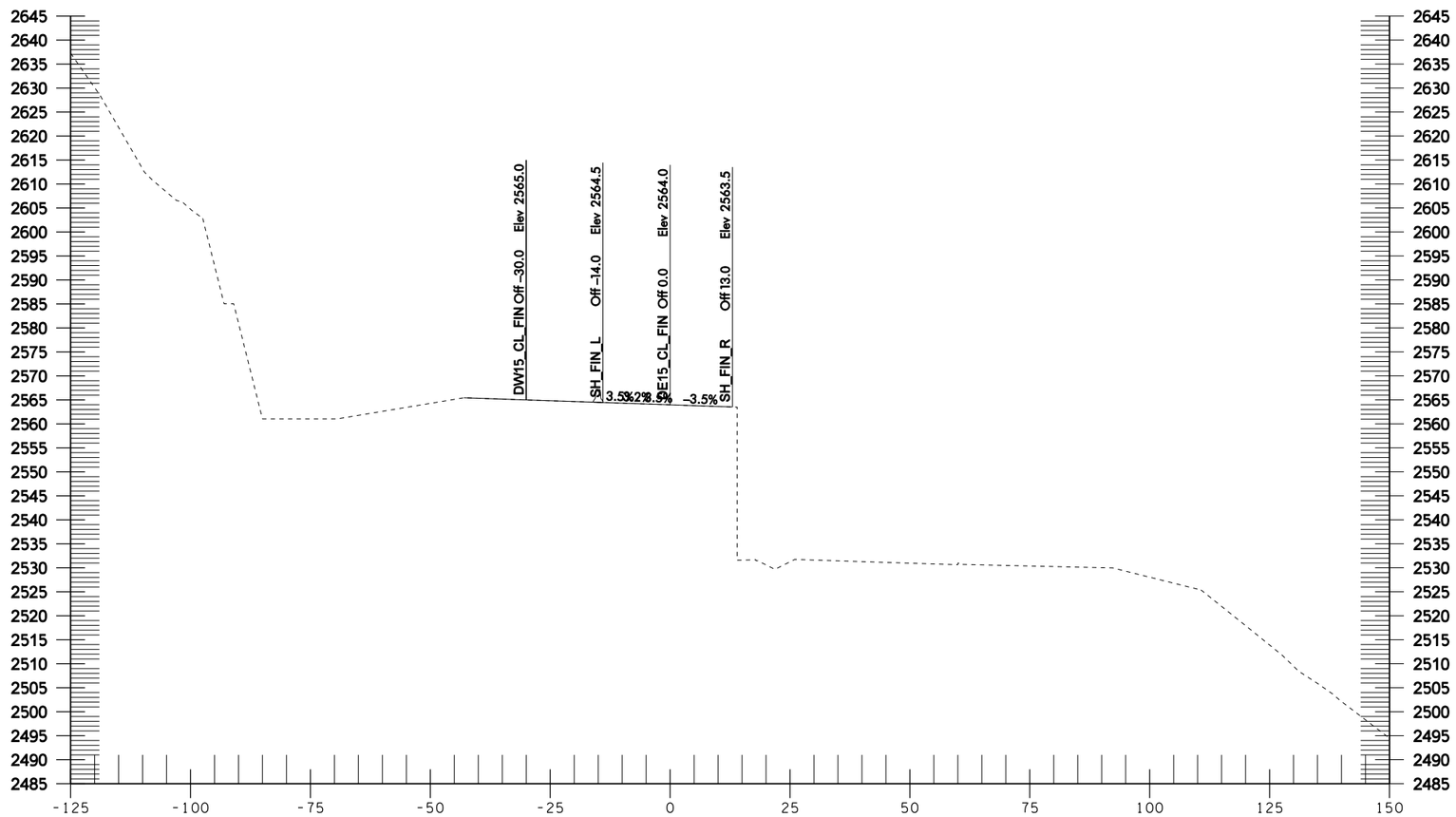
2505
2500
2495
2490
2485
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

DE15 77+00


DW15_CL_FIN Off -30.0 Elev 2565.0
SH_FIN_L Off -14.0 Elev 2564.5
DE15_CL_FIN Off 0.0 Elev 2564.0
SH_FIN_R Off 13.0 Elev 2563.5
3.5%
2%
8.5%
-3.5%
2645
2640
2635
2630
2625
2620
2615
2610
2605
2600
2595
2590
2585
2580
2575
2570
2565
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2515
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2500
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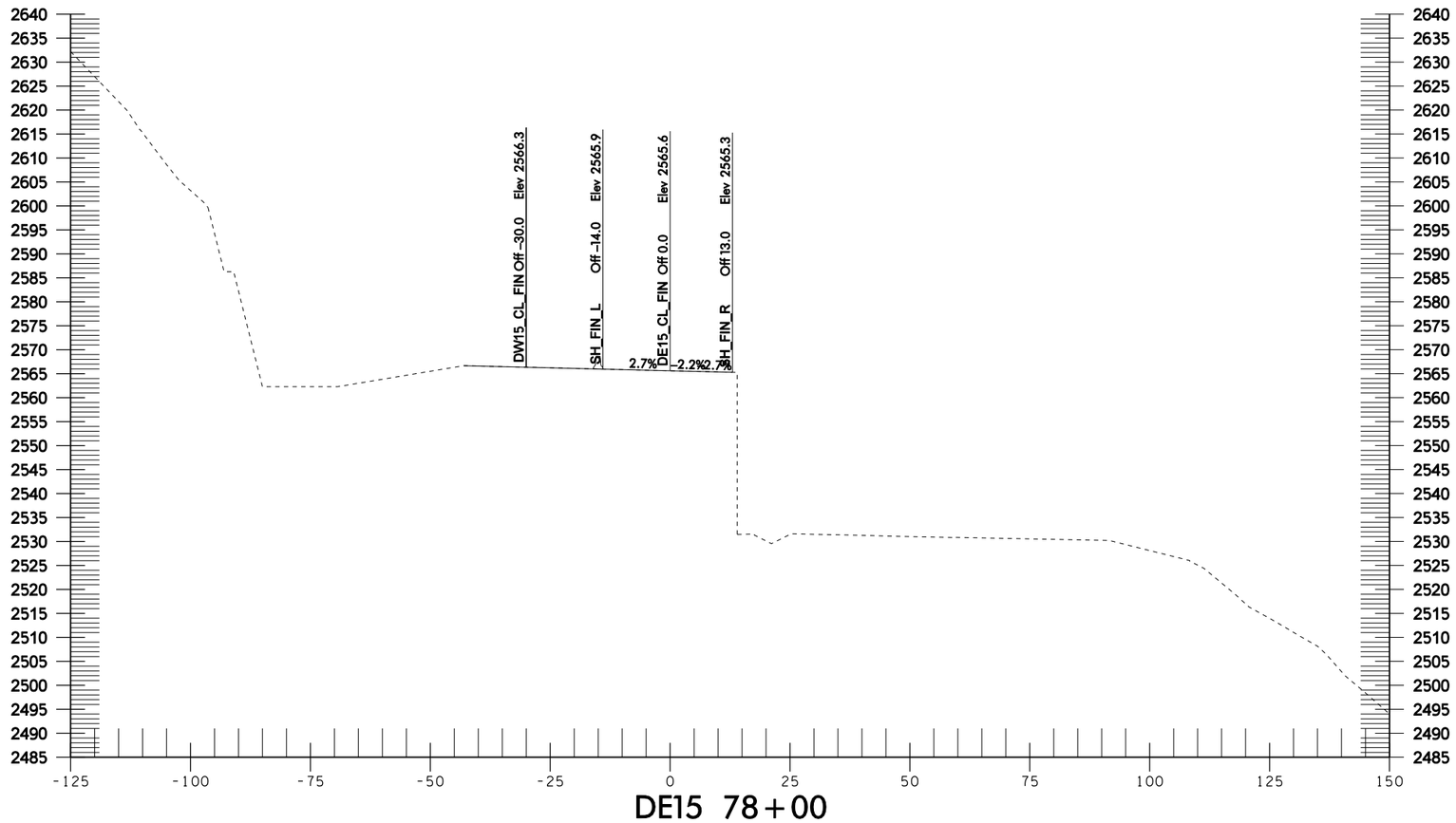
2485
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

DE15 77+50


DW15_CL_FIN Off -30.0 Elev 2566.3
SH_FIN_L Off -14.0 Elev 2565.9
DE15_CL_FIN Off 0.0 Elev 2565.6
SH_FIN_R Off 13.0 Elev 2565.3
2.7%
-2.2%
2.7%
2640
2635
2630
2625
2620
2615
2610
2605
2600
2595
2590
2585
2580
2575
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-125
-100
-75
-50
-25
0
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50
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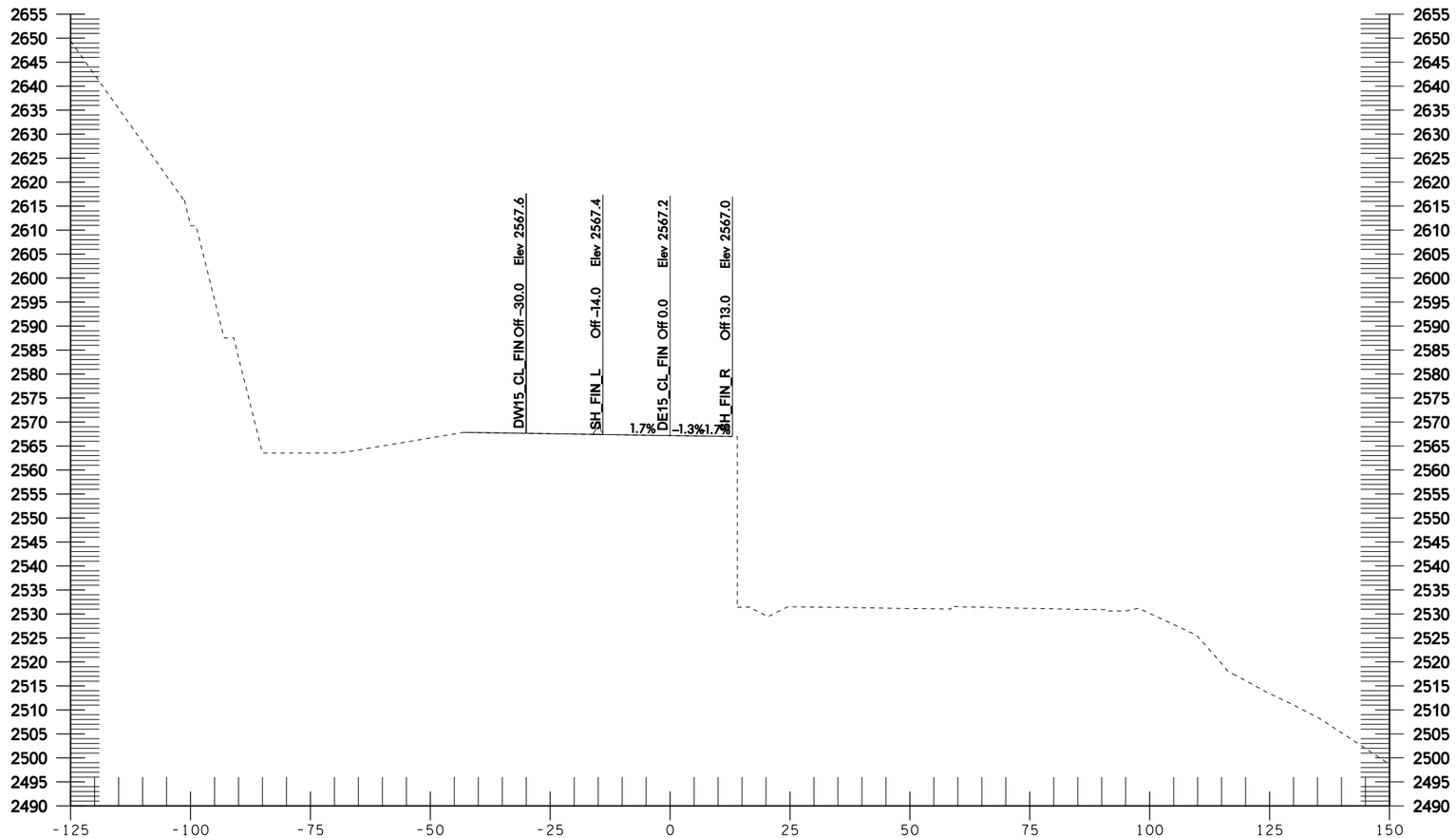
100
125
150
DE15 78+00


DW15_CL_FIN Off -30.0 Elev 2567.6
SH_FIN_L Off -14.0 Elev 2567.4
DE15_CL_FIN Off 0.0 Elev 2567.2
SH_FIN_R Off 13.0 Elev 2567.0
1.7%
-1.3%
1.7%
2655
2650
2645
2640
2635
2630
2625
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2615
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2605
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-125
-100
-75
-50
-25
0
25
50
75
100
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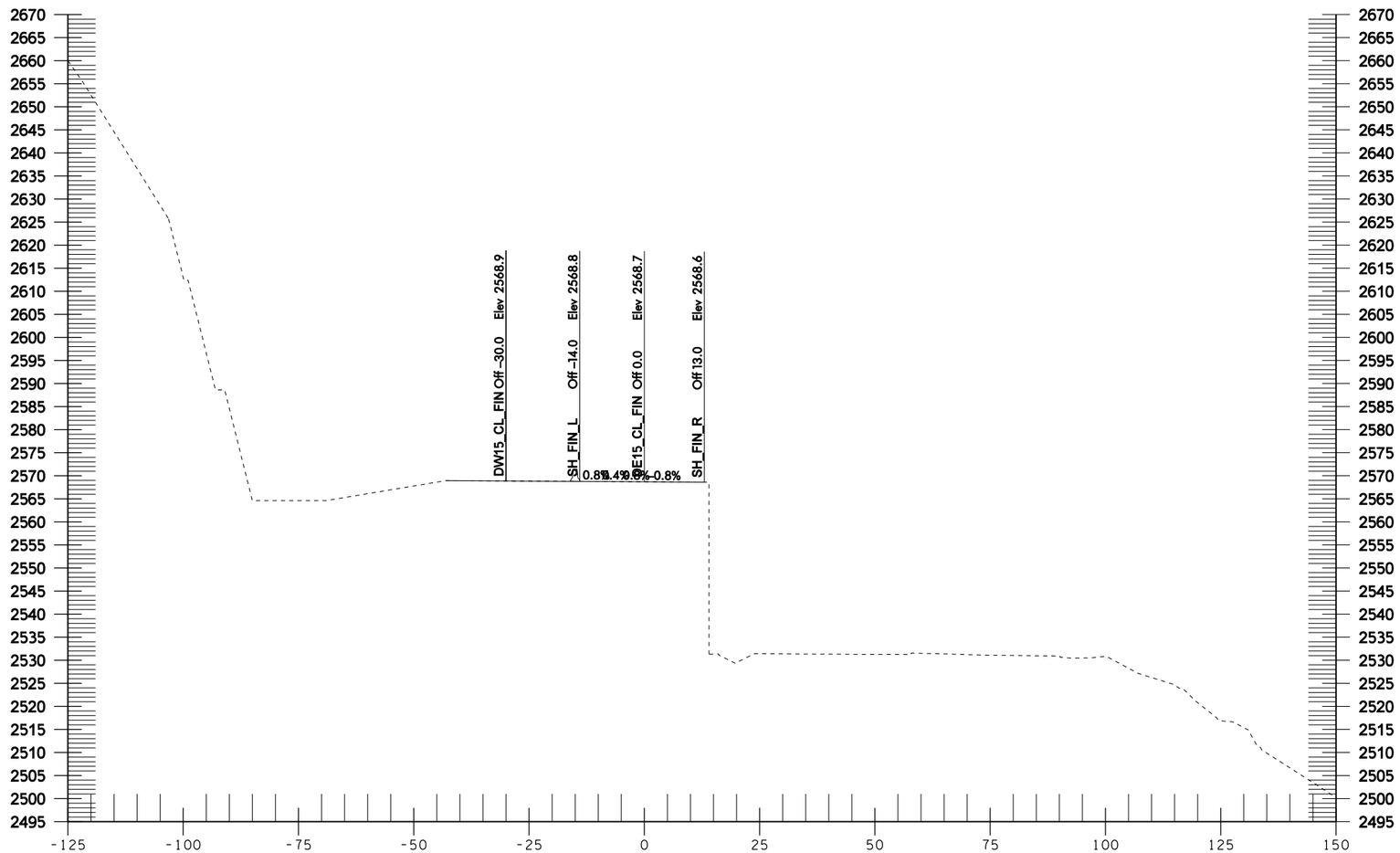
150

DE15 78+50


DW15_CL_FIN Off -30.0 Elev 2568.9
SH_FIN_L Off -14.0 Elev 2568.8
DE15_CL_FIN Off 0.0 Elev 2568.7
SH_FIN_R Off 13.0 Elev 2568.6
0.8%
-0.8%
2670
2665
2660
2655
2650
2645
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2635
2630
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2620
2615
2610
2605
2600
2595
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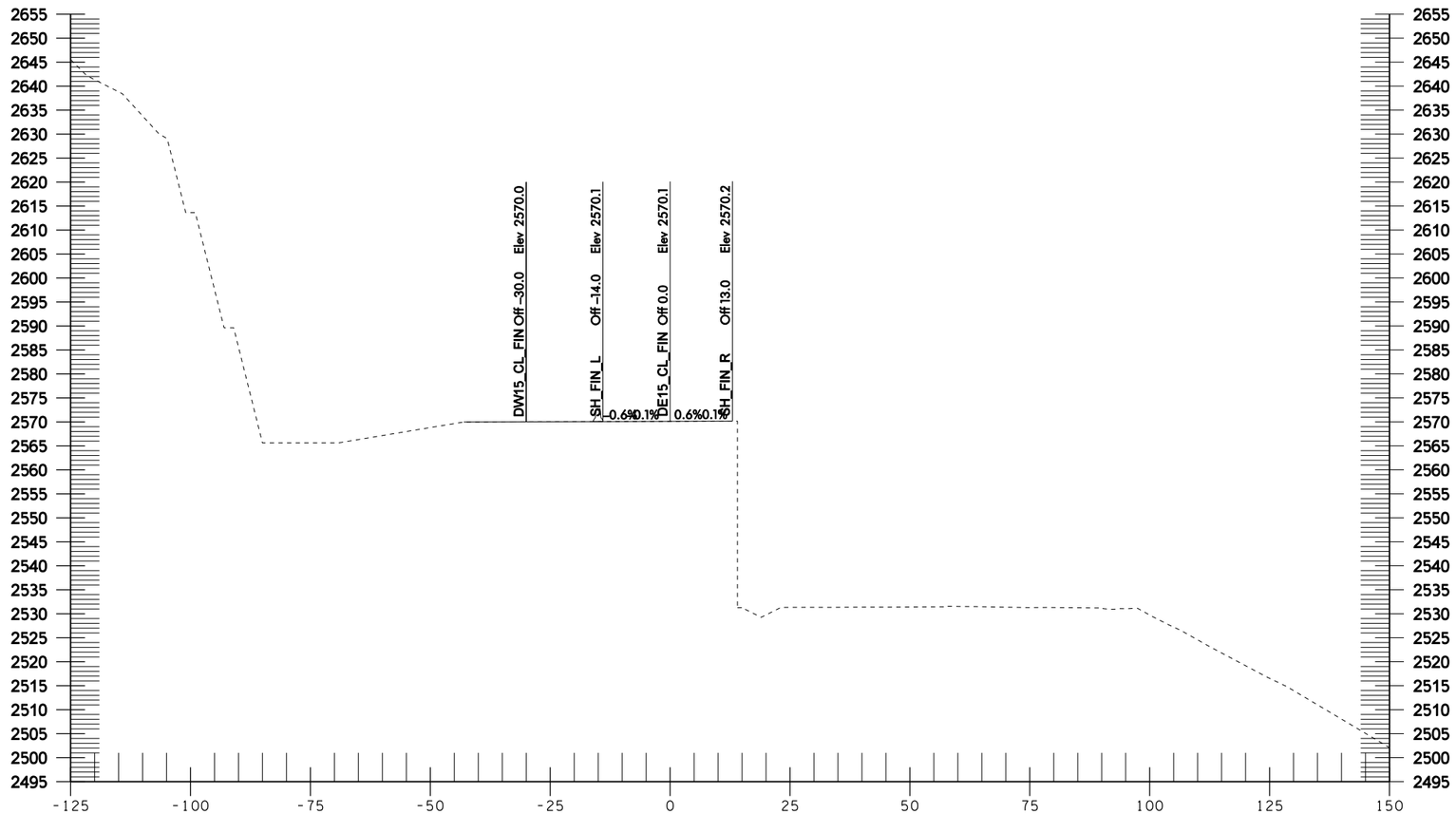
2500
2495
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

DE15 79+00


DW15_CL_FIN Off -30.0 Elev 2570.0
SH_FIN_L Off -14.0 Elev 2570.1
-0.6% -0.1%
DE15_CL_FIN Off 0.0 Elev 2570.1
0.6% 0.1%
SH_FIN_R Off 13.0 Elev 2570.2
2655
2650
2645
2640
2635
2630
2625
2620
2615
2610
2605
2600
2595
2590
2585
2580
2575
2570
2565
2560
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2545
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2535
2530
2525
2520
2515
2510
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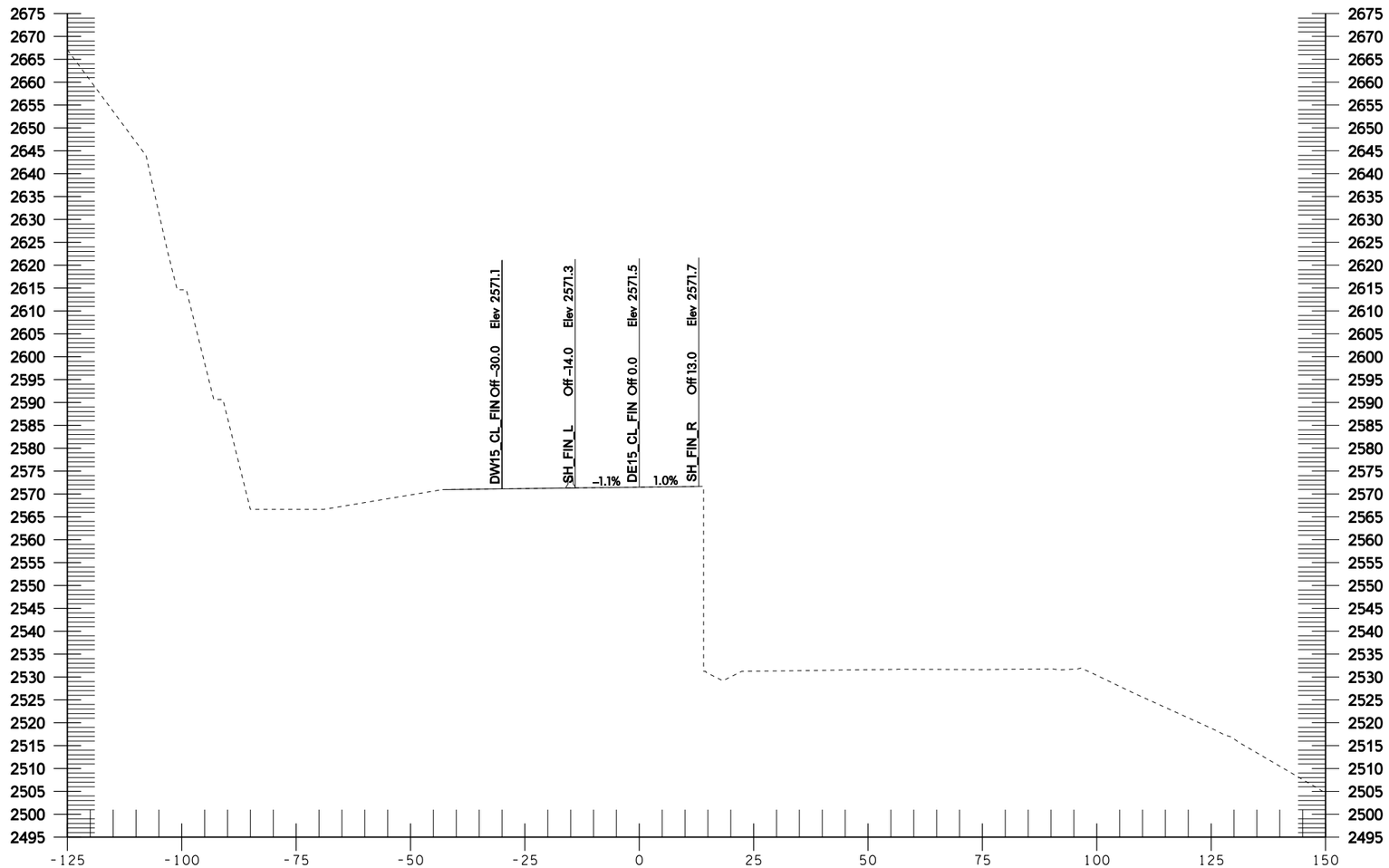
2500
2495
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

DE15 79+50


DW15_CL_FIN Off -30.0 Elev 2571.1
SH_FIN_L Off -14.0 Elev 2571.3
-1.1%
DE15_CL_FIN Off 0.0 Elev 2571.5
1.0%
SH_FIN_R Off 13.0 Elev 2571.7
2675
2670
2665
2660
2655
2650
2645
2640
2635
2630
2625
2620
2615
2610
2605
2600
2595
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2580
2575
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2530
2525
2520
2515
2510
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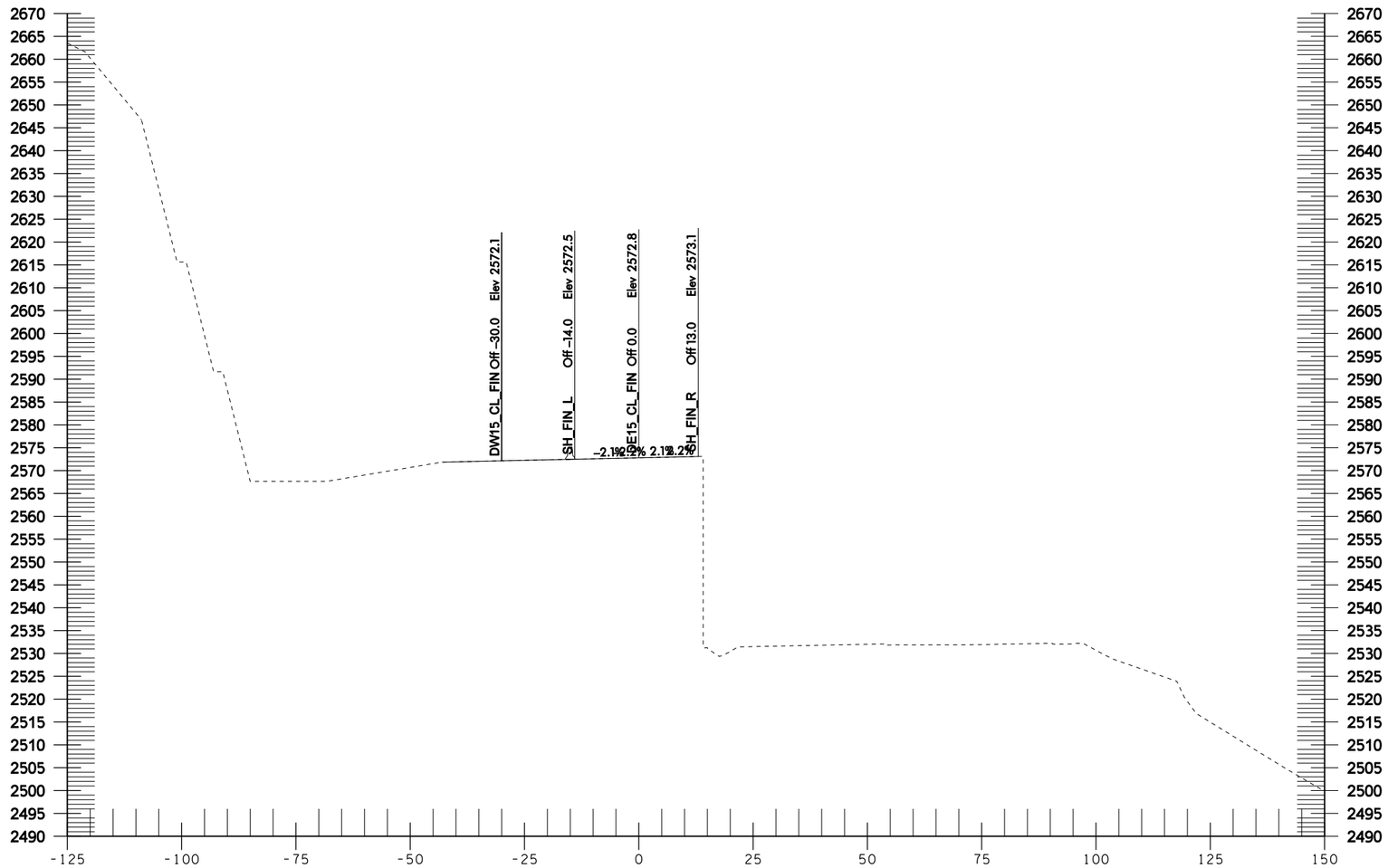
2495
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

DE15 80+00


DW15_CL_FIN Off -30.0 Elev 2572.1
SH_FIN_L Off -14.0 Elev 2572.5
DE15_CL_FIN Off 0.0 Elev 2572.8
SH_FIN_R Off 13.0 Elev 2573.1
-2.19% -2.2% 2.1% 2.2%
2670
2665
2660
2655
2650
2645
2640
2635
2630
2625
2620
2615
2610
2605
2600
2595
2590
2585
2580
2575
2570
2565
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2555
2550
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2525
2520
2515
2510
2505
2500
2495
2490
-125
-100
-75
-50
-25
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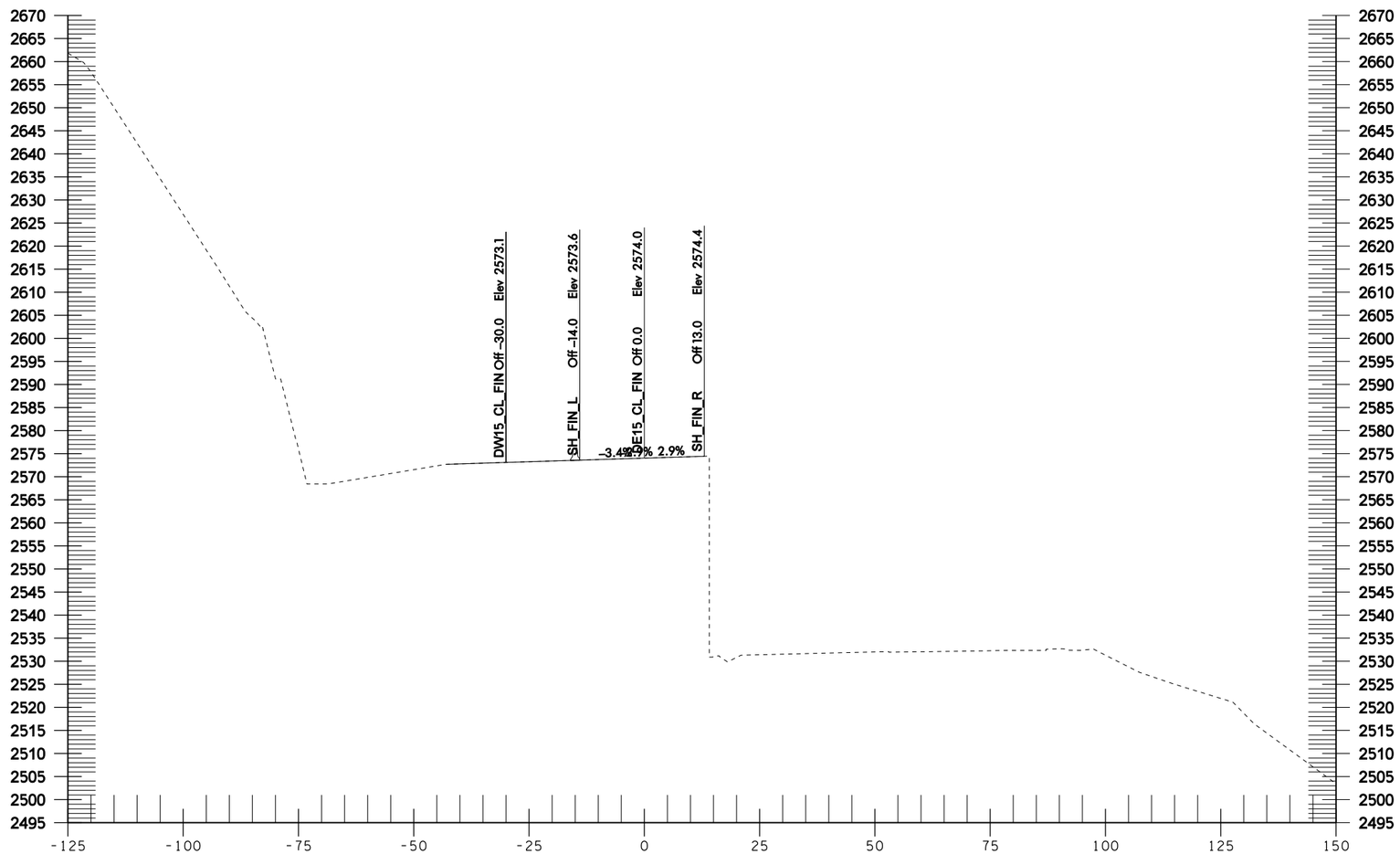
25
50
75
100
125
150

DE15 80+50


DW15_CL_FIN Off -30.0 Elev 2573.1
SH_FIN_L Off -14.0 Elev 2573.6
DE15_CL_FIN Off 0.0 Elev 2574.0
SH_FIN_R Off 13.0 Elev 2574.4
-3.4%
2.9%
2.9%
2670
2665
2660
2655
2650
2645
2640
2635
2630
2625
2620
2615
2610
2605
2600
2595
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2575
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2530
2525
2520
2515
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-100
-75
-50
-25
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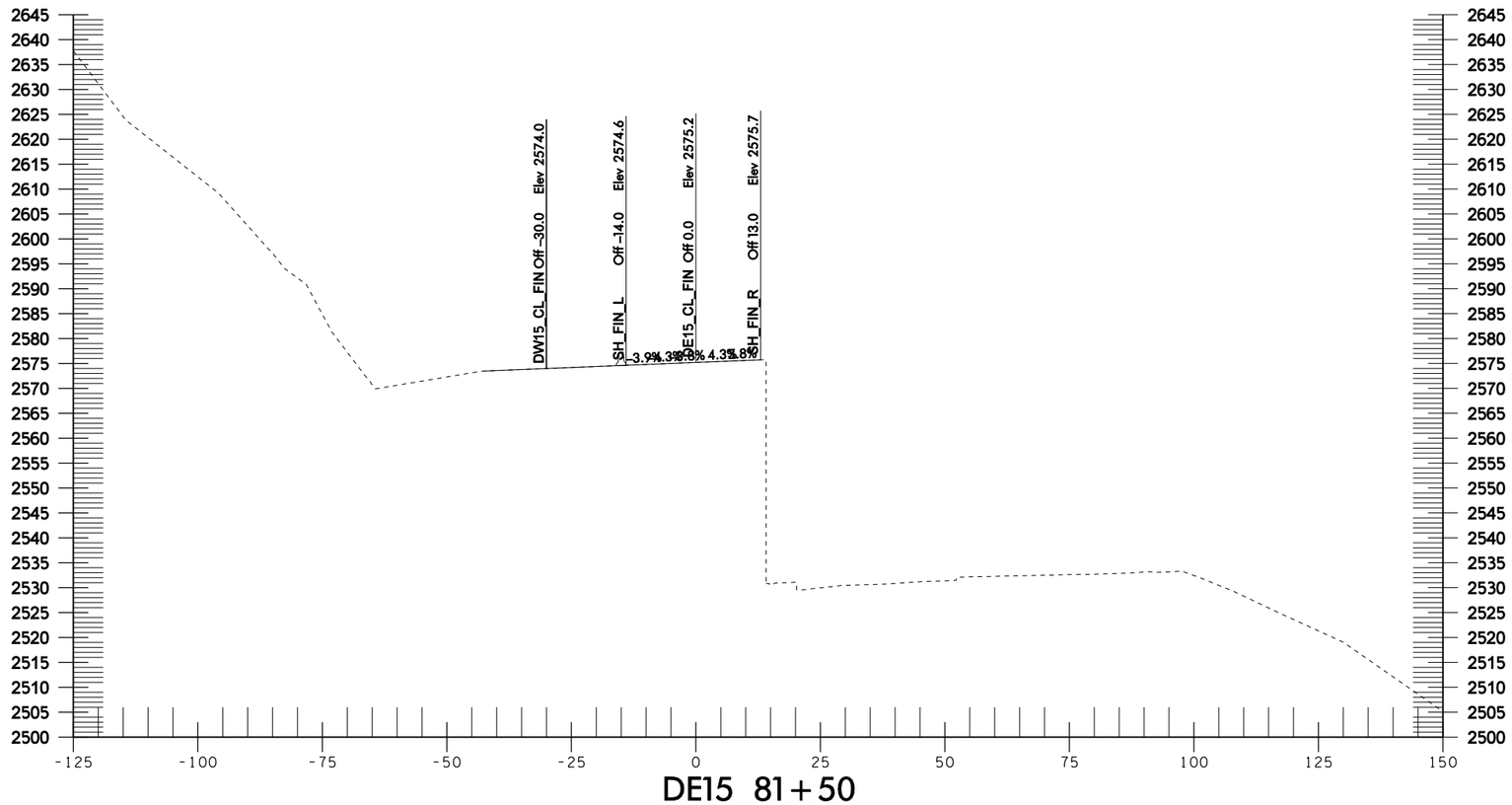
25
50
75
100
125
150

DE15 81+00


DW15_CL_FIN Off -30.0 Elev 2574.0
SH_FIN_L Off -14.0 Elev 2574.6
DE15_CL_FIN Off 0.0 Elev 2575.2
SH_FIN_R Off 13.0 Elev 2575.7
-3.9%
4.3%
2645
2640
2635
2630
2625
2620
2615
2610
2605
2600
2595
2590
2585
2580
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
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-125
-100
-75
-50
-25
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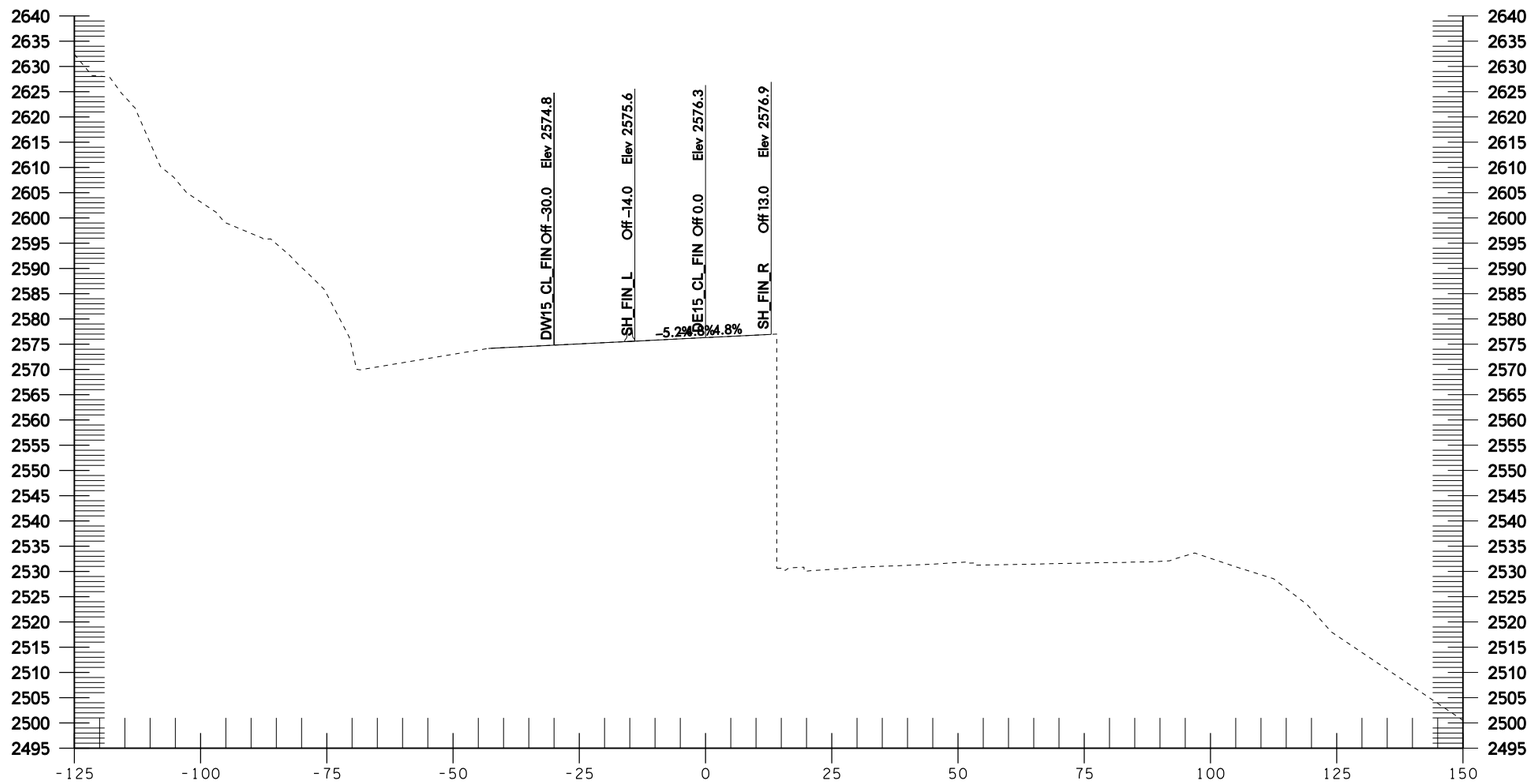
25
50
75
100
125
150
DE15 81+50


DW15_CL_FIN Off -30.0 Elev 2574.8
SH_FIN_L Off -14.0 Elev 2575.6
DE15_CL_FIN Off 0.0 Elev 2576.3
SH_FIN_R Off 13.0 Elev 2576.9
-5.2%
-0.8%
4.8%
2640
2635
2630
2625
2620
2615
2610
2605
2600
2595
2590
2585
2580
2575
2570
2565
2560
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2540
2535
2530
2525
2520
2515
2510
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-100
-75
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-25
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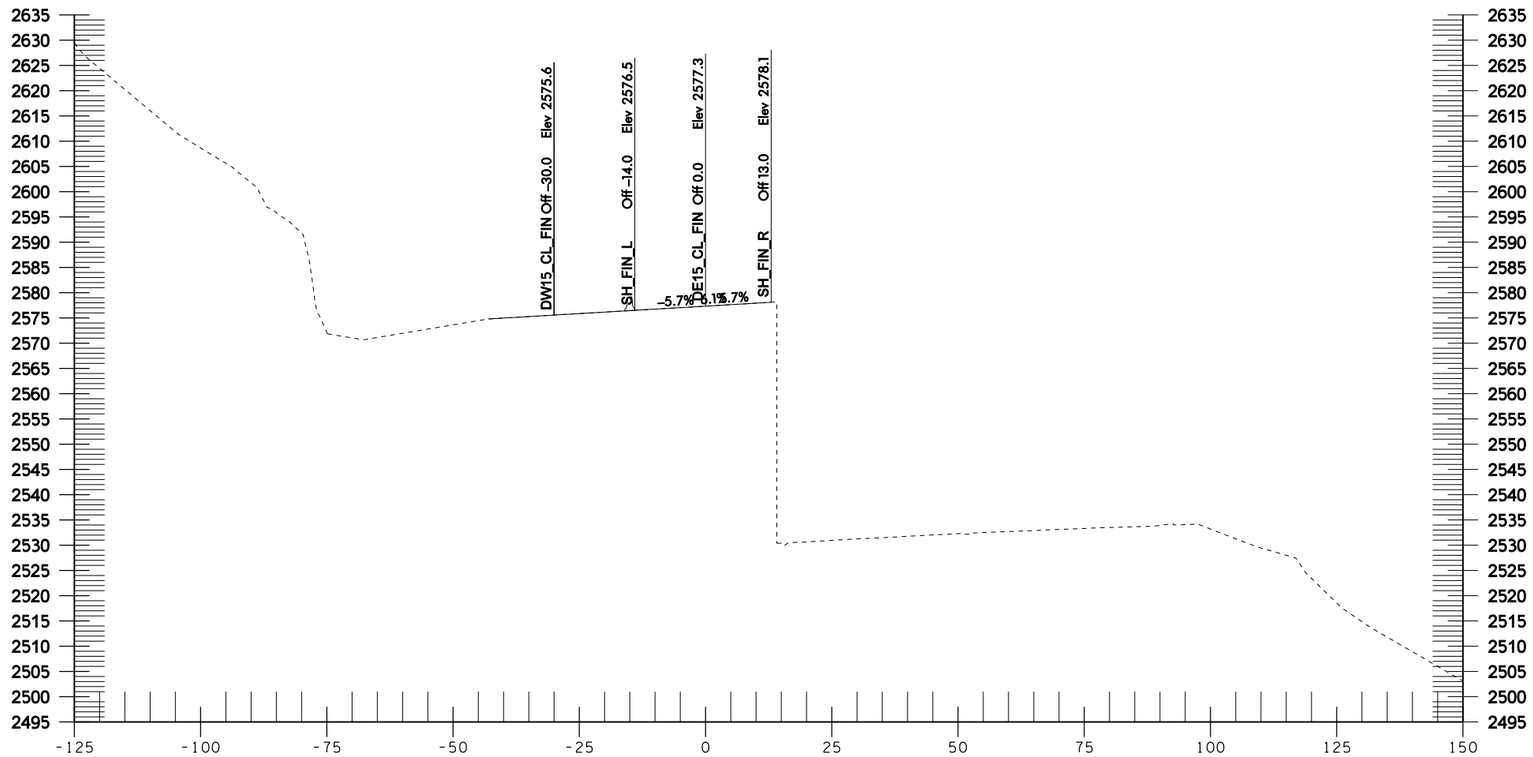
25
50
75
100
125
150

DE15 82+00


DW15_CL_FIN Off -30.0 Elev 2575.6
SH_FIN_L Off -14.0 Elev 2576.5
DE15_CL_FIN Off 0.0 Elev 2577.3
SH_FIN_R Off 13.0 Elev 2578.1
-5.7%
-6.1%
-5.7%
2635
2630
2625
2620
2615
2610
2605
2600
2595
2590
2585
2580
2575
2570
2565
2560
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2525
2520
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-100
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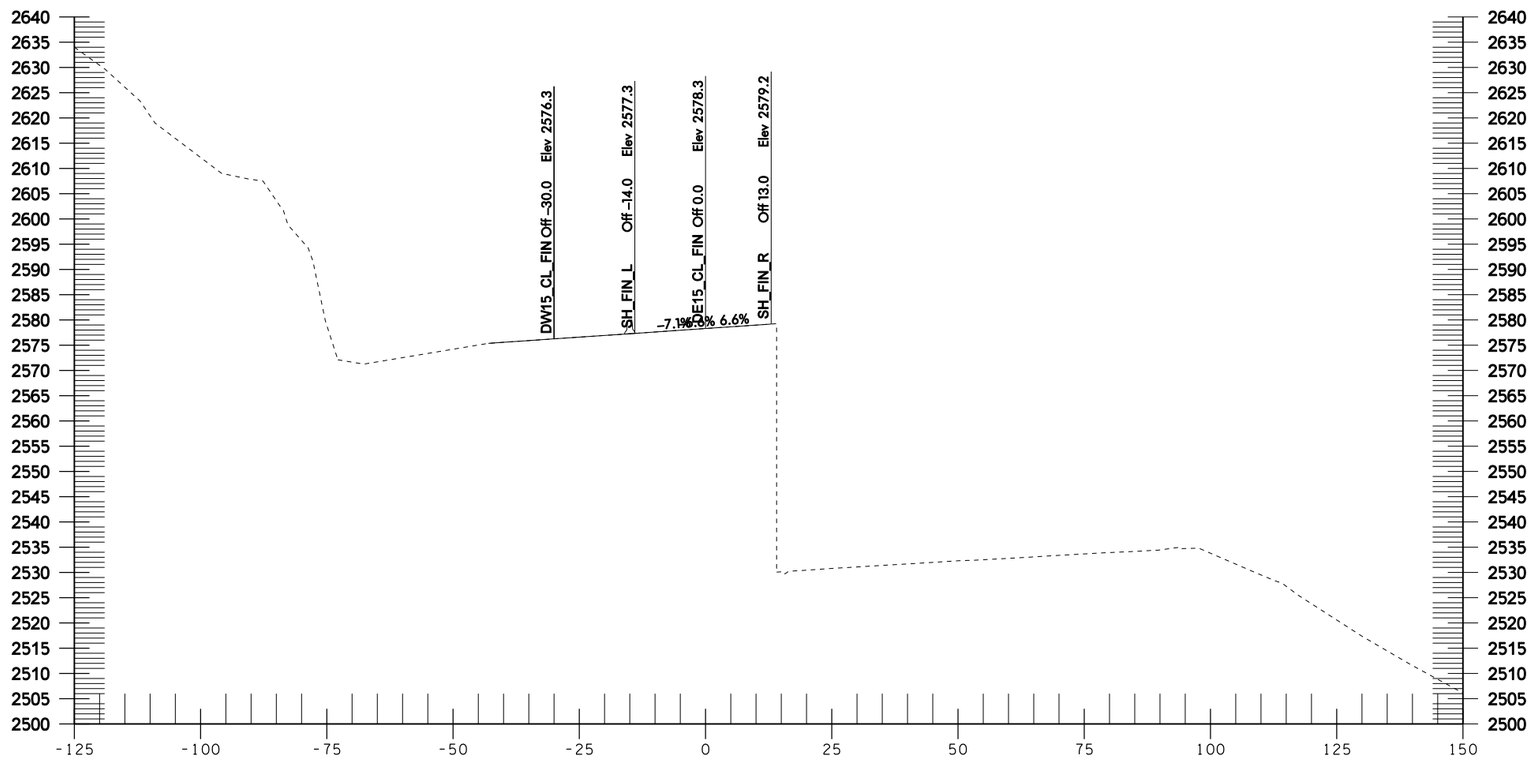
125
150

DE15 82+50


DW15_CL_FIN Off -30.0 Elev 2576.3
SH_FIN_L Off -14.0 Elev 2577.3
DE15_CL_FIN Off 0.0 Elev 2578.3
SH_FIN_R Off 13.0 Elev 2579.2
-7.1%
6.6%
2640
2635
2630
2625
2620
2615
2610
2605
2600
2595
2590
2585
2580
2575
2570
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2545
2540
2535
2530
2525
2520
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-100
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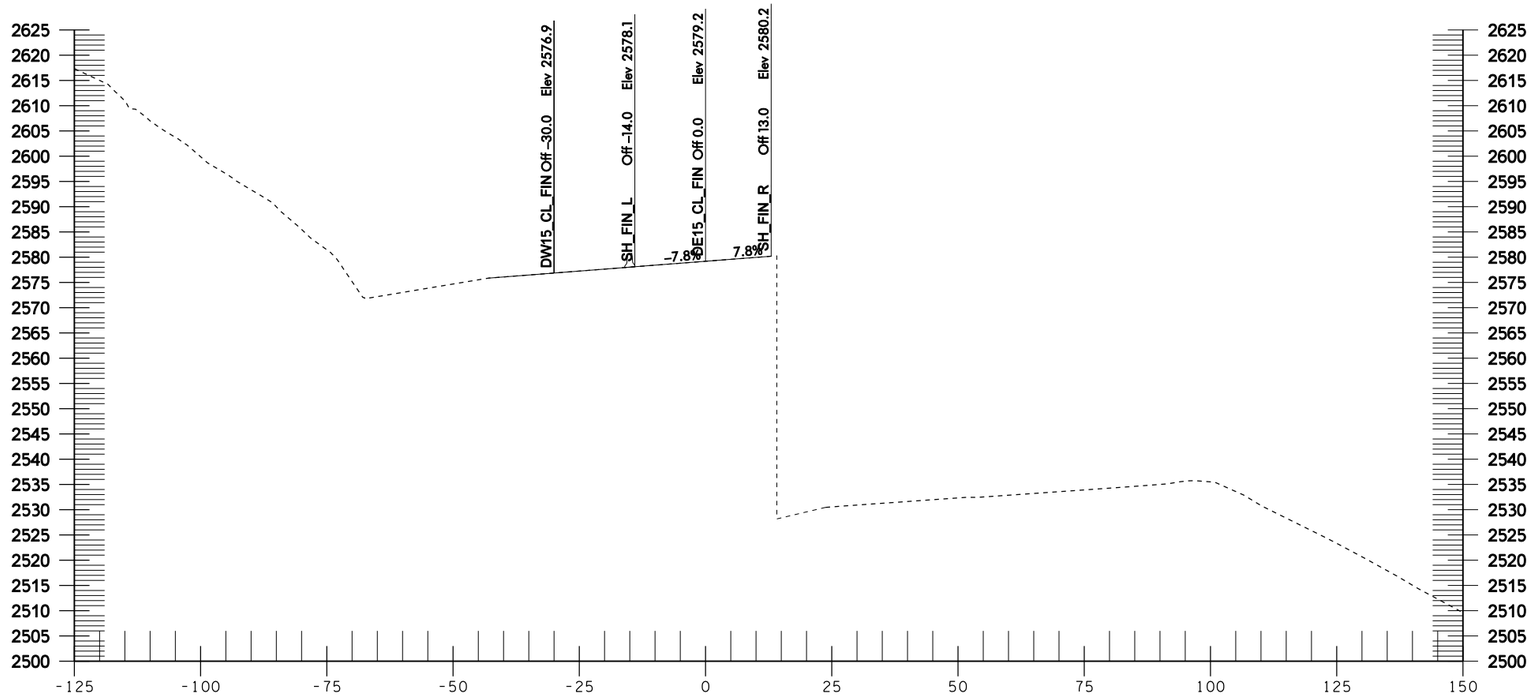
-50
-25
0
25
50
75
100
125
150

DE15 83+00


DW15_CL_FIN Off -30.0 Elev 2576.9
SH_FIN_L Off -14.0 Elev 2578.1
DE15_CL_FIN Off 0.0 Elev 2579.2
SH_FIN_R Off 13.0 Elev 2580.2
-7.8%
7.8%
2625
2620
2615
2610
2605
2600
2595
2590
2585
2580
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
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-125
-100
-75
-50
-25
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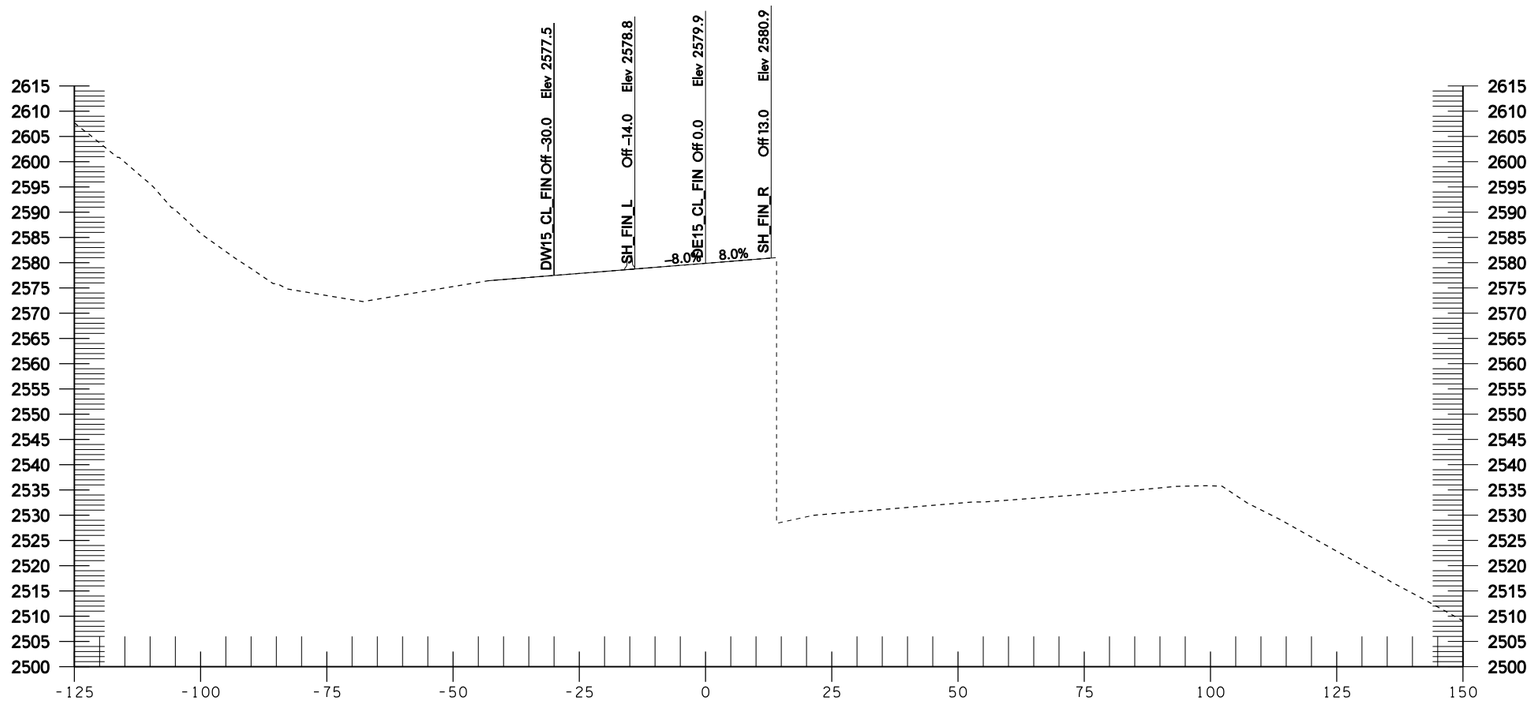
25
50
75
100
125
150

DE15 83+50


DW15_CL_FIN Off -30.0 Elev 2577.5
SH_FIN_L Off -14.0 Elev 2578.8
DE15_CL_FIN Off 0.0 Elev 2579.9
SH_FIN_R Off 13.0 Elev 2580.9
-8.0%
8.0%
2615
2610
2605
2600
2595
2590
2585
2580
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
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-125
-100
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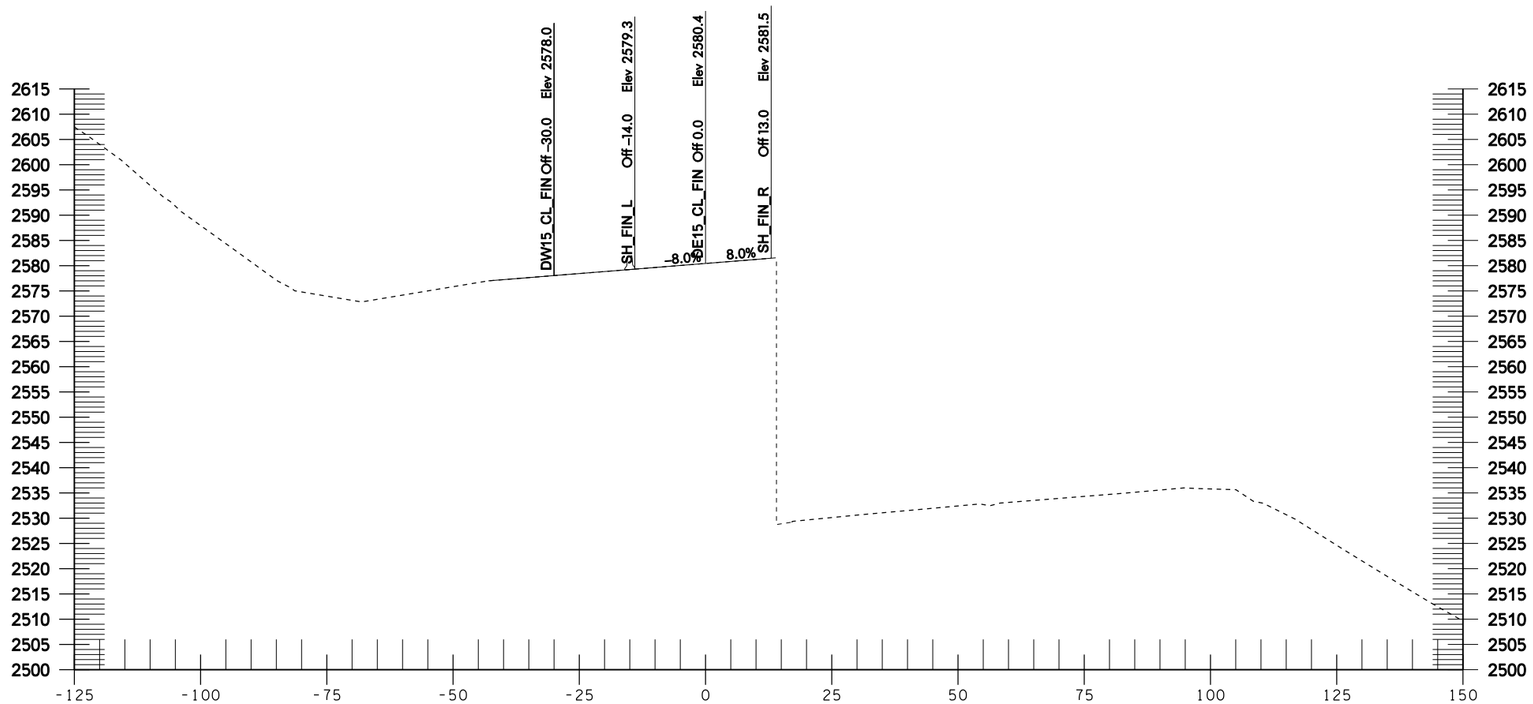
-50
-25
0
25
50
75
100
125
150

DE15 84+00


DW15_CL_FIN Off -30.0 Elev 2578.0
SH_FIN_L Off -14.0 Elev 2579.3
DE15_CL_FIN Off 0.0 Elev 2580.4
SH_FIN_R Off 13.0 Elev 2581.5
-8.0%
8.0%
2615
2610
2605
2600
2595
2590
2585
2580
2575
2570
2565
2560
2555
2550
2545
2540
2535
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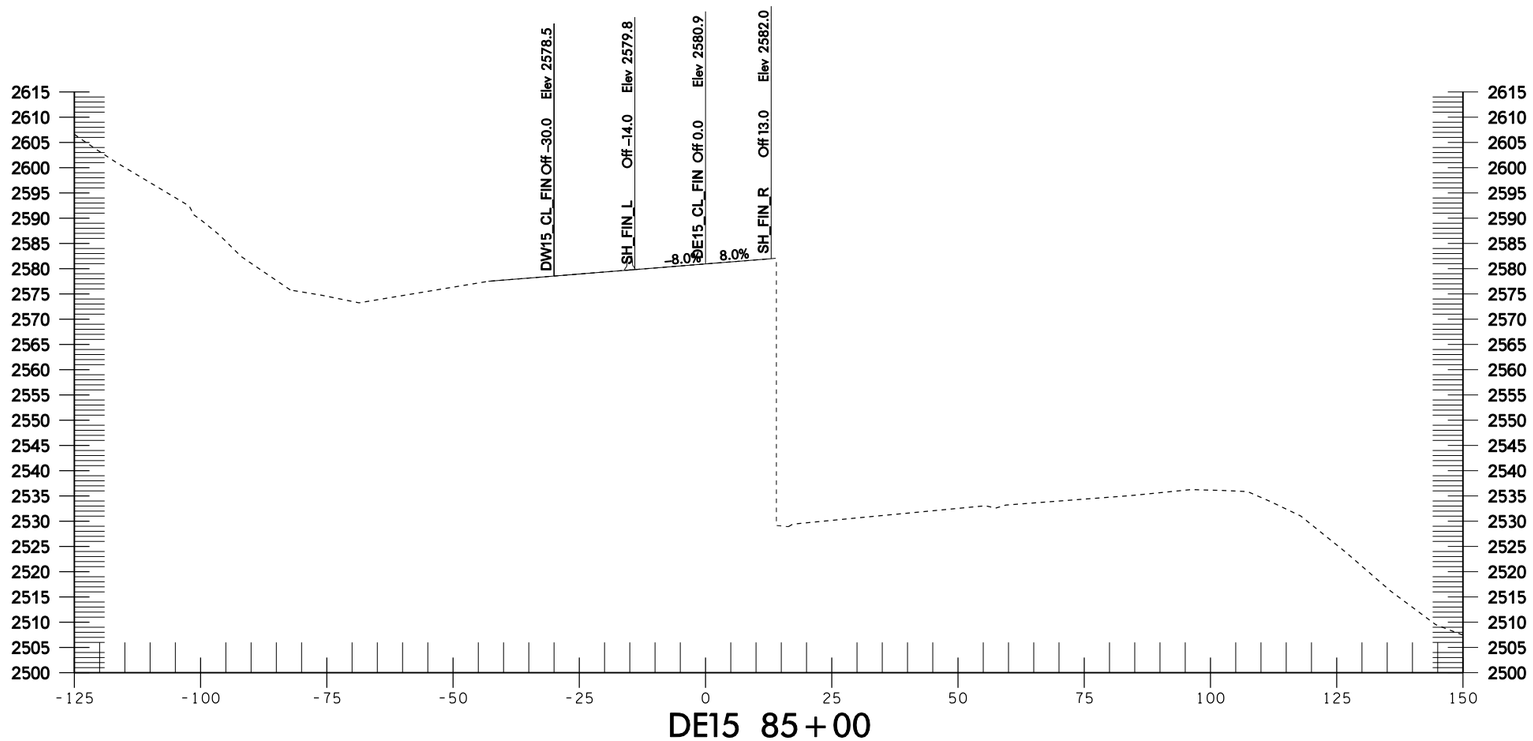
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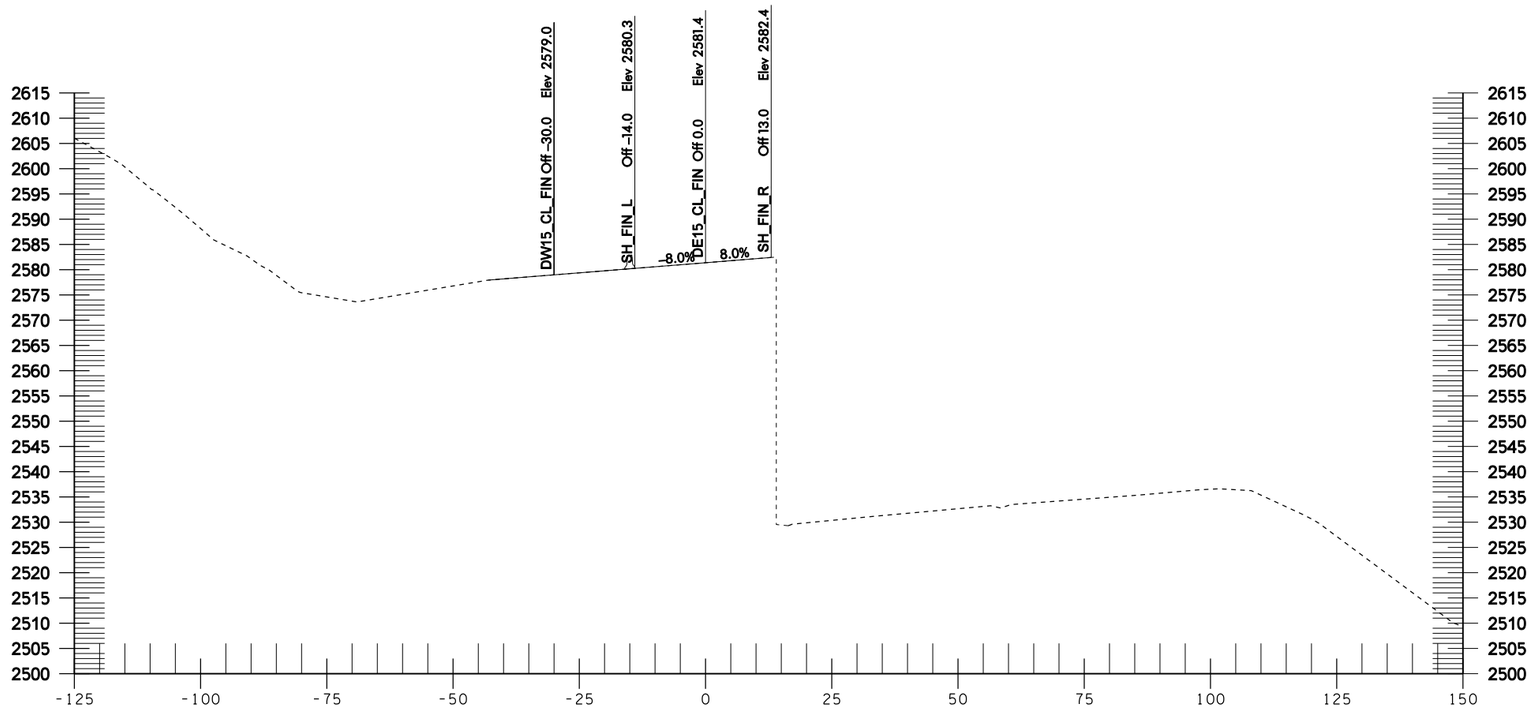
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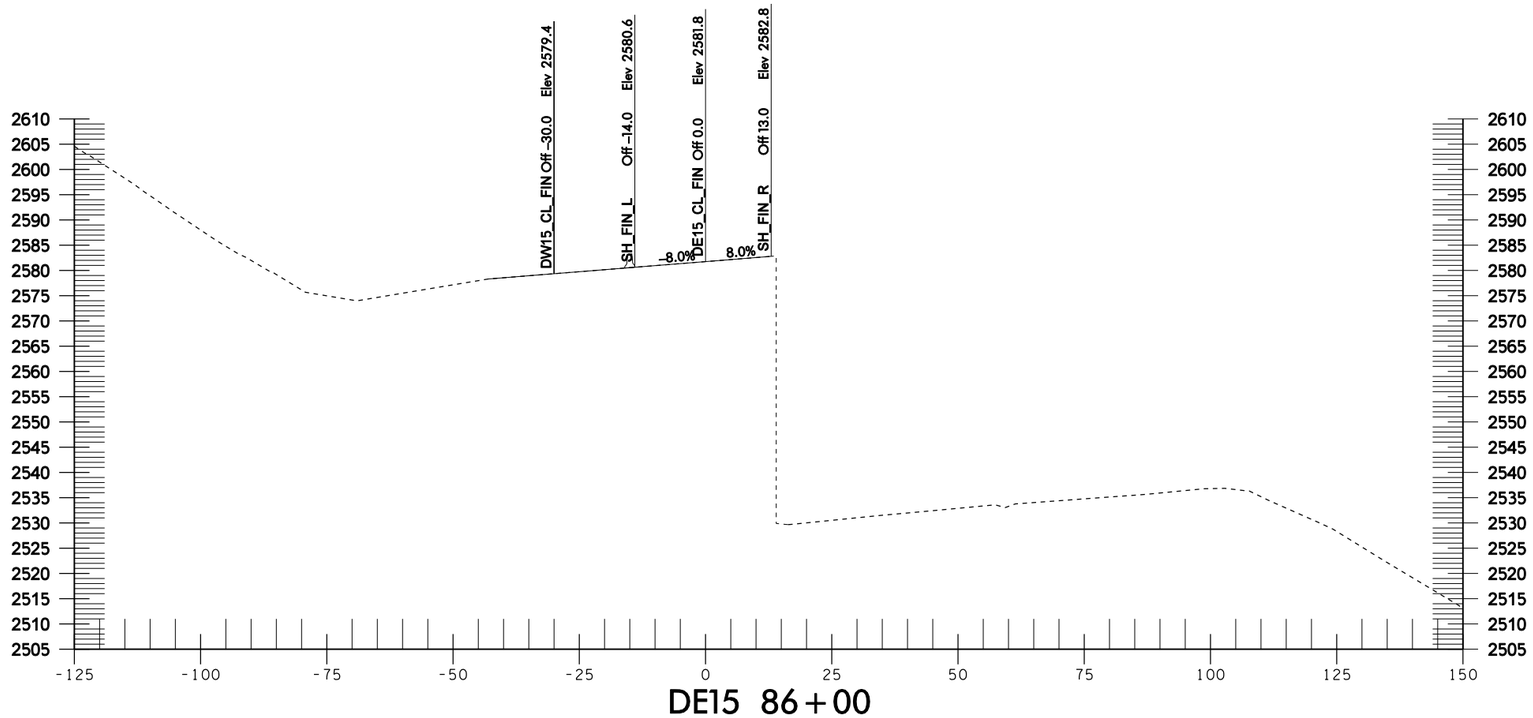
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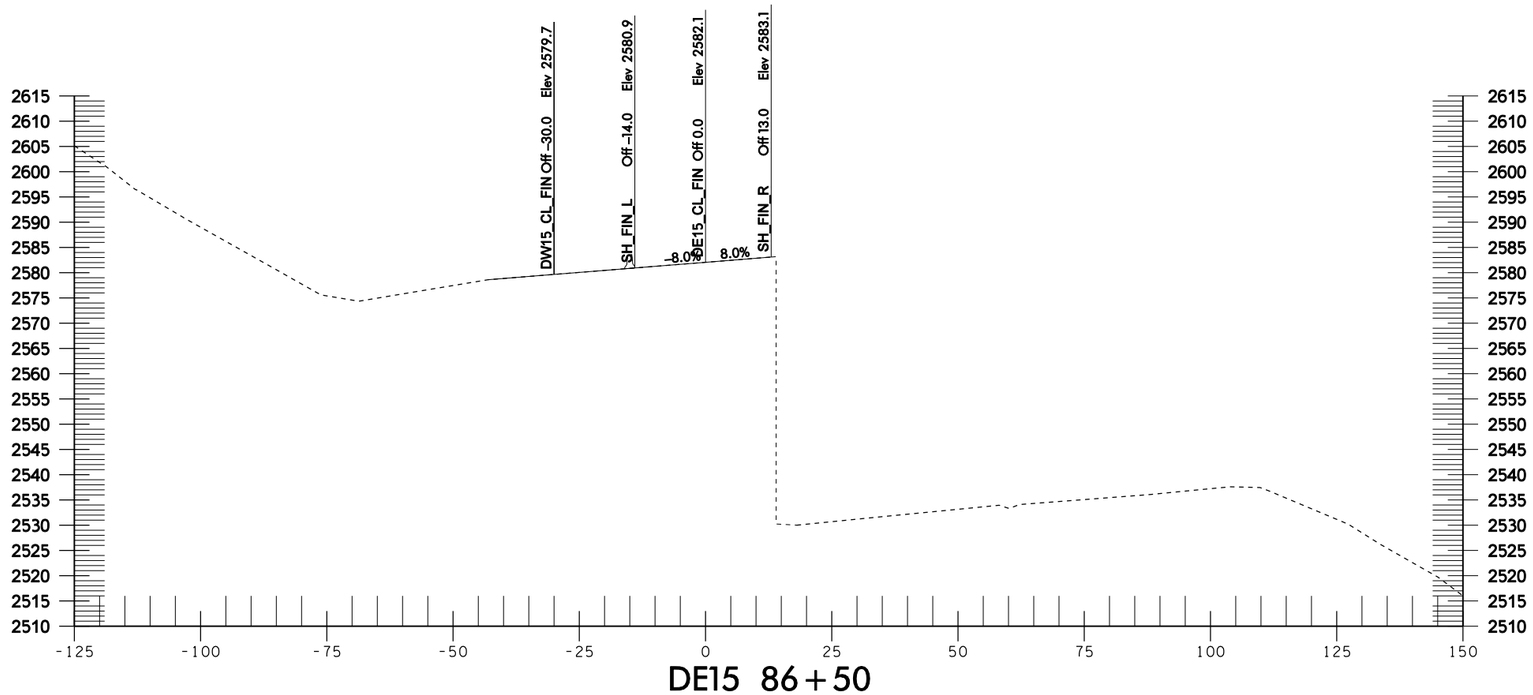
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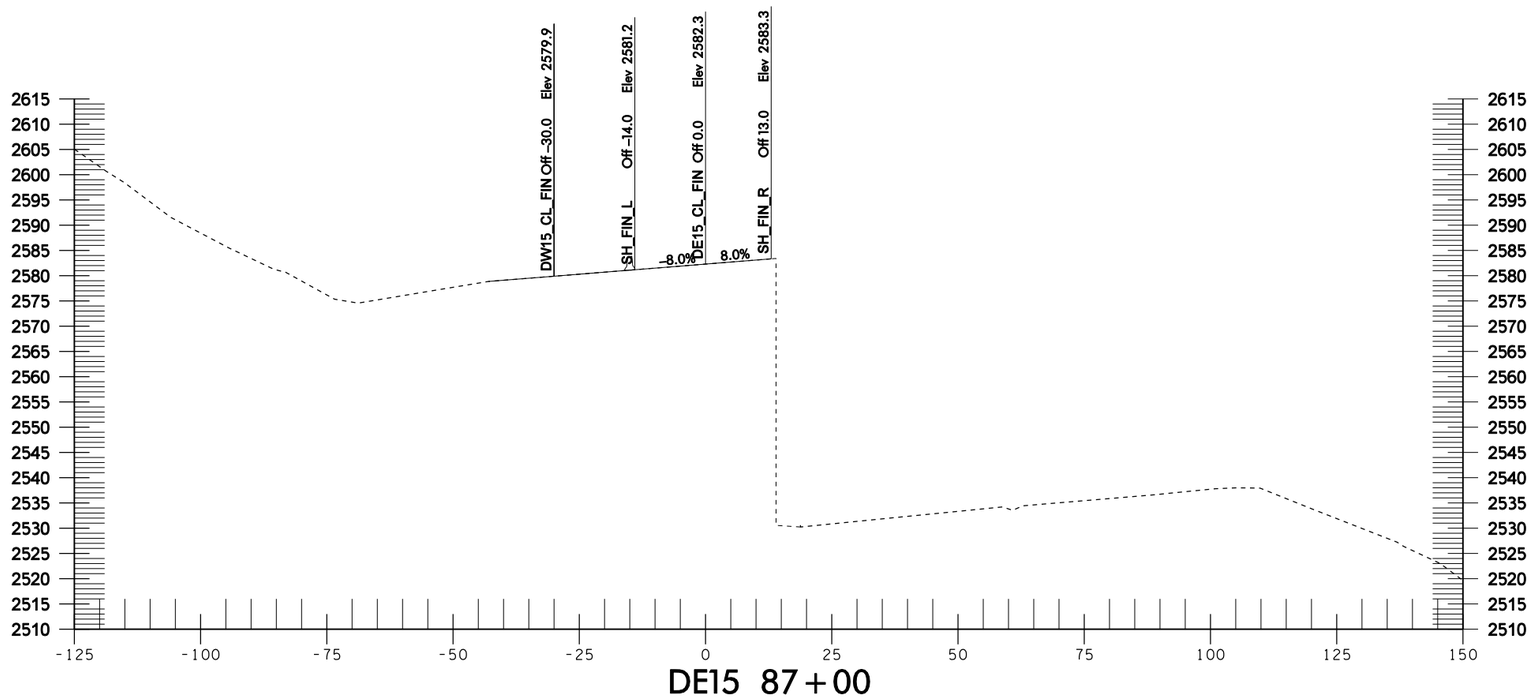
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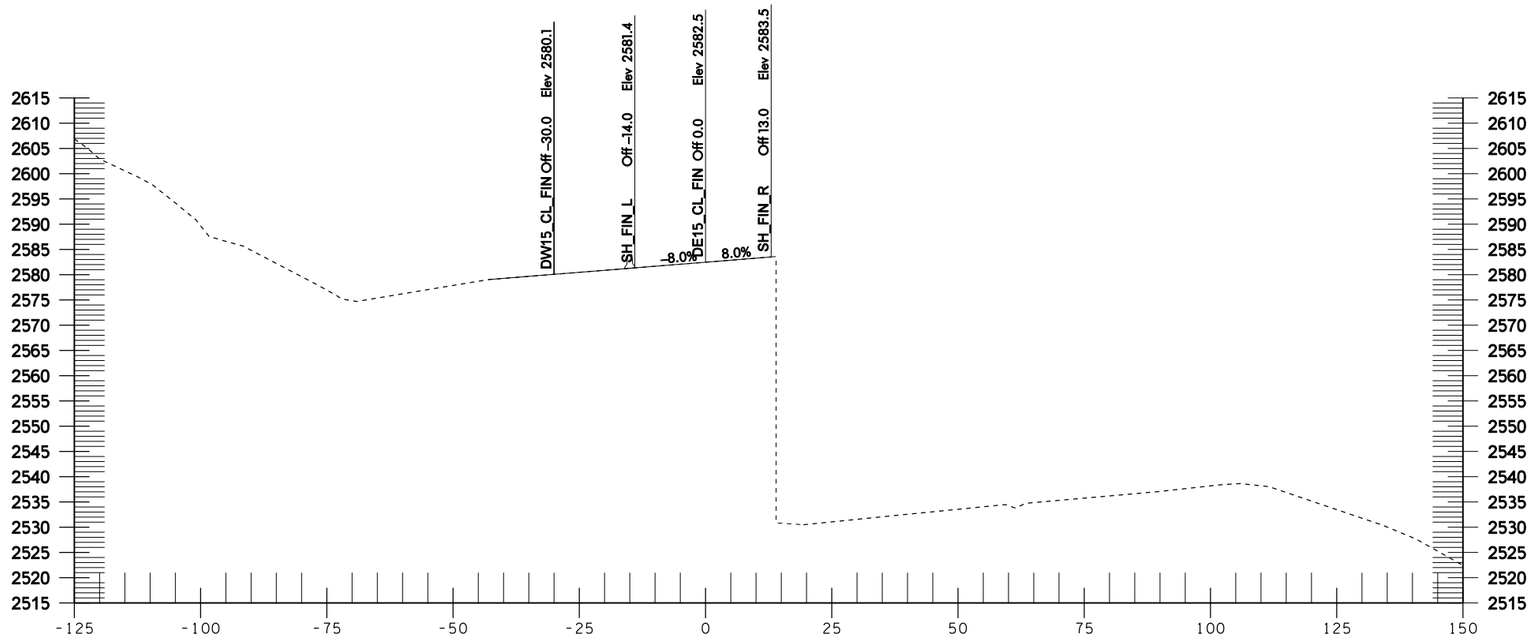
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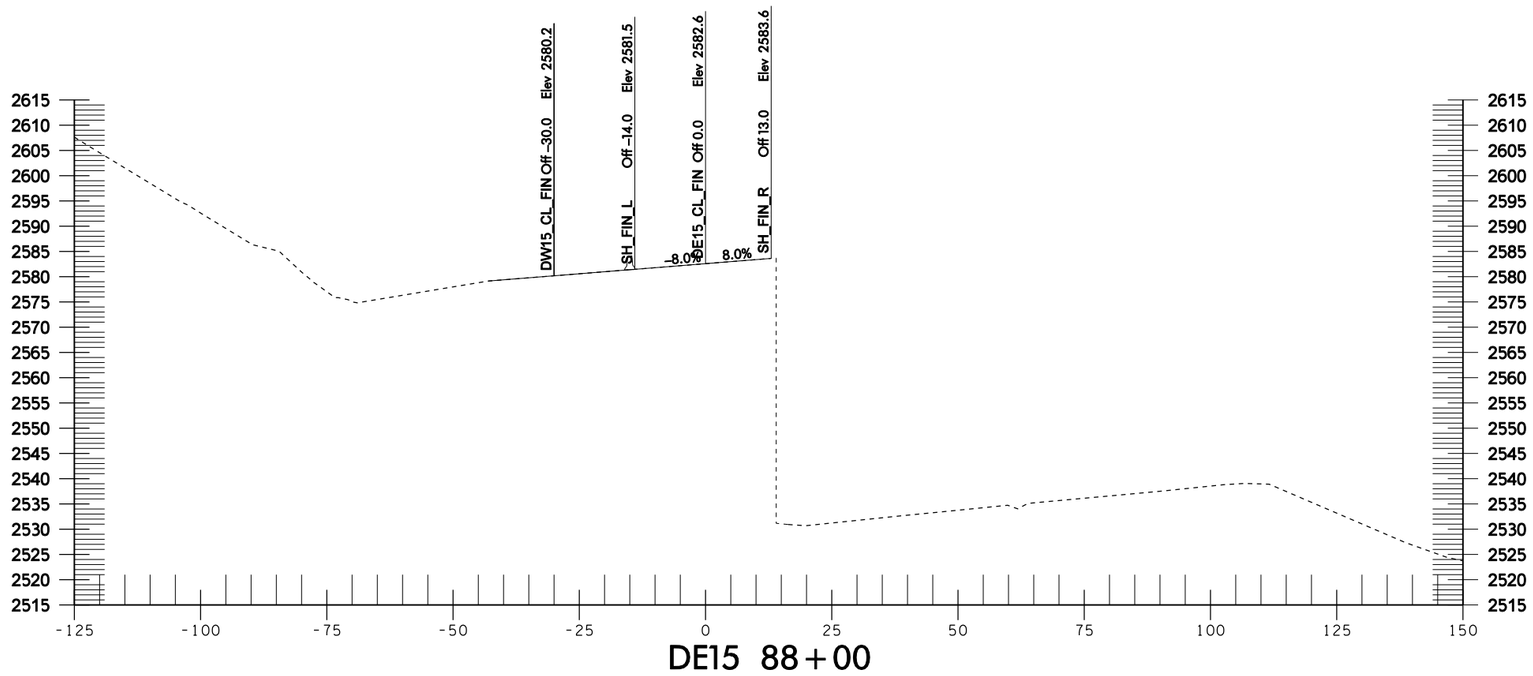
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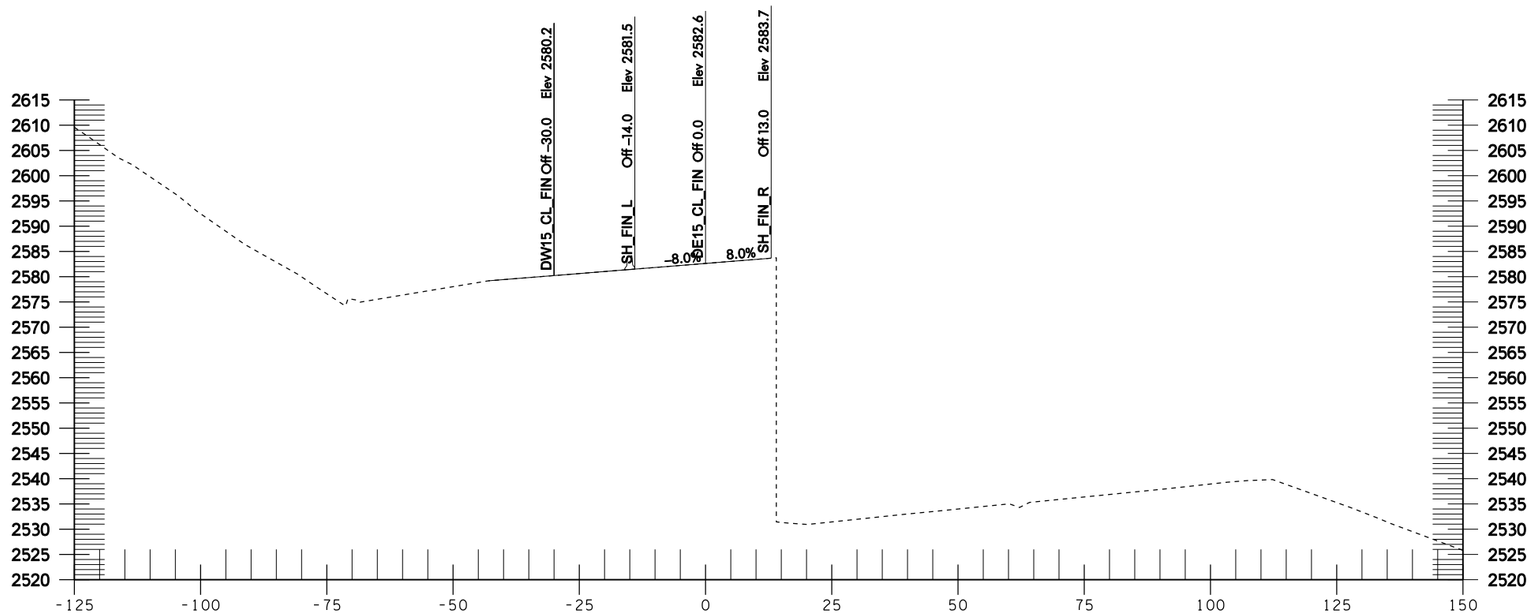
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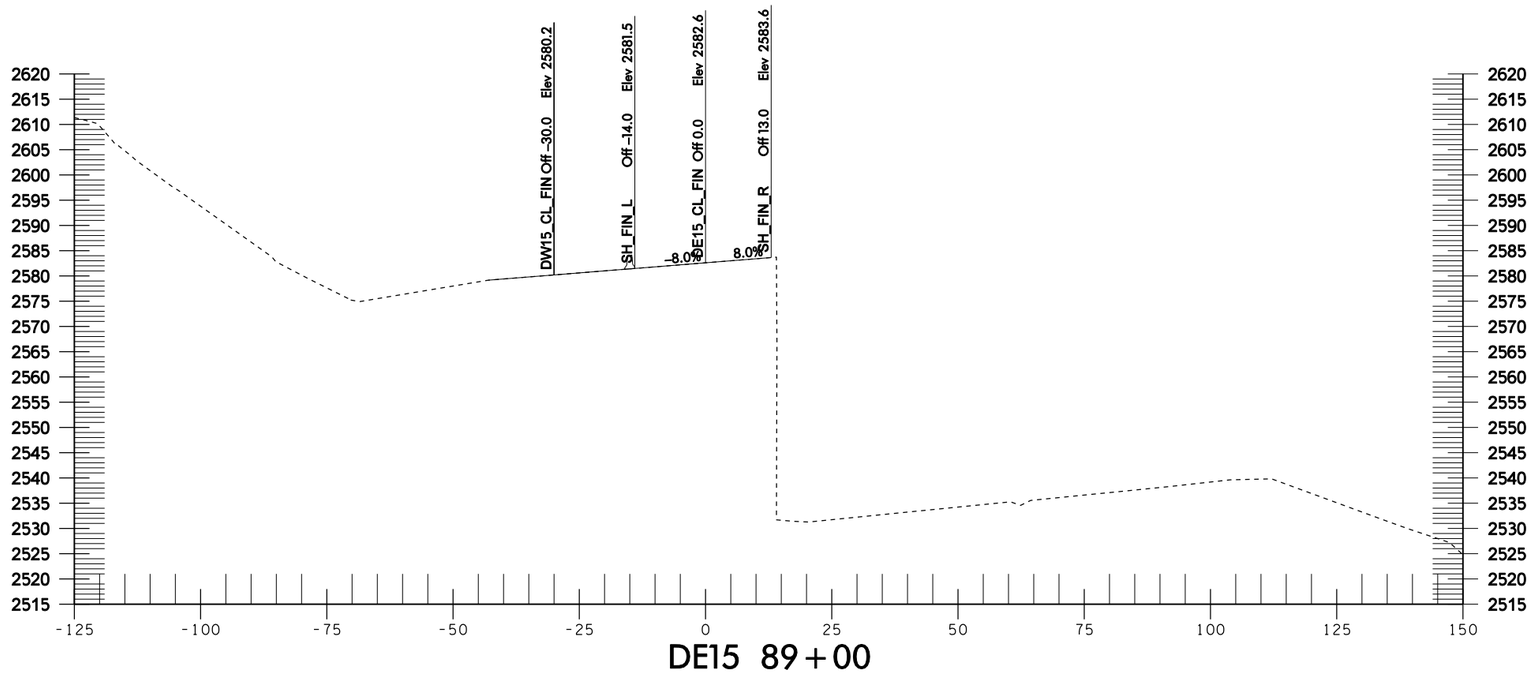
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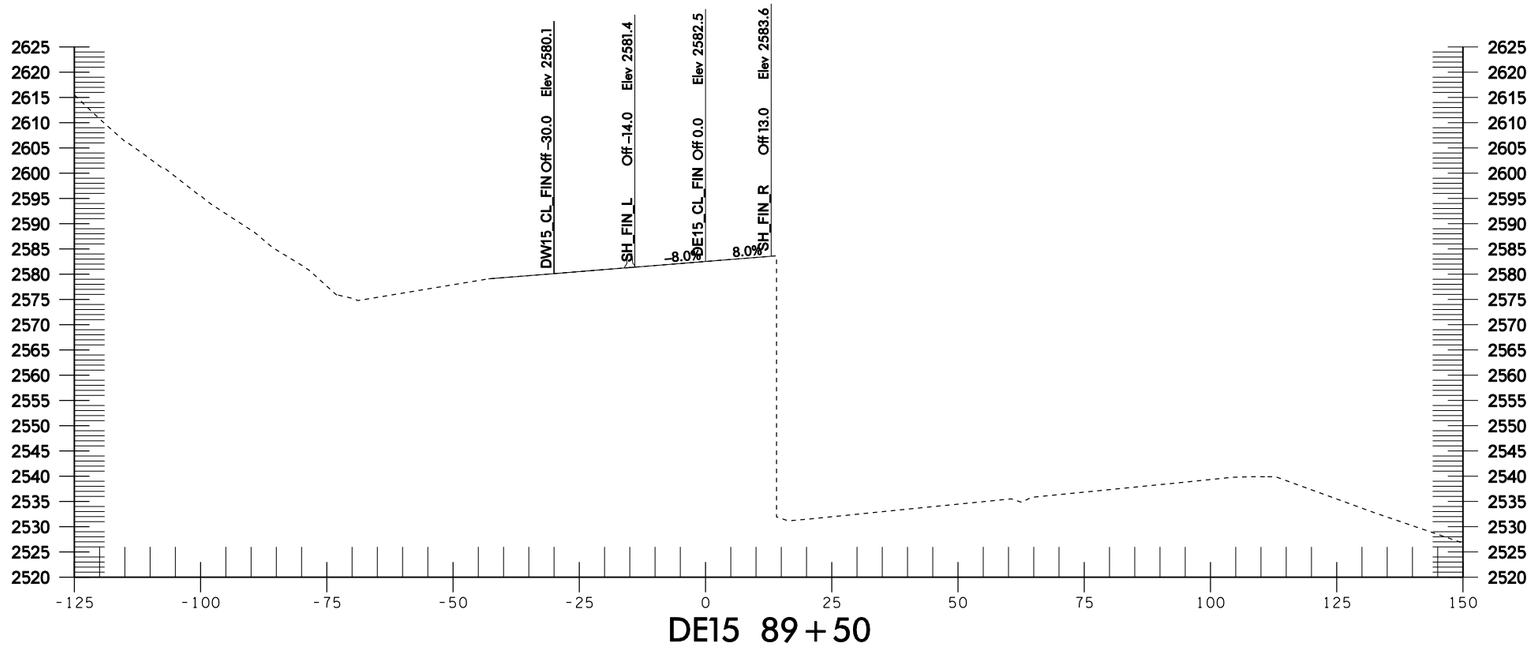
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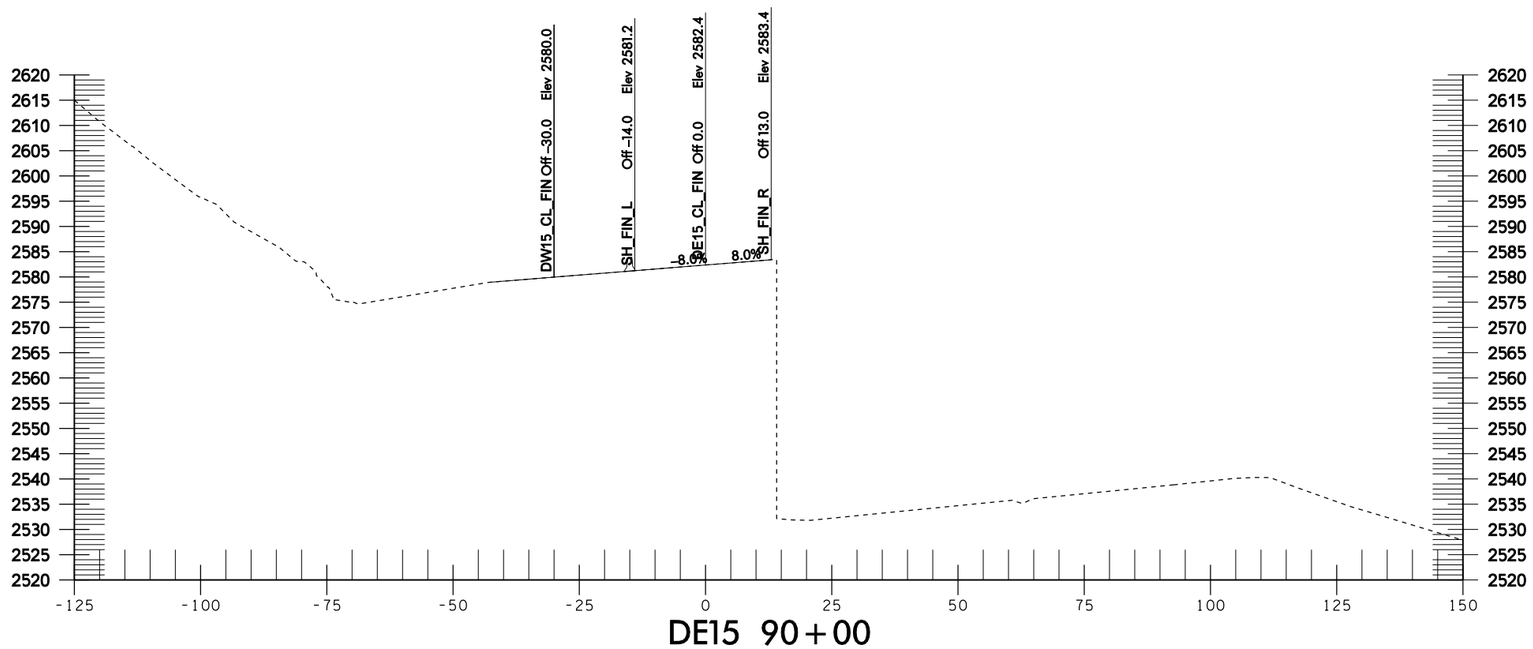
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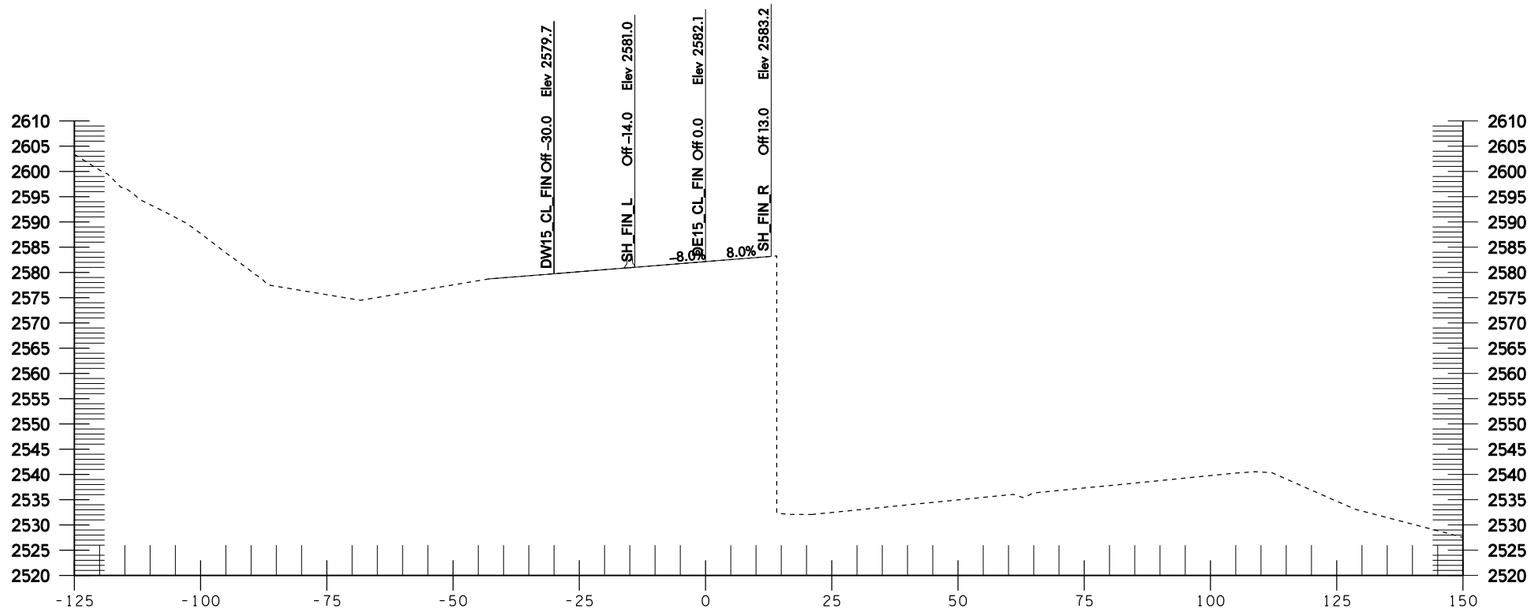

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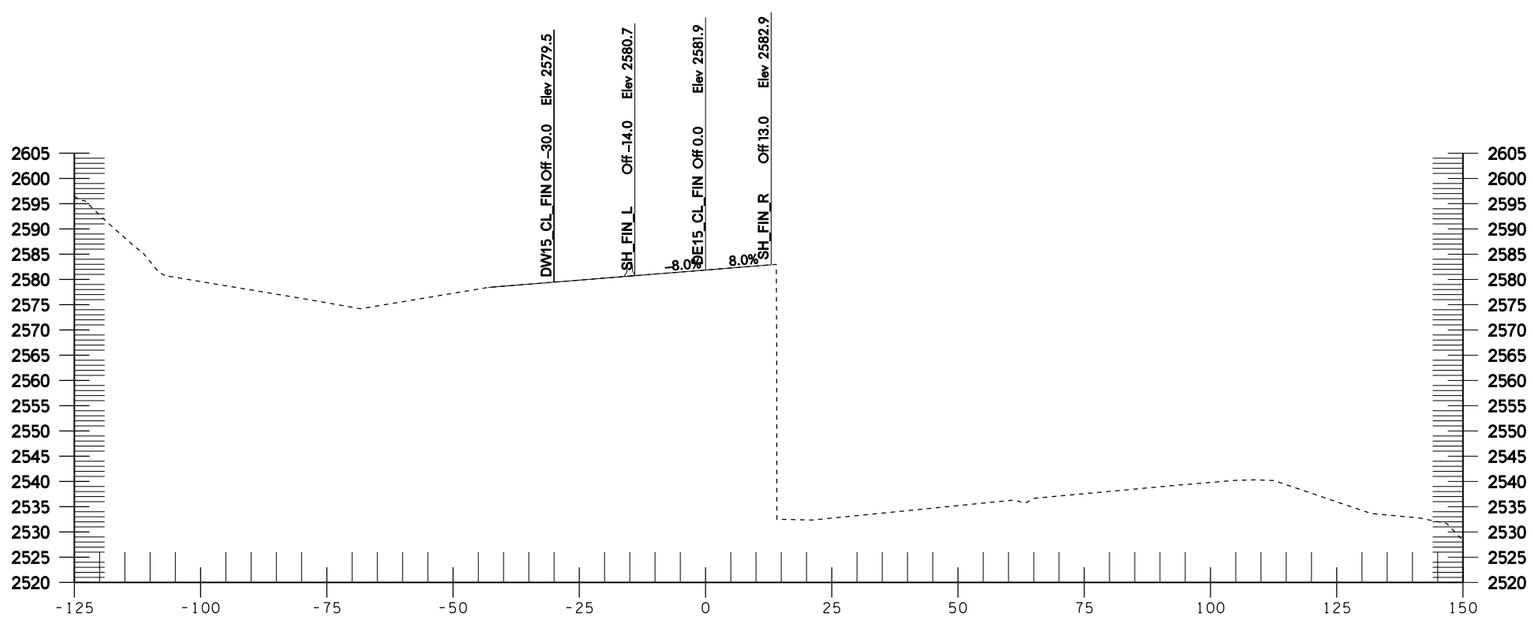

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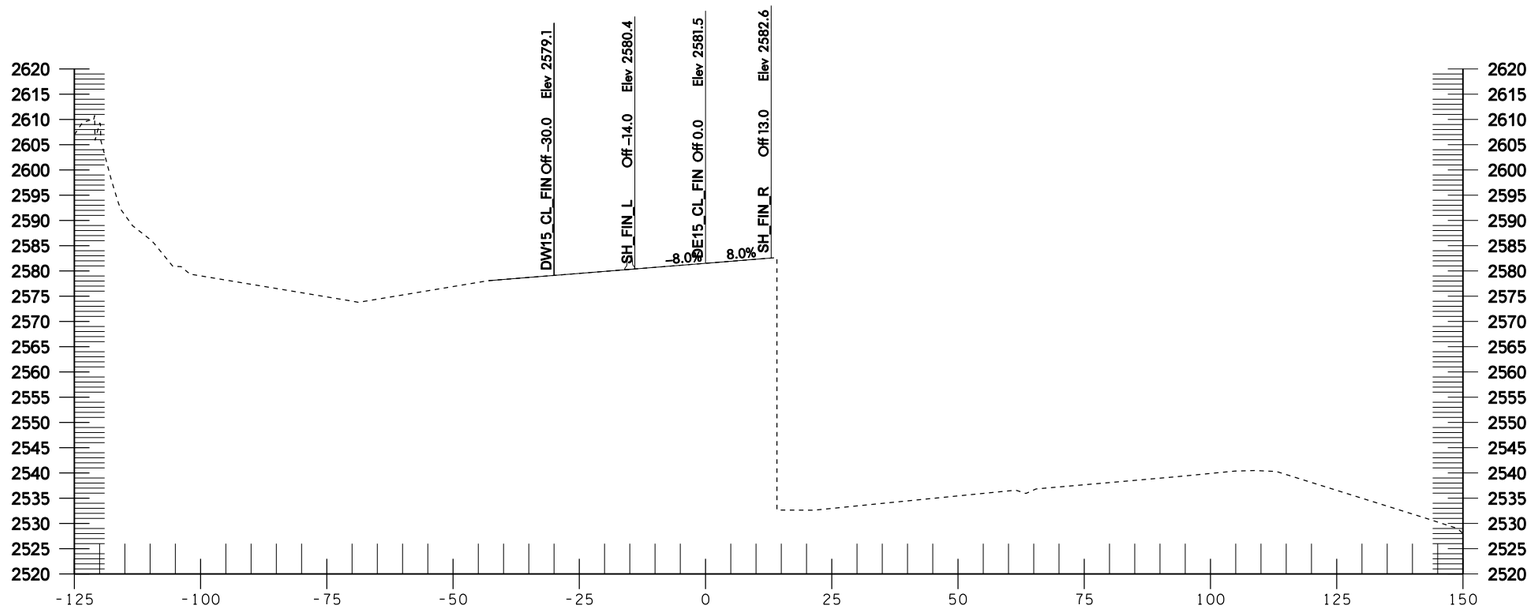
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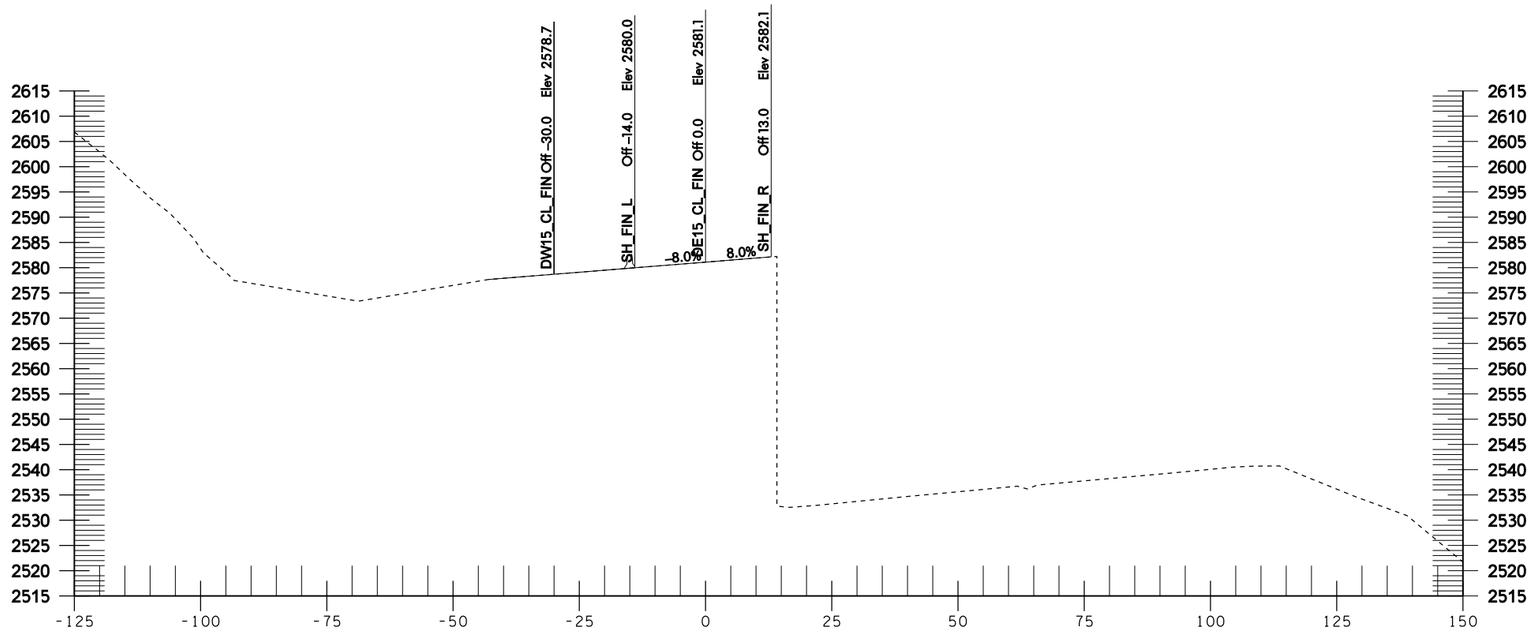
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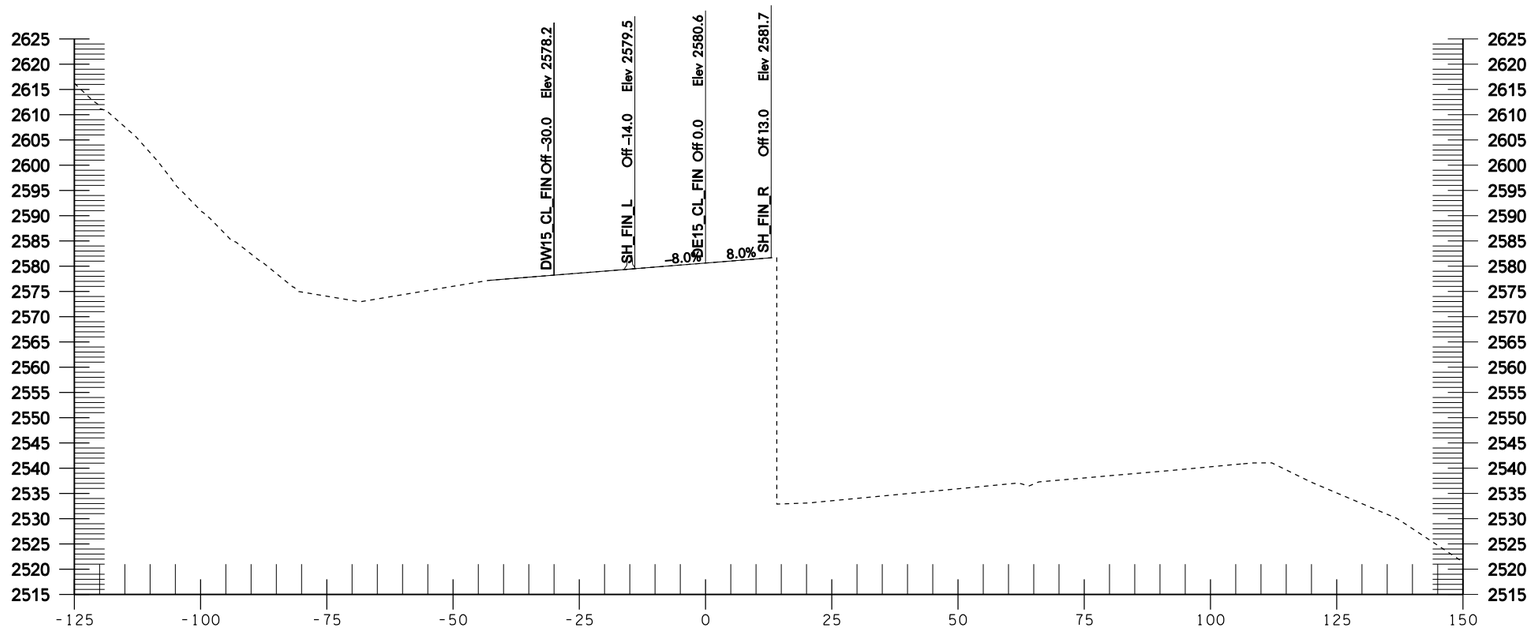
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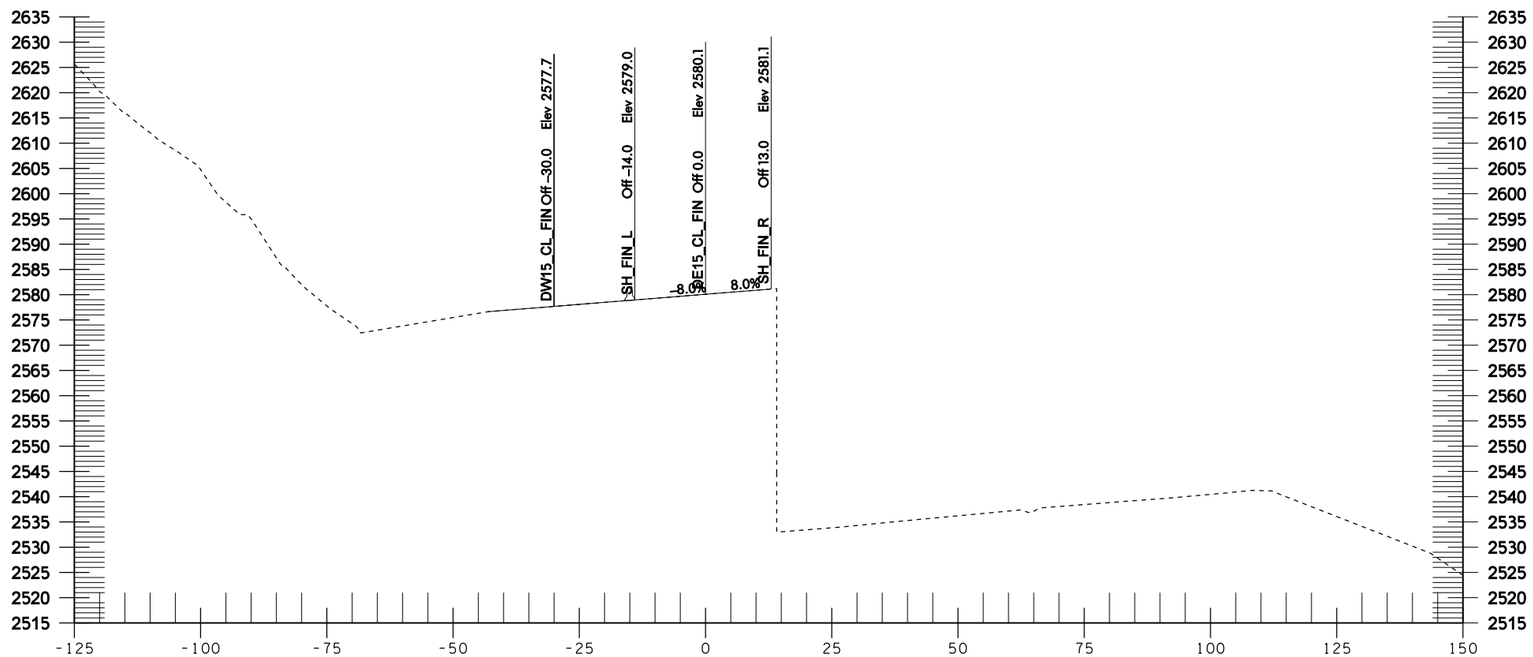
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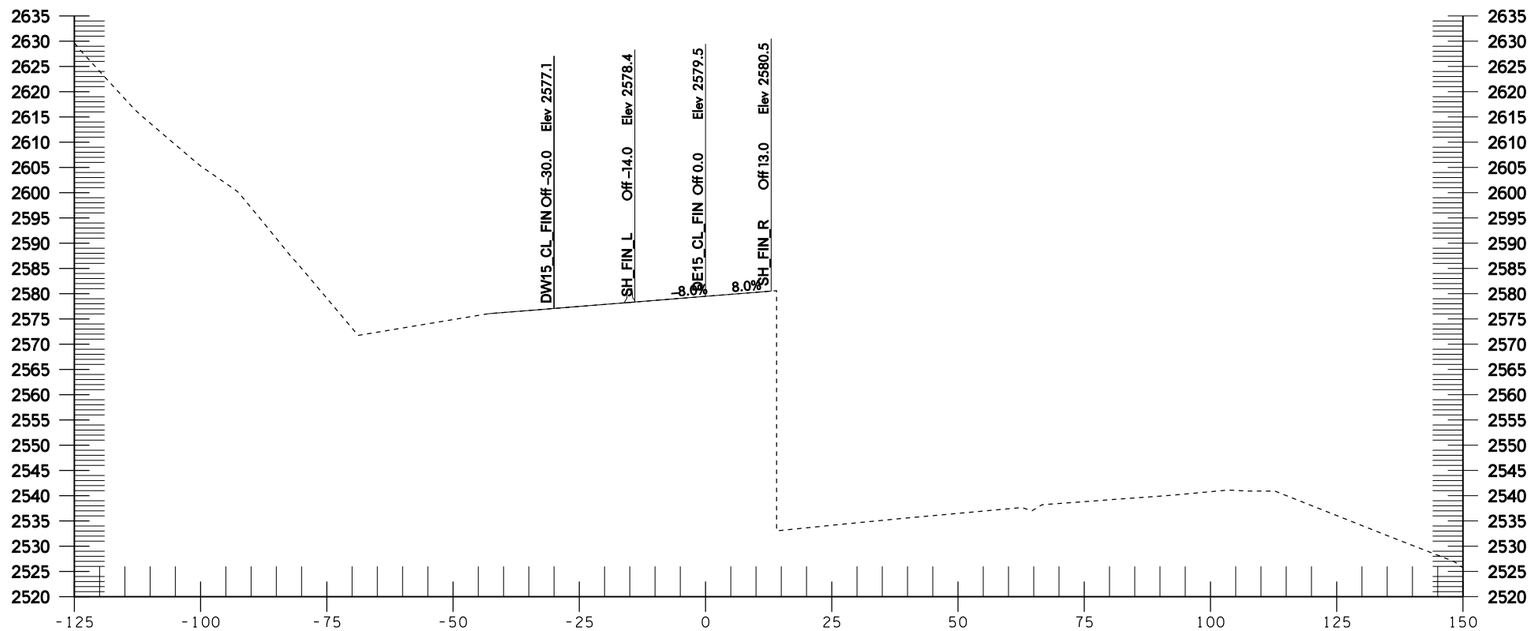
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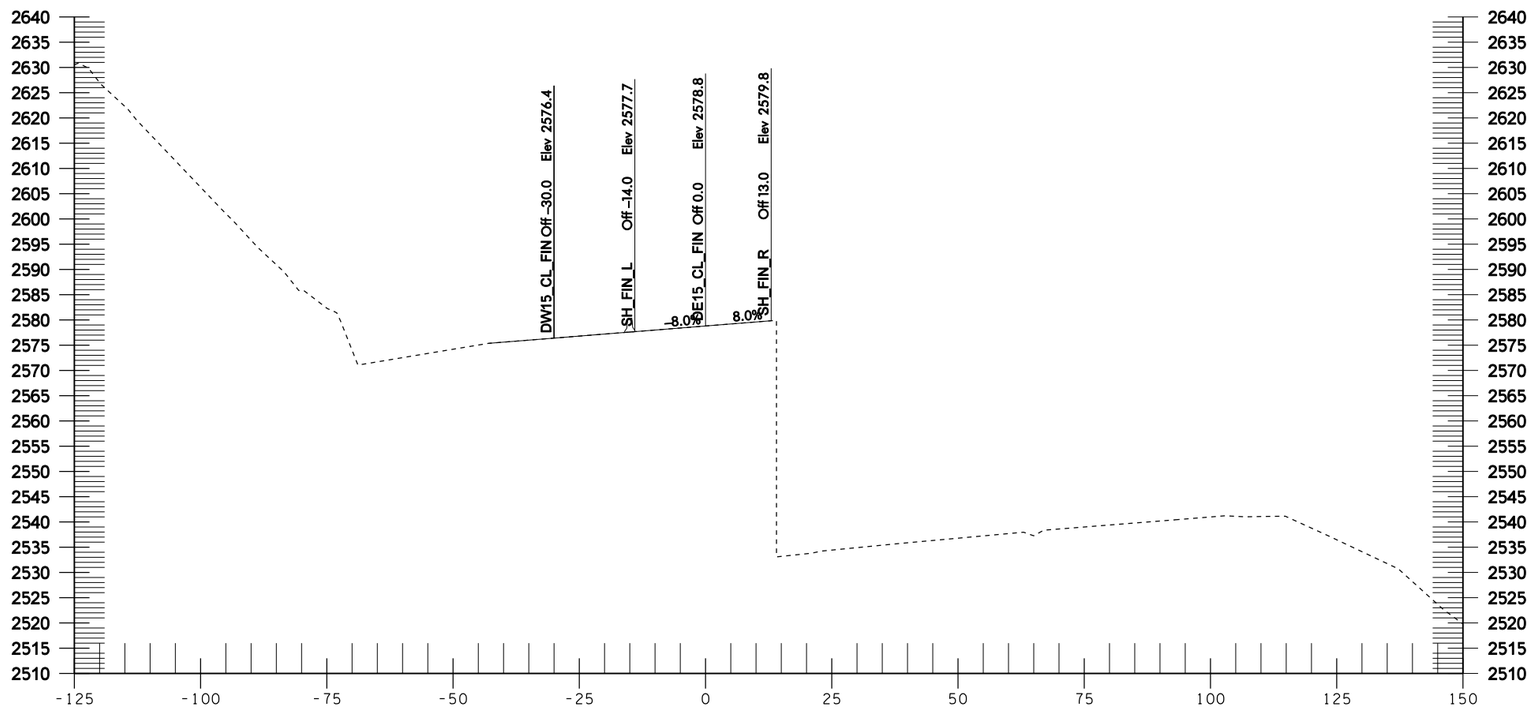
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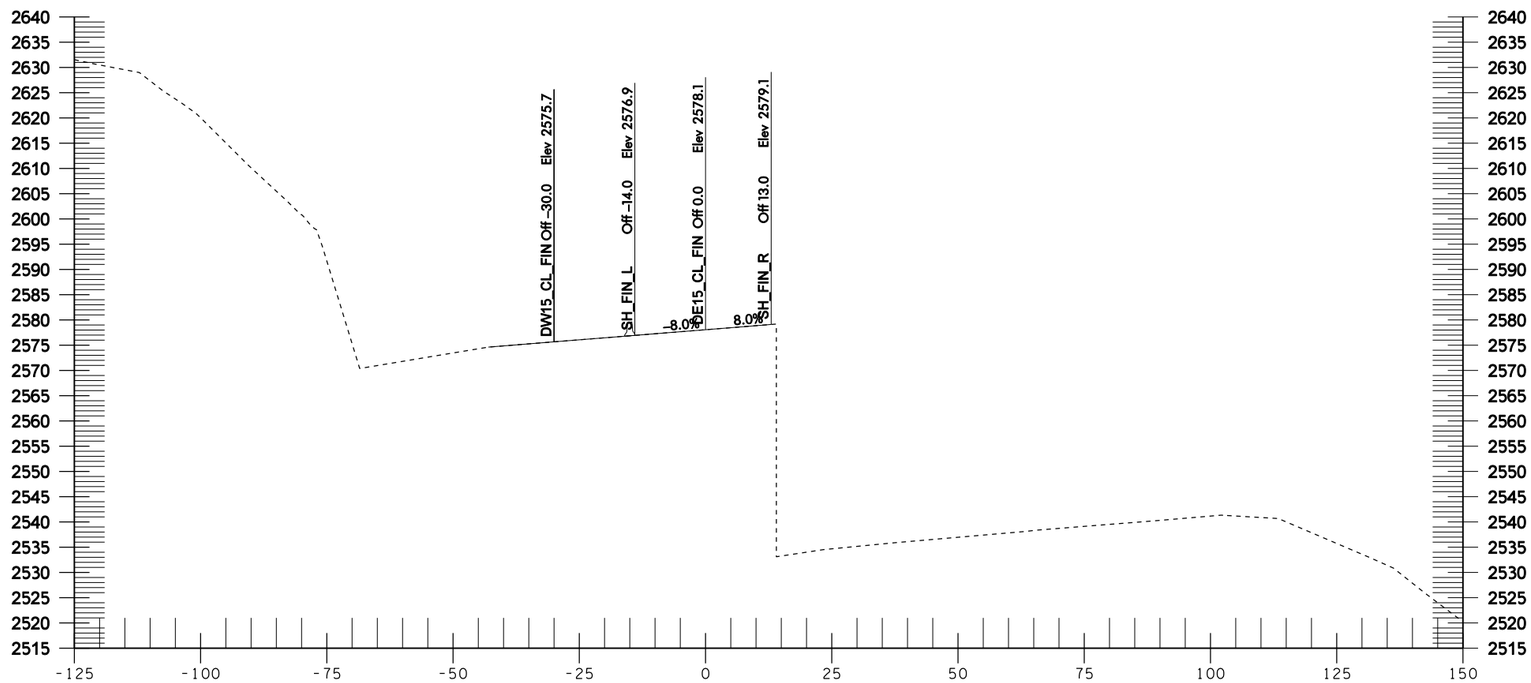
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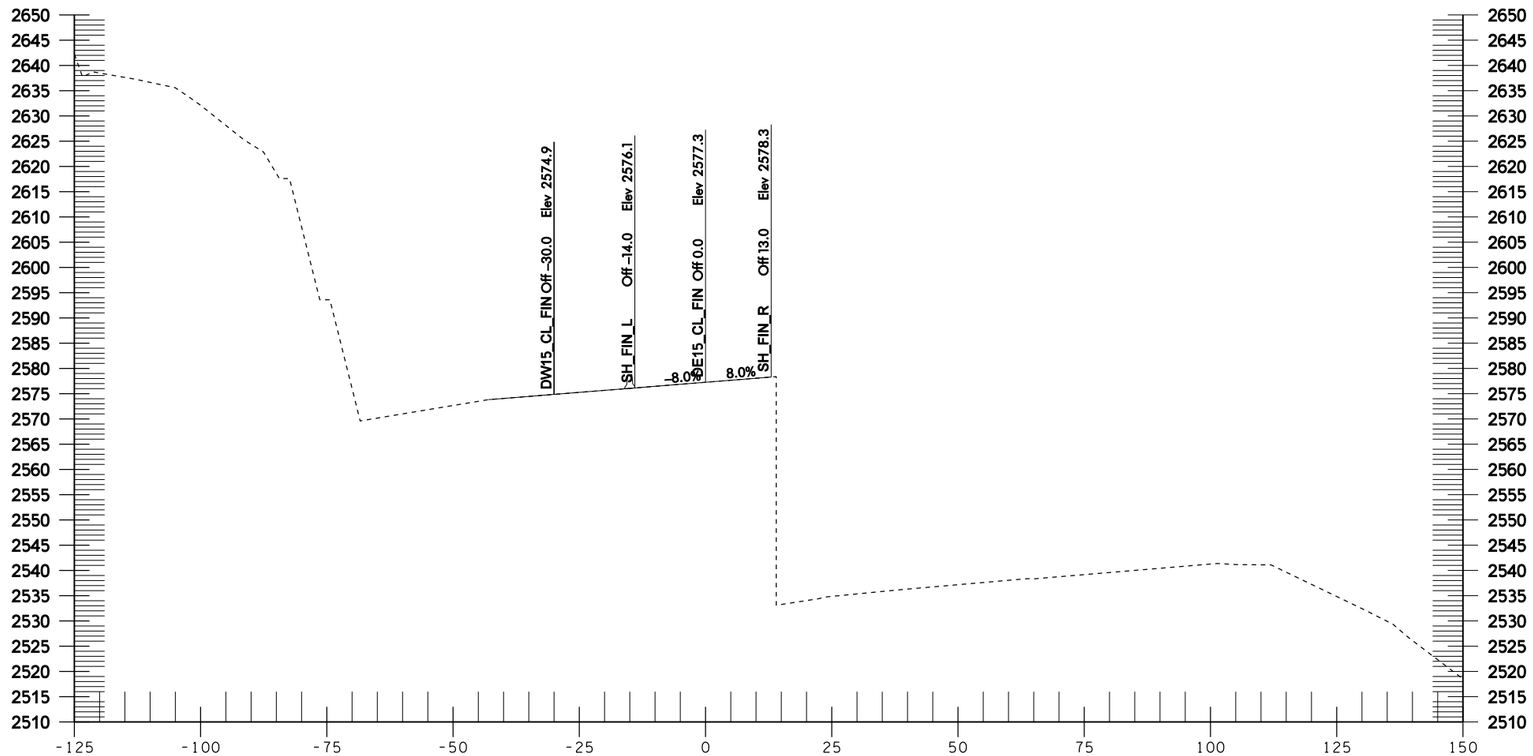
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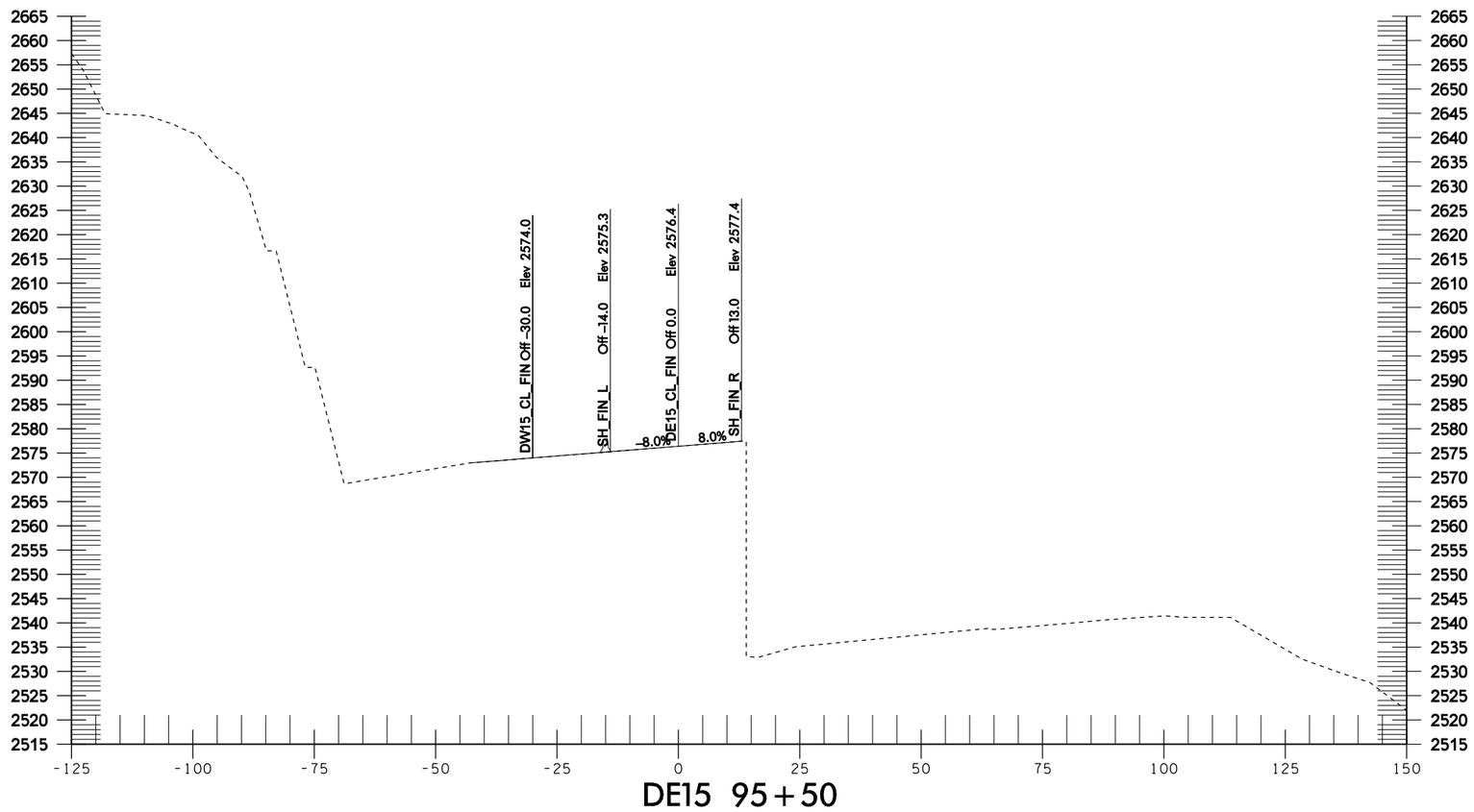
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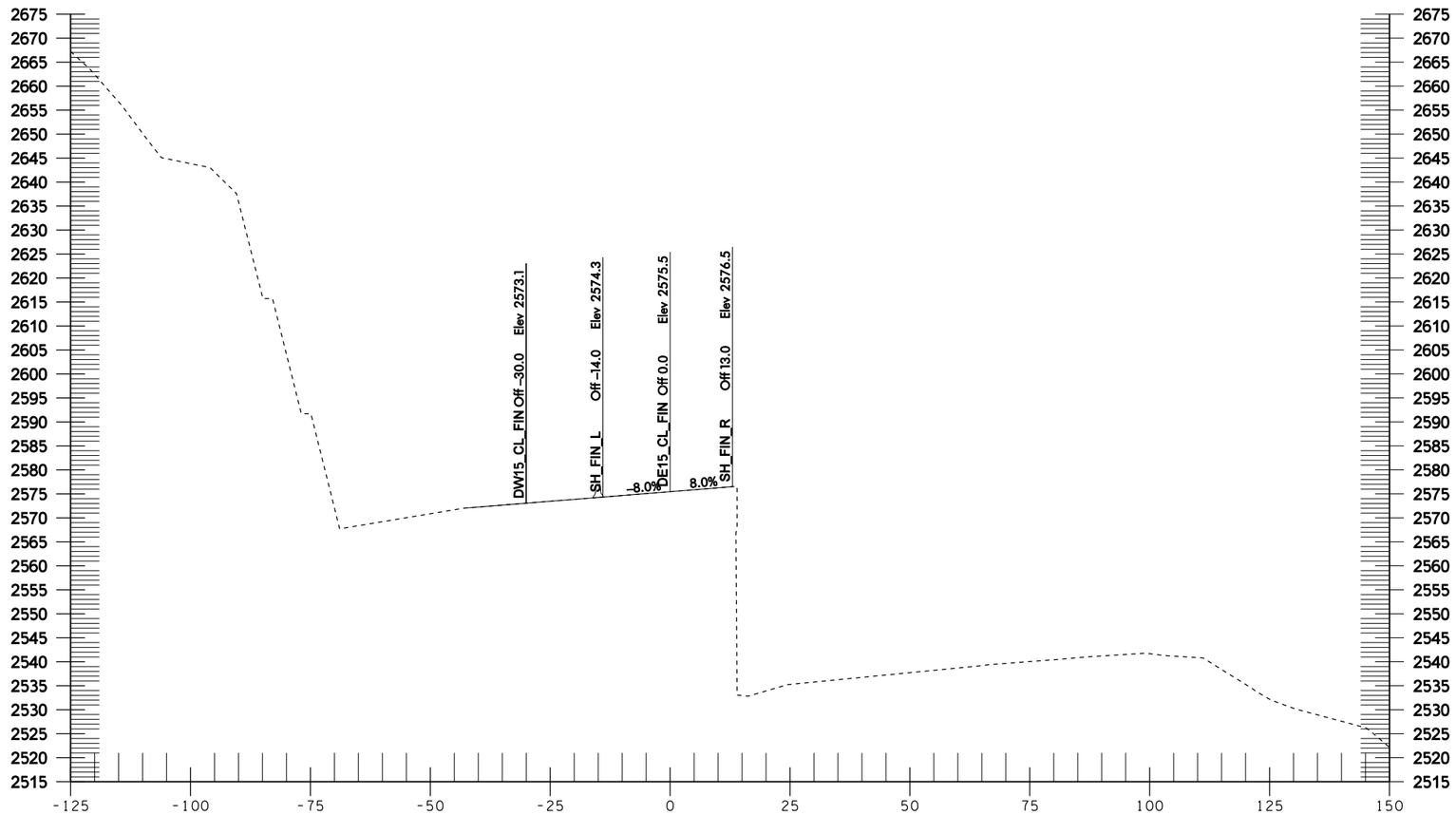
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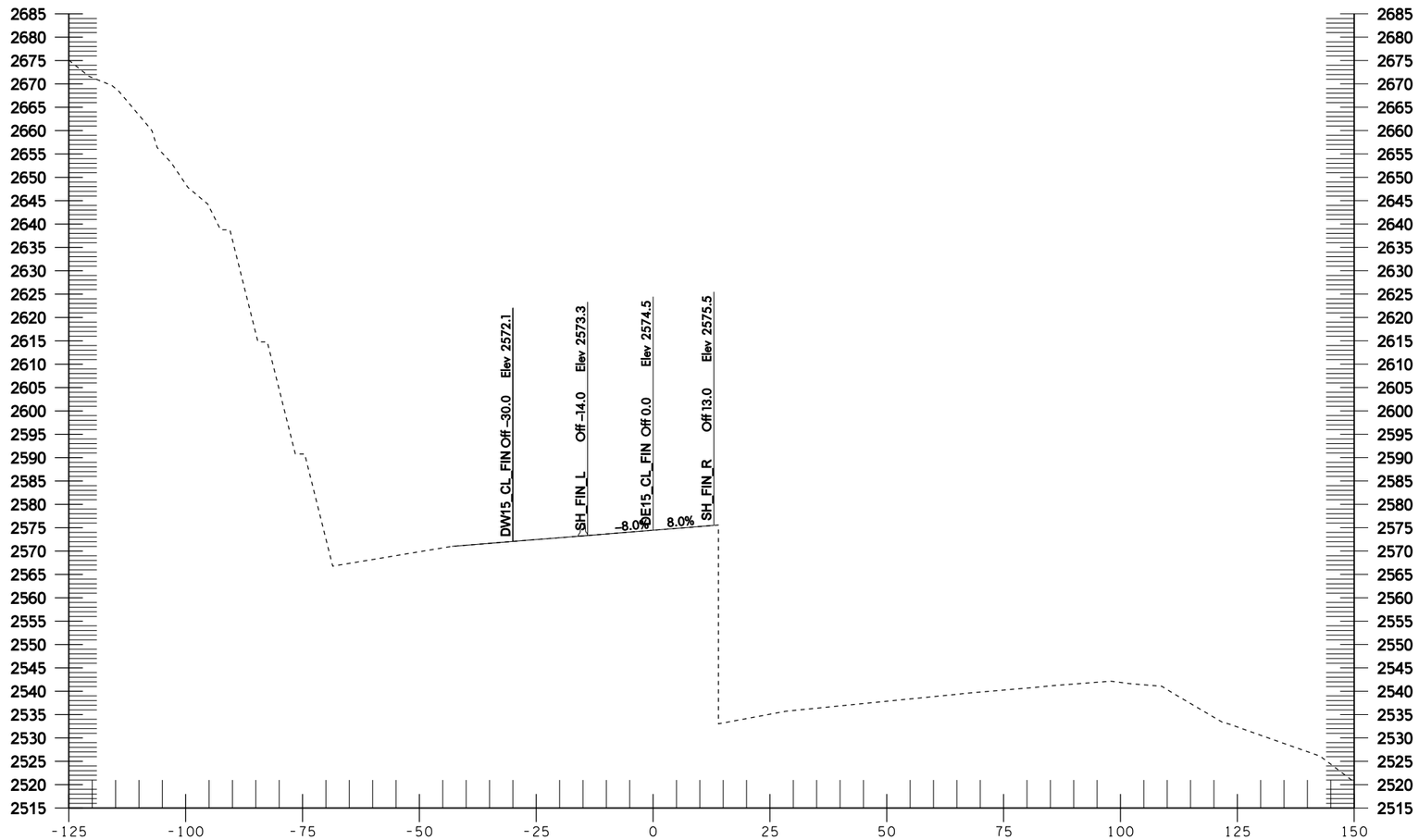
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8.0%
SH_FIN_R Off 13.0 Elev 2575.5
-125
-100
-75
-50
-25
0
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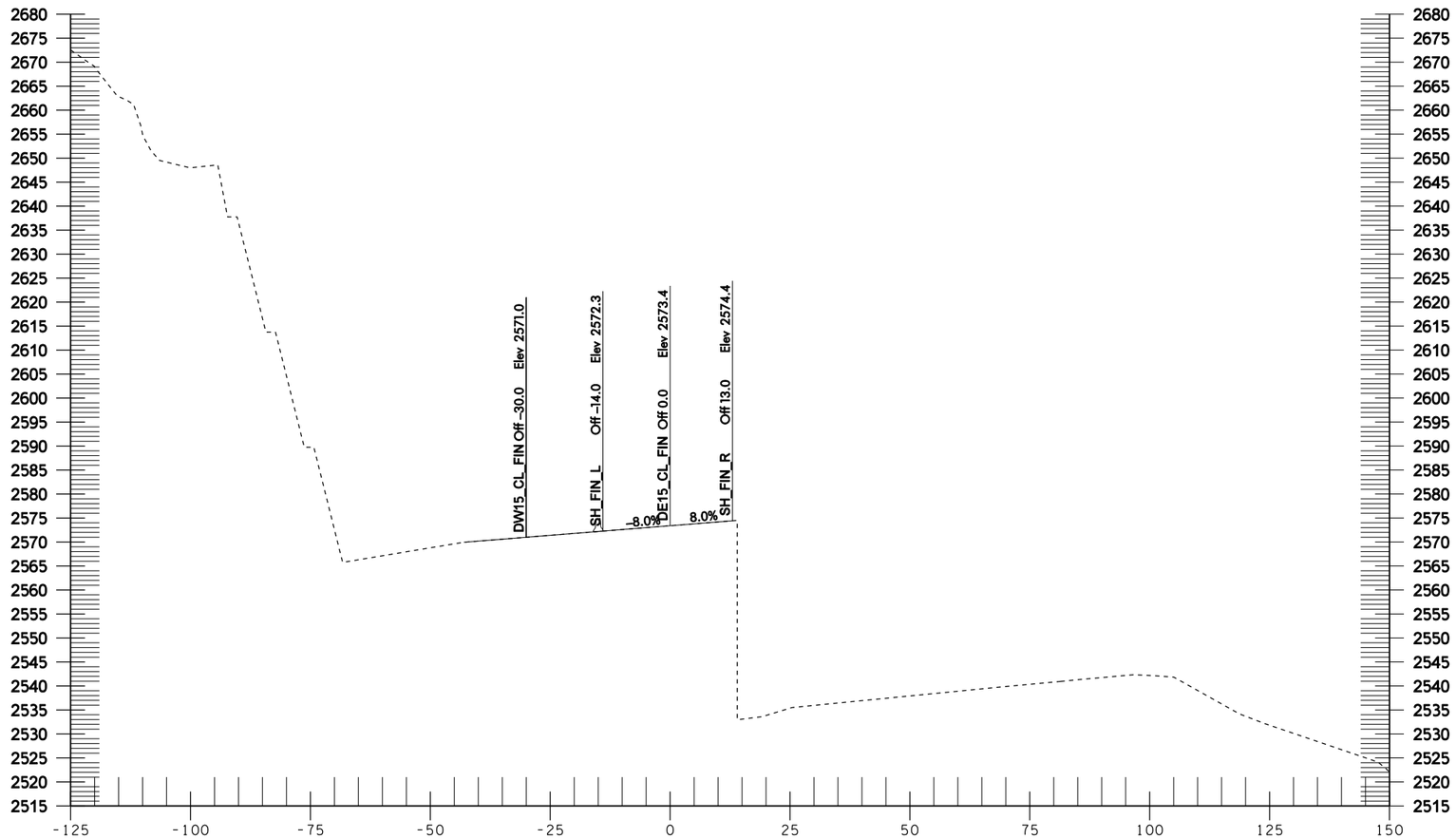
50
75
100
125
150

DE15 96+50


DW15_CL_FIN Off -30.0 Elev 2571.0
SH_FIN_L Off -14.0 Elev 2572.3
-8.0%
DE15_CL_FIN Off 0.0 Elev 2573.4
8.0%
SH_FIN_R Off 13.0 Elev 2574.4
2680
2675
2670
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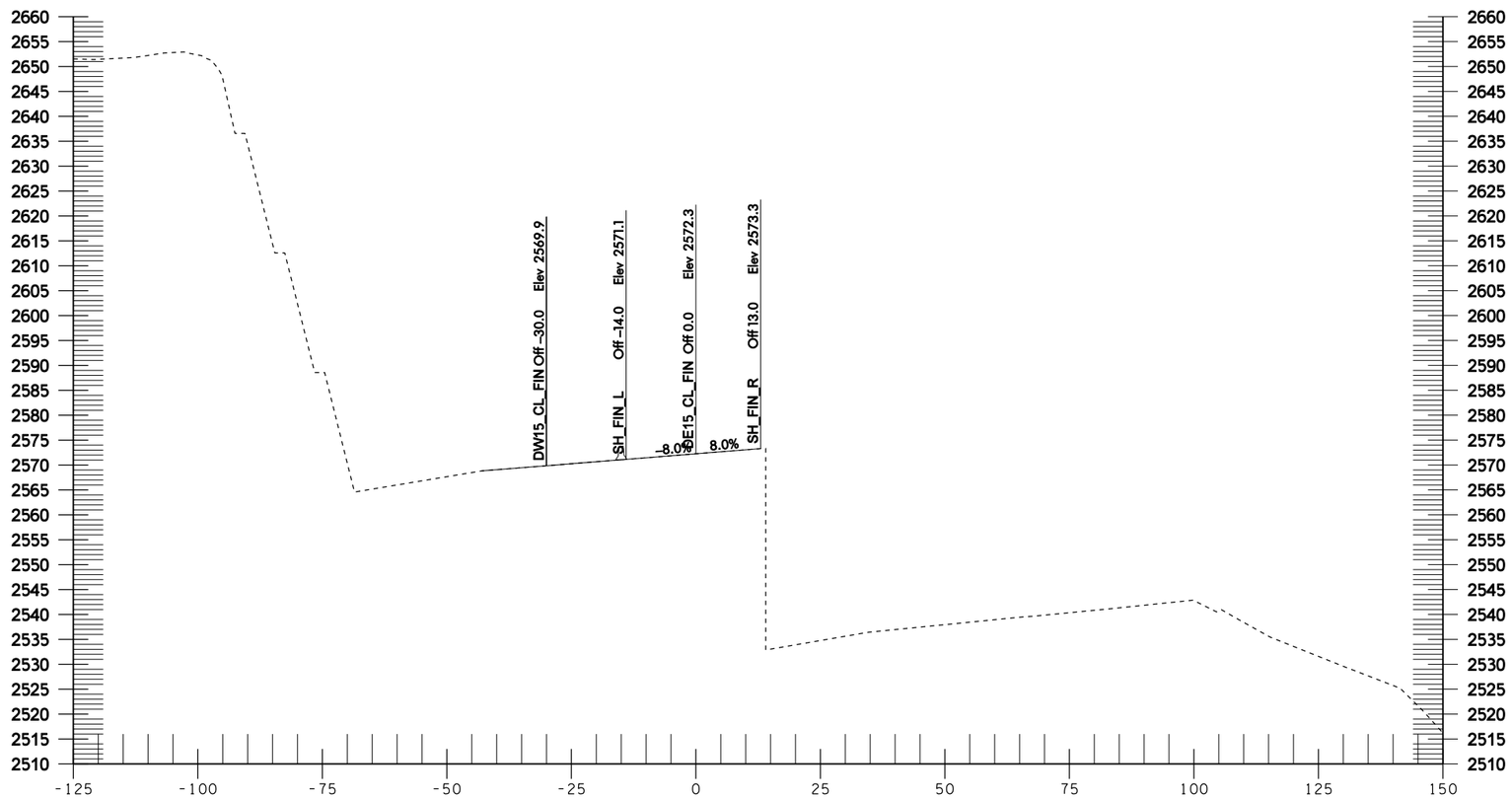
DE15 97+00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SH_FIN_L Off -14.0 Elev 2571.1
DE15_CL_FIN Off 0.0 Elev 2572.3
SH_FIN_R Off 13.0 Elev 2573.3
-8.0%
8.0%
2660
2655
2650
2645
2640
2635
2630
2625
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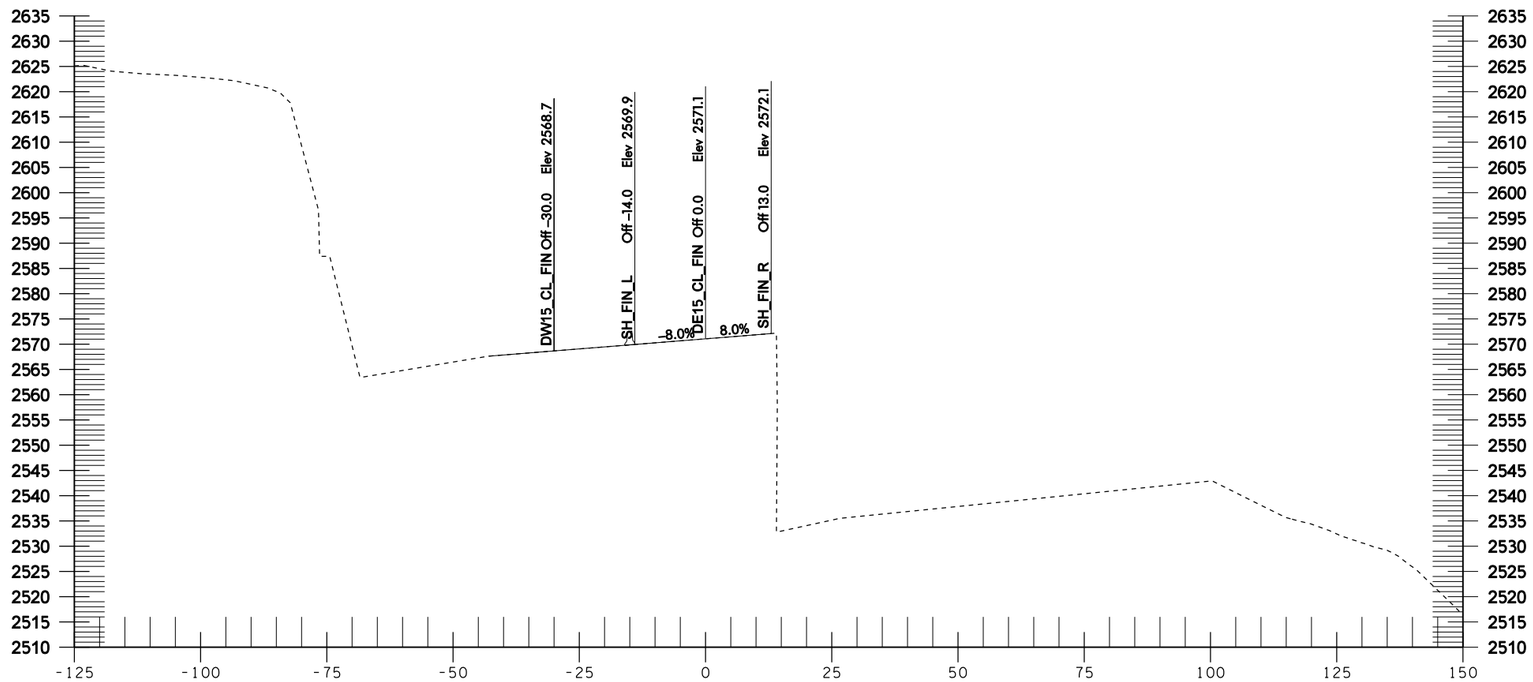
DE15 97+50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SH_FIN_L Off -14.0 Elev 2569.9
DE15_CL_FIN Off 0.0 Elev 2571.1
SH_FIN_R Off 13.0 Elev 2572.1
-8.0%
8.0%
2635
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2625
2620
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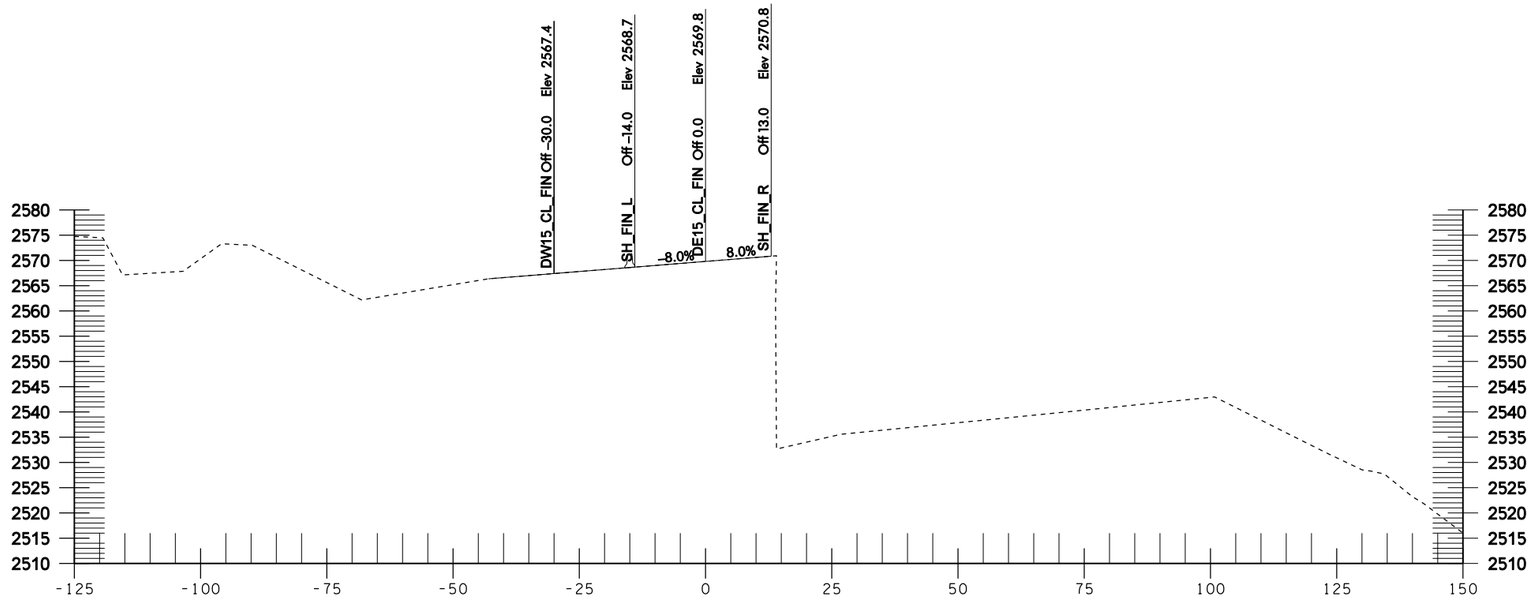
DE15 98+00



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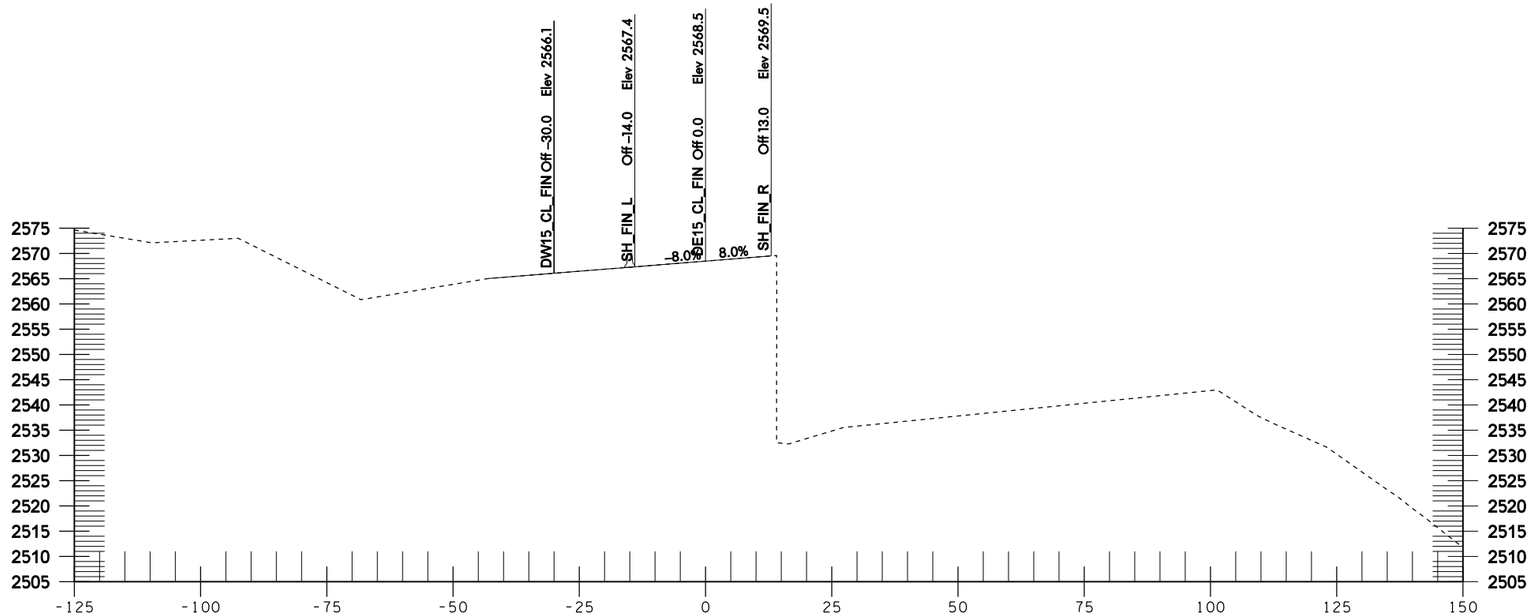

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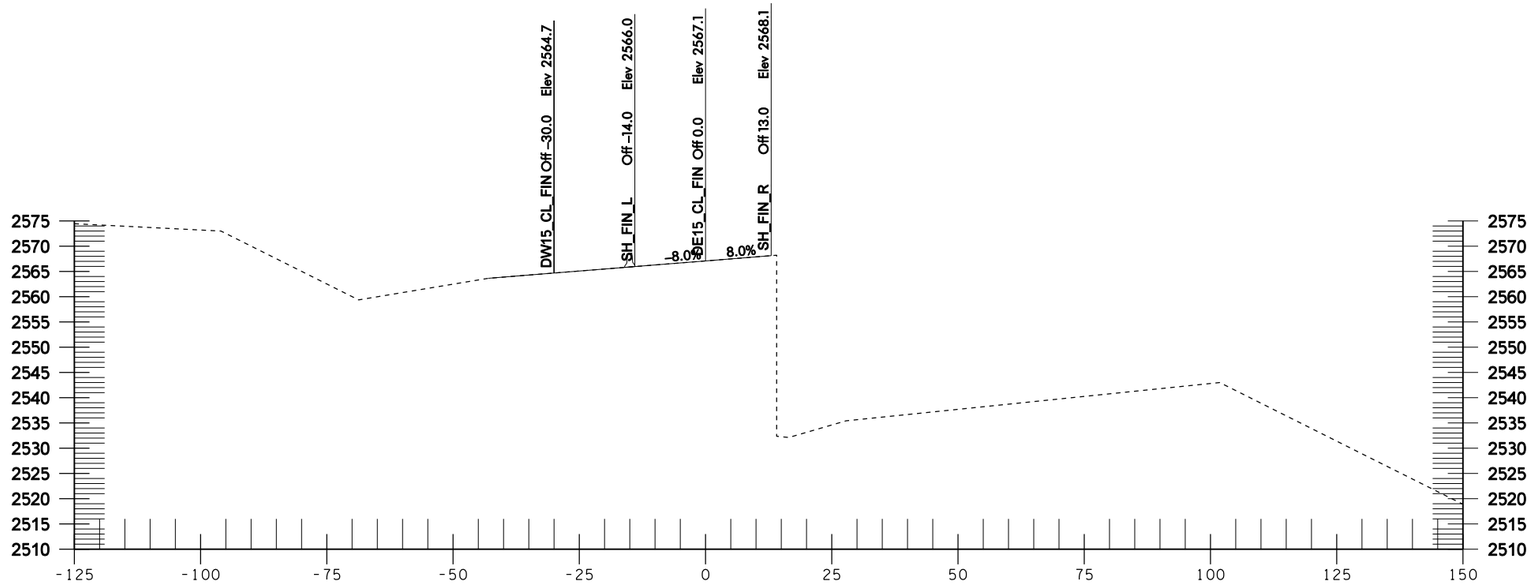

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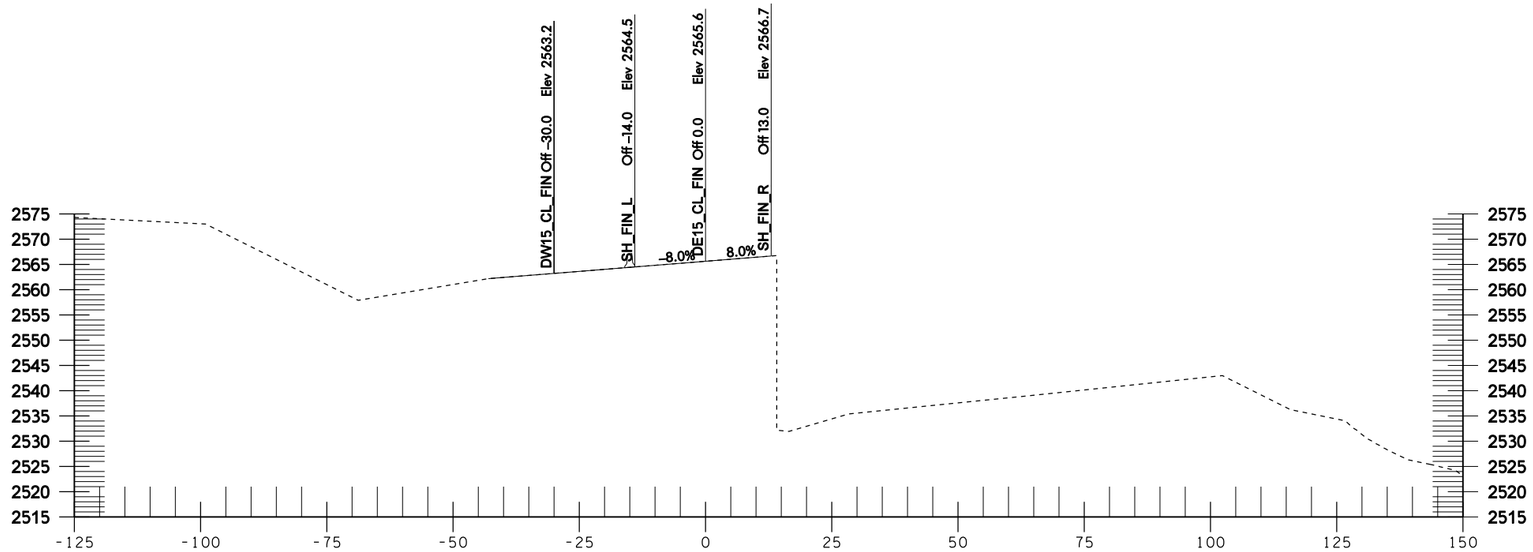

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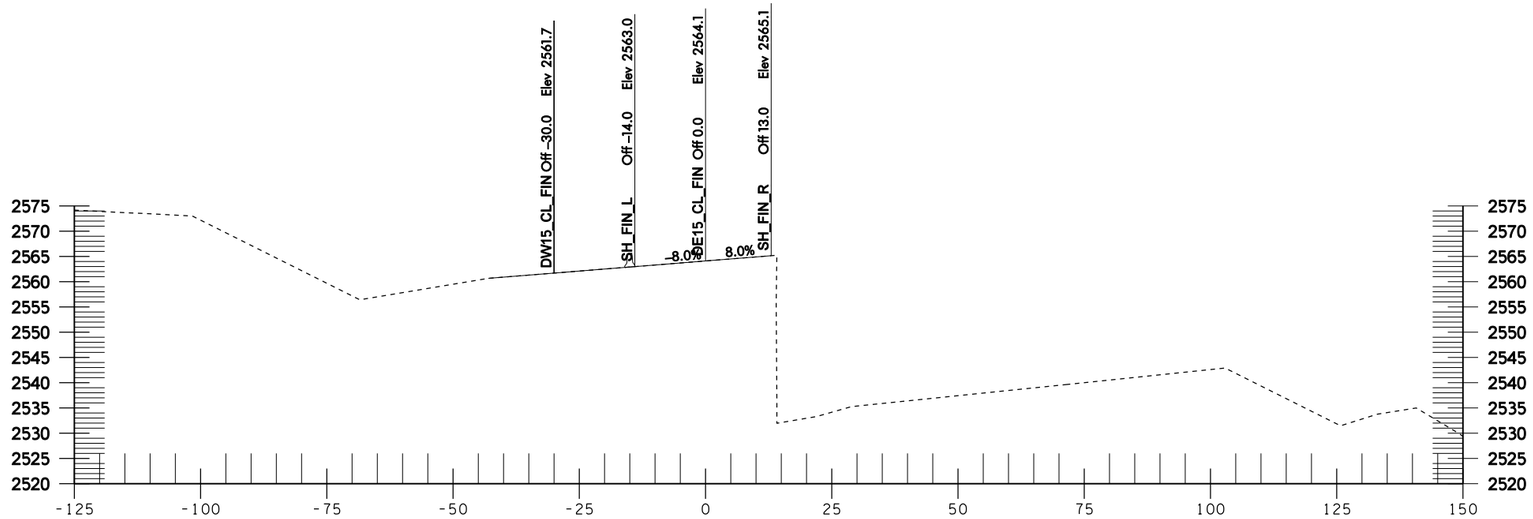

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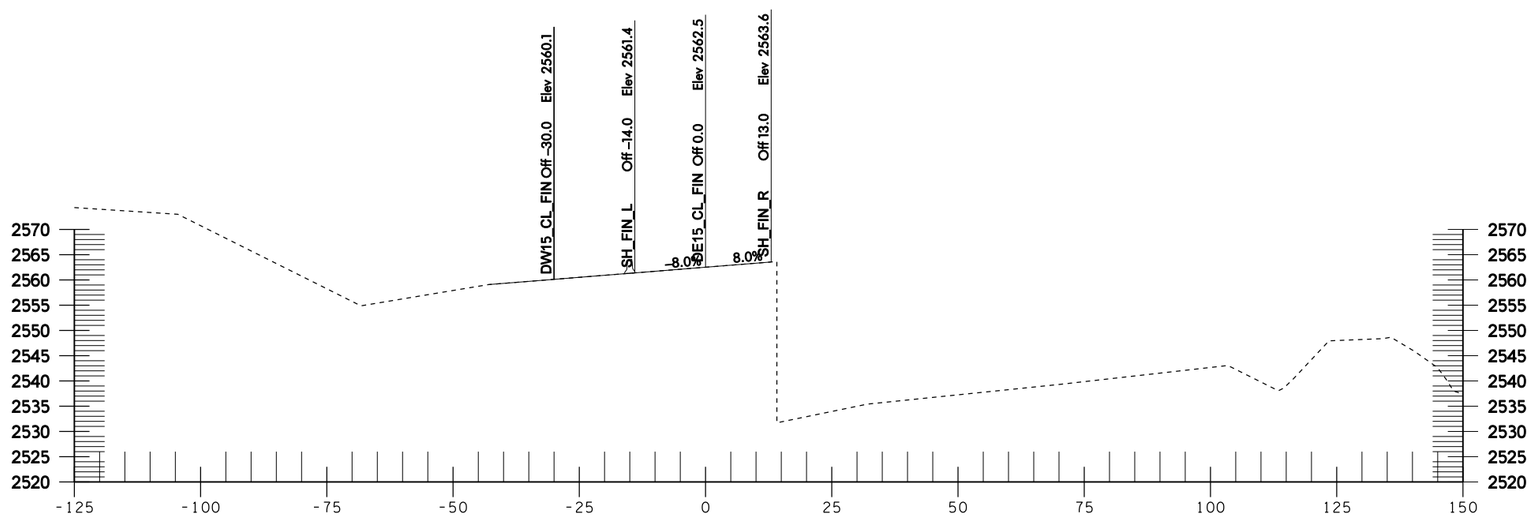

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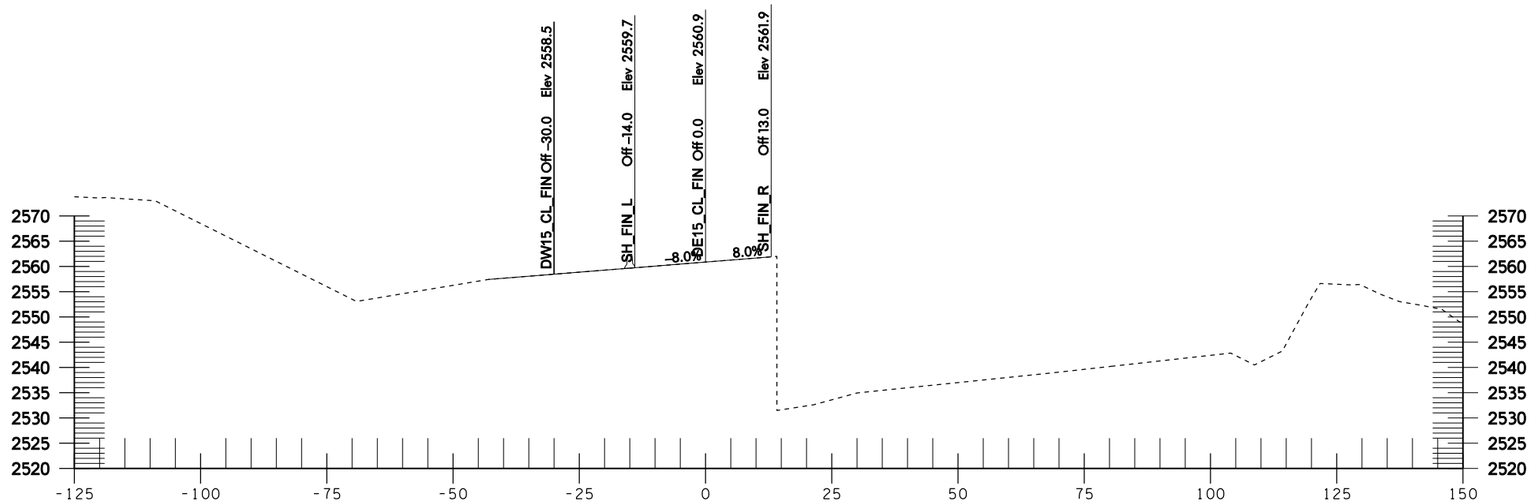

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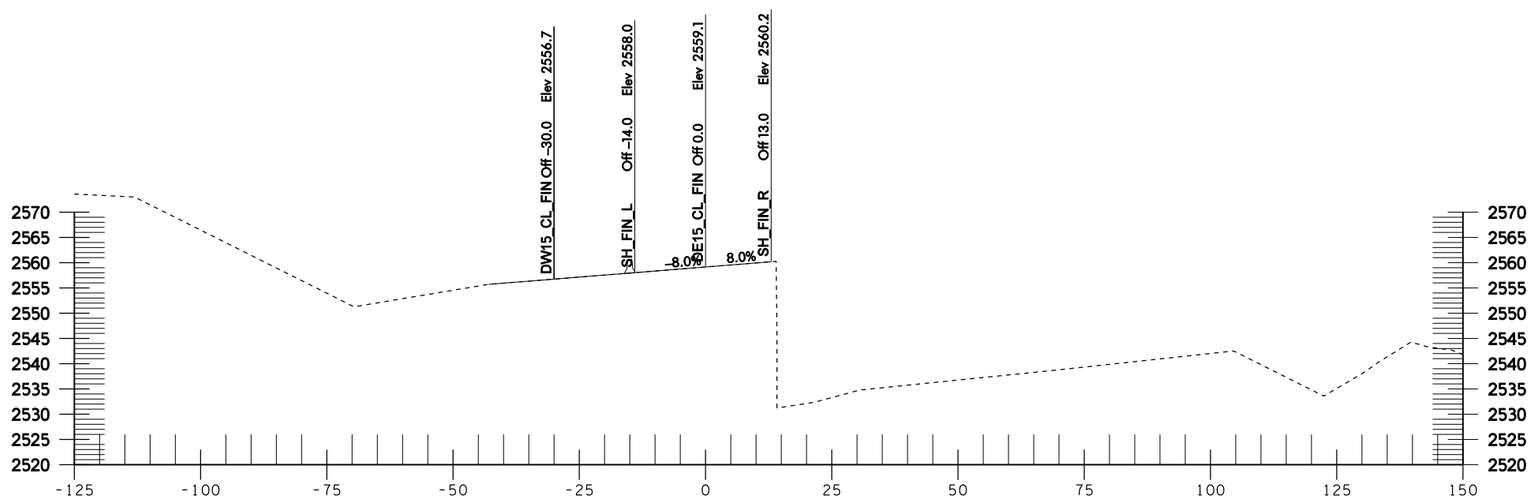

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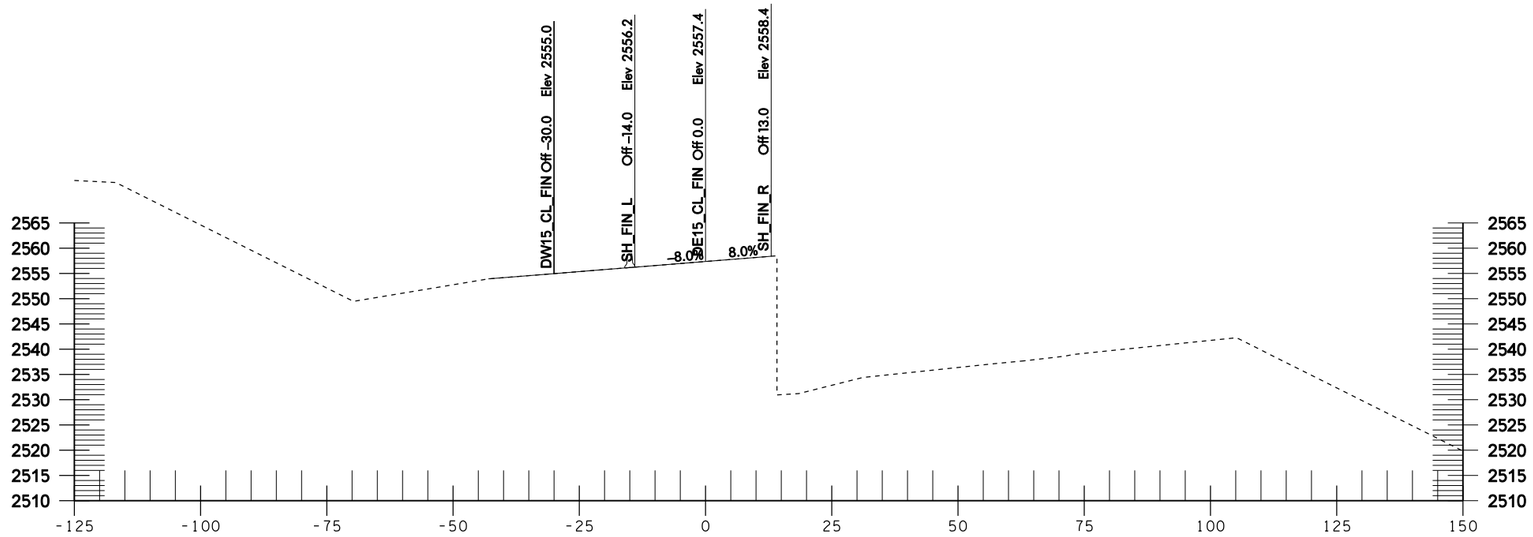

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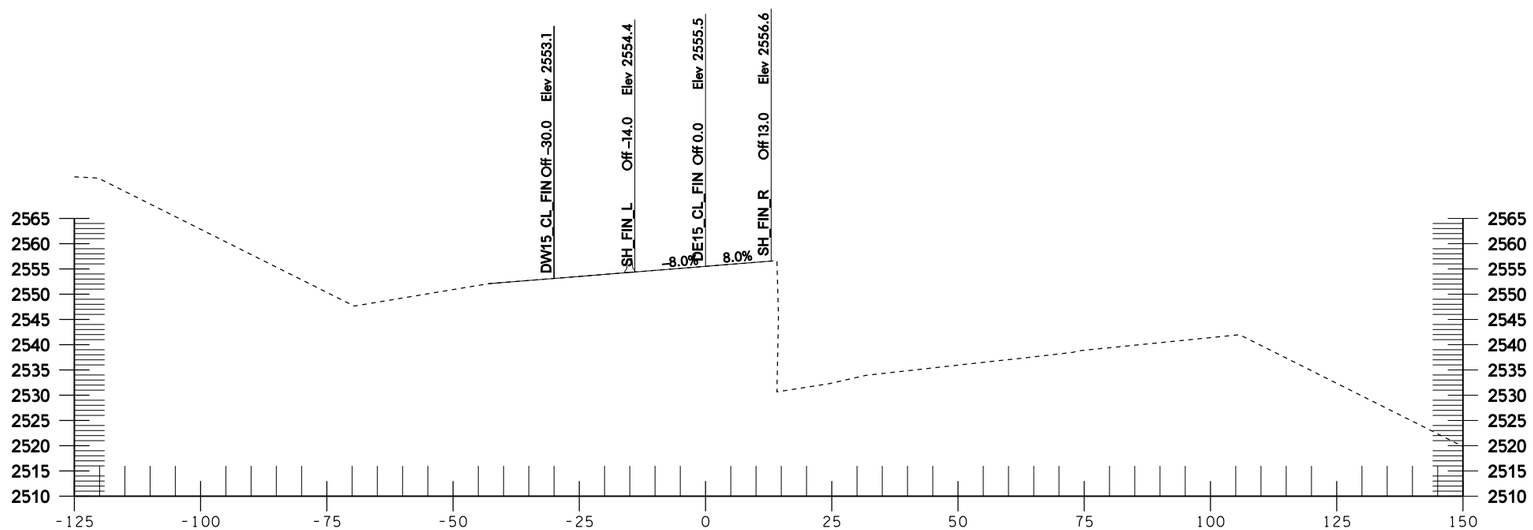

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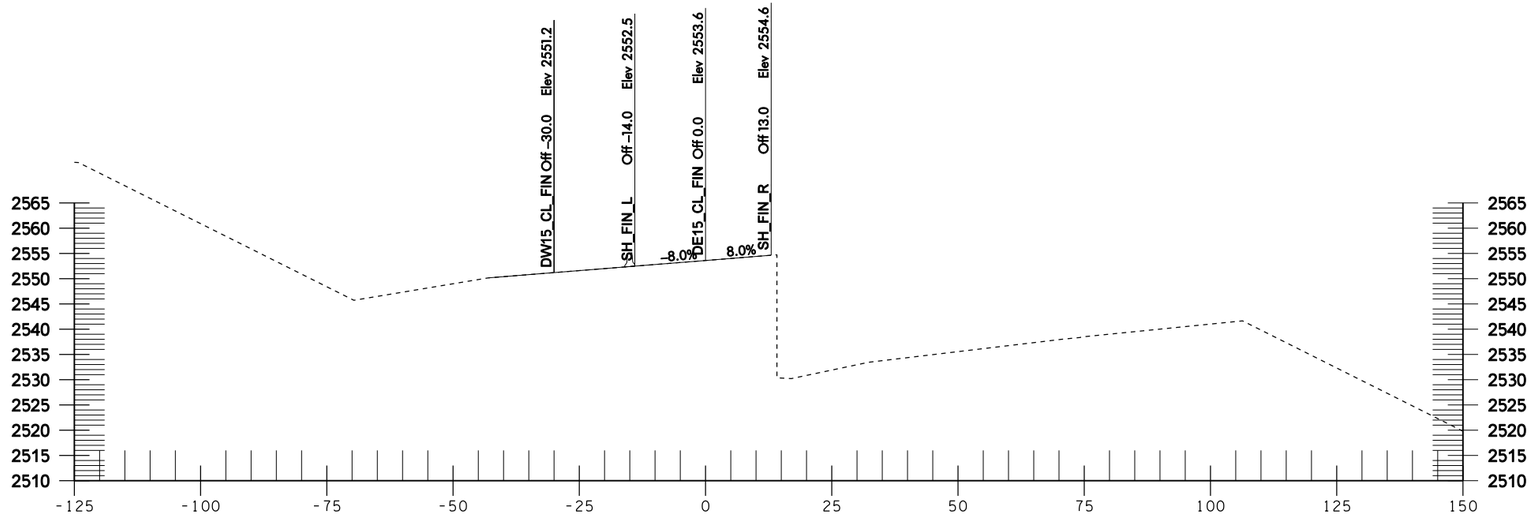

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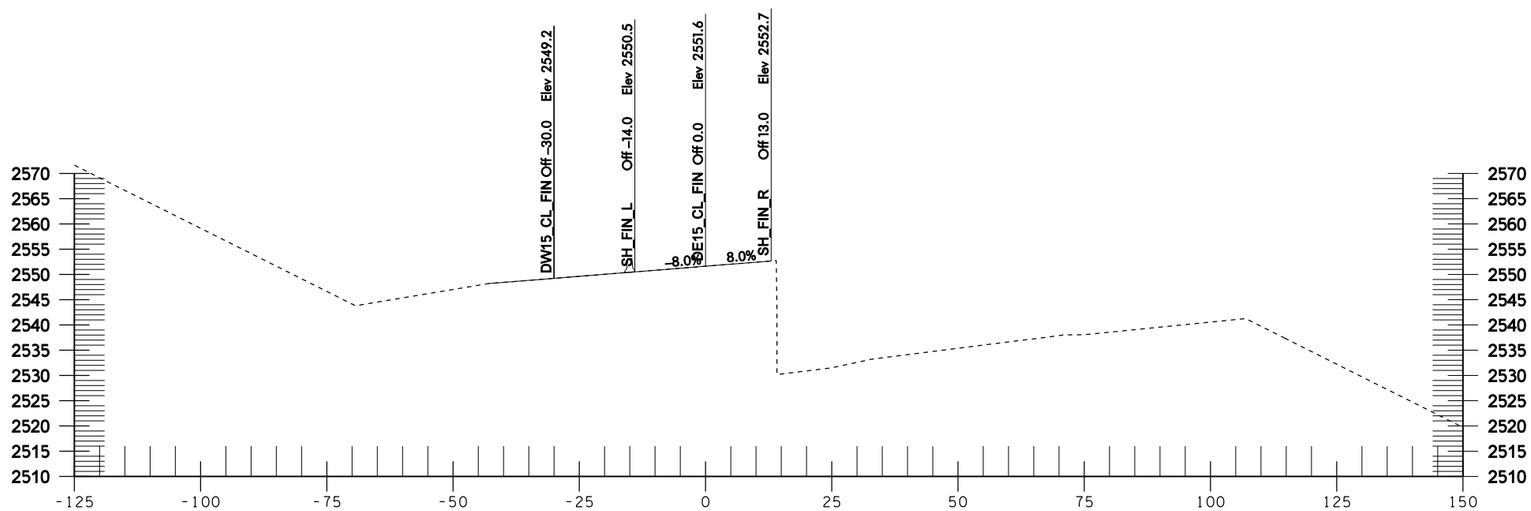

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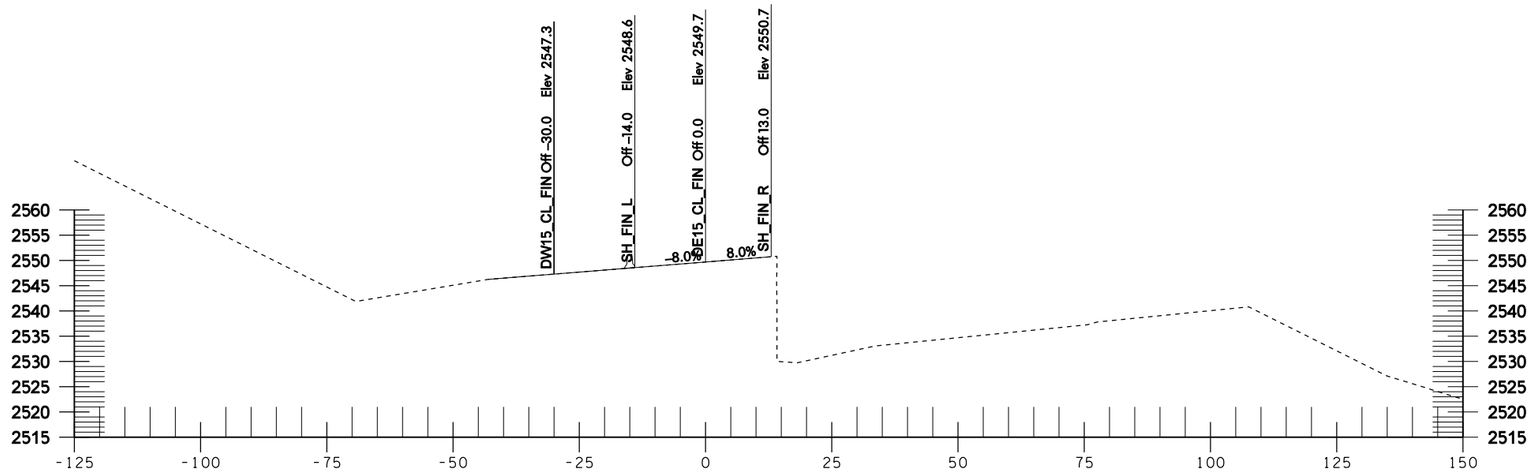

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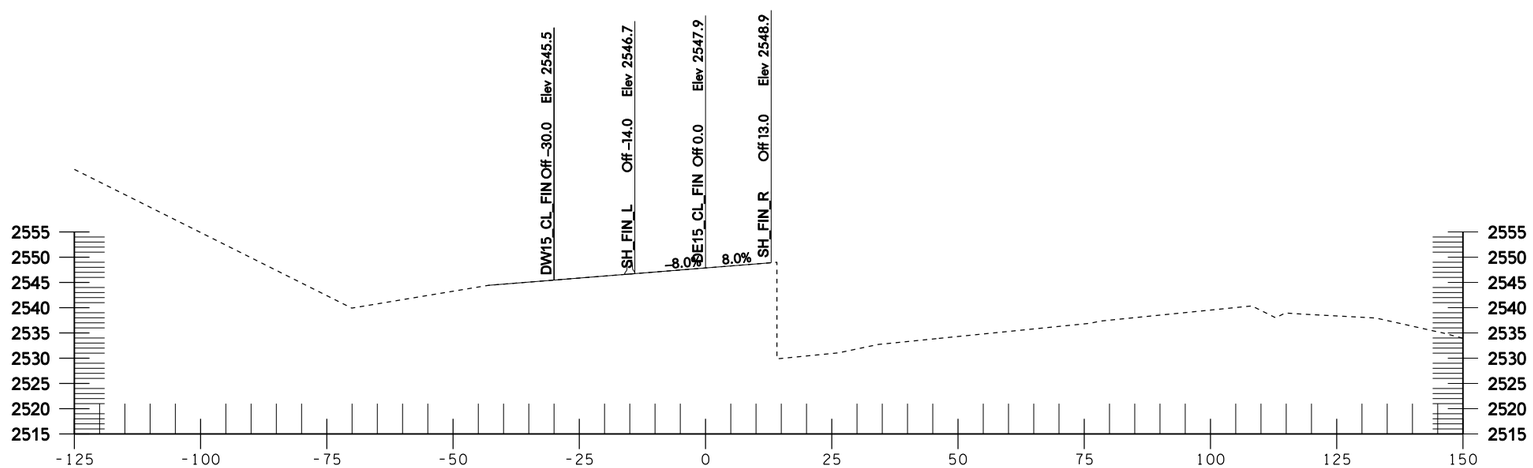

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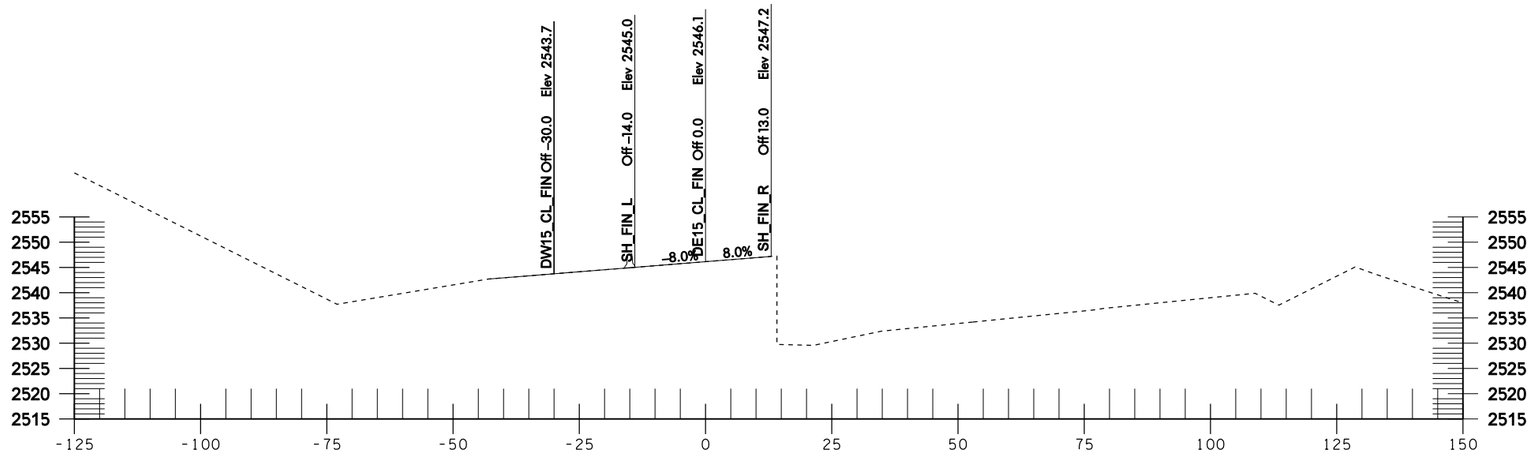

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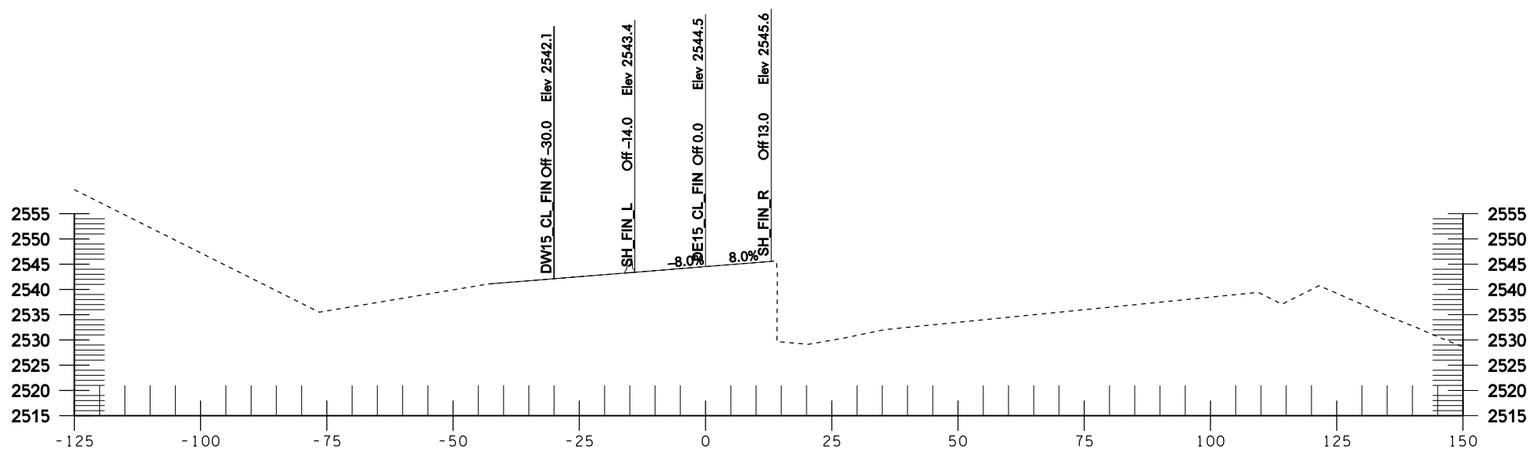

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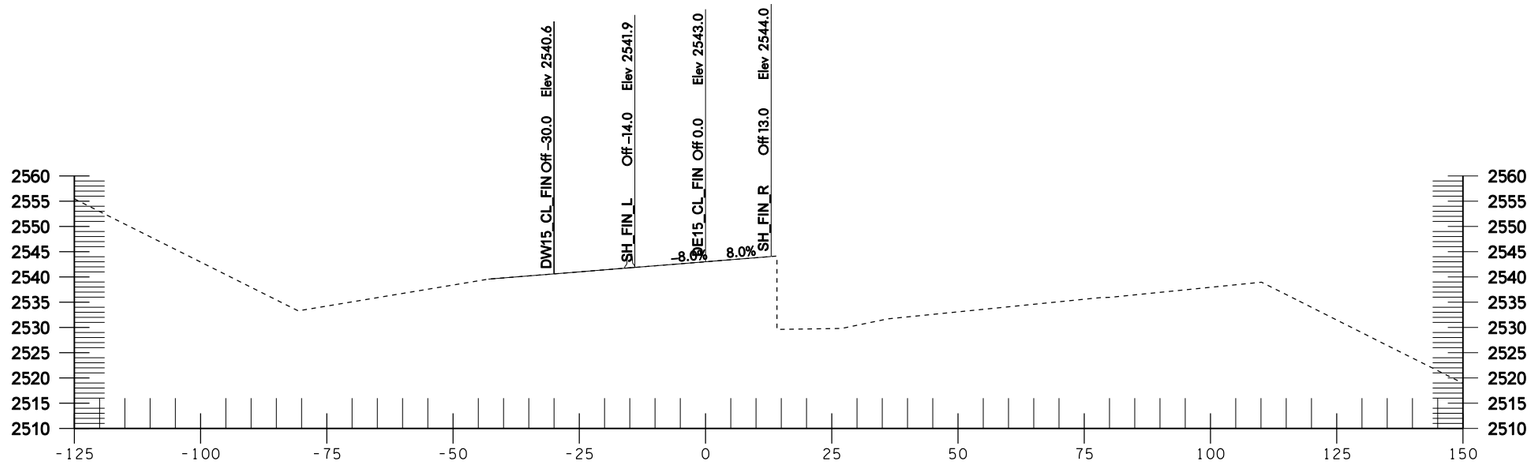

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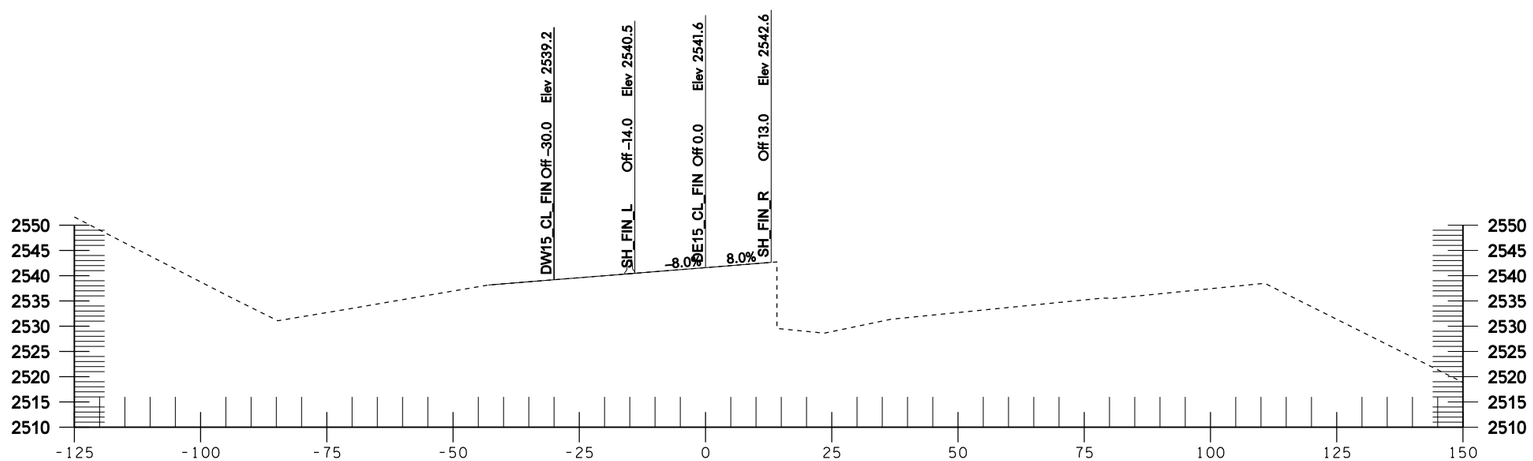

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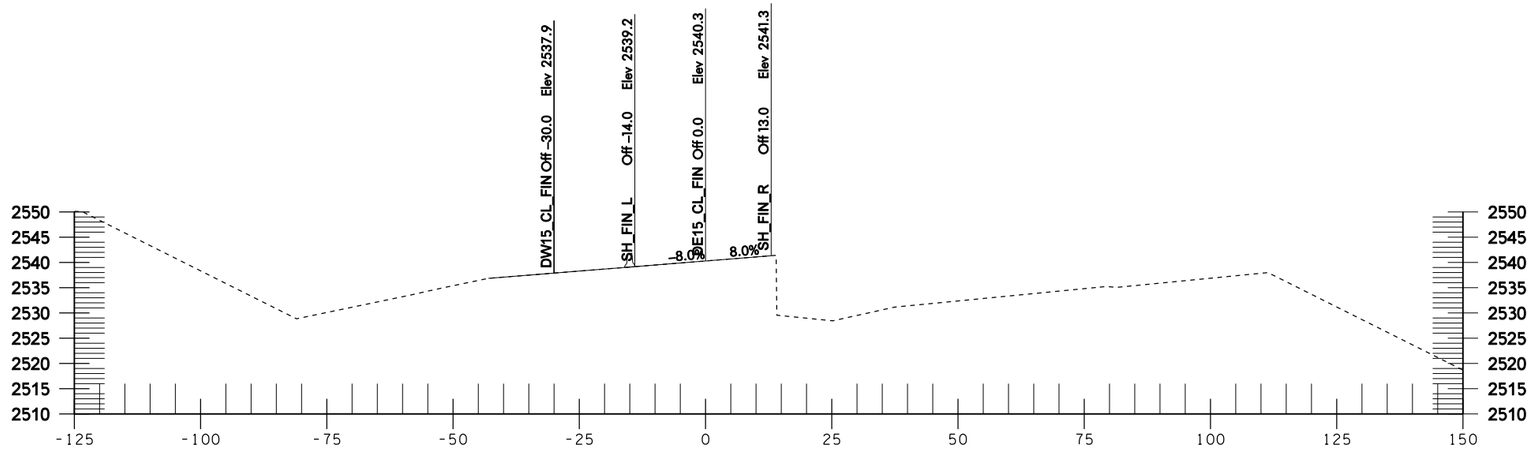

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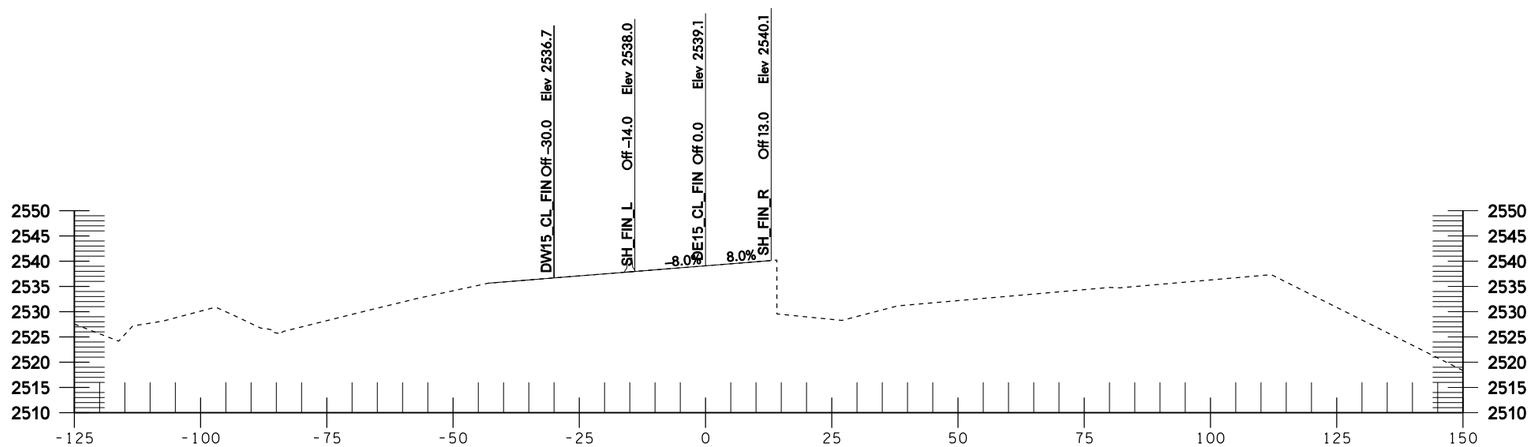

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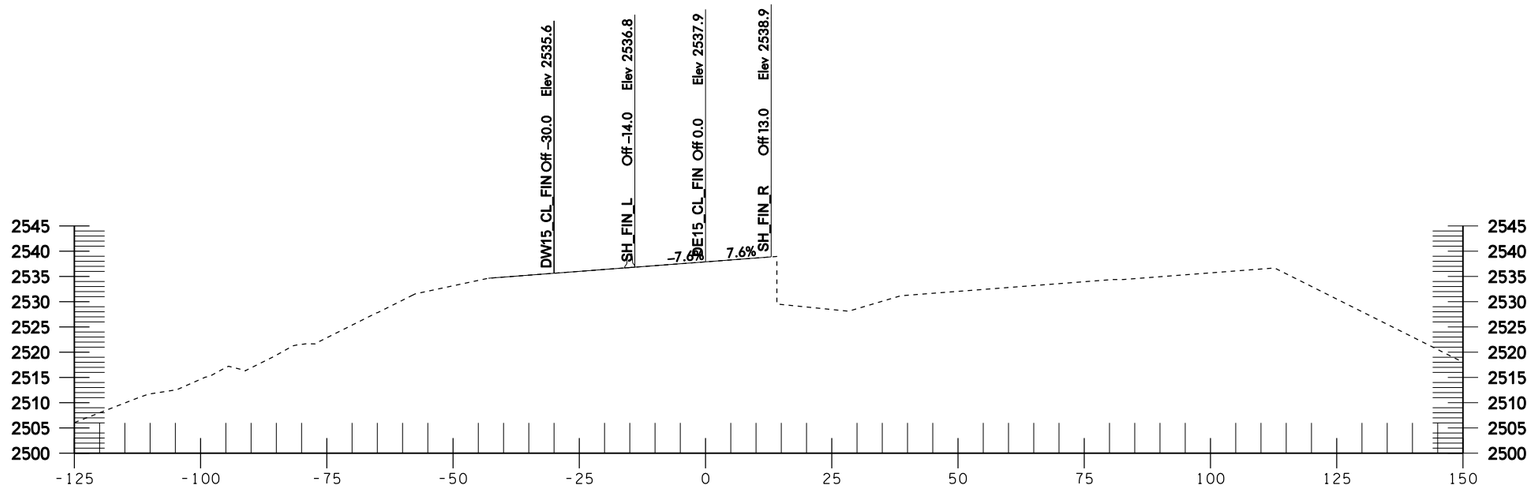

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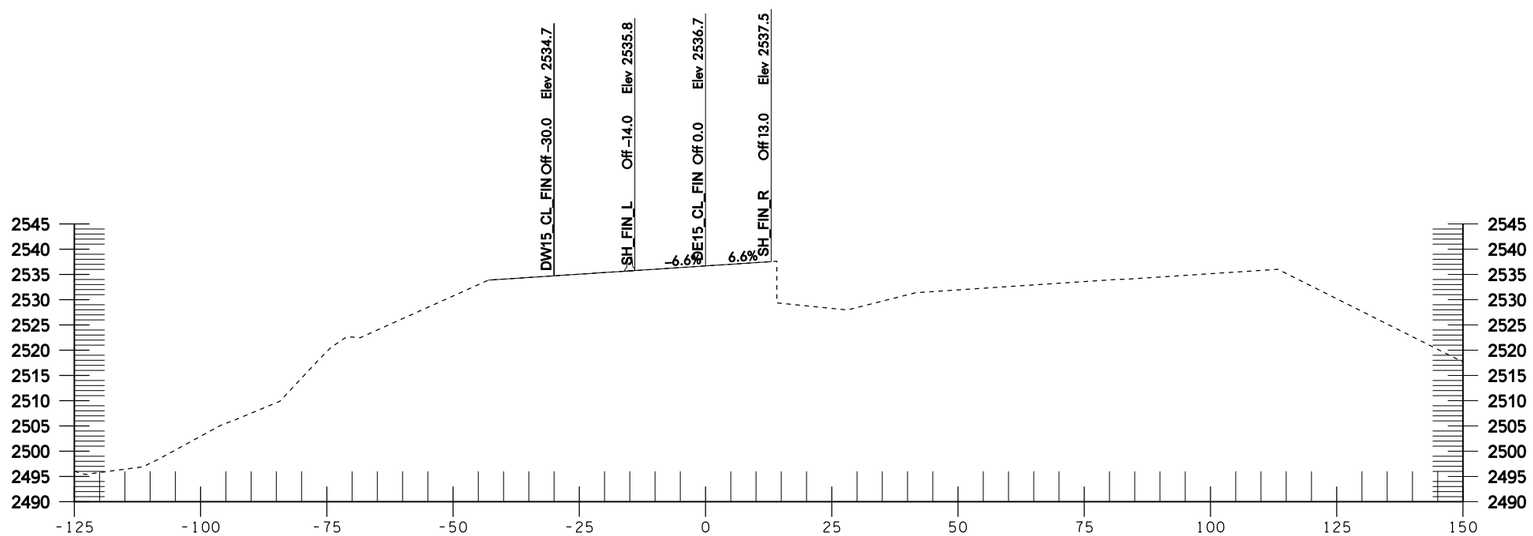

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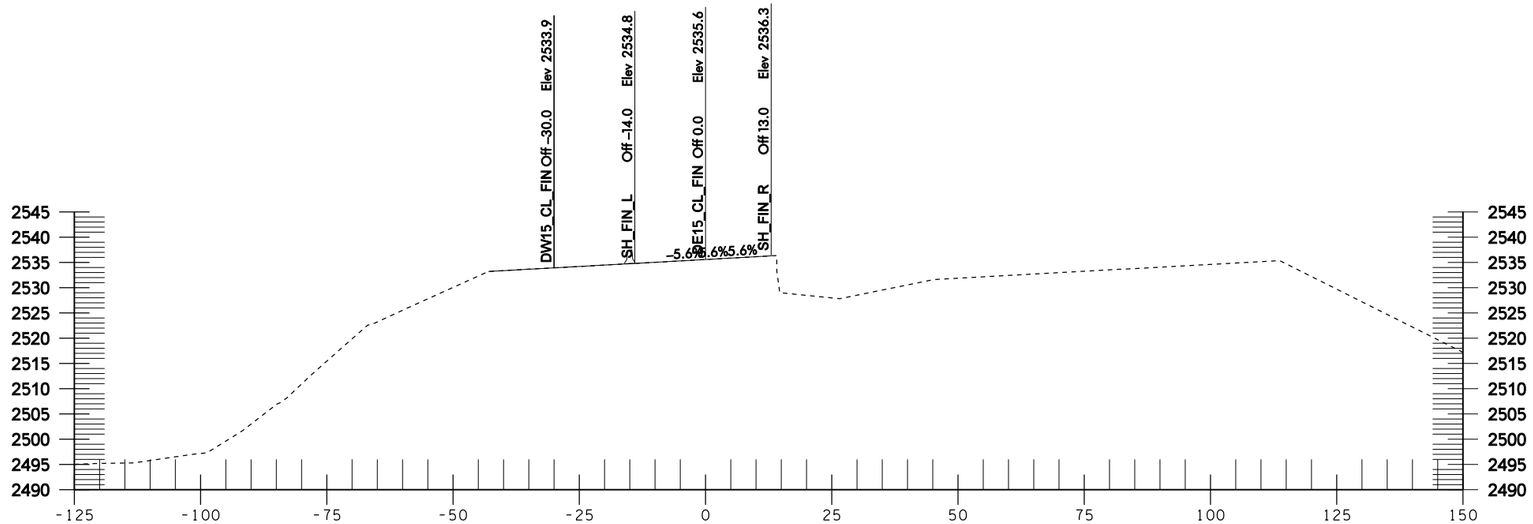

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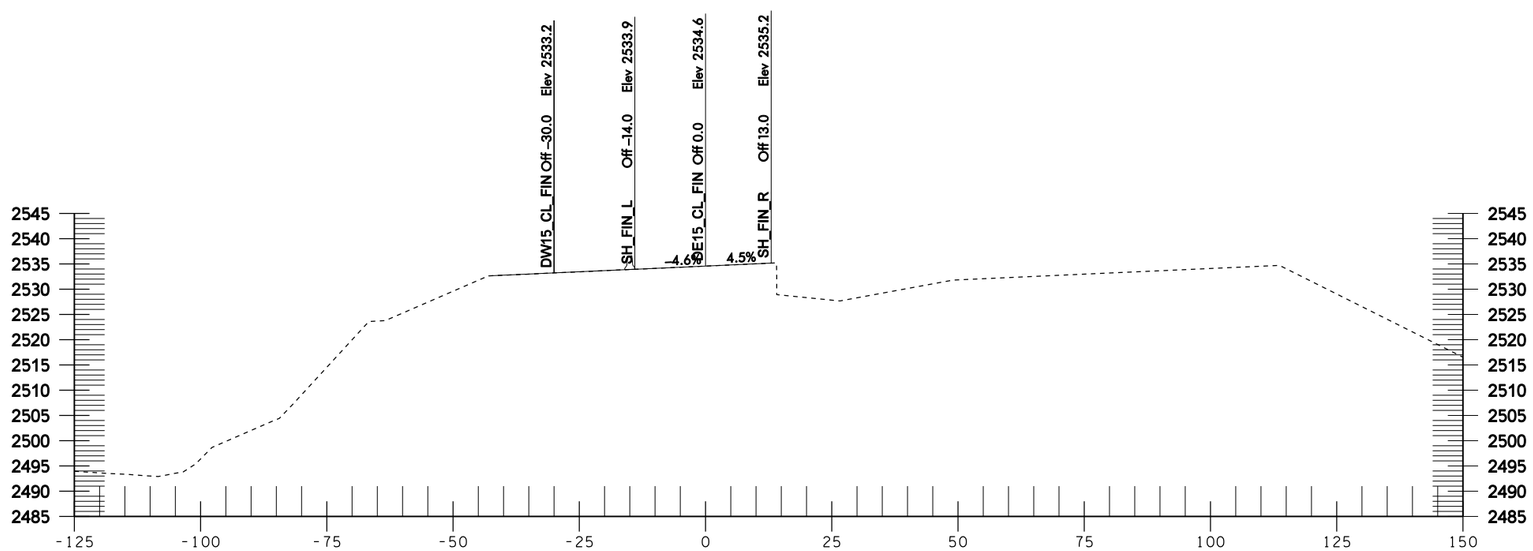

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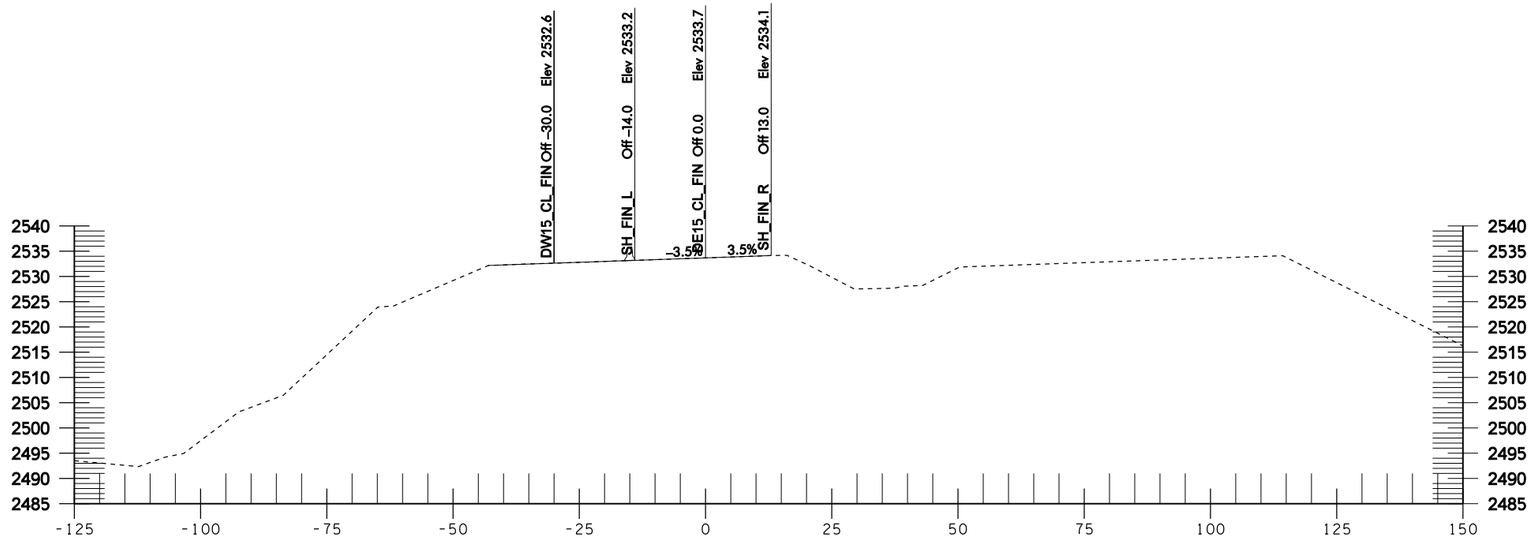

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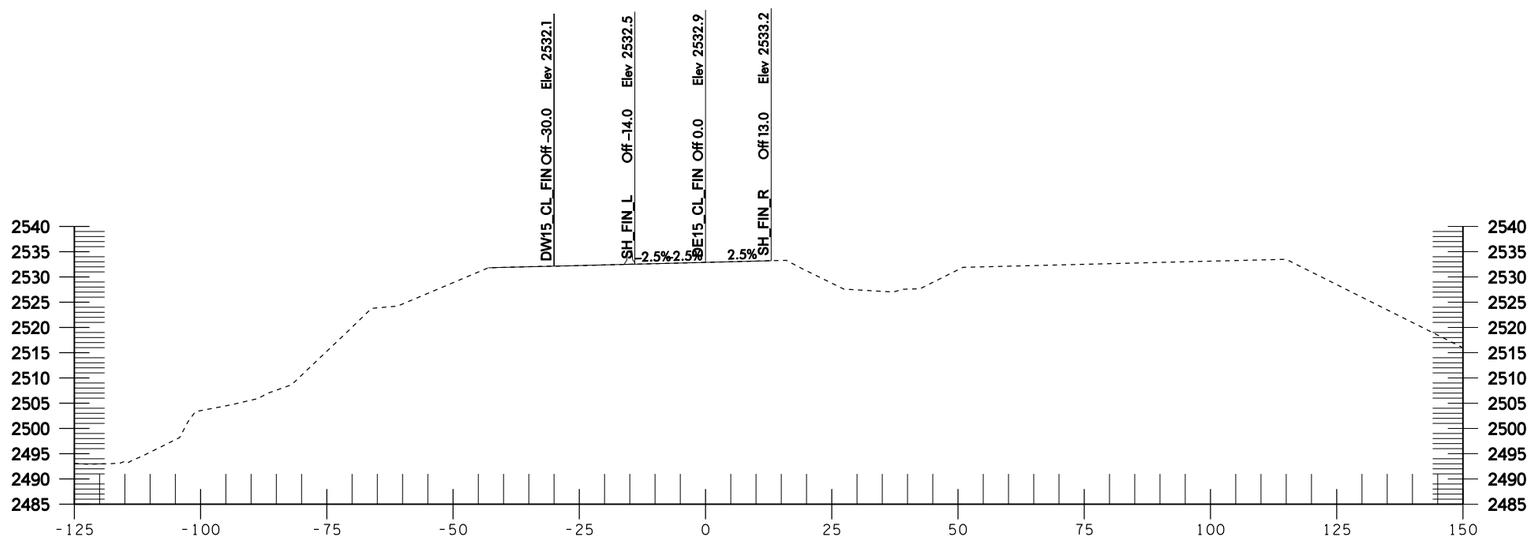

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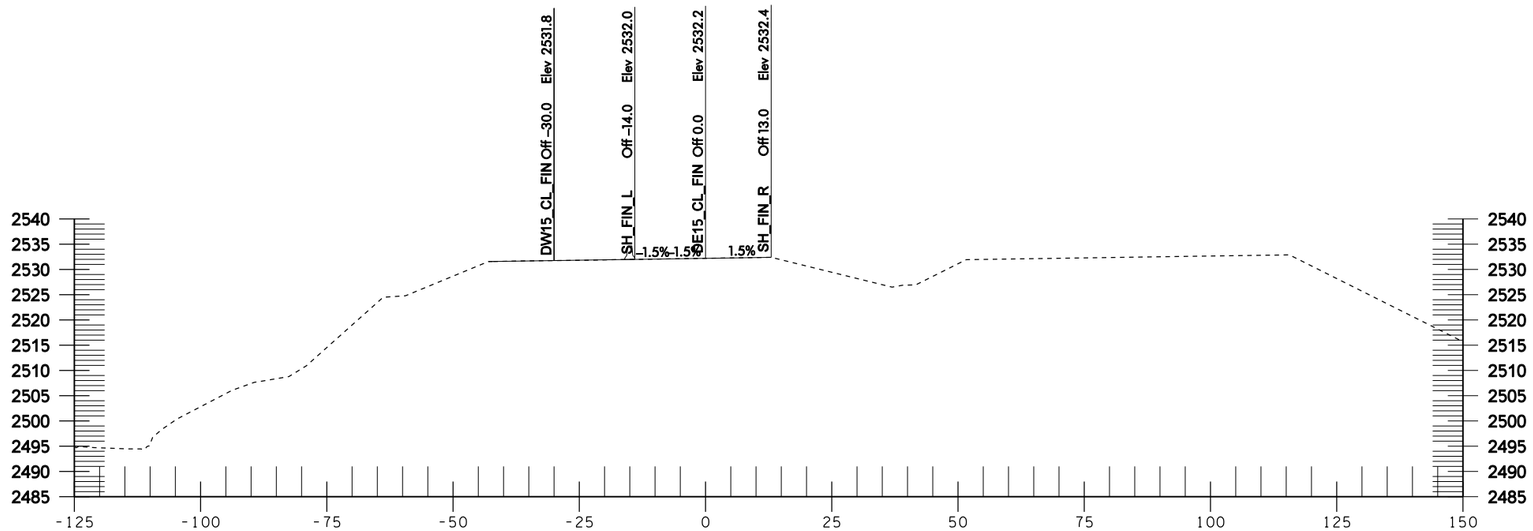

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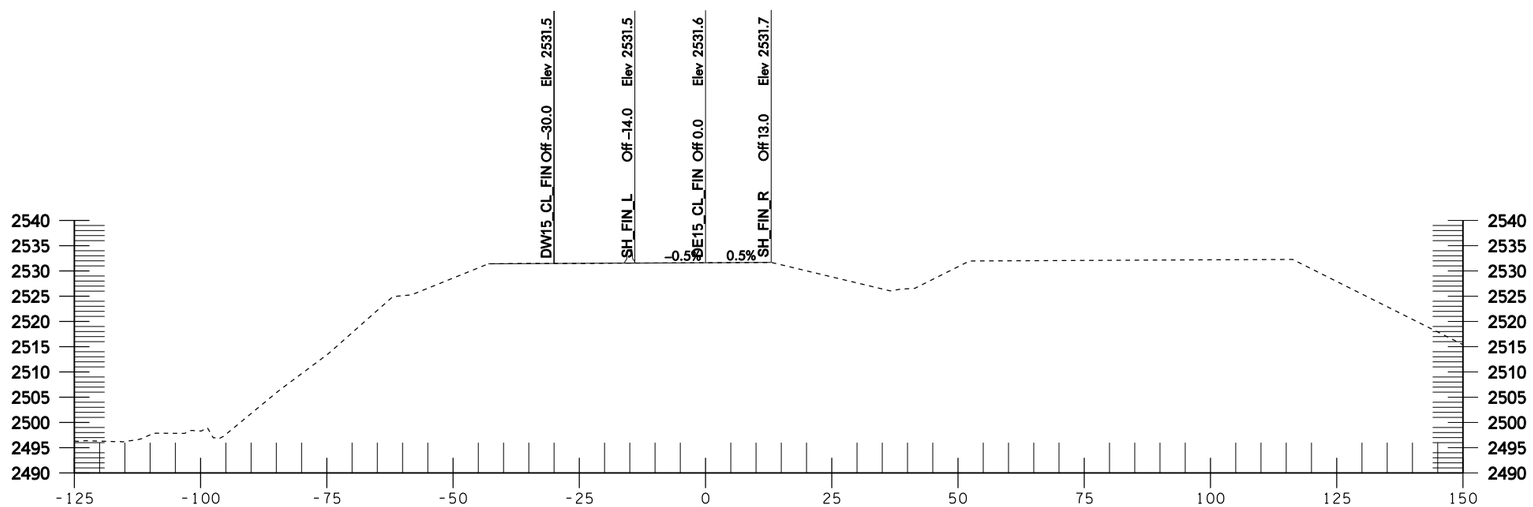

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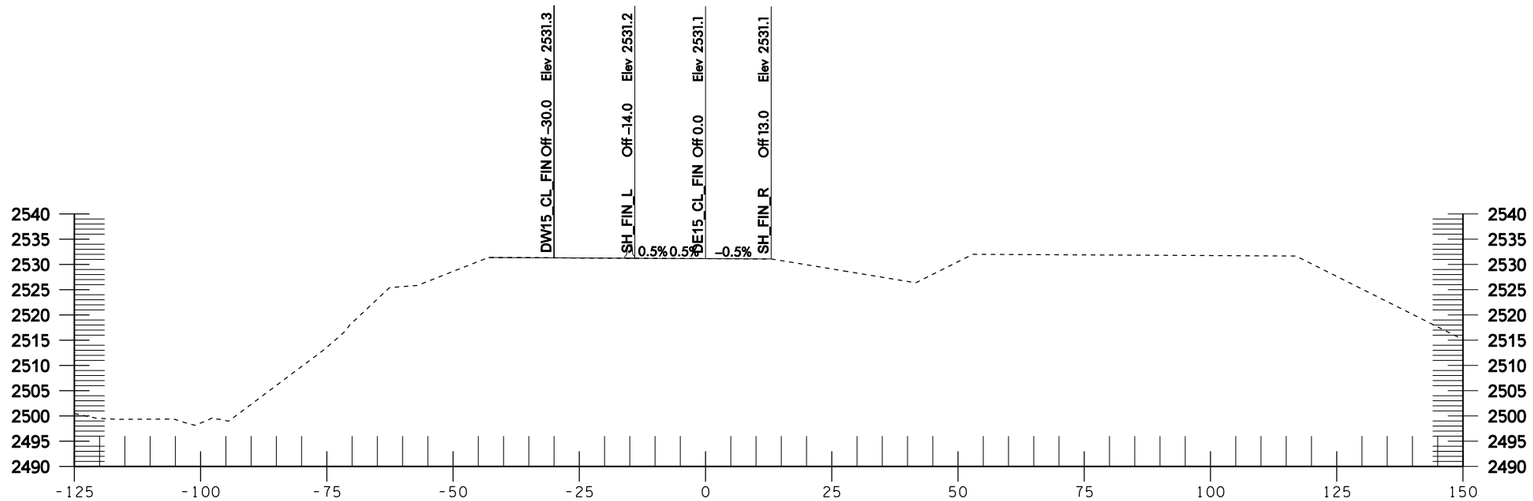

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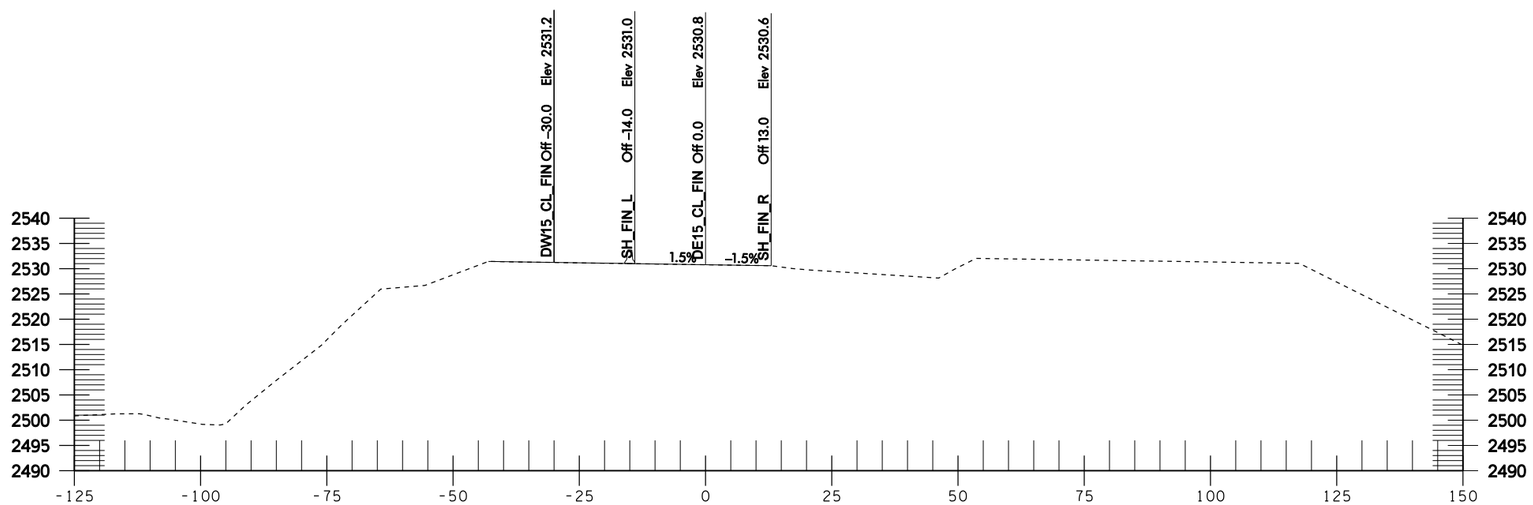

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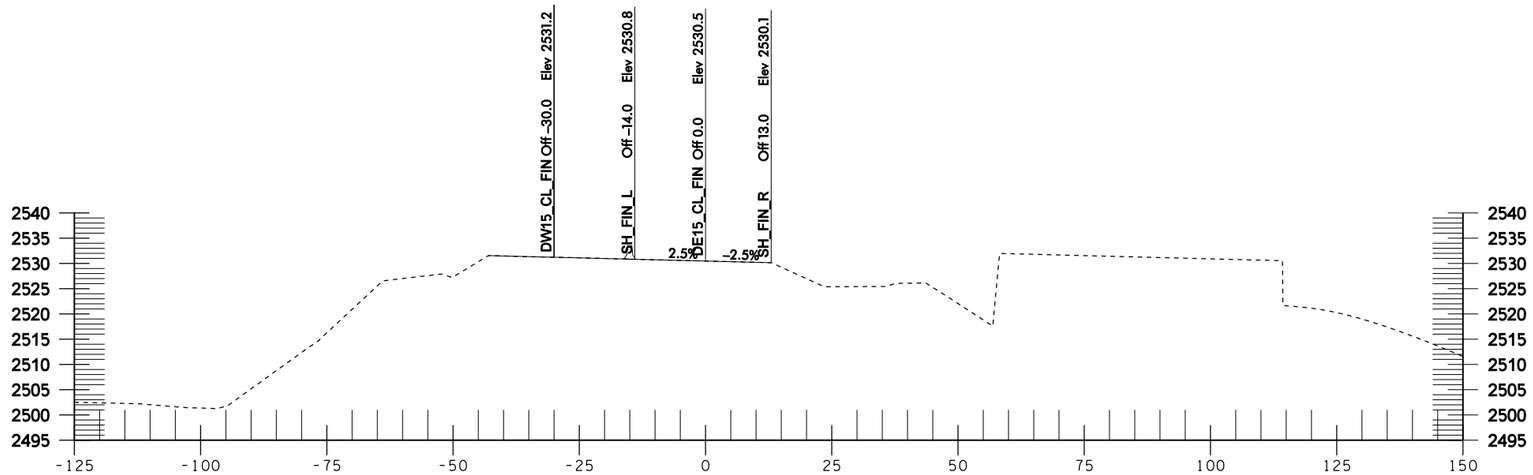

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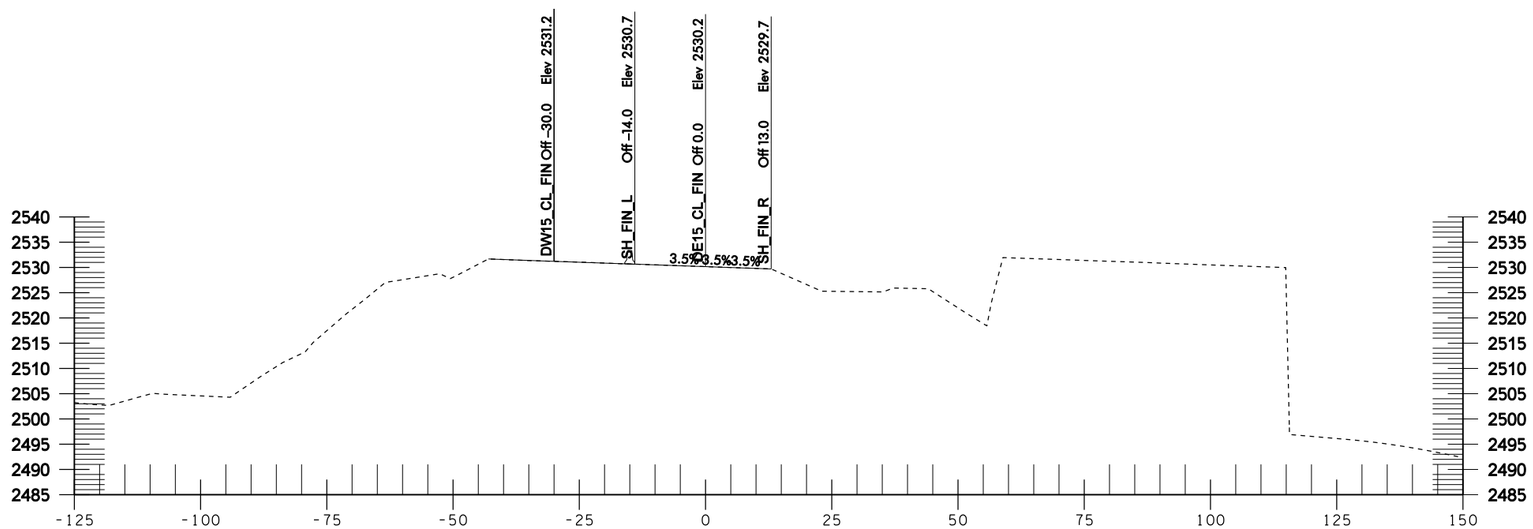

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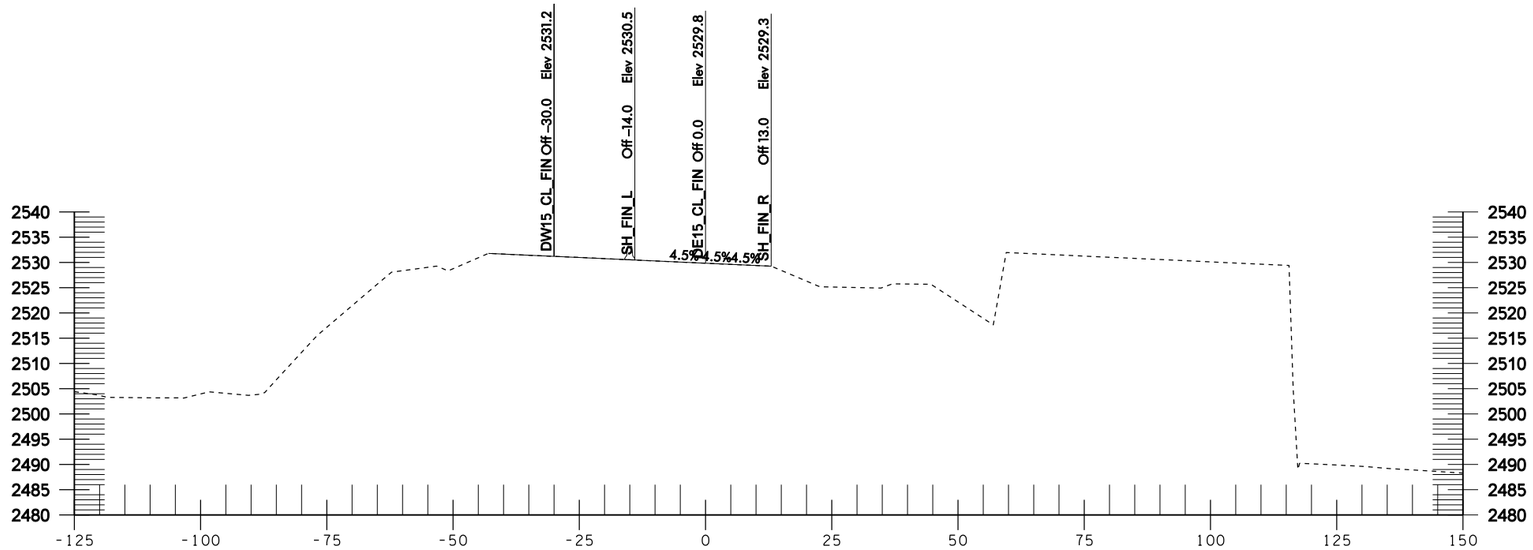

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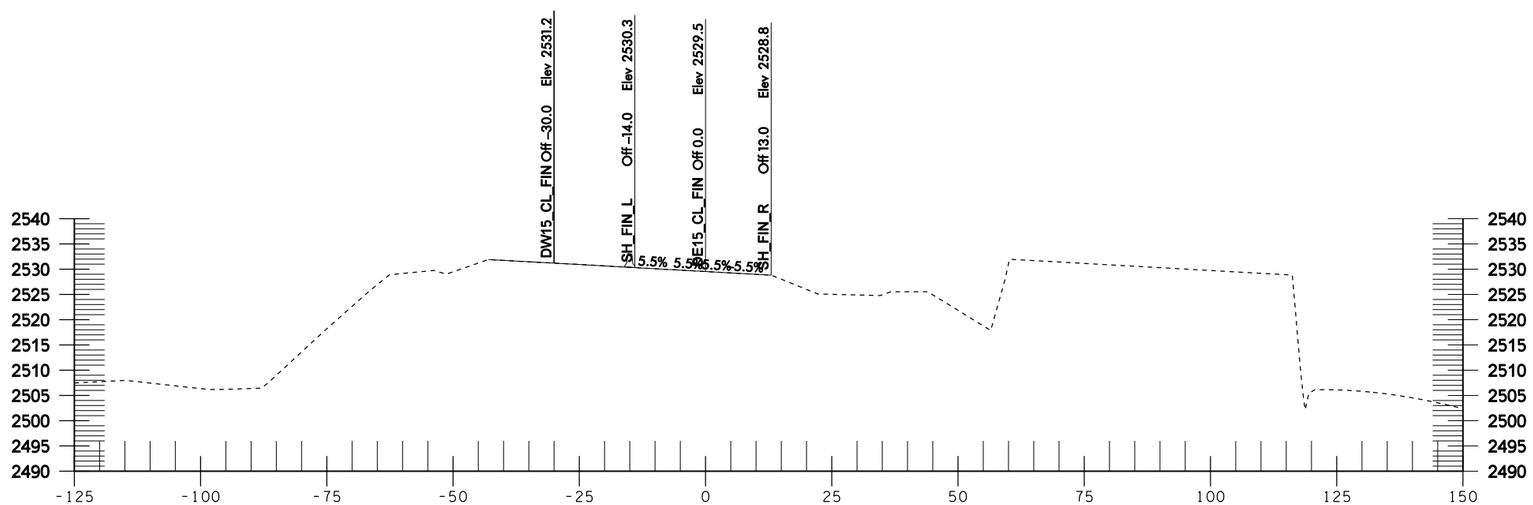

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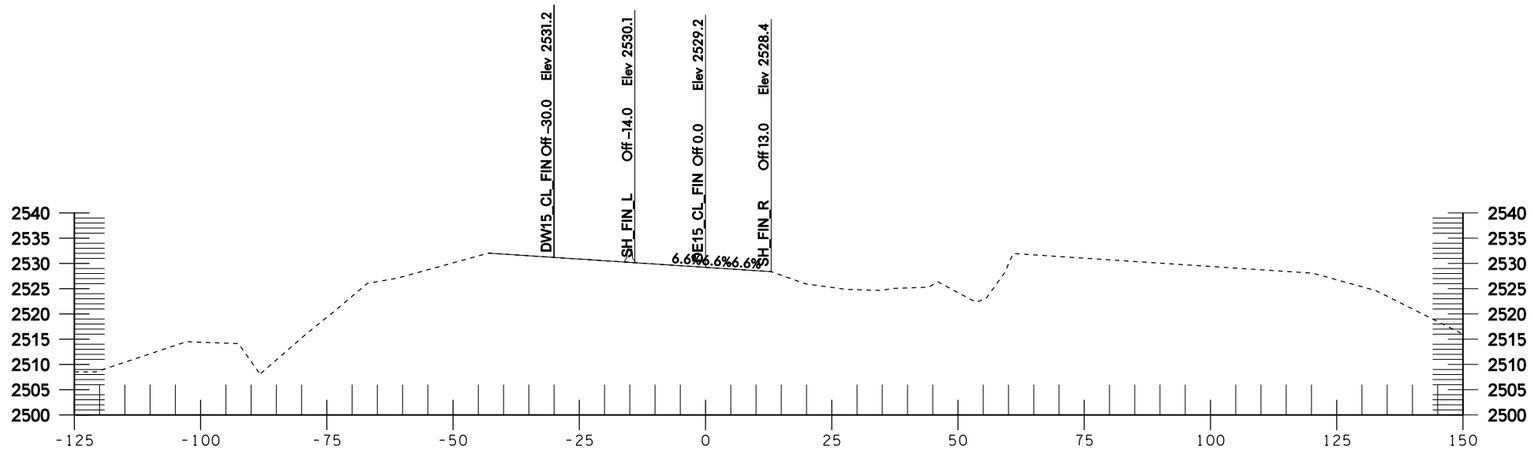

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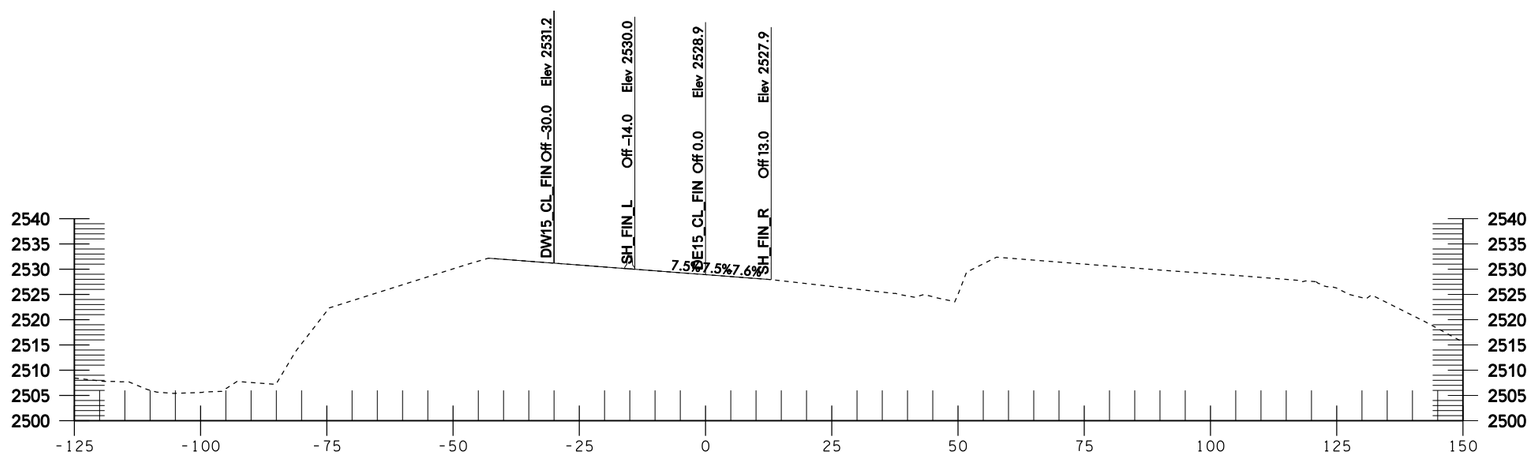

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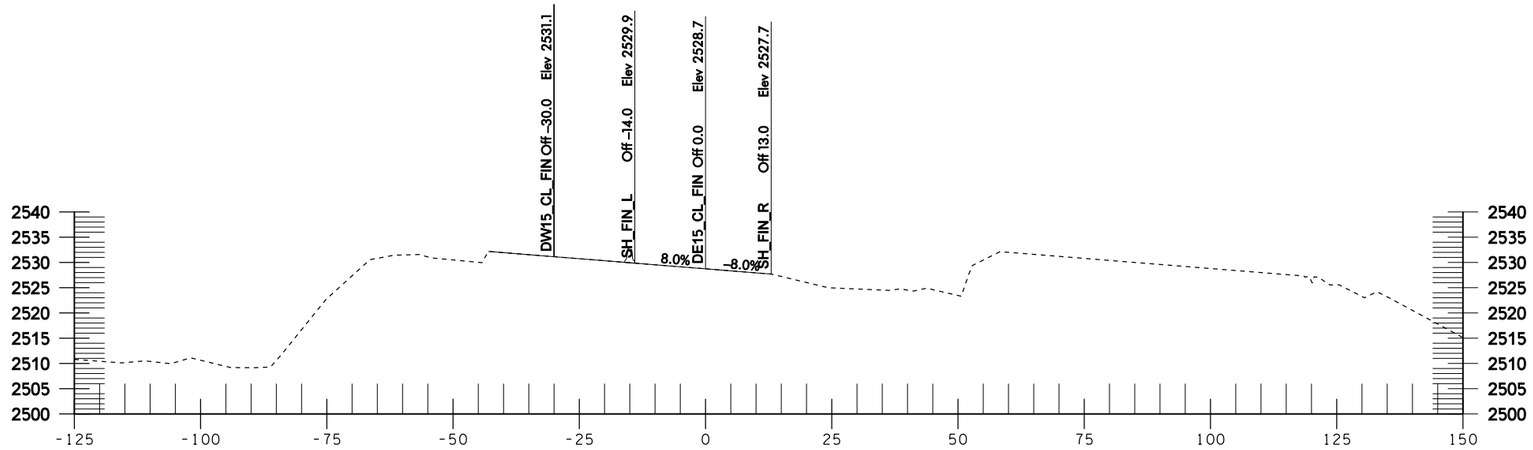

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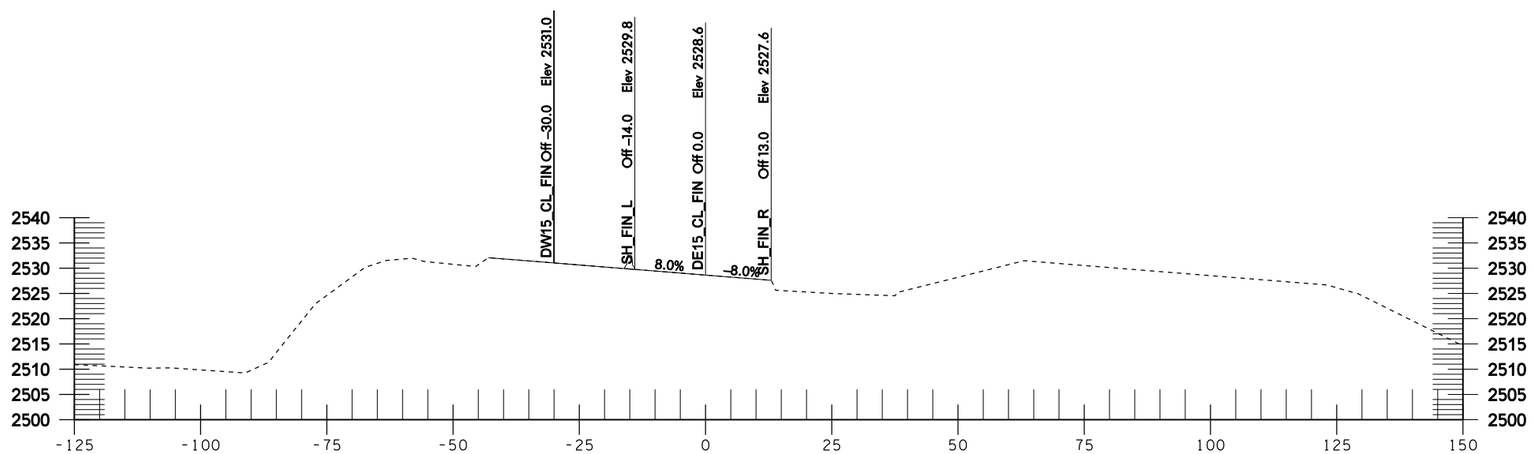

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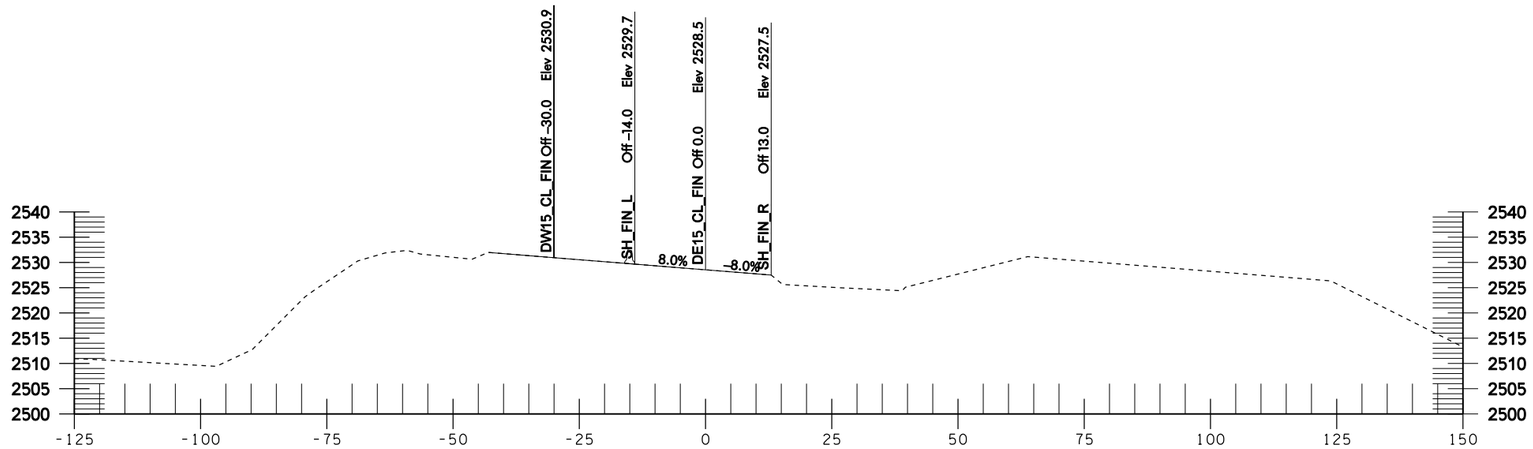

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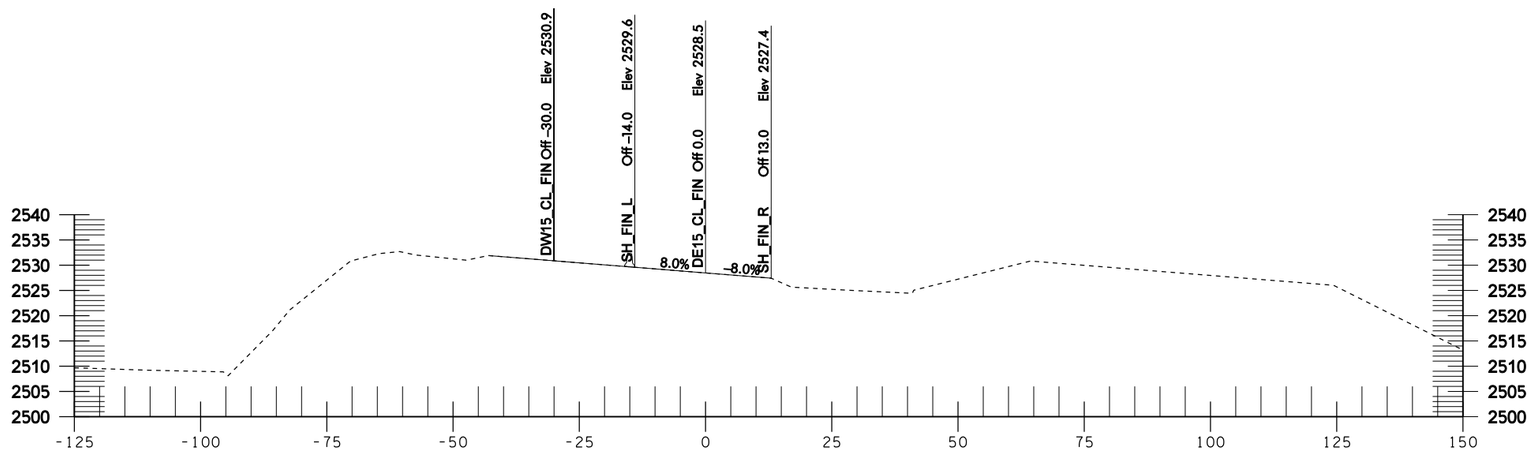

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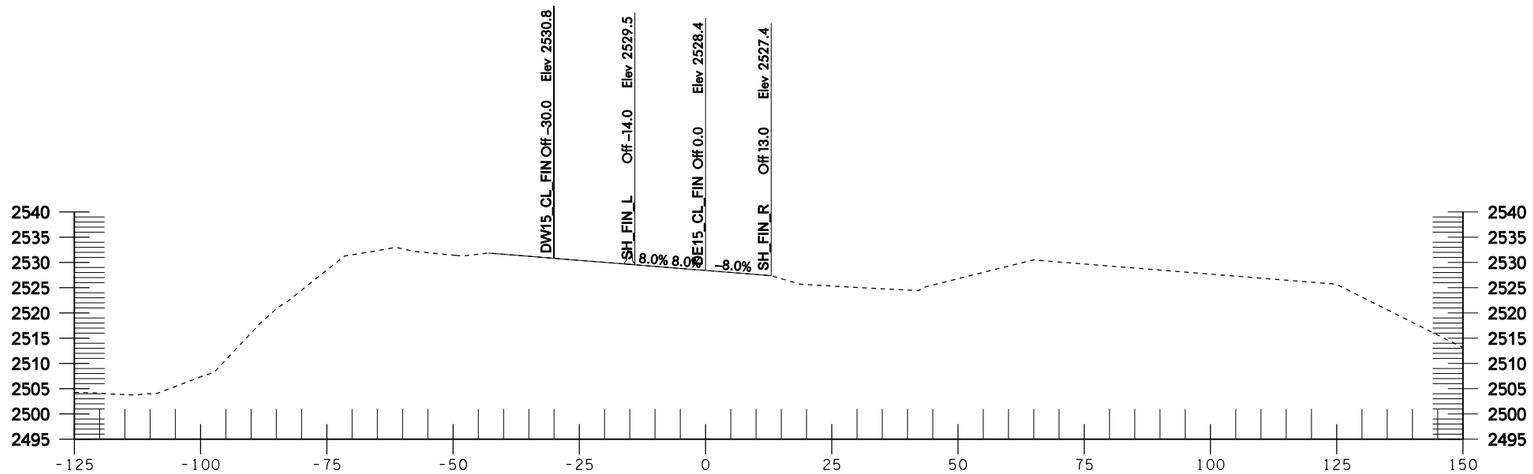

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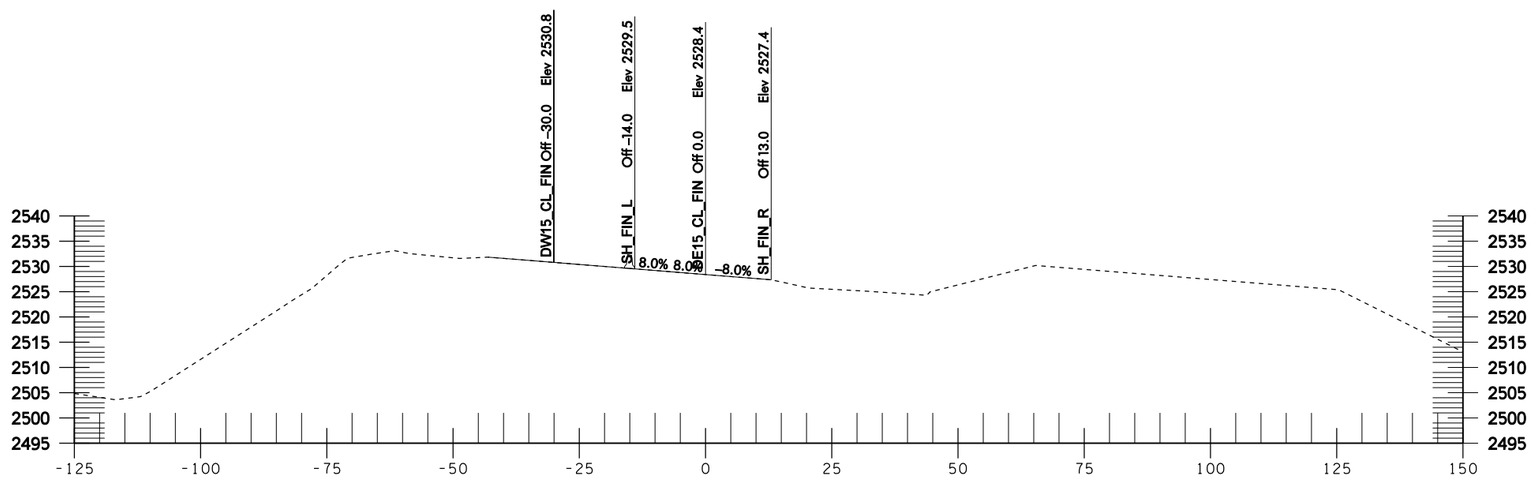

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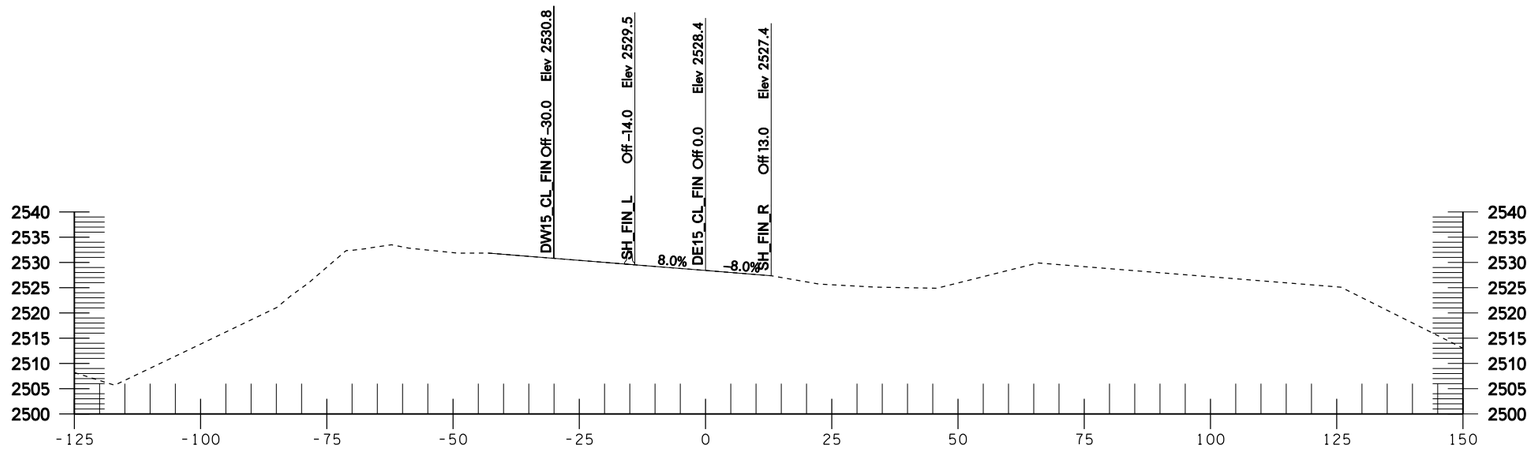

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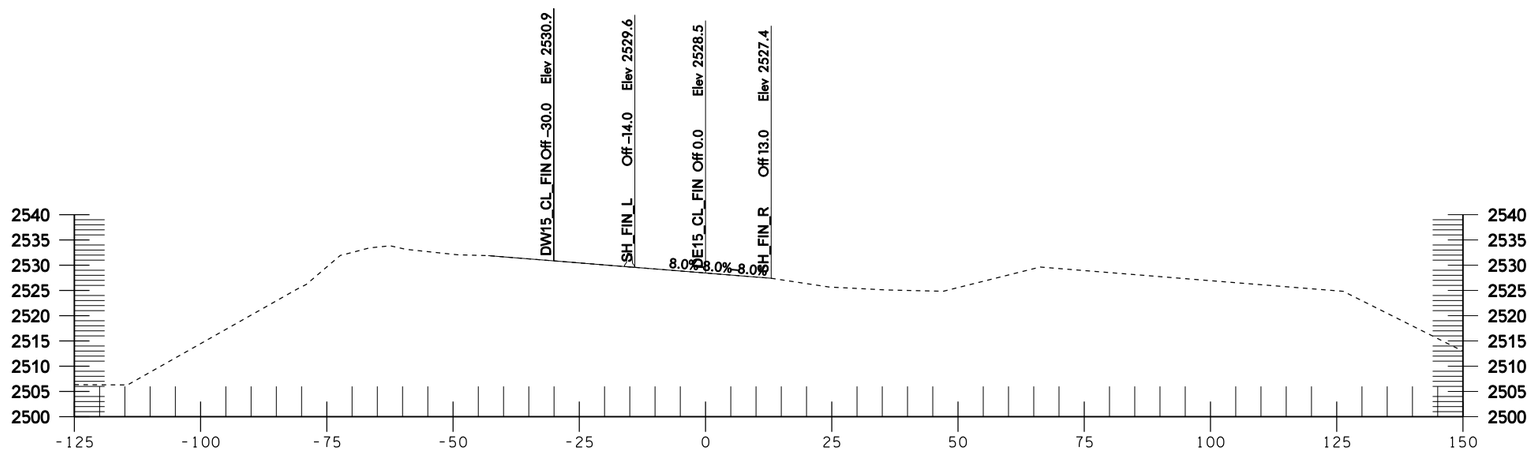

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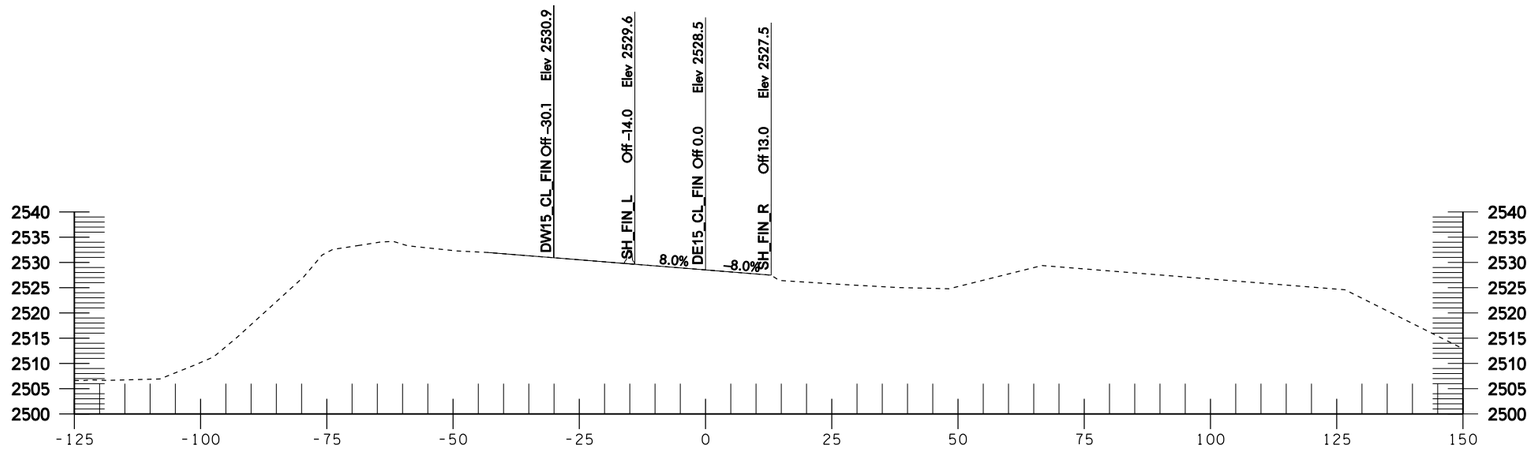

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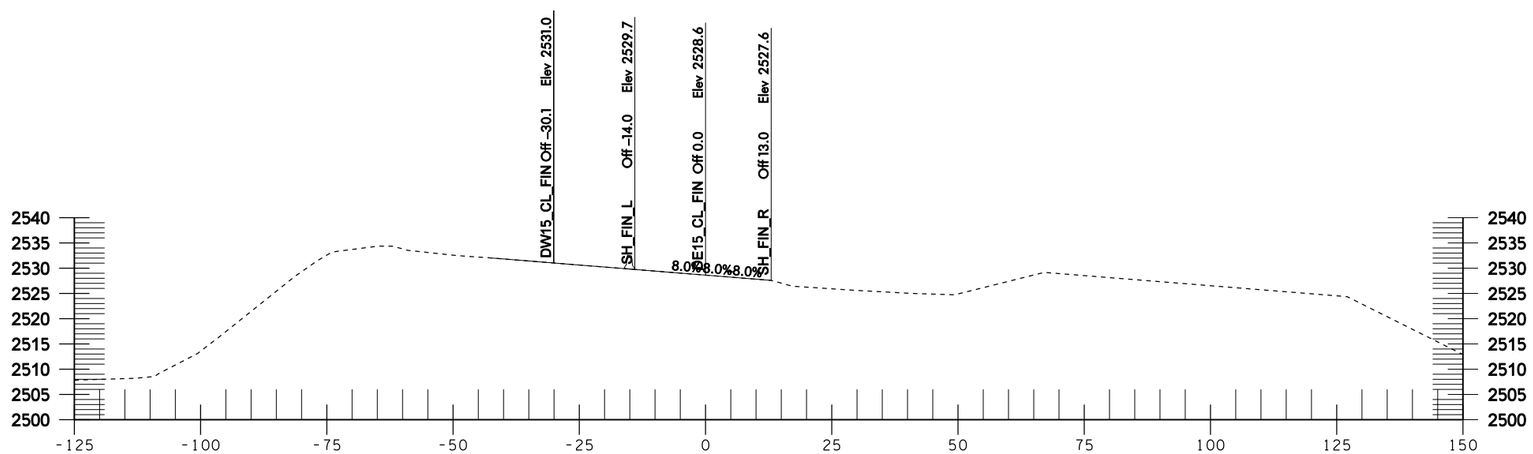

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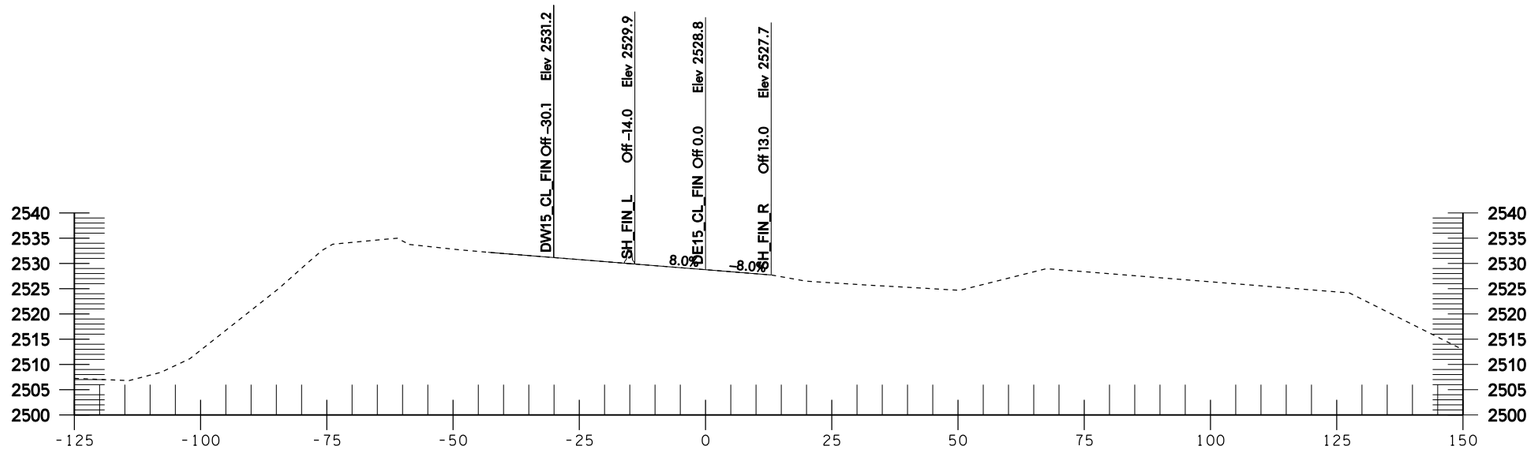

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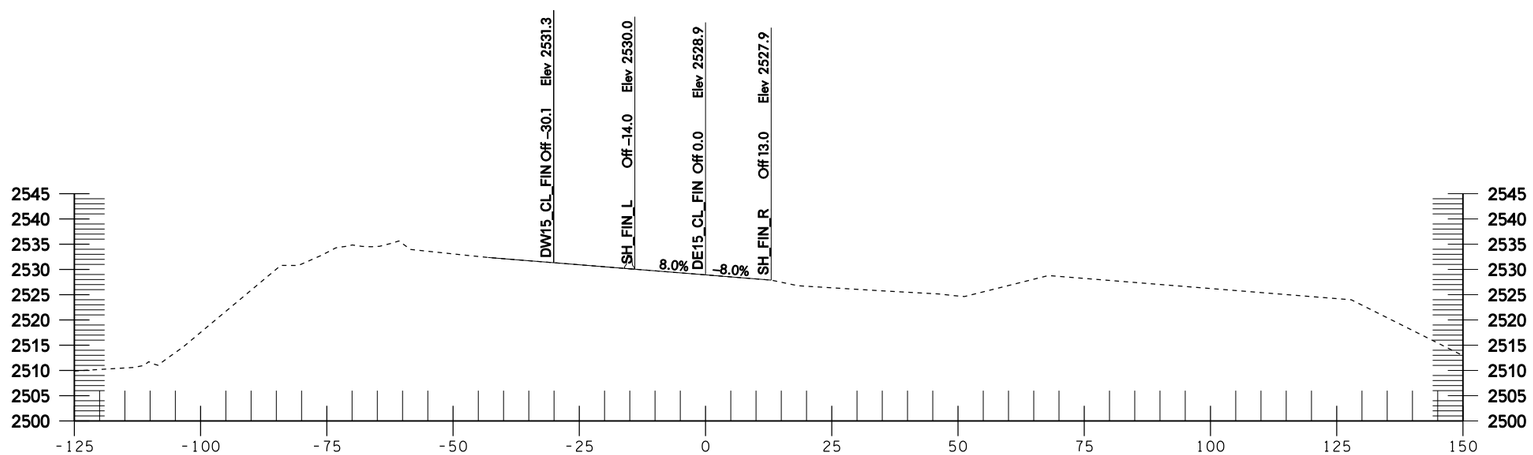

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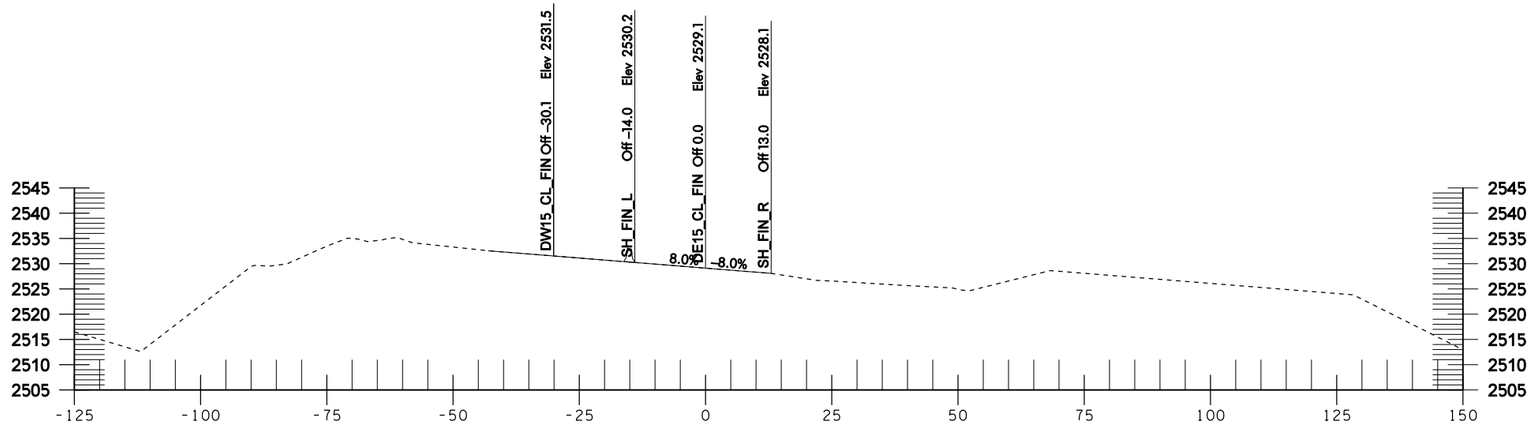

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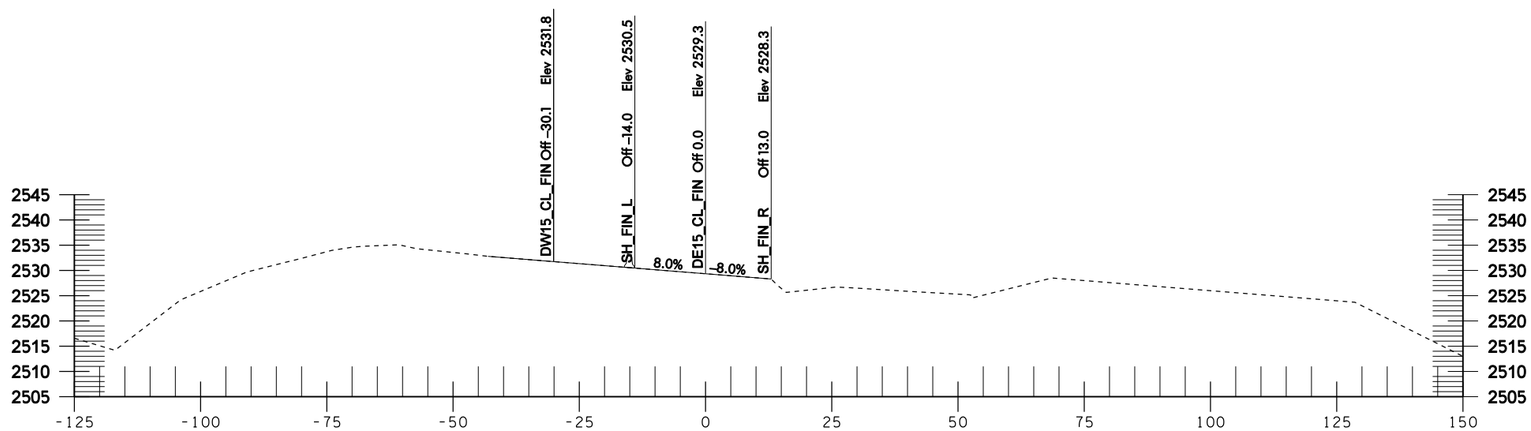

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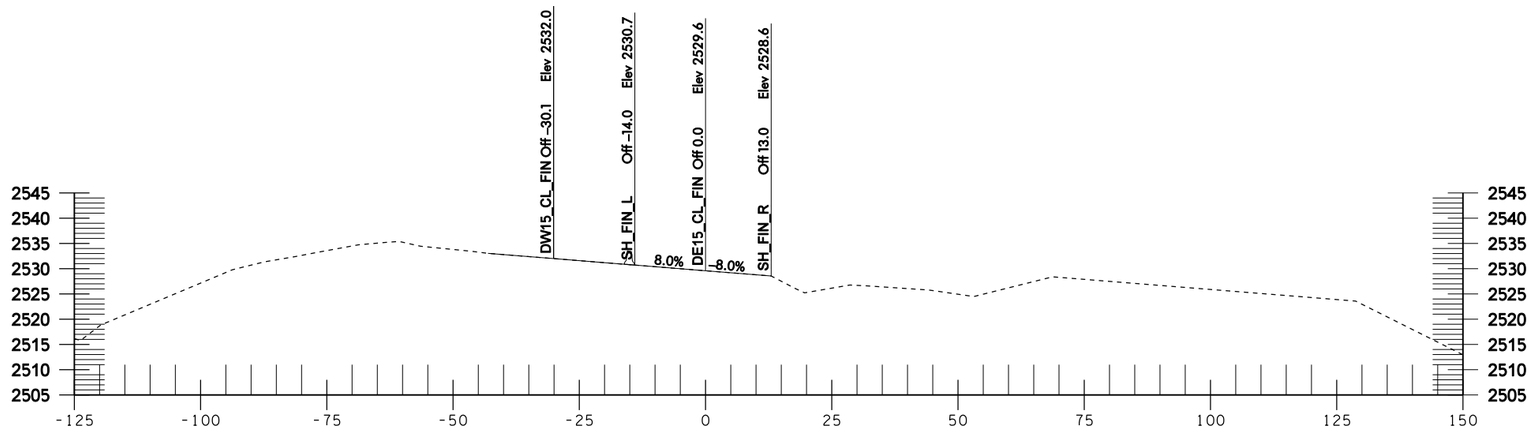

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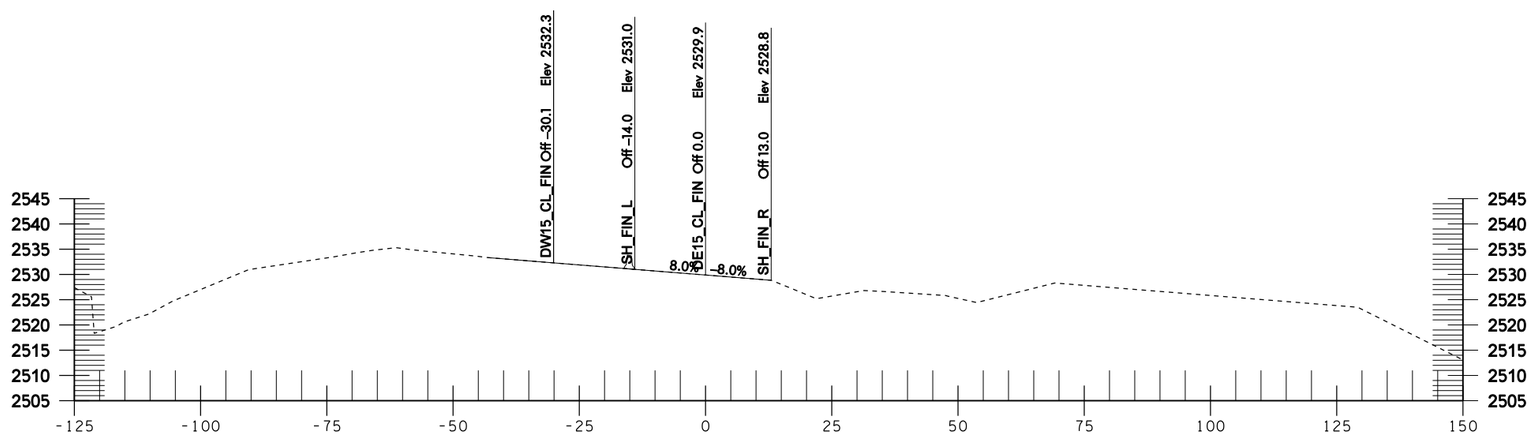

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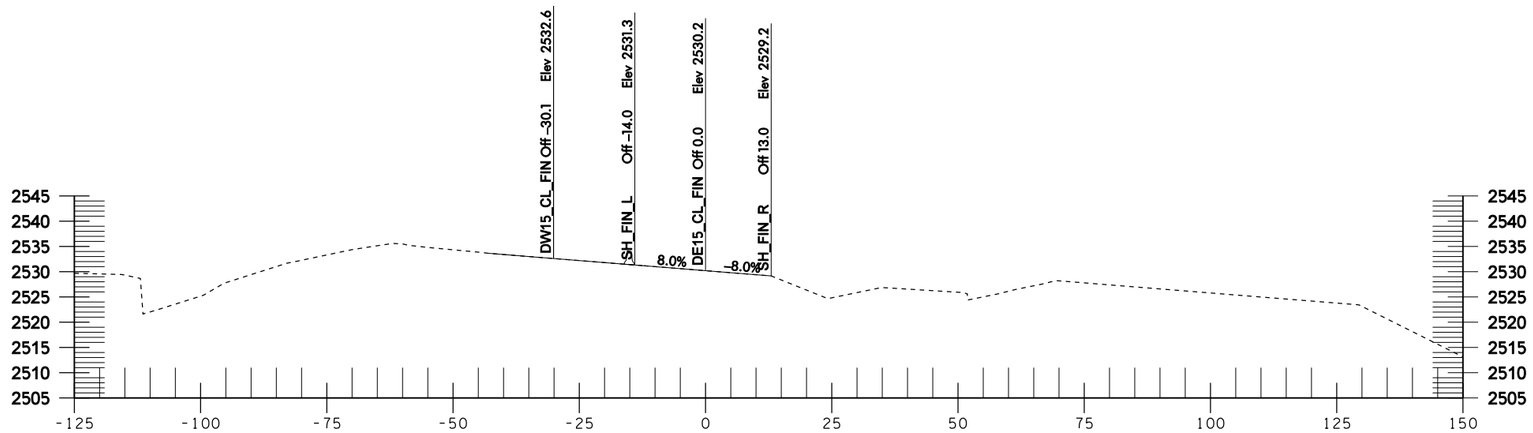

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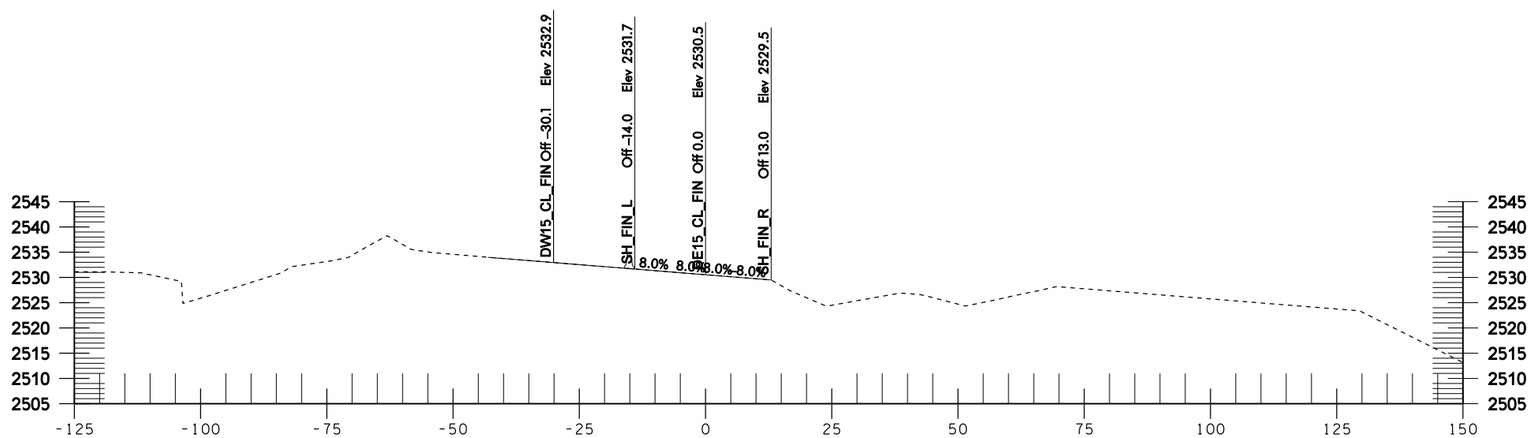

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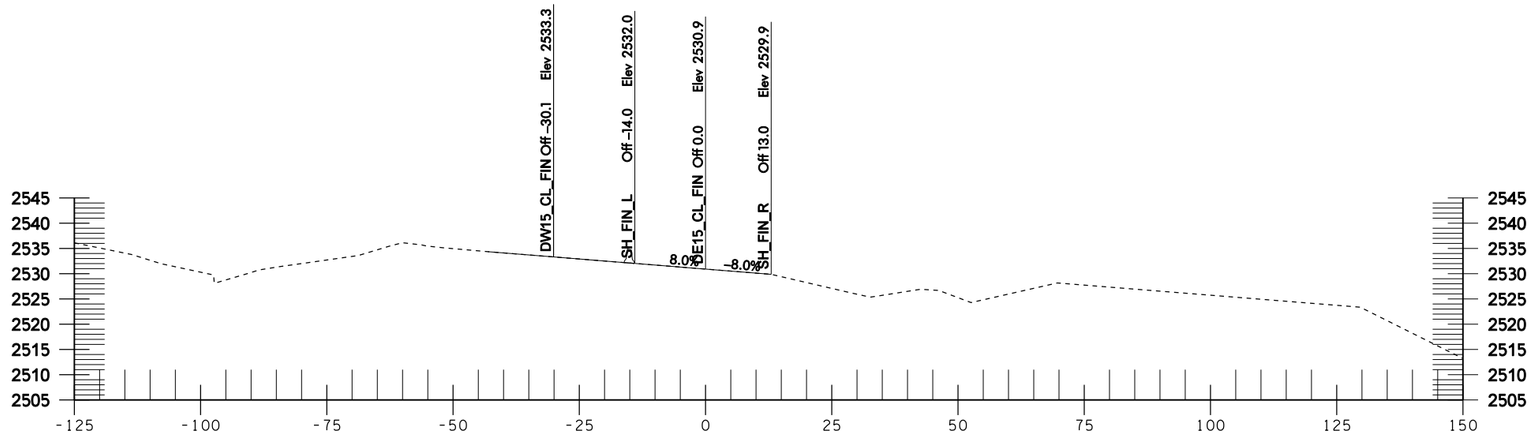

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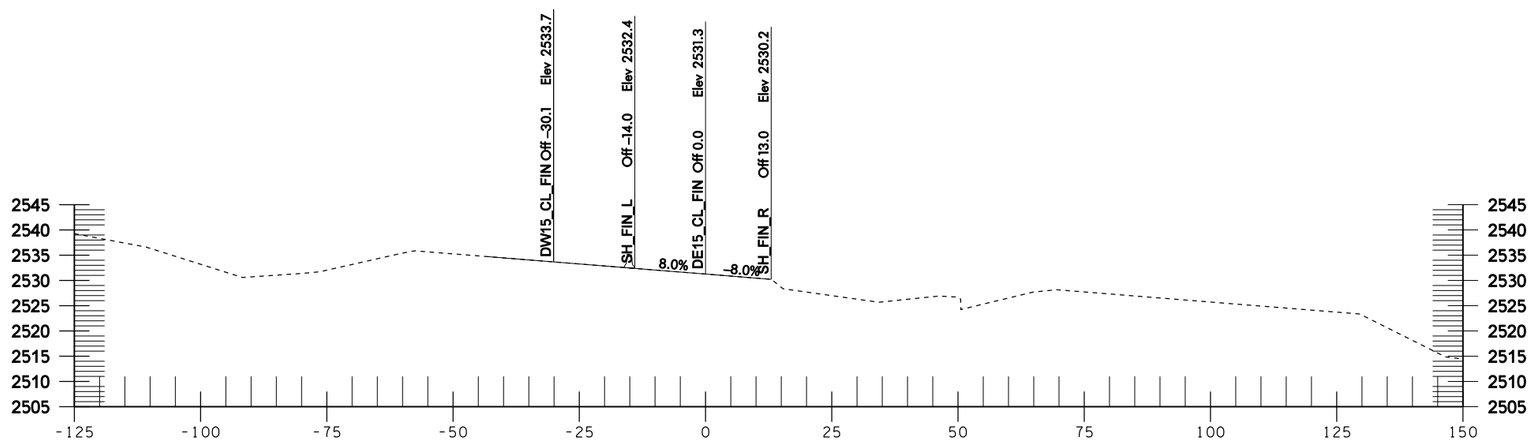

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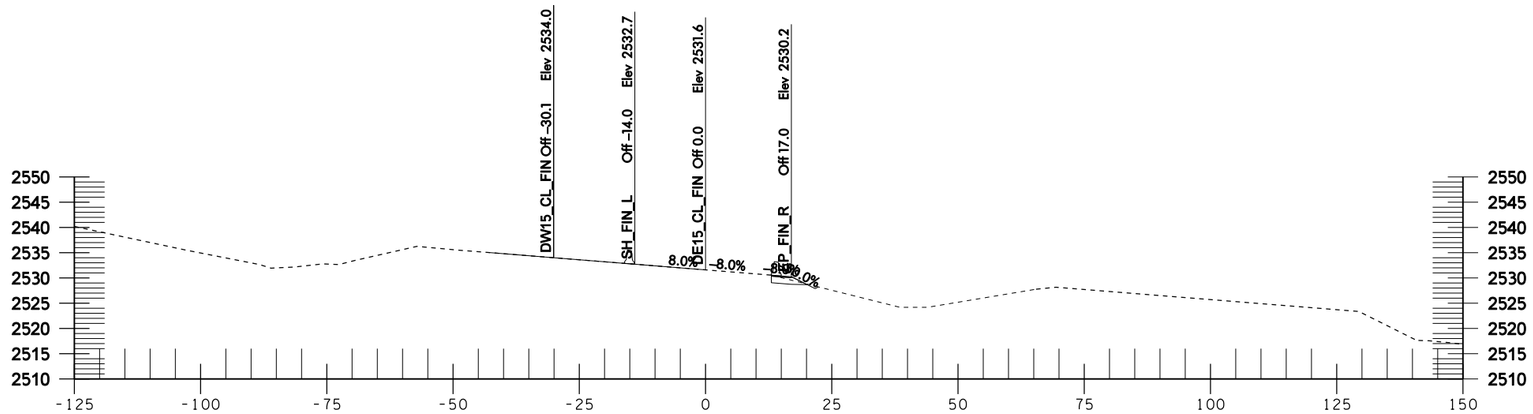

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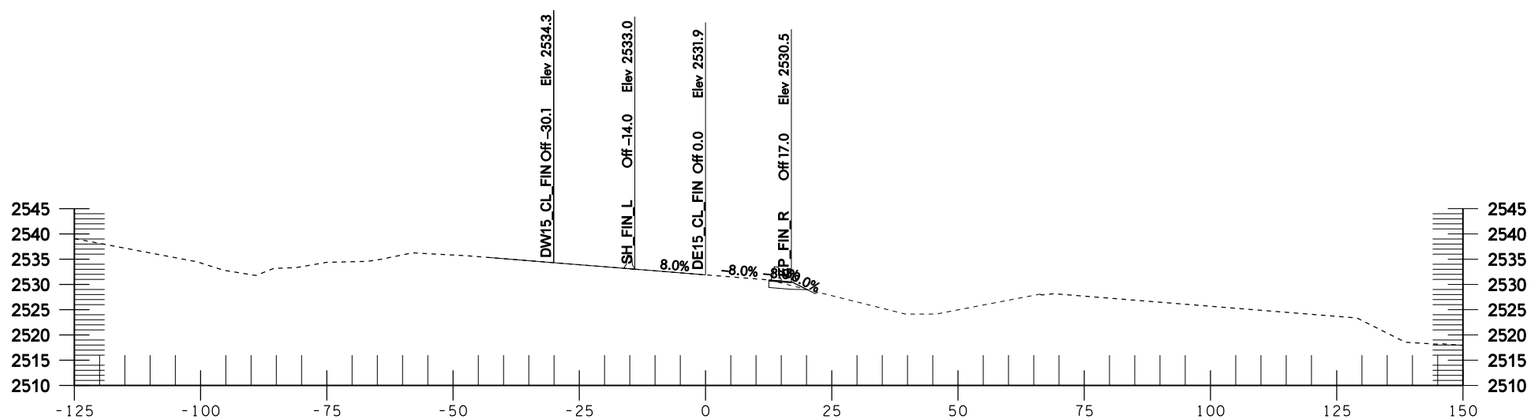

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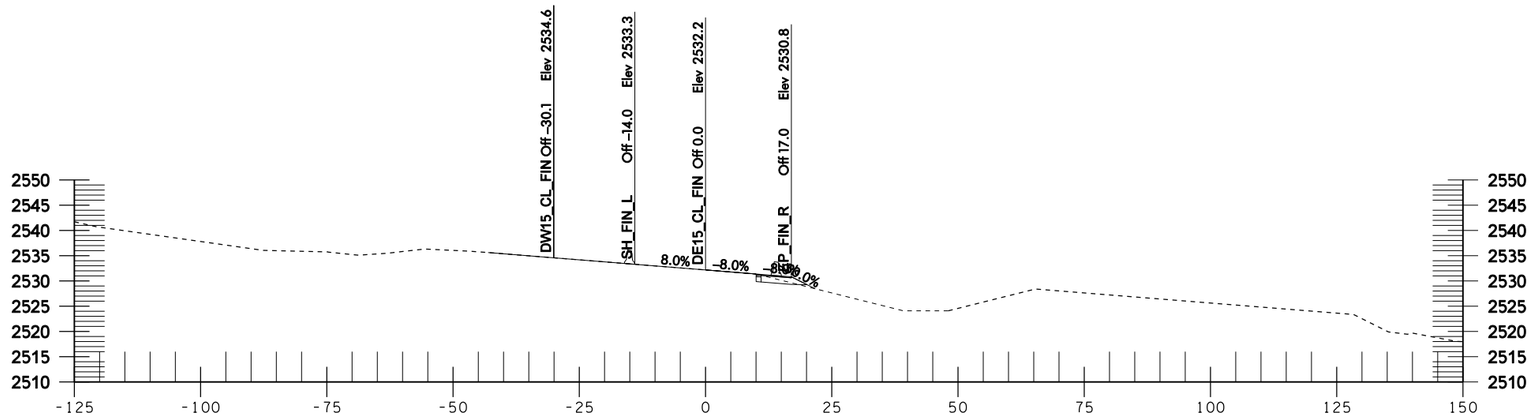

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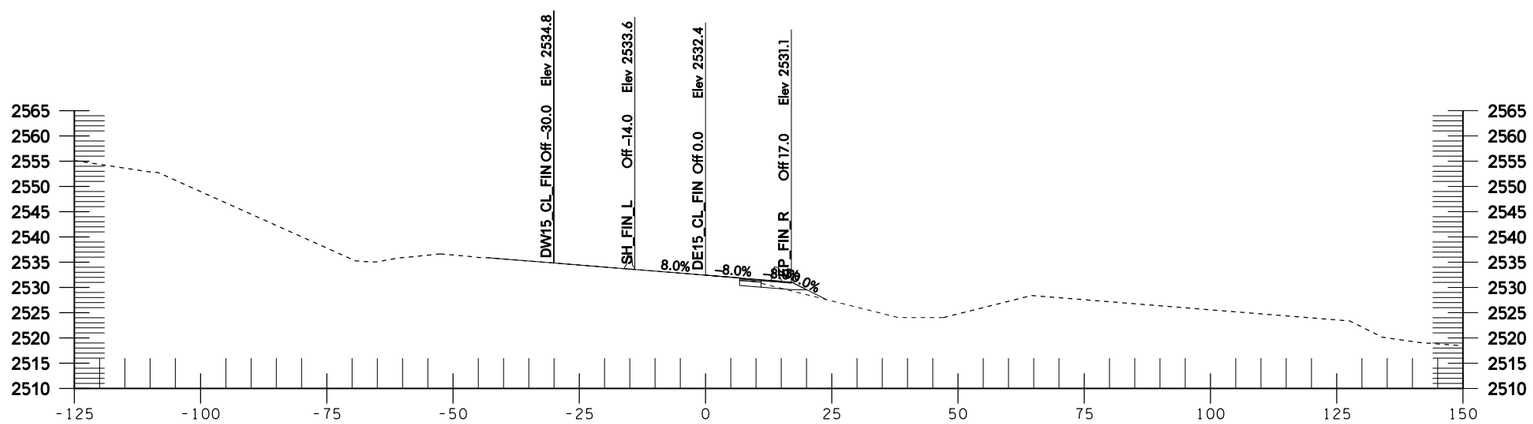

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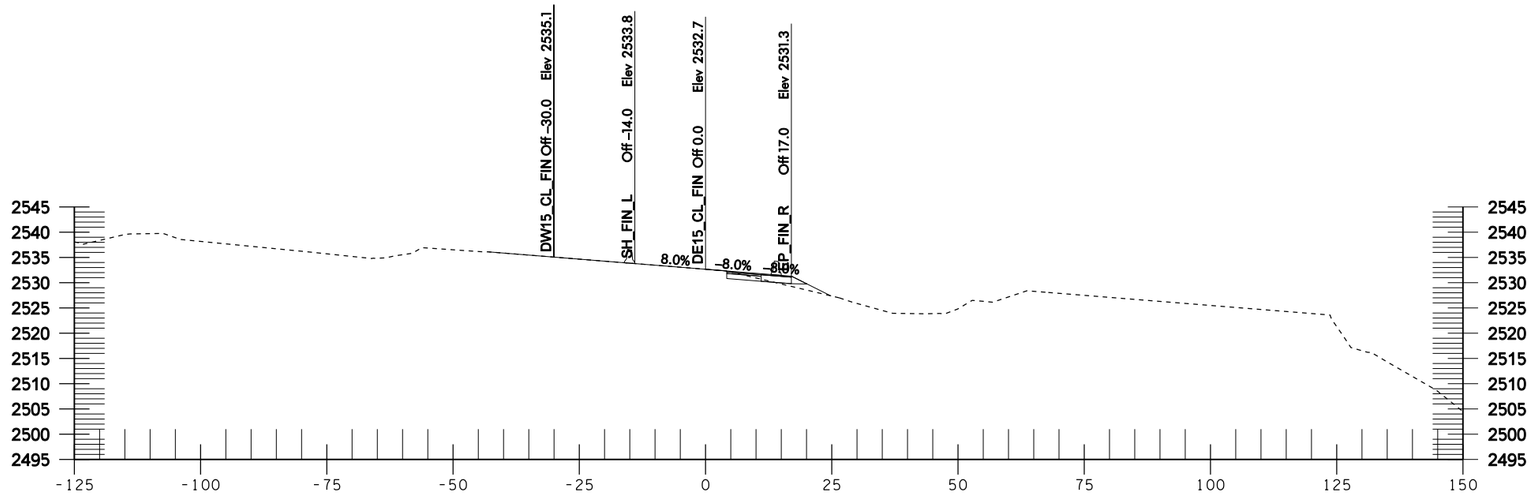

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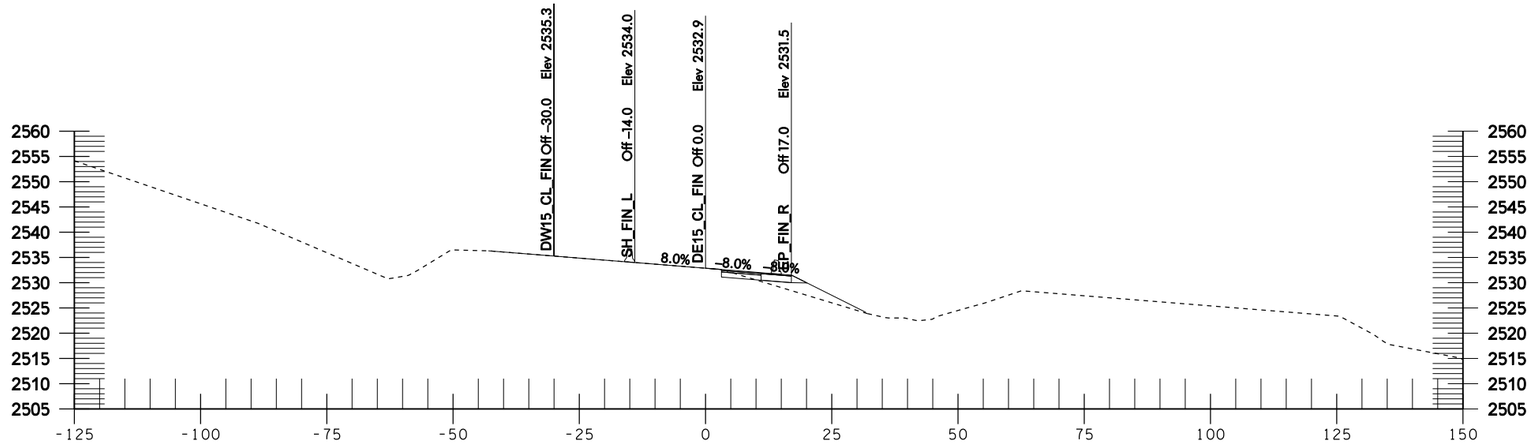

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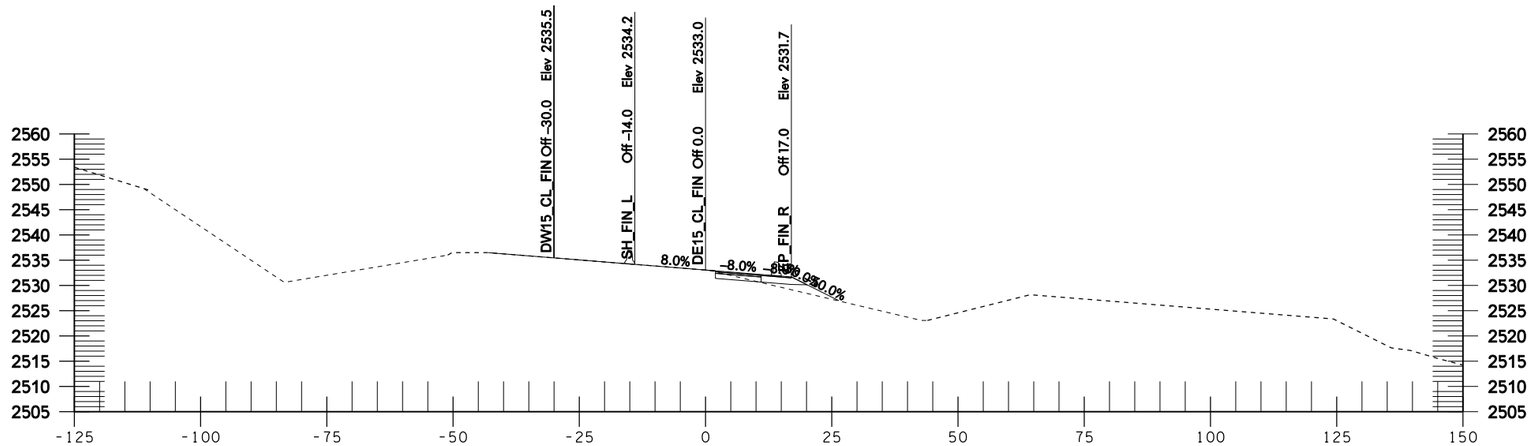

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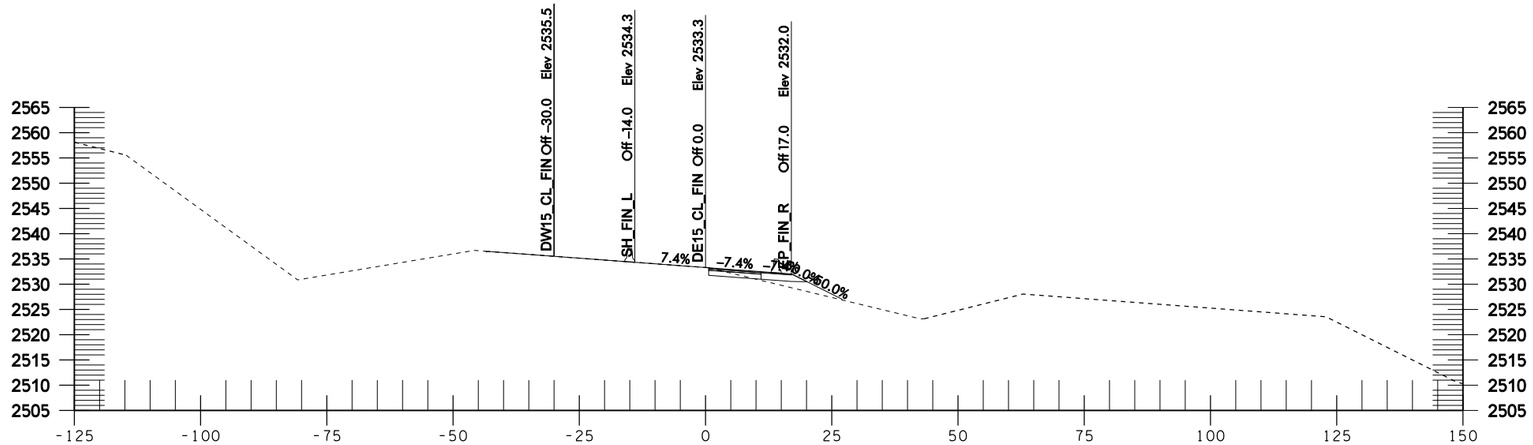

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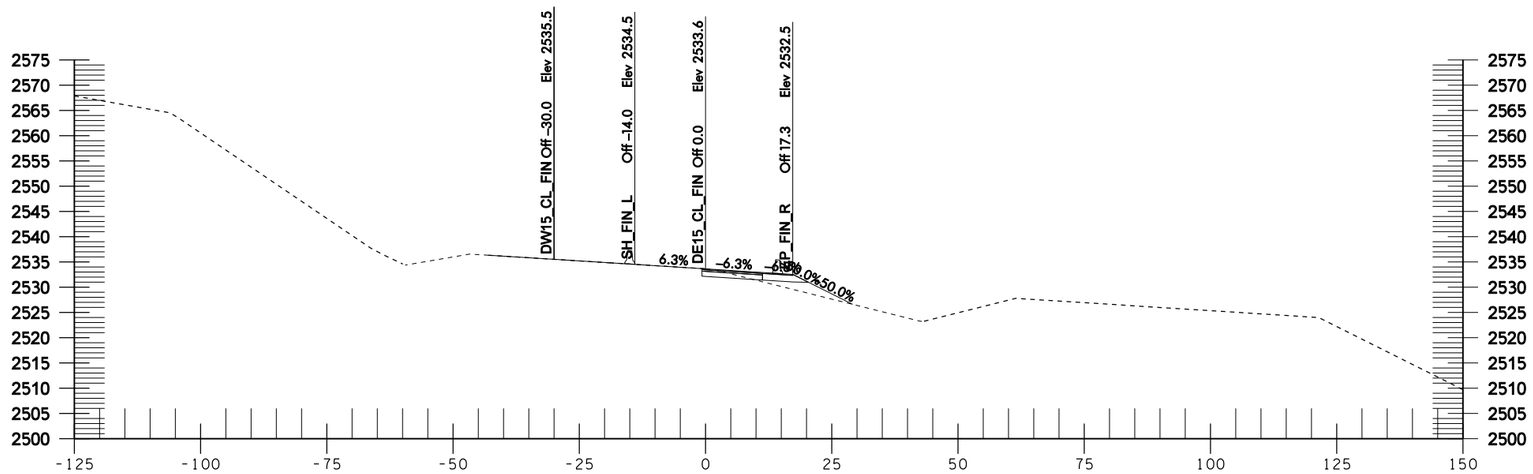

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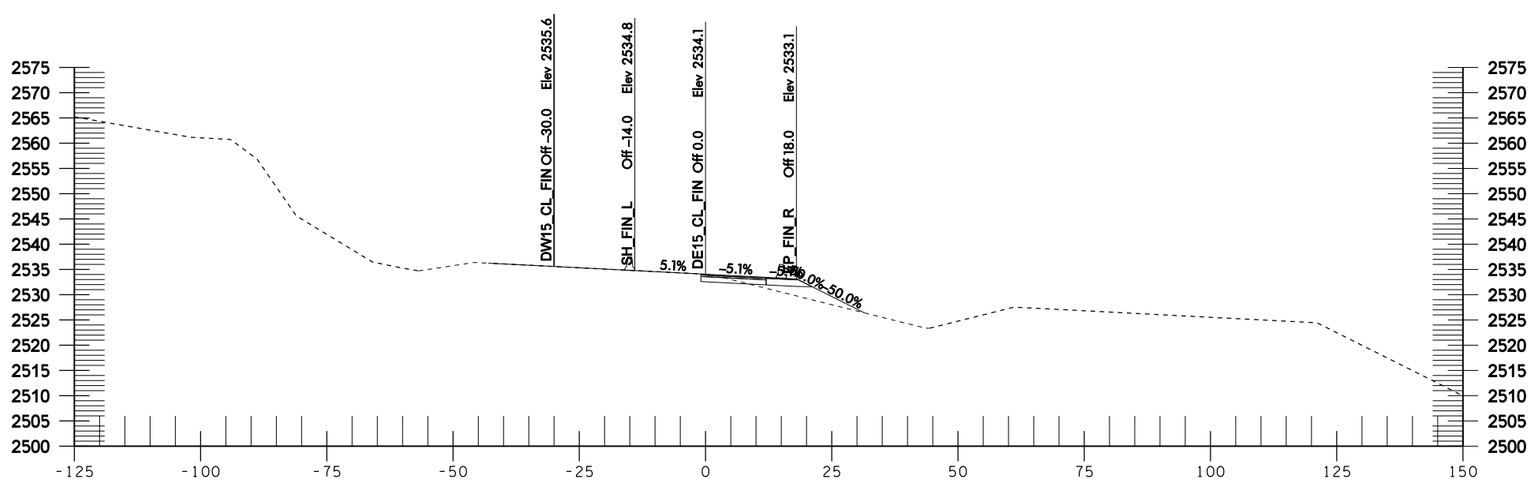

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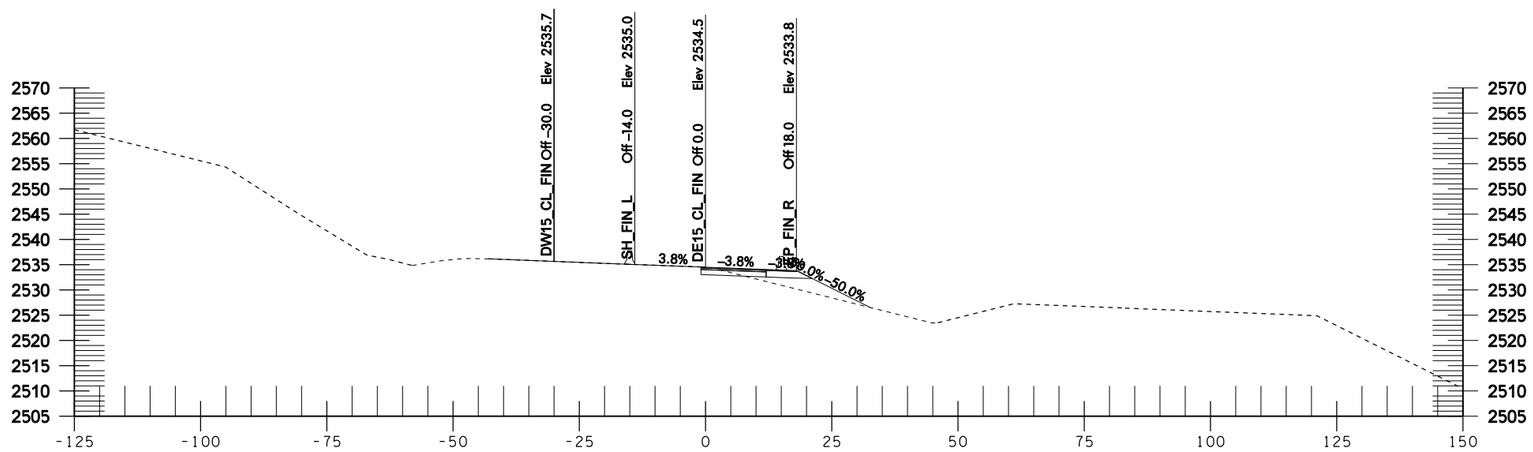

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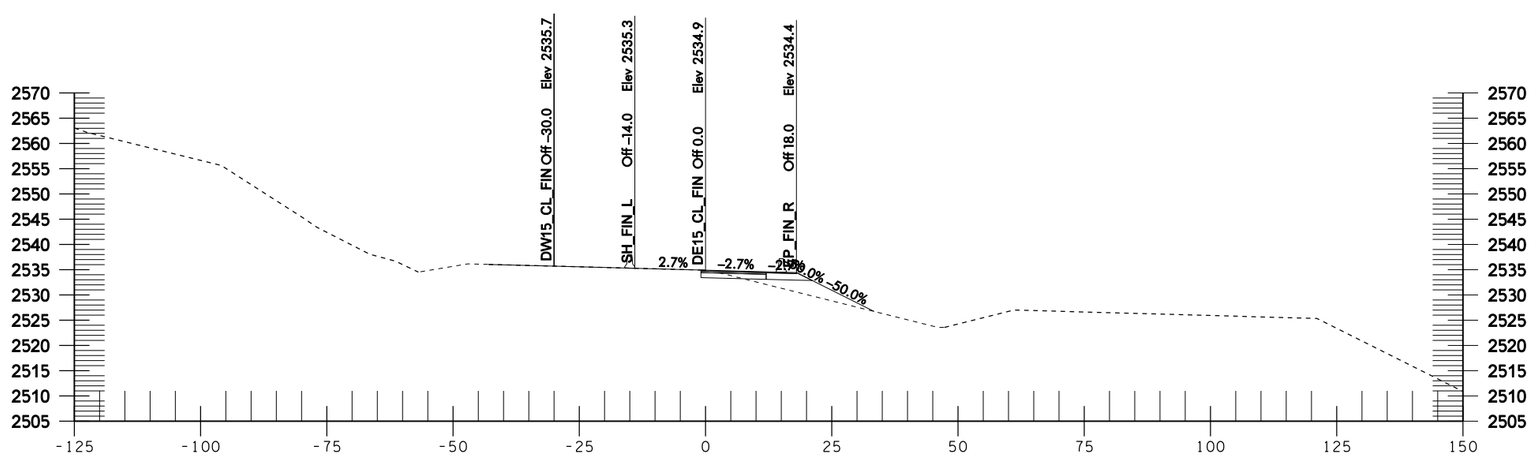

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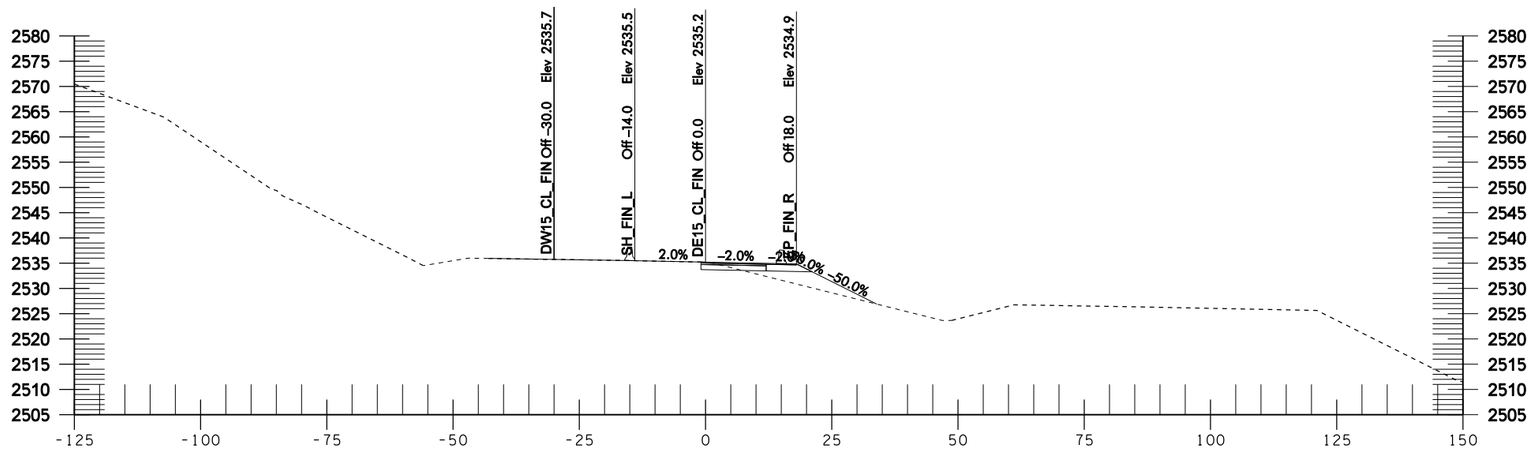

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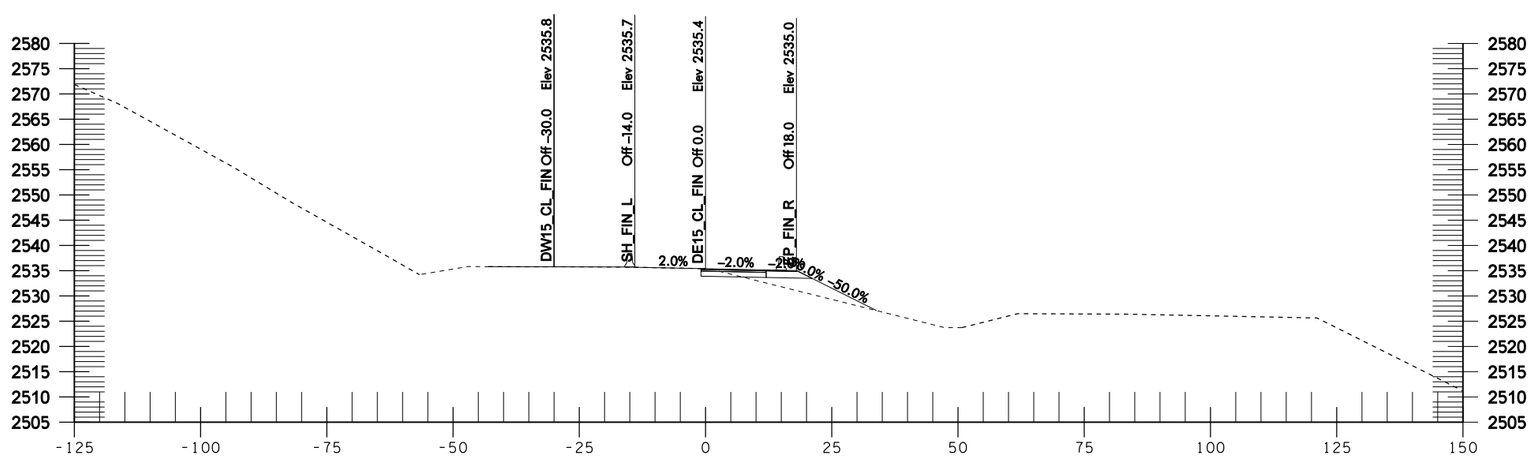

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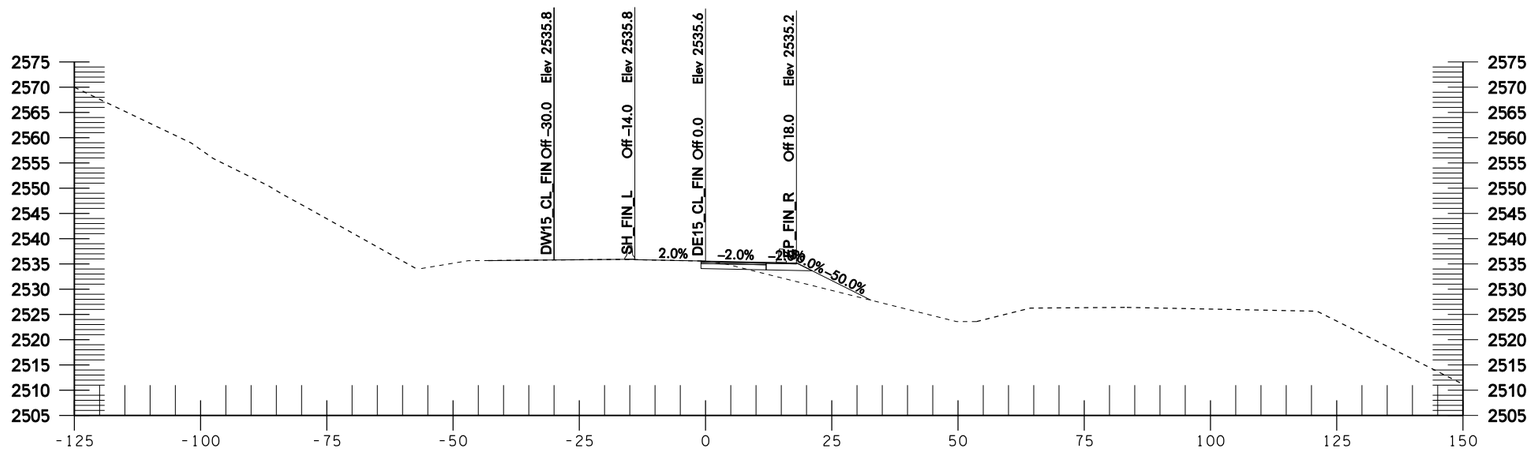

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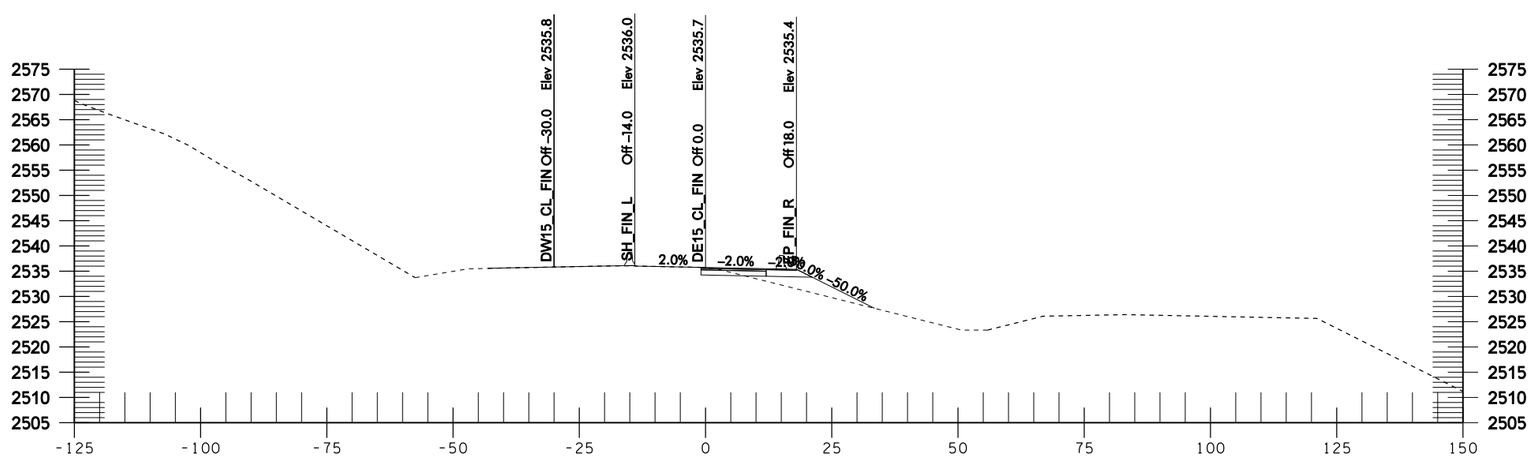

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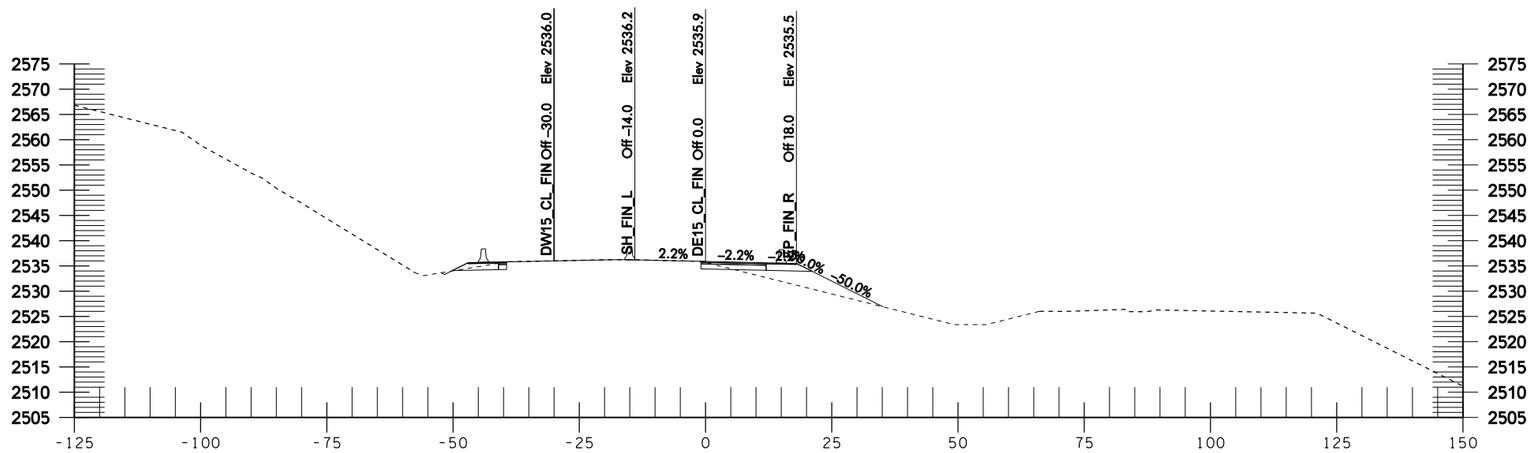

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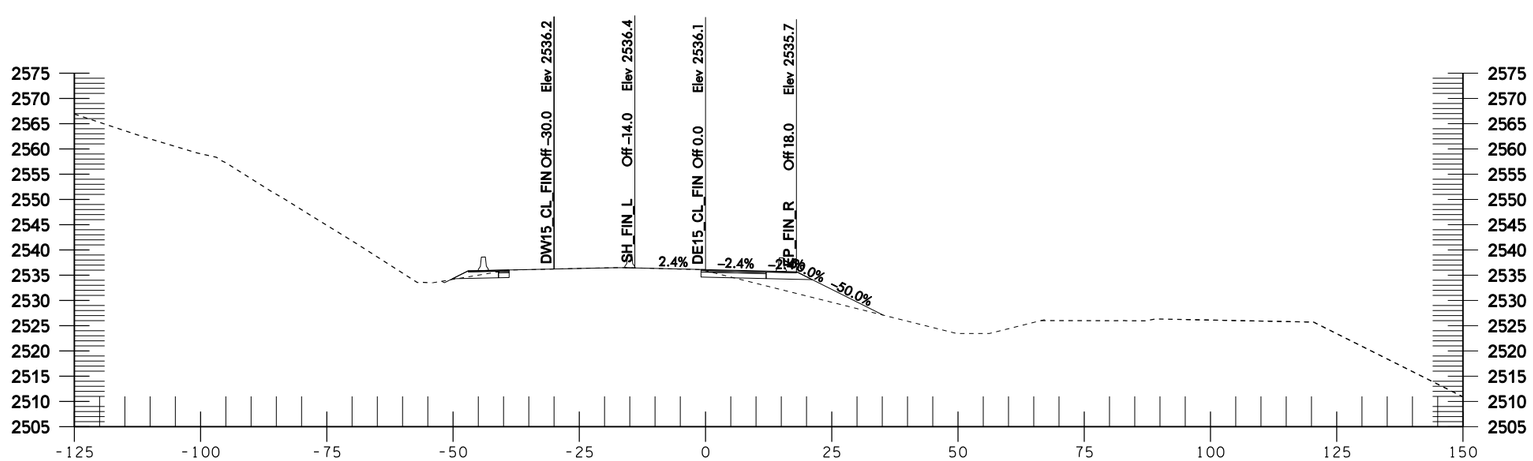

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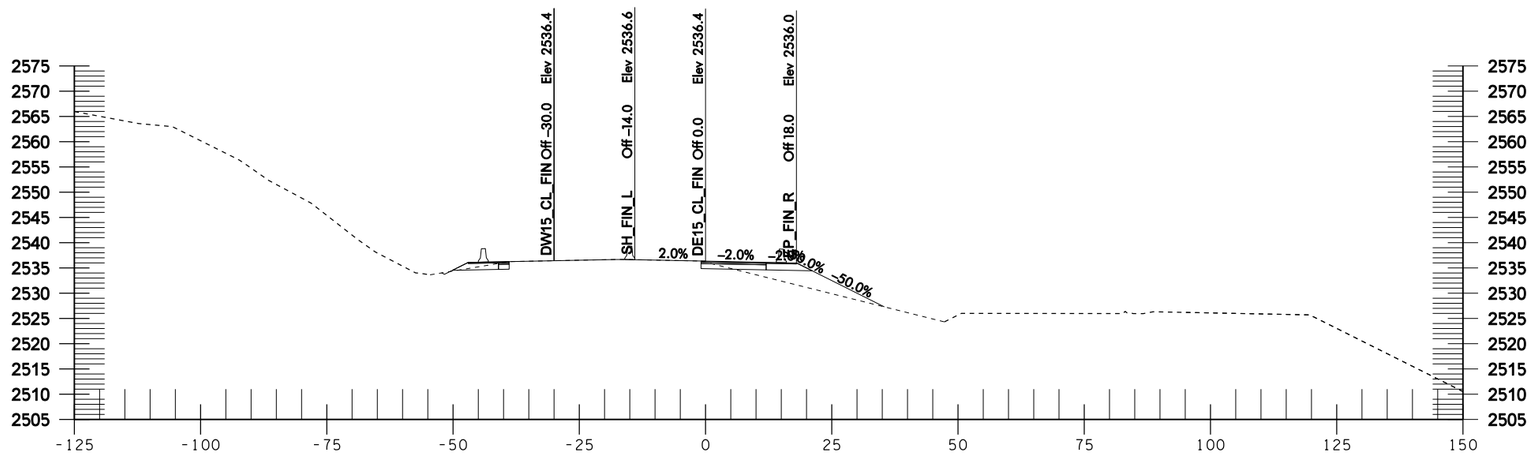

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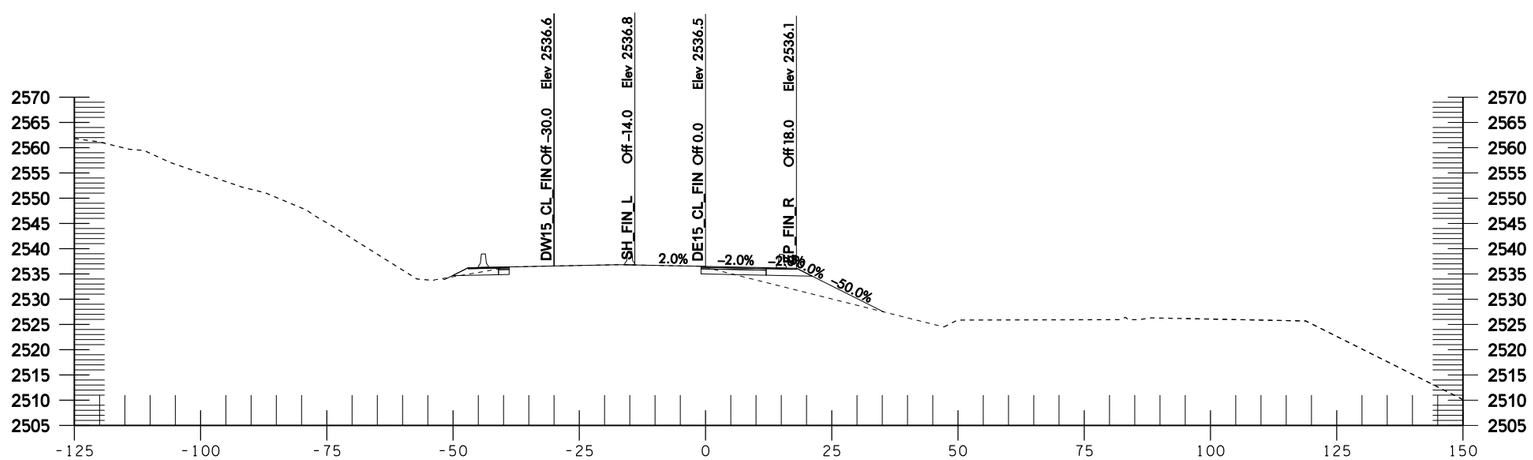

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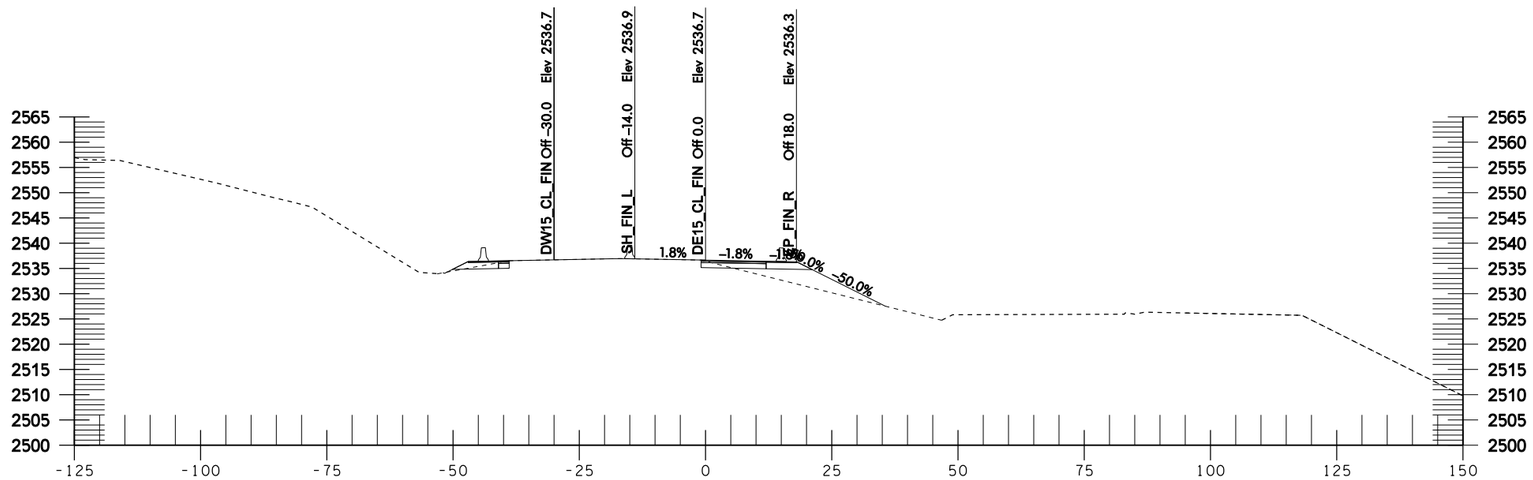

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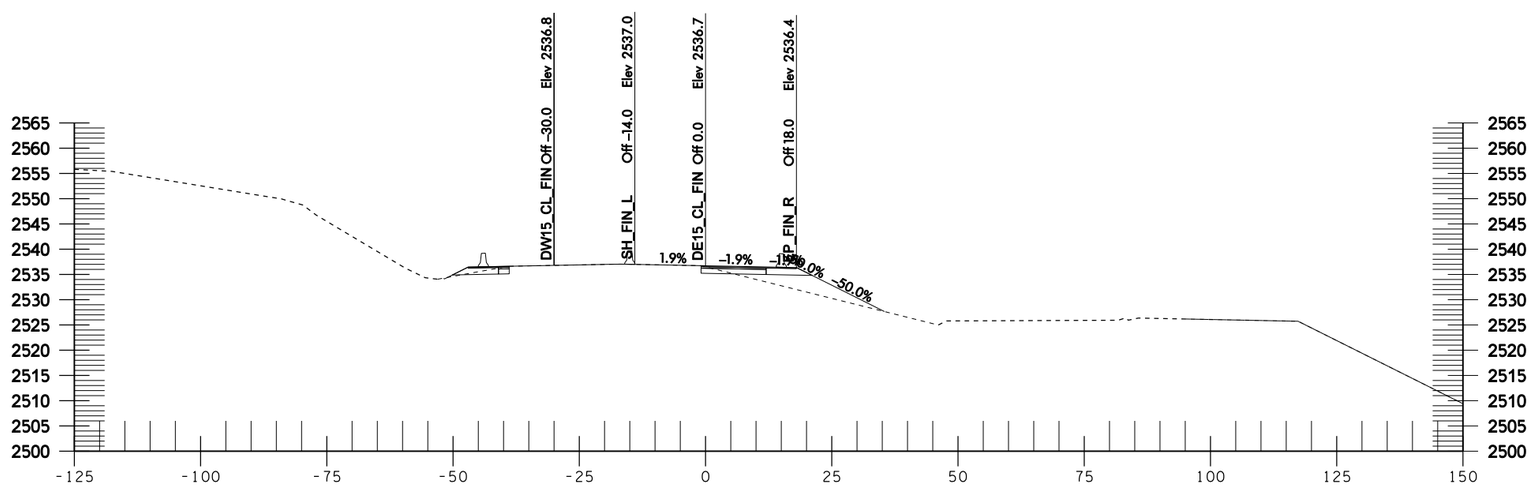

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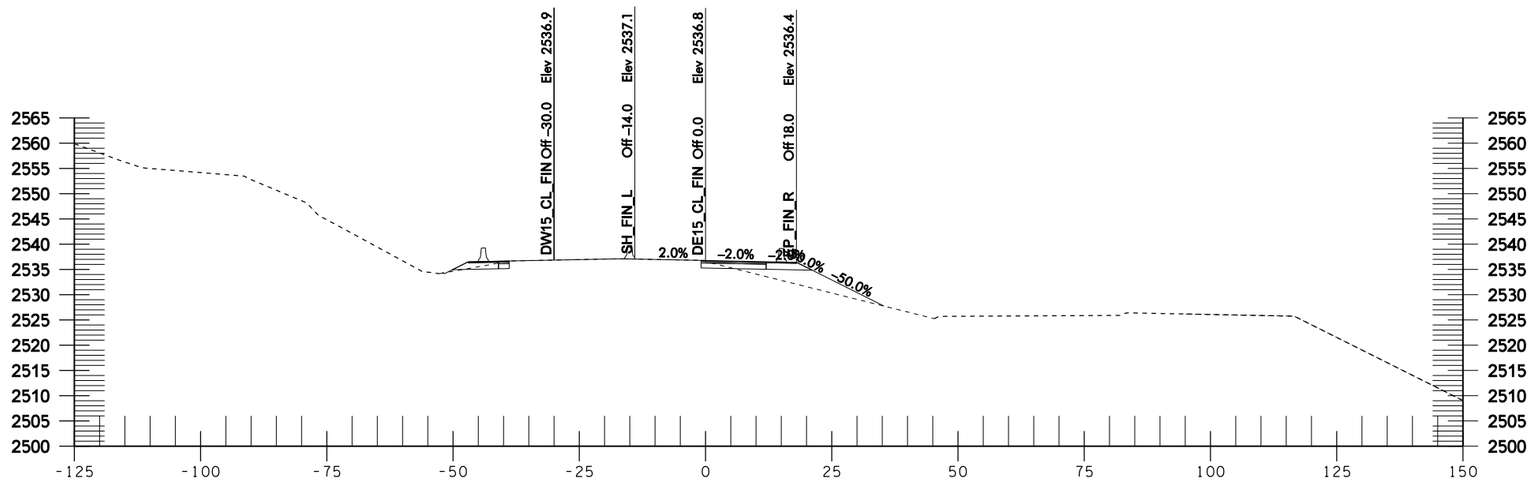

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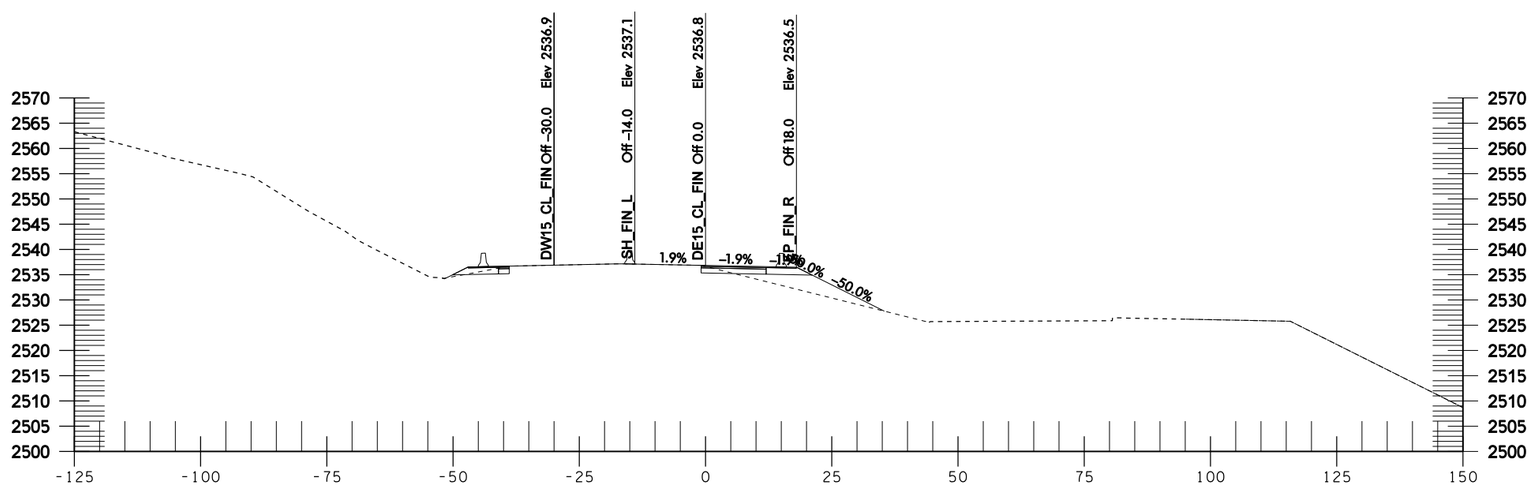

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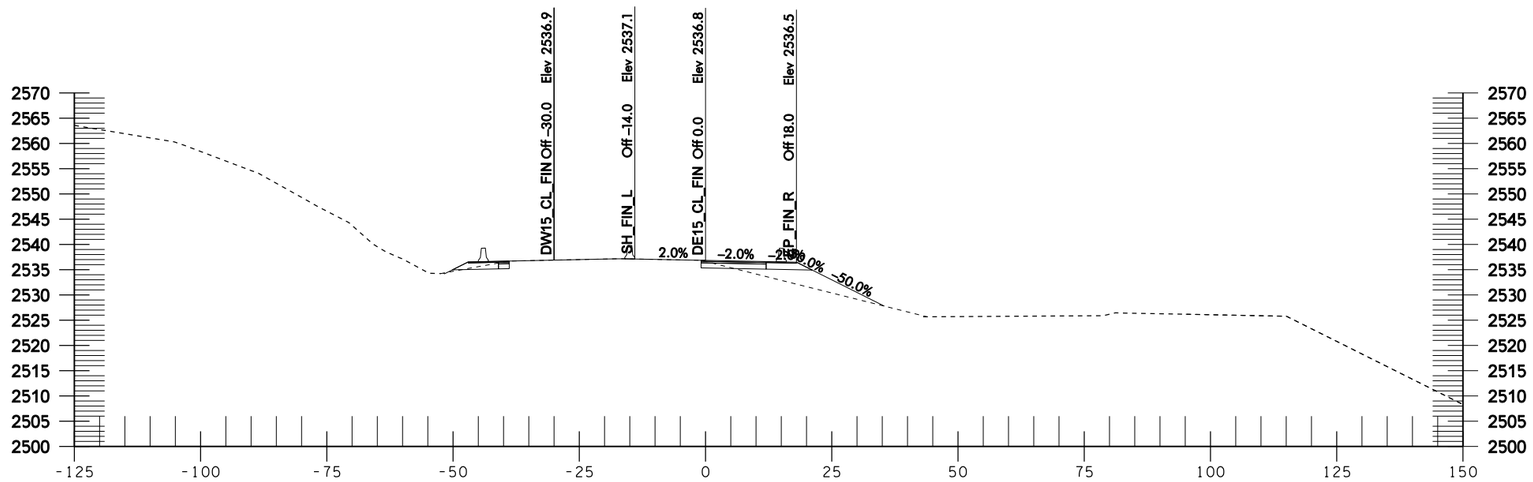

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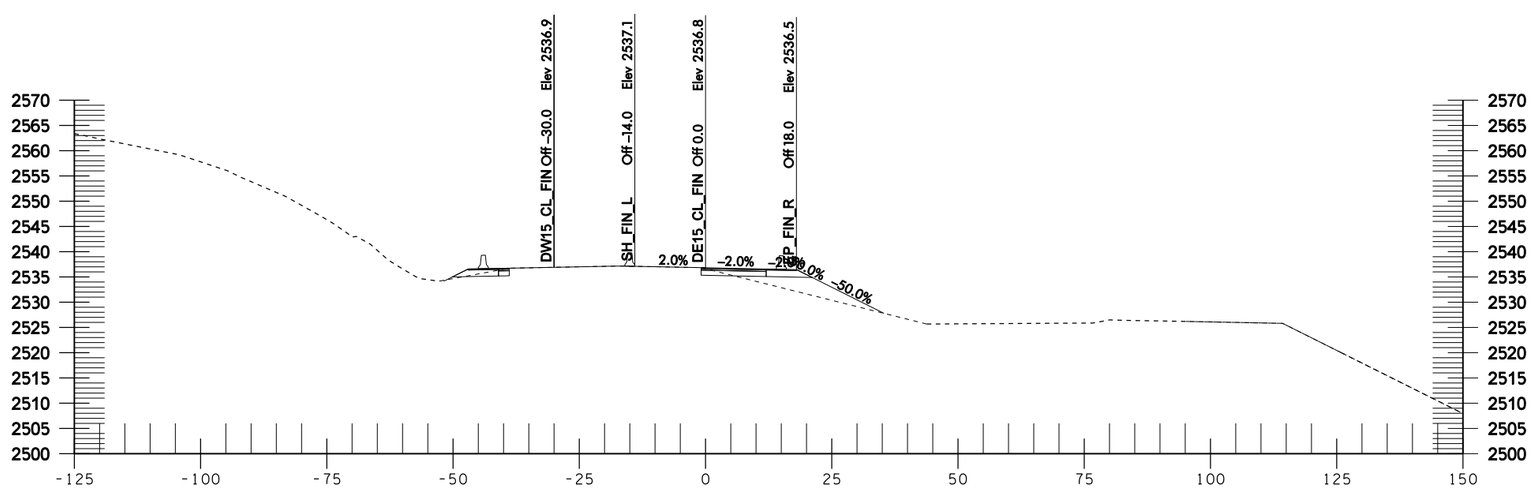

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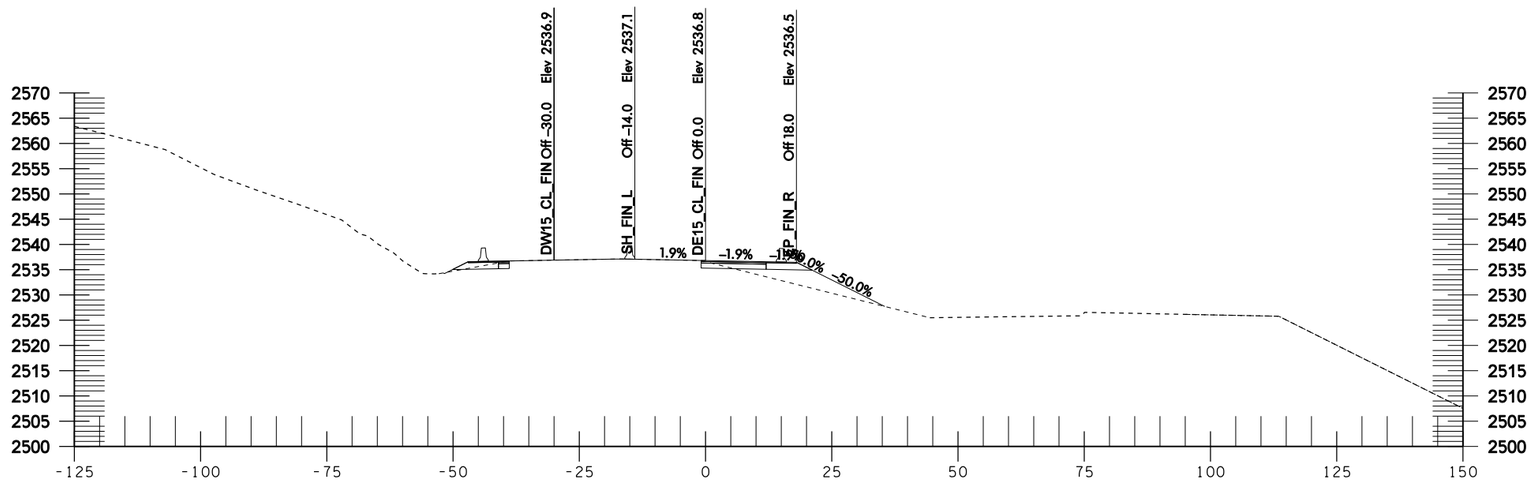

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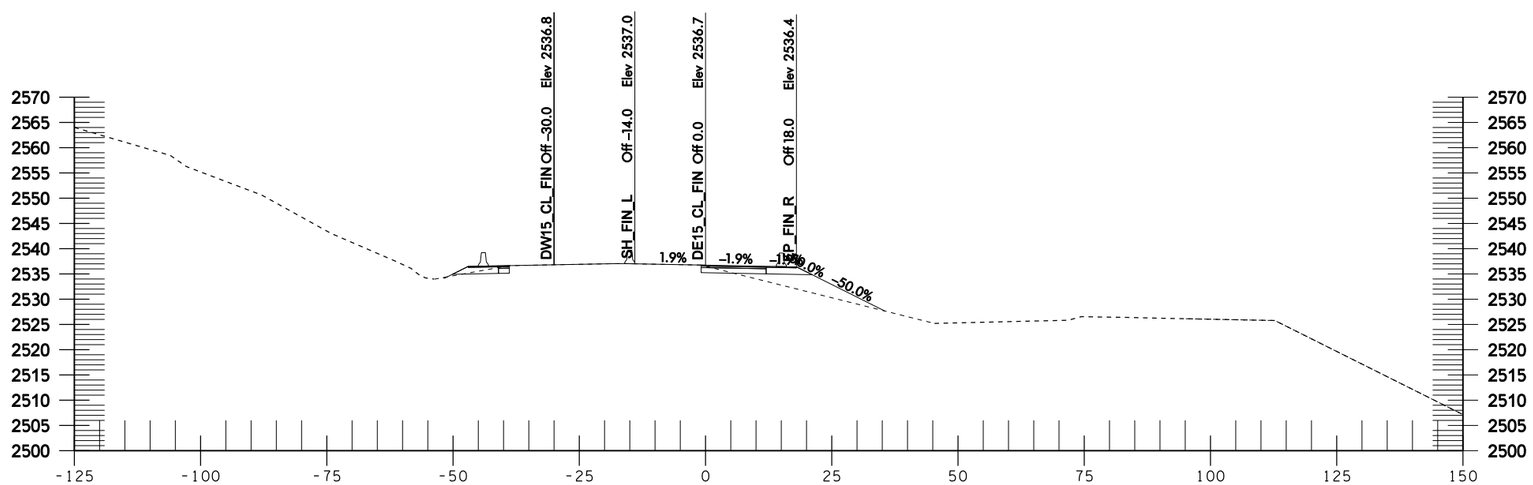

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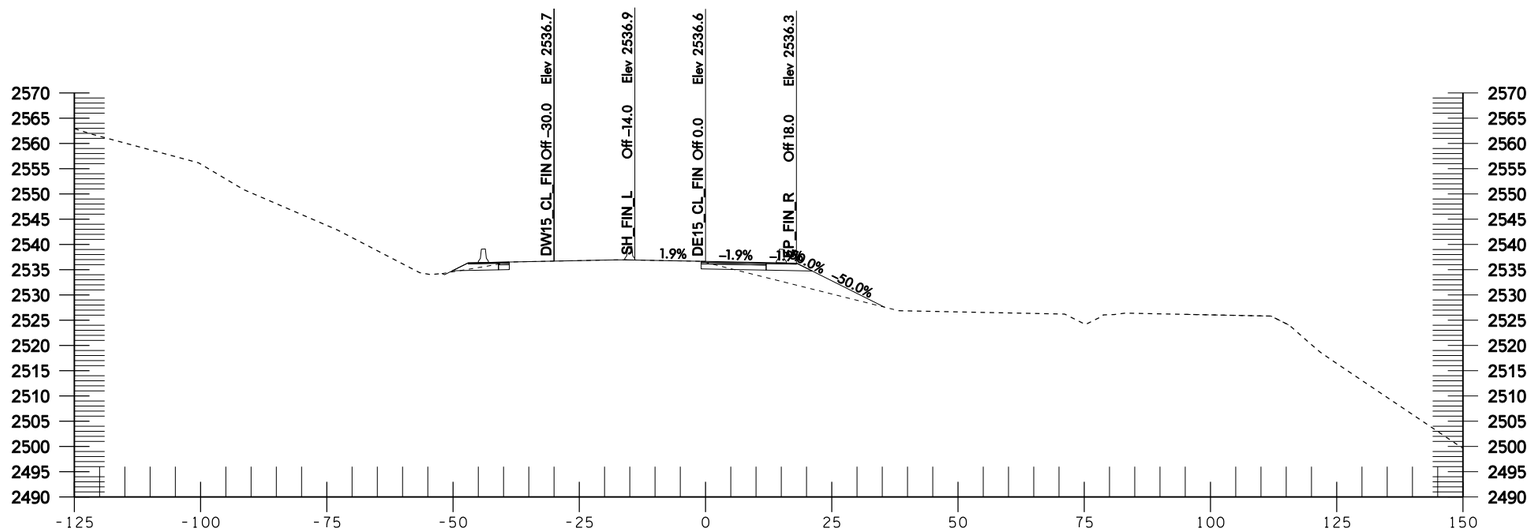

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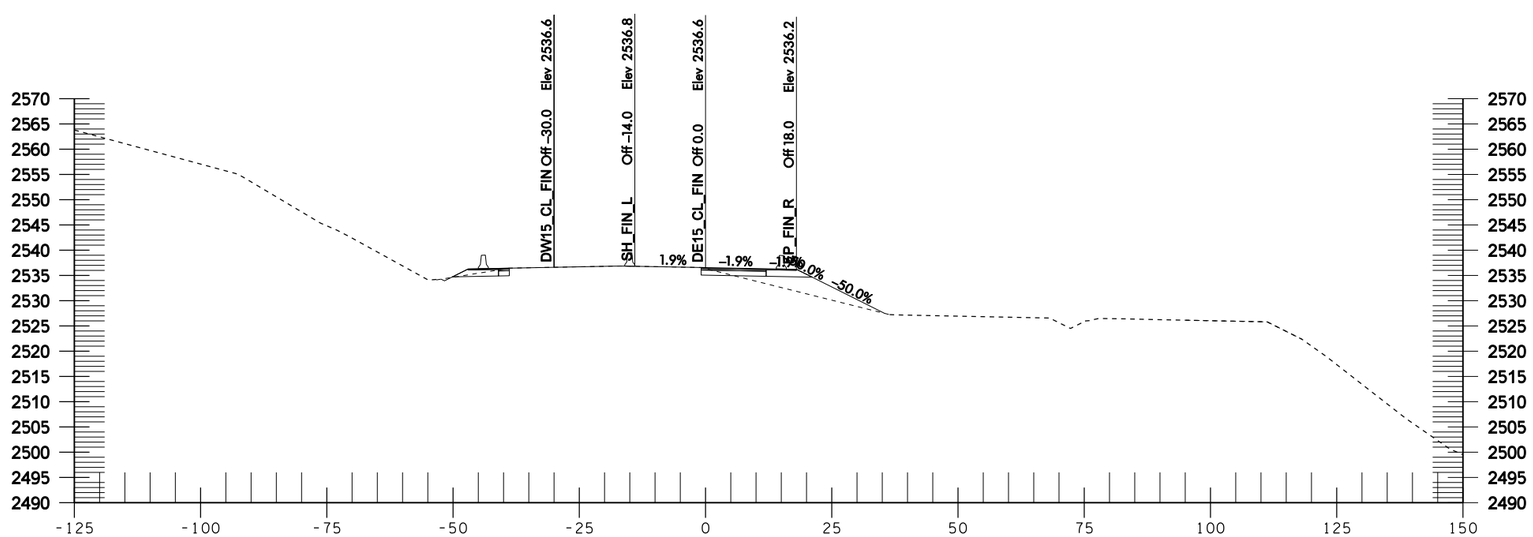

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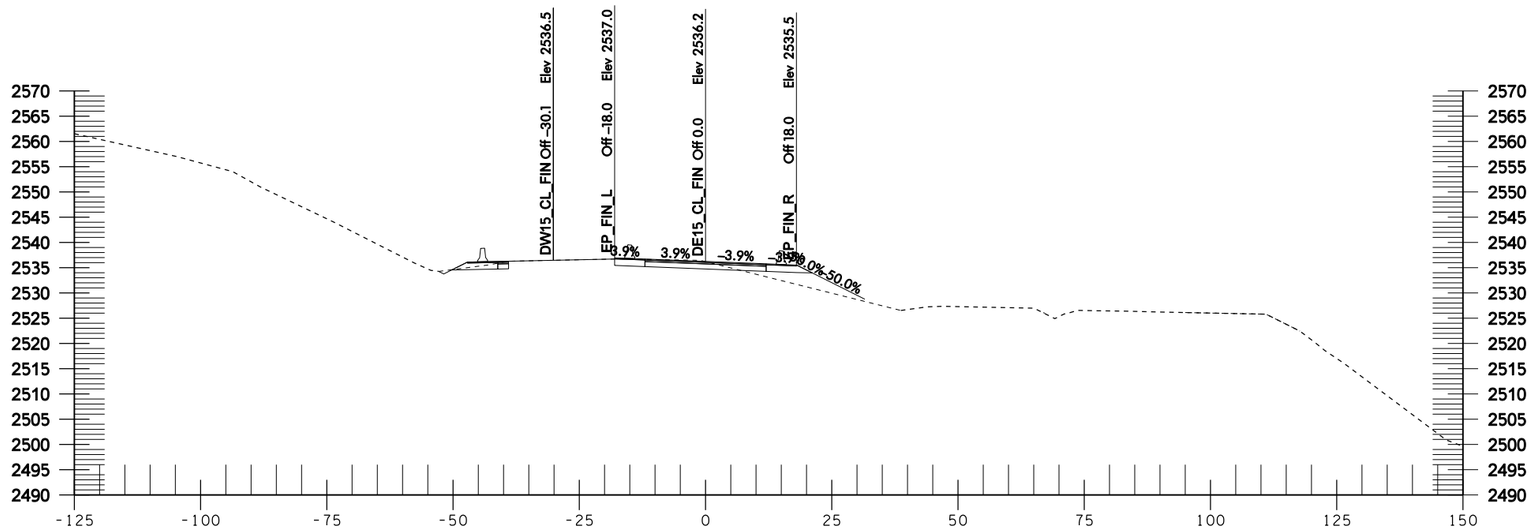

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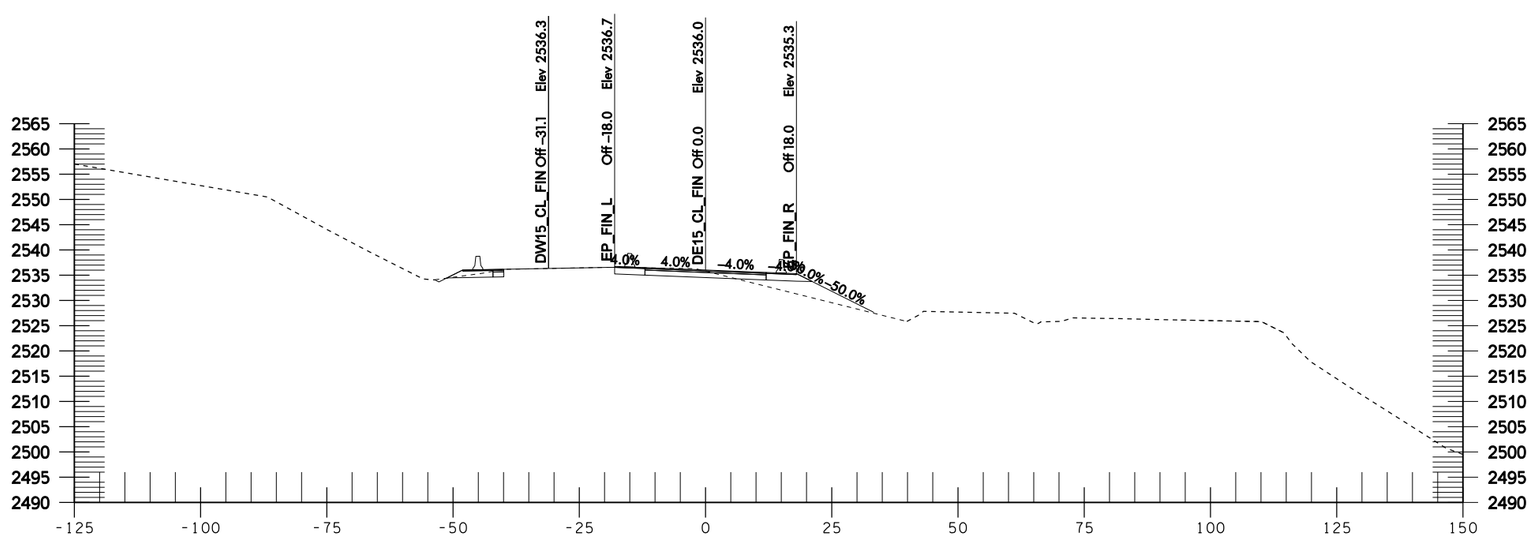

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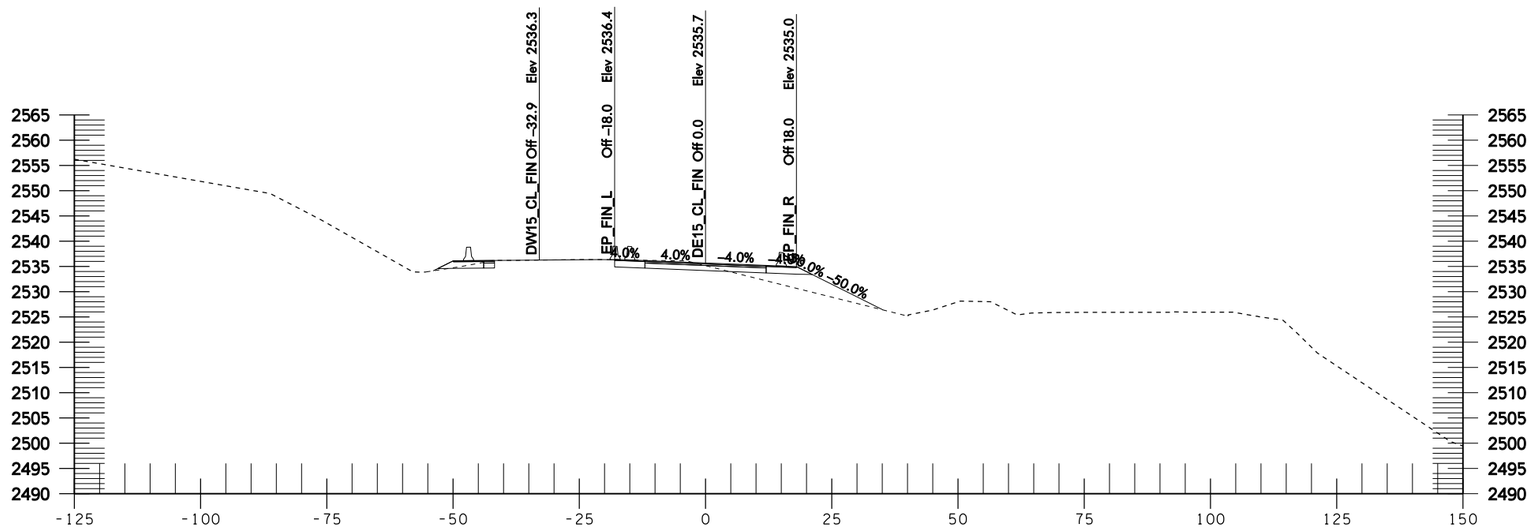

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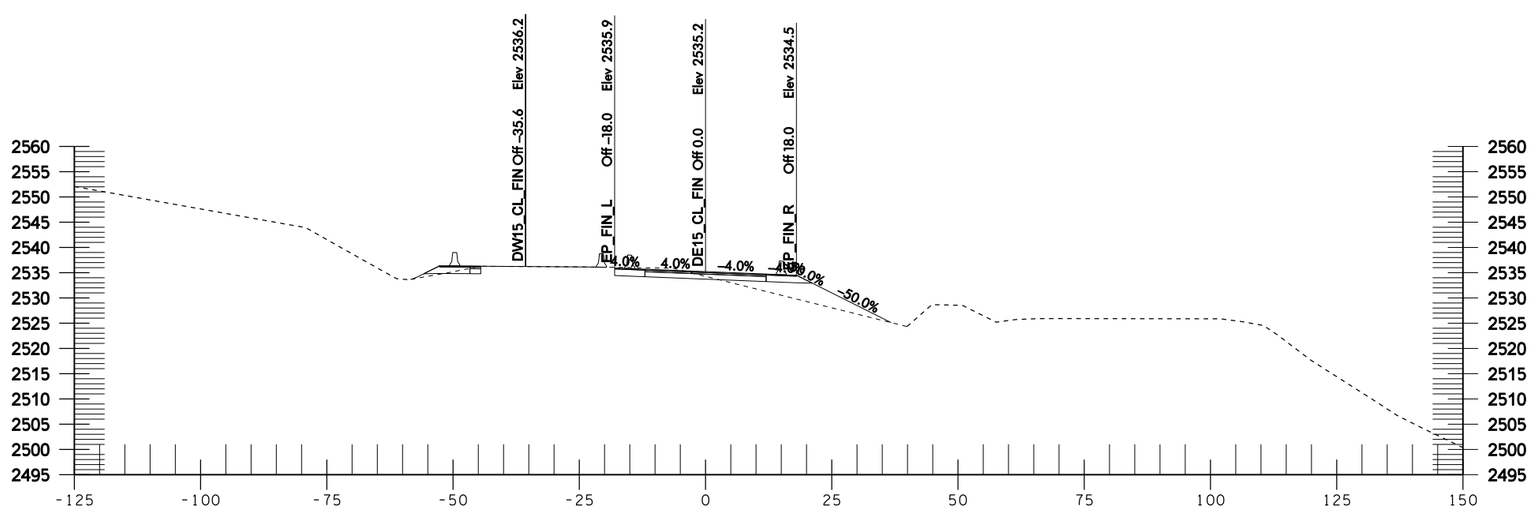

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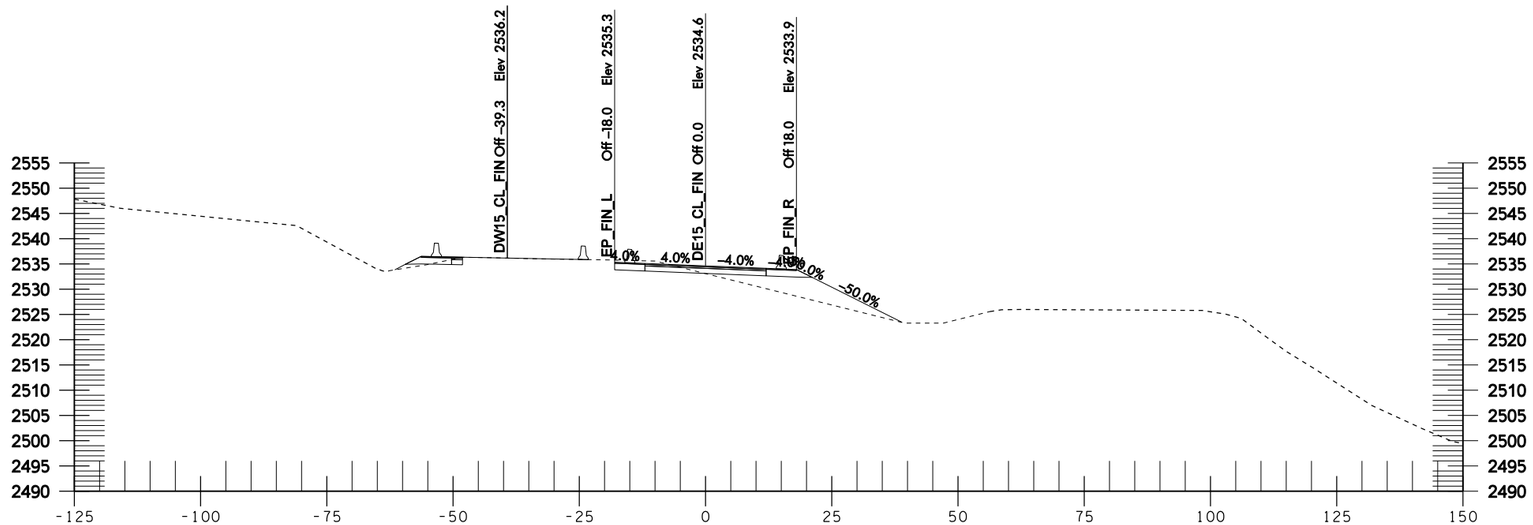

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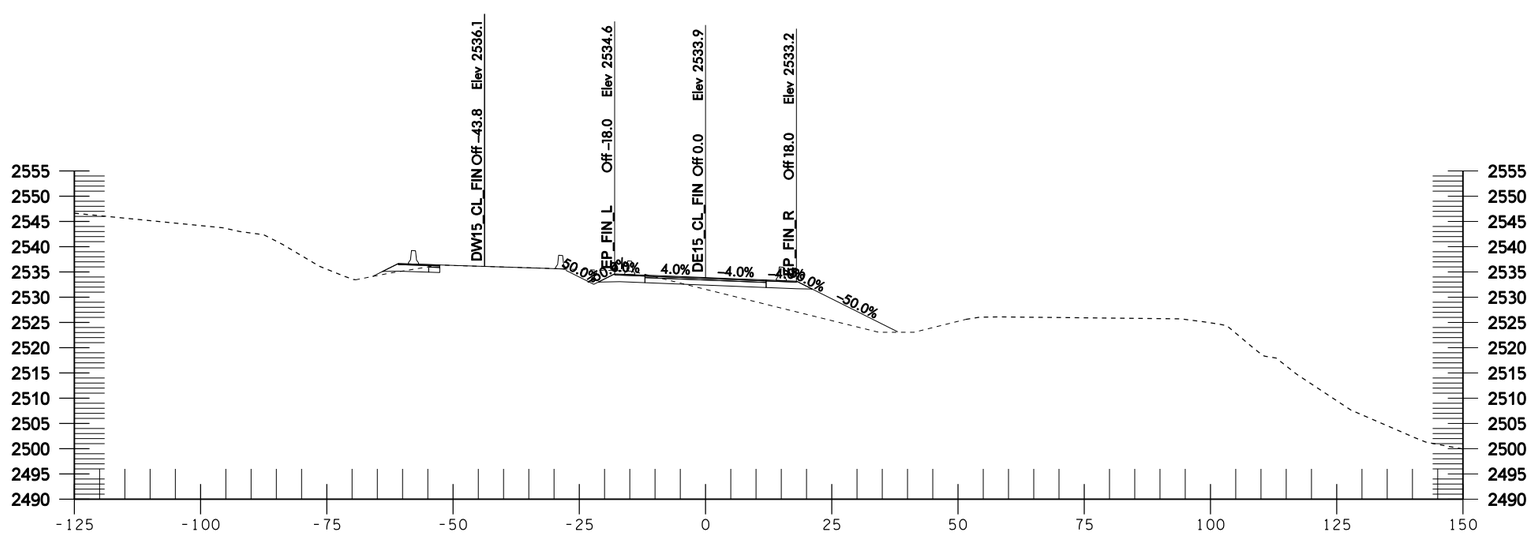

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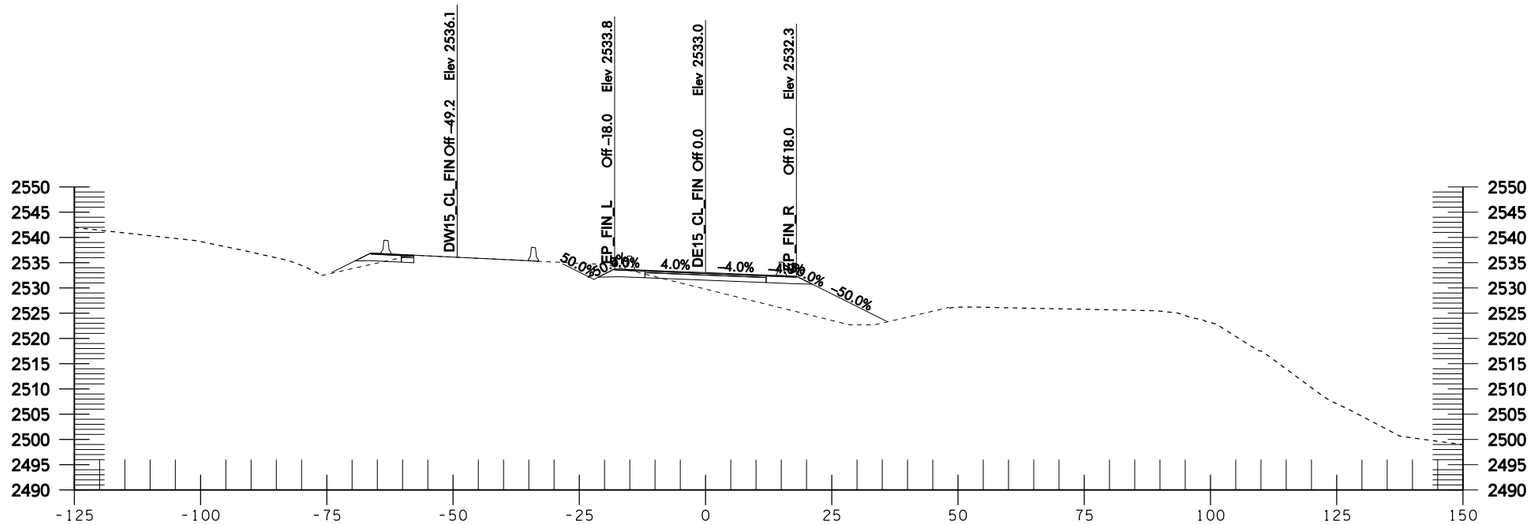

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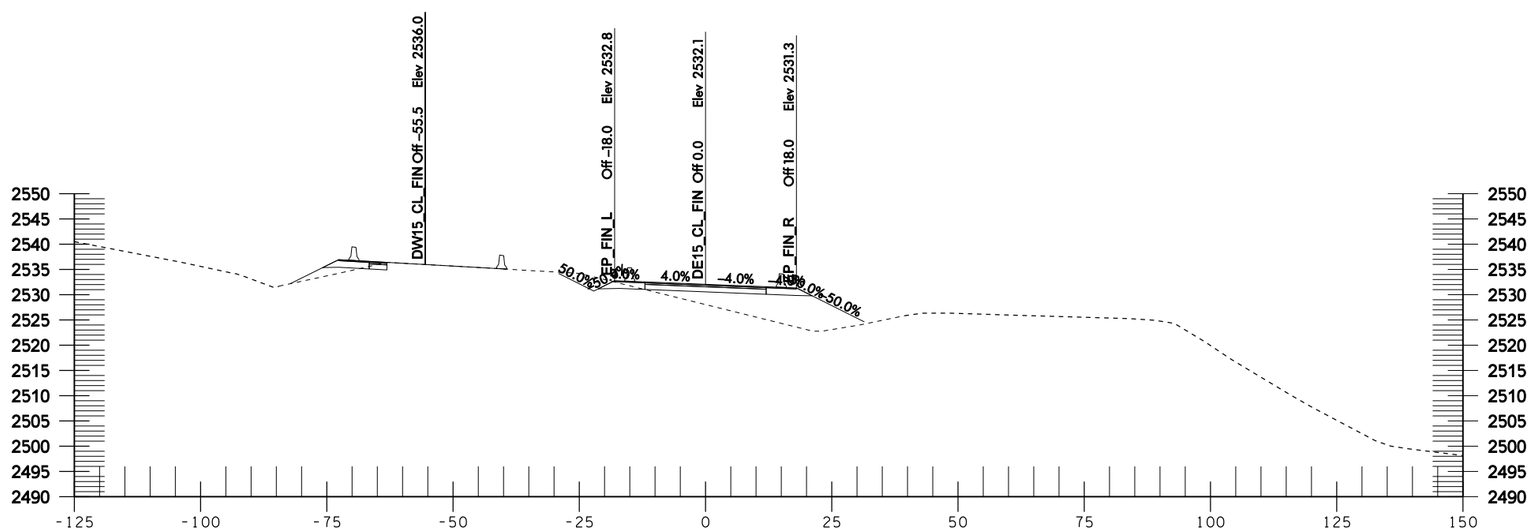

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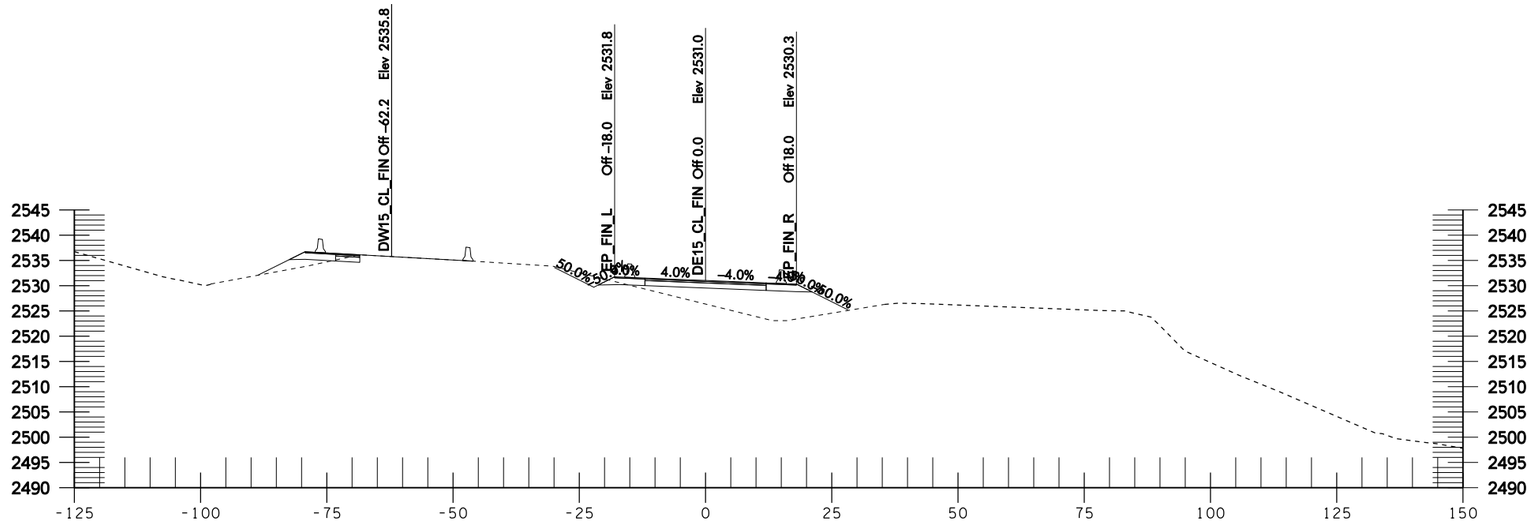

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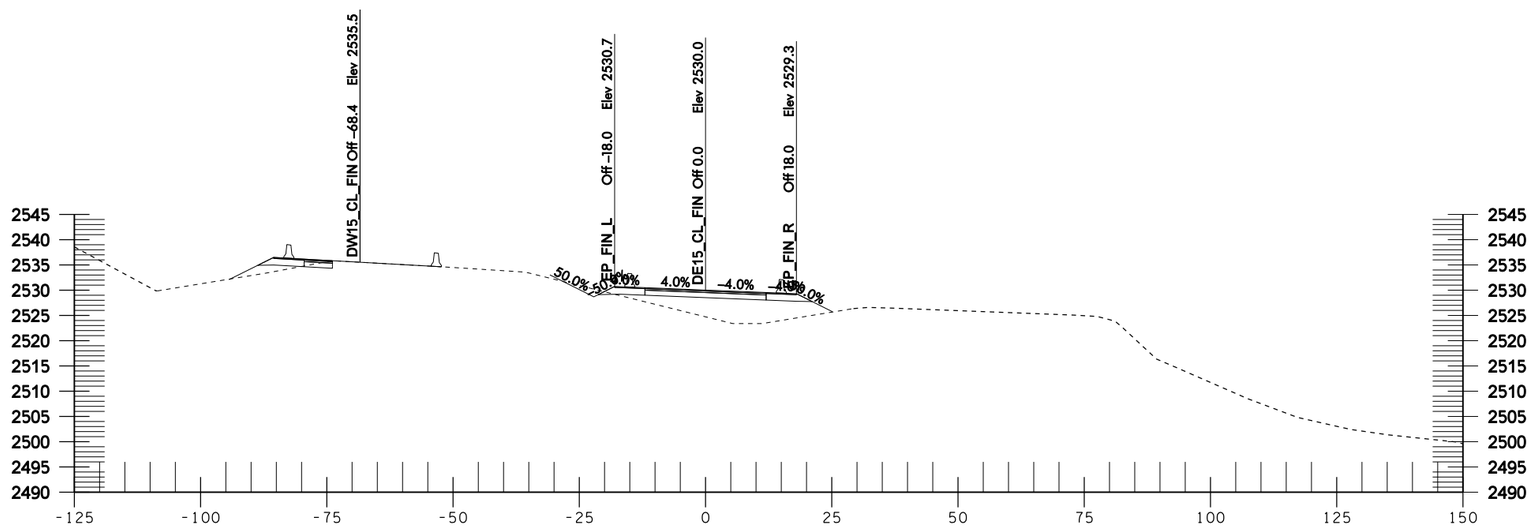

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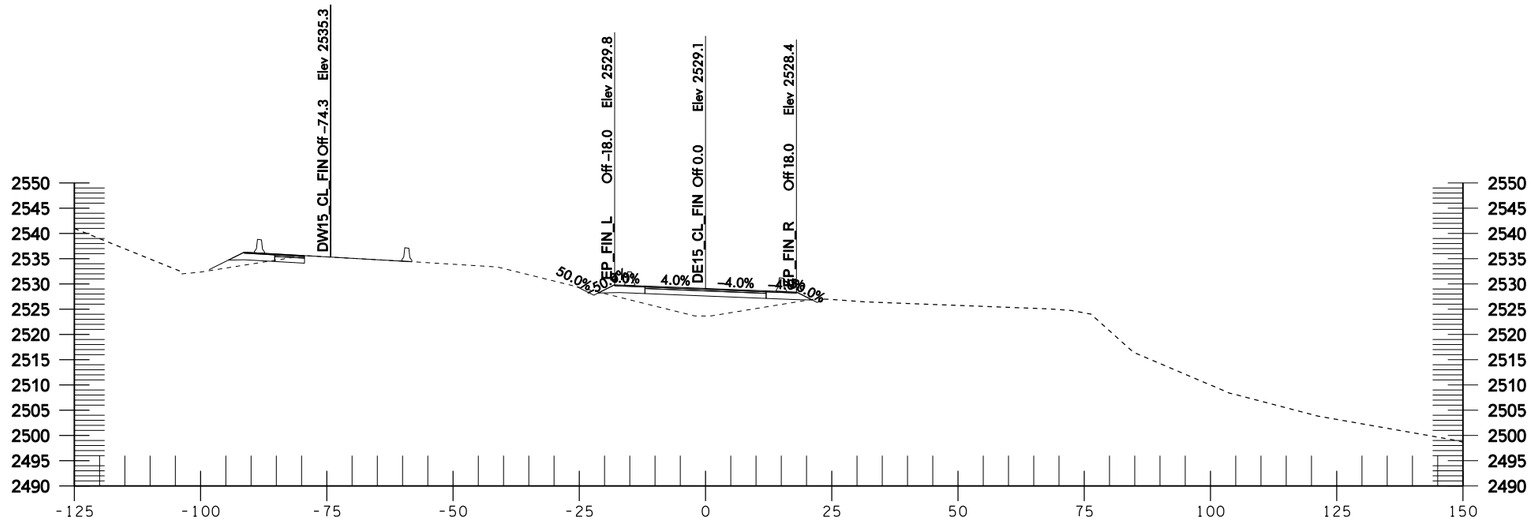

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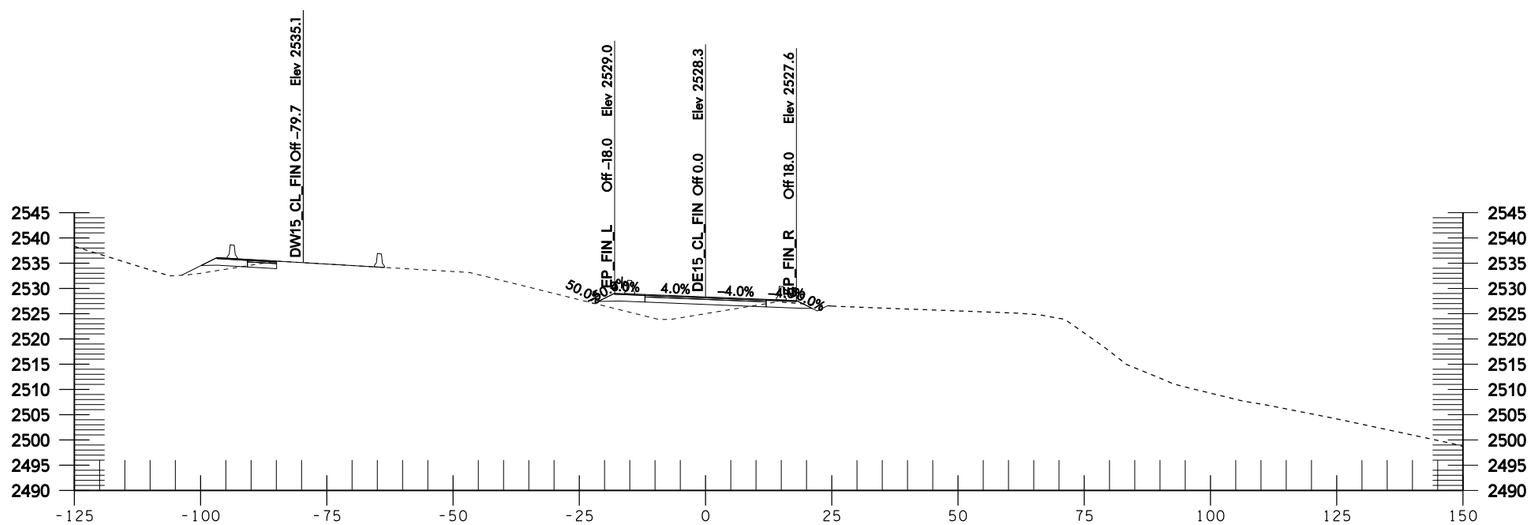

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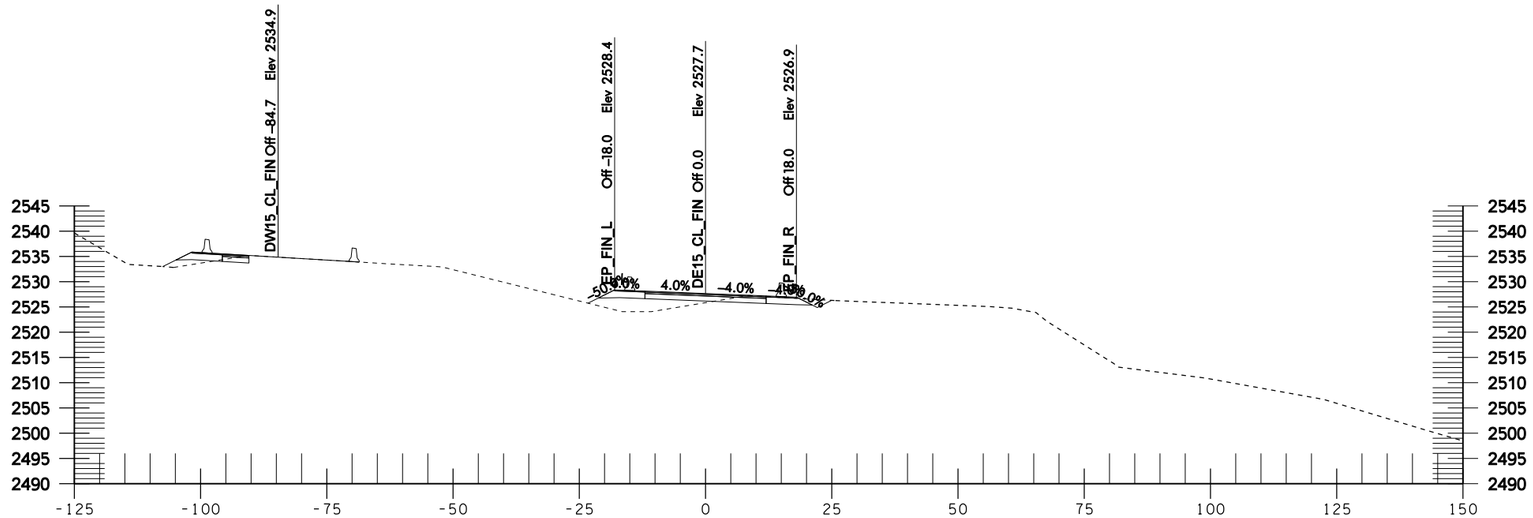

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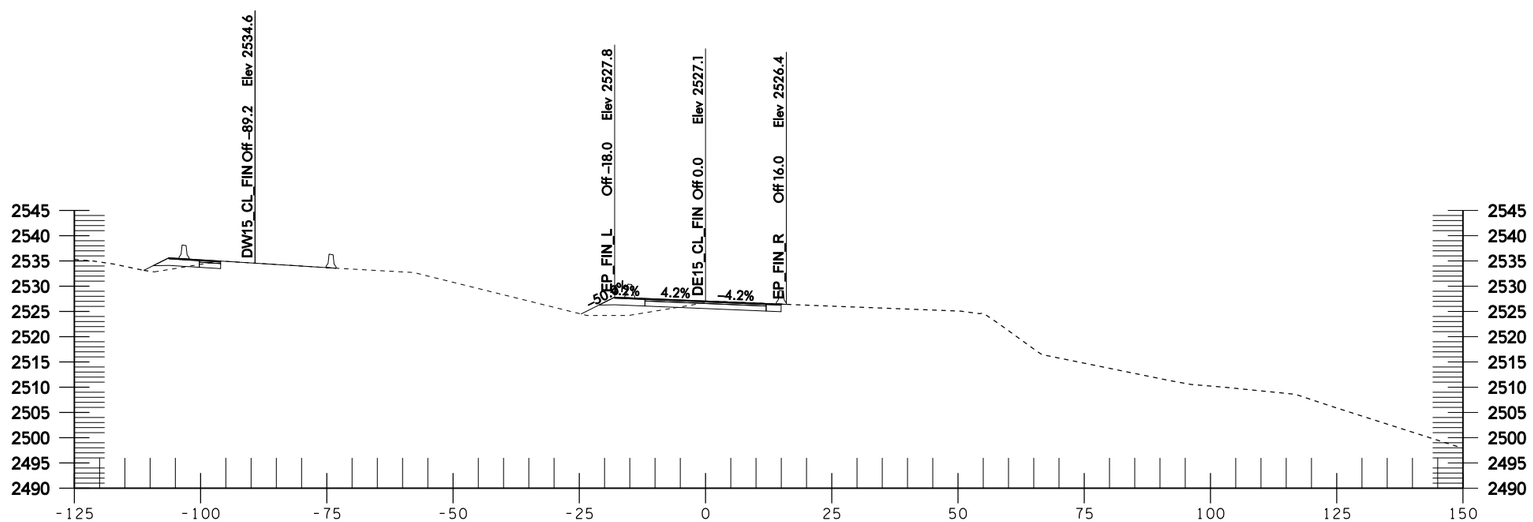

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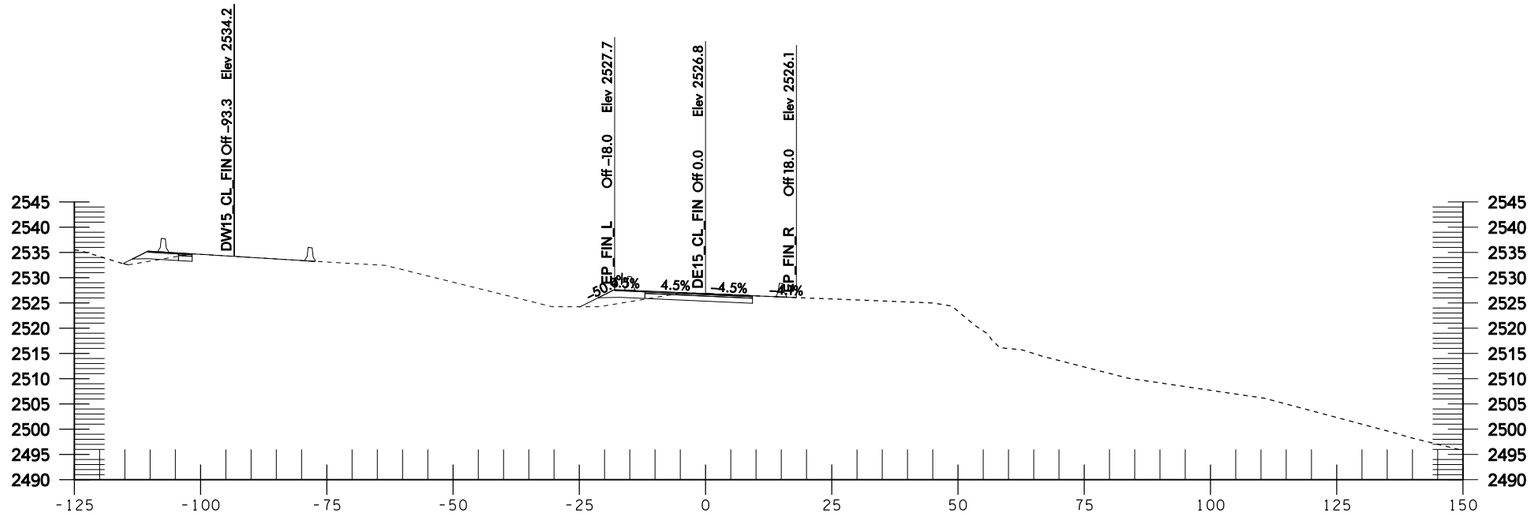

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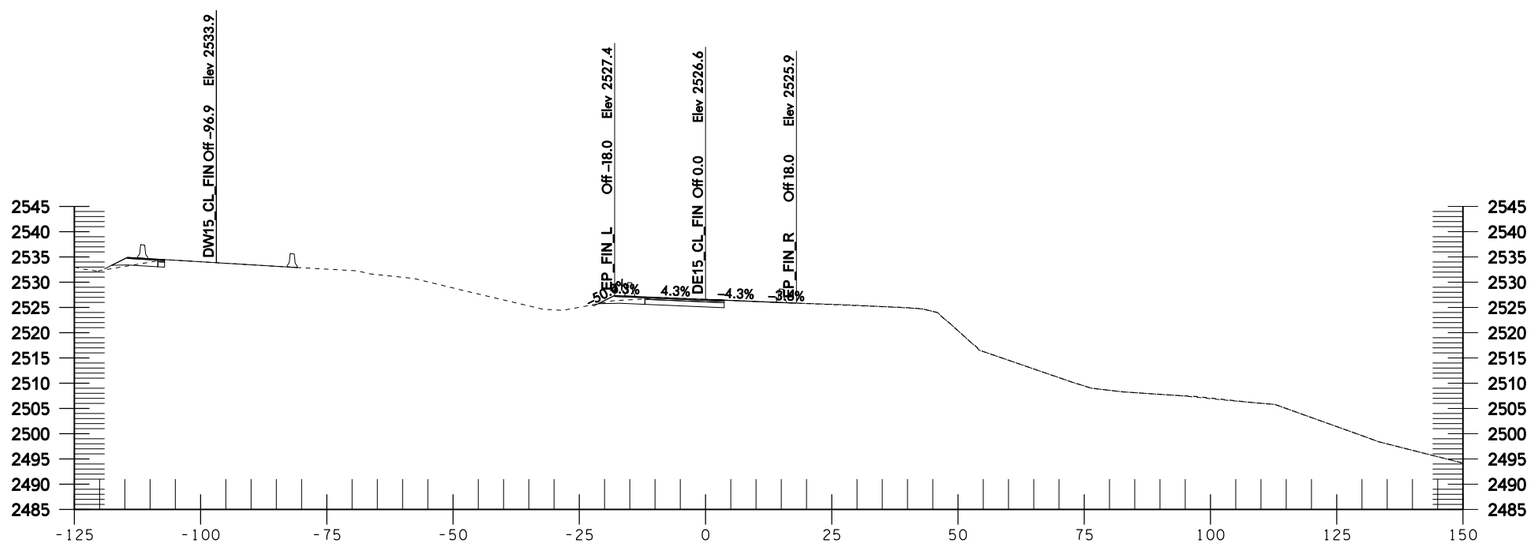

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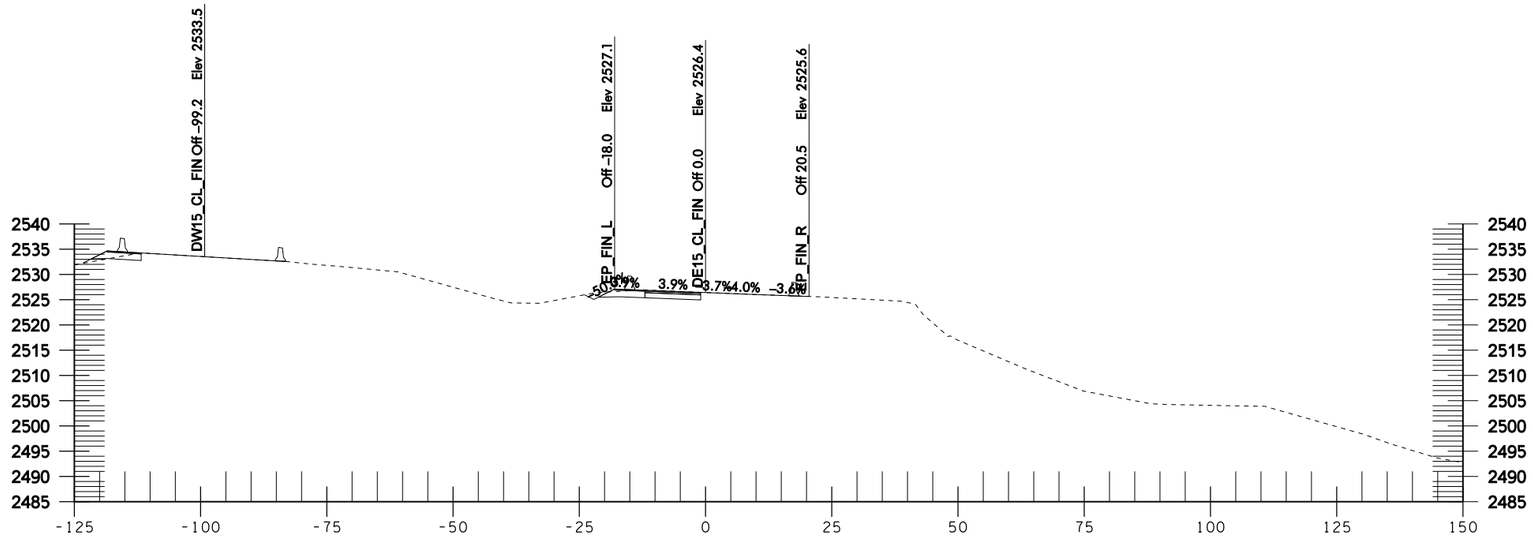

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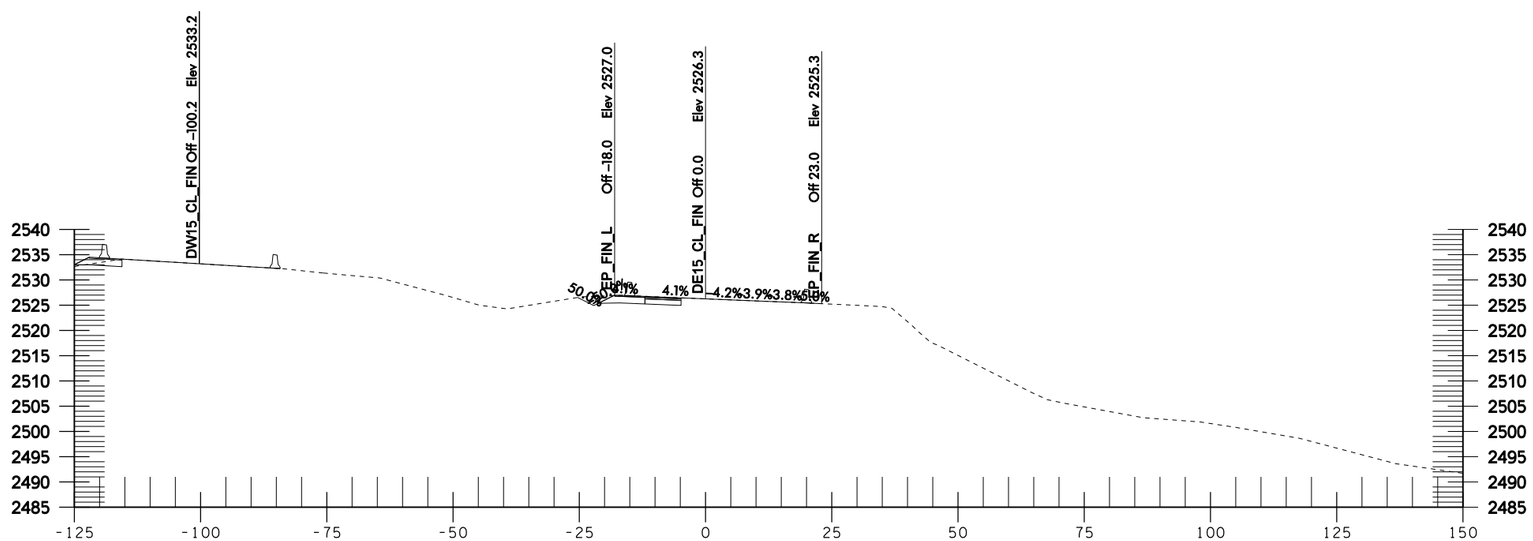

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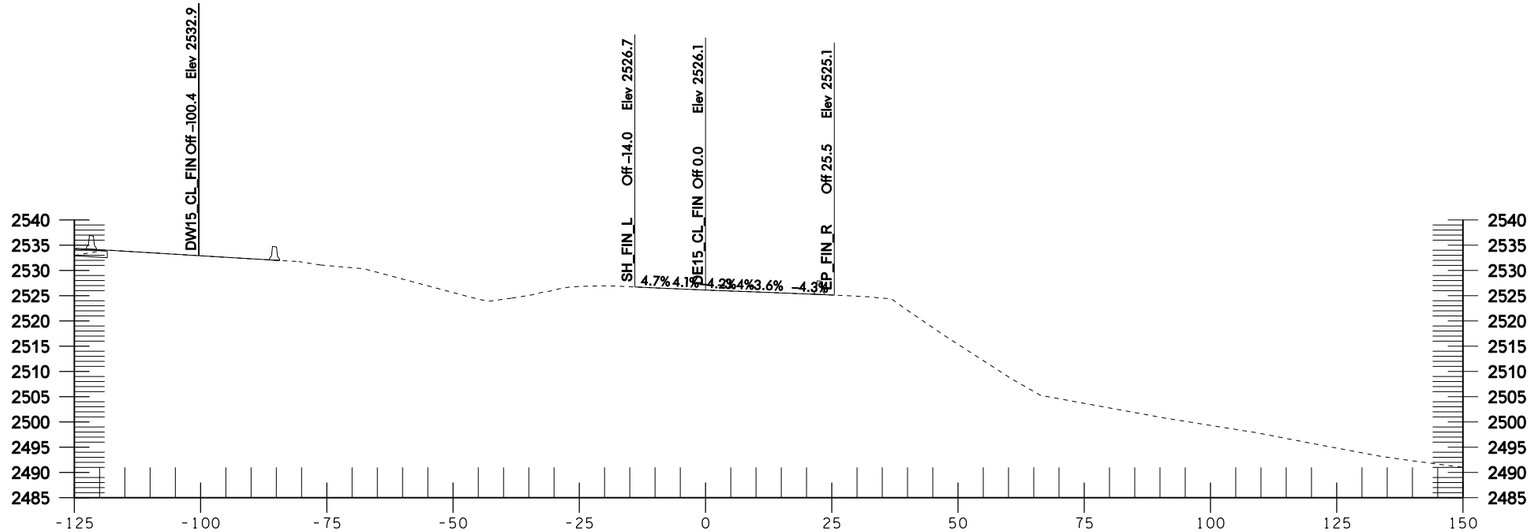

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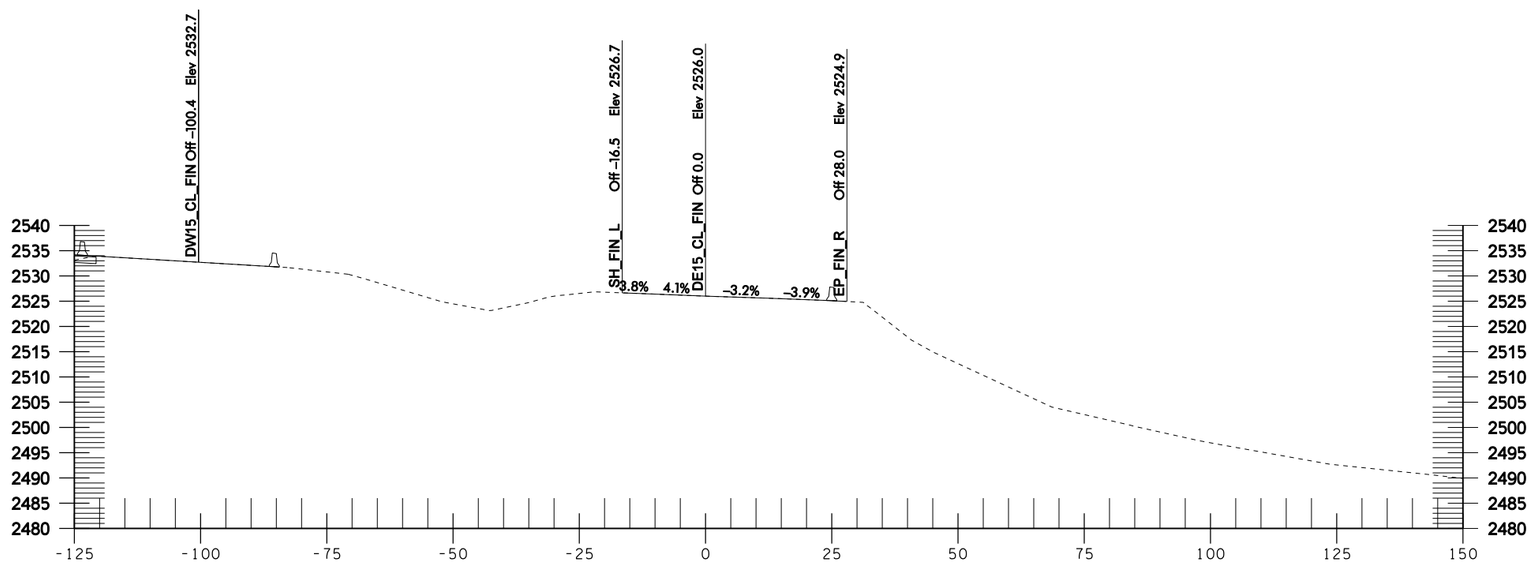

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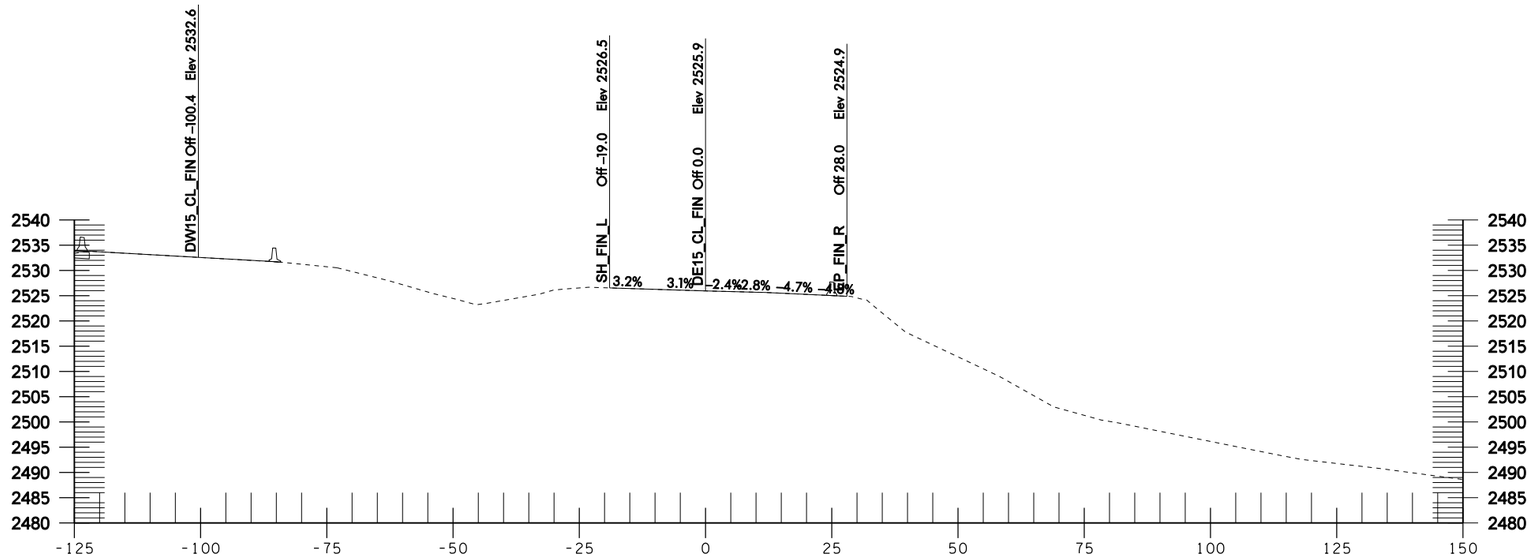

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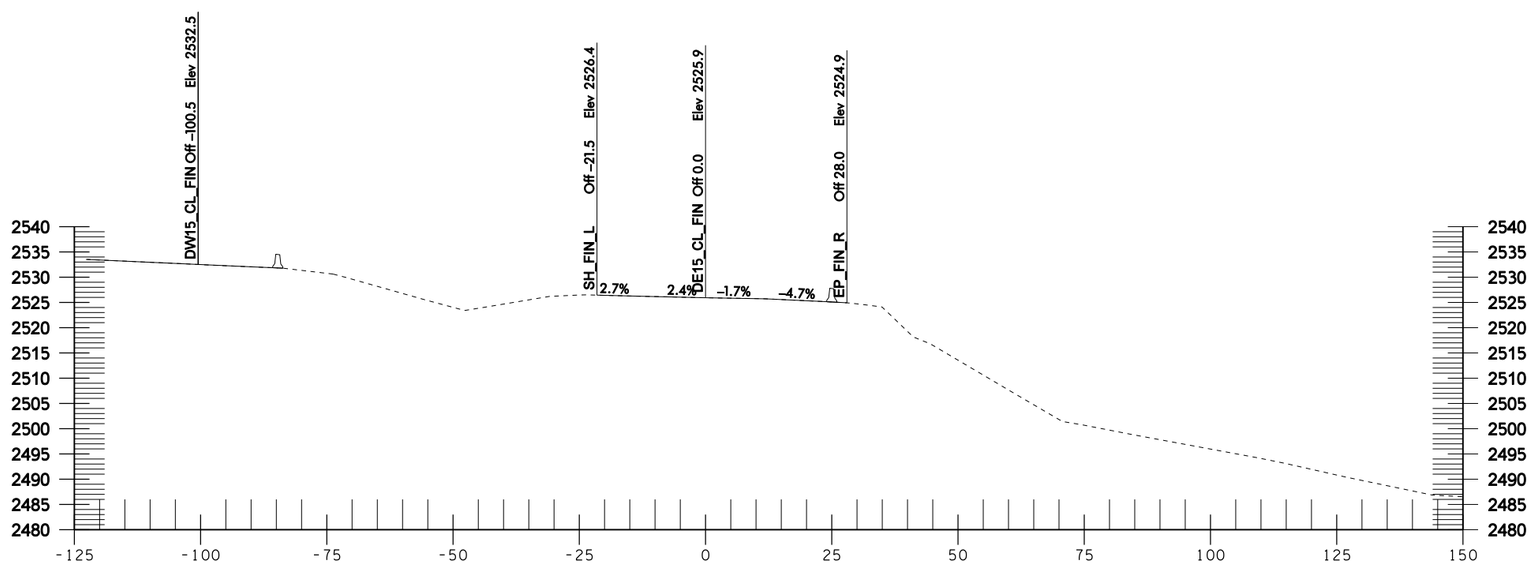

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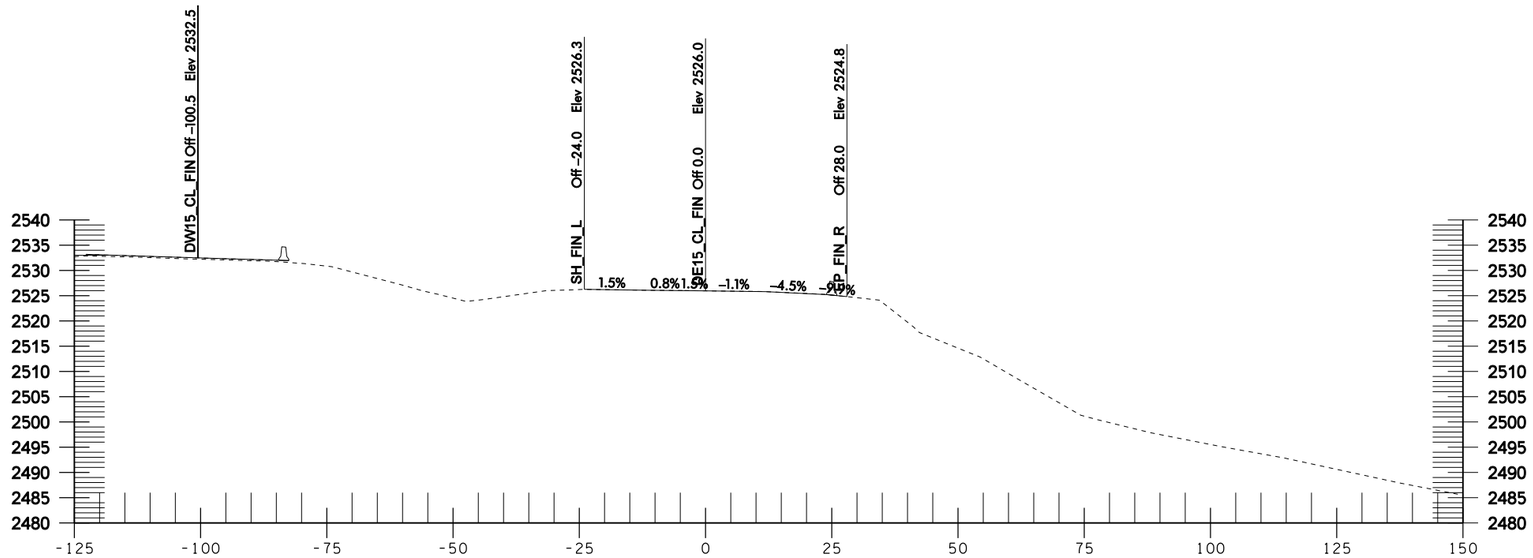

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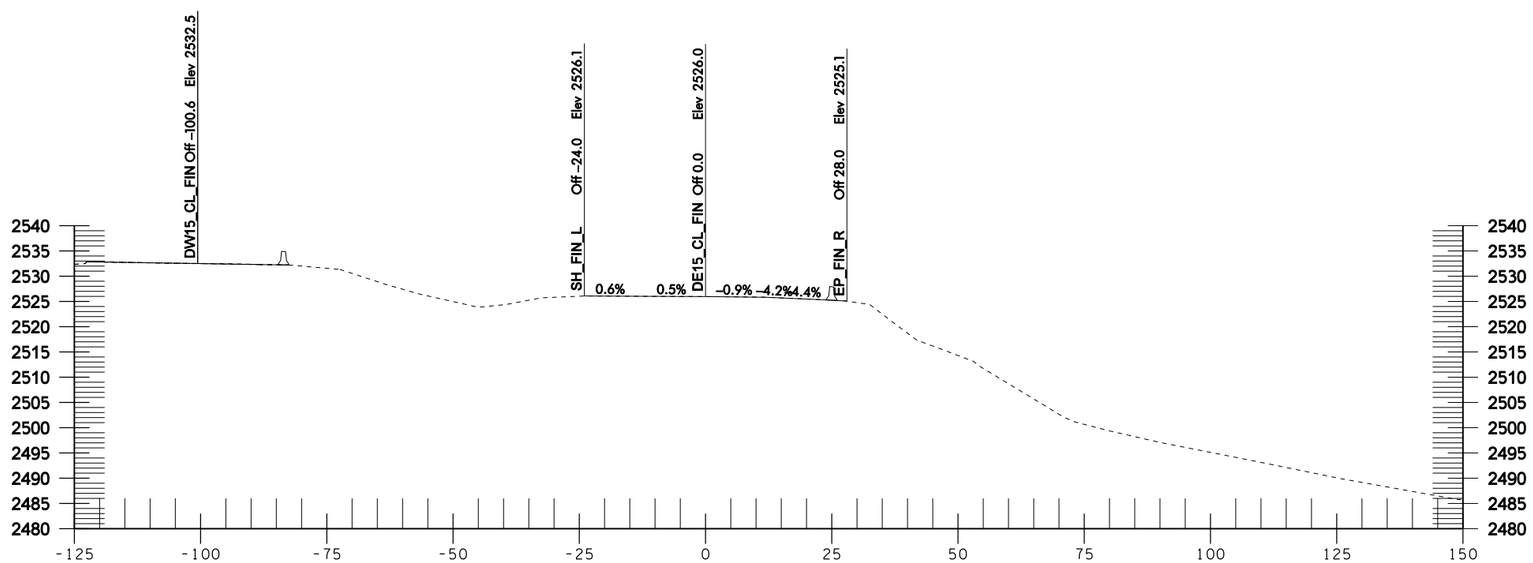

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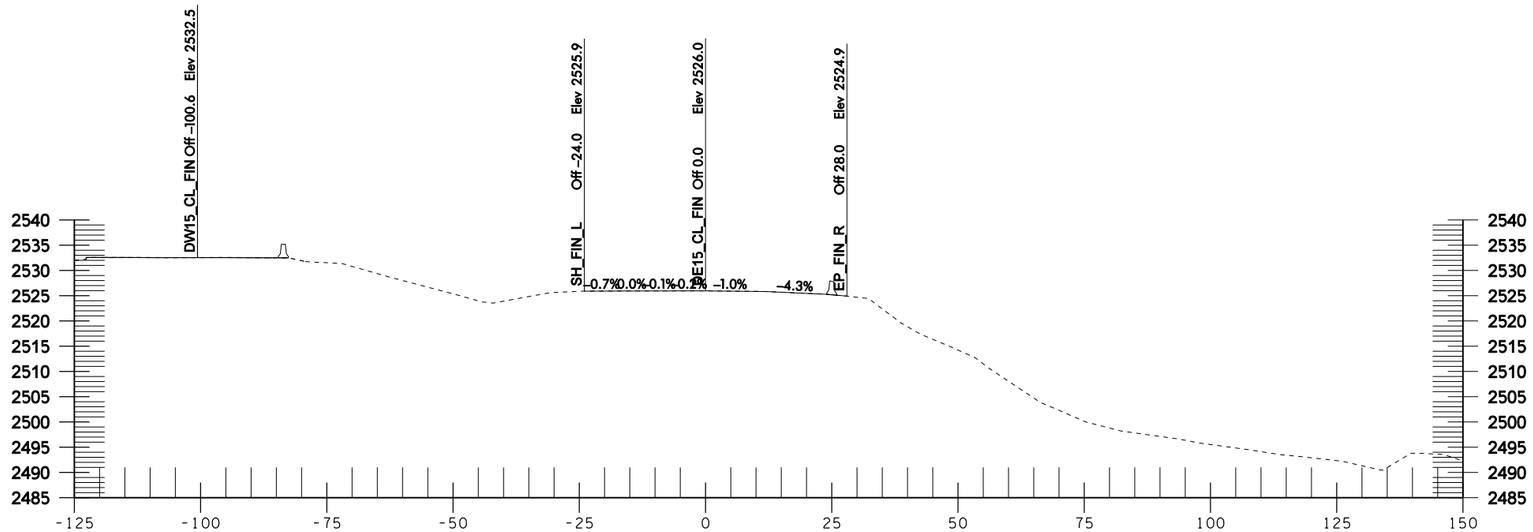

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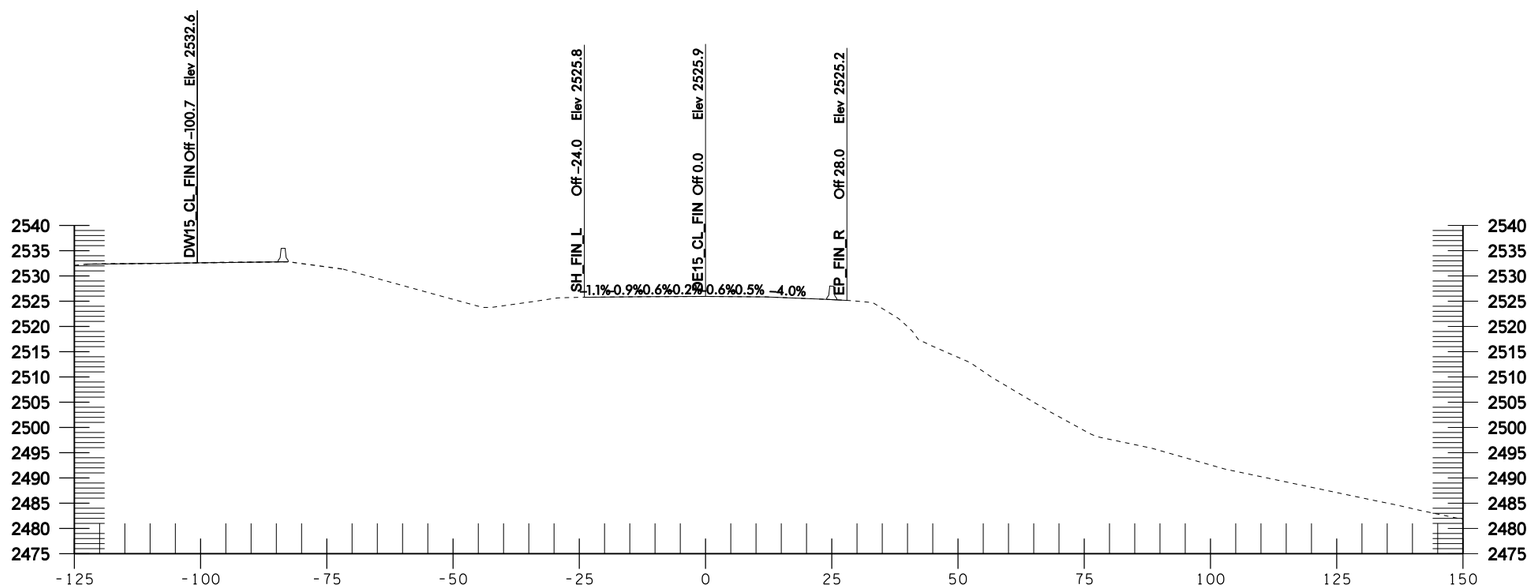

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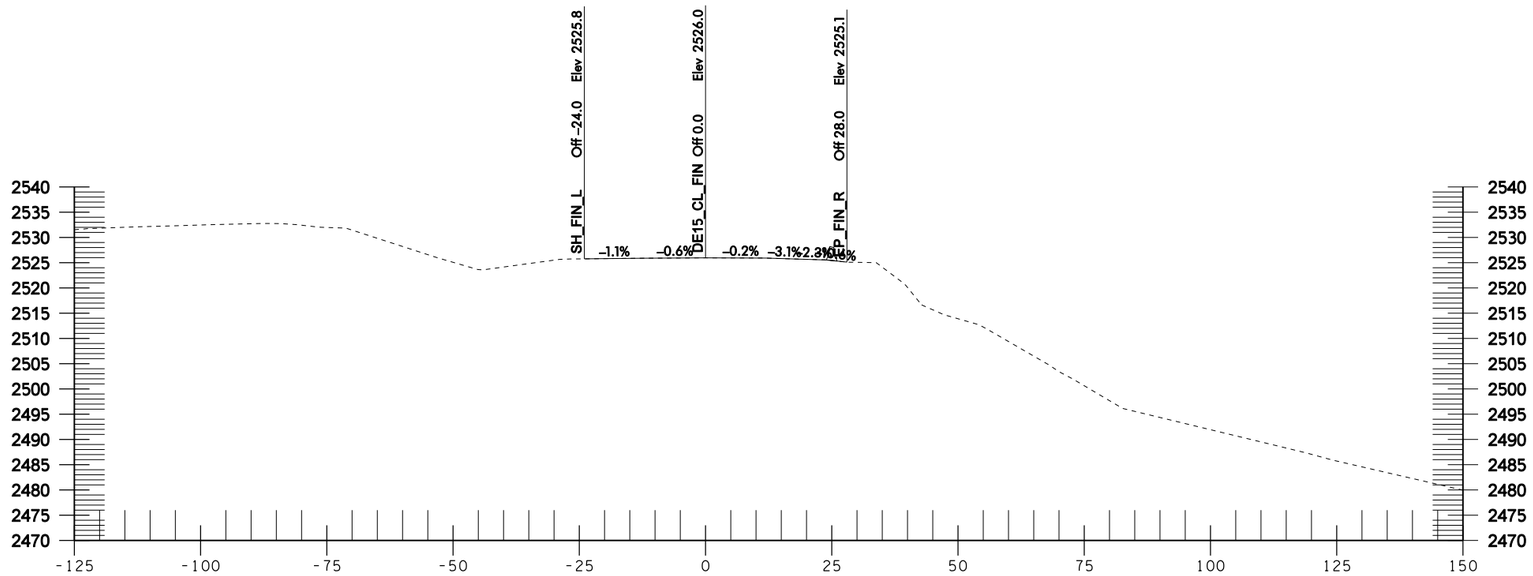

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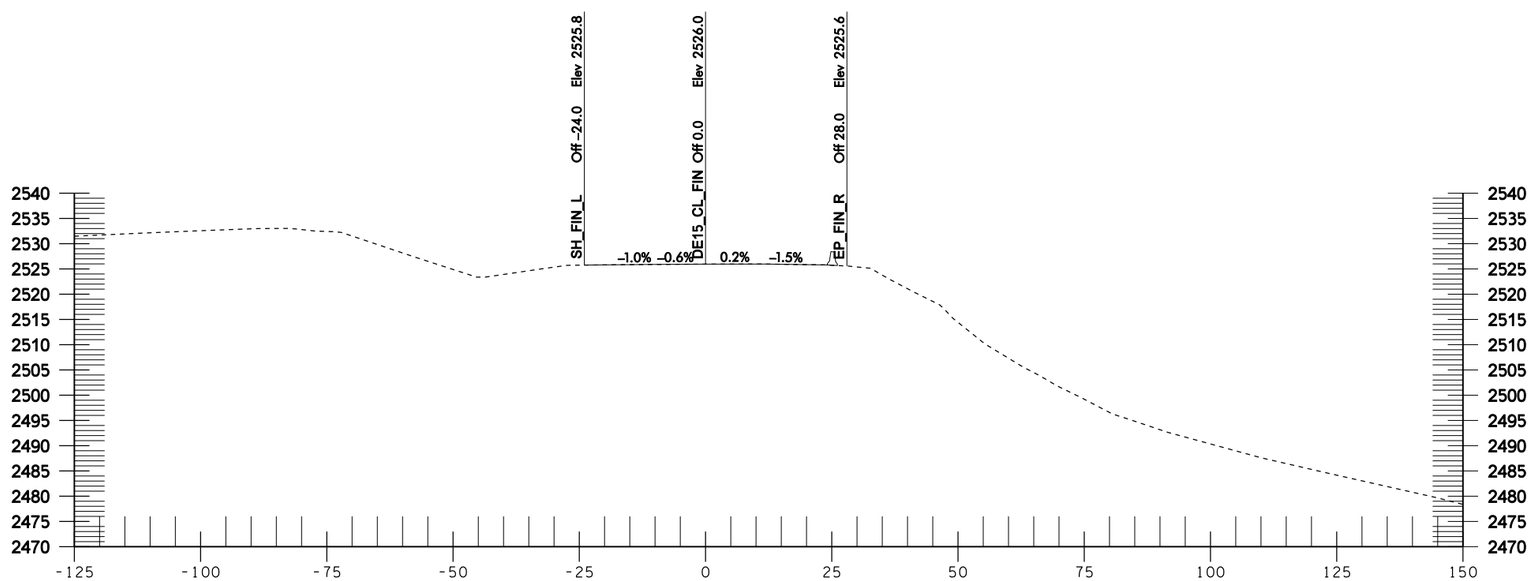

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