N
10+00
11+00
12+00
13+00
14+00
15+00
16+00
17+00
18+00
19+00
20+00
21+00
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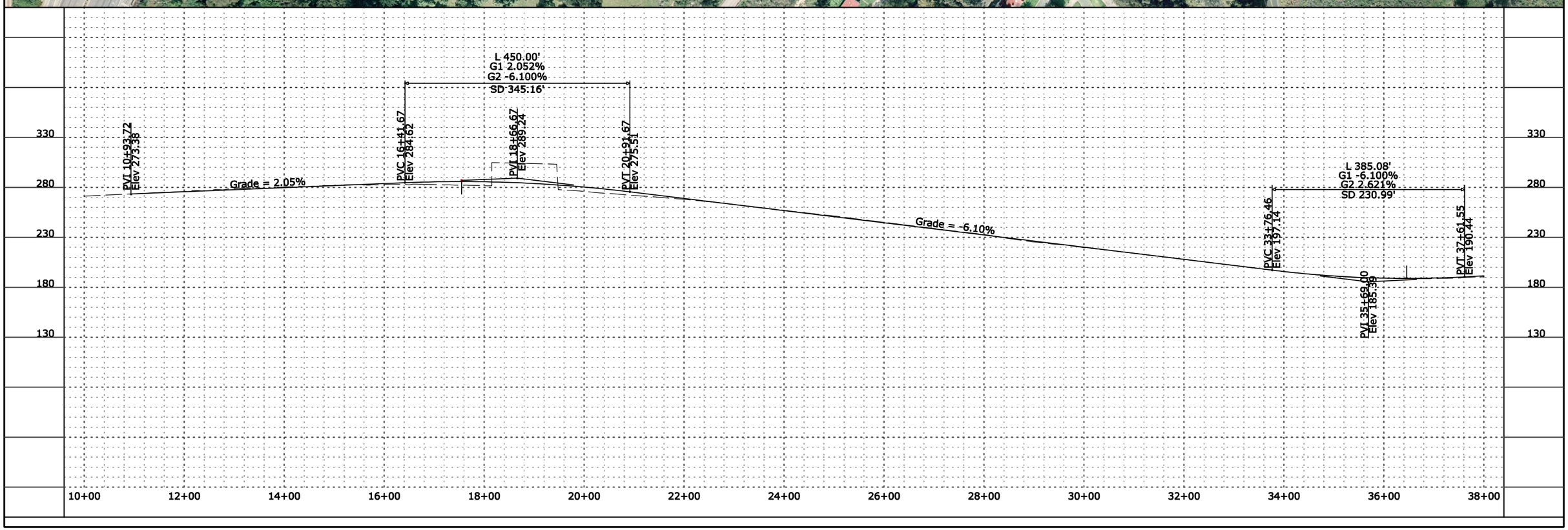
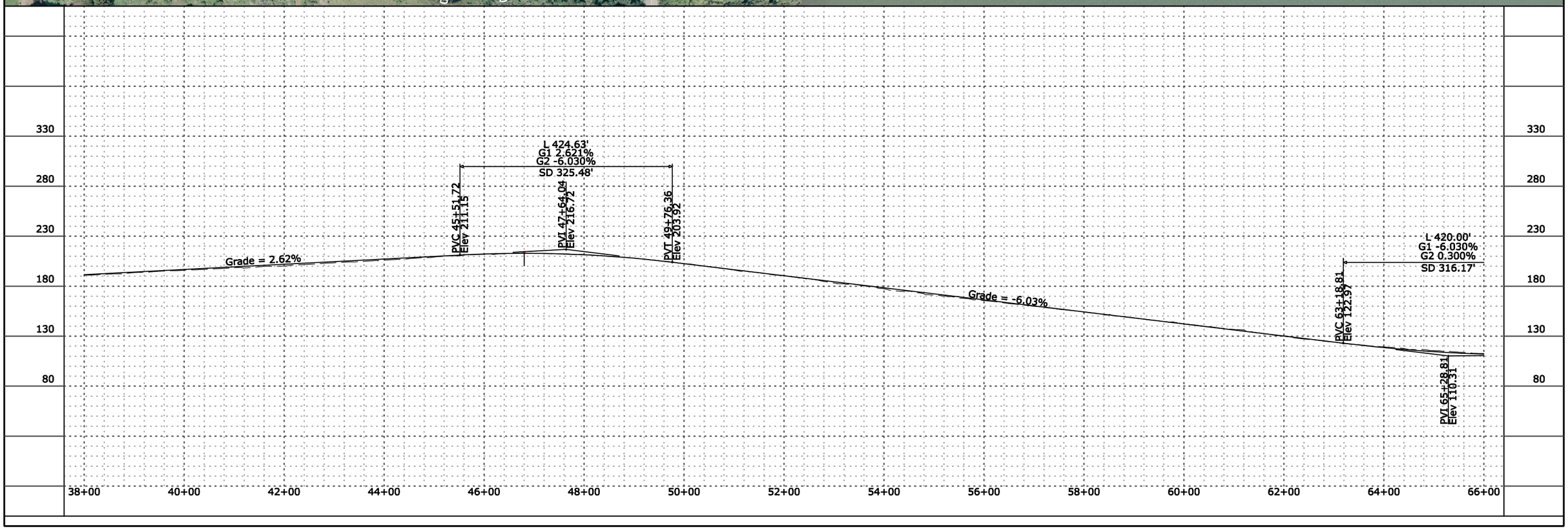
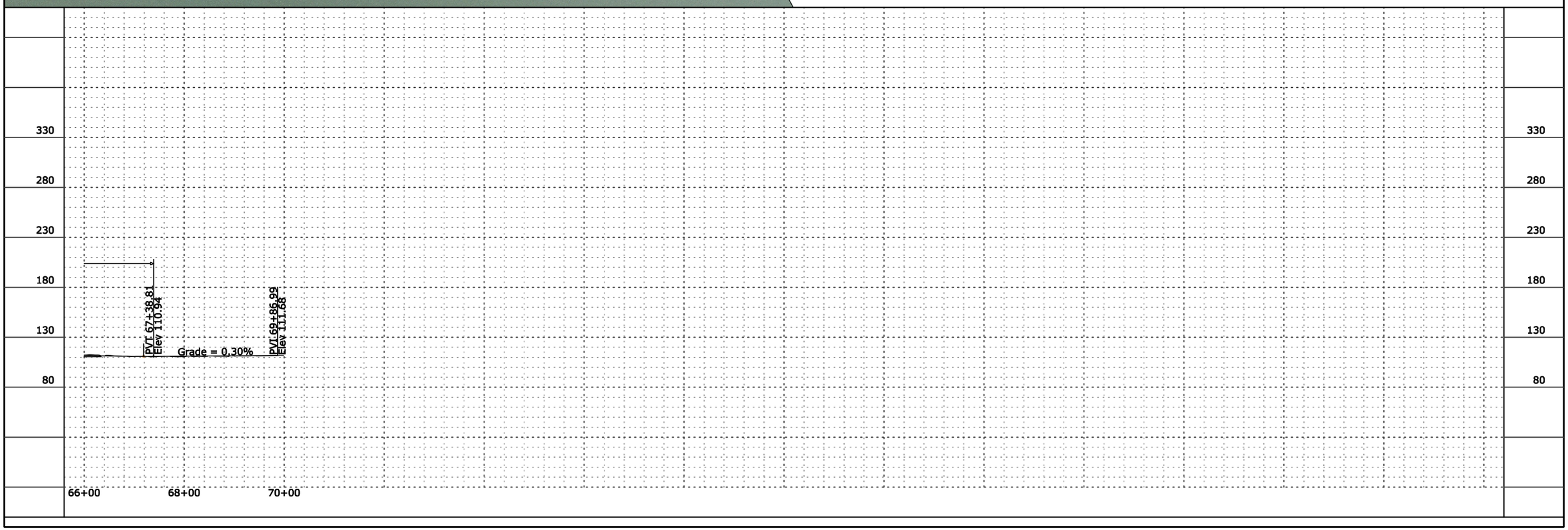
26+00
27+00
28+00
29+00
30+00
31+00
32+00
33+00
34+00
35+00
36+00
37+00
MATCHLINE 38+00


L 450.00'
G1 2.052%
G2 -6.100%
SD 345.16'
PVT 10+93.72
Elev 273.38
Grade = 2.05%
PVC 16+41.67
Elev 284.62
PVT 18+66.67
Elev 289.24
PVT 20+91.67
Elev 275.51
Grade = -6.10%
L 385.08'
G1 -6.100%
G2 2.621%
SD 230.99'
PVC 33+76.46
Elev 197.14
PVT 35+69.00
Elev 185.99
PVT 37+61.55
Elev 190.44
330
280
230
180
130
10+00
12+00
14+00
16+00
18+00
20+00
22+00
24+00
26+00
28+00
30+00
32+00
34+00
36+00
38+00

MATCHLINE 38+00
39+00
40+00
41+00
42+00
43+00
44+00
45+00
46+00
47+00
48+00
49+00
50+00
51+00
52+00
53+00
54+00
55+00
56+00
57+00
58+00
59+00
60+00
61+00
62+00
63+00
64+00
65+00
MATCHLINE 66+00
N


330
280
230
180
130
80
L 424.63'
G1 2.621%
G2 -6.030%
SD 325.48'
PVC 45+51.72
Elev 211.15
PVI 47+64.04
Elev 216.72
PVT 49+76.36
Elev 203.92
Grade = 2.62%
Grade = -6.03%
L 420.00'
G1 -6.030%
G2 0.300%
SD 316.17'
PVC 63+18.81
Elev 122.97
PVI 65+28.81
Elev 110.31
38+00
40+00
42+00
44+00
46+00
48+00
50+00
52+00
54+00
56+00
58+00
60+00
62+00
64+00
66+00

MATCHLINE 66+00
67+00
68+00
69+00
69+99


330
280
230
180
130
80
PVI 67+38.81
Elev 110.94
Grade = 0.30%
PVI 69+86.99
Elev 111.68
66+00
68+00
70+00