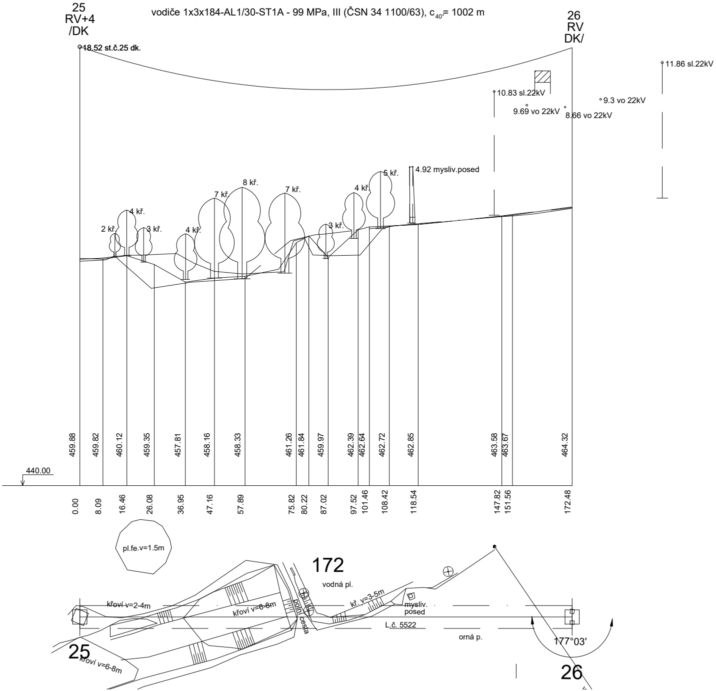
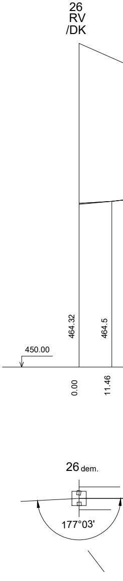
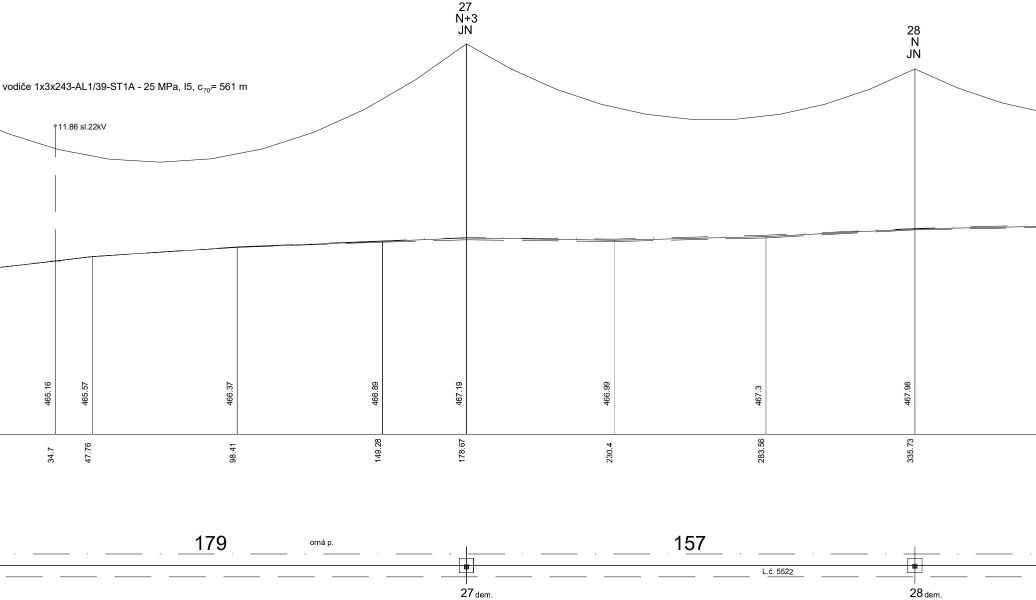
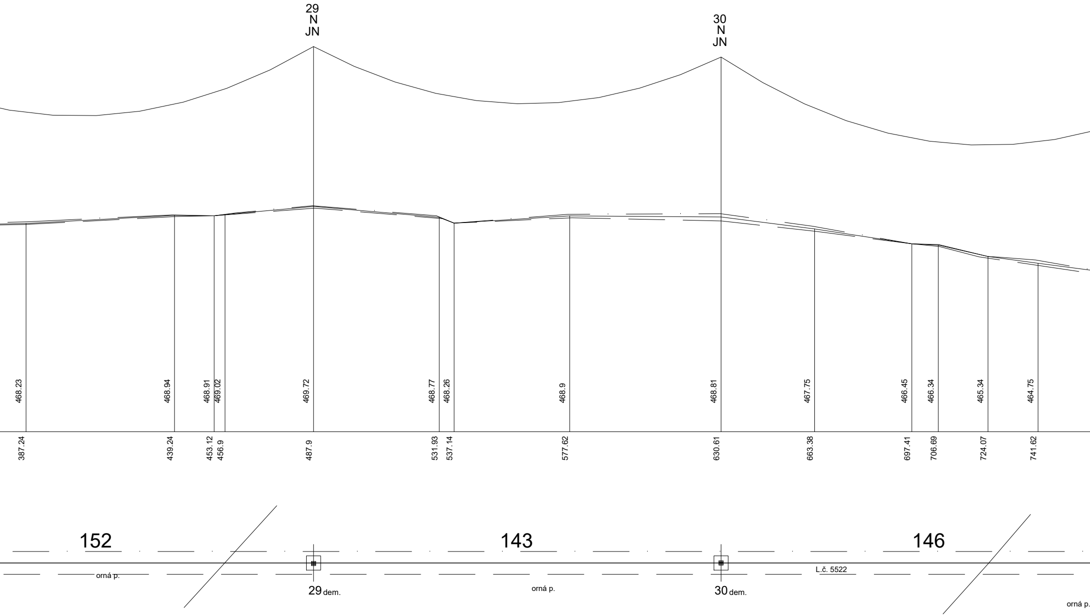
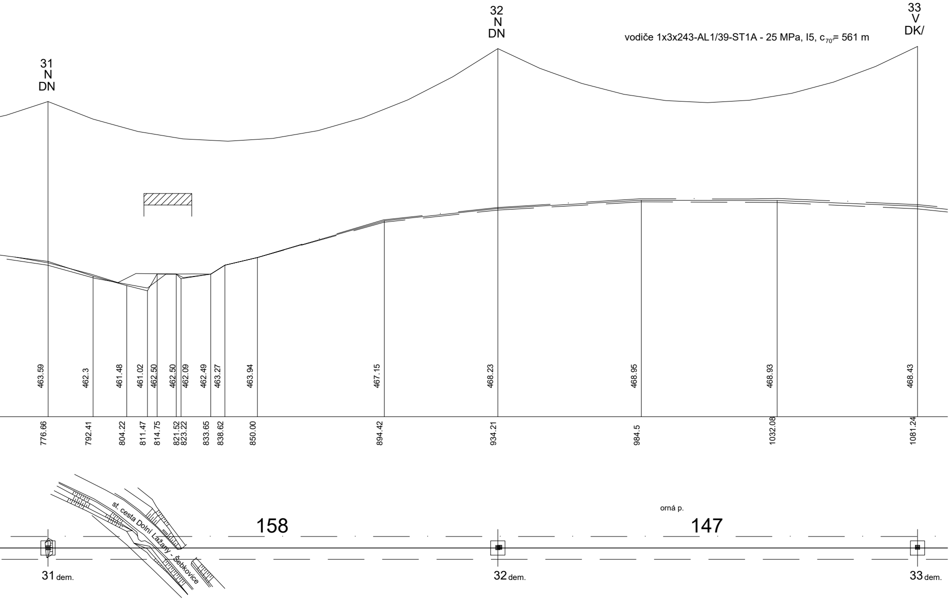
ED 17-5-1118 část 1

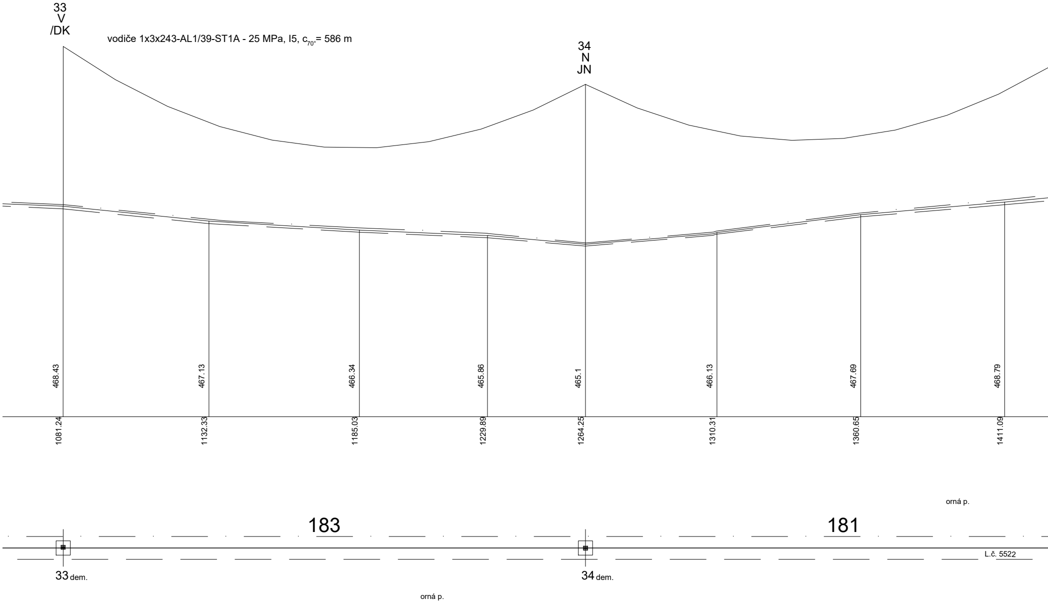

25
RV+4
/DK
vodiče 1x3x184-AL1/30-ST1A - 99 MPa, III (ČSN 34 1100/63), c40°= 1002 m
26
RV
DK/
18.52 st.č.25 dk.
11.86 sl.22kV
10.83 sl.22kV
9.69 vo 22kV
8.66 vo 22kV
9.3 vo 22kV
4.92 mysliv.posed
2 kř.
4 kř.
3 kř.
4 kř.
7 kř.
8 kř.
7 kř.
3 kř.
4 kř.
5 kř.
440.00
459.88
459.82
460.12
459.35
457.81
458.16
458.33
461.26
461.84
459.97
462.39
462.64
462.72
462.85
463.58
463.67
464.32
0.00
8.09
16.46
26.08
36.95
47.16
57.89
75.82
80.22
87.02
97.52
101.46
108.42
118.54
147.82
151.56
172.48
pl.fe.v=1.5m
172
vodná pl.
křoví v=2-4m
křoví v=6-8m
polní cesta
kř. v=3-5m
mysliv. posed
L.č. 5522
orná p.
177°03'
25
křoví v=6-8m
26

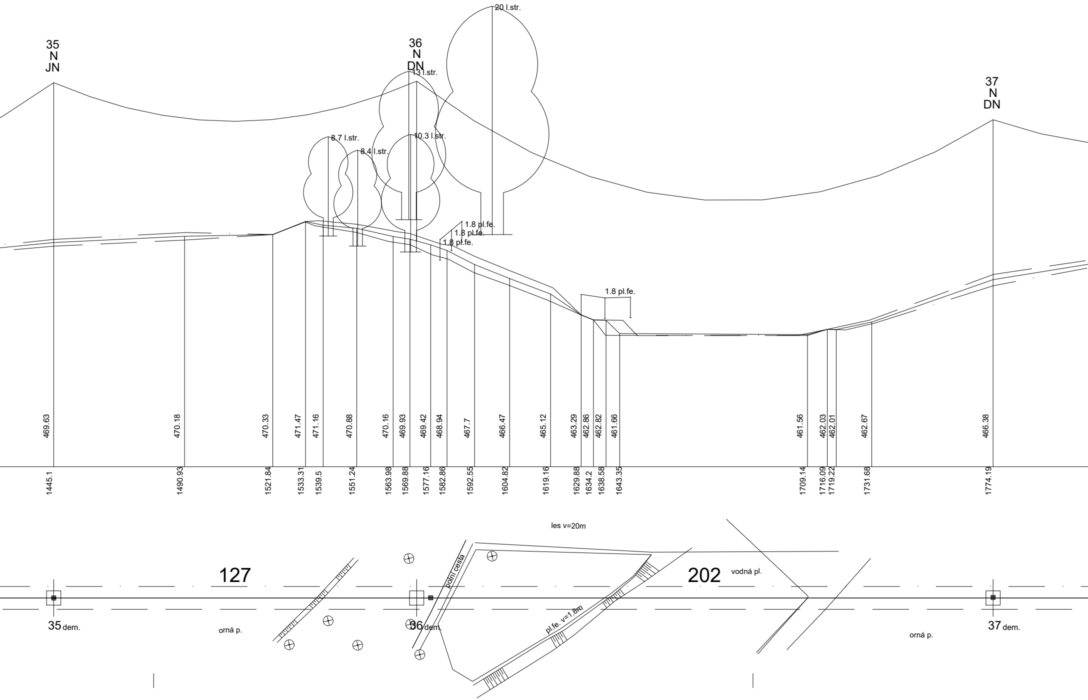

26
RV
/DK
450.00
464.32
464.5
0.00
11.46
26 dem.
177°03'


27
N+3
JN
28
N
JN
vodiče 1x3x243-AL1/39-ST1A - 25 MPa, I5, c_{70}= 561 m
11.86 sl.22kV
465.16
465.57
466.37
466.89
467.19
466.99
467.3
467.98
34.7
47.76
98.41
149.28
178.67
230.4
283.56
335.73
179
orná p.
157
L.č. 5522
27 dem.
28 dem.

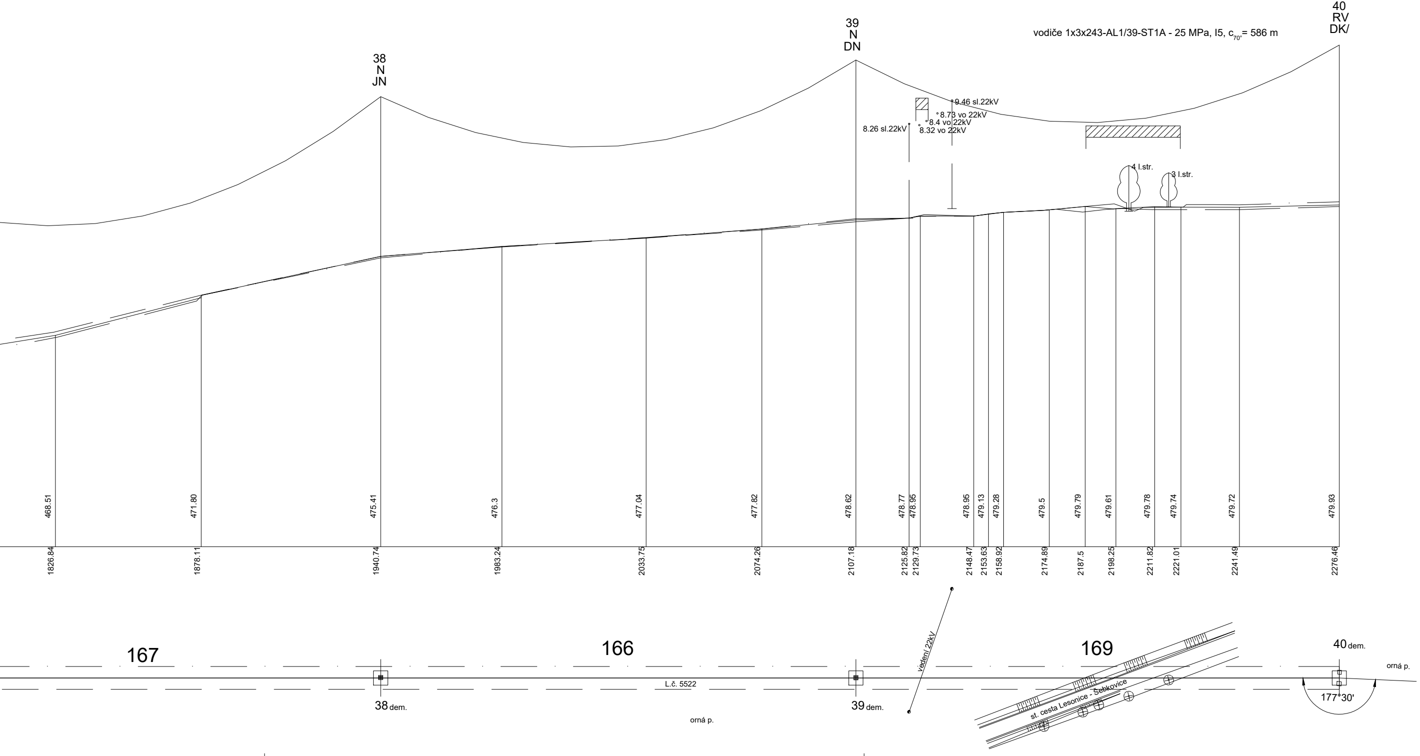

29
N
JN
30
N
JN
468.23
468.94
468.91
469.02
469.72
468.77
468.26
468.9
468.81
467.75
466.45
466.34
465.34
464.75
387.24
439.24
453.12
456.9
487.9
531.93
537.14
577.62
630.61
663.38
697.41
706.69
724.07
741.62
152
143
146
orná p.
29 dem.
orná p.
30 dem.
L.č. 5522
orná p.


31
N
DN
32
N
DN
33
V
DK/
vodiče 1x3x243-AL1/39-ST1A - 25 MPa, I5, $c_{70°}$= 561 m
463.59
462.3
461.48
461.02
462.50
462.50
462.09
462.49
463.27
463.94
467.15
468.23
468.95
468.93
468.43
776.66
792.41
804.22
811.47
814.75
821.52
823.22
833.65
838.62
850.00
894.42
934.21
984.5
1032.08
1081.24
st. cesta Dolní Lažany - Šebkovice
158
orná p.
147
31 dem.
32 dem.
33 dem.


33
V
/DK
vodiče 1x3x243-AL1/39-ST1A - 25 MPa, I5, c70°= 586 m
34
N
JN
468.43
467.13
466.34
465.86
465.1
466.13
467.69
468.79
1081.24
1132.33
1185.03
1229.89
1264.25
1310.31
1360.65
1411.09
orná p.
183
181
L.č. 5522
33 dem.
34 dem.
orná p.

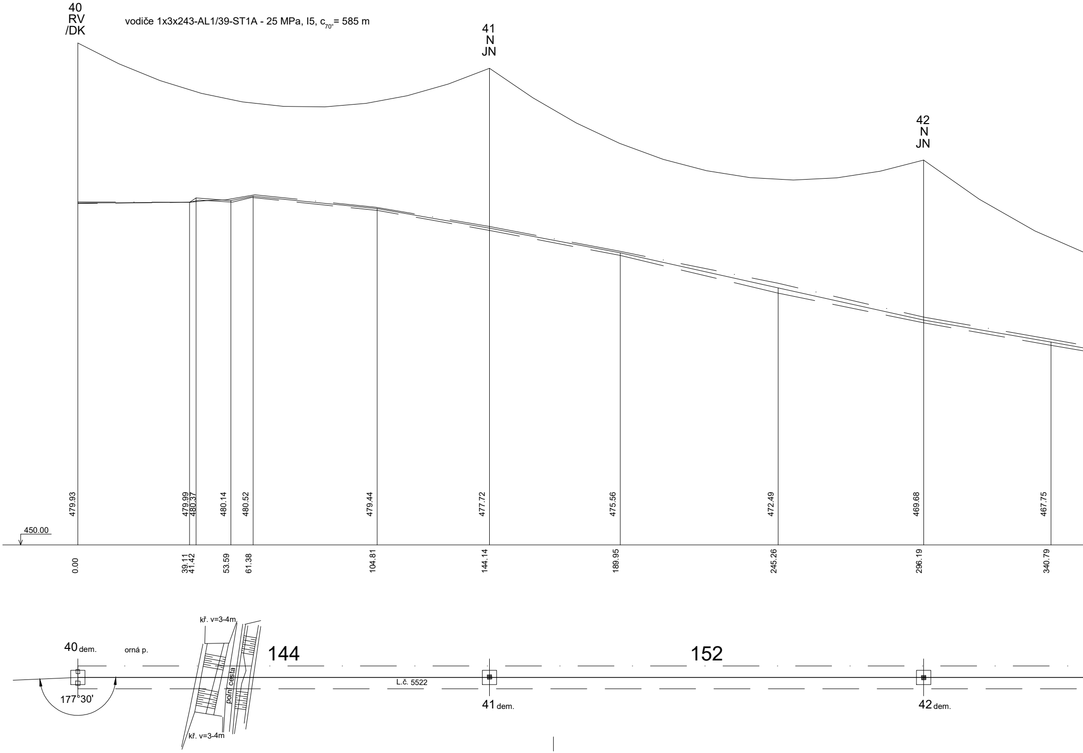

20 l.str.
35
N
JN
36
N
DN
13 l.str.
37
N
DN
8.7 l.str.
8.4 l.str.
10.3 l.str.
1.8 pl.fe.
1.8 pl.fe.
1.8 pl.fe.
1.8 pl.fe.
469.63
470.18
470.33
471.47
471.16
470.88
470.16
469.93
469.42
468.94
467.7
466.47
465.12
463.29
462.86
462.82
461.66
461.56
462.03
462.01
462.67
466.38
1445.1
1490.93
1521.84
1533.31
1539.5
1551.24
1563.98
1569.88
1577.16
1582.86
1592.55
1604.82
1619.16
1629.88
1634.2
1638.58
1643.35
1709.14
1716.09
1719.22
1731.68
1774.19
les v=20m
127
polni cesta
202
vodná pl.
35 dem.
orná p.
36 dem.
pl.fe. v=1.8m
orná p.
37 dem.

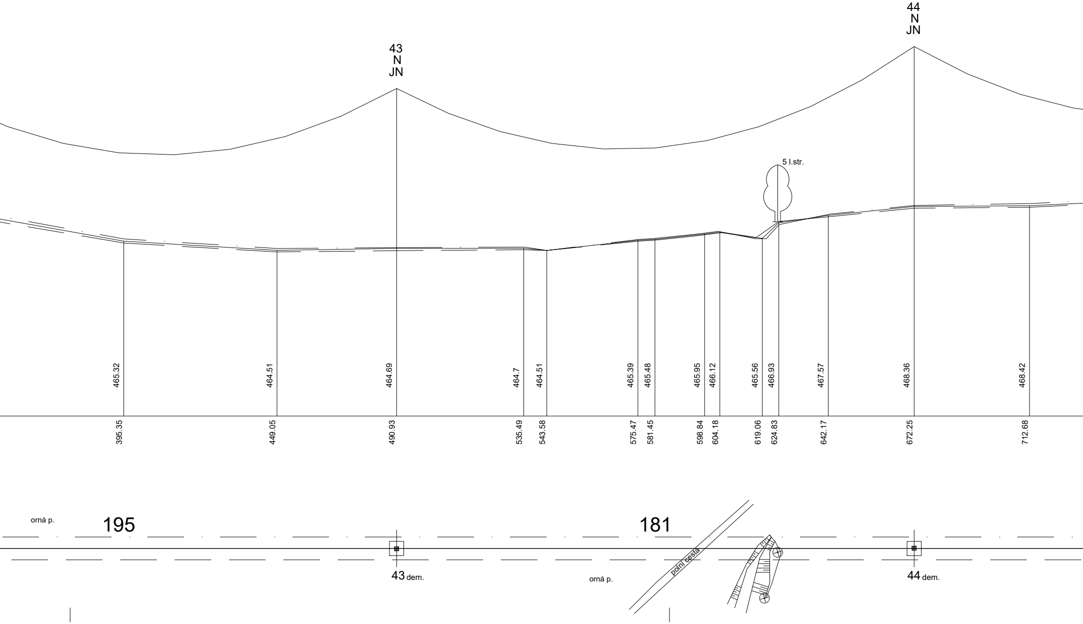
ED 17-5-1118 část 1

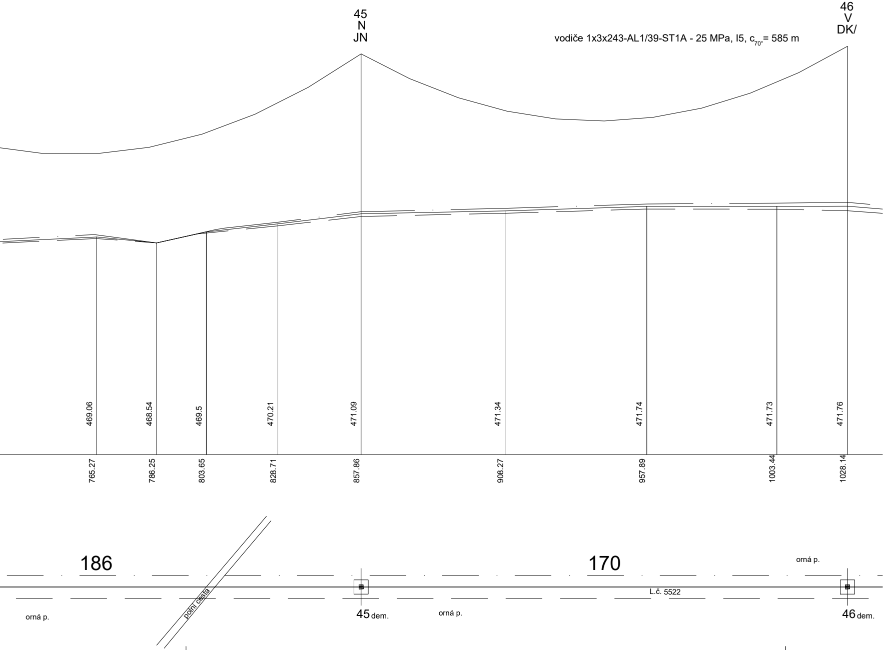


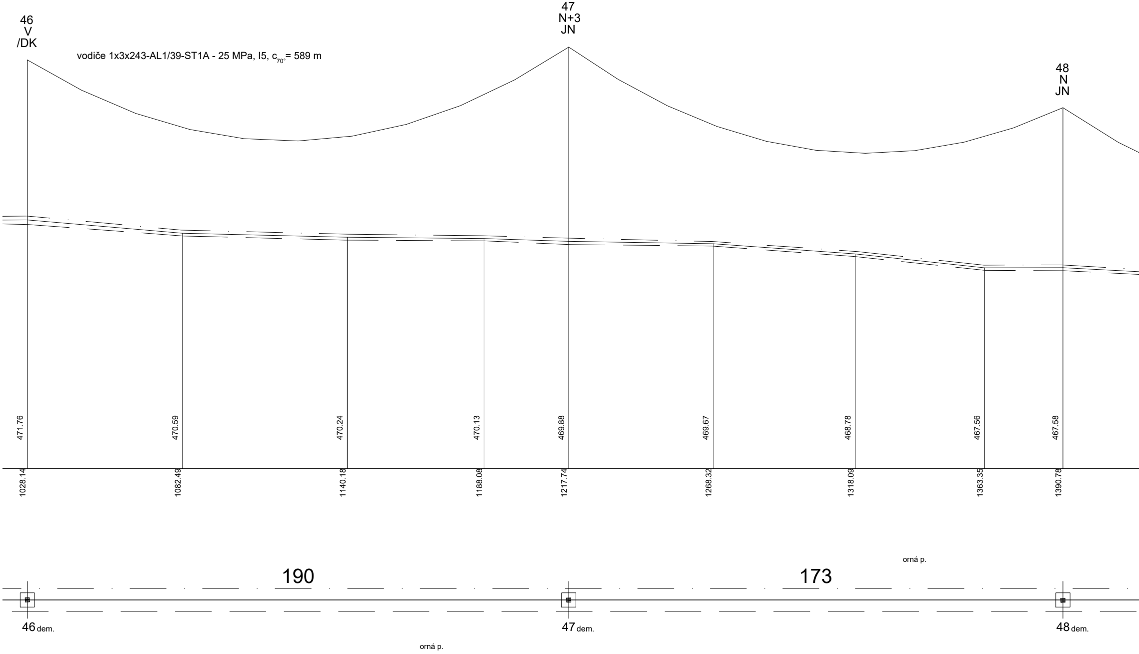
vodiče 1x3x243-AL1/39-ST1A - 25 MPa, I5, $c_{70°}$= 586 m
38
N
JN
39
N
DN
40
RV
DK/
9.46 sl.22kV
8.73 vo 22kV
8.4 vo 22kV
8.26 sl.22kV
8.32 vo 22kV
4 l.str.
3 l.str.
468.51
471.80
475.41
476.3
477.04
477.82
478.62
478.77
478.95
478.95
479.13
479.28
479.5
479.79
479.61
479.78
479.74
479.72
479.93
1826.84
1878.11
1940.74
1983.24
2033.75
2074.26
2107.18
2125.82
2129.73
2148.47
2153.63
2158.92
2174.89
2187.5
2198.25
2211.82
2221.01
2241.49
2276.46
167
166
169
vedení 22kV
40 dem.
orná p.
L.č. 5522
38 dem.
39 dem.
orná p.
st. cesta Lesonice - Šebkovice
177°30'

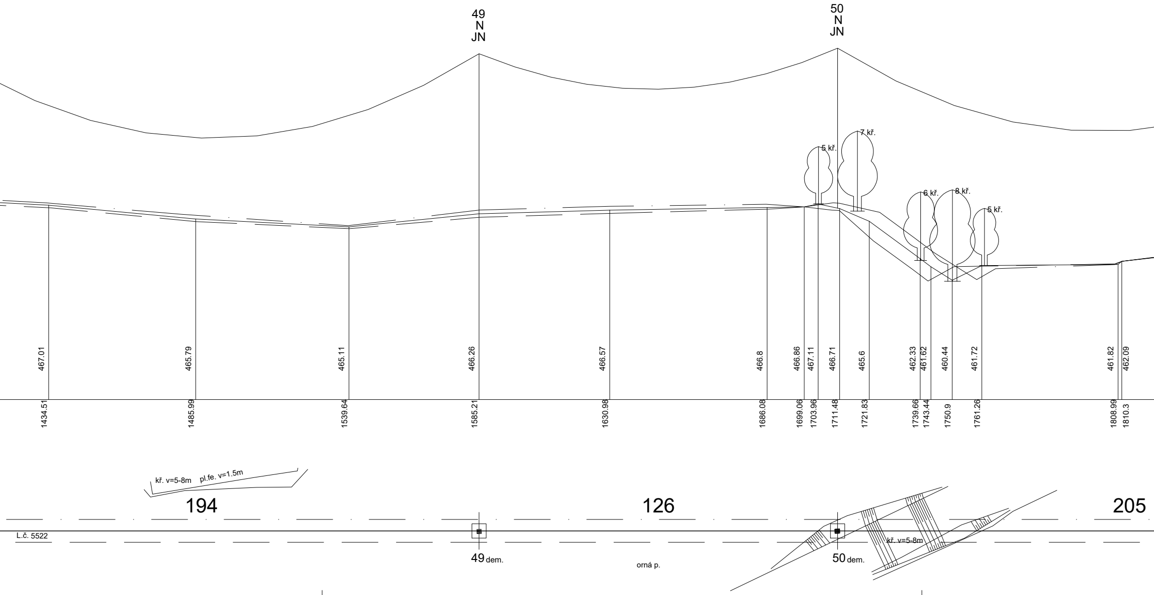
ED 17-5-1118 část 2


40
RV
/DK
vodiče 1x3x243-AL1/39-ST1A - 25 MPa, I5, $c_{70°}$= 585 m
41
N
JN
42
N
JN
479.93
479.99
480.37
480.14
480.52
479.44
477.72
475.56
472.49
469.68
467.75
450.00
0.00
39.11
41.42
53.59
61.38
104.81
144.14
189.95
245.26
296.19
340.79
kř. v=3-4m
40 dem.
orná p.
144
152
polní cesta
L.č. 5522
177°30'
41 dem.
42 dem.
kř. v=3-4m

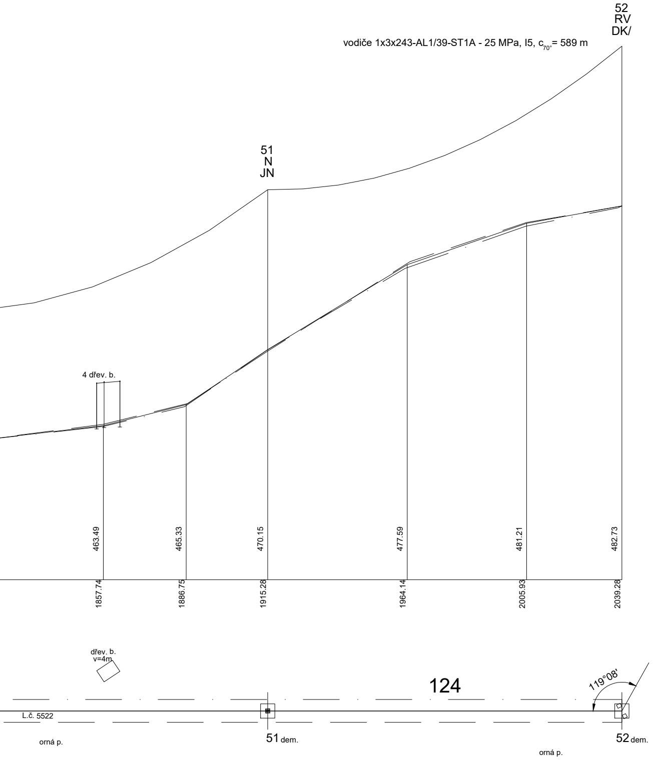

43
N
JN
44
N
JN
5 l.str.
465.32
464.51
464.69
464.7
464.51
465.39
465.48
465.95
466.12
465.56
466.93
467.57
468.36
468.42
395.35
449.05
490.93
535.49
543.58
575.47
581.45
598.84
604.18
619.06
624.83
642.17
672.25
712.68
orná p.
195
181
polní cesta
43 dem.
orná p.
44 dem.


45
N
JN
46
V
DK/
vodiče 1x3x243-AL1/39-ST1A - 25 MPa, I5, $c_{70°}$= 585 m
469.06
468.54
469.5
470.21
471.09
471.34
471.74
471.73
471.76
765.27
786.25
803.65
828.71
857.86
908.27
957.89
1003.44
1028.14
186
170
orná p.
polní cesta
L.č. 5522
45 dem.
orná p.
46 dem.
orná p.


46
V
/DK
vodiče 1x3x243-AL1/39-ST1A - 25 MPa, I5, $c_{70°}$= 589 m
47
N+3
JN
48
N
JN
471.76
470.59
470.24
470.13
469.88
469.67
468.78
467.56
467.58
1028.14
1082.49
1140.18
1188.08
1217.74
1268.32
1318.09
1363.35
1390.78
orná p.
190
173
46 dem.
47 dem.
48 dem.
orná p.

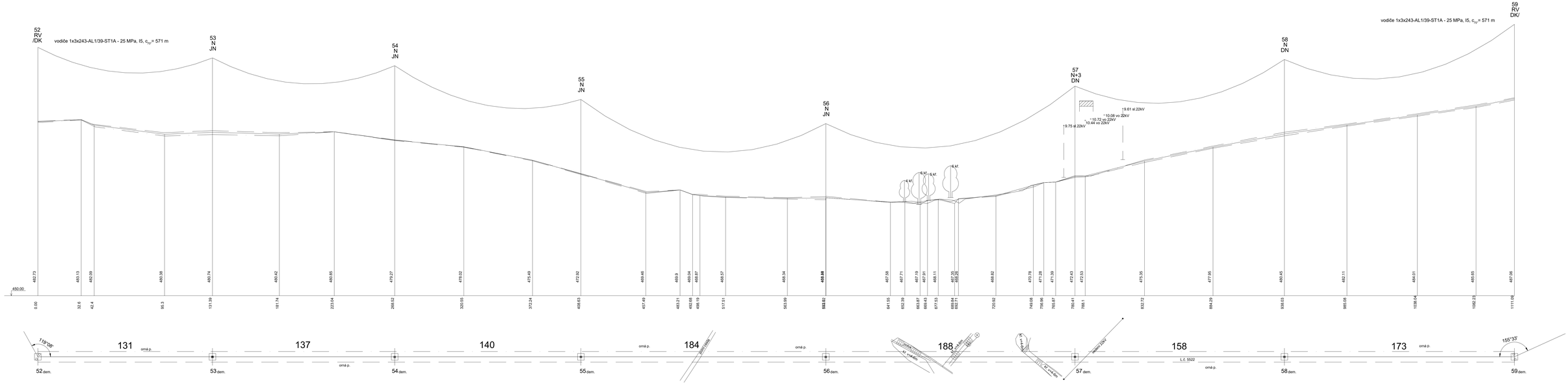

49
N
JN
50
N
JN
5 kř.
7 kř.
6 kř.
8 kř.
5 kř.
467.01
465.79
465.11
466.26
466.57
466.8
466.86
467.11
466.71
465.6
462.33
461.62
460.44
461.72
461.82
462.09
1434.51
1485.99
1539.64
1585.21
1630.98
1686.08
1699.06
1703.96
1711.48
1721.83
1739.66
1743.44
1750.9
1761.26
1808.99
1810.3
kř. v=5-8m
pl.fe. v=1.5m
194
126
205
L.č. 5522
49 dem.
orná p.
50 dem.
kř. v=5-8m

ED 17-5-1118 část 2



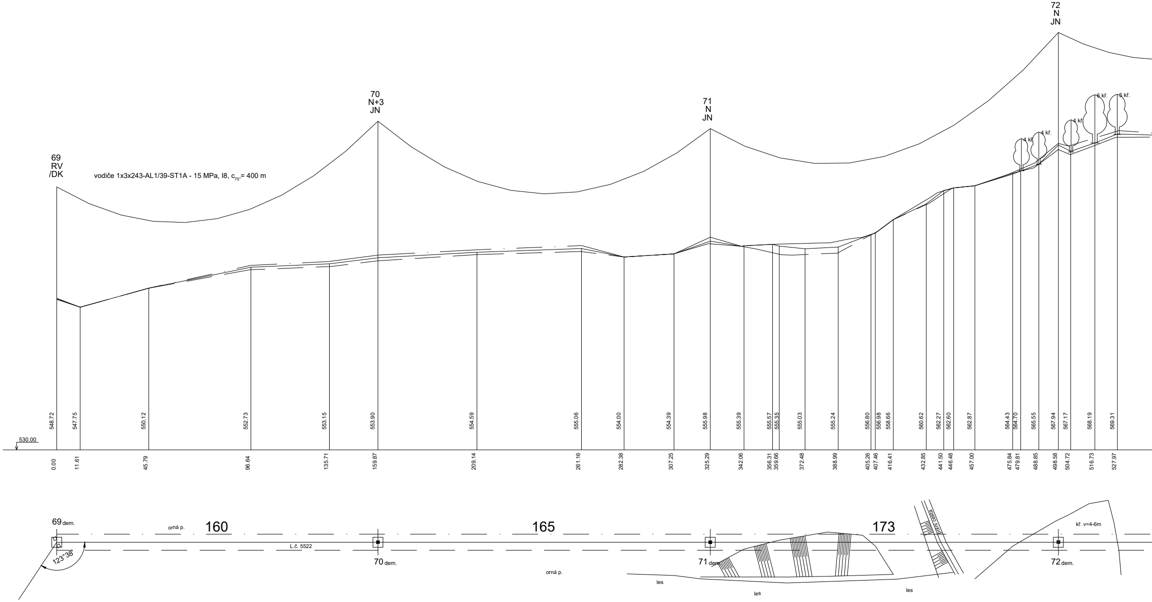
52
RV
DK/
vodiče 1x3x243-AL1/39-ST1A - 25 MPa, I5, $c_{70°}$= 589 m
51
N
JN
4 dřev. b.
463.49
465.33
470.15
477.59
481.21
482.73
1857.74
1886.75
1915.28
1964.14
2005.93
2039.28
dřev. b.
v=4m
124
119°08'
L.č. 5522
51 dem.
52 dem.
orná p.
orná p.

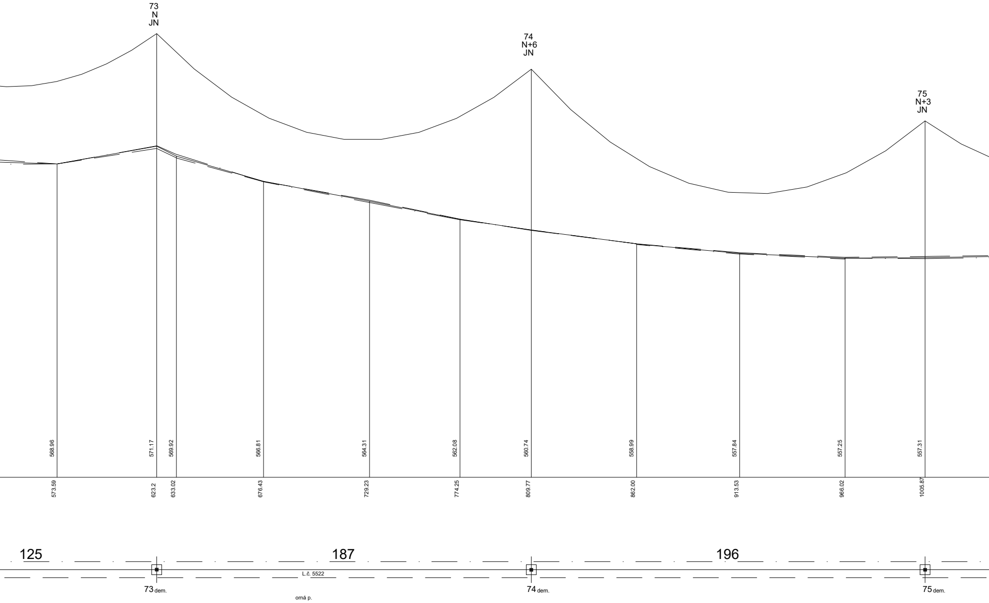
ED 17-5-1118 část 3

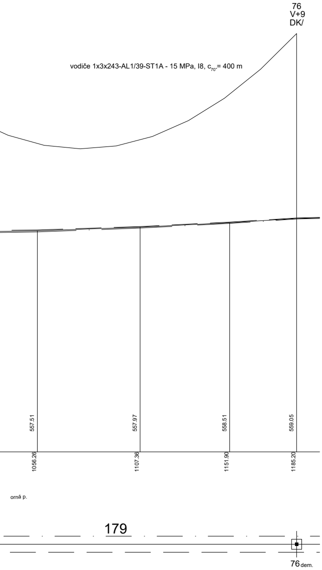


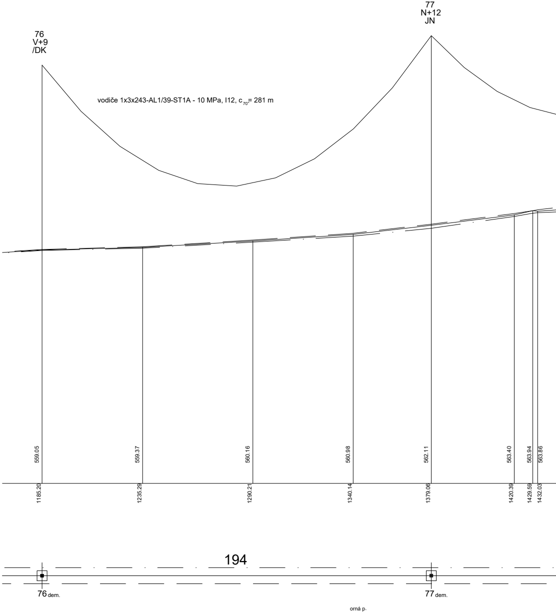
ED 17-5-1118 část 4

ED 17-5-1118 část 5

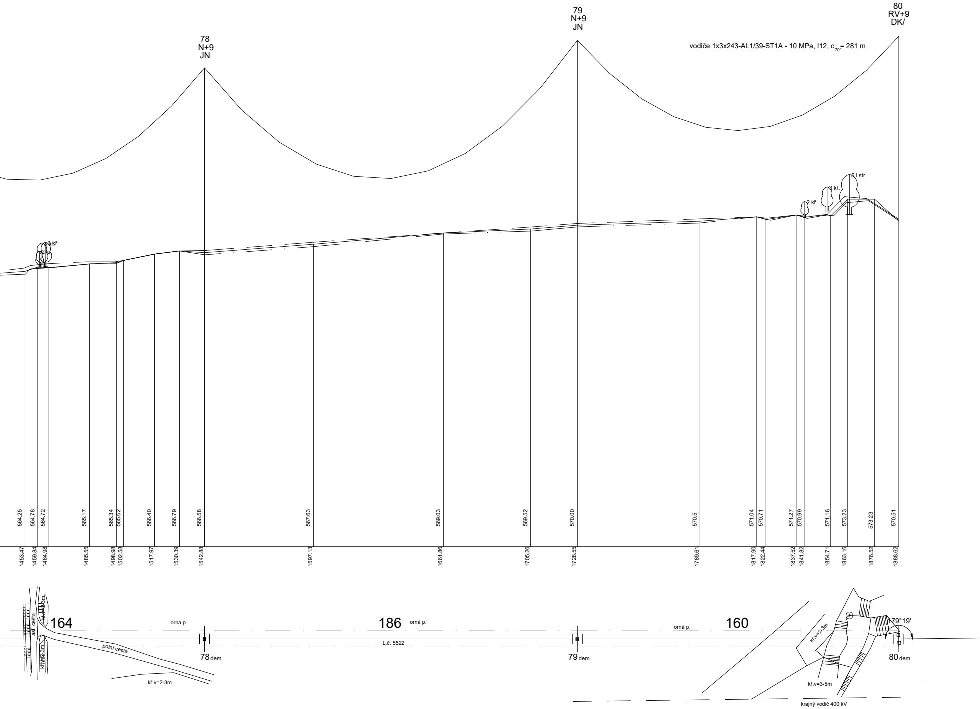

69
RV
/DK
70
N+3
JN
71
N
JN
72
N
JN
vodiče 1x3x243-AL1/39-ST1A - 15 MPa, I8, c_{70}= 400 m
4 kř.
4 kř.
4 kř.
6 kř.
5 kř.
548.72
547.75
550.12
552.73
553.15
553.90
554.59
555.06
554.00
554.39
555.98
555.39
555.57
555.35
555.03
555.24
556.80
556.98
558.66
560.62
562.27
562.60
562.87
564.43
564.70
565.55
567.94
567.17
568.19
569.31
530.00
0.00
11.61
45.79
96.64
135.71
159.87
209.14
261.16
282.38
307.25
325.29
342.06
356.31
359.66
372.48
388.99
405.26
407.46
416.41
432.85
441.50
446.48
457.00
475.84
479.81
488.85
498.58
504.72
516.73
527.97
69 dem.
orná p.
160
165
173
L.č. 5522
123°38'
70 dem.
71 dem.
72 dem.
orná p.
polní cesta
kř. v=4-6m
les
les
les


73
N
JN
74
N+6
JN
75
N+3
JN
568.96
571.17
569.92
566.81
564.31
562.08
560.74
558.99
557.84
557.25
557.31
573.59
623.2
633.02
676.43
729.23
774.25
809.77
862.00
913.53
966.02
1005.87
125
187
196
L.č. 5522
73 dem.
74 dem.
75 dem.
orná p.

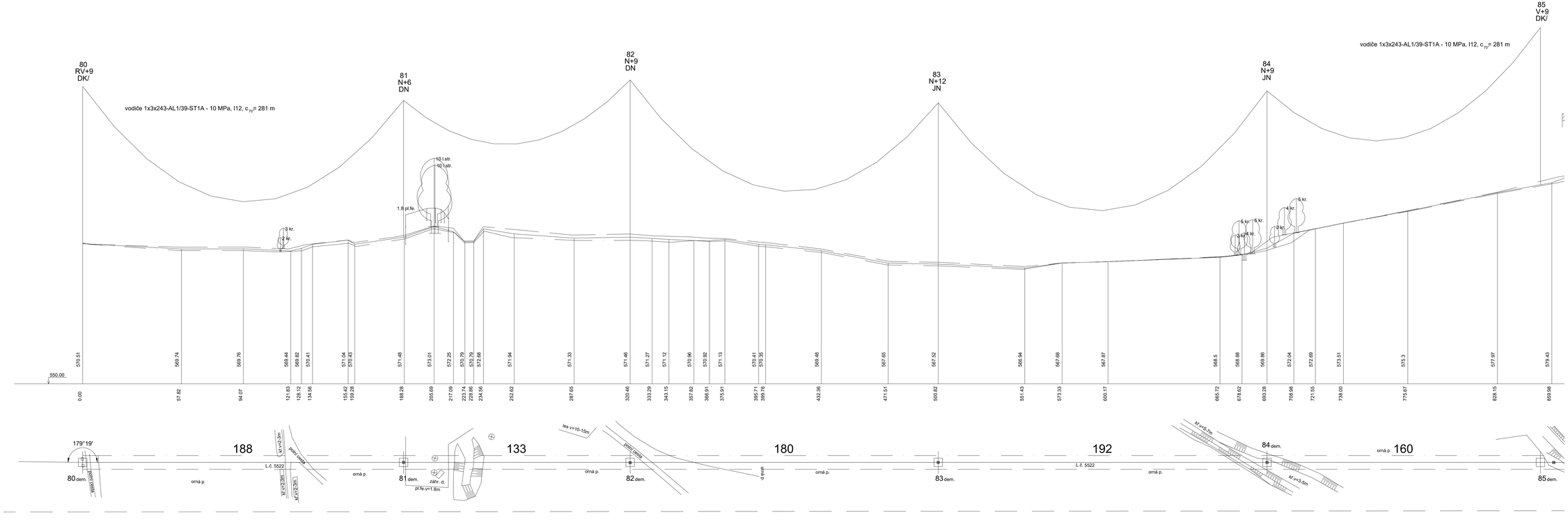

76
V+9
DK/
vodiče 1x3x243-AL1/39-ST1A - 15 MPa, I8, c70= 400 m
557.51
557.97
558.51
559.05
1056.26
1107.36
1151.90
1185.20
orná p.
179
76 dem.


76
V+9
/DK
77
N+12
JN
vodiče 1x3x243-AL1/39-ST1A - 10 MPa, I12, c70= 281 m
559.05
559.37
560.16
560.98
562.11
563.40
563.94
563.86
1185.20
1235.29
1290.21
1340.14
1379.06
1420.39
1429.59
1432.03
194
76 dem.
77 dem.
orná p.

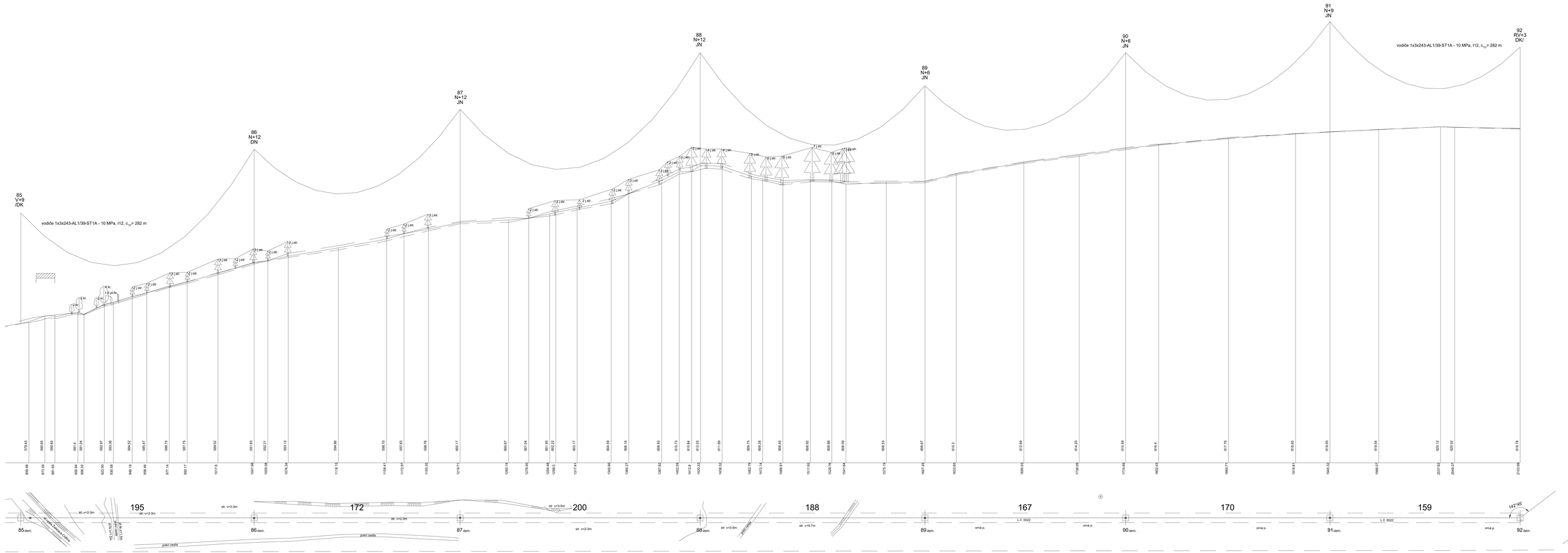
ED 17-5-1118 část 5


78
N+9
JN
79
N+9
JN
80
RV+9
DK/
vodiče 1x3x243-AL1/39-ST1A - 10 MPa, I12, $c_{70°}$= 281 m
3 kř.
2 kř.
3 kř.
5 l.str.
2 kř.
564.25
564.78
564.72
565.17
565.34
565.62
566.40
566.79
566.58
567.63
569.03
569.52
570.00
570.5
571.04
570.71
571.27
570.99
571.16
573.23
573.23
570.51
1453.47
1459.84
1464.98
1485.55
1498.98
1502.58
1517.97
1530.39
1542.88
1597.13
1661.86
1705.26
1728.55
1789.61
1817.90
1822.44
1837.52
1841.82
1854.71
1863.16
1876.52
1888.62
asf. cesta
kř.v=2-3m
kř.v=2-3m
164
orná p.
polní cesta
kř.v=2-3m
78 dem.
186
orná p.
L.č. 5522
79 dem.
orná p.
160
kř.v=2-3m
179°19'
80 dem.
kř.v=3-5m
krajný vodič 400 kV

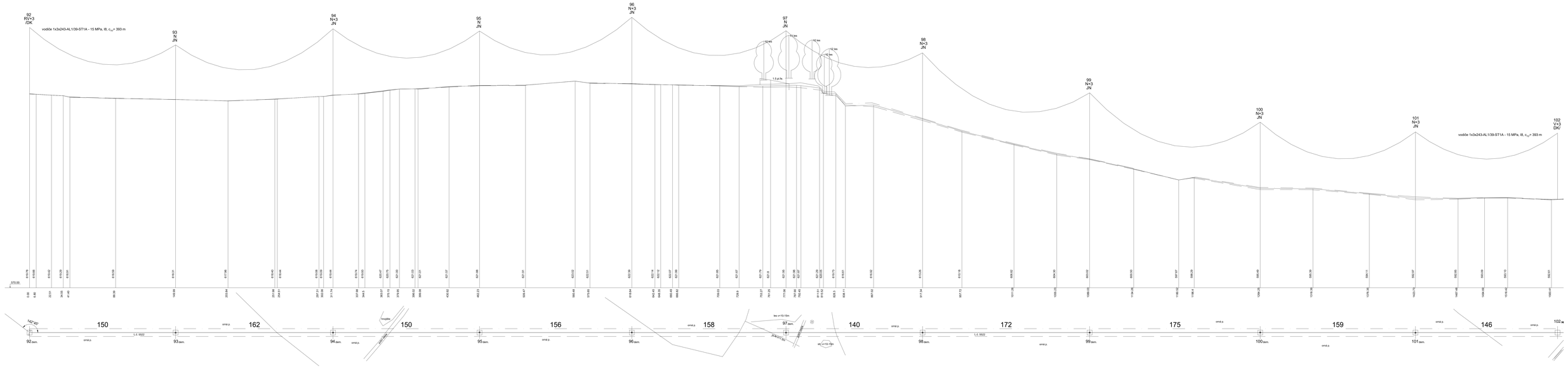
ED 17-5-1118 část 6



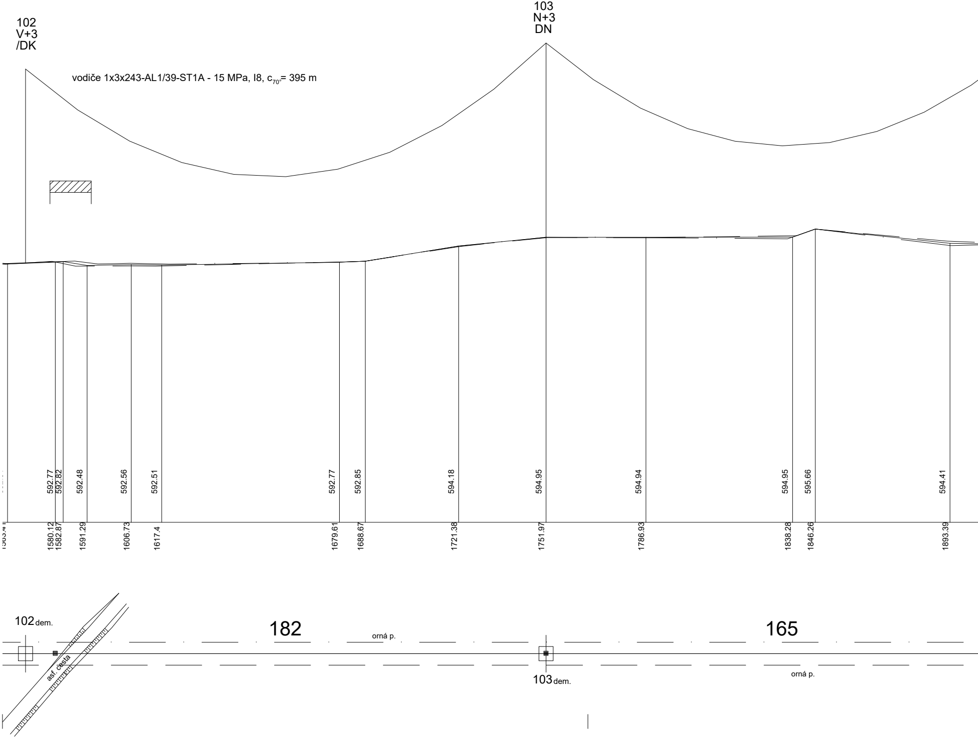
ED 17-5-1118 část 7

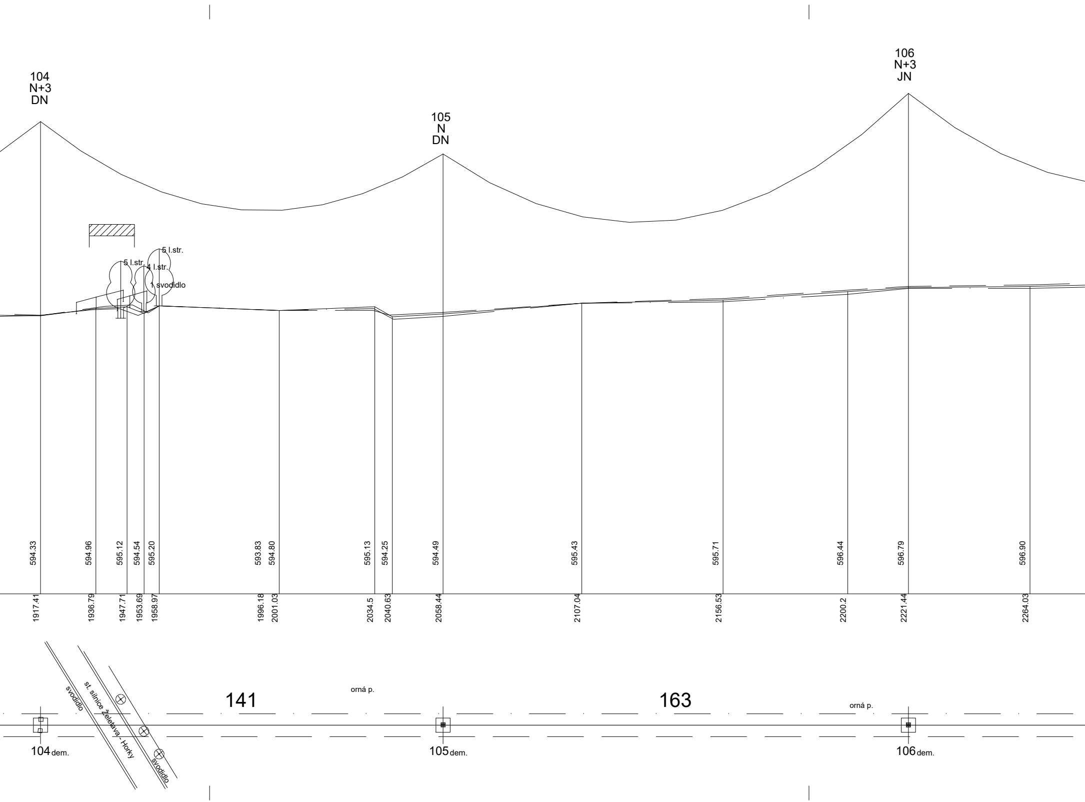


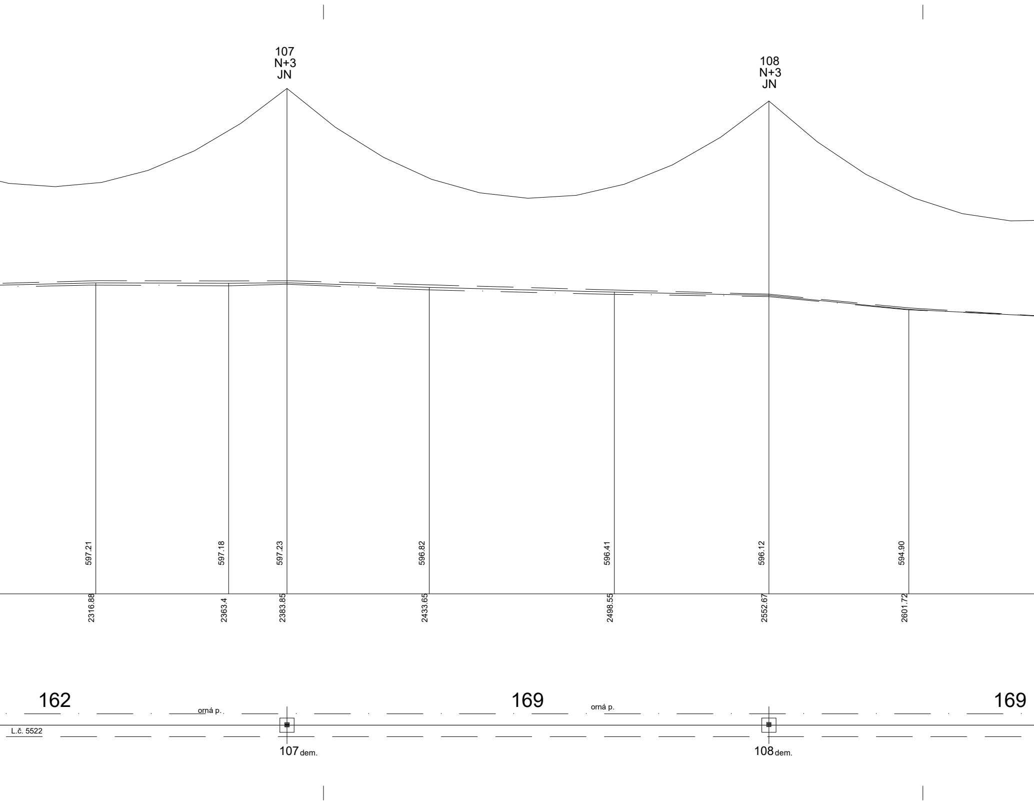
ED 17-5-1118 část 8

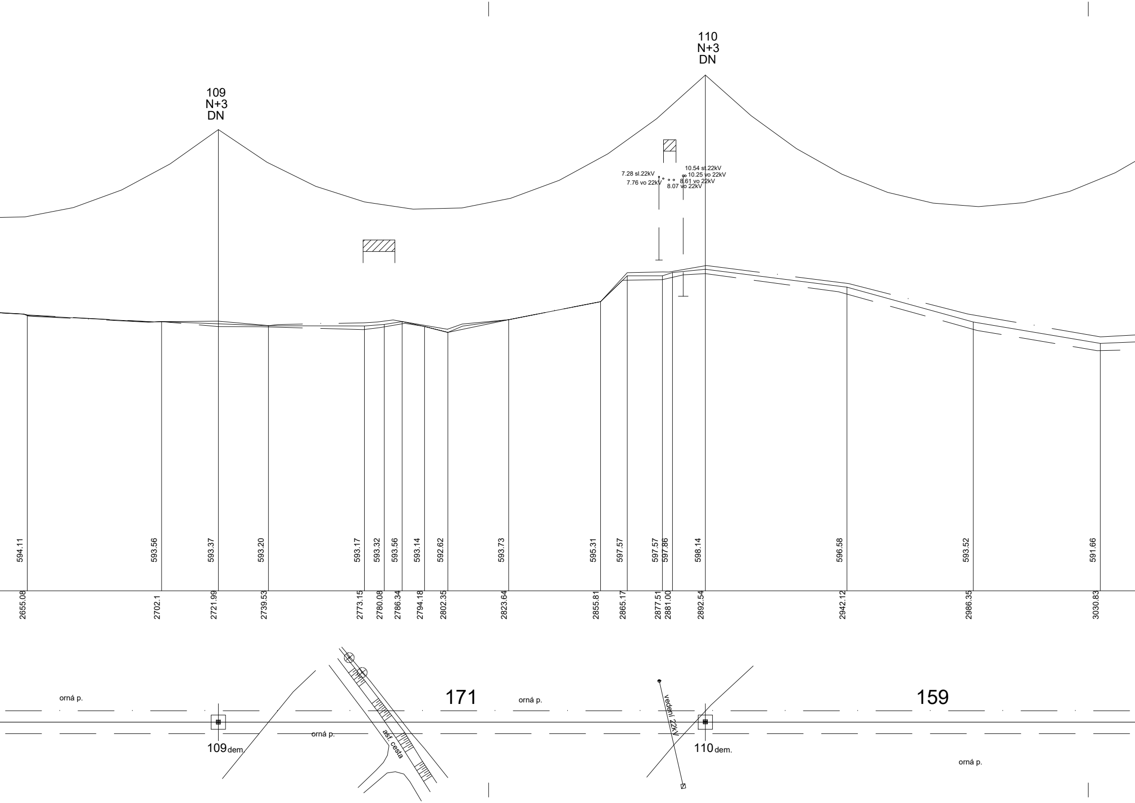


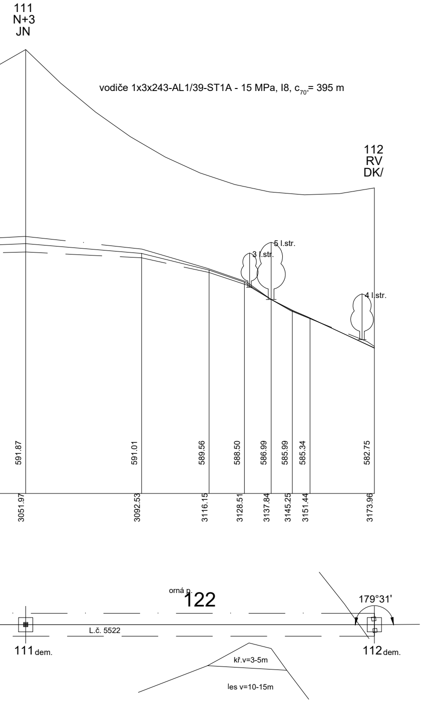
ED 17-5-1118 část 9


102
V+3
/DK
103
N+3
DN
vodiče 1x3x243-AL1/39-ST1A - 15 MPa, I8, $c_{70°}$= 395 m
592.77
592.82
592.48
592.56
592.51
592.77
592.85
594.18
594.95
594.94
594.95
595.66
594.41
1580.12
1582.87
1591.29
1606.73
1617.4
1679.61
1688.67
1721.38
1751.97
1786.93
1838.28
1846.26
1893.39
102 dem.
asf. cesta
182
orná p.
103 dem.
165
orná p.


104
N+3
DN
105
N
DN
106
N+3
JN
5 l.str.
4 l.str.
5 l.str.
1 svodidlo
594.33
594.96
595.12
594.54
595.20
593.83
594.80
595.13
594.25
594.49
595.43
595.71
596.44
596.79
596.90
1917.41
1936.79
1947.71
1953.69
1958.97
1996.18
2001.03
2034.5
2040.63
2058.44
2107.04
2156.53
2200.2
2221.44
2264.03
svodidlo
st. silnice Želetava - Horky
svodidlo
141
orná p.
163
orná p.
104 dem.
105 dem.
106 dem.


107
N+3
JN
108
N+3
JN
597.21
597.18
597.23
596.82
596.41
596.12
594.90
2316.88
2363.4
2383.85
2433.65
2498.55
2552.67
2601.72
162
orná p.
169
orná p.
169
L.č. 5522
107 dem.
108 dem.


109
N+3
DN
110
N+3
DN
7.28 sl.22kV
7.76 vo 22kV
10.54 st.22kV
10.25 vo 22kV
8.61 vo 22kV
8.07 vo 22kV
594.11
593.56
593.37
593.20
593.17
593.32
593.56
593.14
592.62
593.73
595.31
597.57
597.57
597.86
598.14
596.58
593.52
591.66
2655.08
2702.1
2721.99
2739.53
2773.15
2780.08
2786.34
2794.18
2802.35
2823.64
2855.81
2865.17
2877.51
2881.00
2892.54
2942.12
2986.35
3030.83
orná p.
171
orná p.
159
orná p.
asf. cesta
vedení 22kV
109dem.
110dem.
orná p.


111
N+3
JN
vodiče 1x3x243-AL1/39-ST1A - 15 MPa, I8, c$_{70°}$= 395 m
112
RV
DK/
5 l.str.
3 l.str.
4 l.str.
591.87
591.01
589.56
588.50
586.99
585.99
585.34
582.75
3051.97
3092.53
3116.15
3128.51
3137.84
3145.25
3151.44
3173.96
orná p.
122
179°31'
L.č. 5522
111 dem.
112 dem.
kř.v=3-5m
les v=10-15m

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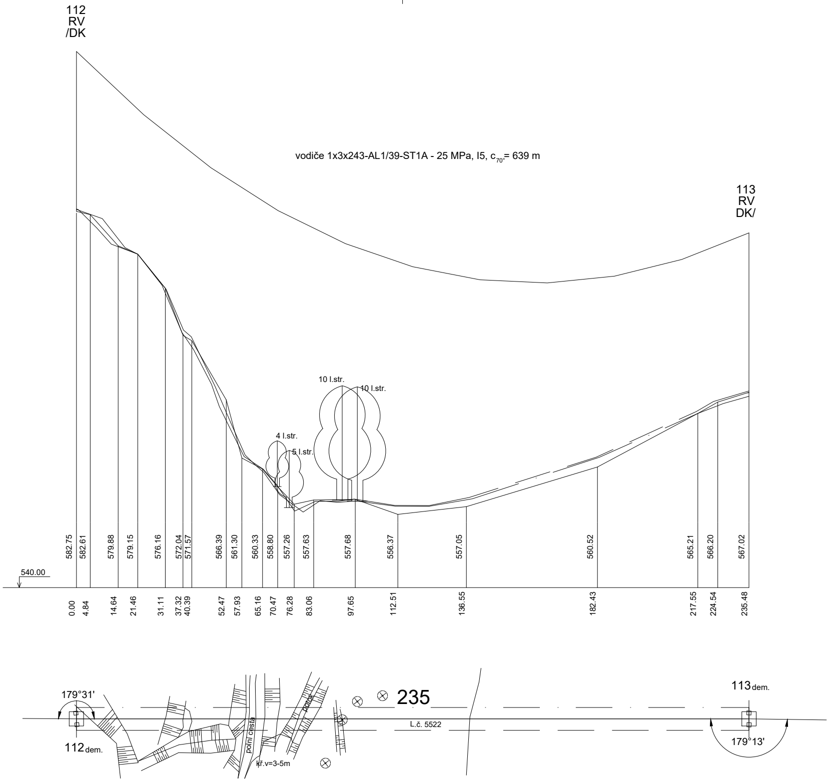
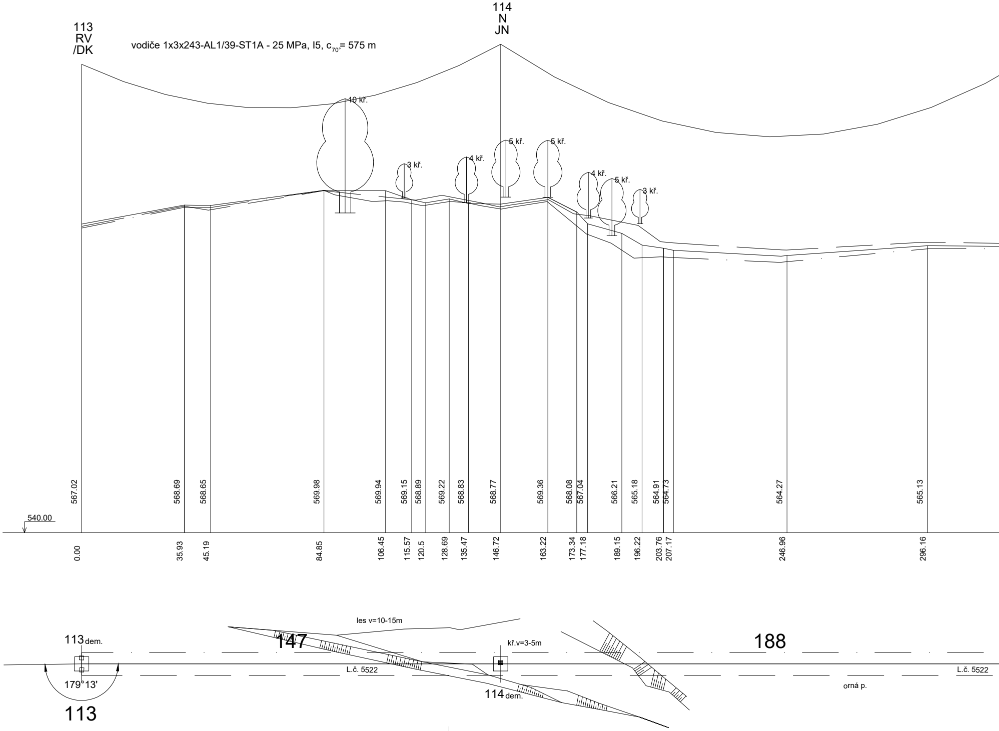
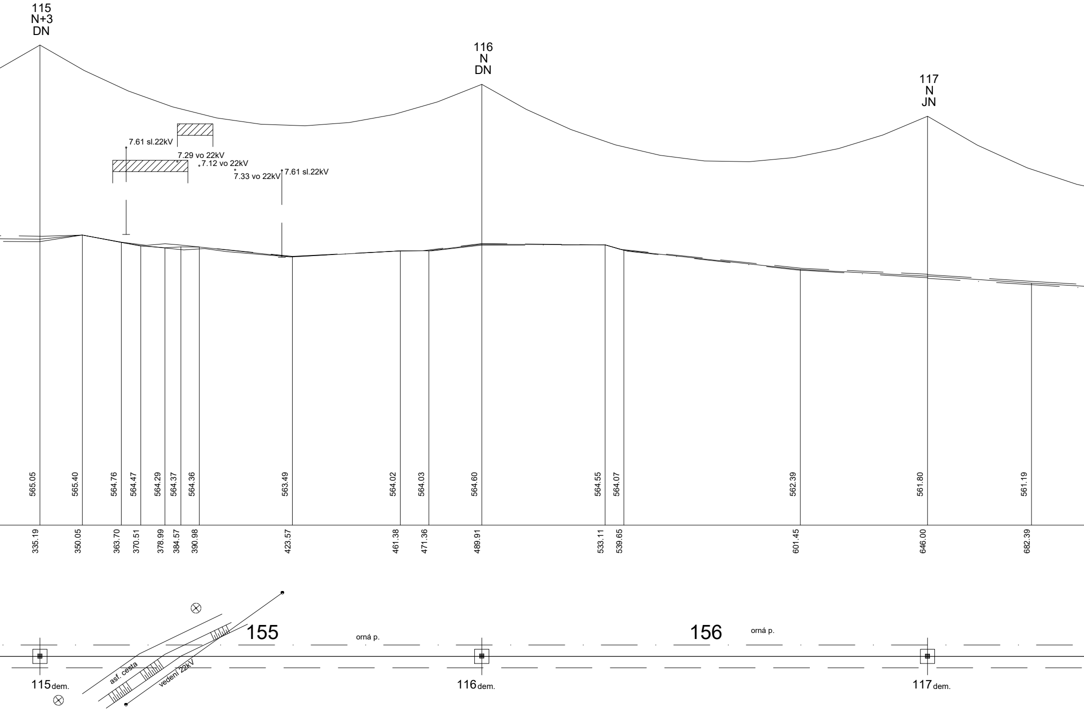
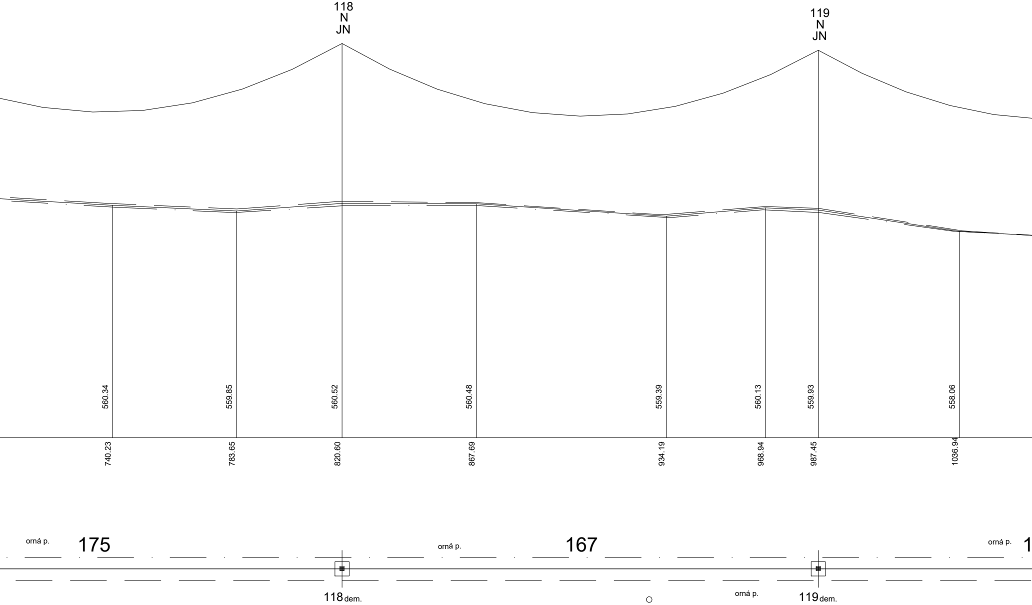
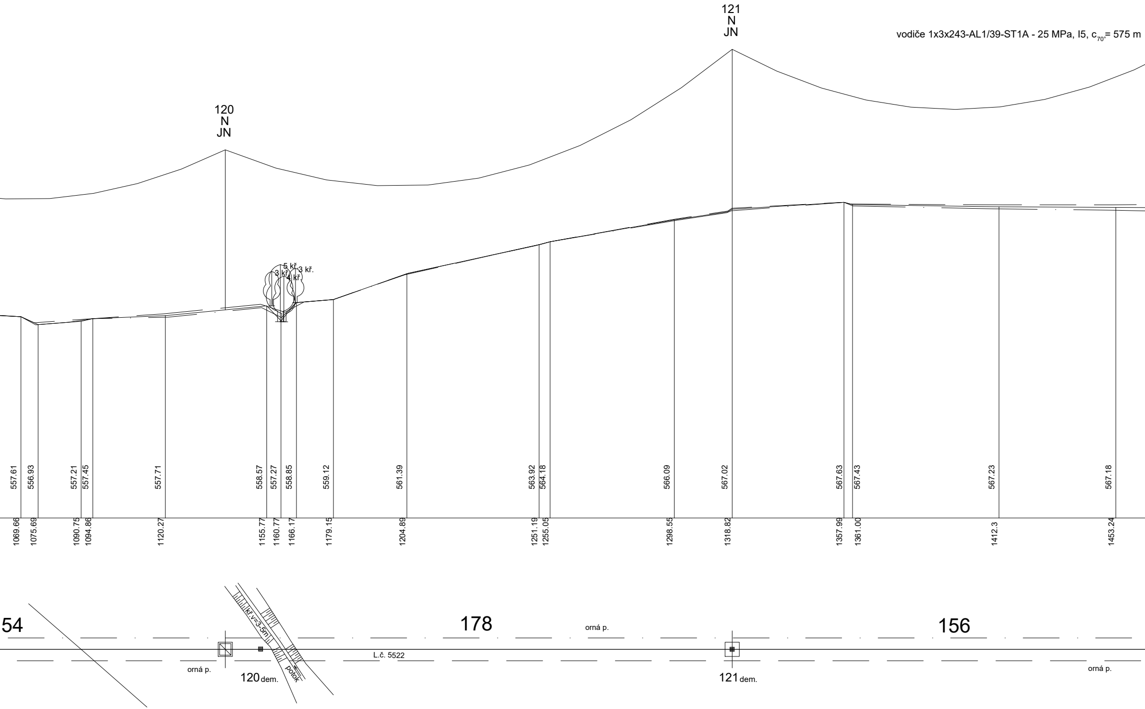

112
RV
/DK
vodiče 1x3x243-AL1/39-ST1A - 25 MPa, I5, c70°= 639 m
113
RV
DK/
10 l.str.
10 l.str.
4 l.str.
5 l.str.
540.00
582.75
582.61
579.88
579.15
576.16
572.04
571.57
566.39
561.30
560.33
558.80
557.26
557.63
557.68
556.37
557.05
560.52
565.21
566.20
567.02
0.00
4.84
14.64
21.46
31.11
37.32
40.39
52.47
57.93
65.16
70.47
76.28
83.06
97.65
112.51
136.55
182.43
217.55
224.54
235.48
179°31'
112 dem.
polní cesta
potok
kř.v=3-5m
235
L.č. 5522
113 dem.
179°13'


113
RV
/DK
vodiče 1x3x243-AL1/39-ST1A - 25 MPa, I5, $c_{70°}$= 575 m
114
N
JN
10 kř.
3 kř.
4 kř.
5 kř.
5 kř.
4 kř.
5 kř.
3 kř.
540.00
567.02
568.69
568.65
569.98
569.94
569.15
568.89
569.22
568.83
568.77
569.36
568.08
567.04
566.21
565.18
564.91
564.73
564.27
565.13
0.00
35.93
45.19
84.85
106.45
115.57
120.5
128.69
135.47
146.72
163.22
173.34
177.18
189.15
196.22
203.76
207.17
246.96
296.16
les v=10-15m
113 dem.
147
kř.v=3-5m
188
L.č. 5522
L.č. 5522
179°13'
114 dem.
orná p.
113


115
N+3
DN
116
N
DN
117
N
JN
7.61 sl.22kV
7.29 vo 22kV
7.12 vo 22kV
7.33 vo 22kV
7.61 sl.22kV
565.05
565.40
564.76
564.47
564.29
564.37
564.36
563.49
564.02
564.03
564.60
564.55
564.07
562.39
561.80
561.19
335.19
350.05
363.70
370.51
378.99
384.57
390.98
423.57
461.38
471.36
489.91
533.11
539.65
601.45
646.00
682.39
155
orná p.
156
orná p.
asf. cesta
vedení 22kV
115dem.
116dem.
117dem.


118
N
JN
119
N
JN
560.34
559.85
560.52
560.48
559.39
560.13
559.93
558.06
740.23
783.65
820.60
867.69
934.19
968.94
987.45
1036.94
orná p.
175
orná p.
167
orná p.
1
118dem.
orná p.
119dem.


vodiče 1x3x243-AL1/39-ST1A - 25 MPa, I5, $c_{70°}$= 575 m

120
N
JN
121
N
JN
5 kř
3 kř
4 kř
3 kř.
557.61
556.93
557.21
557.45
557.71
558.57
557.27
558.85
559.12
561.39
563.92
564.18
566.09
567.02
567.63
567.43
567.23
567.18
1069.66
1075.69
1090.75
1094.86
1120.27
1155.77
1160.77
1166.17
1179.15
1204.89
1251.19
1255.05
1298.55
1318.82
1357.99
1361.00
1412.3
1453.24
54
178
156
orná p.
kř v=3-5m
orná p.
L.č. 5522
120 dem.
potok
121 dem.
orná p.

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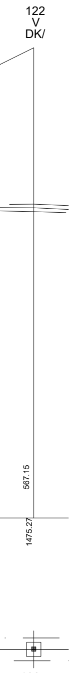
122
V
DK/
567.15
1475.27
122 dem.

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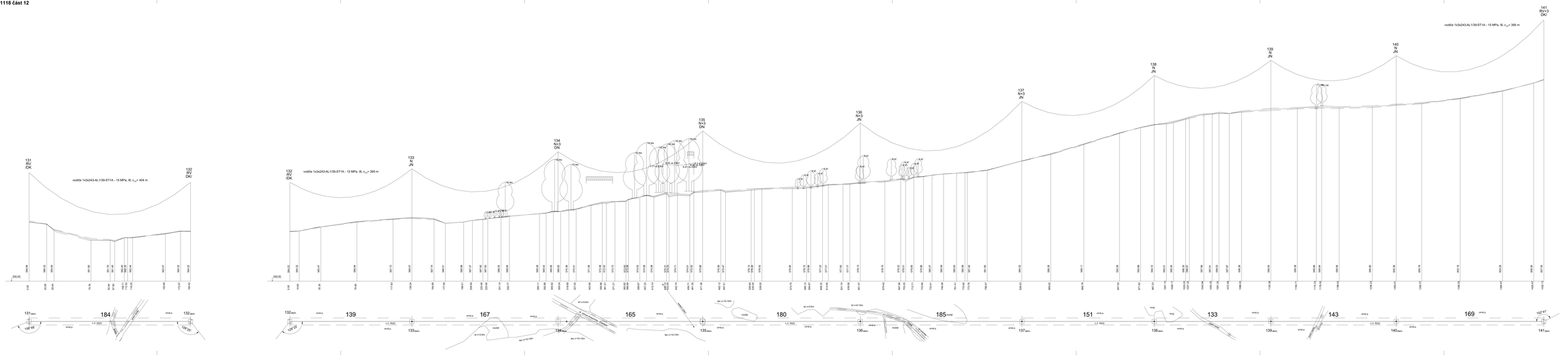
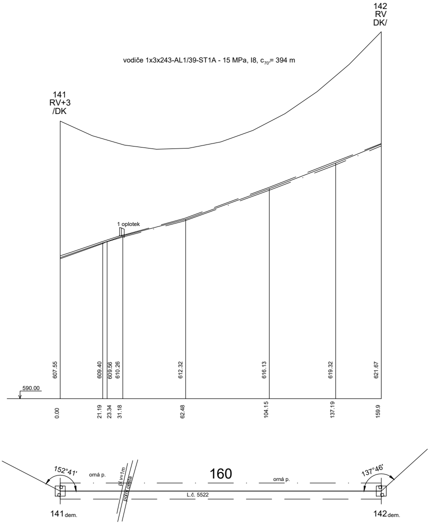
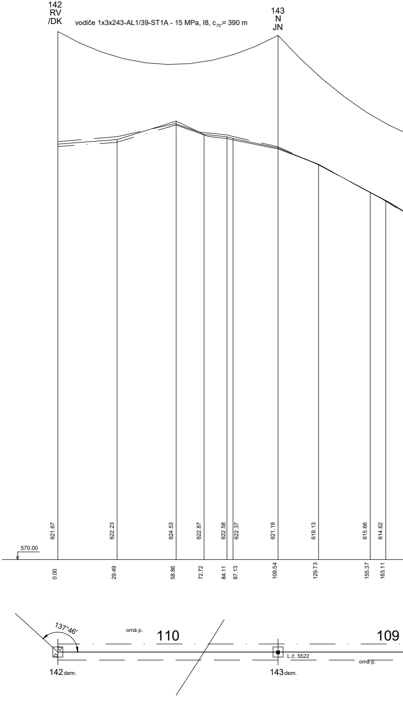
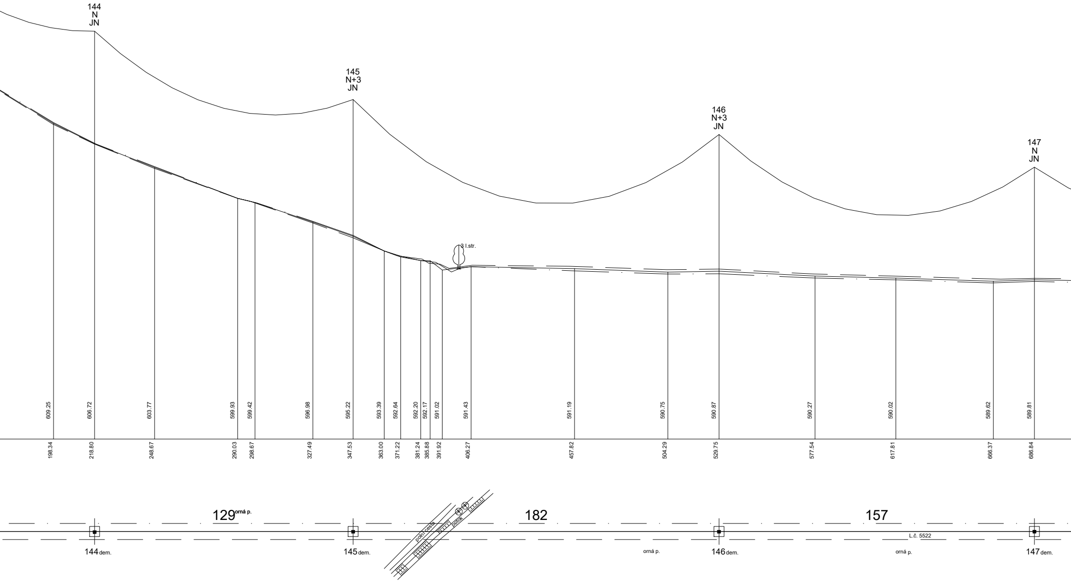
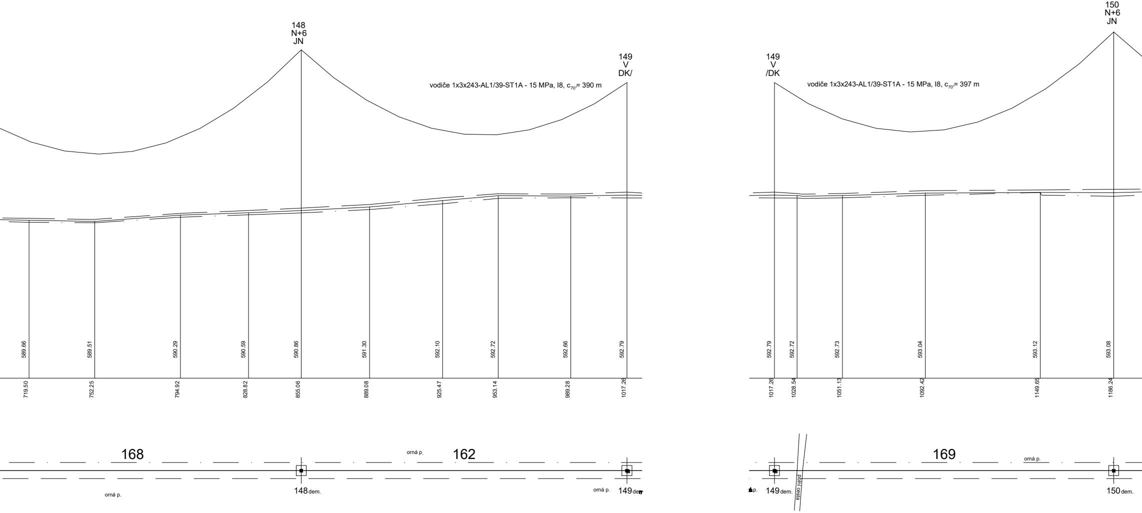
ED 17-5-1118 část 12

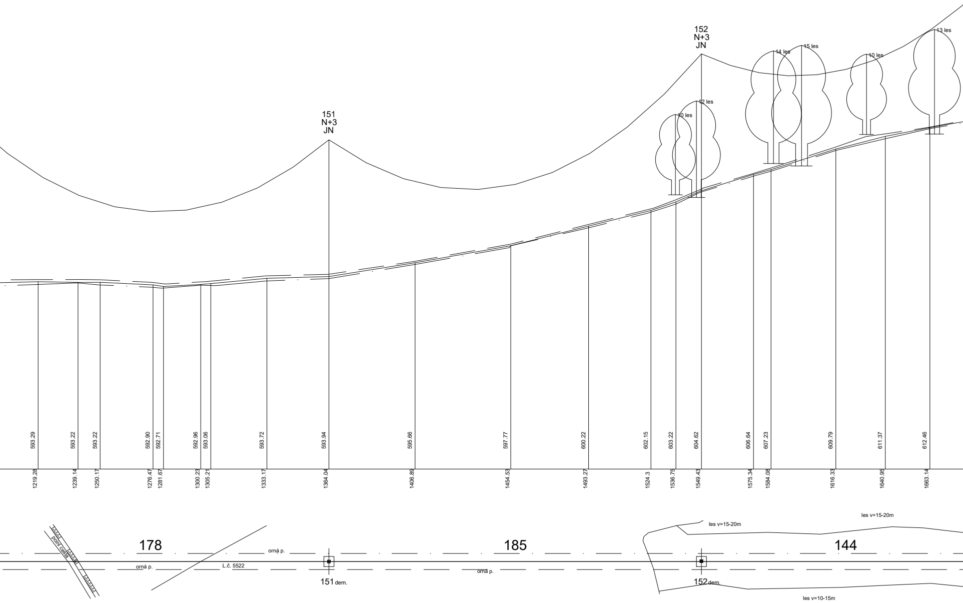


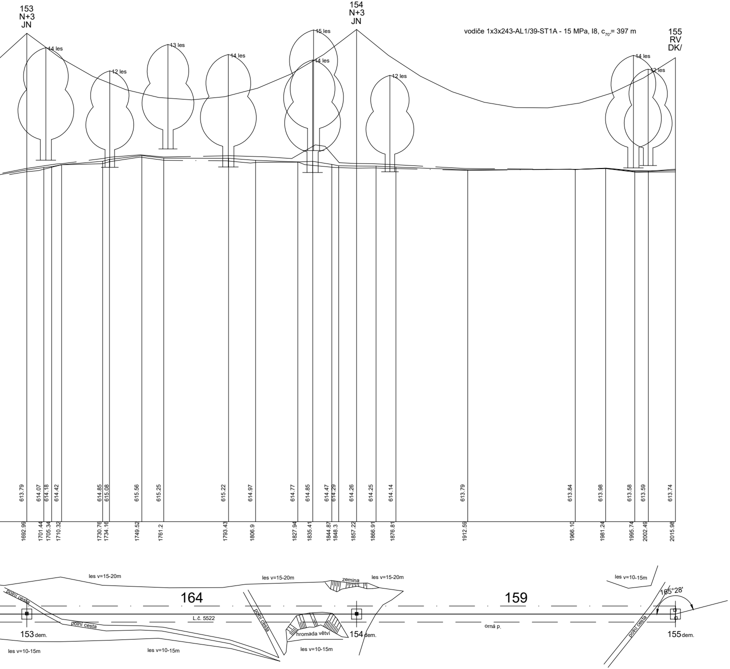

141
RV+3
/DK
142
RV
DK/
vodiče 1x3x243-AL1/39-ST1A - 15 MPa, I8, c70= 394 m
1 oplotek
590.00
607.55
609.40
609.56
610.26
612.32
616.13
619.32
621.67
0.00
21.19
23.34
31.18
62.48
104.15
137.19
159.9
152°41'
orná p.
pl. v=1m
polní cesta
160
orná p.
137°46'
L.č. 5522
141 dem.
142 dem.


142
RV
/DK
vodiče 1x3x243-AL1/39-ST1A - 15 MPa, I8, c70= 390 m
143
N
JN
570.00
621.67
622.23
624.53
622.87
622.58
622.37
621.19
619.13
615.66
614.62
0.00
29.49
58.86
72.72
84.11
87.13
109.54
129.73
155.37
163.11
137°46'
orná p.
110
109
L.č. 5522
orná p.
142 dem.
143 dem.


144
N
JN
145
N+3
JN
146
N+3
JN
147
N
JN
3 l.str.
609.25
606.72
603.77
599.93
599.42
596.98
595.22
593.39
592.64
592.20
592.17
591.02
591.43
591.19
590.75
590.87
590.27
590.02
589.62
589.81
198.34
218.80
248.67
290.03
298.67
327.49
347.53
363.00
371.22
381.24
385.88
391.92
406.27
457.82
504.29
529.75
577.54
617.81
666.37
686.84
129
orná p.
polní cesta
potok
182
157
L.č. 5522
144 dem.
145 dem.
orná p.
146 dem.
orná p.
147 dem.


148
N+6
JN
149
V
DK/
vodiče 1x3x243-AL1/39-ST1A - 15 MPa, I8, c_{70}= 390 m
149
V
/DK
vodiče 1x3x243-AL1/39-ST1A - 15 MPa, I8, c_{70}= 397 m
150
N+6
JN
589.66
589.51
590.29
590.59
590.86
591.30
592.10
592.72
592.66
592.79
592.79
592.72
592.73
593.04
593.12
593.08
719.50
752.25
794.92
828.82
855.06
889.08
925.47
953.14
989.28
1017.26
1017.26
1028.54
1051.13
1092.42
1149.65
1186.24
168
orná p.
162
orná p.
148 dem.
orná p.
149 dem.
149 dem.
polní cesta
169
orná p.
150 dem.


152
N+3
JN
151
N+3
JN
13 les
14 les
15 les
10 les
12 les
10 les
593.29
593.22
593.22
592.90
592.71
592.96
593.06
593.72
593.94
595.66
597.77
600.22
602.15
603.22
604.62
606.64
607.23
609.79
611.37
612.46
1219.28
1239.14
1250.17
1276.47
1281.67
1300.23
1305.21
1333.17
1364.04
1406.89
1454.53
1493.27
1524.3
1536.75
1549.43
1575.34
1584.08
1616.33
1640.95
1663.14
les v=15-20m
les v=15-20m
polní cesta
178
orná p.
orná p.
L.č. 5522
185
orná p.
144
151 dem.
152 dem.
les v=10-15m


153
N+3
JN
154
N+3
JN
vodiče 1x3x243-AL1/39-ST1A - 15 MPa, I8, c70= 397 m
155
RV
DK/
14 les
12 les
13 les
14 les
15 les
14 les
12 les
14 les
12 les
613.79
614.07
614.18
614.42
614.85
615.08
615.56
615.25
615.22
614.97
614.77
614.85
614.47
614.29
614.26
614.25
614.14
613.79
613.84
613.98
613.58
613.59
613.74
1692.99
1701.44
1705.34
1710.32
1730.76
1734.16
1749.52
1761.2
1793.43
1806.9
1827.94
1835.41
1844.87
1848.3
1857.22
1866.91
1876.81
1912.59
1966.10
1981.24
1995.74
2002.49
2015.98
les v=15-20m
les v=15-20m
zemina
les v=15-20m
les v=10-15m
polní cesta
164
159
165°28'
L.č. 5522
polní cesta
polní cesta
hromada větví
154 dem.
orná p.
polní cesta
153 dem.
155 dem.
les v=10-15m
les v=10-15m
les v=10-15m

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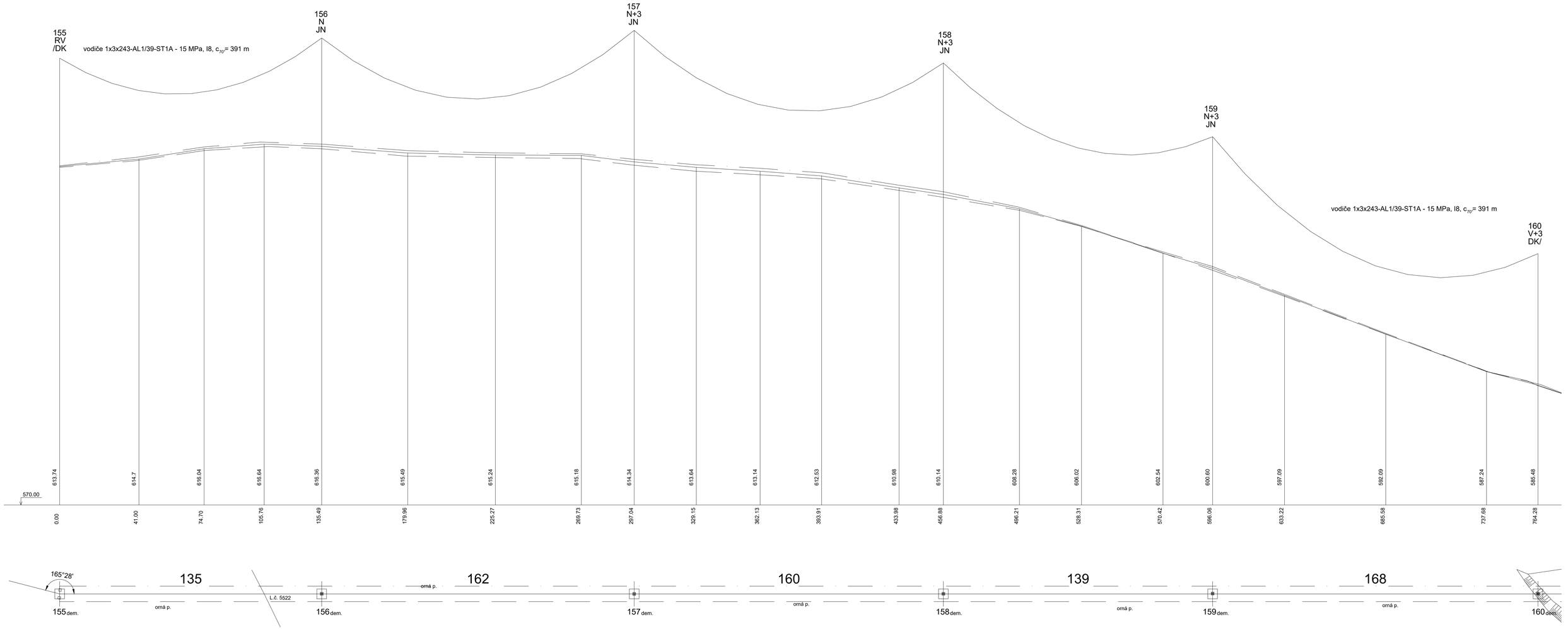
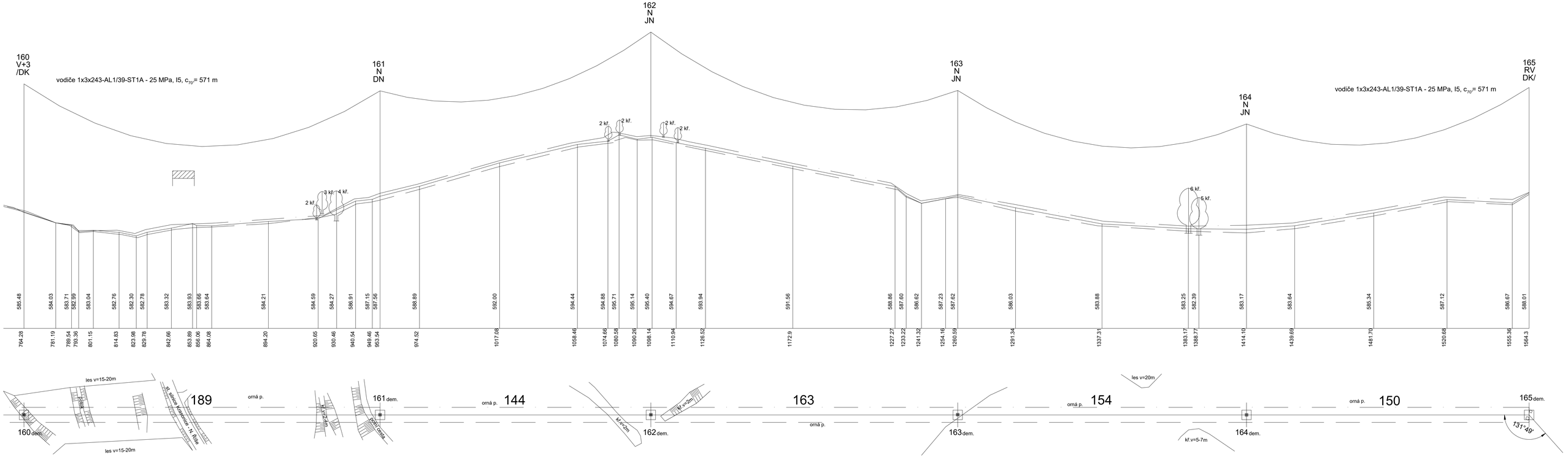
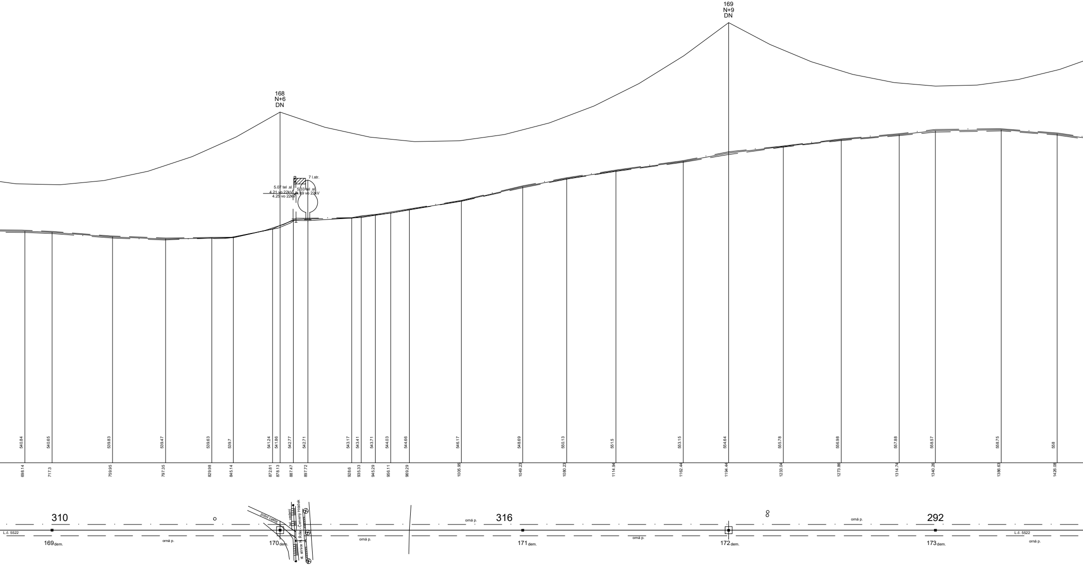
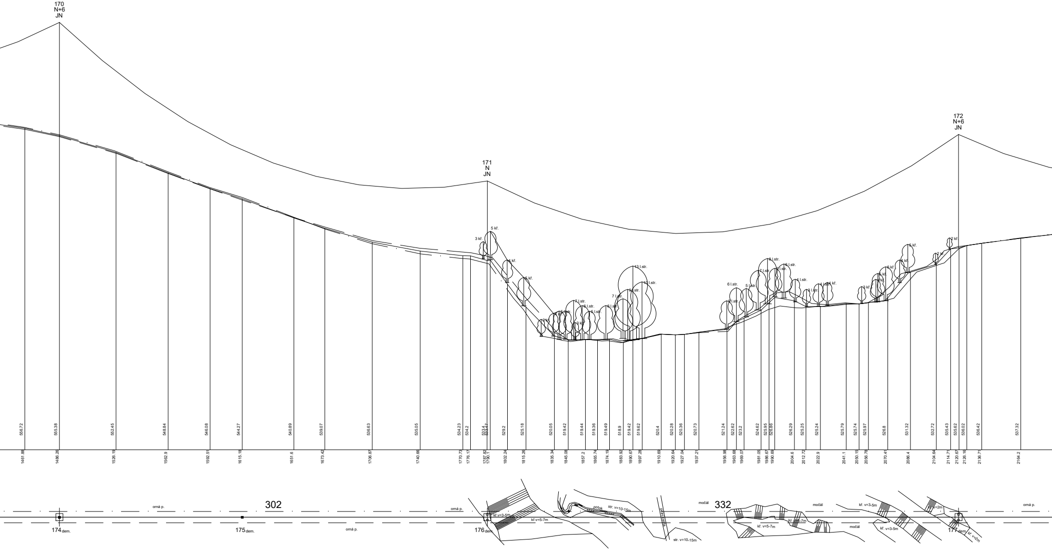


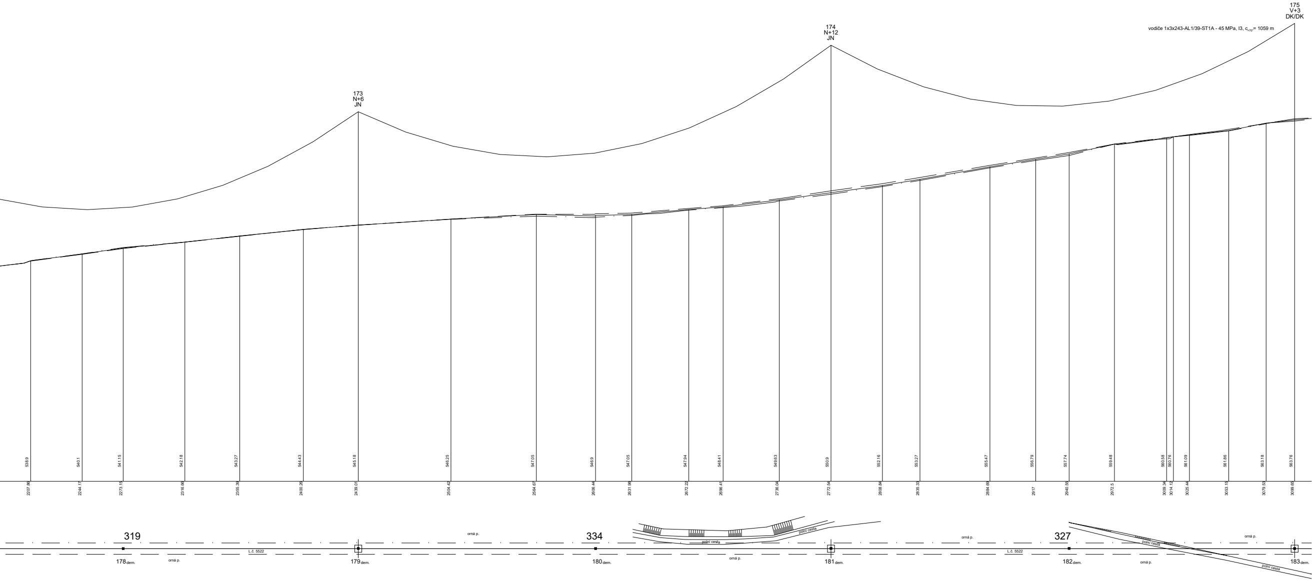
ED 17-5-1118 část 15



165
RV
/DK
vodiče 1x3x243-AL1/39-ST1A - 45 MPa, I3, c+70°= 1059 m
166
N+3
JN
167
N+6
DNzv
10 l.str.
13 l.str.
12 l.str.
14 l.str.
15 l.str.
14 l.str.
13 l.str.
14 l.str.
14 l.str.
12 l.str.
17 l.str.
14 l.str.
18 l.str.
16 kř.
15 kř.
14 kř.
13 kř.
10 kř.
4 kř.
5 kř.
3 kř.
6 kř.
5 kř.
500.00
588.01
586.83
585.58
584.19
583.2
581.57
580.44
579.31
578.58
575.27
573.57
572.92
564.4
560.33
555.65
546.38
542.07
542.05
535.62
531.93
527.19
523.58
523.41
516.89
517.25
517.29
517.1
517.02
516.76
516.19
516.78
517.51
522.57
526.09
530.99
535.91
536.89
538.83
539.02
540.58
540.2
540.94
0.00
27.63
55.8
90.9
116.36
147.9
179.01
227.26
258.58
279.38
291.33
295.87
309.65
318.35
328.15
349.12
354.96
358.2
369.82
378.75
388.56
397.88
401.83
412.5
420.04
430.78
442.86
450.27
459.58
466.74
472.75
487.14
497.07
504.08
529.1
549.31
555.46
563.16
567.62
602.07
610.4
658.2
165dem.
orná p.
259
131°49'
166dem.
L.č. 5522
orná p.
167dem.
kř., stromy v=8-10m
polní cesta
kř., stromy v=8-10m
polní cesta
309
kř., stromy v=8-10m
kř.v=3-5m
orná p.
kř.v=3-5m
168dem.
orná p.


168
N+6
DN
169
N+9
DN
7 l.str.
5.07 tel .sl.
4.21 vo 22kV
4.25 vo 22kV
5.33 tel .sl.
4.69 vo 22kV
540.84
540.65
539.83
539.47
539.63
539.7
541.24
541.86
542.77
542.71
543.17
543.41
543.71
544.03
544.66
546.17
548.69
550.13
551.5
553.15
554.64
555.78
556.98
557.88
558.57
558.75
558
698.14
717.3
759.95
797.35
829.98
845.14
872.81
878.13
887.47
897.72
928.6
935.33
945.29
956.11
969.29
1005.95
1049.23
1080.23
1114.94
1162.44
1194.44
1233.04
1273.86
1314.74
1340.26
1386.63
1426.08
310
316
292
L.č. 5522
169dem.
polní cesta
tel. vedení
st. silnice N. Říše - Červený Hrádek
170dem.
orná p.
171dem.
172dem.
173dem.


170
N+6
JN
171
N
JN
172
N+6
JN
556.72
555.38
552.45
548.84
546.08
544.27
540.89
539.07
536.63
535.05
534.23
534.2
533.4
529.2
525.18
520.05
519.42
519.44
519.36
519.49
518.9
519.42
519.62
520.4
520.28
520.36
520.73
521.24
522.62
523.2
524.62
525.95
526.86
526.29
525.25
525.24
525.79
525.74
525.97
526.8
531.32
532.72
535.43
535.62
536.02
536.42
537.32
1461.88
1486.26
1526.19
1562.9
1592.51
1615.18
1651.6
1673.42
1706.87
1740.66
1770.73
1776.17
1787.82
1790.1
1802.24
1815.26
1835.34
1845.08
1857.2
1865.74
1874.19
1883.92
1890.67
1897.28
1910.69
1920.64
1927.04
1937.21
1956.98
1963.68
1969.07
1981.05
1986.67
1990.69
2004.6
2012.72
2022.9
2041.1
2050.15
2056.78
2070.41
2086.4
2104.64
2114.71
2120.67
2126.16
2136.71
2164.2
3 kř.
5 kř.
4 kř.
5 kř.
13 l.str.
10 l.str.
7 l.str.
6 l.str.
8 l.str.
6 l.str.
5 l.str.
7 l.str.
4 l.str.
3 kř.
5 kř.
2 kř.
orná p.
302
orná p.
orná p.
kř. v=3-5m
kř.v=5-7m
potok
str. v=10-15m
str. v=10-15m
močál
332
kř. v=5-7m
kř. v=5-7m
močál
močál
kř. v=3-5m
kř. v=3-5m
kř. v=2m
kř. v=2m
orná p.
174 dem.
175 dem.
176 dem.
177 dem.


173
N+6
JN
174
N+12
JN
175
V+3
DK/DK
vodiče 1x3x243-AL1/39-ST1A - 45 MPa, I3, $c_{+70°}$= 1059 m
538.9
540.1
541.15
542.18
543.27
544.43
545.18
546.25
547.05
546.9
547.05
547.94
548.41
549.63
550.9
552.16
553.27
555.47
556.79
557.74
559.48
560.58
560.76
561.09
561.86
563.18
563.76
2207.86
2244.17
2273.15
2316.66
2355.39
2400.26
2439.01
2504.42
2564.67
2606.44
2631.98
2672.22
2696.41
2736.04
2772.54
2808.84
2835.33
2884.69
2917
2940.55
2972.5
3009.34
3014.12
3025.44
3053.15
3079.53
3099.65
319
334
327
orná p.
orná p.
orná p.
orná p.
orná p.
orná p.
polní cesta
polní cesta
polní cesta
polní cesta
L.č. 5522
L.č. 5522
178 dem.
179 dem.
180 dem.
181 dem.
182 dem.
183 dem.

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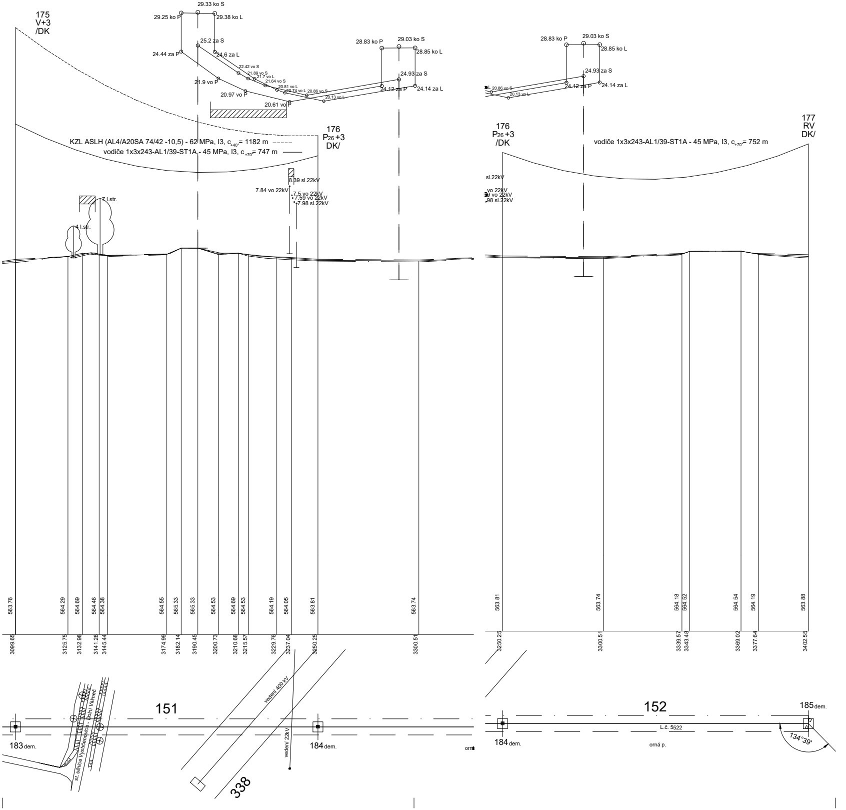
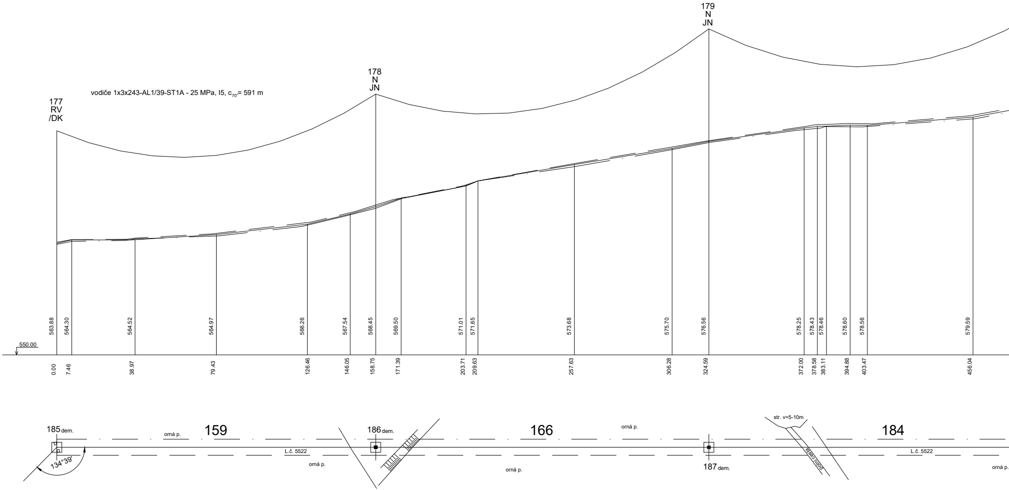
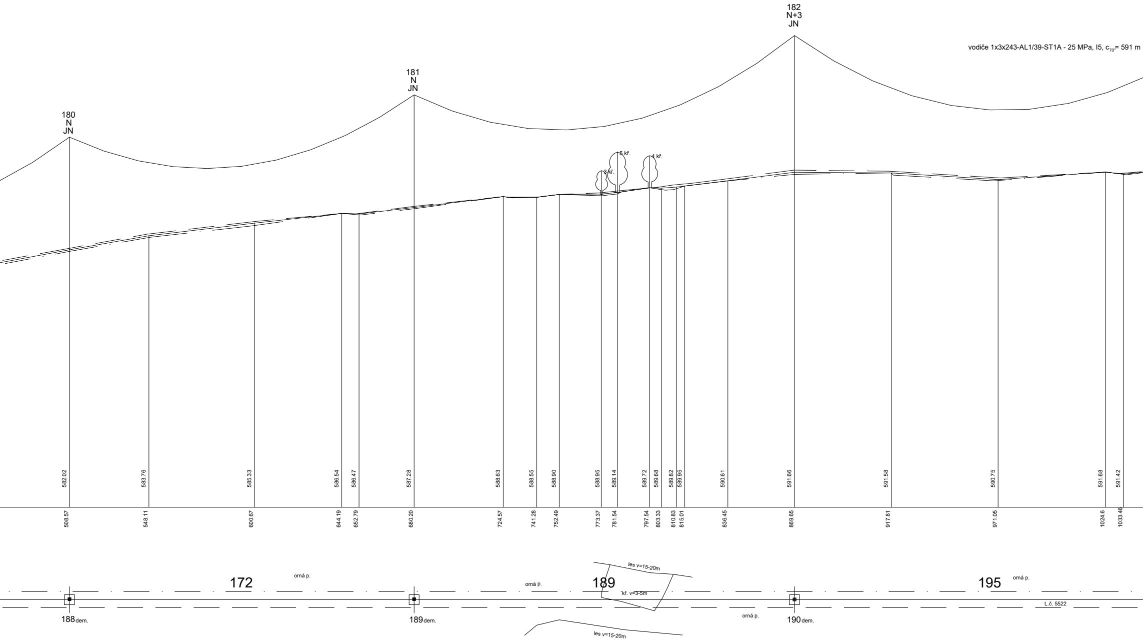
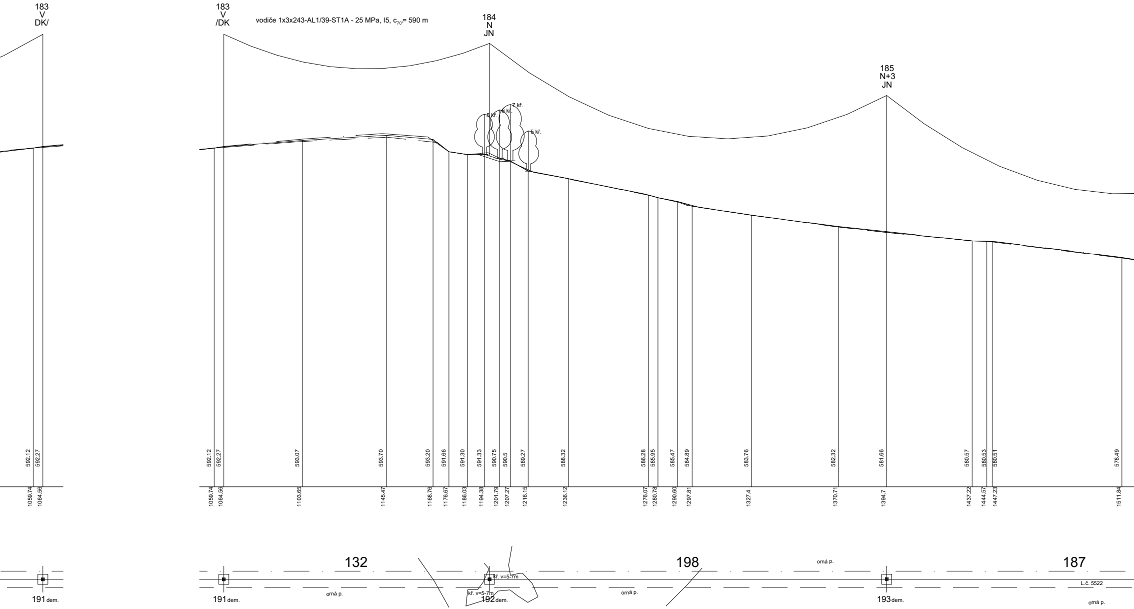
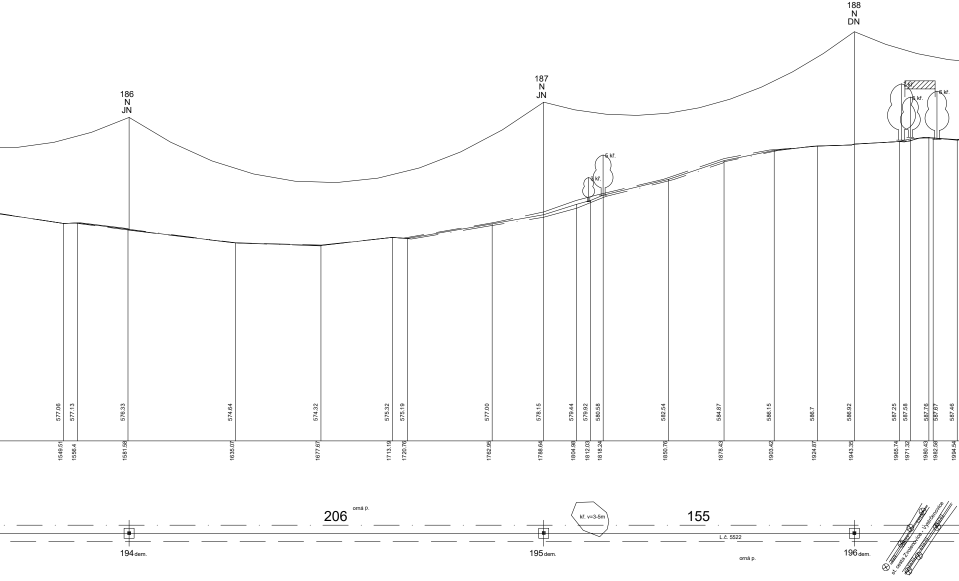
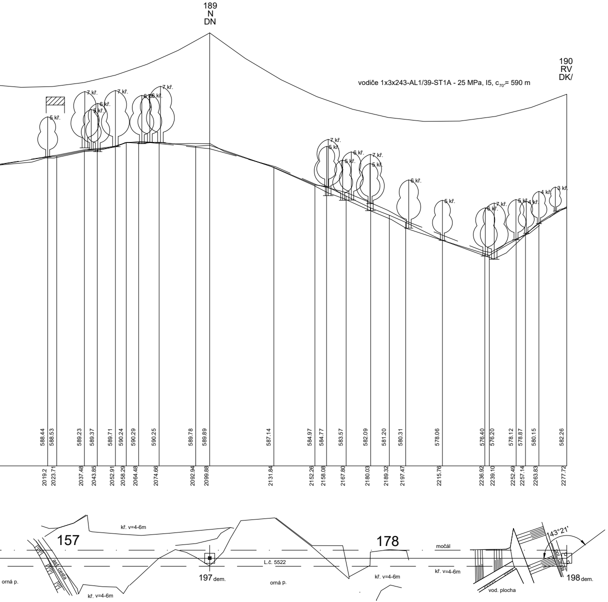

175
V+3
/DK
29.33 ko S
29.25 ko P
29.38 ko L
25.2 za S
24.44 za P
24.6 za L
22.42 vo S
21.89 vo S
21.7 vo L
21.64 vo S
20.81 vo L
20.74 vo L
20.86 vo S
20.13 vo L
21.9 vo P
20.97 vo P
20.61 vo P
28.83 ko P
29.03 ko S
28.85 ko L
24.93 za S
24.12 za P
24.14 za L
176
P26+3
DK/
KZL ASLH (AL4/A20SA 74/42 -10,5) - 62 MPa, I3, c+40= 1182 m
vodiče 1x3x243-AL1/39-ST1A - 45 MPa, I3, c+70= 747 m
8.39 sl.22kV
7.84 vo 22kV
7.5 vo 22kV
7.59 vo 22kV
7.98 sl.22kV
7 l.str.
4 l.str.
563.76
564.29
564.69
564.46
564.38
564.55
565.33
565.33
564.53
564.69
564.53
564.19
564.05
563.81
563.74
3099.65
3125.75
3132.98
3141.28
3145.44
3174.99
3182.14
3190.45
3200.73
3210.68
3215.57
3229.76
3237.04
3250.25
3300.51
vedení 400 kV
vedení 22kV
st. silnice Vystrčenovice - Dolní Vilímeč
151
183 dem.
184 dem.
338
orná
28.83 ko P
29.03 ko S
28.85 ko L
24.93 za S
24.12 za P
24.14 za L
20.86 vo S
20.13 vo L
176
P26+3
/DK
177
RV
DK/
vodiče 1x3x243-AL1/39-ST1A - 45 MPa, I3, c+70= 752 m
sl.22kV
vo 22kV
9 vo 22kV
98 sl.22kV
563.81
563.74
564.18
564.52
564.54
564.19
563.88
3250.25
3300.51
3339.57
3343.48
3369.02
3377.64
3402.55
152
185 dem.
184 dem.
L.č. 5522
orná p.
134°39'

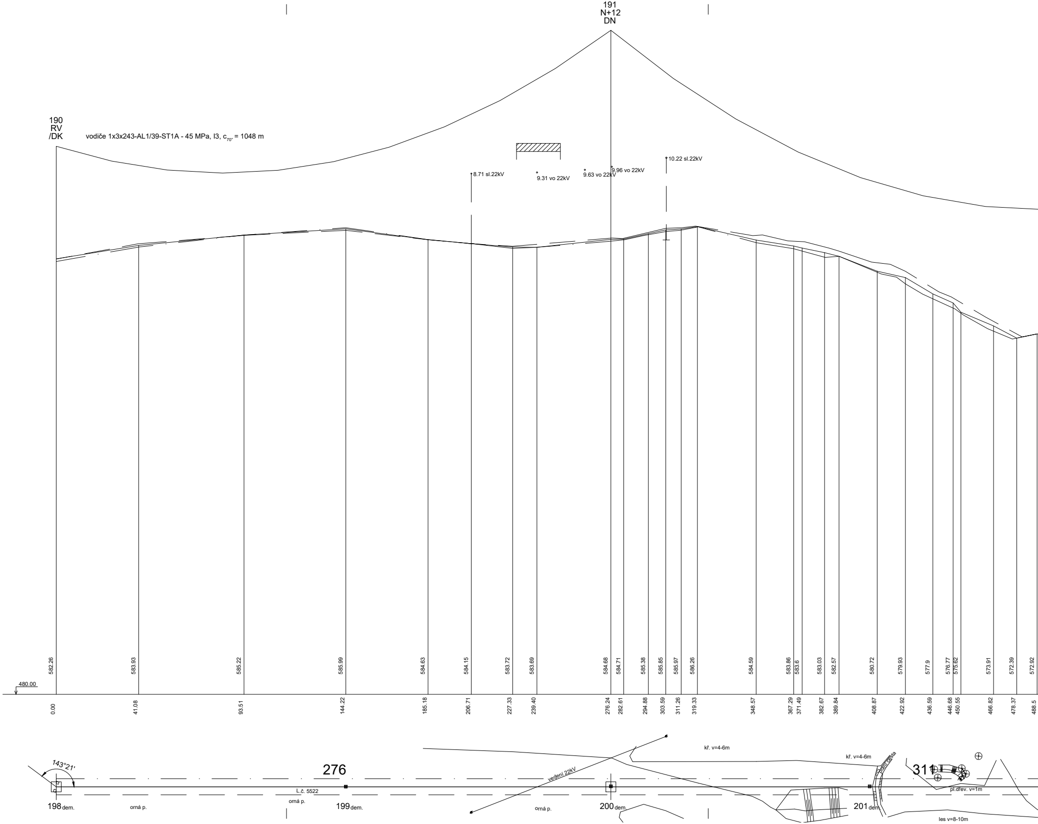

vodiče 1x3x243-AL1/39-ST1A - 25 MPa, I5, c_{70}= 591 m
177
RV
/DK
178
N
JN
179
N
JN
550.00
563.88
564.30
564.52
564.97
566.26
567.54
568.45
569.50
571.01
571.65
573.68
575.70
576.56
578.25
578.43
578.46
578.60
578.56
579.59
0.00
7.46
38.97
79.43
126.46
146.05
158.75
171.39
203.71
209.63
257.63
306.28
324.59
372.00
378.58
383.11
394.88
403.47
456.04
185 dem.
orná p.
159
L.č. 5522
orná p.
134°39'
186 dem.
166
orná p.
orná p.
187 dem.
str. v=5-10m
poľn.cesta
184
L.č. 5522
orná p.

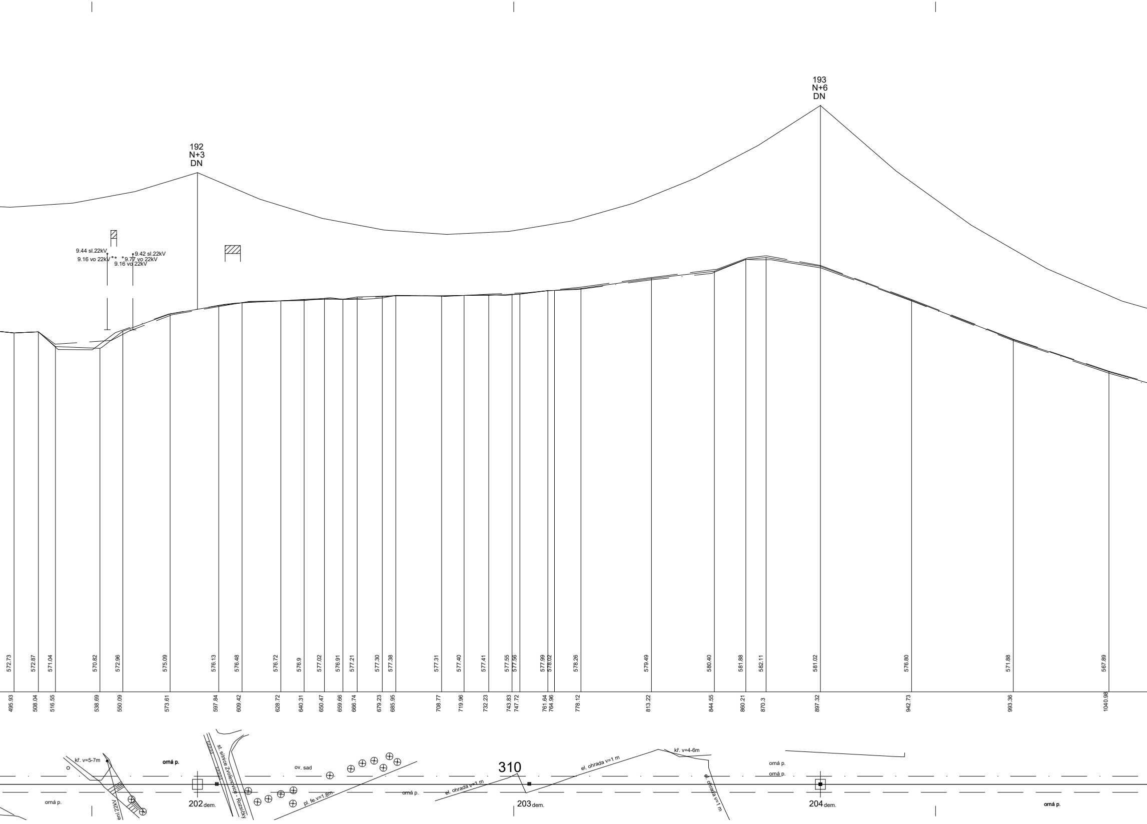

180
N
JN
181
N
JN
182
N+3
JN
vodiče 1x3x243-AL1/39-ST1A - 25 MPa, I5, c_{70}= 591 m
5 kř.
4 kř.
3 kř.
582.02
583.76
585.33
586.54
586.47
587.28
588.63
588.55
588.90
588.95
589.14
589.72
589.68
589.82
589.95
590.61
591.66
591.58
590.75
591.68
591.42
508.57
548.11
600.67
644.19
652.79
680.20
724.57
741.28
752.49
773.37
781.54
797.54
803.33
810.83
815.01
836.45
869.65
917.81
971.05
1024.6
1033.46
172
orná p.
orná p.
189
les v=15-20m
kř. v=3-5m
les v=15-20m
195
orná p.
orná p.
L.č. 5522
188 dem.
189 dem.
190 dem.

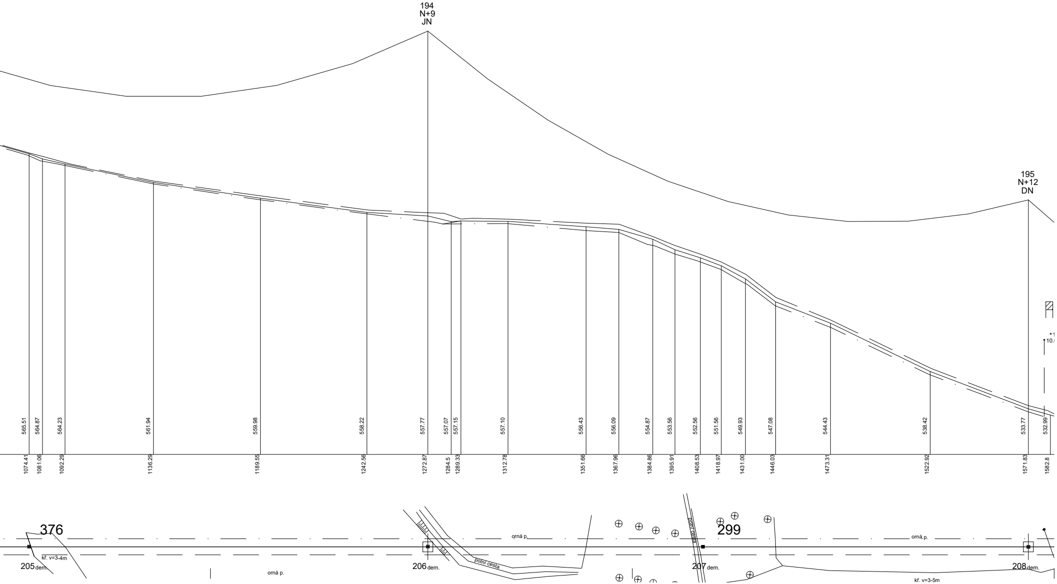

183
V
DK/
183
V
/DK
vodiče 1x3x243-AL1/39-ST1A - 25 MPa, I5, c_{70}= 590 m
184
N
JN
185
N+3
JN
5 kř.
6 kř.
7 kř.
5 kř.
592.12
592.27
592.12
592.27
593.07
593.70
593.20
591.66
591.30
591.33
590.75
590.5
589.27
588.32
586.28
585.95
585.47
584.89
583.76
582.32
581.66
580.57
580.53
580.51
578.49
1059.74
1064.56
1059.74
1064.56
1103.65
1145.47
1168.76
1176.67
1186.03
1194.38
1201.79
1207.27
1216.15
1236.12
1276.07
1280.78
1290.60
1297.81
1327.4
1370.71
1394.7
1437.22
1444.57
1447.23
1511.84
191 dem.
191 dem.
132
orná p.
kř. v=5-7m
kř. v=5-7m
192 dem.
198
orná p.
orná p.
193 dem.
187
L.č. 5522
orná p.

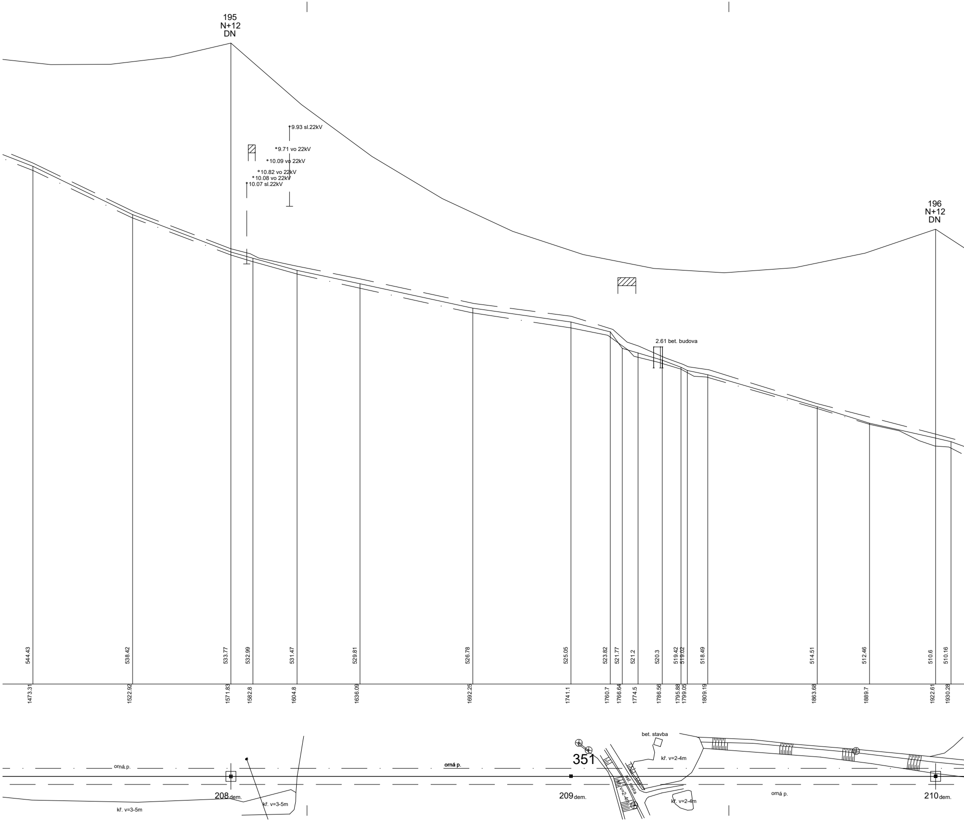

186
N
JN
187
N
JN
188
N
DN
3 kř.
5 kř.
7 kř.
5 kř.
6 kř.
577.06
577.13
576.33
574.64
574.32
575.32
575.19
577.00
578.15
579.44
579.92
580.58
582.54
584.87
586.15
586.7
586.92
587.25
587.58
587.76
587.67
587.46
1549.51
1556.4
1581.58
1635.07
1677.67
1713.19
1720.76
1762.95
1788.64
1804.98
1812.03
1818.24
1850.76
1878.43
1903.42
1924.87
1943.35
1965.74
1971.32
1980.43
1982.58
1994.54
206
orná p.
kř. v=3-5m
155
L.č. 5522
orná p.
194 dem.
195 dem.
196 dem.
st. cesta Zvolenovice - Vystrčenovice

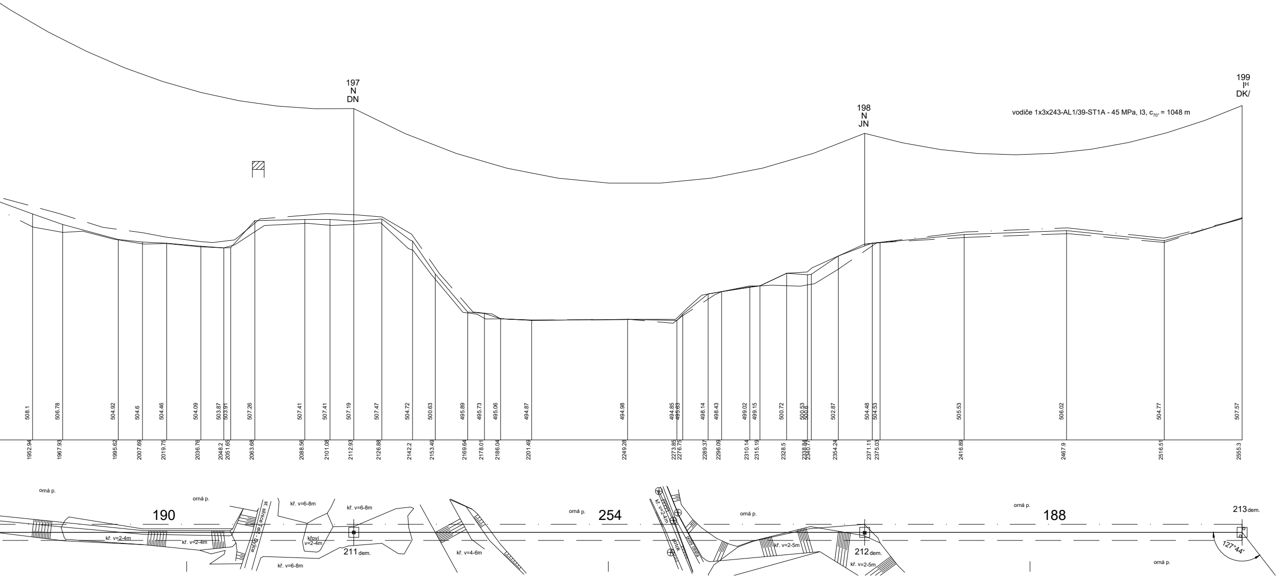

189
N
DN
190
RV
DK/
vodiče 1x3x243-AL1/39-ST1A - 25 MPa, I5, c_{70}= 590 m
5 kř.
7 kř.
6 kř.
5 kř.
7 kř.
6 kř.
6 kř.
7 kř.
7 kř.
5 kř.
6 kř.
5 kř.
7 kř.
5 kř.
6 kř.
5 kř.
6 kř.
7 kř.
5 kř.
4 kř.
4 kř.
3 kř.
588.44
588.53
589.23
589.37
589.71
590.24
590.29
590.25
589.78
589.89
587.14
584.97
584.77
583.57
582.09
581.20
580.31
578.06
576.40
576.20
578.12
578.87
580.15
582.26
2019.2
2023.71
2037.48
2043.85
2052.91
2058.29
2064.48
2074.66
2092.94
2099.88
2131.84
2152.26
2158.08
2167.80
2180.03
2189.32
2197.47
2215.76
2236.92
2239.10
2252.49
2257.14
2263.83
2277.72
kř. v=4-6m
157
asf. cesta
orná p.
kř. v=4-6m
197 dem.
L.č. 5522
orná p.
178
kř. v=4-6m
močál
kř. v=4-6m
vod. plocha
143°21'
pol. cesta
198 dem.


191
N+12
DN
190
RV
/DK
vodiče 1x3x243-AL1/39-ST1A - 45 MPa, I3, $c_{70°}$ = 1048 m
8.71 sl.22kV
9.31 vo 22kV
9.63 vo 22kV
9.96 vo 22kV
10.22 sl.22kV
480.00
582.26
583.93
585.22
585.99
584.63
584.15
583.72
583.69
584.68
584.71
585.38
585.85
585.97
586.26
584.59
583.86
583.6
583.03
582.57
580.72
579.93
577.9
576.77
575.62
573.91
572.39
572.92
0.00
41.08
93.51
144.22
185.18
206.71
227.33
239.40
276.24
282.61
294.88
303.59
311.26
319.33
348.57
367.29
371.49
382.67
389.84
408.87
422.92
436.59
446.68
450.55
466.82
478.37
488.5
143°21'
276
L.č. 5522
vedení 22kV
kř. v=4-6m
kř. v=4-6m
polní cesta
311
pl.dřev. v=1m
198 dem.
orná p.
orná p.
199 dem.
orná p.
200 dem.
201 dem.
les v=8-10m


192
N+3
DN
193
N+6
DN
9.44 sl.22kV
9.16 vo 22kV
9.16 vo 22kV
9.77 vo 22kV
9.42 sl.22kV
572.73
572.87
571.04
570.82
572.96
575.09
576.13
576.48
576.72
576.9
577.02
576.91
577.21
577.30
577.38
577.31
577.40
577.41
577.55
577.56
577.99
578.02
578.26
579.49
580.40
581.88
582.11
581.02
576.80
571.88
567.89
495.93
508.04
516.55
538.69
550.09
573.61
597.84
609.42
628.72
640.31
650.47
659.66
666.74
679.23
685.95
708.77
719.96
732.23
743.83
747.72
761.64
764.96
778.12
813.22
844.55
860.21
870.3
897.32
942.73
993.36
1040.98
kř. v=5-7m
orná p.
orná p.
ení 22kV
202 dem.
st. silnice Zvolenovice - Rozsíčky
ov. sad
pl. fe.v=1.8m
orná p.
el. ohrada v=1 m
310
203 dem.
el. ohrada v=1 m
kř. v=4-6m
el. ohrada v=1 m
orná p.
orná p.
204 dem.
orná p.


194
N+9
JN
195
N+12
DN
565.51
564.87
564.23
561.94
559.98
558.22
557.77
557.07
557.15
557.10
556.43
556.09
554.87
553.56
552.56
551.56
549.93
547.08
544.43
538.42
533.77
532.99
1074.41
1081.06
1092.29
1136.29
1189.55
1242.56
1272.87
1284.5
1289.33
1312.78
1351.66
1367.96
1384.86
1395.91
1408.53
1418.97
1431.00
1446.03
1473.31
1522.92
1571.83
1582.8
376
kř. v=3-4m
205 dem.
orná p.
206 dem.
polní cesta
orná p.
polní cesta
299
207 dem.
orná p.
kř. v=3-5m
208 dem.


195
N+12
DN
9.93 sl.22kV
9.71 vo 22kV
10.09 vo 22kV
10.82 vo 22kV
10.08 vo 22kV
10.07 sl.22kV
196
N+12
DN
2.61 bet. budova
544.43
538.42
533.77
532.99
531.47
529.81
526.78
525.05
523.82
521.77
521.2
520.3
519.42
519.02
518.49
514.51
512.46
510.6
510.16
1473.31
1522.92
1571.83
1582.8
1604.8
1636.09
1692.25
1741.1
1760.7
1766.64
1774.5
1786.56
1795.88
1799.05
1809.19
1863.68
1889.7
1922.61
1930.28
orná p.
orná p.
bet. stavba
351
kř. v=2-4m
asf. cesta
kř. v=2-4m
kř. v=2-4m
orná p.
208dem.
kř. v=3-5m
kř. v=3-5m
209dem.
210dem.


197
N
DN
198
N
JN
199
I^H
DK/
vodiče 1x3x243-AL1/39-ST1A - 45 MPa, I3, c70° = 1048 m
508.1
506.78
504.92
504.6
504.46
504.09
503.87
503.91
507.26
507.41
507.41
507.19
507.47
504.72
500.63
495.89
495.73
495.06
494.87
494.98
494.85
495.63
498.14
498.43
499.02
499.15
500.72
500.53
500.6
502.87
504.48
504.53
505.53
506.02
504.77
507.57
1952.94
1967.93
1995.62
2007.69
2019.75
2036.76
2048.2
2051.65
2063.68
2088.56
2101.08
2112.93
2126.88
2142.2
2153.49
2169.64
2178.01
2186.04
2201.49
2249.28
2273.85
2276.75
2289.37
2296.09
2310.14
2315.19
2328.5
2338.84
2340.77
2354.24
2371.11
2375.03
2416.89
2467.9
2516.51
2555.3
orná p.
orná p.
190
kř. v=2-4m
kř. v=2-4m
st. silnice Tek. - Dyjice
kř. v=6-8m
kř. v=6-8m
křoví
v=2-4m
kř. v=6-8m
211 dem.
kř. v=4-6m
orná p.
254
kř. v=2-4m
potok
polní cesta
orná p.
kř. v=2-5m
212 dem.
kř. v=2-5m
orná p.
188
213 dem.
127°44'
orná p.

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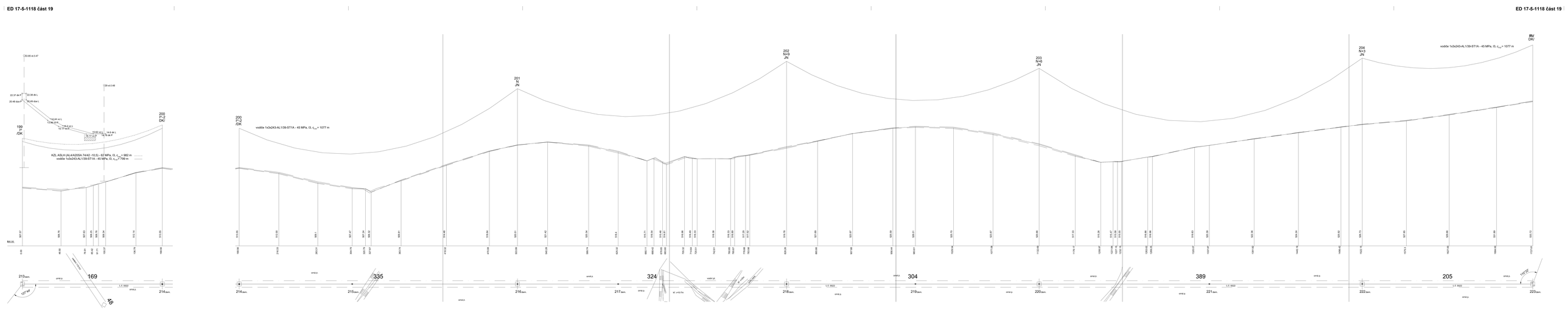
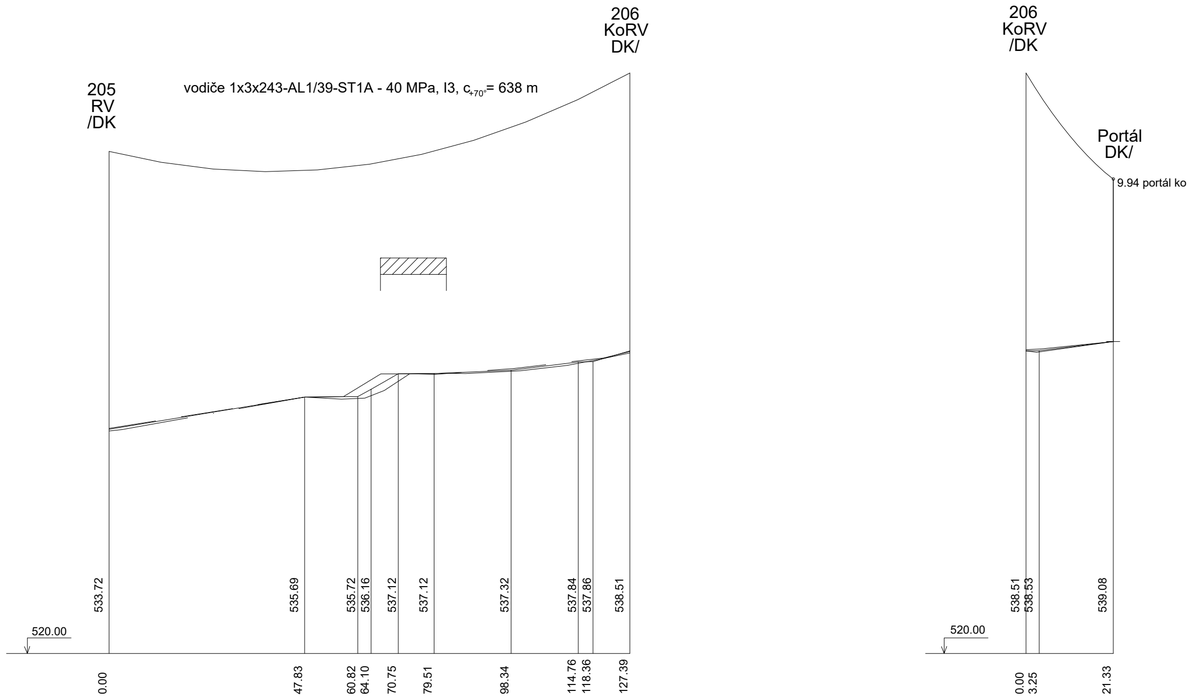
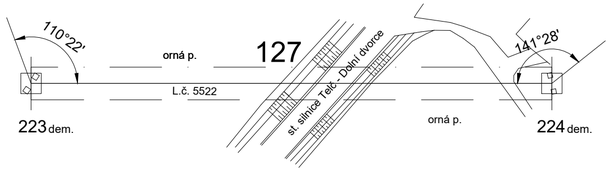
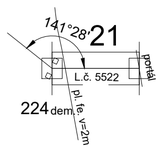


vodiče 1x3x243-AL1/39-ST1A - 7 MPa, I3, $c_{+70°}$= 102 m







Změna		Datum	Vykonal	
	c			
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Zodpovědný projektant:	Vypracoval:	Schválil:
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V5522 - Výměna vedení

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