

Sections Scale 1:500

Datum 128.0

Mine shaft

PROW

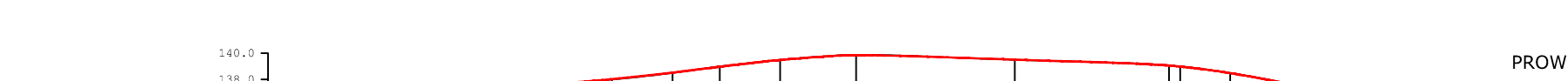
Survey 1 levels

Survey 2 levels

Survey 1 levels	Survey 2 levels
136.774	136.774
135.462	135.462
134.745	134.745
134.664	134.664
134.700	134.700
134.475	134.475
134.436	134.436
134.500	134.500
135.000	134.304
135.500	134.167
136.000	134.316
136.500	134.804
137.000	134.926
137.500	134.917
138.000	134.957
138.500	135.086
138.584	135.112
138.750	134.992
138.750	134.943
138.500	134.961
138.000	134.931
137.500	134.981
137.000	134.955
136.500	134.712
136.000	134.776
135.500	134.752
135.000	134.680
134.825	134.719
134.895	134.746
134.955	134.550
135.000	134.323
135.500	134.076
136.000	134.034
136.500	134.064
137.000	133.924
137.500	133.567
138.000	133.554
138.500	133.598

Section D

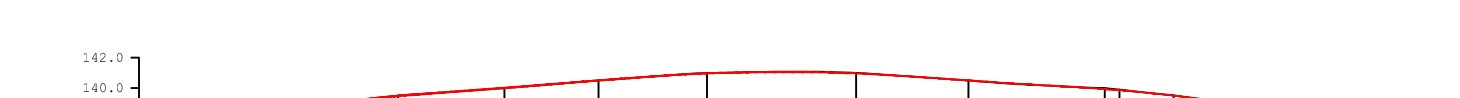
Chainage 75.0m (299691.6E 518376.6N) 



The diagram illustrates a cross-section of a river or channel. The ground profile is shown as a solid black line. A red line represents the datum at 129.0. Vertical lines connect the ground profile to the datum and to the survey levels. The survey levels are listed in two rows: Survey 1 levels and Survey 2 levels. The datum is 129.0. The ground profile starts at approximately 137.164 and ends at 134.057. The datum is 129.0. The survey levels are listed in two rows: Survey 1 levels and Survey 2 levels. The datum is 129.0. The ground profile starts at approximately 137.164 and ends at 134.057.

Chainage (m)	Ground Level (m)	Datum (m)	Survey 1 Level (m)	Survey 2 Level (m)
137.164	137.164	129.0	137.164	137.164
137.583	137.583	129.0	137.583	137.583
137.545	137.545	129.0	137.545	137.545
137.093	137.093	129.0	137.093	137.093
137.153	137.153	129.0	137.153	137.153
137.000	137.000	129.0	137.000	137.000
136.603	136.603	129.0	136.603	136.603
136.296	136.296	129.0	136.296	136.296
135.663	135.663	129.0	135.663	135.663
135.140	135.140	129.0	135.140	135.140
135.432	135.432	129.0	135.432	135.432
135.261	135.261	129.0	135.261	135.261
135.341	135.341	129.0	135.341	135.341
135.293	135.293	129.0	135.293	135.293
135.000	135.000	129.0	135.000	135.000
135.083	135.083	129.0	135.083	135.083
135.395	135.395	129.0	135.395	135.395
135.500	135.500	129.0	135.500	135.500
135.600	135.600	129.0	135.600	135.600
135.876	135.876	129.0	135.876	135.876
135.742	135.742	129.0	135.742	135.742
135.548	135.548	129.0	135.548	135.548
135.500	135.500	129.0	135.500	135.500
135.395	135.395	129.0	135.395	135.395
135.246	135.246	129.0	135.246	135.246
135.071	135.071	129.0	135.071	135.071
135.000	135.000	129.0	135.000	135.000
134.900	134.900	129.0	134.900	134.900
134.500	134.500	129.0	134.500	134.500
134.250	134.250	129.0	134.250	134.250
134.113	134.113	129.0	134.113	134.113
134.021	134.021	129.0	134.021	134.021
134.057	134.057	129.0	134.057	134.057

Section C Chainage 50.0m (299666.6E 518376.6N) 



Datum 129.0

PROW

Survey 1 levels	Survey 2 levels
138.561	138.561
138.863	138.863
138.805	138.805
138.902	138.474
139.000	137.594
139.270	136.580
139.500	135.861
139.698	136.144
140.000	136.031
140.067	136.036
140.500	136.100
140.837	135.951
141.000	135.861
141.042	135.780
141.078	135.696
141.088	135.636
141.038	135.654
141.000	135.691
140.835	135.624
140.500	135.474
140.000	135.594
139.886	135.503
139.500	135.185
139.301	135.125
139.000	135.095
138.500	135.165
138.000	134.970
137.500	134.750
137.000	134.577
136.500	134.509
136.000	134.538
135.500	134.563
135.000	134.636
134.750	
134.577	
134.509	
134.636	

Section B Chainage 25.0m (299641.6E 518376.6N) 



Datum 130.0

Chainage (m)	Survey 1 levels	Survey 2 levels
0.0	137.778	137.778
1.0	137.665	137.665
2.0	137.611	137.611
3.0	137.633	137.633
4.0	137.331	137.331
5.0	137.227	137.227
6.0	137.252	137.252
7.0	137.338	137.338
8.0	137.500	137.500
9.0	137.899	136.662
10.0	138.000	136.420
11.0	138.267	136.565
12.0	138.375	136.550
13.0	138.333	136.494
14.0		136.466
15.0		136.468
16.0	138.267	136.481
17.0		
18.0	138.206	136.489
19.0	138.161	136.301
20.0		
21.0	138.112	136.221
22.0	138.000	
23.0	137.500	136.142
24.0	137.000	
25.0	136.500	136.105
26.0	136.105	136.105
27.0	136.070	136.105
28.0	136.500	136.250
29.0	136.000	136.024
30.0	136.000	135.932
31.0	135.922	135.871
32.0		
33.0	135.750	135.701
34.0		
35.0	135.584	135.584
36.0	135.750	135.565
37.0	136.000	
38.0	136.500	135.502
39.0	136.924	135.520
40.0	136.934	
41.0		135.579
42.0	136.500	
43.0	136.000	
44.0	135.500	135.300
45.0	135.250	135.193
46.0	135.148	135.134
47.0	135.270	135.270
48.0	135.245	135.245
49.0	135.235	135.235
50.0	135.134	135.134

Section A Chainage 0.0m (299616.6E 518376.6N) 

0m  25m



Section Location Plan Scale 1:1000

15
7

14

6

8

Gas main 300 S T H/P

FP

G 25m

H 10m

25m B

50m C

75m D

100m E