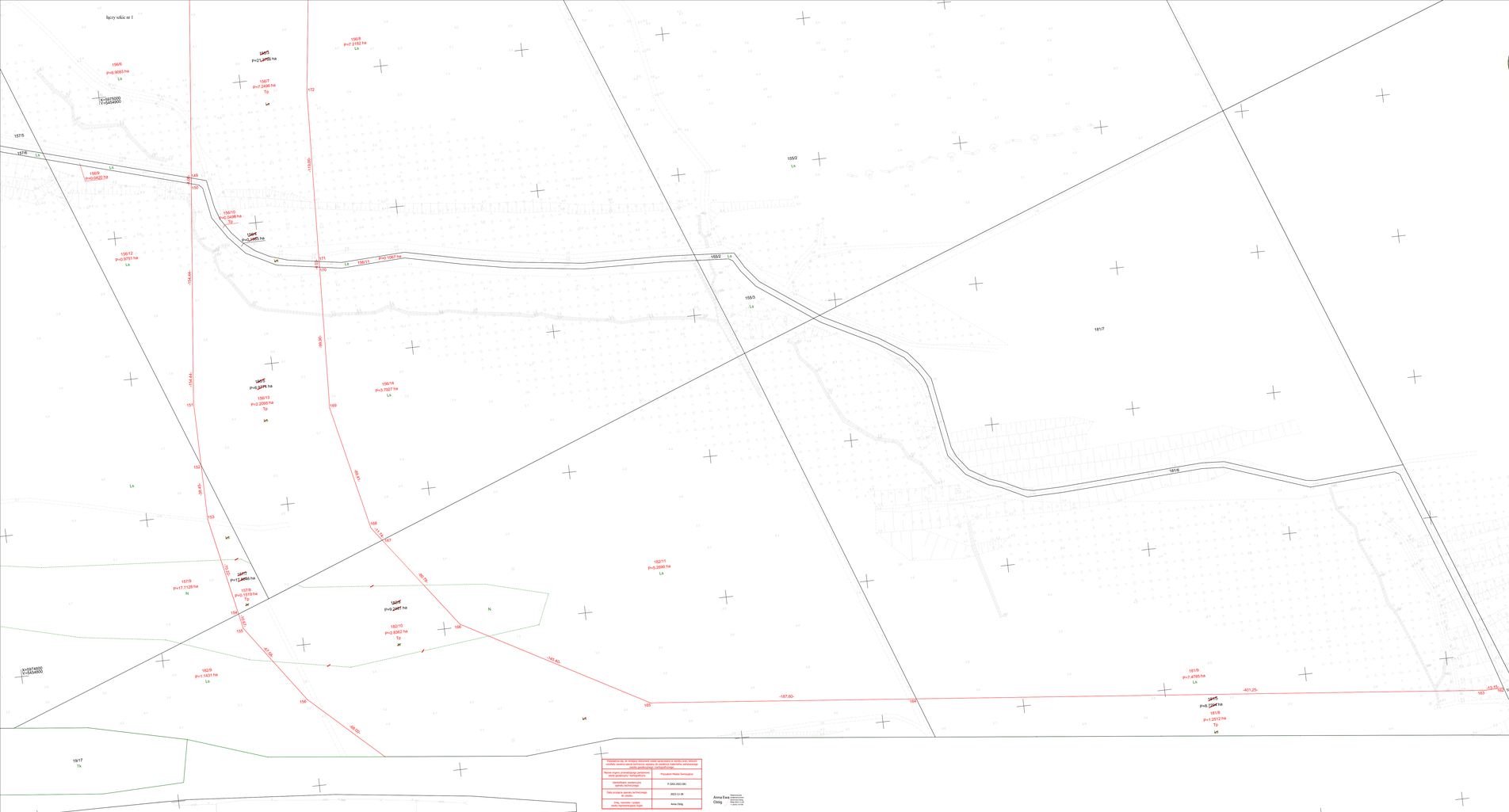
łączy szkic nr 1


156/6
P=6.9083 ha
Ls
156/5
P=2.1465 ha
156/7
P=7.2498 ha
Tp
156/8
P=7.0162 ha
Ls
X=6377000
Y=5434000
157/5
157/6
156/9
P=0.0420 ha
156/10
P=0.0938 ha
Tp
156/11
P=0.1067 ha
156/12
P=0.9751 ha
Ls
156/13
P=2.2095 ha
Tp
156/14
P=3.7927 ha
Ls
155/2
Ls
155/3
Ls
181/7
181/6
157/9
P=17.7128 ha
N
157/8
P=3.1519 ha
Tp
182/10
P=2.8362 ha
Tp
182/11
P=5.2690 ha
Ls
182/9
P=1.1837 ha
Ls
X=6374400
Y=5434000
19/17
Tk
19/18
Tk
181/8
P=7.4788 ha
Ls
181/9
P=1.2512 ha
Tp
180/26
180/23
Ls
180/32
P=1.0762 ha
Ls
180/31
P=1.3172 ha
Tp
180/15
Tp
205/4
Tk
-187.60-
-401.25-
-184.24-
-159.54-
-13.55-
-13.20-
-184.40-
-169.40-
-88.76-
-88.90-
-154.44-
-154.44-
-169.90-
-169.90-
-88.90-
-88.76-
-88.90-
-88.90-
-88.90