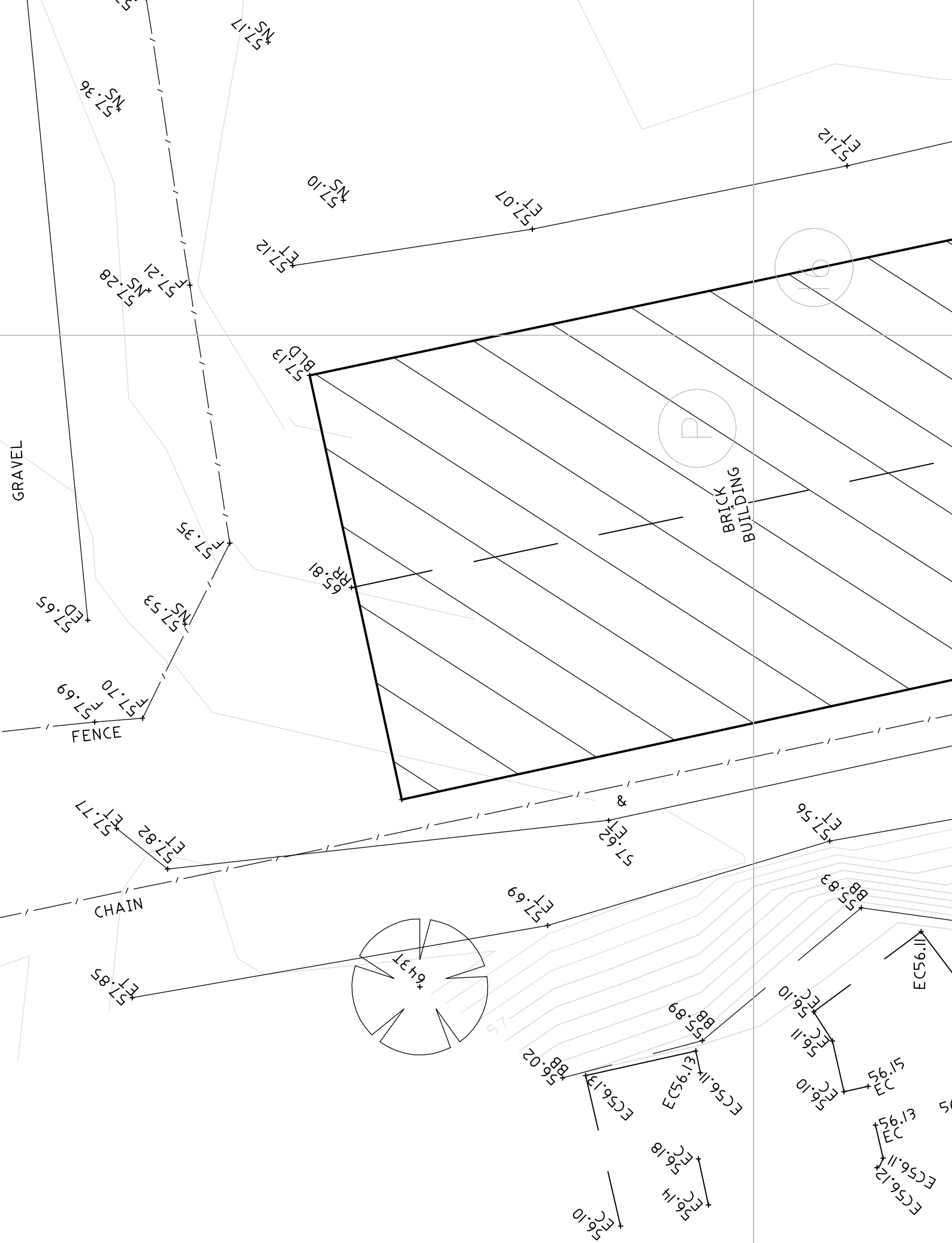
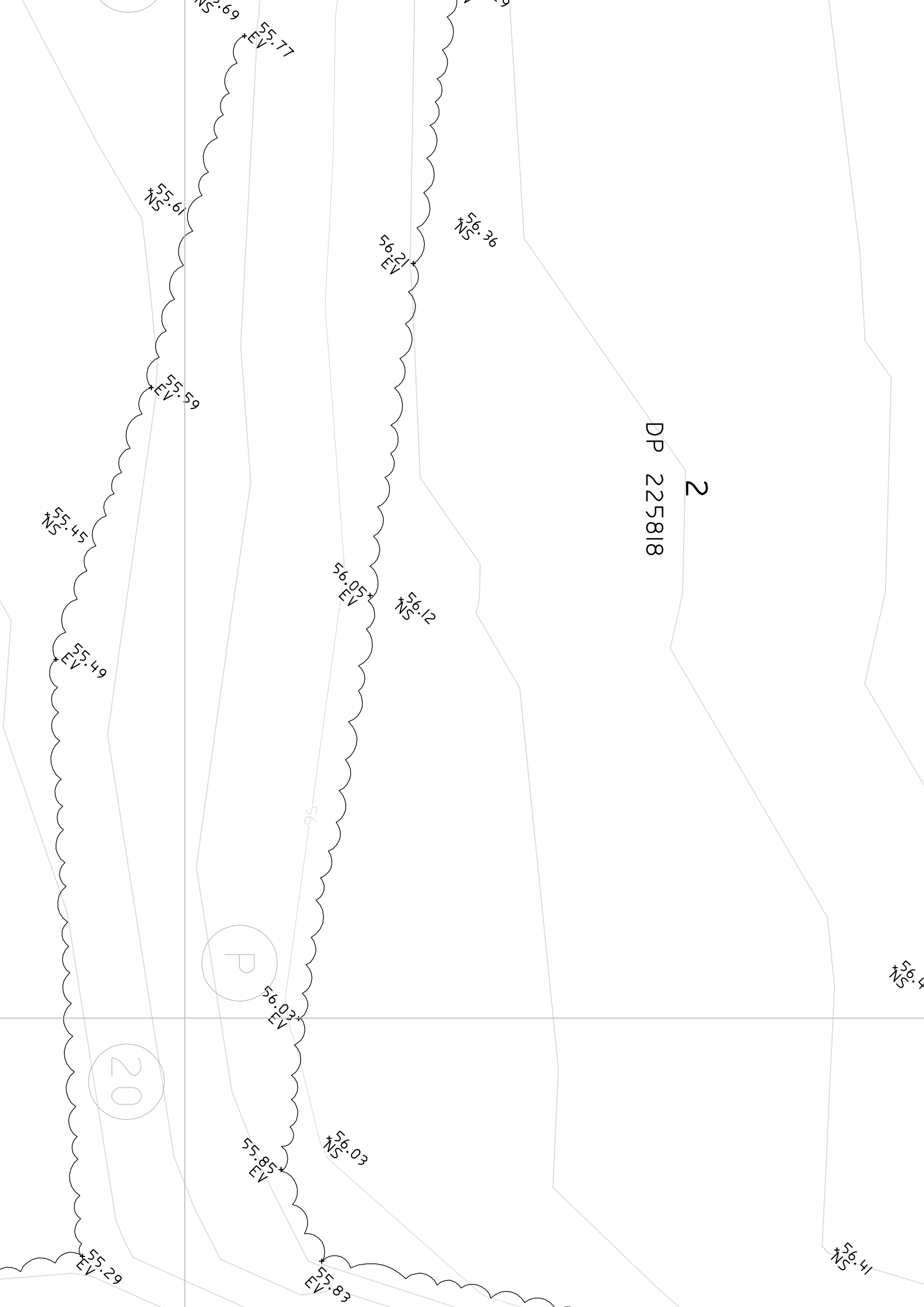






2

DP 225818

P

20

NS.69

EV.77

NS.61

EV.59

EV.21

NS.36

NS.12

EV.05

NS.45

EV.49

56

EV.03

NS.03

EV.85

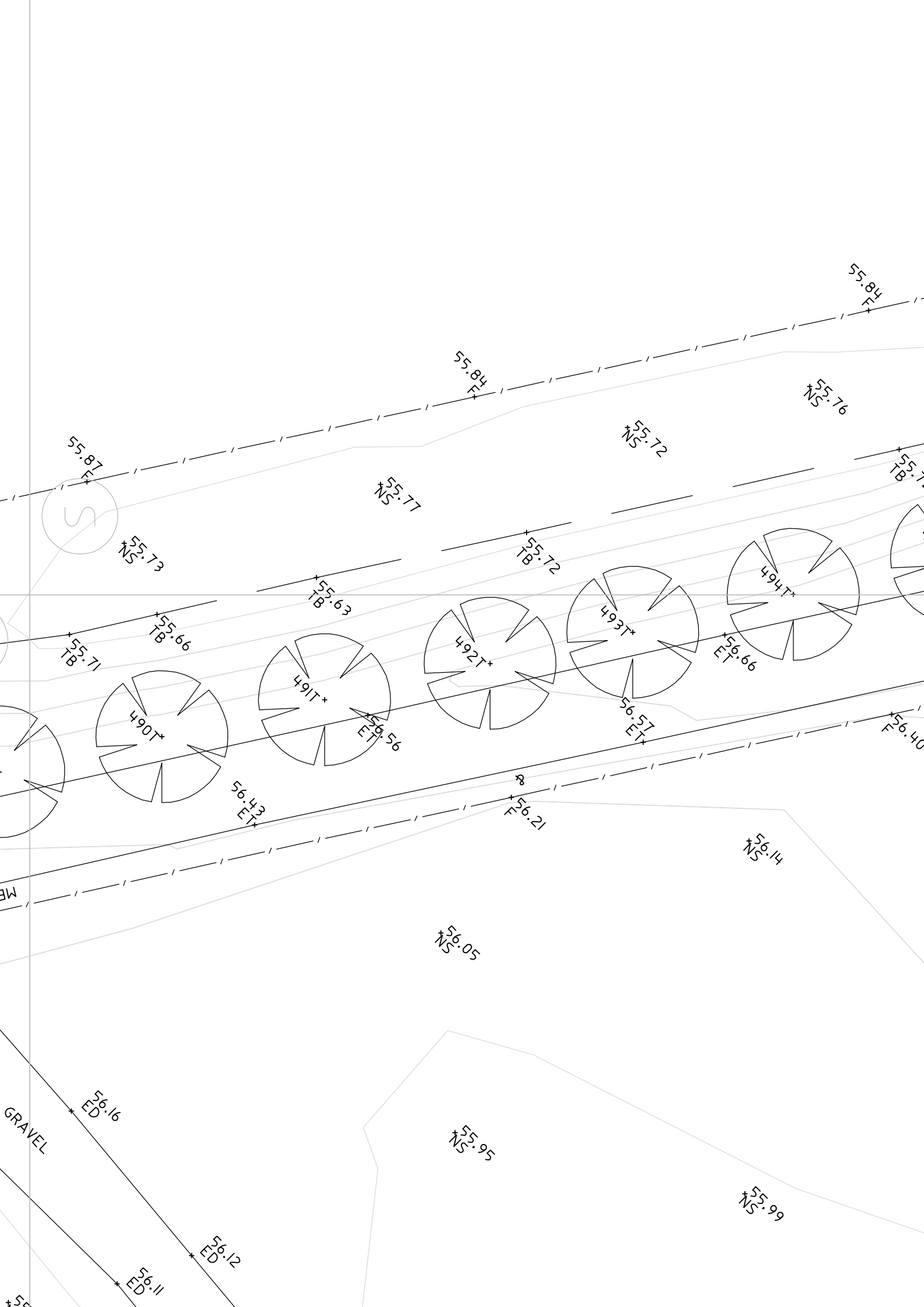
EV.83

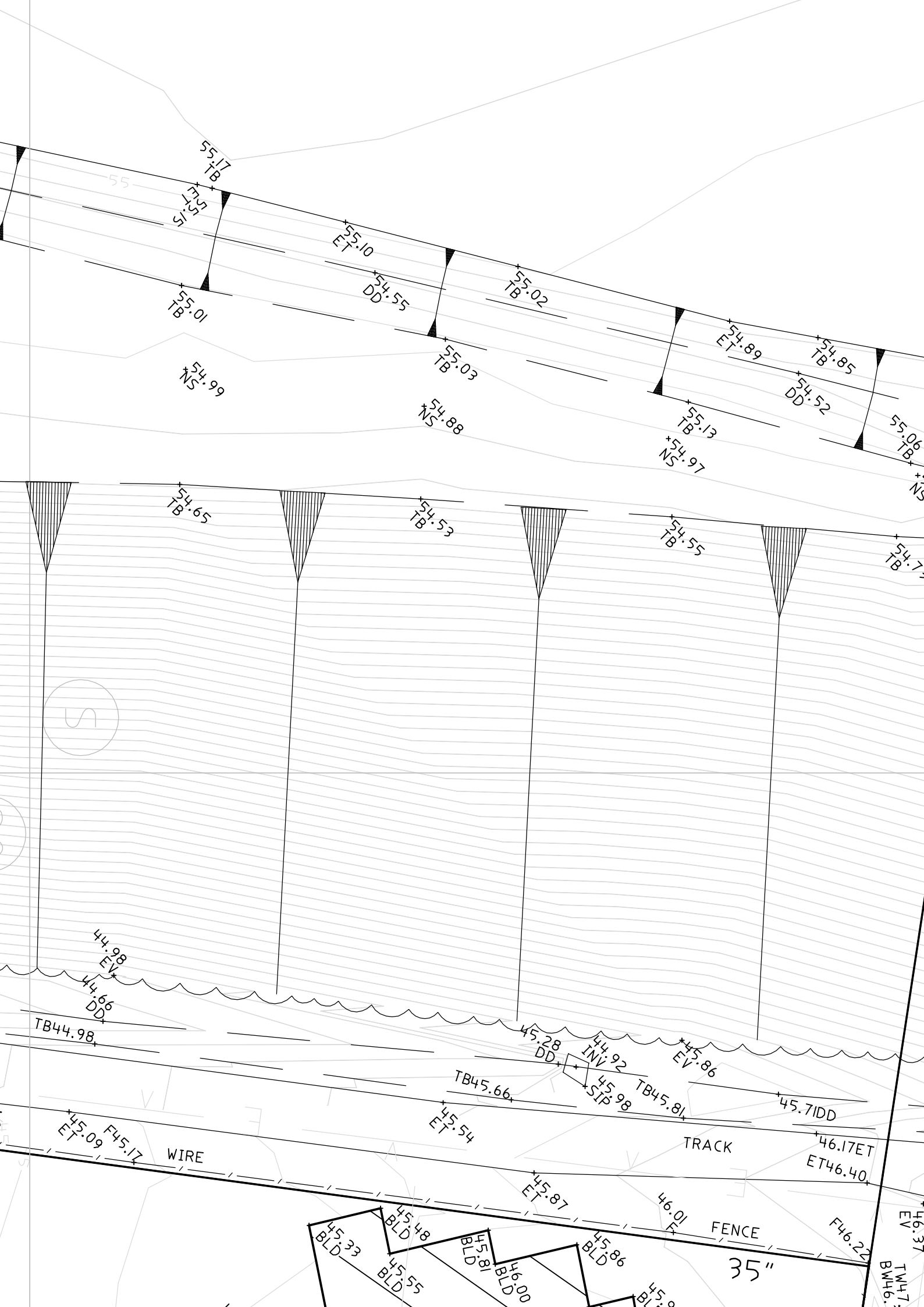
EV.29

NS.4

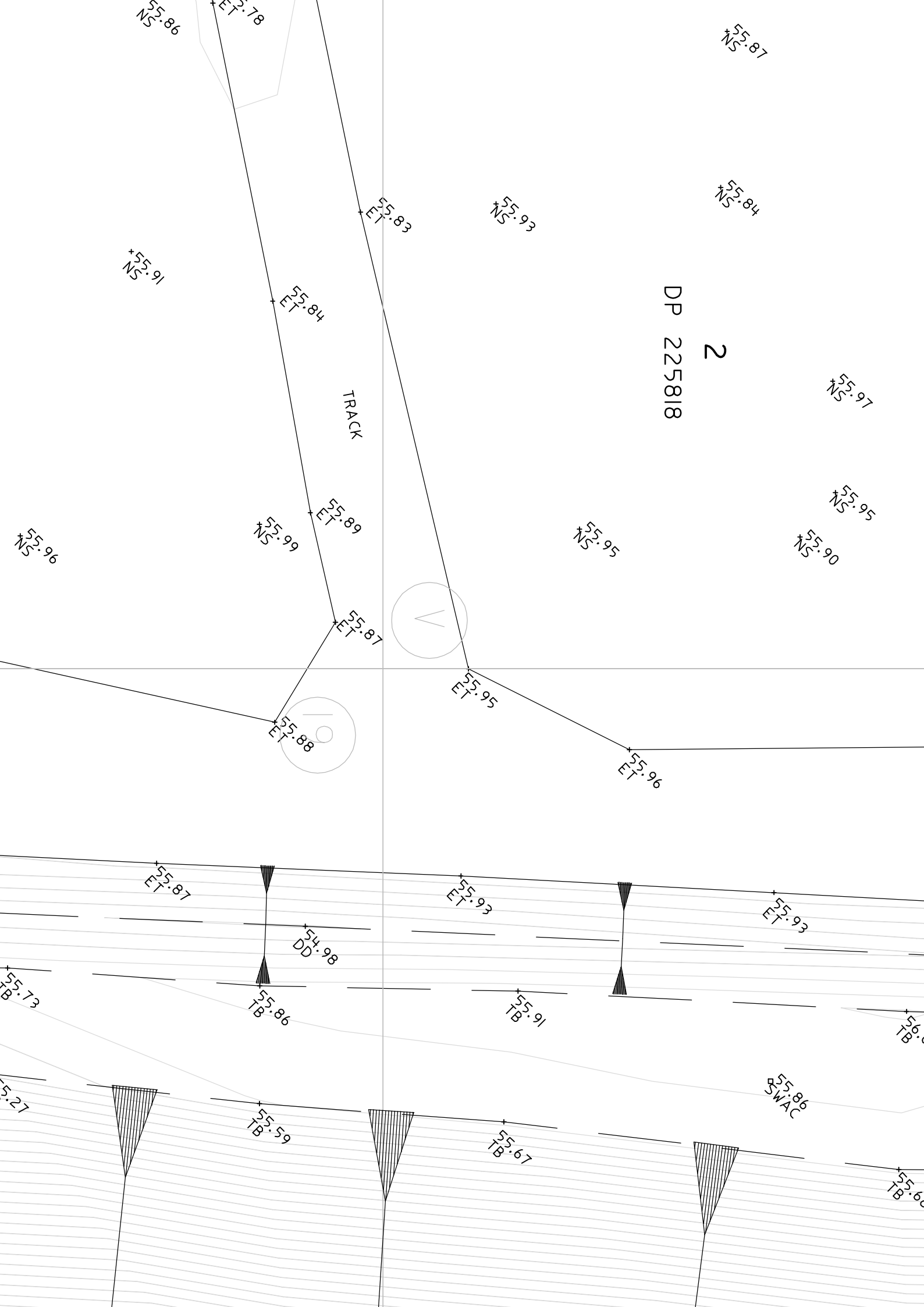
NS.41

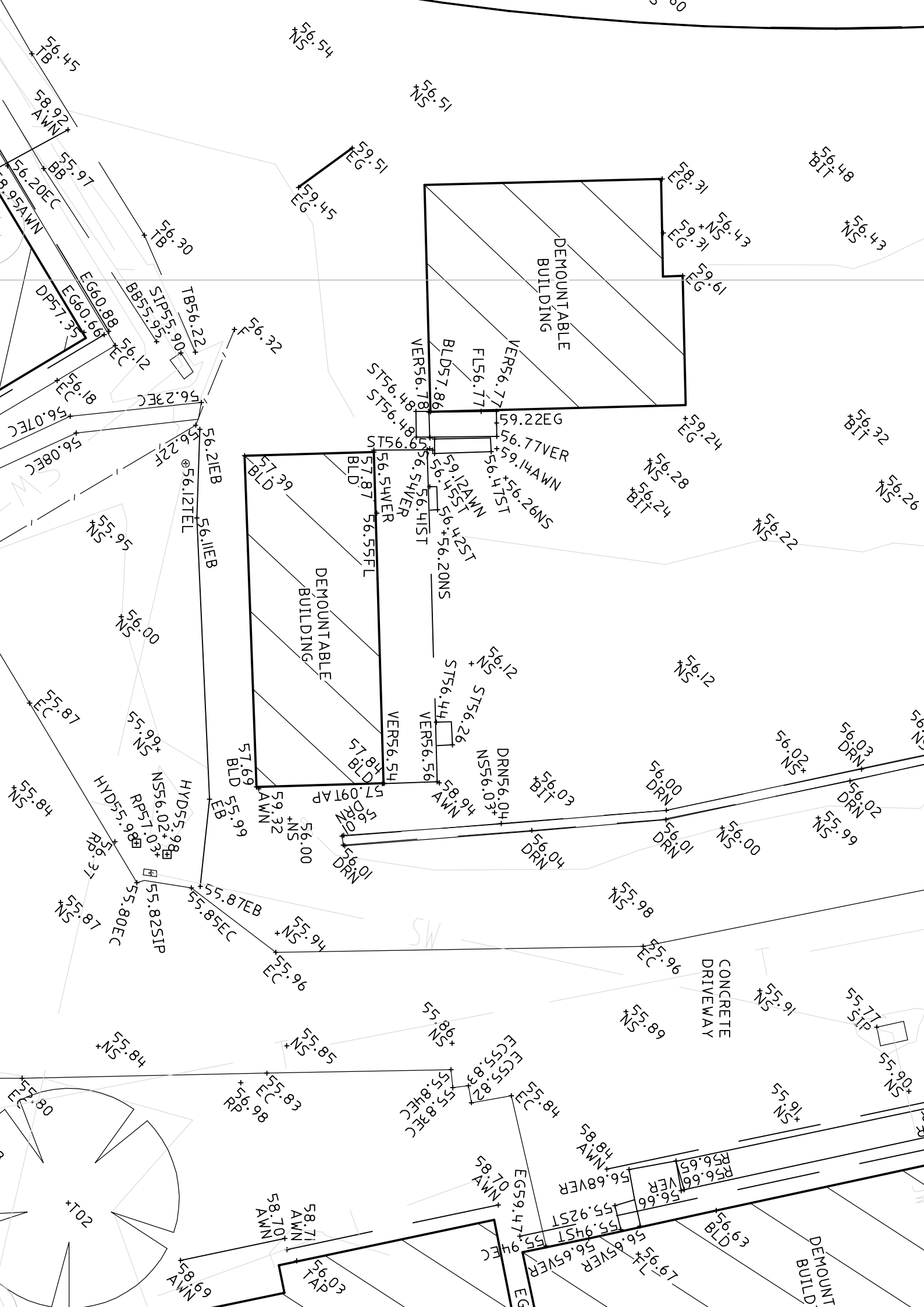


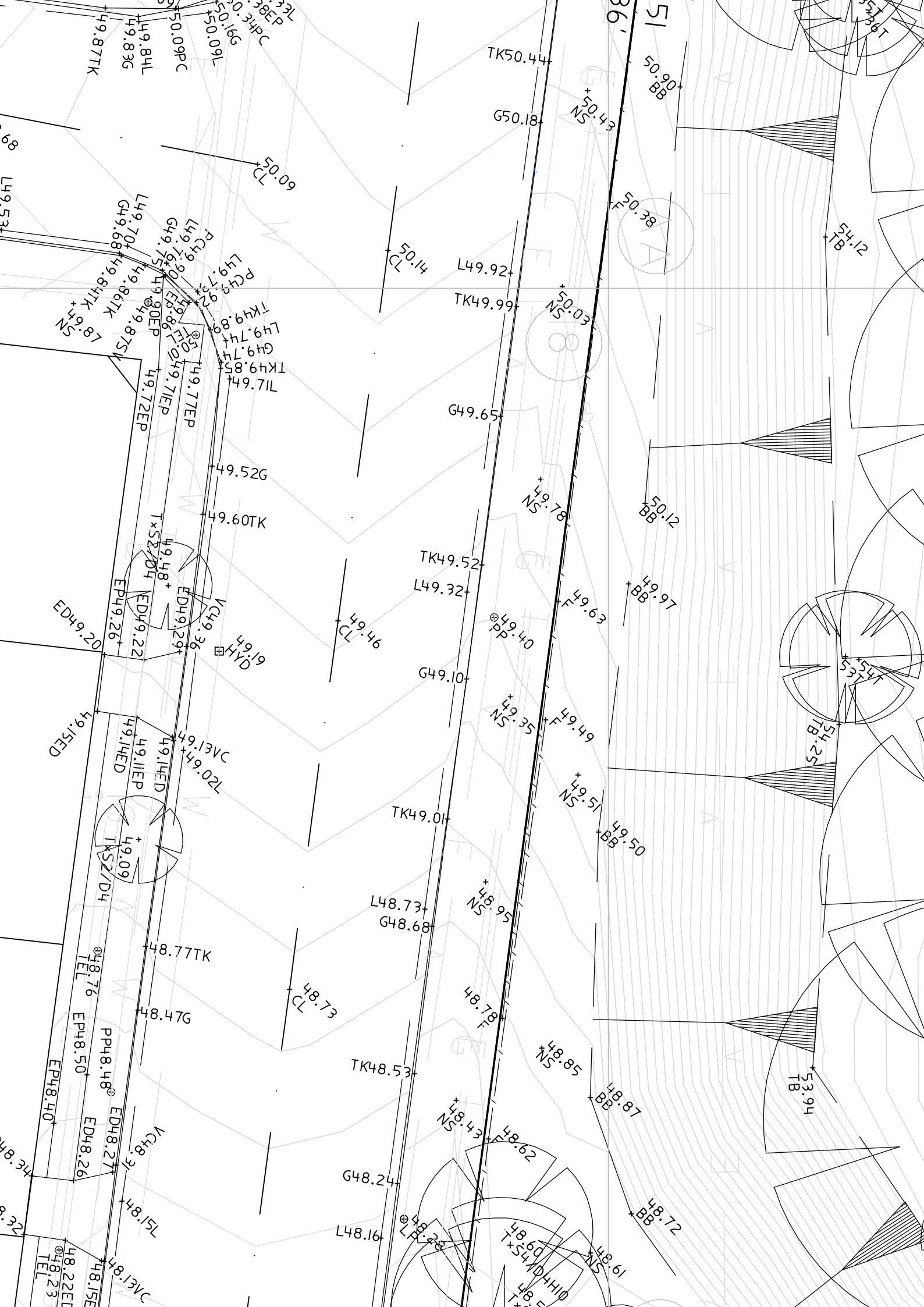


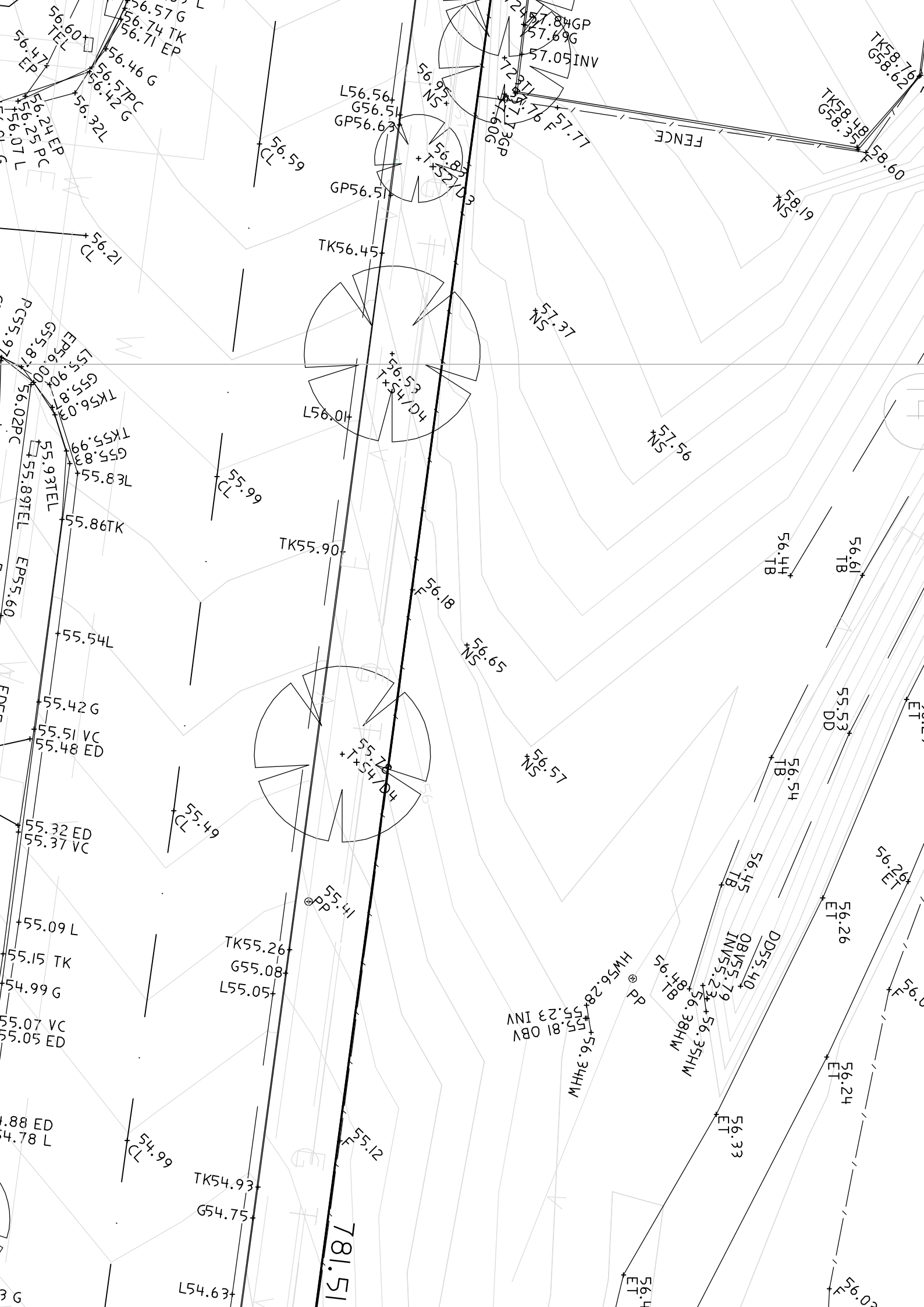




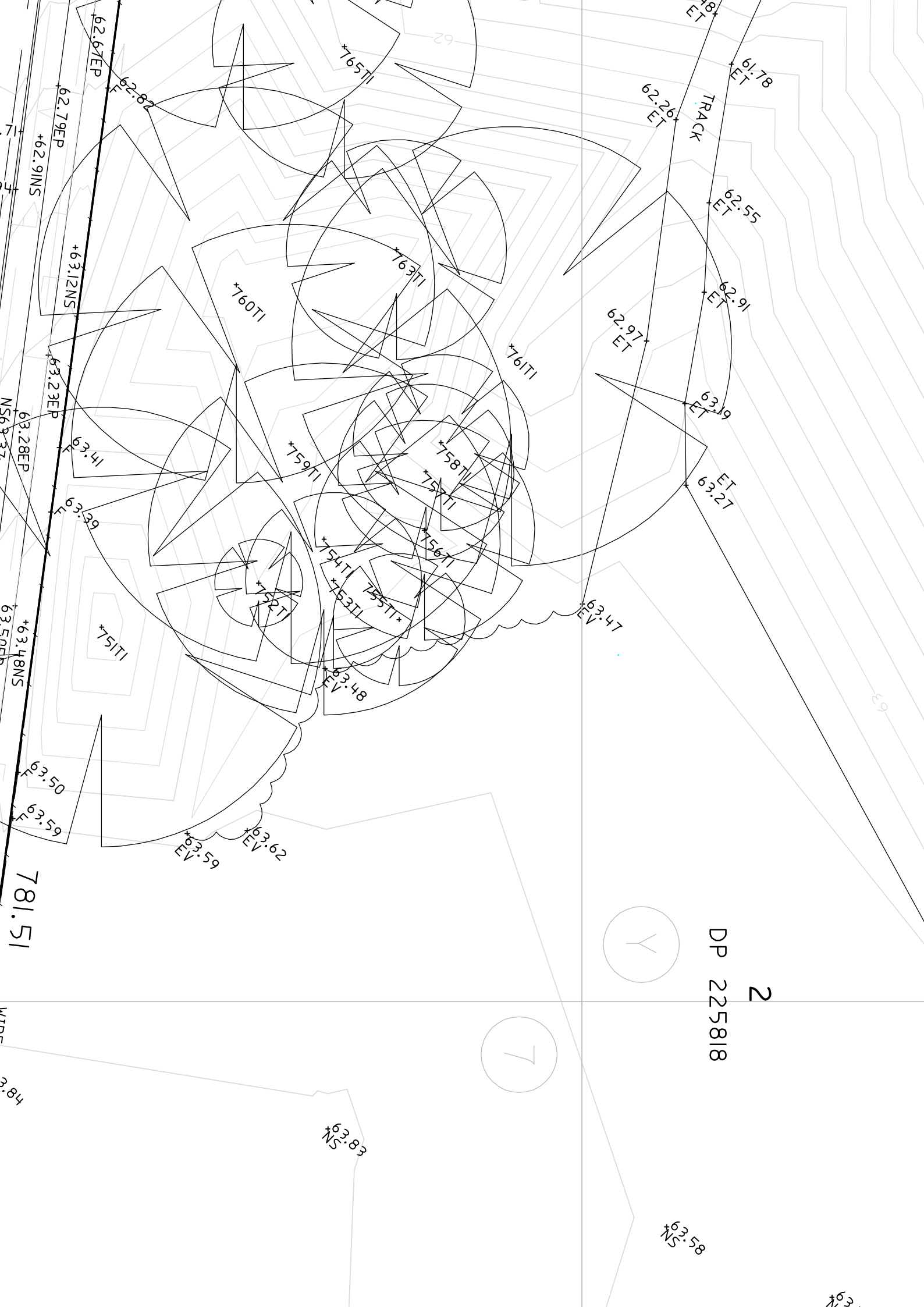












2
DP 225818



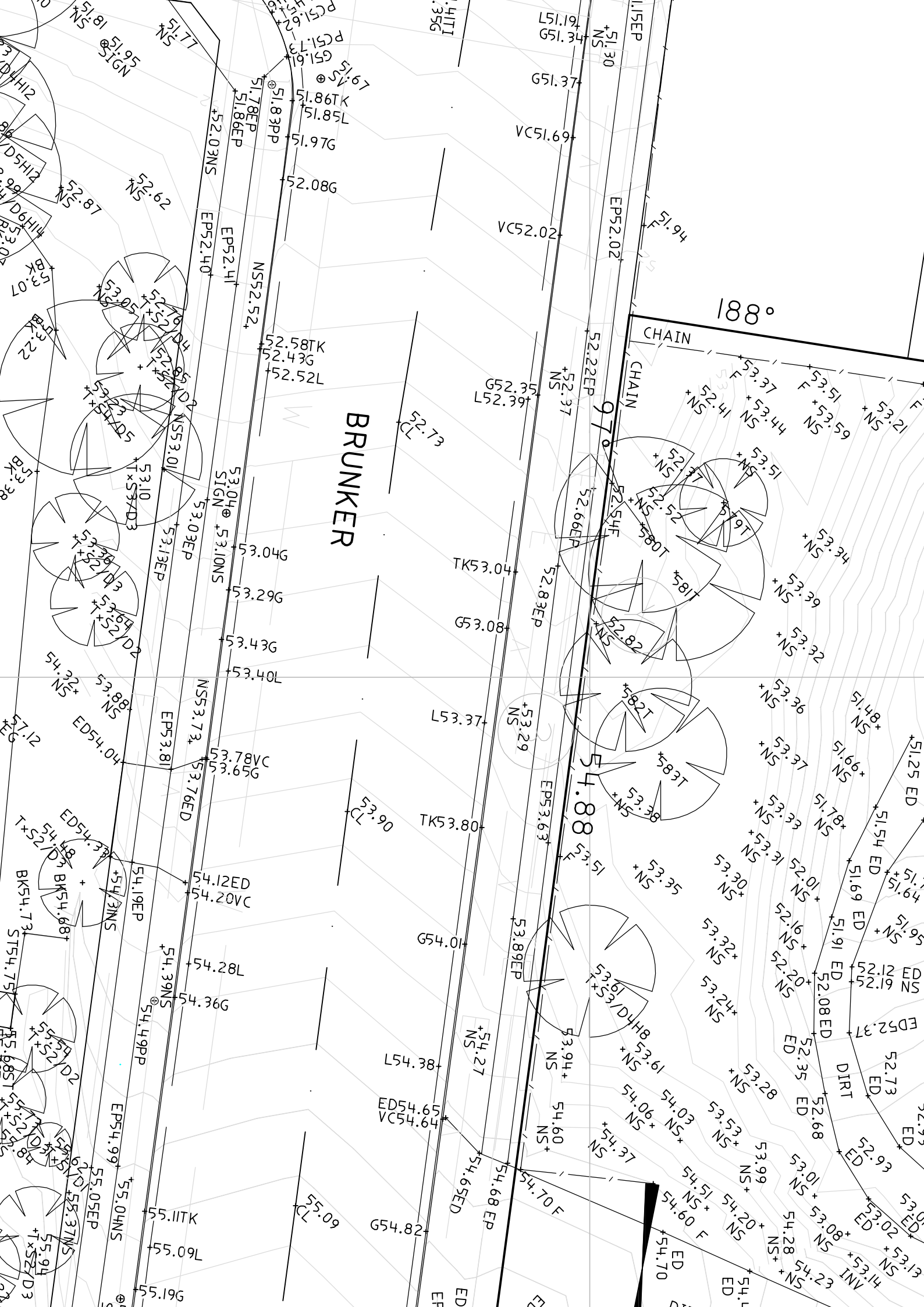
781.51

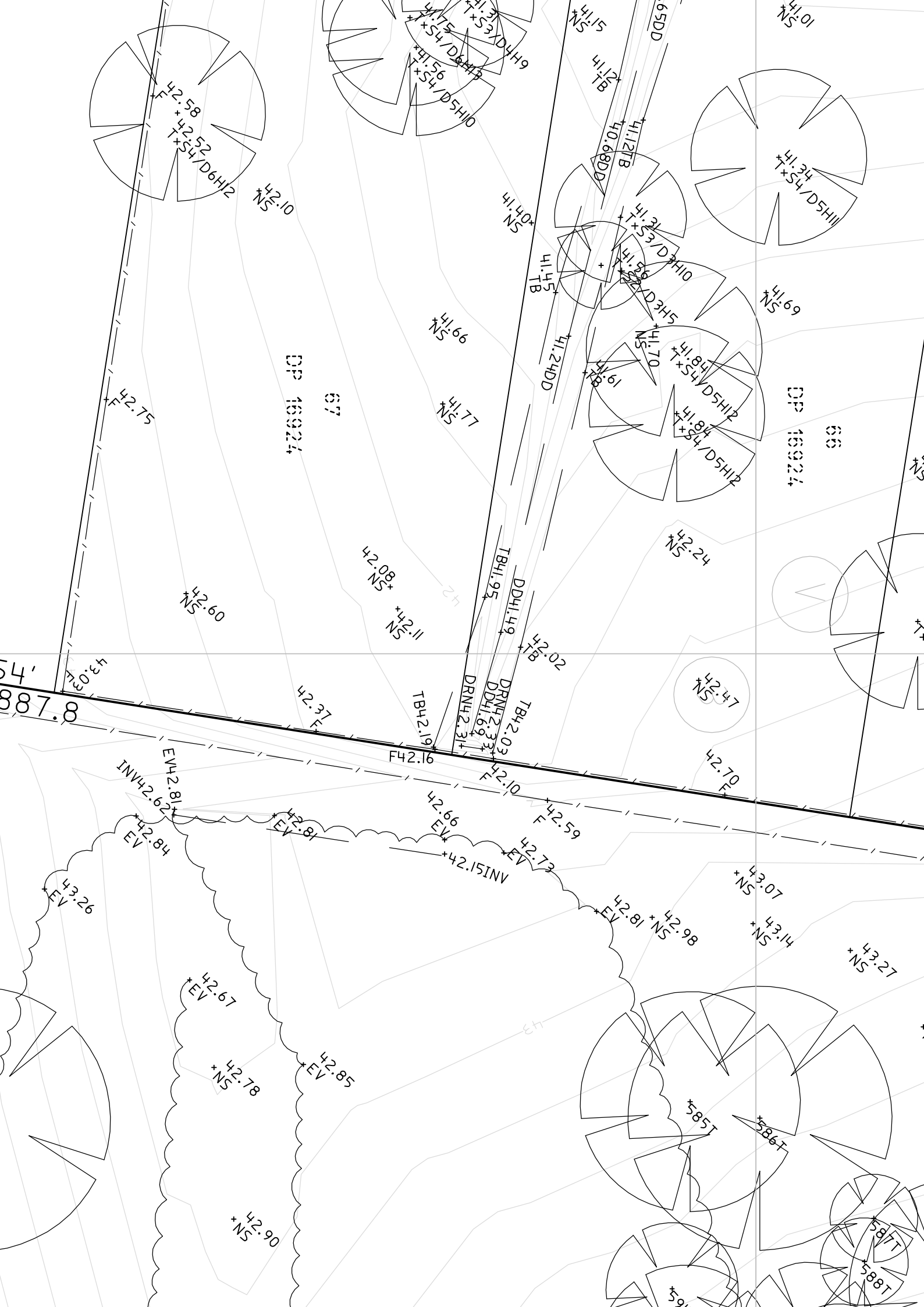
WIND
3.84

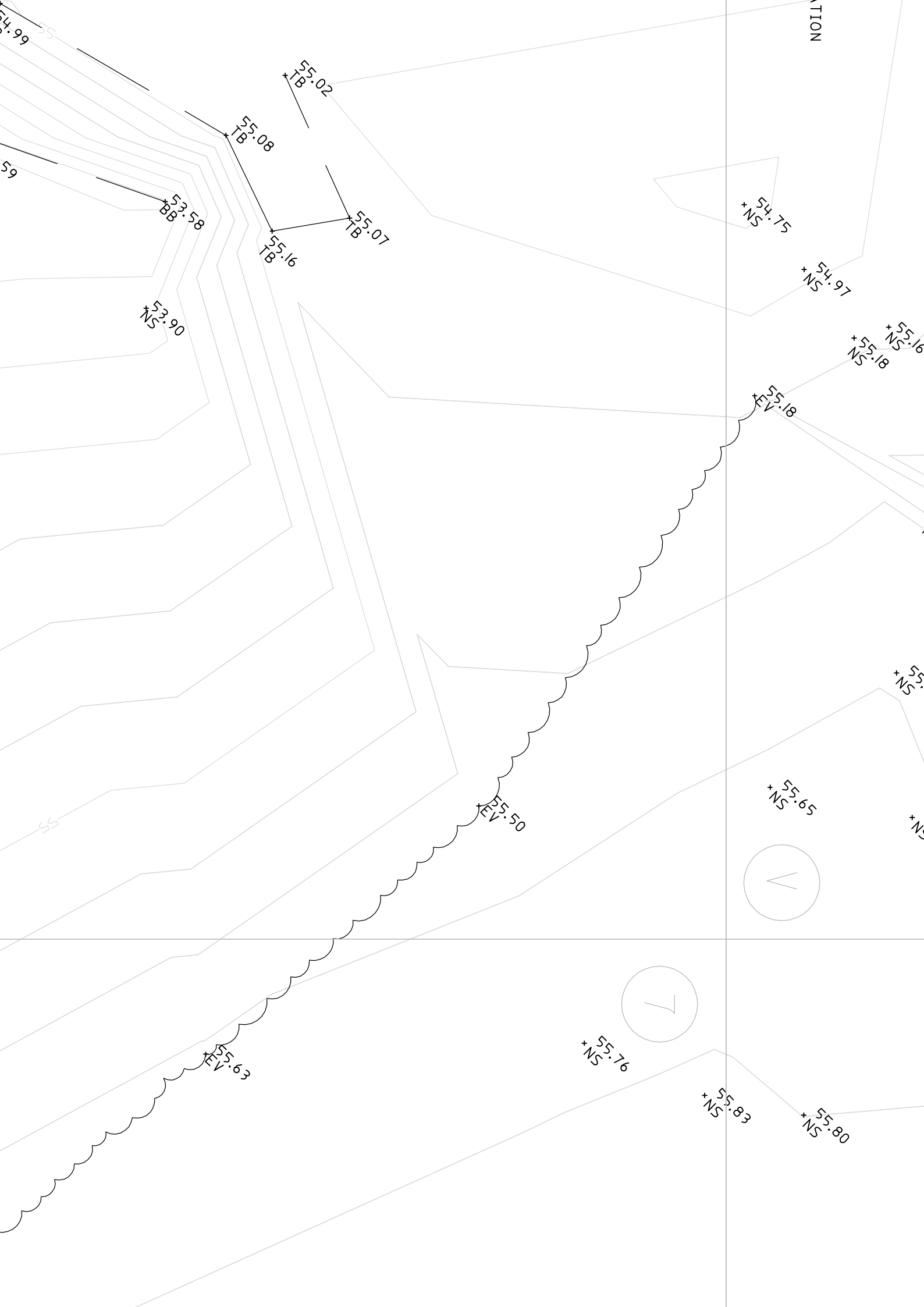
63.83

63.58

63.5







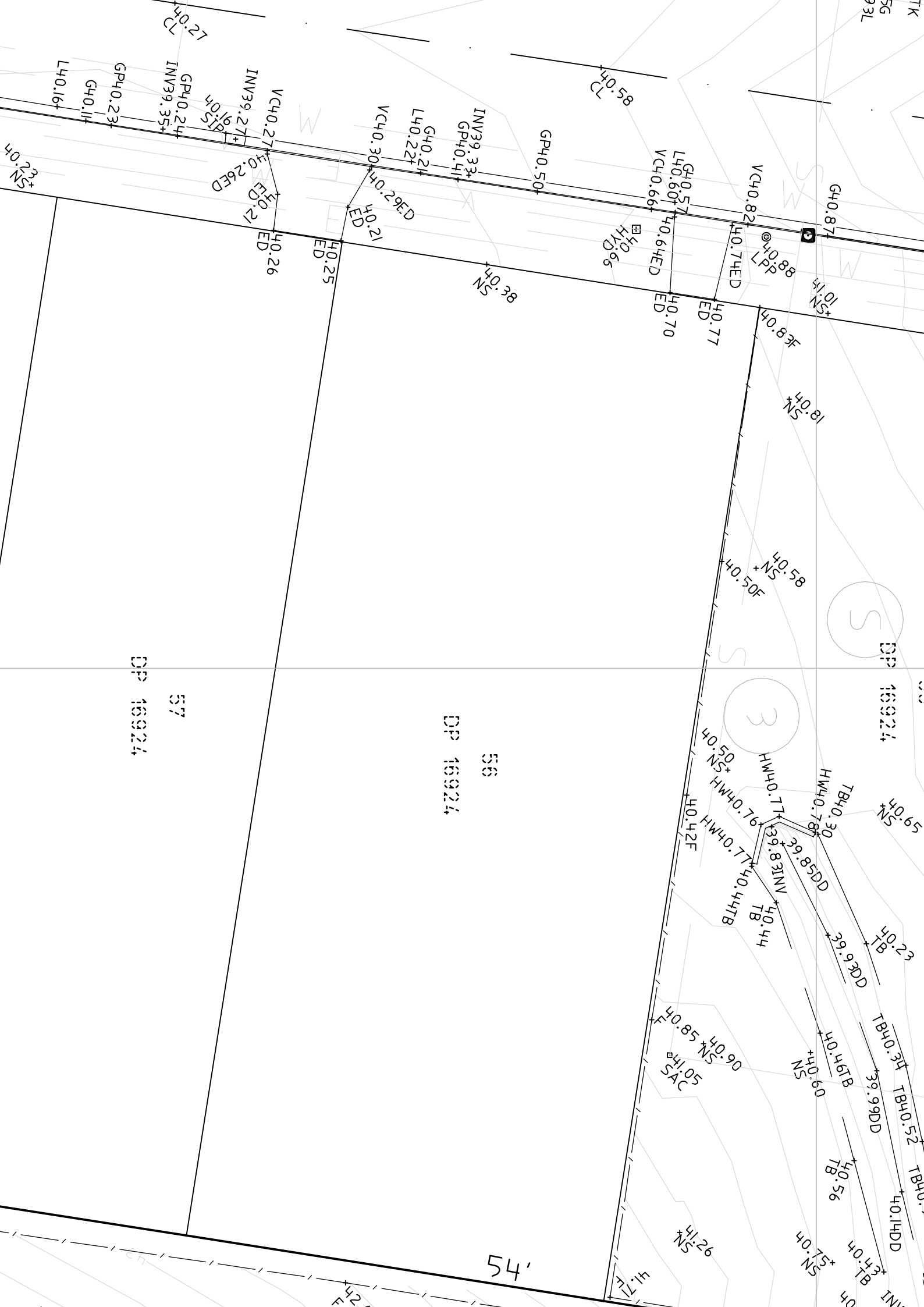
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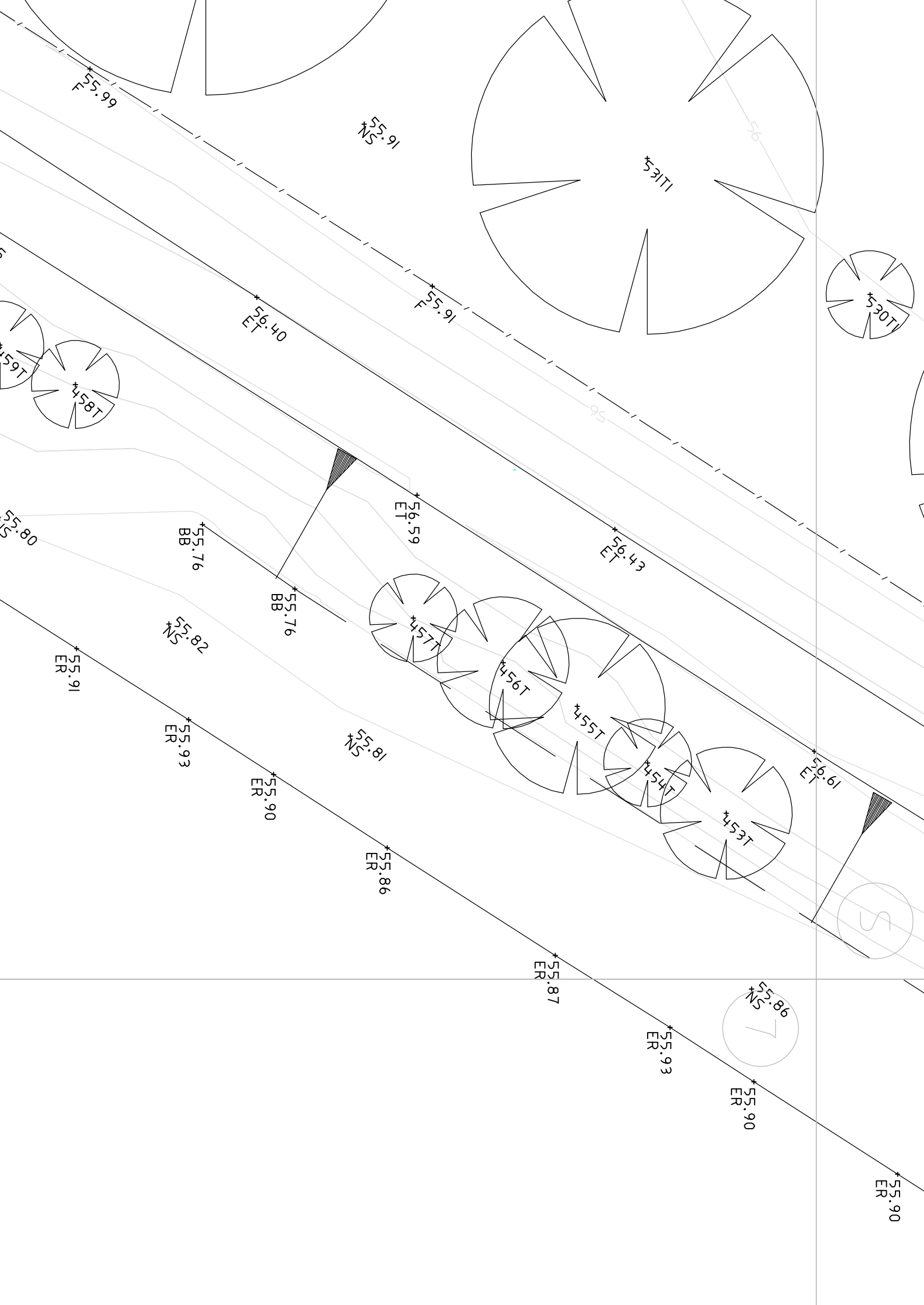
DP 225818



'RESERVOIR 2'







NS.64

NS.51

NS.70

95

NS.09

NS.12

56

NS.88

NS.01

NS.84

NS.97

95

NS.02

7

2

DP 225818

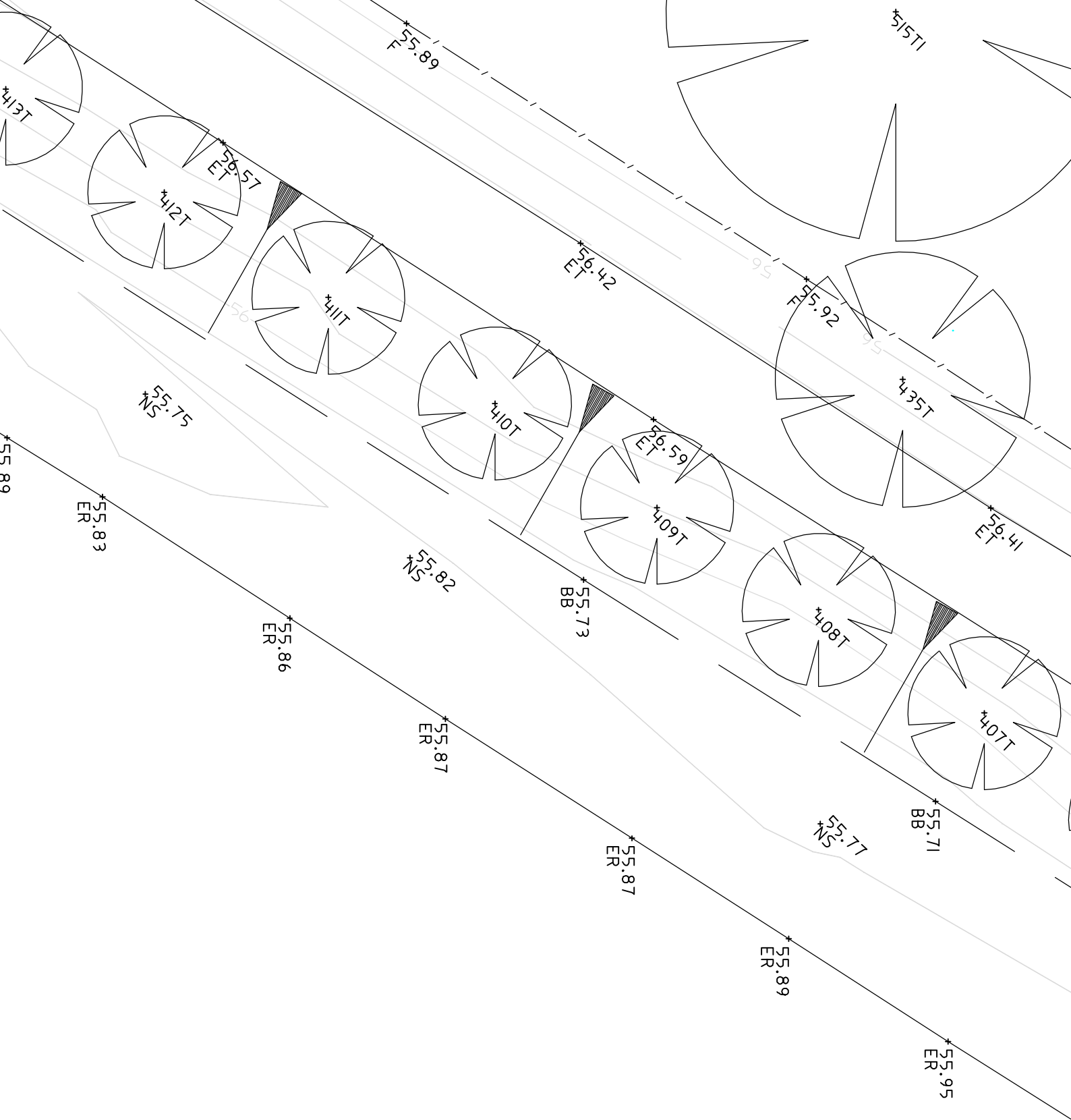
NS.06

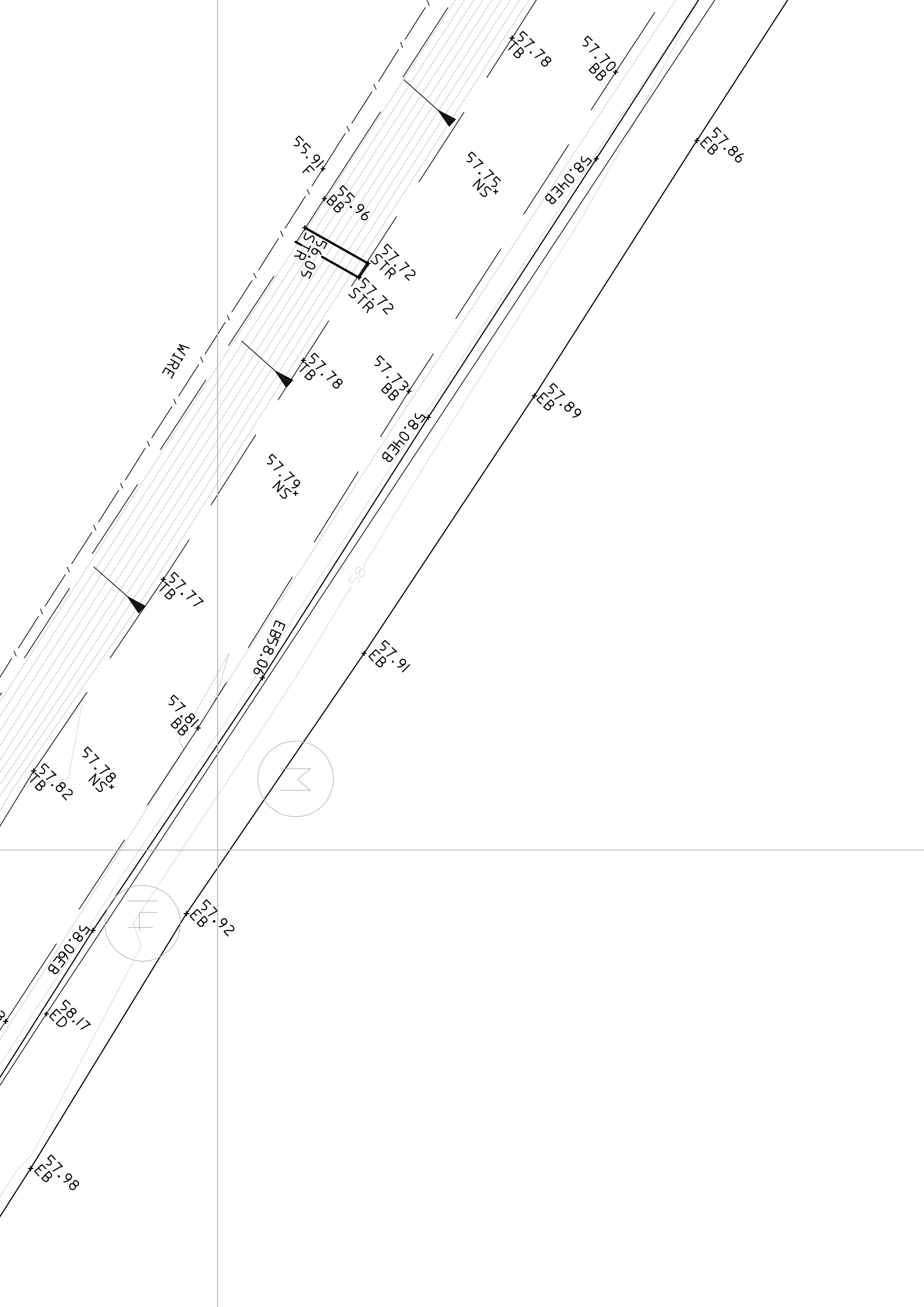
48.60
SI/DII
48.68
NC

48.30
N₅⁺

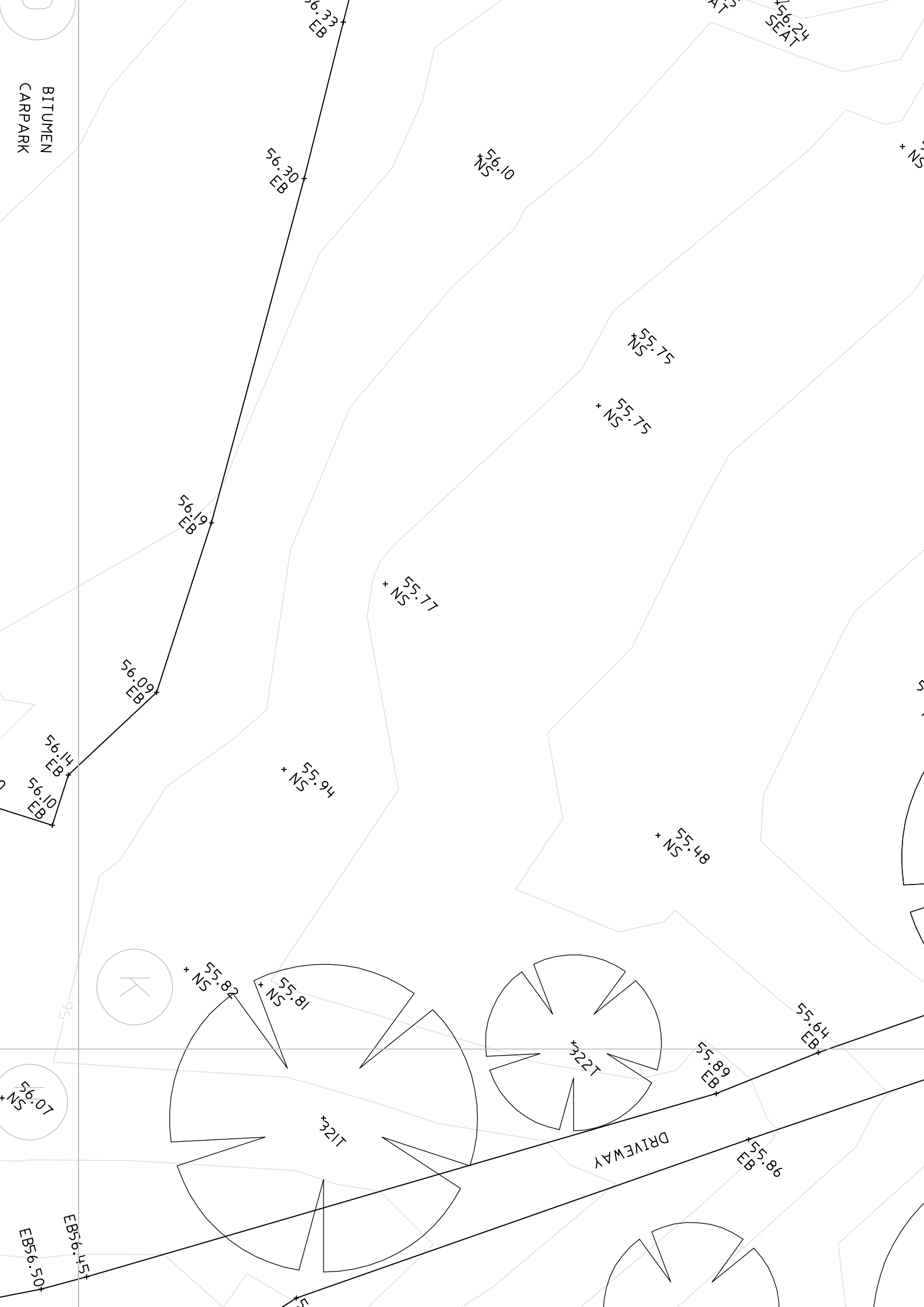
9.12 48







BITUMEN
CARPARK



45.41
45.5
45.54

9h

47

8h

2
DP 456502

K

32

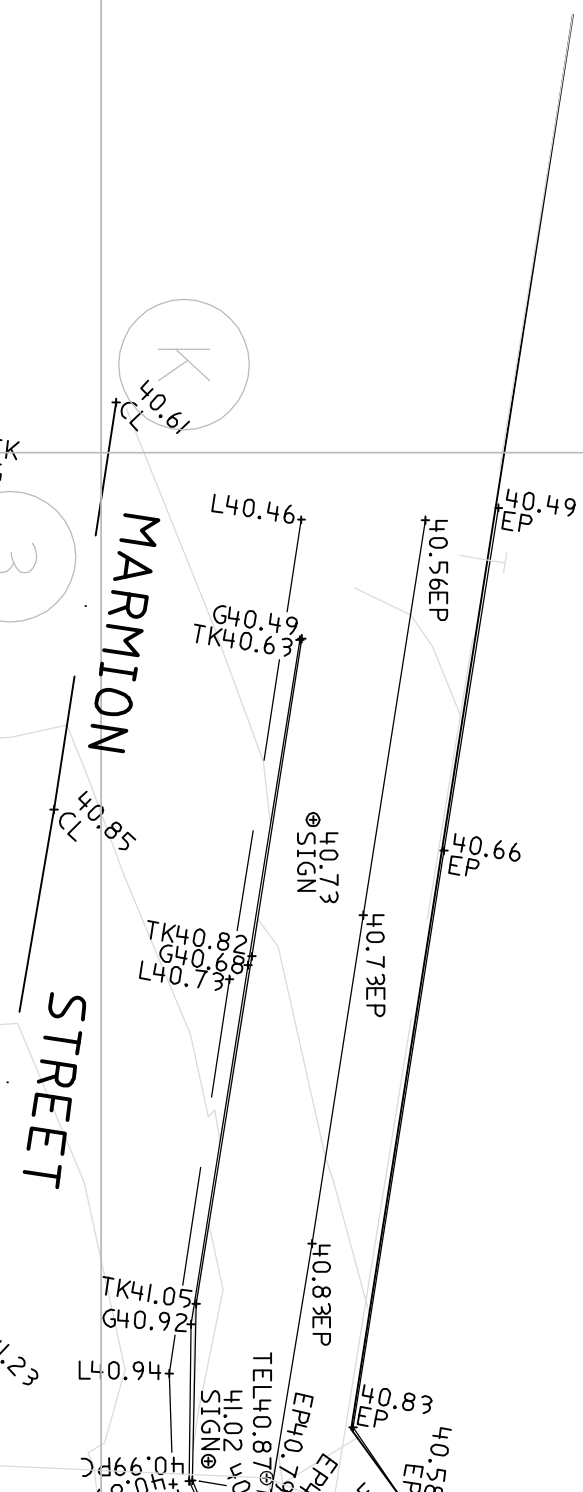
7

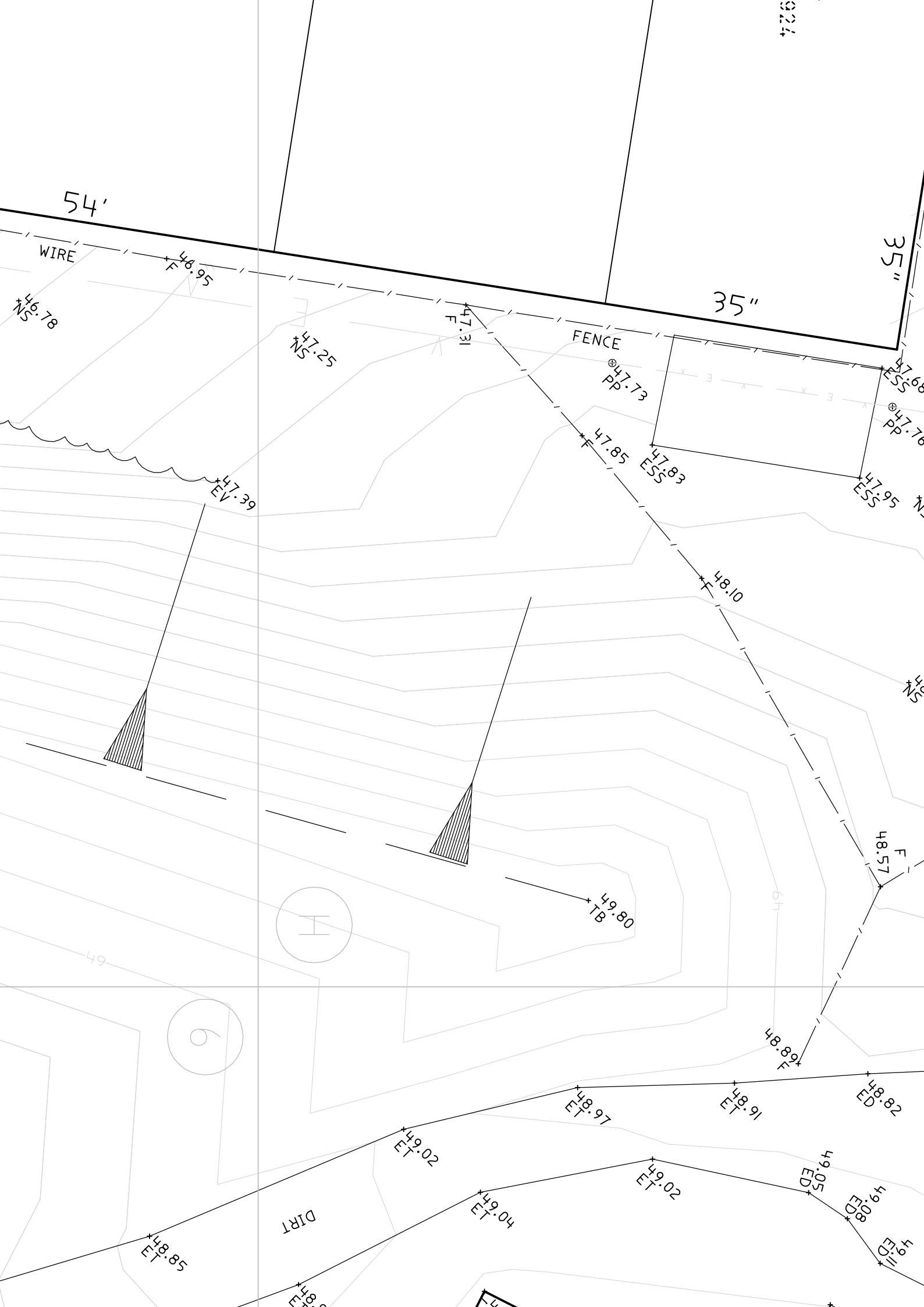
→
+
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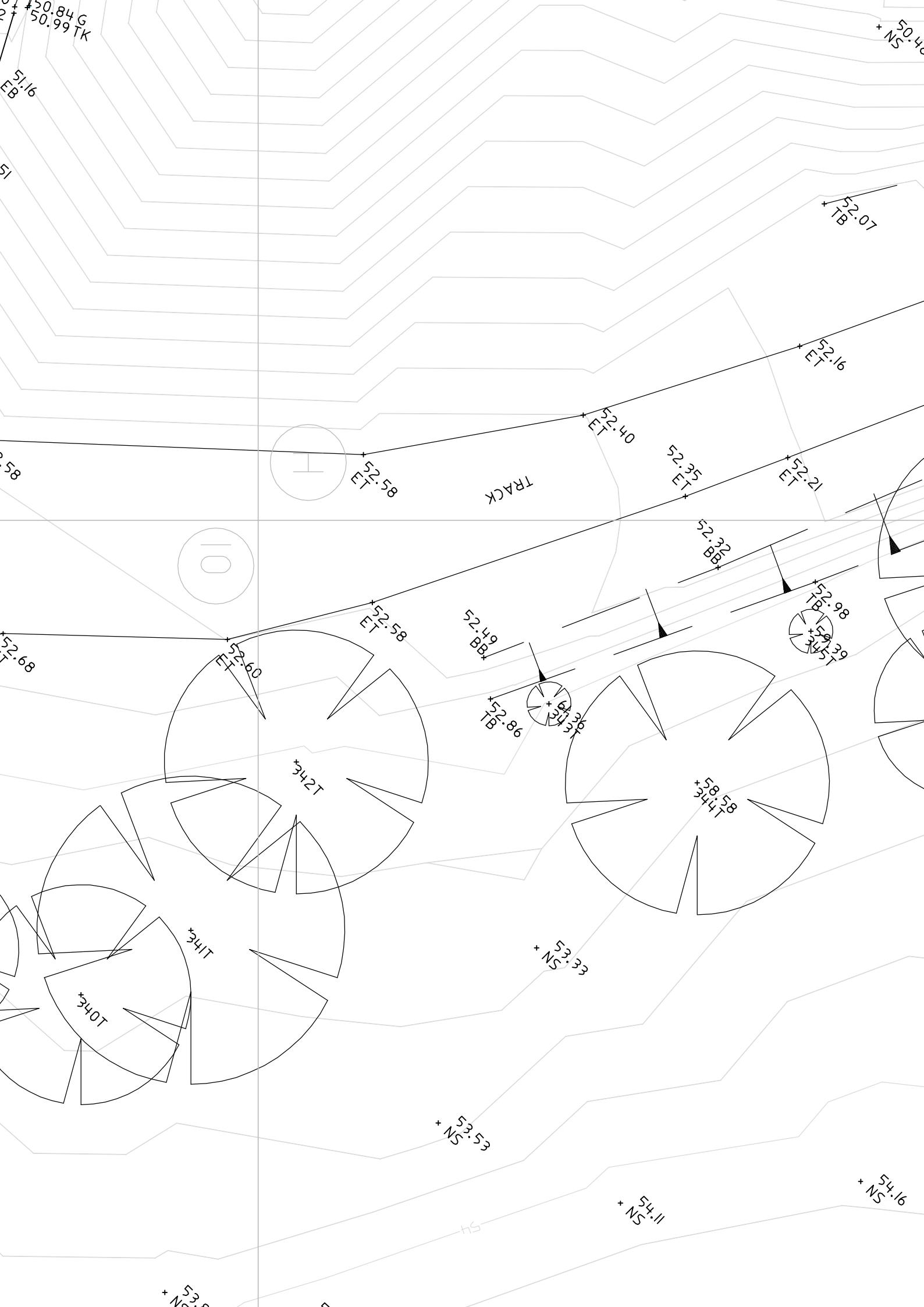
000079

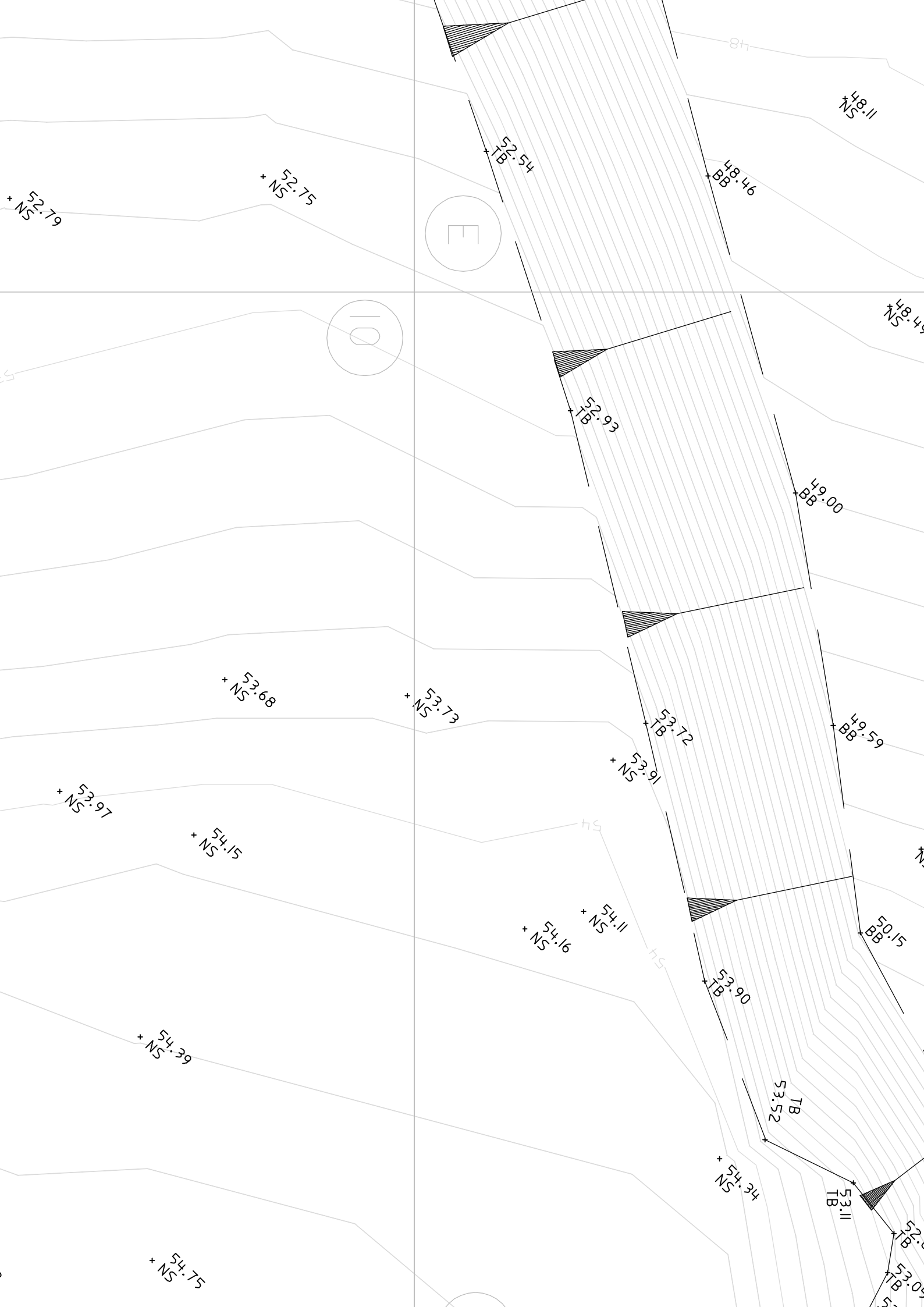
— 17 —

9
10
11
12
13





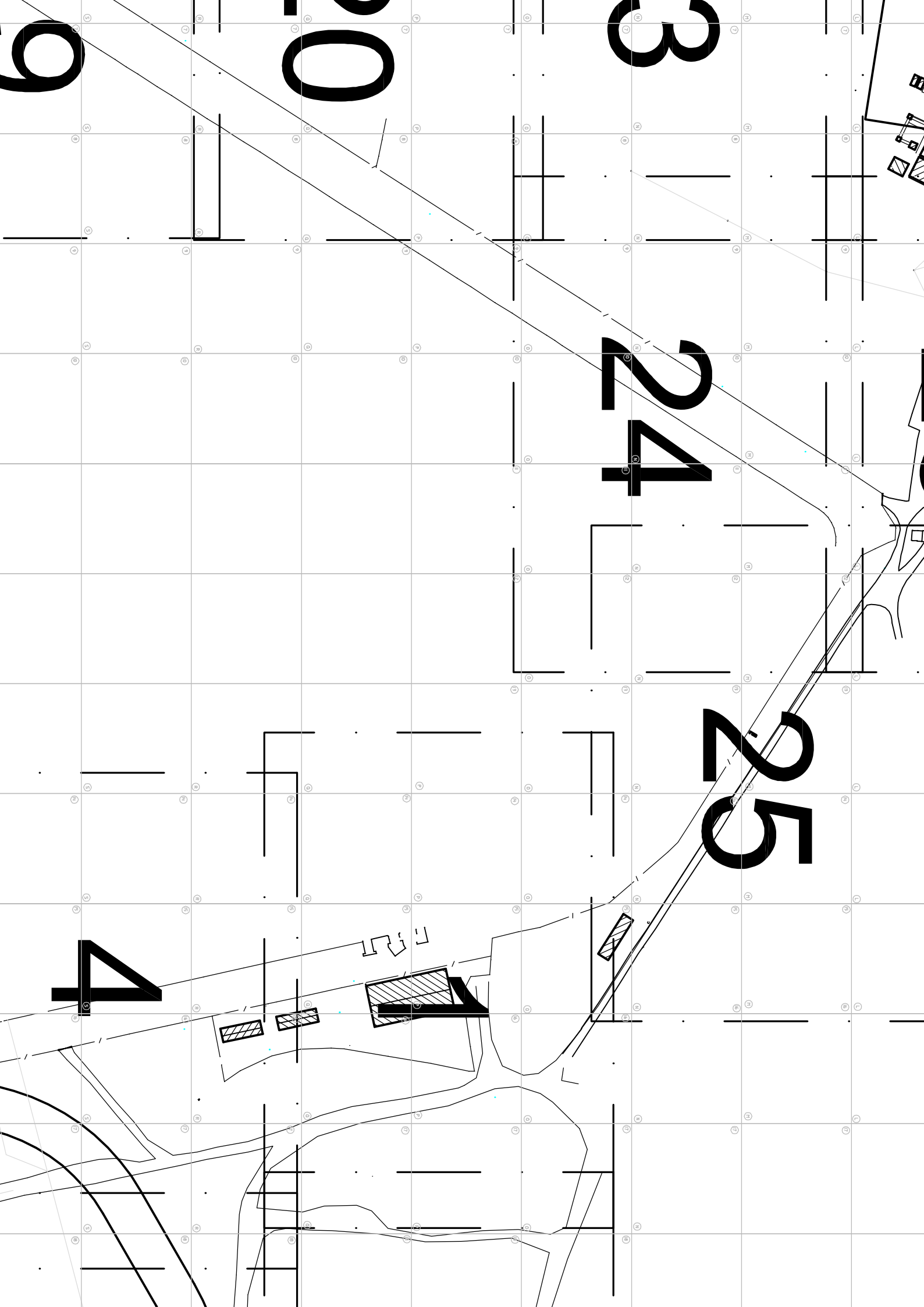






85	3.00	0.70	56.32	64.62	544	4.00	0.60	45.18	50.64
86	3.00	0.70	56.33	65.24	545	2.00	0.30	45.08	60.81
87	3.00	0.70	56.36	66.10	546	8.00	0.80	45.21	58.69
88	3.00	0.70	56.42	66.47	547	3.00	0.50	45.96	55.10
89	3.00	0.70	56.56	68.66	548	3.00	0.50	45.91	52.92
90	3.00	0.70	56.56	67.43	549	3.00	0.40	45.43	57.93
91	3.00	0.70	56.54	66.89	550	7.00	0.70	49.95	70.48
92	3.00	0.70	56.62	67.10	551	5.00	0.90	49.20	66.01
93	3.00	0.70	56.67	67.16	552	3.00	0.60	48.89	69.13
94	3.00	0.70	56.66	66.07	553	2.00	0.70	48.83	66.99
95	3.00	0.70	56.83	68.94	554	9.00	0.80	49.07	66.96
96	3.00	0.70	56.93	67.21	555	9.00	0.80	49.19	69.54
97	3.00	0.70	56.86	67.94	556	8.00	0.90	48.52	66.35
					557	6.00	0.80	48.35	67.77

Tree No.	Spread Radius	Trunk Diameter	Ground RL	Tree Top RL					
98	2.00	0.30	56.09	63.98					
99	2.00	0.30	57.37	60.52					
100	4.00	0.40	55.91	72.21					
101	3.00	0.90	56.41	61.90					
102	6.00	0.80	55.98	69.42					
103	8.00	0.60	54.89	74.75					
104	3.00	0.30	54.56	66.06					
105	4.00	0.60	55.39	79.35					
106	4.00	0.60	56.81	74.52					



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0

3

24

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