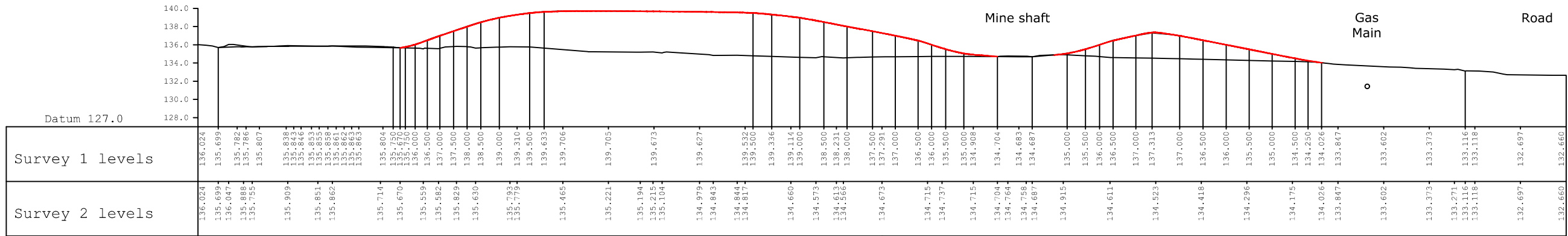


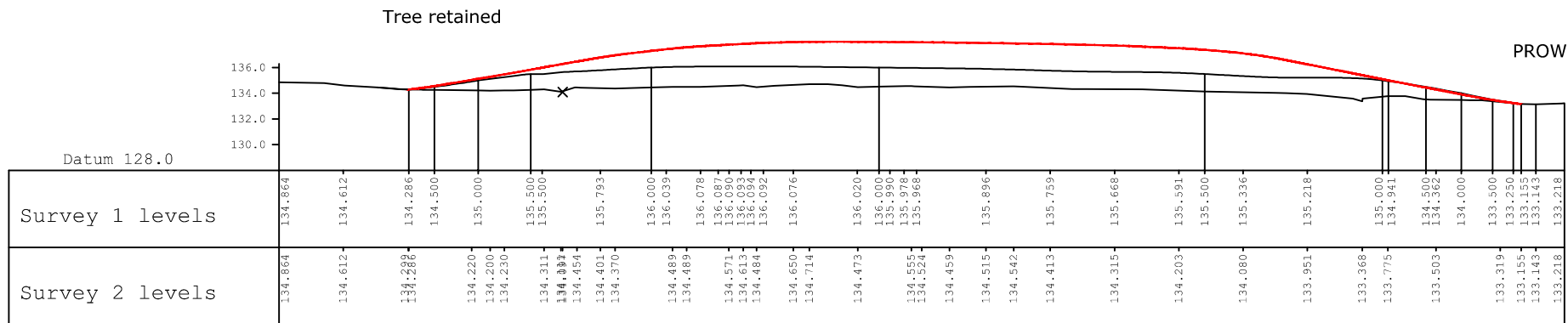
The profile view shows the proposed road's elevation and stationing. The vertical axis represents elevation in feet, ranging from 128.0 to 142.0. The horizontal axis represents stationing, ranging from 0+00 to 1+00. The profile includes a black line for the existing ground surface and a red line for the proposed road grade. A vertical curve is shown, with a peak elevation of approximately 141.0 feet. A gas main is indicated by a black line with a circle, located at station 0+75. The road is shown as a black line with a circle, located at station 0+75. The profile ends at station 1+00, where the elevation is approximately 132.85 feet.

Station	Elevation (ft)
0+00	136.493
0+05	136.563
0+10	136.620
0+15	136.679
0+20	136.738
0+25	136.797
0+30	136.856
0+35	136.915
0+40	136.974
0+45	137.033
0+50	137.092
0+55	137.151
0+60	137.210
0+65	137.269
0+70	137.328
0+75	137.387
0+80	137.446
0+85	137.505
0+90	137.564
0+95	137.623
1+00	132.852

Chainage 25.0m (299677.1E 518385.0N)



Chainage 0.0m (299677.1E 518360.0N)



Chainage 100.0m (299716.6E 518376.6N)

