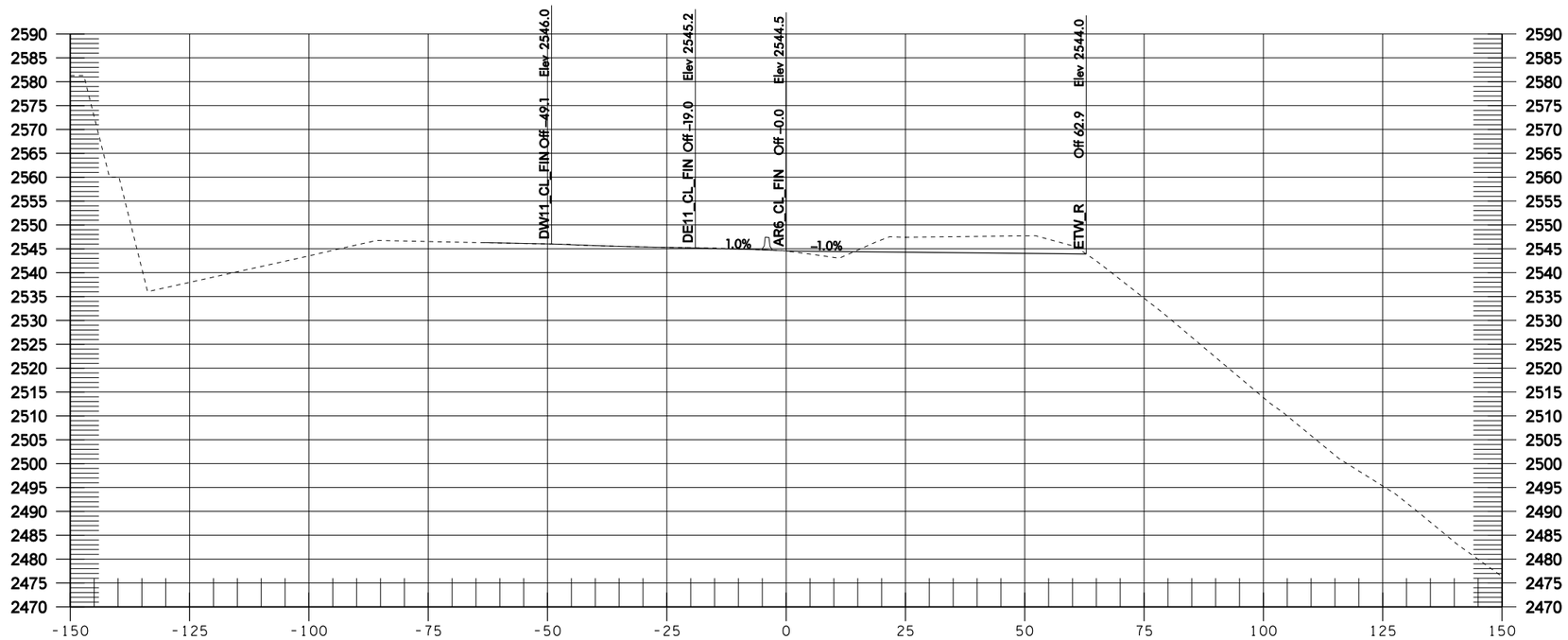
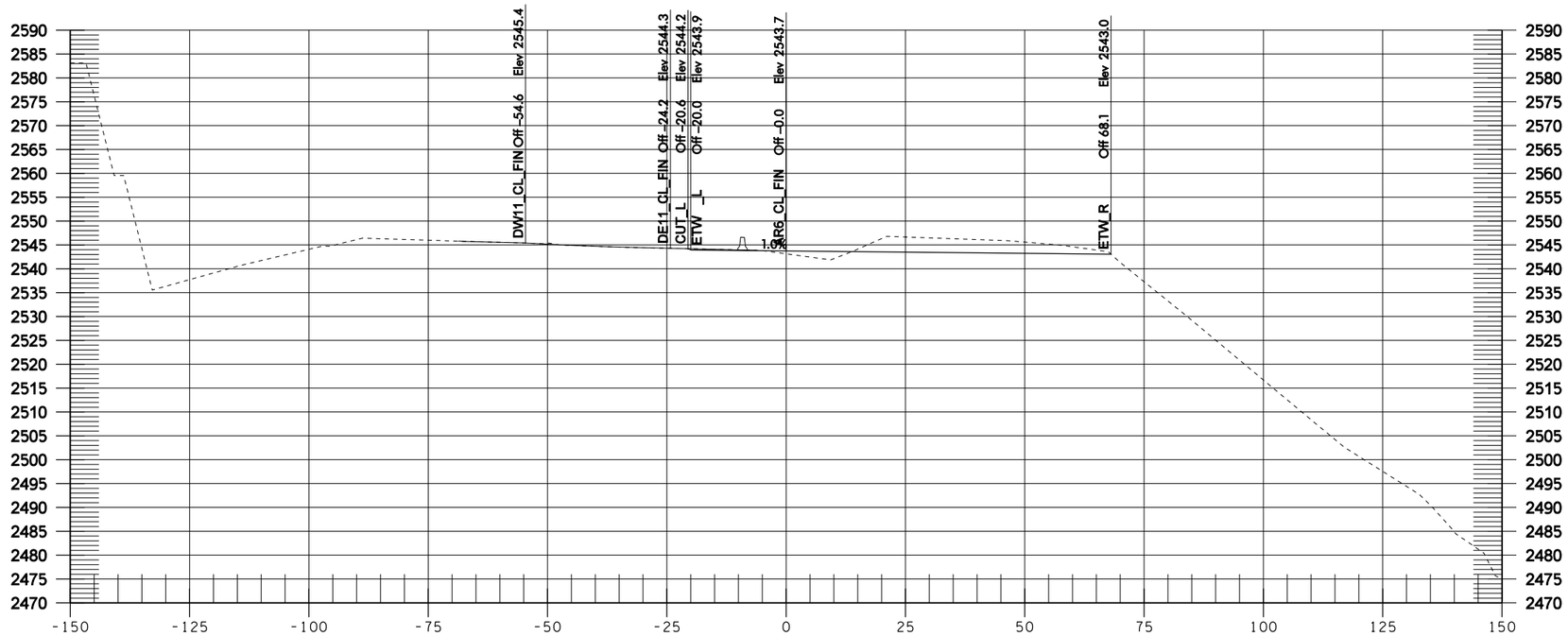
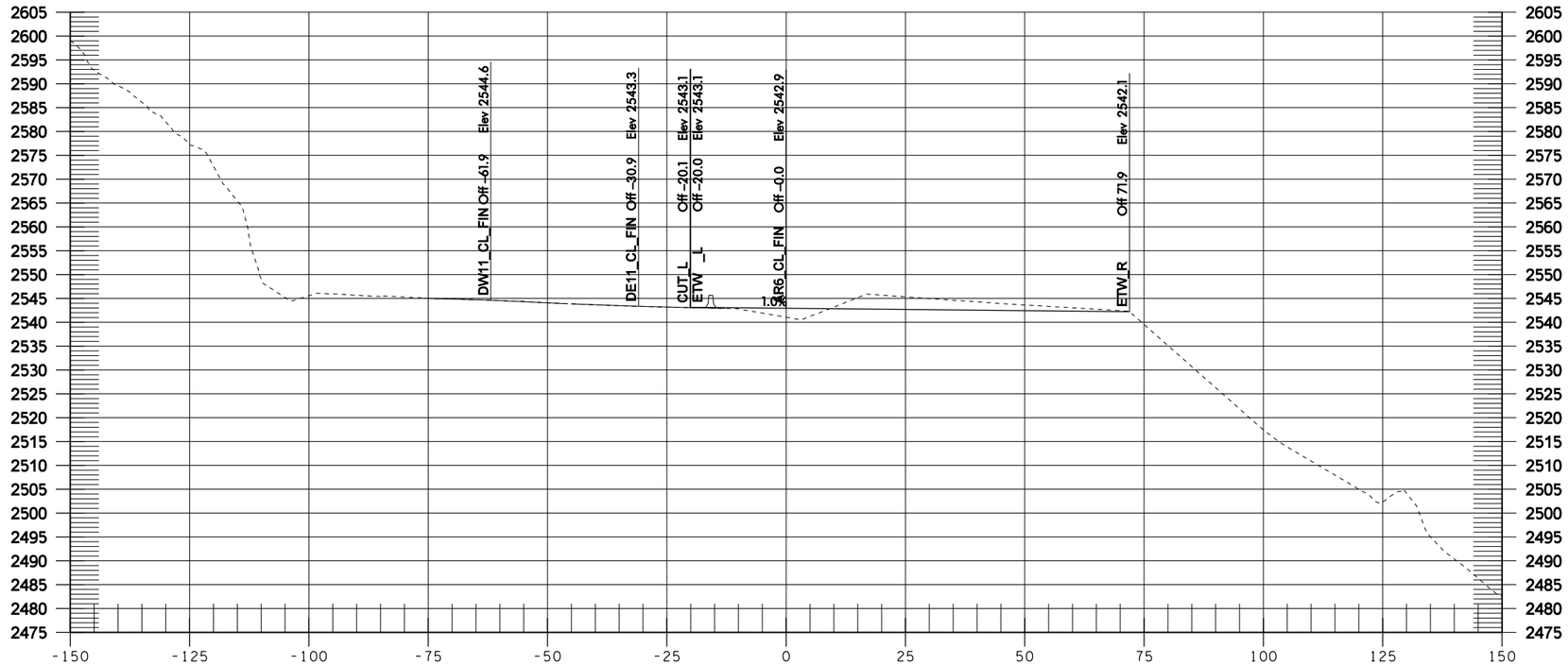

DW11_CL_FIN Off -49.1 Elev 2546.0
DE11_CL_FIN Off -19.0 Elev 2545.2
AR6_CL_FIN Off -0.0 Elev 2544.5
ETW_R Off 62.9 Elev 2544.0
1.0%
-1.0%
2590
2585
2580
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
2470
-150
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

AR6 100+50


DW11_CL_FIN Off -54.6 Elev 2545.4
DE11_CL_FIN Off -24.2 Elev 2544.3
CUT_L Off -20.6 Elev 2544.2
ETW_L Off -20.0 Elev 2543.9
ARG_CL_FIN Off -0.0 Elev 2543.7
ETW_R Off 68.1 Elev 2543.0
1.0%
2590
2585
2580
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
2470
-150
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

AR6 101+00


DW11_CL_FIN Off -61.9 Elev 2544.6
DE11_CL_FIN Off -30.9 Elev 2543.3
CUT_L Off -20.1 Elev 2543.1
ETW_L Off -20.0 Elev 2543.1
AR6_CL_FIN Off -0.0 Elev 2542.9
ETW_R Off 71.9 Elev 2542.1
1.0%
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
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-100
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-50
-25
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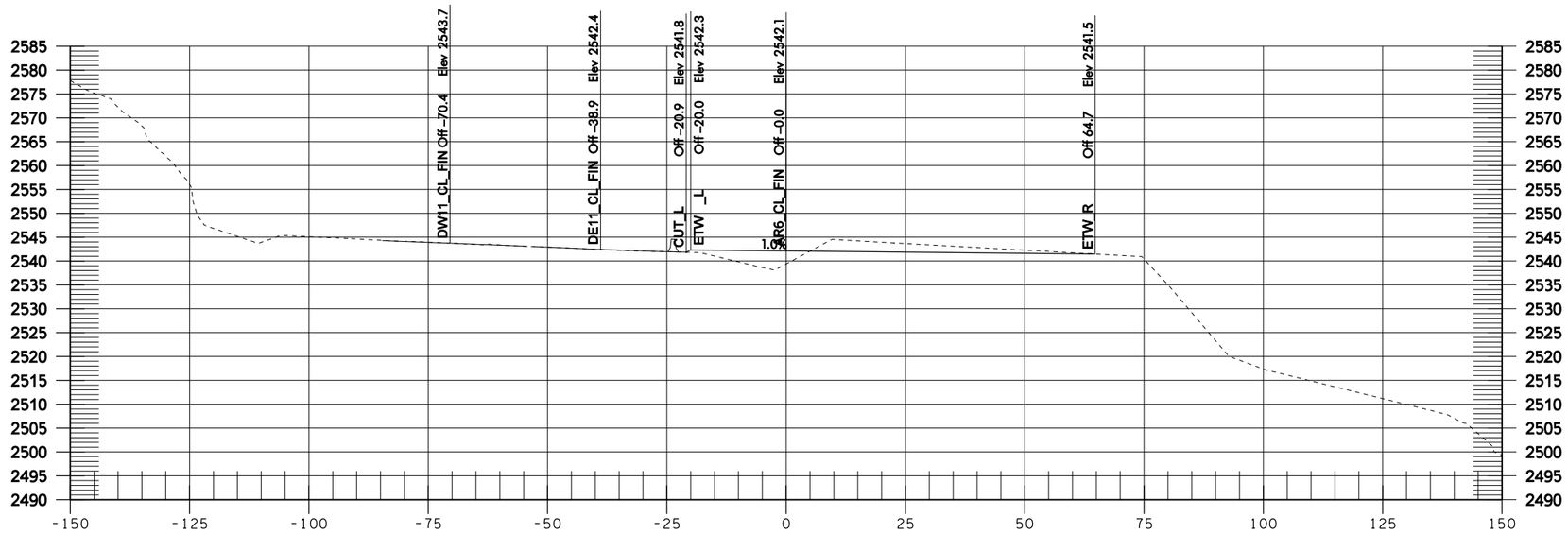
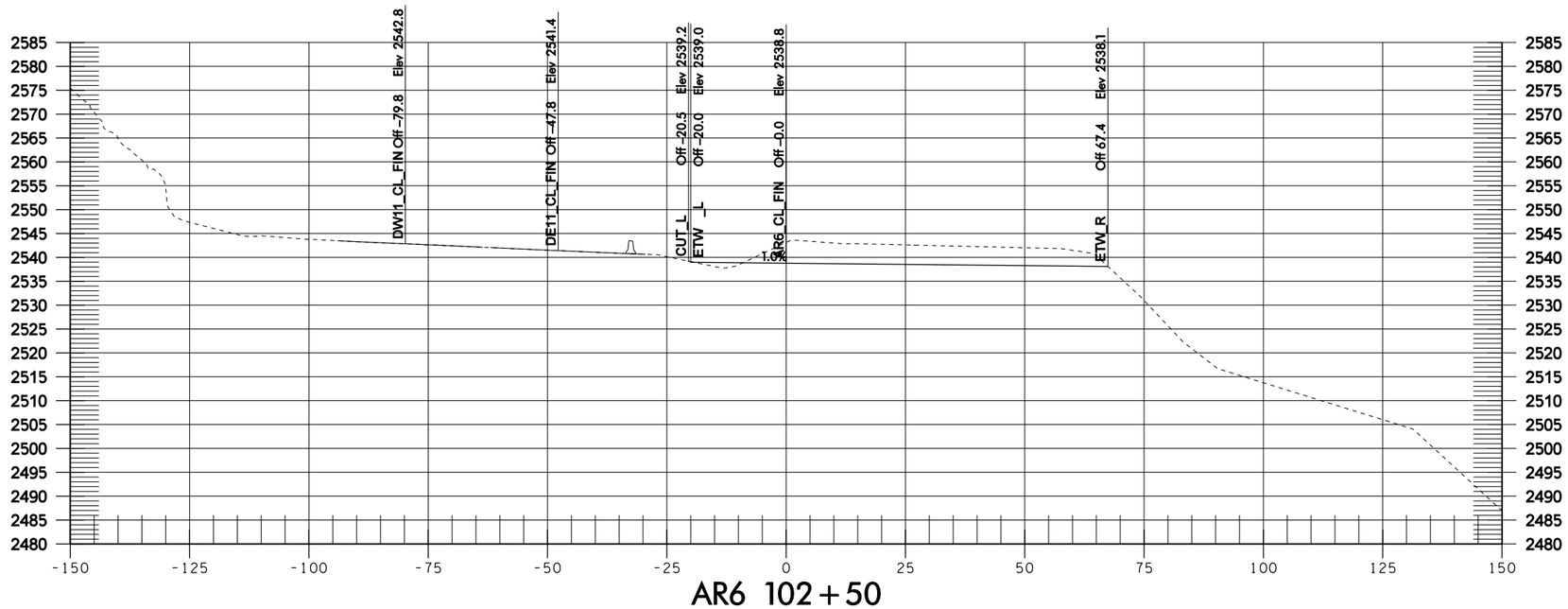
25
50
75
100
125
150

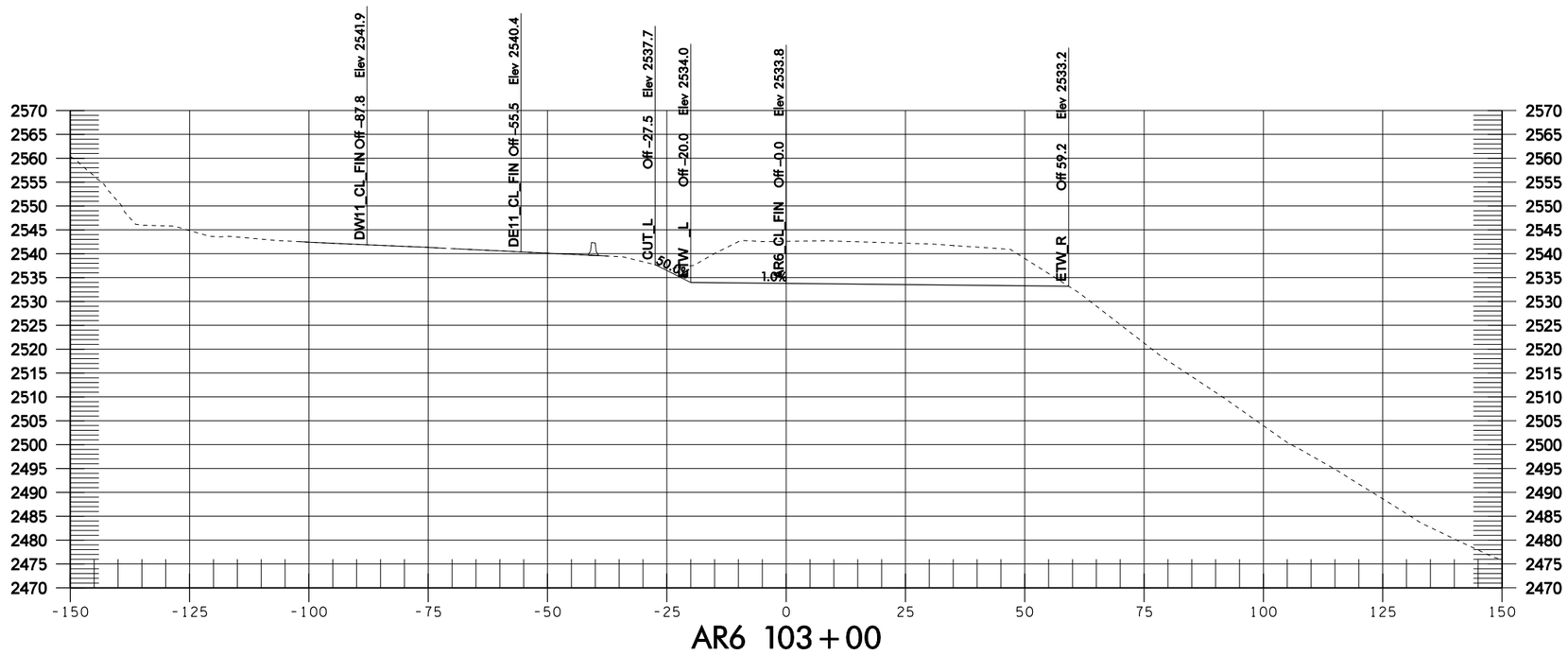
AR6 101+50


DW11_CL_FIN Off -70.4 Elev 2543.7
DE11_CL_FIN Off -38.9 Elev 2542.4
CUT_L Off -20.9 Elev 2541.8
ETW _L Off -20.0 Elev 2542.3
AR6_CL_FIN Off -0.0 Elev 2542.1
ETW_R Off 64.7 Elev 2541.5
1.0%
2585
2580
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
-150
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

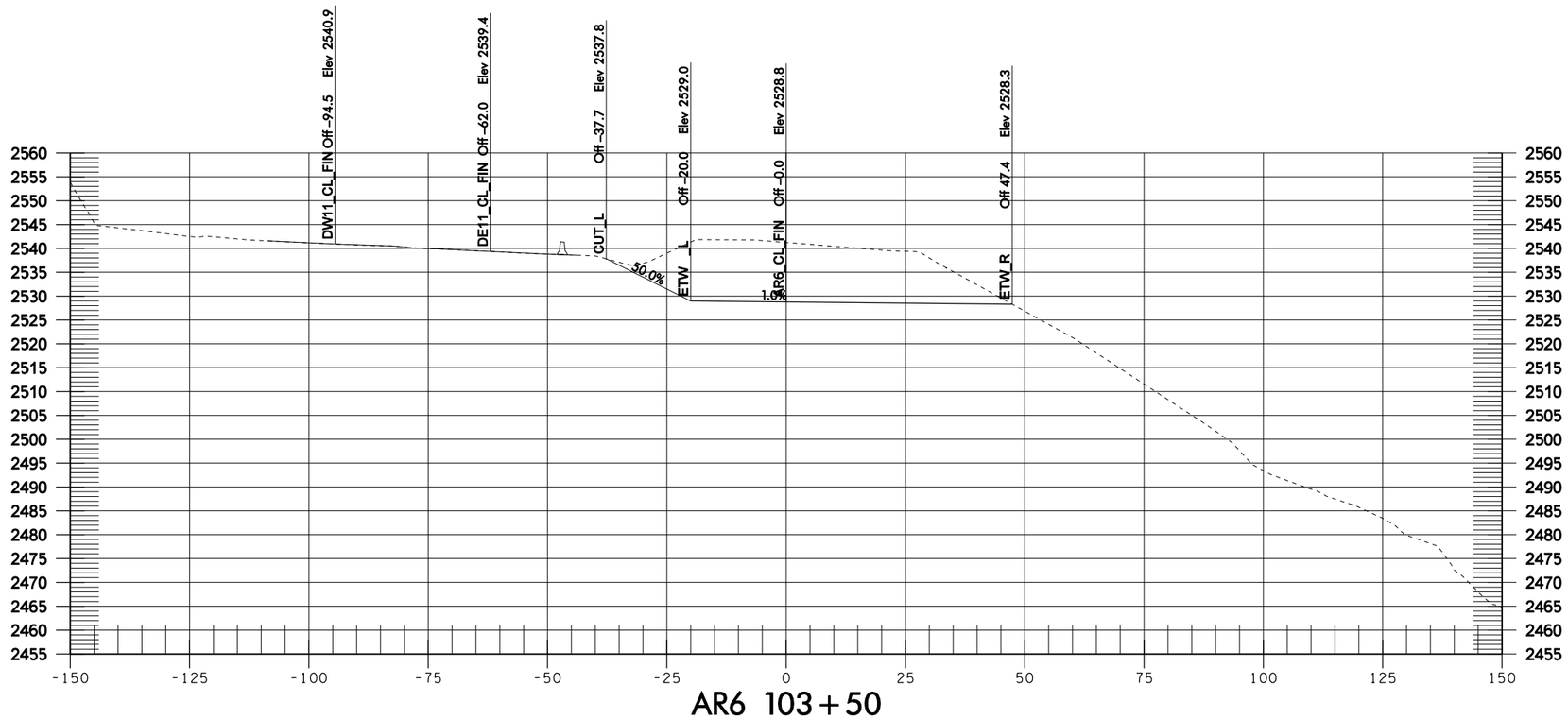
AR6 102+00


DW11_CL_FIN Off -79.8 Elev 2542.8
DE11_CL_FIN Off -47.8 Elev 2541.4
CUT_L Off -20.5 Elev 2539.2
ETW_L Off -20.0 Elev 2539.0
ARG_CL_FIN Off -0.0 Elev 2538.8
ETW_R Off 67.4 Elev 2538.1
1.0%
2585
2580
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
-150
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

AR6 102+50


DW11_CL_FIN Off -87.8 Elev 2541.9
DE11_CL_FIN Off -55.5 Elev 2540.4
CUT_L Off -27.5 Elev 2537.7
ETW_L Off -20.0 Elev 2534.0
AR6_CL_FIN Off -0.0 Elev 2533.8
ETW_R Off 59.2 Elev 2533.2
50.0%
1.0%
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
2470
-150
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

AR6 103+00


DW11_CL_FIN Off -94.5 Elev 2540.9
DE11_CL_FIN Off -62.0 Elev 2539.4
CUT_L Off -37.7 Elev 2537.8
ETW_L Off -20.0 Elev 2529.0
R6_CL_FIN Off -0.0 Elev 2528.8
ETW_R Off 47.4 Elev 2528.3
50.0%
1.0%
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
2470
2465
2460
2455
-150
-125
-100
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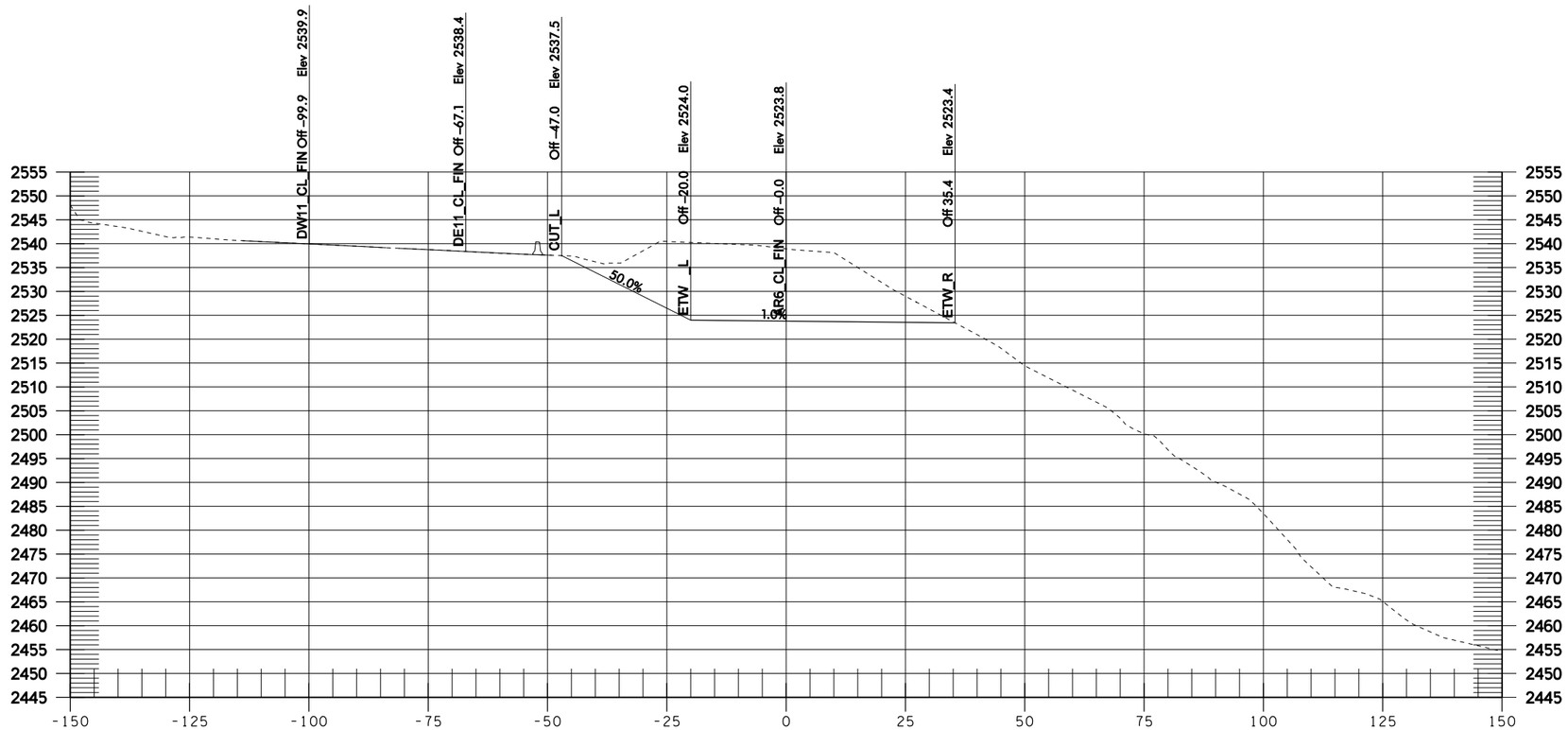
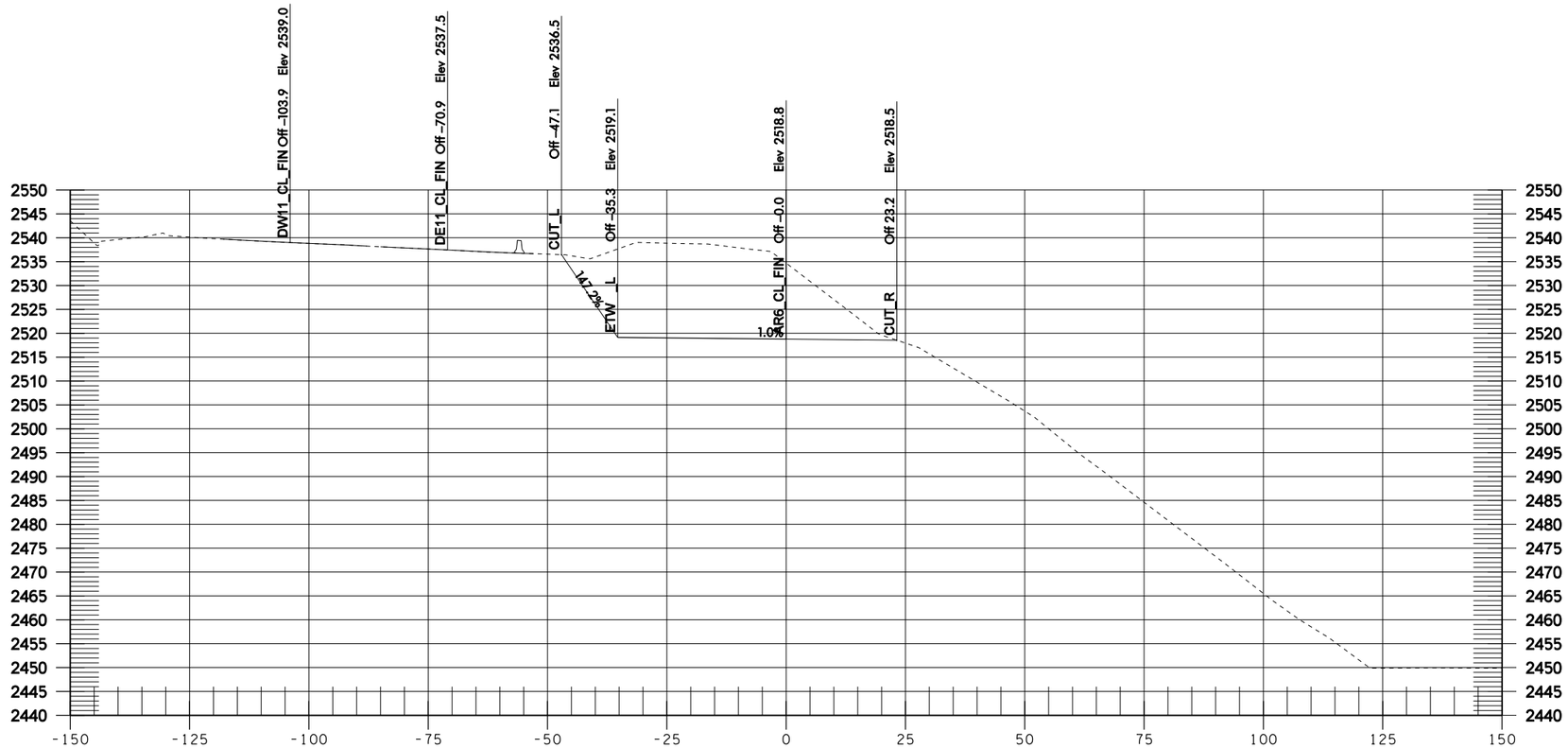
-50
-25
0
25
50
75
100
125
150

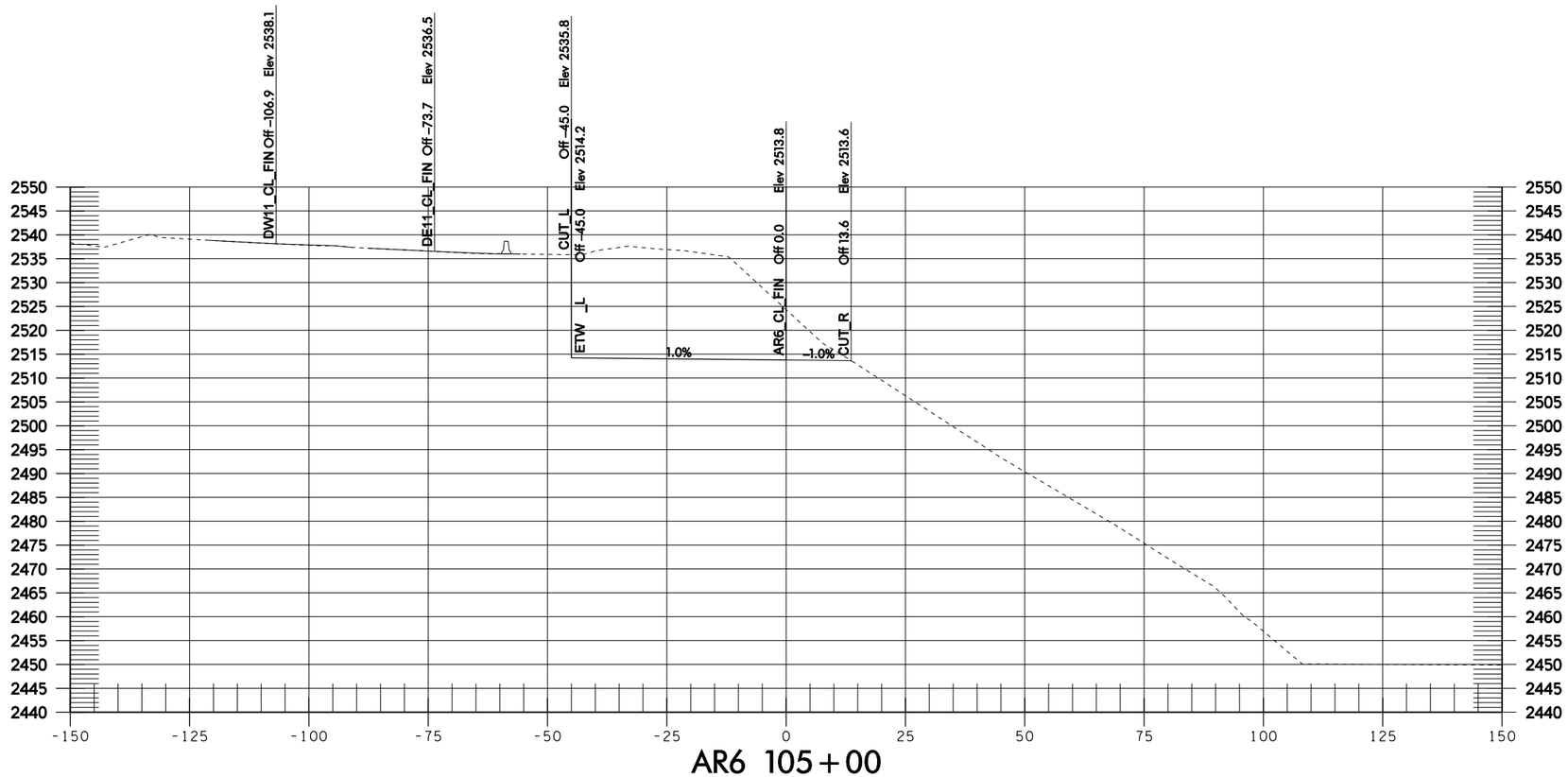
AR6 103+50


DW11_CL_FIN Off -99.9 Elev 2539.9
DE11_CL_FIN Off -67.1 Elev 2538.4
GUT_L Off -47.0 Elev 2537.5
ETW_L Off -20.0 Elev 2524.0
RG_CL_FIN Off -0.0 Elev 2523.8
ETW_R Off 35.4 Elev 2523.4
50.0%
1.0%
2555
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
2470
2465
2460
2455
2450
2445
-150
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

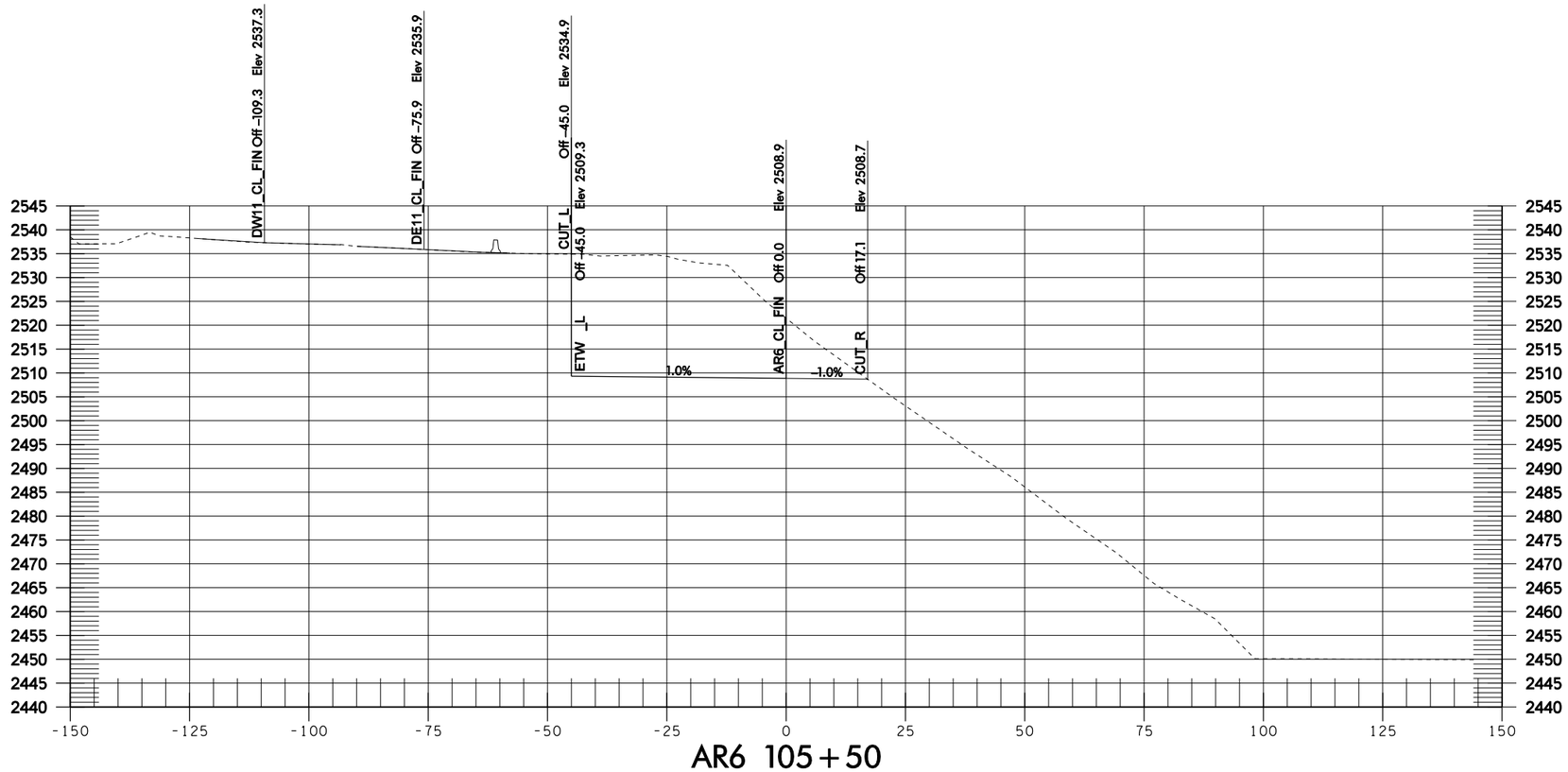
AR6 104+00


DW11_CL_FIN Off -103.9 Elev 2539.0
DE11_CL_FIN Off -70.9 Elev 2537.5
CUT_L Off -47.1 Elev 2536.5
ETW_L Off -35.3 Elev 2519.1
AR6_CL_FIN Off -0.0 Elev 2518.8
CUT_R Off 23.2 Elev 2518.5
147.2%
1.0%
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
2470
2465
2460
2455
2450
2445
2440
-150
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

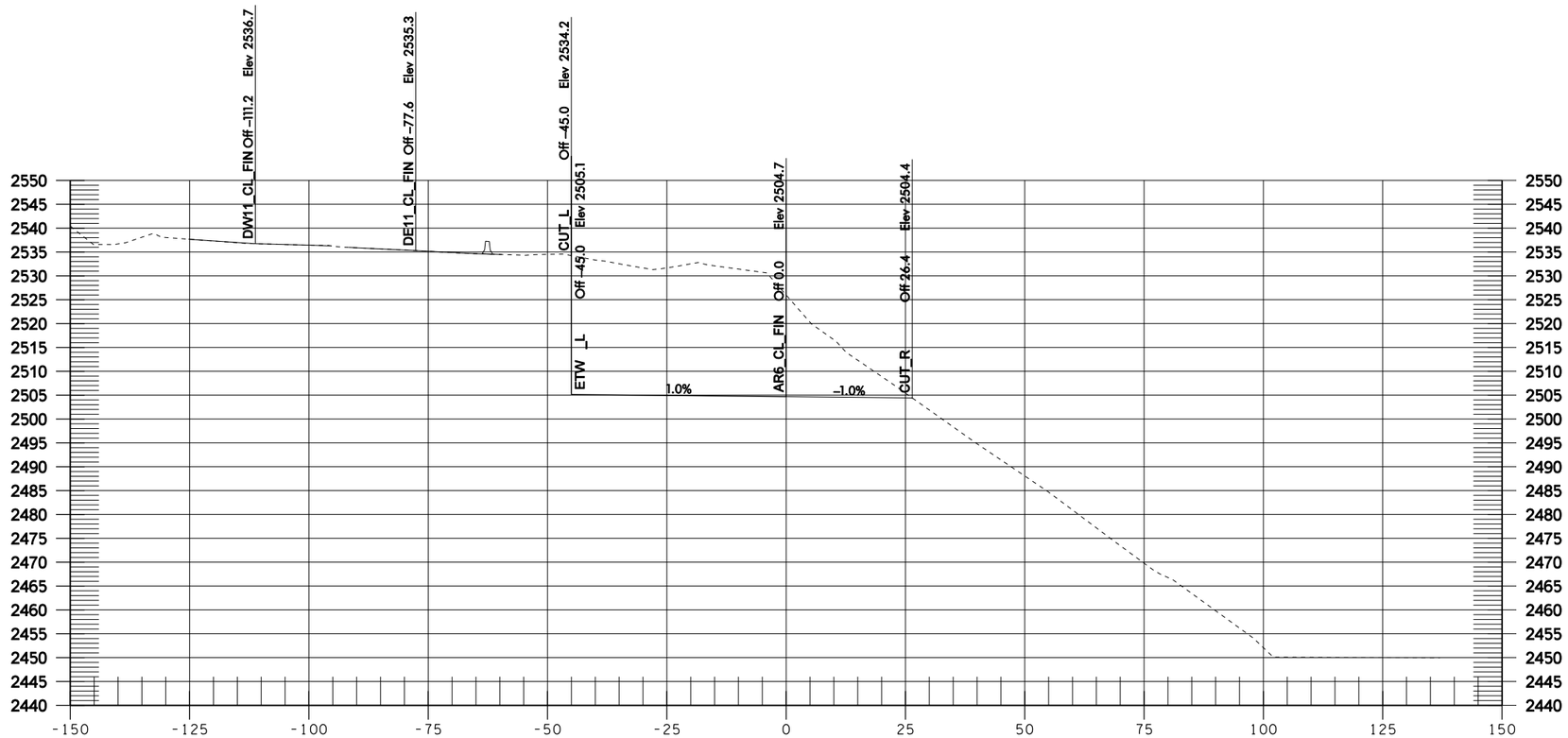
AR6 104+50


DW11_CL_FIN Off -106.9 Elev 2538.1
DE11_CL_FIN Off -73.7 Elev 2536.5
CUT_L Off -45.0 Elev 2535.8
ETW_L Off -45.0 Elev 2514.2
AR6_CL_FIN Off 0.0 Elev 2513.8
CUT_R Off 13.6 Elev 2513.6
1.0%
-1.0%
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
2470
2465
2460
2455
2450
2445
2440
-150
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

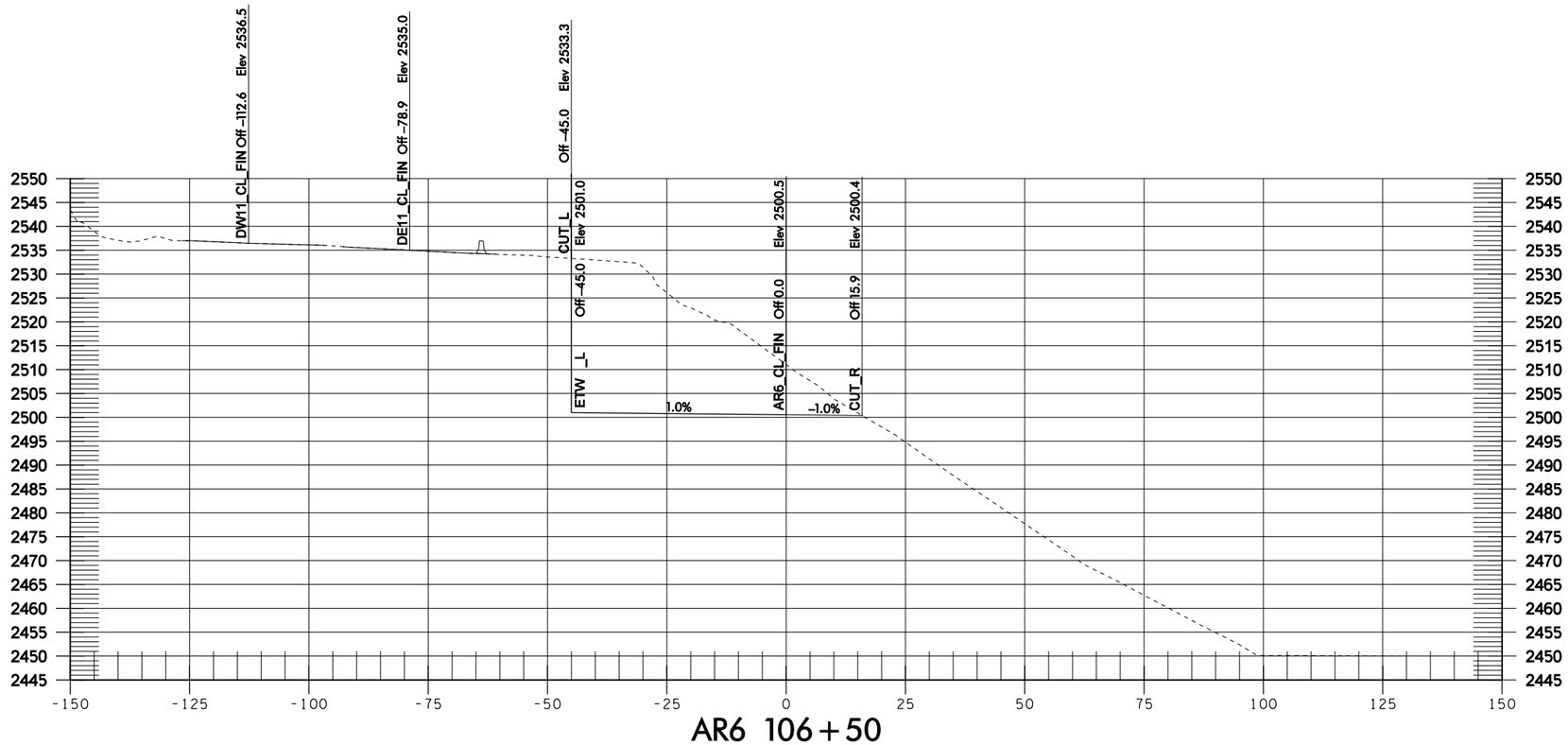
AR6 105+00


DW11_CL_FIN Off -109.3 Elev 2537.3
DE11_CL_FIN Off -75.9 Elev 2535.9
CUT_L Off -45.0 Elev 2534.9
ETW_L Off -45.0 Elev 2509.3
AR6_CL_FIN Off 0.0 Elev 2508.9
CUT_R Off 17.1 Elev 2508.7
1.0%
-1.0%
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
2470
2465
2460
2455
2450
2445
2440
-150
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

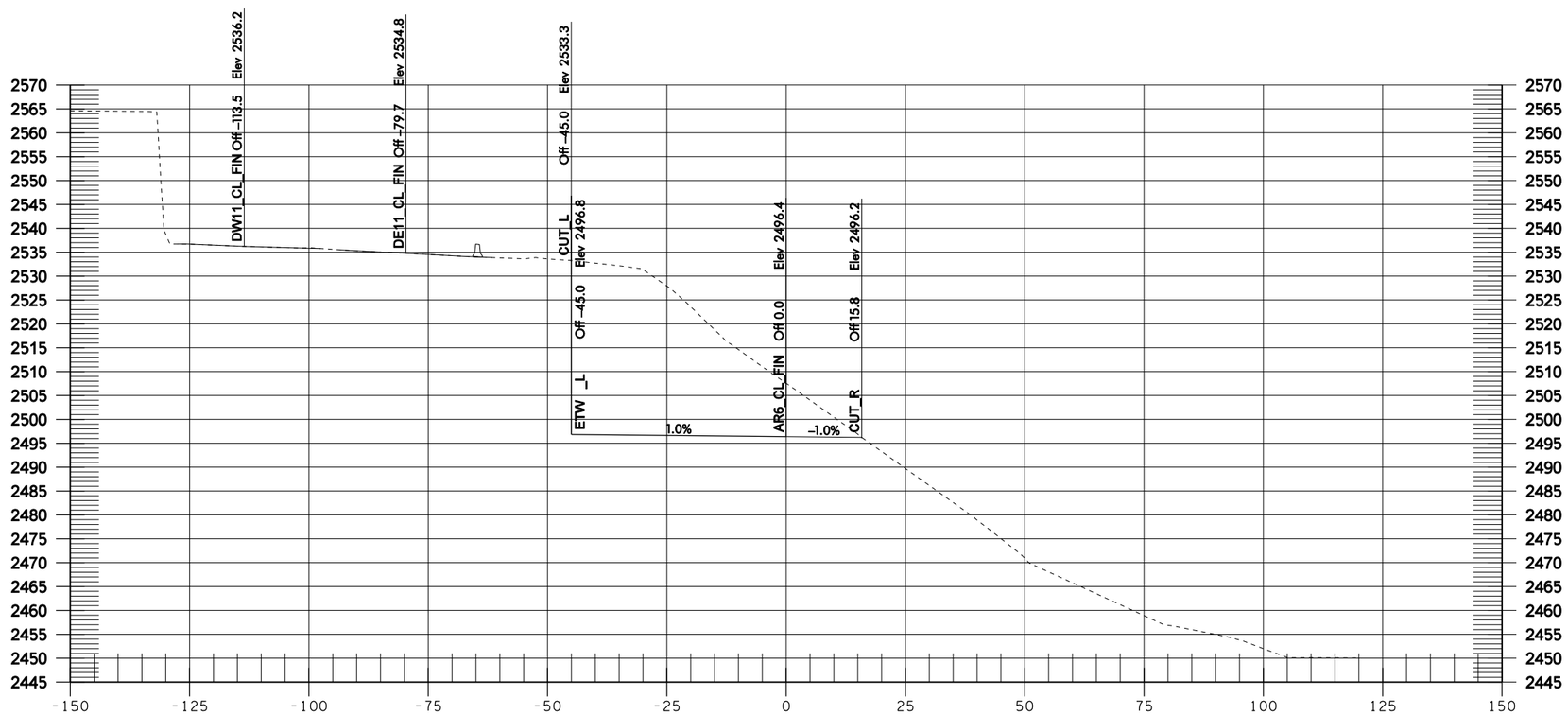
AR6 105+50


DW11_CL_FIN Off -111.2 Elev 2536.7
DE11_CL_FIN Off -77.6 Elev 2535.3
CUT_L Off -45.0 Elev 2534.2
ETW_L Off -45.0 Elev 2505.1
AR6_CL_FIN Off 0.0 Elev 2504.7
CUT_R Off 26.4 Elev 2504.4
1.0%
-1.0%
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
2470
2465
2460
2455
2450
2445
2440
-150
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

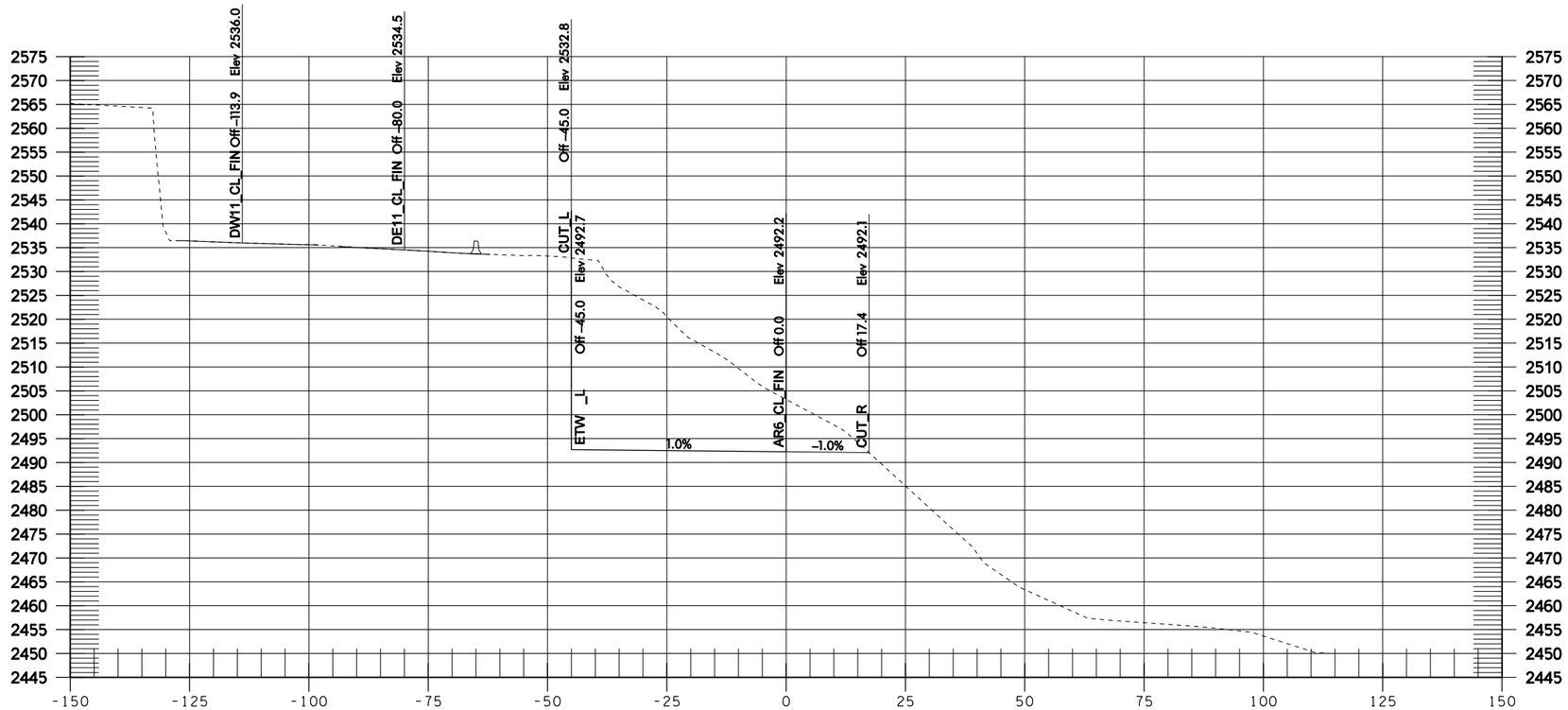
AR6 106+00


DW11_CL_FIN Off -112.6 Elev 2536.5
DE11_CL_FIN Off -78.9 Elev 2535.0
Off -45.0 Elev 2533.3
CUT_L Elev 2501.0
Off -45.0
ETW _L
Elev 2500.5
Off 0.0
AR6_CL_FIN
Elev 2500.4
Off 15.9
CUT_R
1.0%
-1.0%
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
2470
2465
2460
2455
2450
2445
-150
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

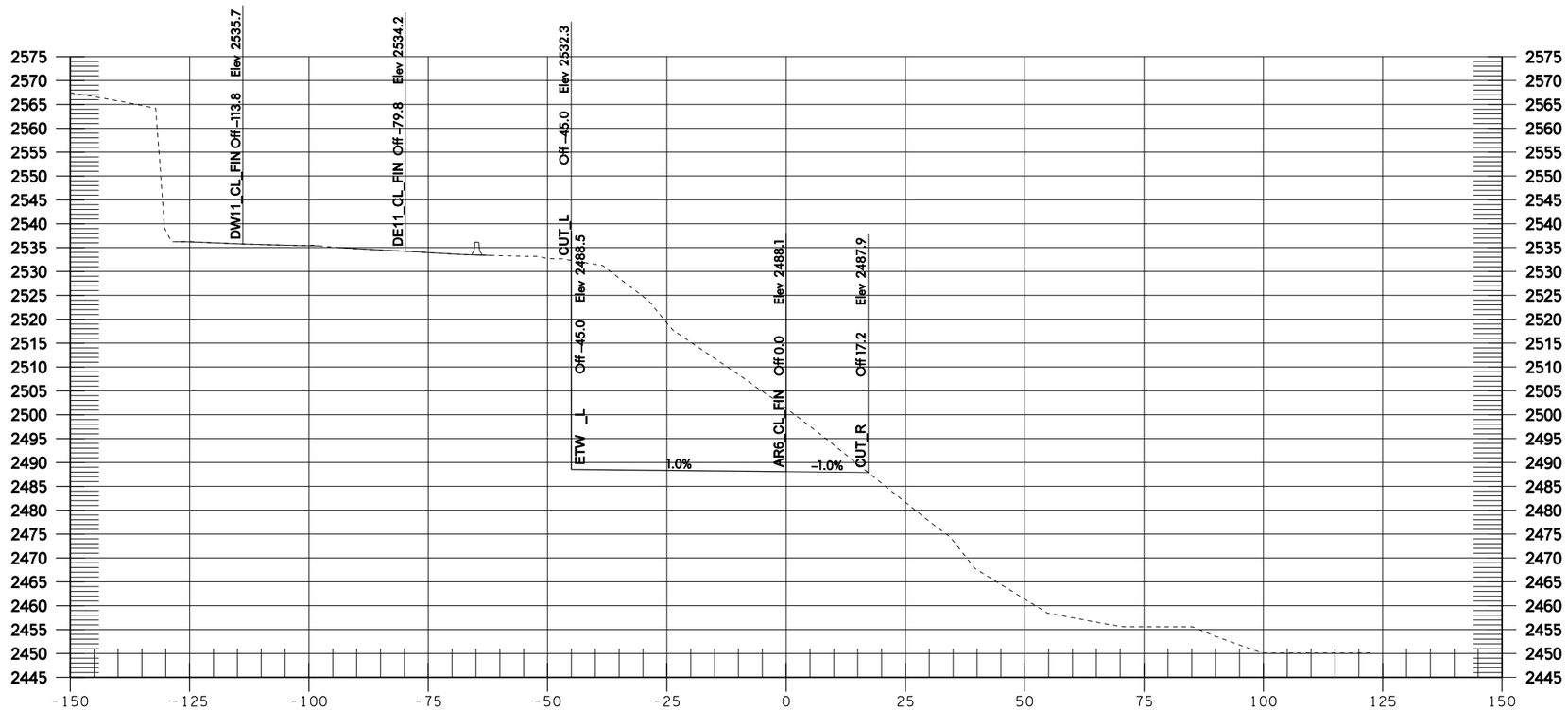
AR6 106+50


Elev 2536.2
Elev 2534.8
Elev 2533.3
DW11_CL_FIN Off -113.5
DE11_CL_FIN Off -79.7
CUT_L Off -45.0
Elev 2496.8
Elev 2496.4
Elev 2496.2
ETW_L Off -45.0
AR6_CL_FIN Off 0.0
CUT_R Off 15.8
1.0%
-1.0%
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
2470
2465
2460
2455
2450
2445
-150
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

AR6 107+00


DW11_CL_FIN Off -113.9 Elev 2536.0
DE11_CL_FIN Off -80.0 Elev 2534.5
CUT_L Off -45.0 Elev 2532.8
ETW _L Off -45.0 Elev 2492.7
AR6_CL_FIN Off 0.0 Elev 2492.2
CUT_R Off 17.4 Elev 2492.1
1.0%
-1.0%
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
2470
2465
2460
2455
2450
2445
-150
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

AR6 107+50


DW11_CL_FIN Off -113.8 Elev 2535.7
DE11_CL_FIN Off -79.8 Elev 2534.2
CUT_L Off -45.0 Elev 2532.3
ETW_L Off -45.0 Elev 2488.5
AR6_CL_FIN Off 0.0 Elev 2488.1
CUT_R Off 17.2 Elev 2487.9
1.0%
-1.0%
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
2470
2465
2460
2455
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2445
-150
-125
-100
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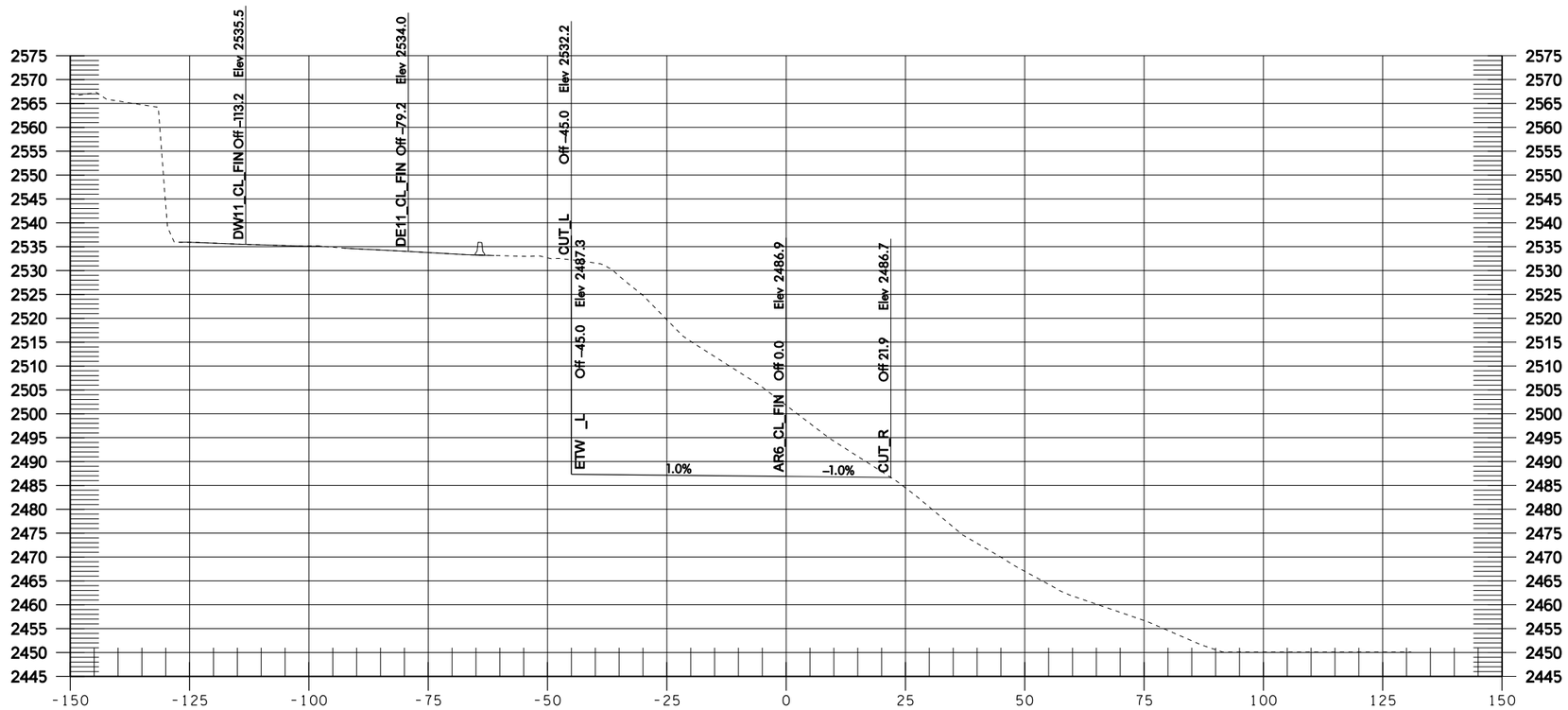
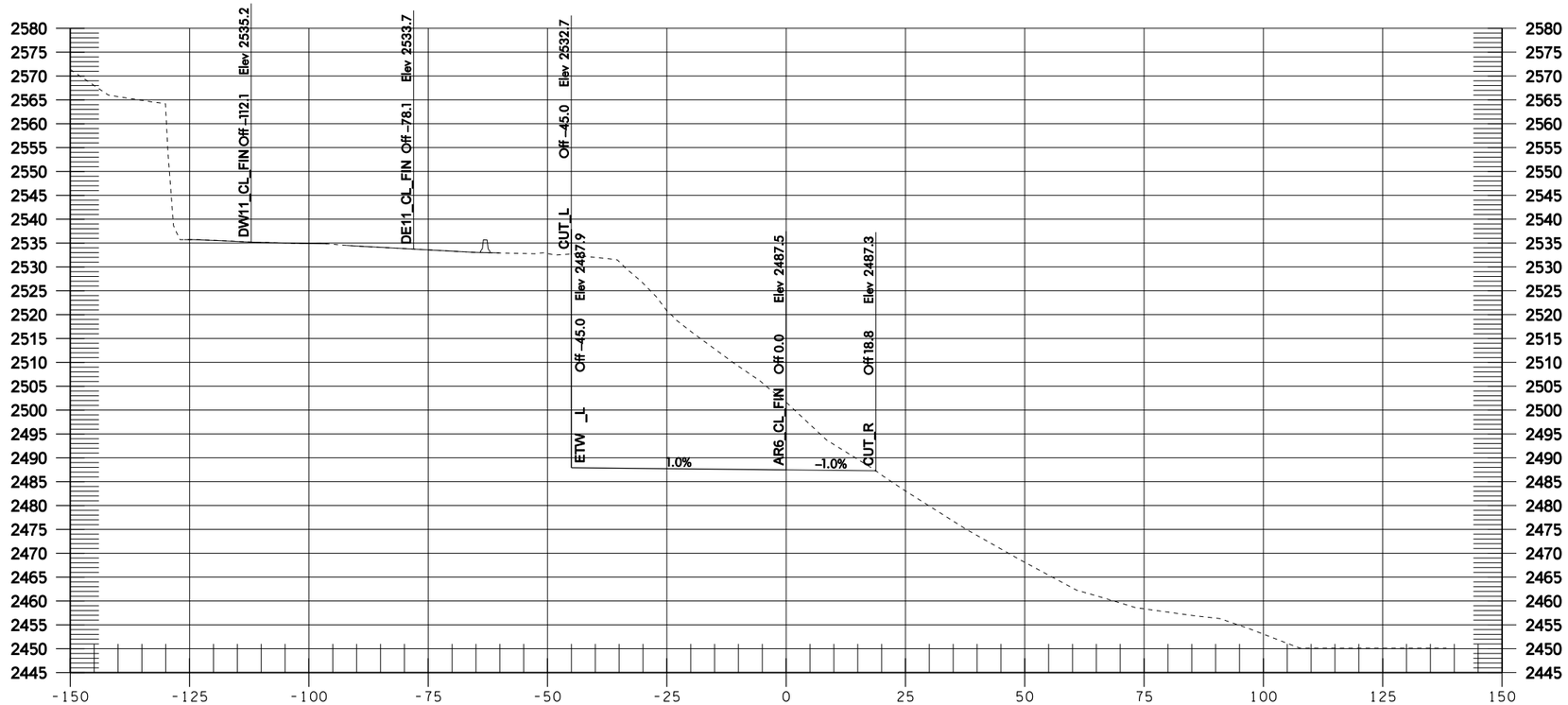
-50
-25
0
25
50
75
100
125
150

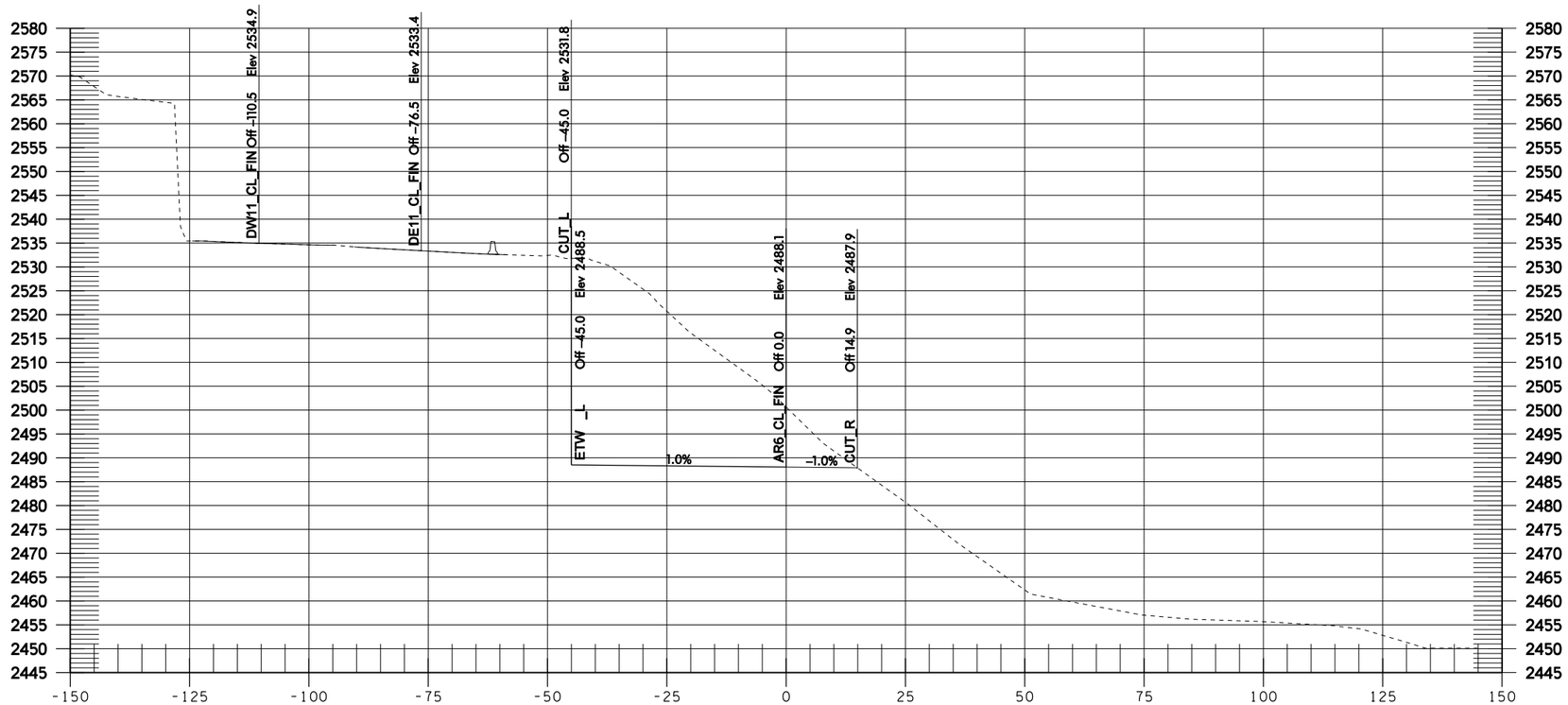
AR6 108+00


Elev 2535.5
DW11_CL_FIN Off -113.2
Elev 2534.0
DE11_CL_FIN Off -79.2
Elev 2532.2
Off -45.0
CUT_L
Elev 2487.3
Elev 2486.9
Elev 2486.7
Off -45.0
Off 0.0
Off 21.9
ETW _L
AR6_CL_FIN
CUT_R
1.0%
-1.0%
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
2470
2465
2460
2455
2450
2445
-150
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

AR6 108+50


DW11_CL_FIN Off -112.1 Elev 2535.2
DE11_CL_FIN Off -78.1 Elev 2533.7
CUT_L Off -45.0 Elev 2532.7
ETW _L Off -45.0 Elev 2487.9
AR6_CL_FIN Off 0.0 Elev 2487.5
CUT_R Off 18.8 Elev 2487.3
1.0%
-1.0%
2580
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
2470
2465
2460
2455
2450
2445
-150
-125
-100
-75
-50
-25
0
25
50
75
100
125
150

AR6 109+00


DW11_CL_FIN Off -110.5 Elev 2534.9
DE11_CL_FIN Off -76.5 Elev 2533.4
CUT_L Off -45.0 Elev 2531.8
ETW _L Off -45.0 Elev 2488.5
AR6_CL_FIN Off 0.0 Elev 2488.1
CUT_R Off 14.9 Elev 2487.9
1.0%
-1.0%
2580
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
2470
2465
2460
2455
2450
2445
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-125
-100
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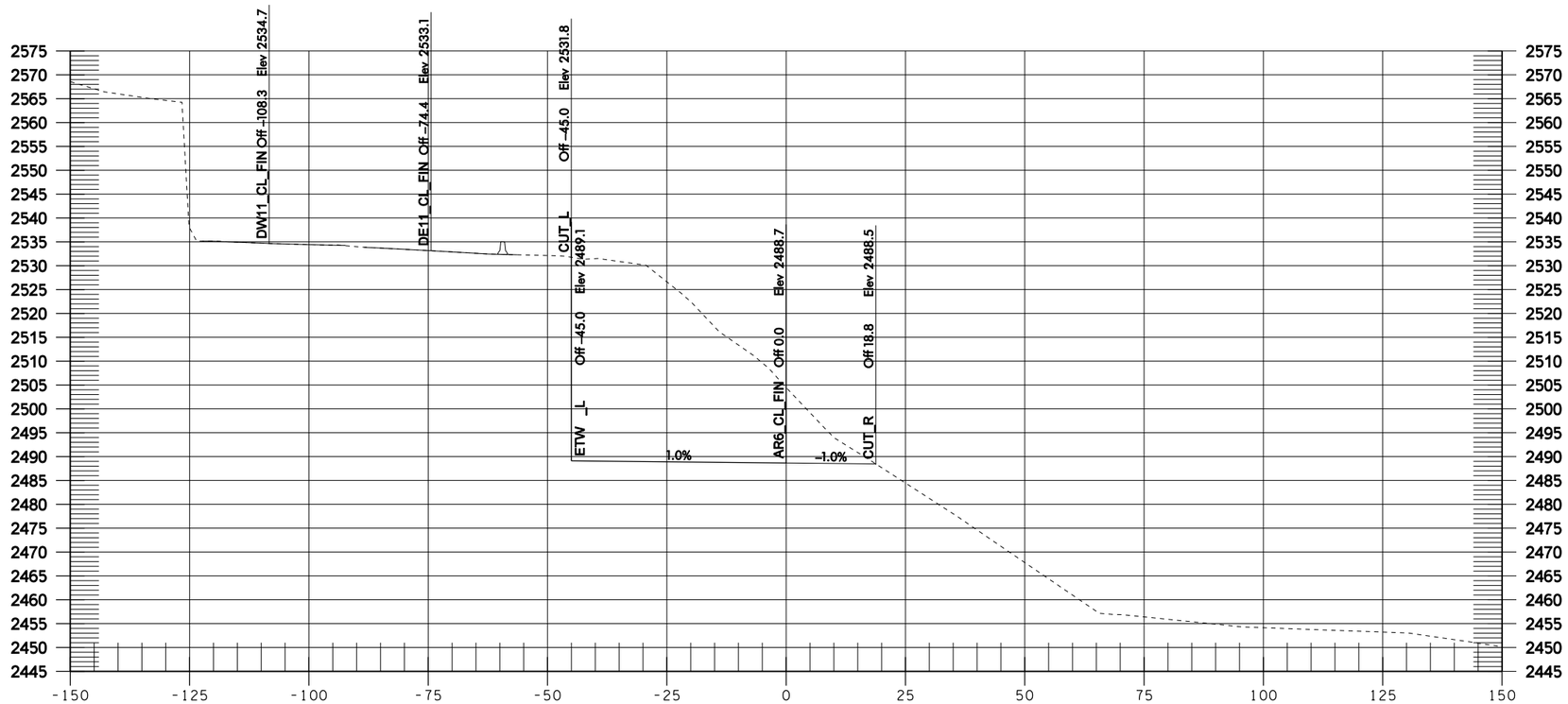
-50
-25
0
25
50
75
100
125
150

AR6 109+50


DW11_CL_FIN Off -108.3 Elev 2534.7
DE11_CL_FIN Off -74.4 Elev 2533.1
CUT_L Off -45.0 Elev 2531.8
ETW _L Off -45.0 Elev 2489.1
AR6_CL_FIN Off 0.0 Elev 2488.7
CUT_R Off 18.8 Elev 2488.5
1.0%
-1.0%
2575
2570
2565
2560
2555
2550
2545
2540
2535
2530
2525
2520
2515
2510
2505
2500
2495
2490
2485
2480
2475
2470
2465
2460
2455
2450
2445
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-125
-100
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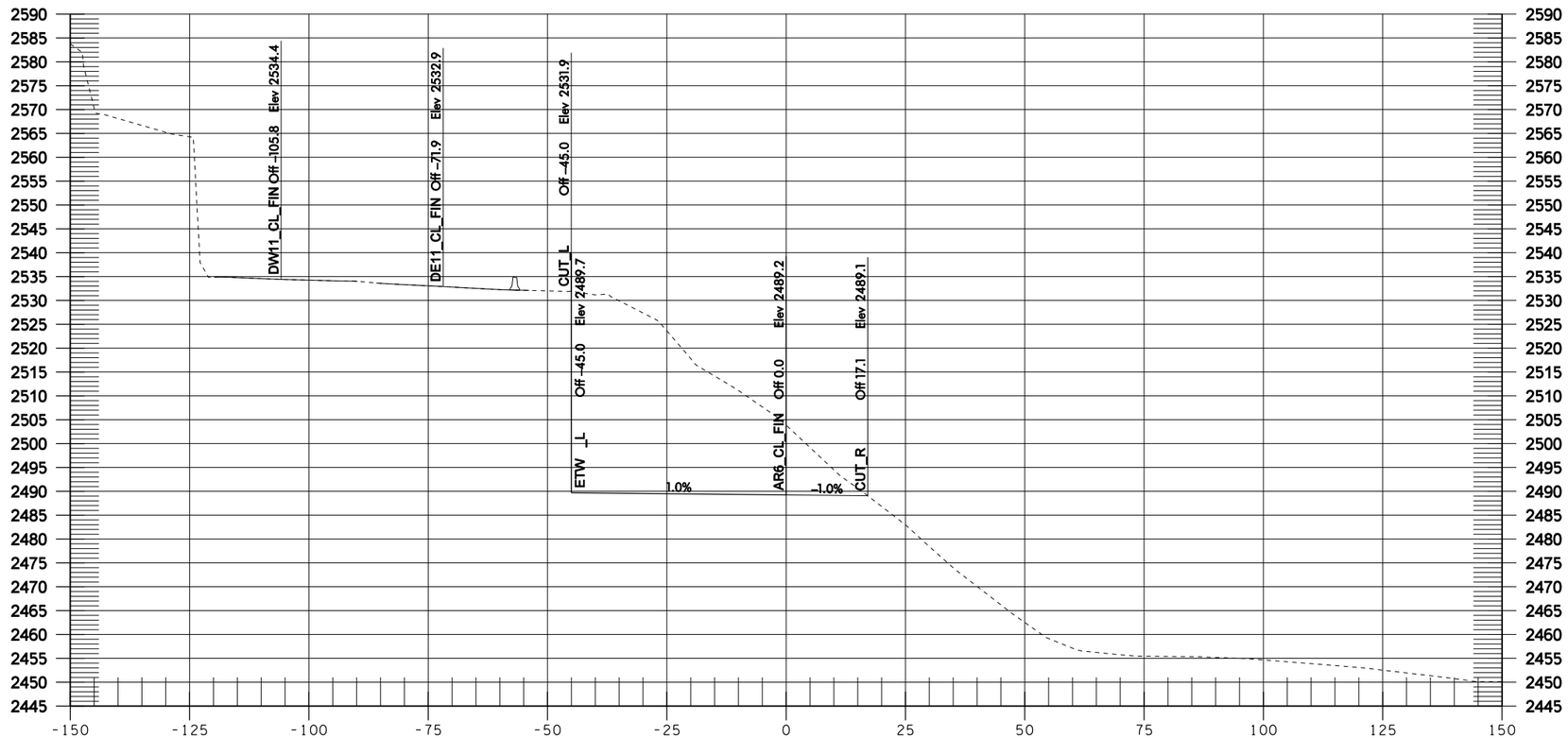
-50
-25
0
25
50
75
100
125
150

AR6 110+00


DW11_CL_FIN Off -105.8 Elev 2534.4
DE11_CL_FIN Off -71.9 Elev 2532.9
CUT_L Off -45.0 Elev 2531.9
ETW_L Off -45.0 Elev 2489.7
AR6 CL_FIN Off 0.0 Elev 2489.2
CUT_R Off 17.1 Elev 2489.1
1.0%
-1.0%
2590
2585
2580
2575
2570
2565
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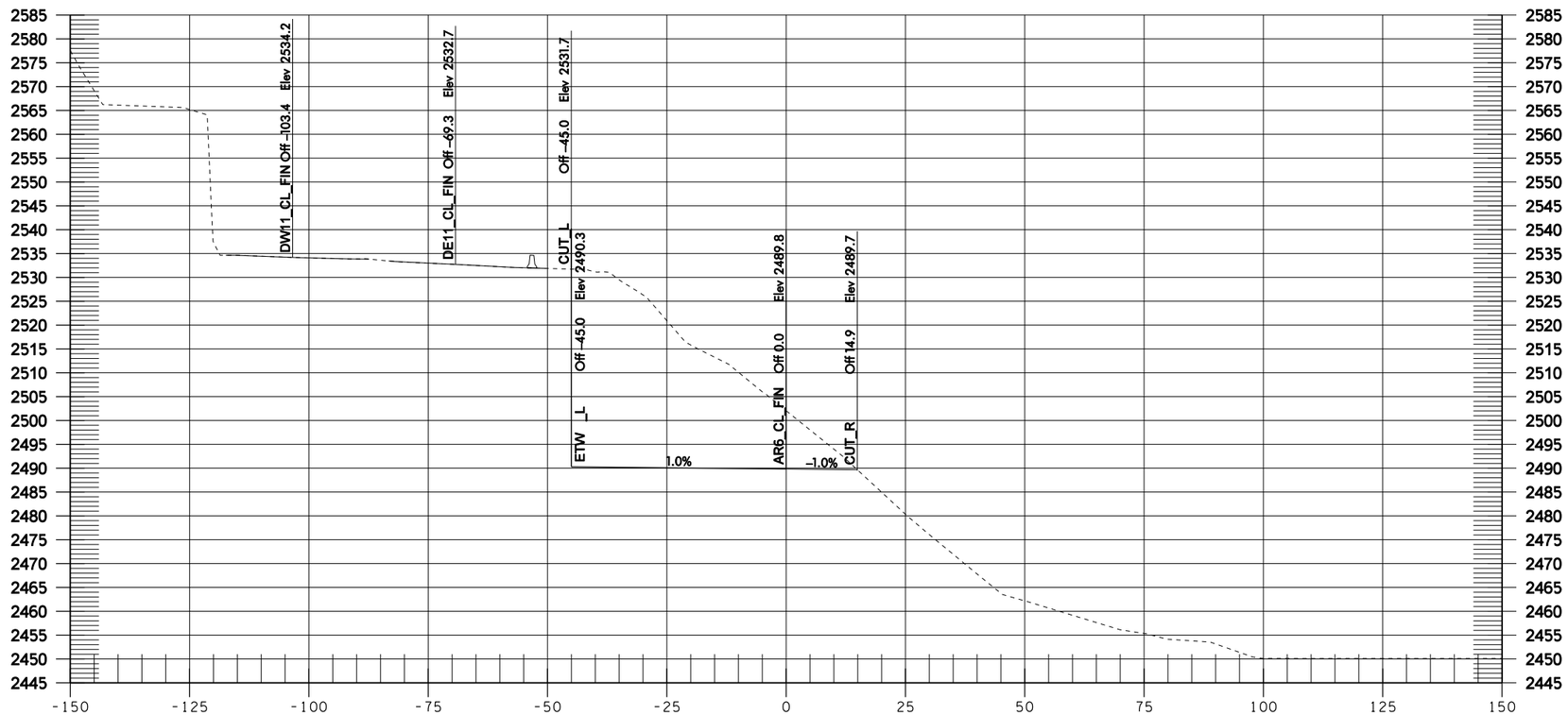
AR6 110+50


DW11_CL_FIN Off -103.4 Elev 2534.2
DE11_CL_FIN Off -69.3 Elev 2532.7
CUT_L Off -45.0 Elev 2531.7
ETW_L Off -45.0 Elev 2490.3
AR5 CL_FIN Off 0.0 Elev 2489.8
CUT_R Off 14.9 Elev 2489.7
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-1.0%
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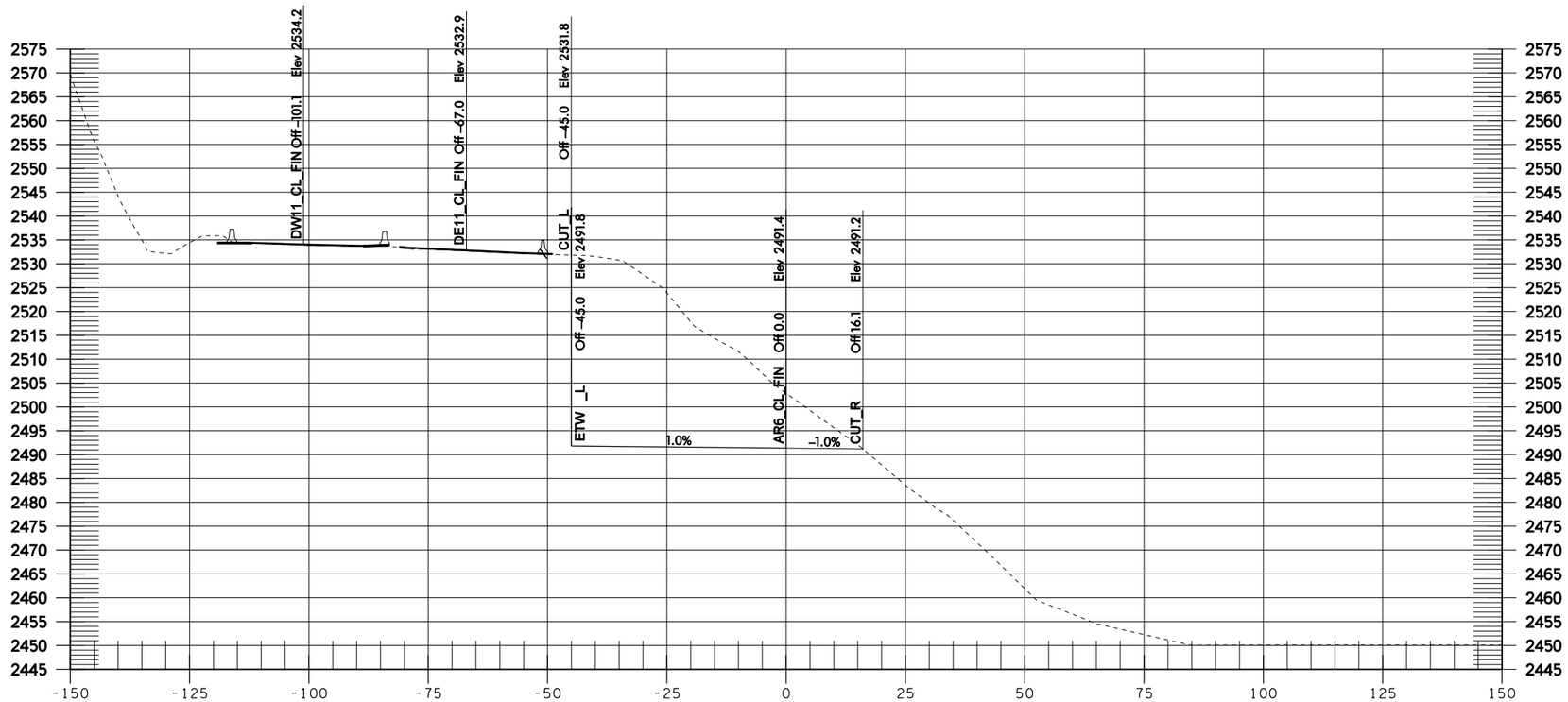
AR6 111+00


DWI1_CL_FIN Off -101.1 Elev 2534.2
DE11_CL_FIN Off -67.0 Elev 2532.9
CUT_L Off -45.0 Elev 2531.8
ETW _L Off -45.0 Elev 2491.8
AR6_CL_FIN Off 0.0 Elev 2491.4
CUT_R Off 16.1 Elev 2491.2
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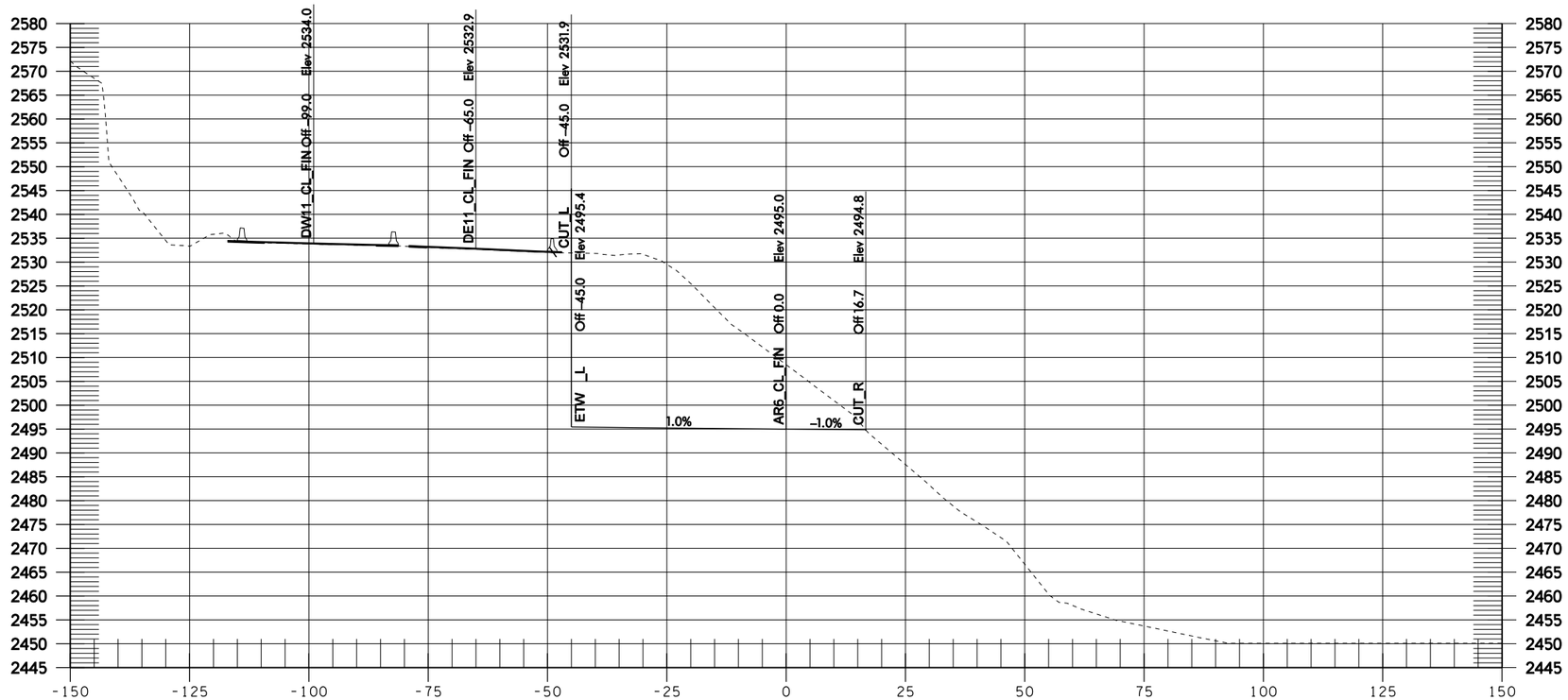
AR6 111+50


DW11_CL_FIN Off -99.0 Elev 2534.0
DE11_CL_FIN Off -45.0 Elev 2532.9
CUT_L Off -45.0 Elev 2531.9
ETW_L Off -45.0 Elev 2495.4
AR6_CL_FIN Off 0.0 Elev 2495.0
CUT_R Off 16.7 Elev 2494.8
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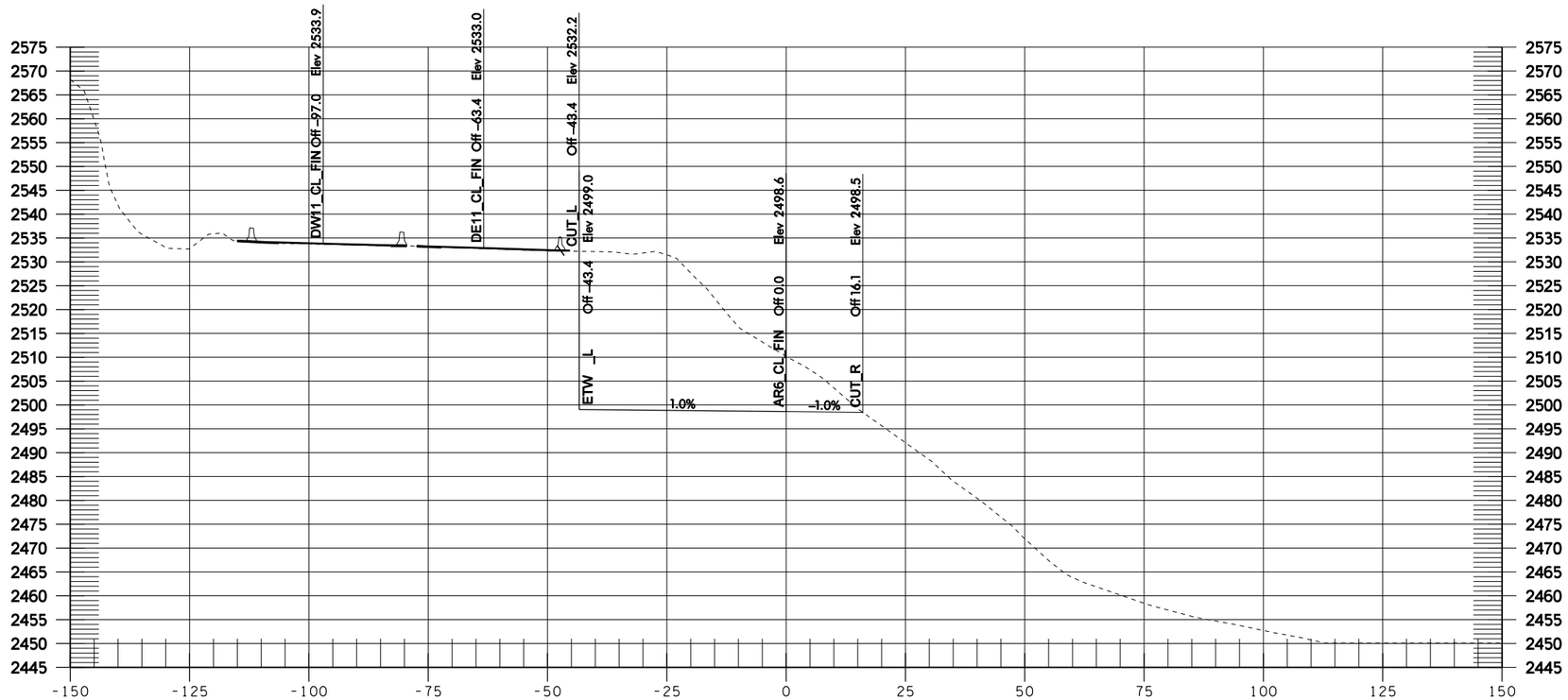
AR6 112+00


DW11_CL_FIN Off -97.0 Elev 2533.9
DE11_CL_FIN Off -63.4 Elev 2533.0
CUT_L Off -43.4 Elev 2532.2
ETW_L Off -43.4 Elev 2499.0
AR6_CL_FIN Off 0.0 Elev 2498.6
CUT_R Off 16.1 Elev 2498.5
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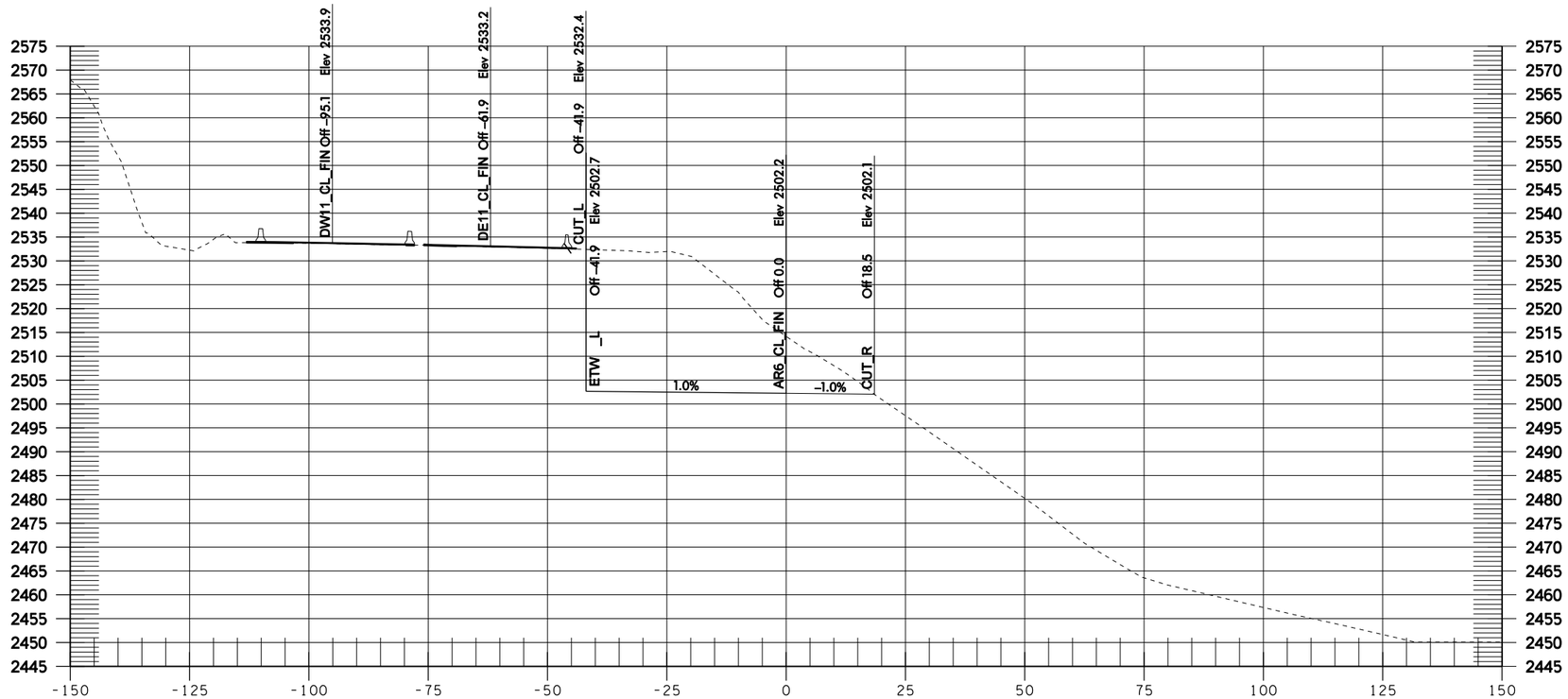
AR6 112+50


DW11_CL_FIN Off -95.1 Elev 2533.9
DE11_CL_FIN Off -41.9 Elev 2533.2
CUT_L Off -41.9 Elev 2532.4
ETW_L Off -41.9 Elev 2502.7
AR6_CL_FIN Off 0.0 Elev 2502.2
CUT_R Off 18.5 Elev 2502.1
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-1.0%
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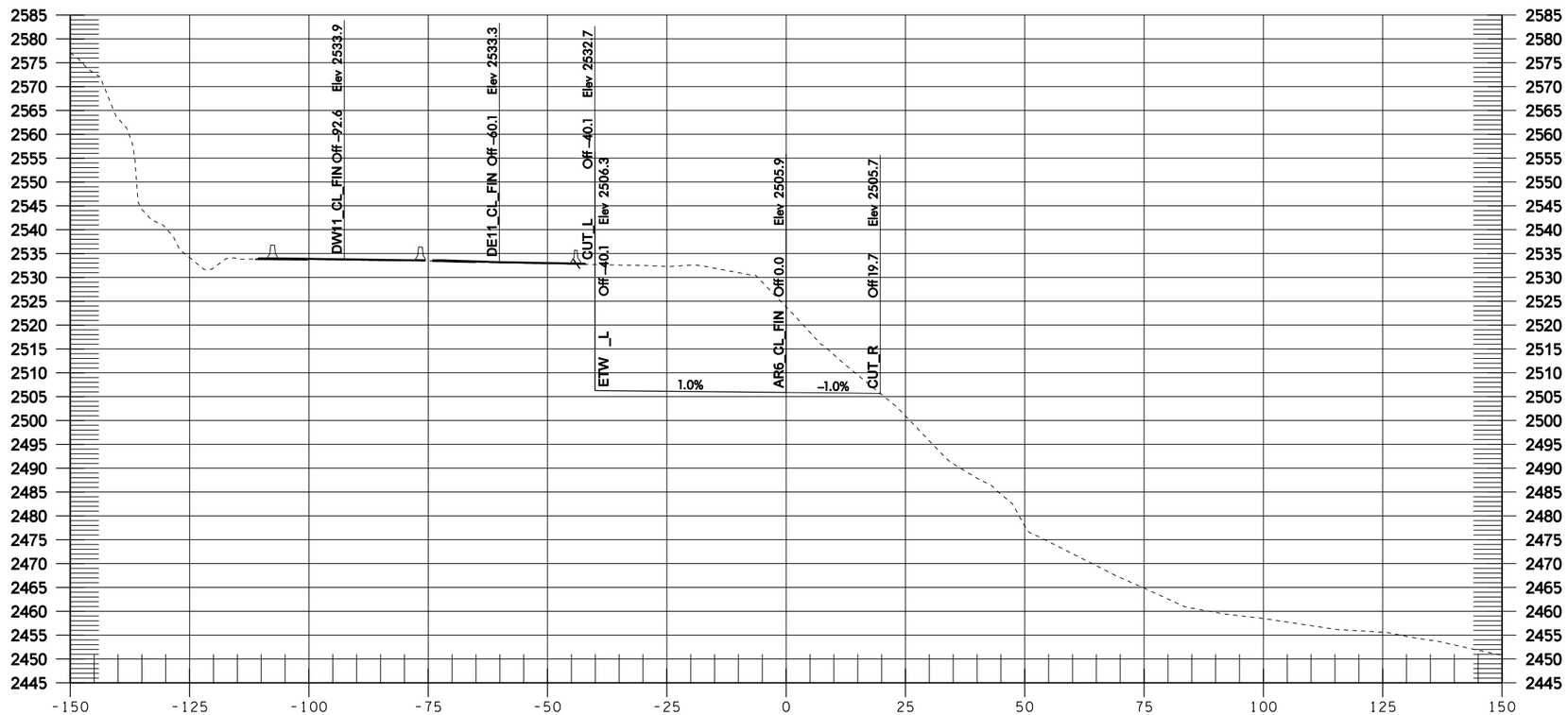
AR6 113+00


DW11_CL_FIN Off -92.6 Elev 2533.9
DE11_CL_FIN Off -60.1 Elev 2533.3
CUT_L Off -40.1 Elev 2532.7
ETW_L Off -40.1 Elev 2506.3
AR6_CL_FIN Off 0.0 Elev 2505.9
CUT_R Off 19.7 Elev 2505.7
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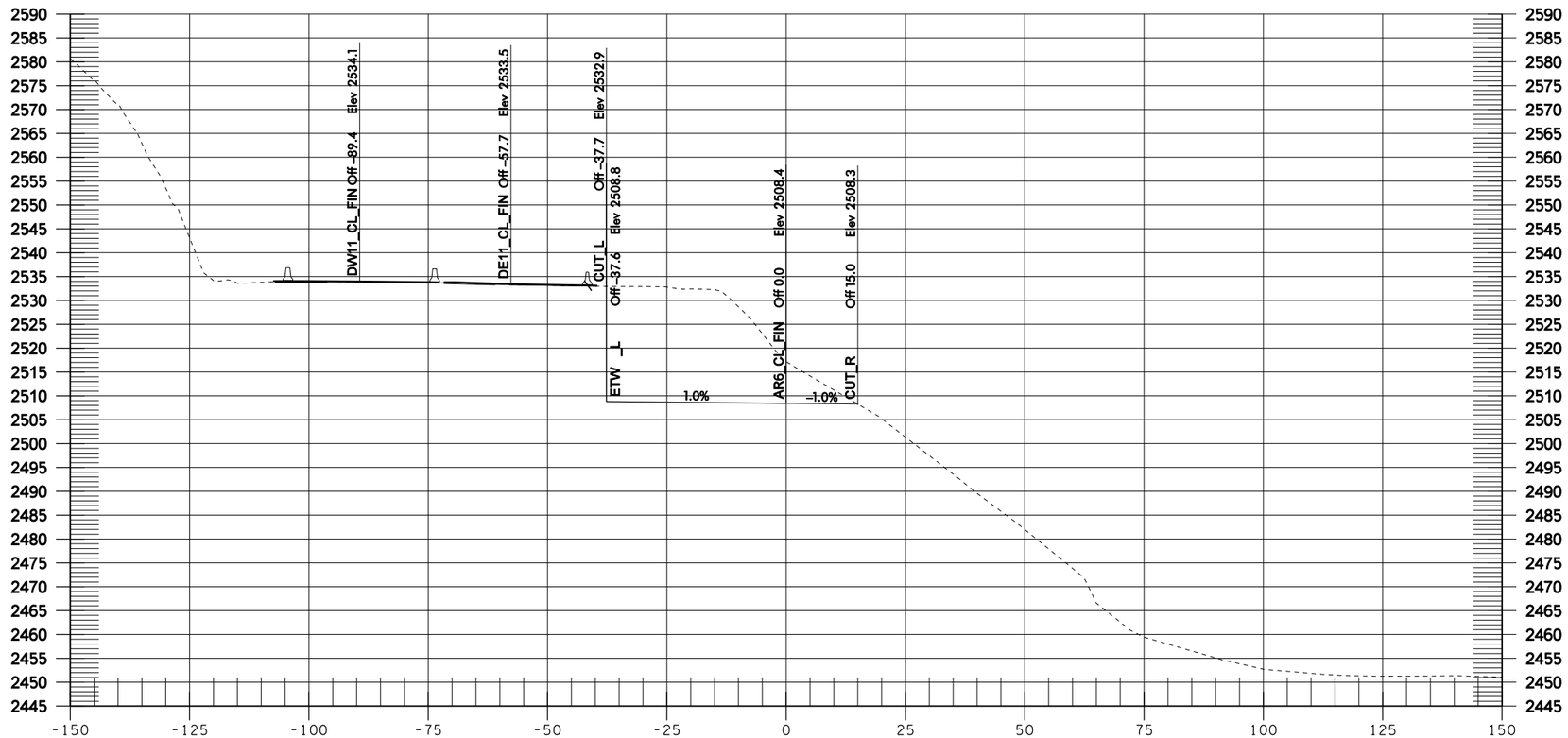
AR6 113+50


DW11_CL_FIN Off -89.4 Elev 2534.1
DE11_CL_FIN Off -57.7 Elev 2533.5
CUT_L Off -37.7 Elev 2532.9
ETW_L Off -37.6 Elev 2508.8
AR6_CL_FIN Off 0.0 Elev 2508.4
CUT_R Off 15.0 Elev 2508.3
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-1.0%
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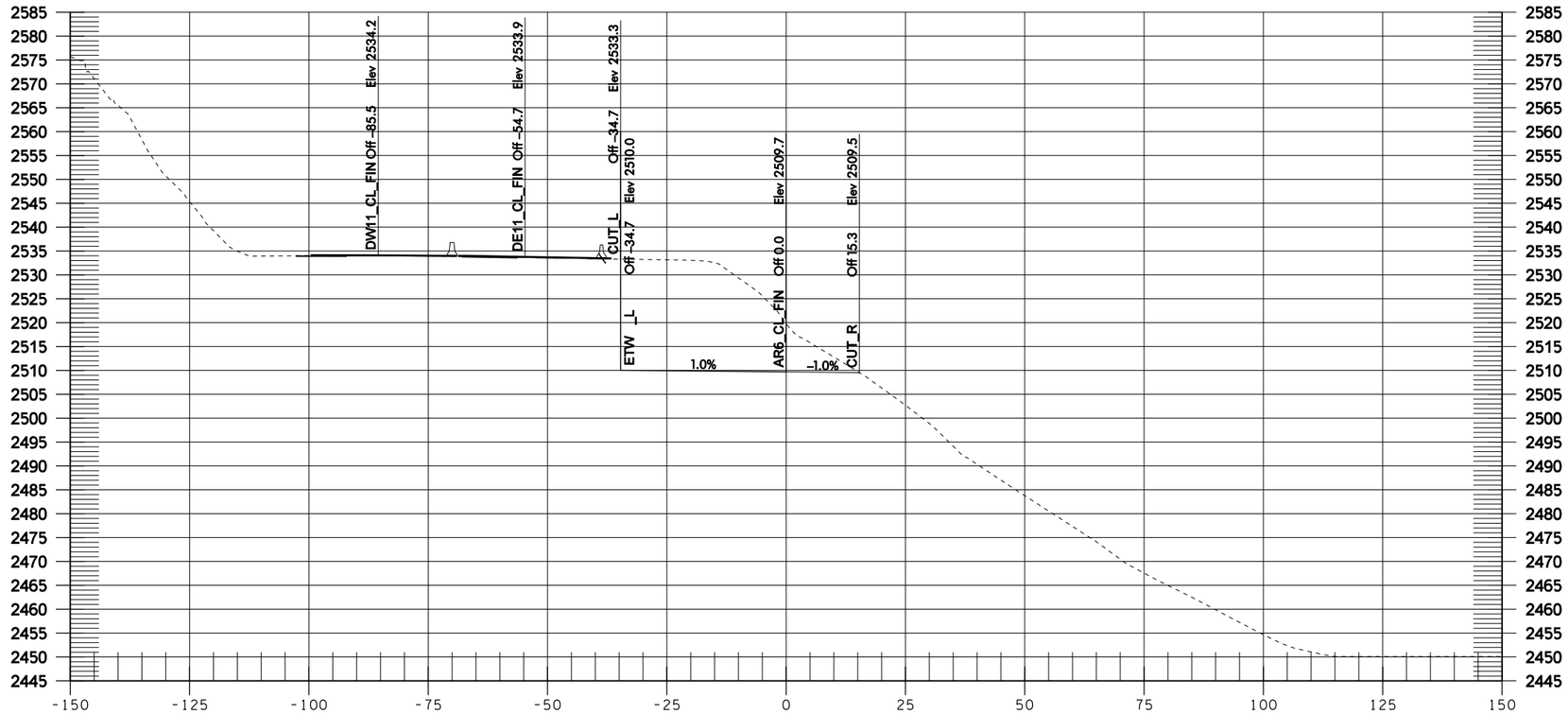
AR6 114+00


DW11_CL_FIN Off -85.5 Elev 2534.2
DE11_CL_FIN Off -54.7 Elev 2533.9
CUT_L Off -34.7 Elev 2533.3
ETW_L Off -34.7 Elev 2510.0
AR6_CL_FIN Off 0.0 Elev 2509.7
CUT_R Off 15.3 Elev 2509.5
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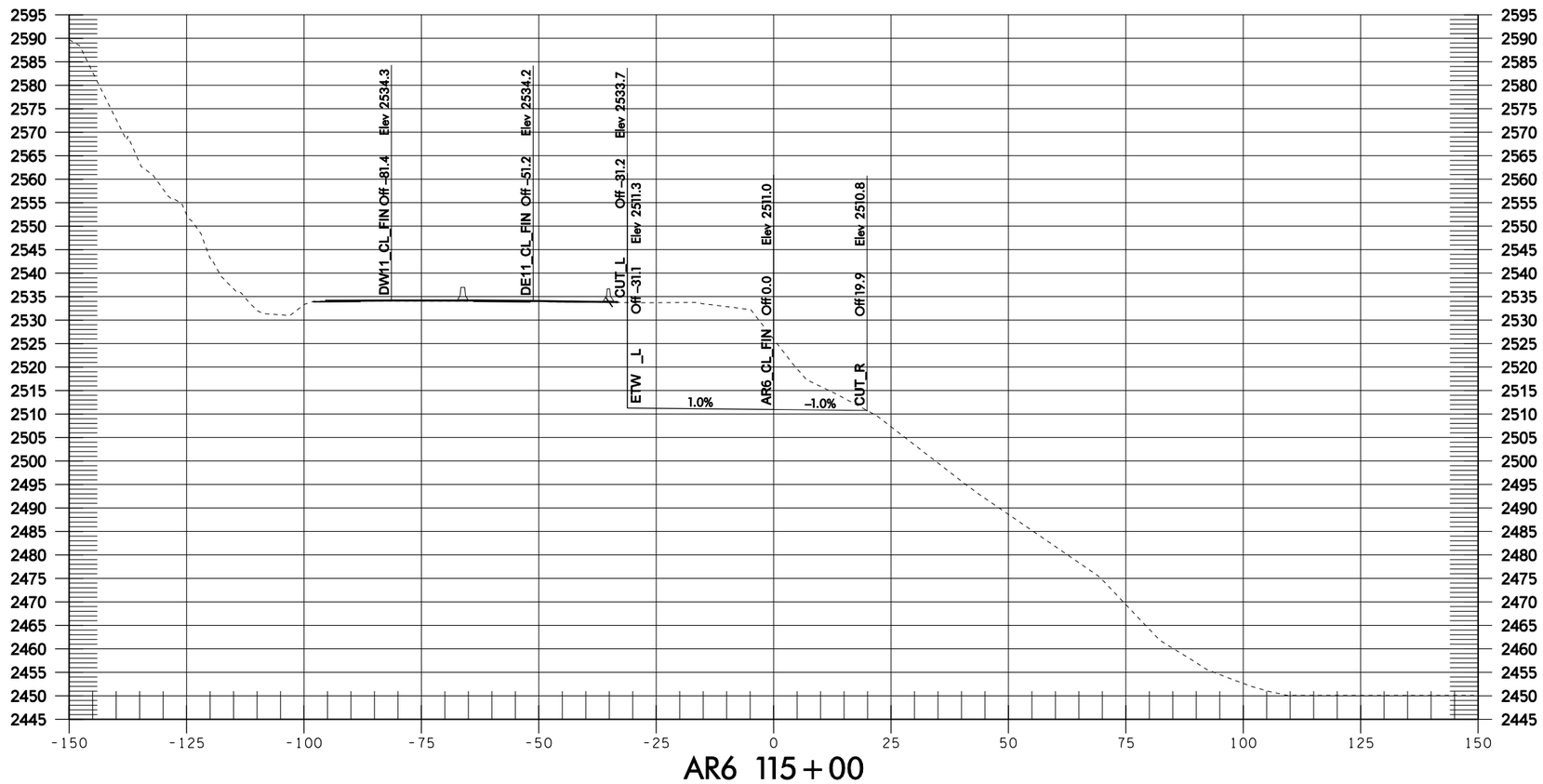
AR6 114+50


DW11_CL_FIN Off -81.4 Elev 2534.3
DE11_CL_FIN Off -51.2 Elev 2534.2
CUT_L Off -31.2 Elev 2533.7
Elev 2511.3
Off -31.1
ETW _L
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AR6 CL_FIN Off 0.0 Elev 2511.0
-1.0%
CUT_R Off 19.9 Elev 2510.8
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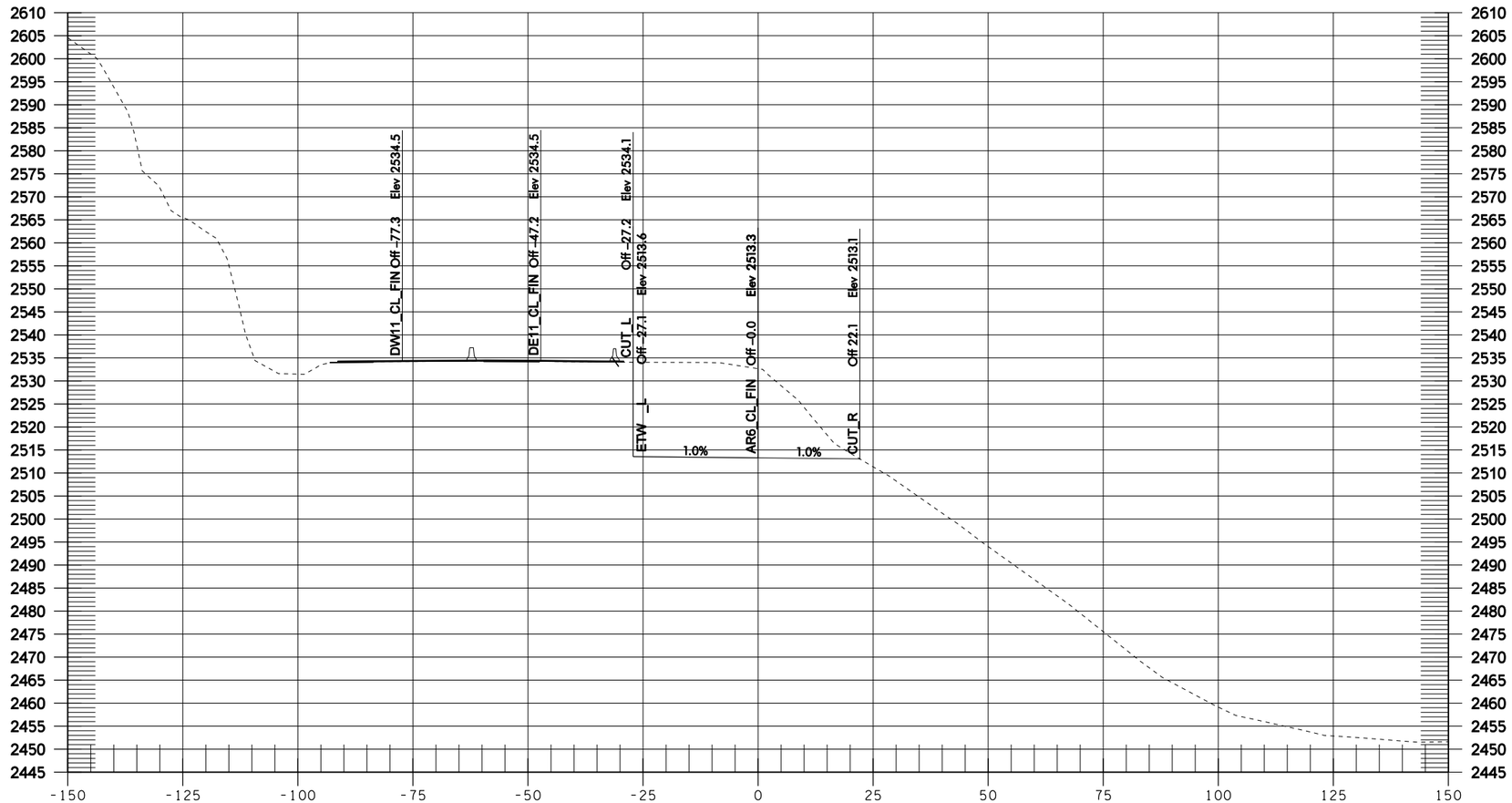
AR6 115+00


DW11_CL_FIN Off -77.3 Elev 2534.5
DE11_CL_FIN Off -47.2 Elev 2534.5
CUT_L Off -27.2 Elev 2534.1
Off -27.1 Elev 2513.6
ETW _L
AR6_CL_FIN Off -0.0 Elev 2513.3
Off 22.1 Elev 2513.1
CUT_R
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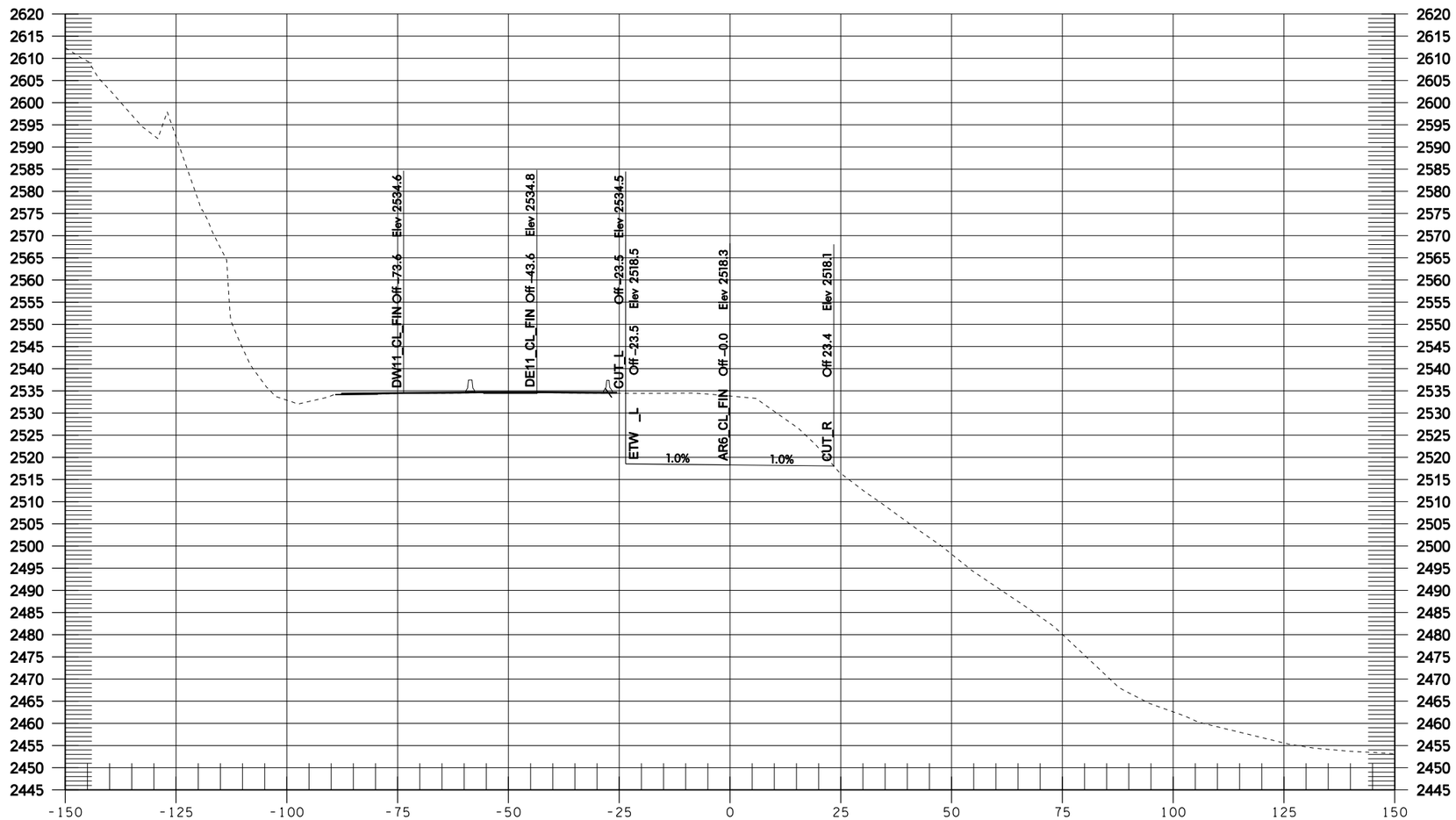
AR6 115+50


DW11_CL_FIN Off -73.6 Elev 2534.6
DE11_CL_FIN Off -43.6 Elev 2534.8
CUT_L Off -23.5 Elev 2534.5
ETW _L Off -23.5 Elev 2518.5
AR6_CL_FIN Off -0.0 Elev 2518.3
CUT_R Off 23.4 Elev 2518.1
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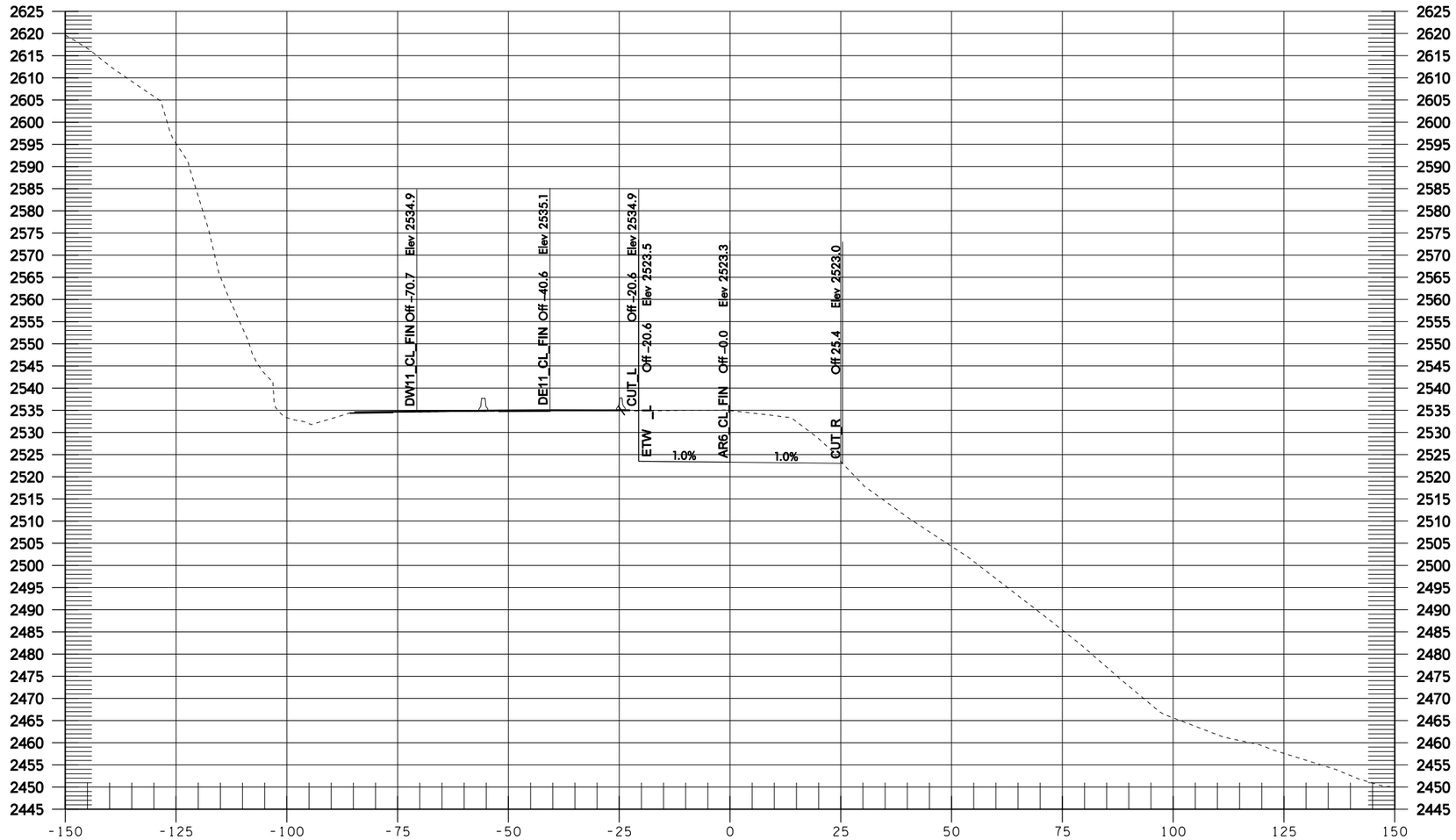
AR6 116+00


DW11_CL_FIN Off -70.7 Elev 2534.9
DE11_CL_FIN Off -40.6 Elev 2535.1
CUT_L Off -20.6 Elev 2534.9
ETW Off -20.6 Elev 2523.5
AR6_CL_FIN Off -0.0 Elev 2523.3
CUT_R Off 25.4 Elev 2523.0
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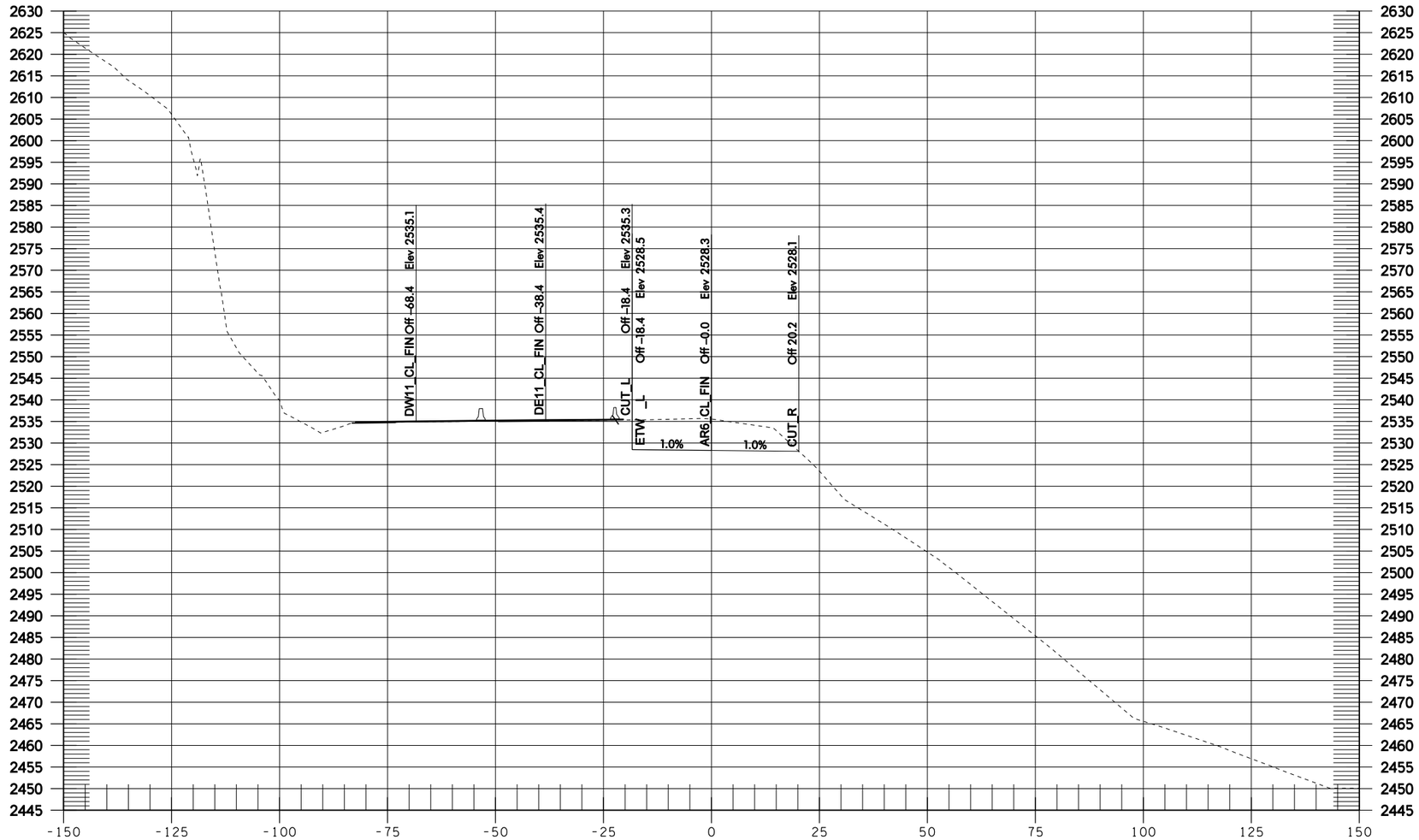
AR6 116+50


DW11_CL_FIN Off -68.4 Elev 2535.1
DE11_CL_FIN Off -38.4 Elev 2535.4
CUT_L Off -18.4 Elev 2535.3
ETW_L Off -18.4 Elev 2528.5
AR6_CL_FIN Off -0.0 Elev 2528.3
CUT_R Off 20.2 Elev 2528.1
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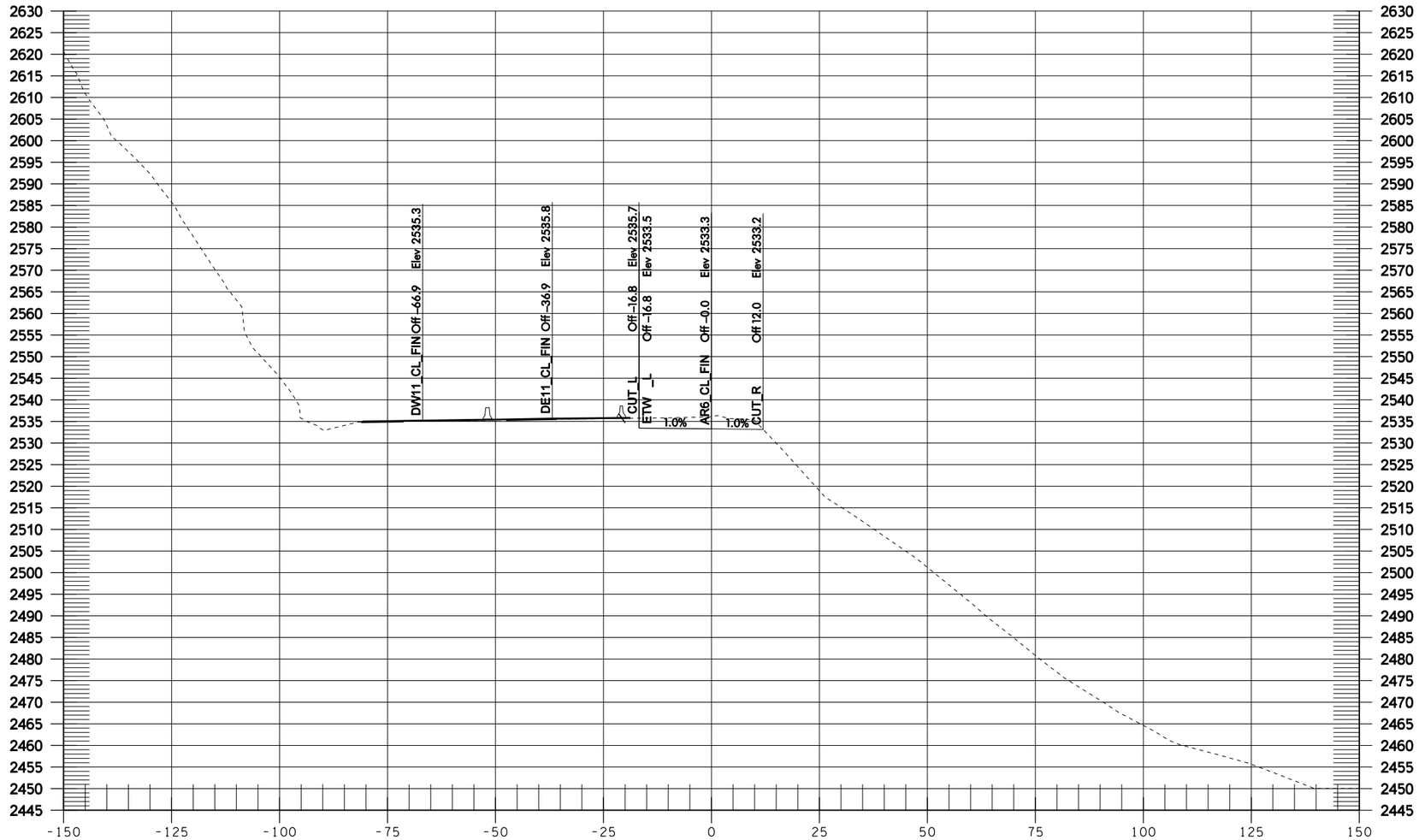
AR6 117+00


DW11_CL_FIN Off -66.9 Elev 2535.3
DE11_CL_FIN Off -36.9 Elev 2535.8
CUT_L Off -16.8 Elev 2535.7
ETW_L Off -16.8 Elev 2533.5
AR6_CL_FIN Off -0.0 Elev 2533.3
CUT_R Off 12.0 Elev 2533.2
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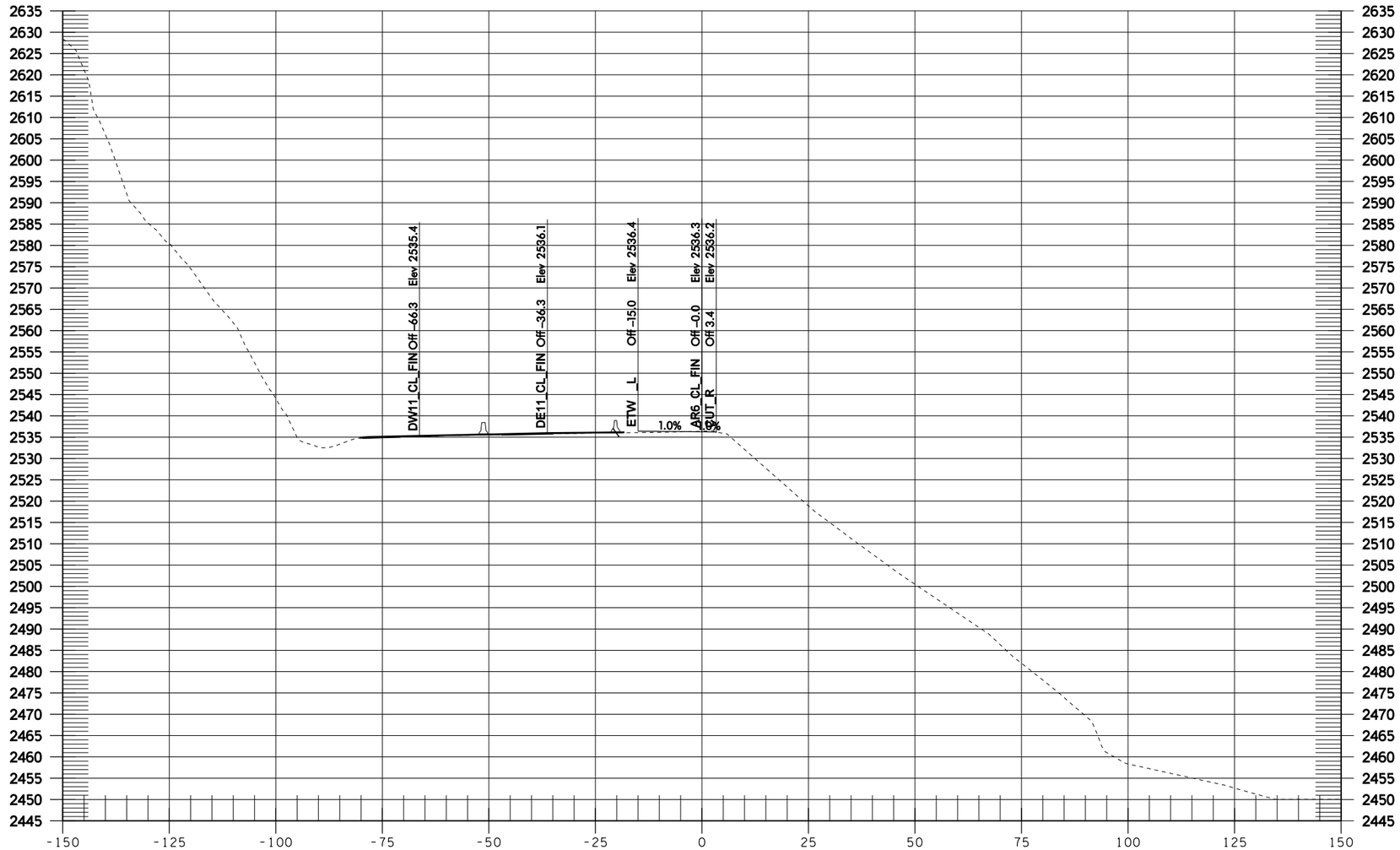
AR6 117+50


DW11_CL_FIN Off -66.3 Elev 2535.4
DE11_CL_FIN Off -36.3 Elev 2536.1
ETW_L Off -15.0 Elev 2536.4
AR6_CL_FIN Off -0.0 Elev 2536.3
OUT_R Off 3.4 Elev 2536.2
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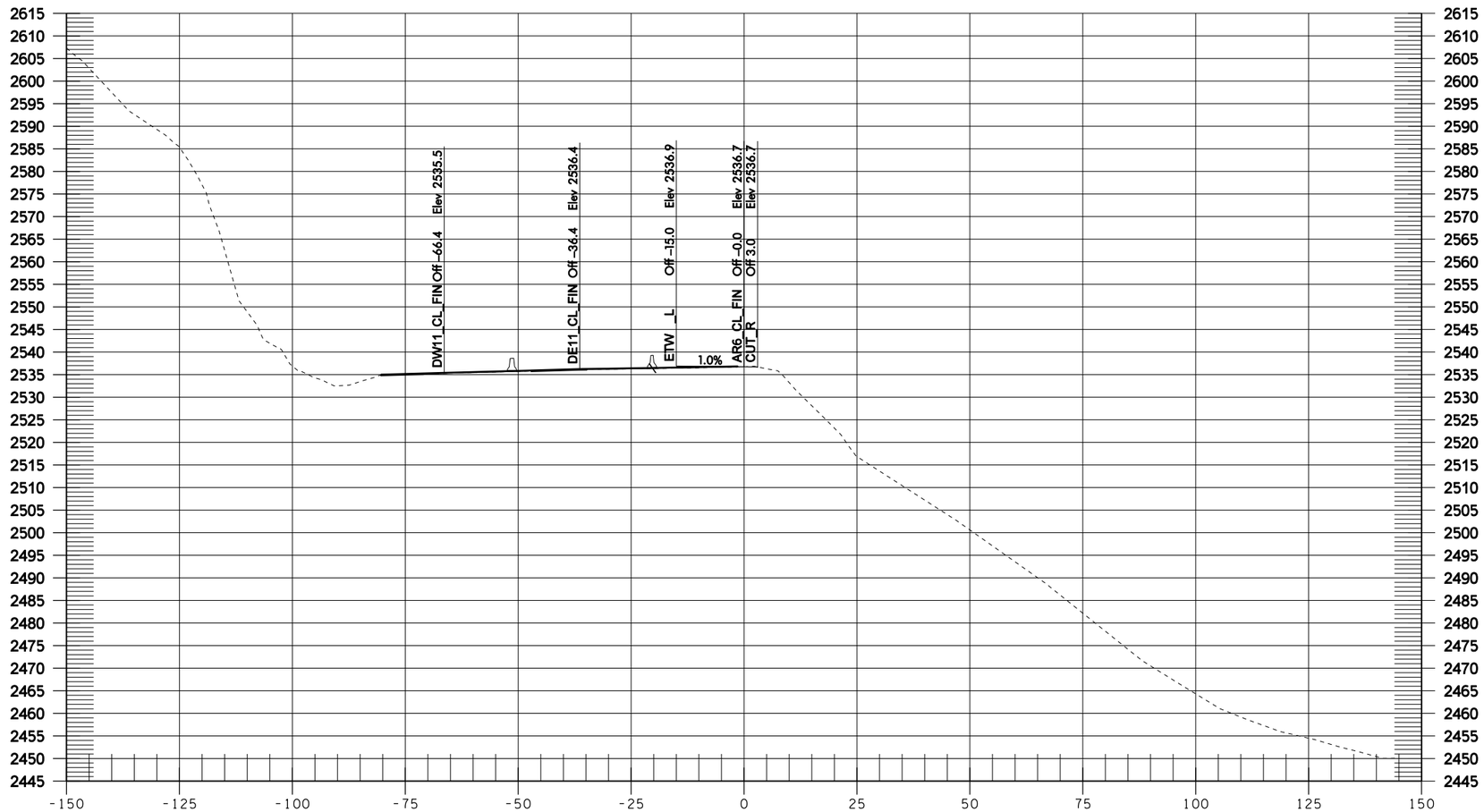
AR6 118+00


DW11_CL_FIN Off -66.4 Elev 2535.5
DE11_CL_FIN Off -36.4 Elev 2536.4
ETW_L Off -15.0 Elev 2536.9
AR6_CL_FIN Off -0.0 Elev 2536.7
CUT_R Off 3.0 Elev 2536.7
1.0%
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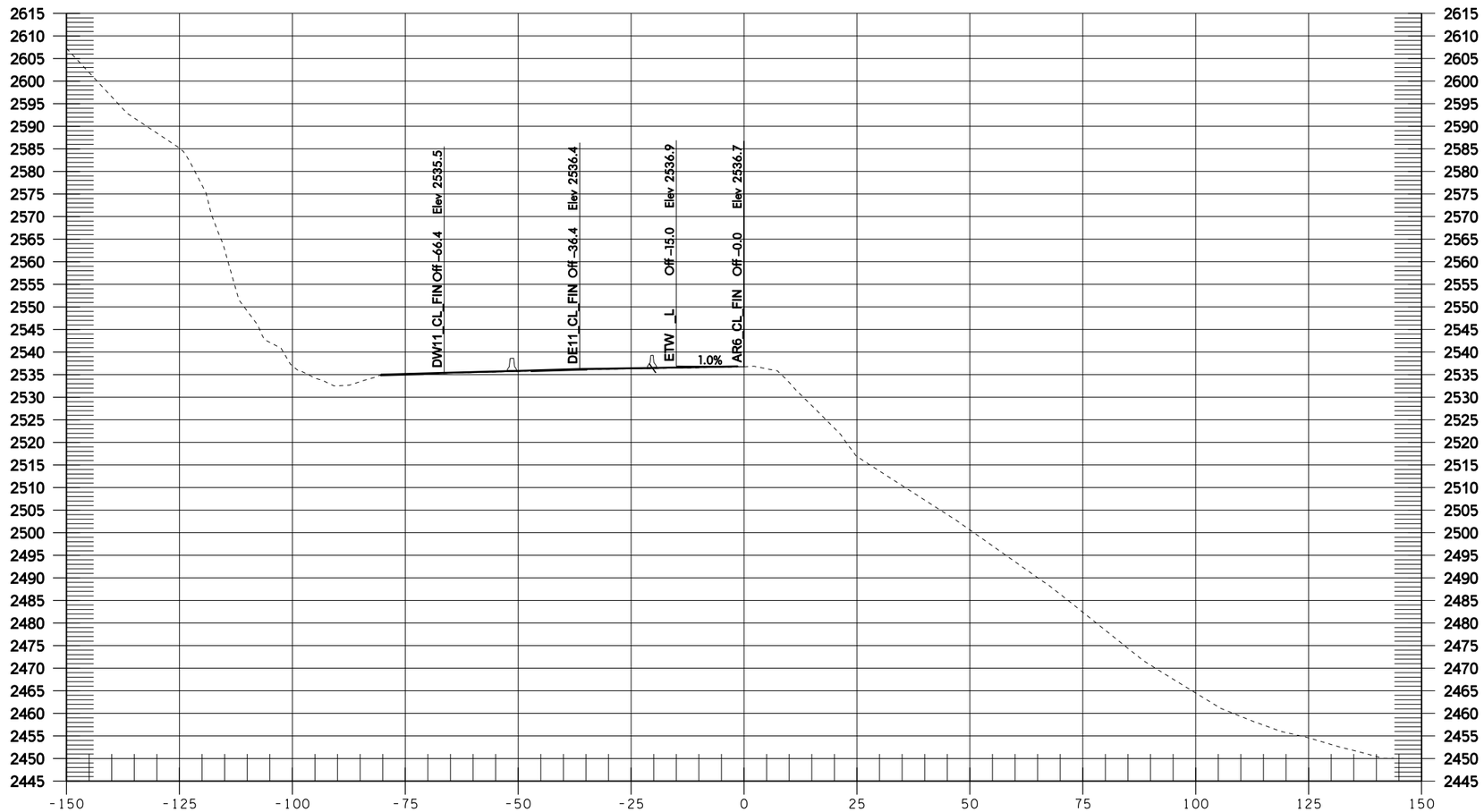
AR6 118+50


DW11_CL_FIN Off -66.4 Elev 2535.5
DE11_CL_FIN Off -36.4 Elev 2536.4
ETW _L Off -15.0 Elev 2536.9
AR6_CL_FIN Off -0.0 Elev 2536.7
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AR6 118+51