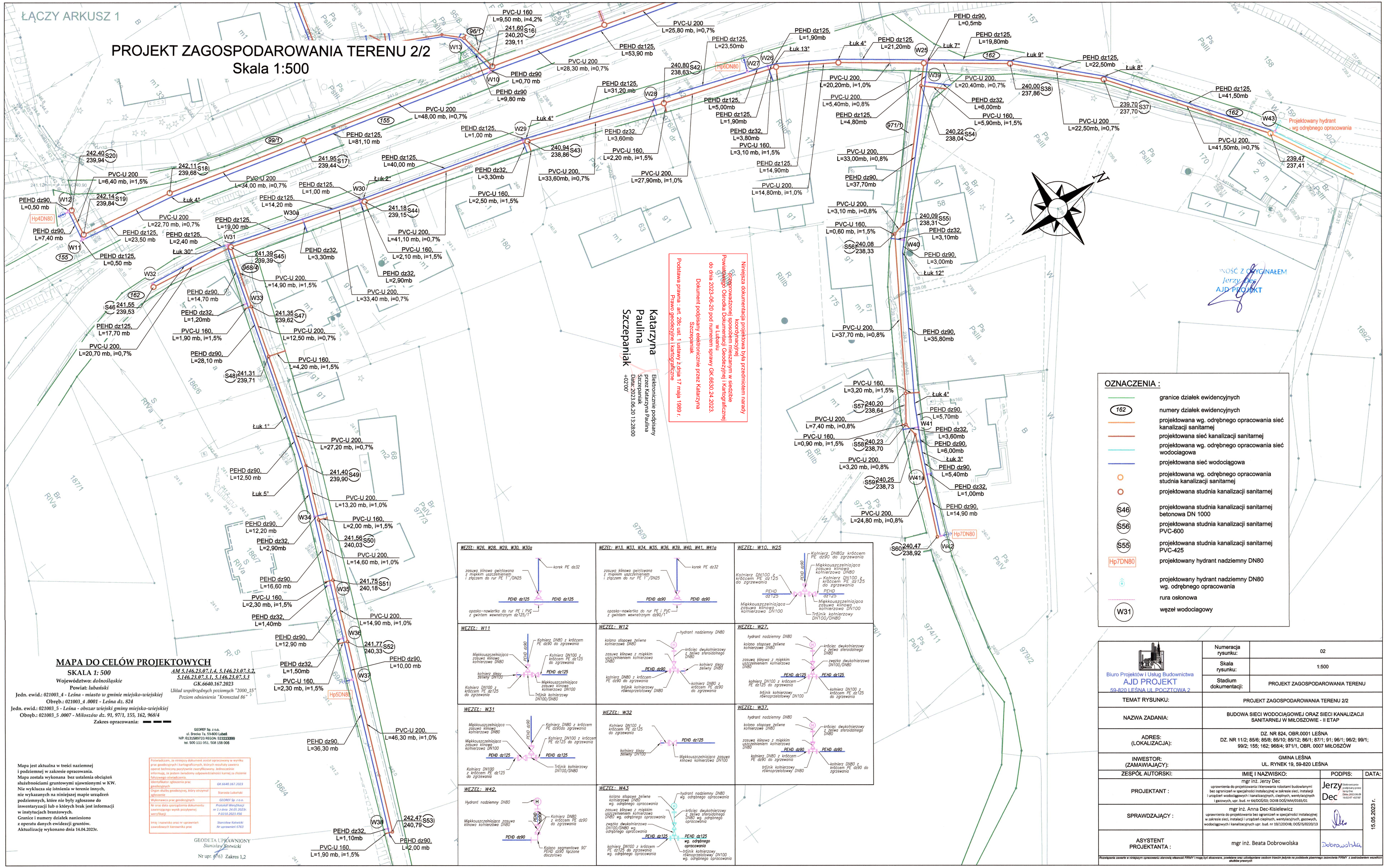
ŁĄCZY ARKUSZ 1

PROJEKT ZAGOSPODAROWANIA TERENU 2/2
Skala 1:500


PVC-U 160 L=9,50 mb, i=4,2%
241,60 S16 240,20 239,11
PVC-U 200 L=25,80 mb, i=0,7%
PEHD dz125, L=53,90 mb
PVC-U 200 L=28,30 mb, i=0,7%
PEHD dz90 L=0,70 mb
PEHD dz90 L=9,80 mb
PVC-U 200 L=48,00 mb, i=0,7%
PEHD dz125, L=81,10 mb
PEHD dz125, L=23,50mb
240,80 S42 238,63
PEHD dz125, L=1,90mb
Łuk 13°
PEHD dz125, L=21,20mb
Łuk 4°
PEHD dz90, L=0,5mb
PEHD dz125, L=19,80mb
Łuk 7°
Łuk 9°
PEHD dz125, L=22,50mb
Łuk 8°
PEHD dz125, L=41,50mb
PVC-U 200, L=41,50mb, i=0,7%
239,47 237,41
Projektowany hydrant wg odrębnego opracowania
PEHD dz125, L=1,00 mb
PEHD dz125, L=31,20 mb
PEHD dz32, L=3,60mb
PVC-U 160, L=2,20 mb, i=1,5%
PVC-U 200, L=27,90mb, i=1,0%
PEHD dz125, L=5,00mb
PEHD dz125, L=1,90mb
PEHD dz32, L=3,80mb
PVC-U 160, L=3,10 mb, i=1,5%
PEHD dz125, L=14,90mb
PVC-U 200, L=14,80mb, i=1,0%
PVC-U 200, L=20,20mb, i=1,0%
PVC-U 200, L=5,40mb, i=0,8%
PEHD dz125, L=4,80mb
PVC-U 200, L=20,40mb, i=0,7%
PEHD dz32, L=6,00mb
PVC-U 160, L=5,90mb, i=1,5%
240,22 S54 238,04
240,00 S38 237,86
239,70 S37 237,70
PVC-U 200 L=22,50mb, i=0,7%
PVC-U 200, L=33,00mb, i=0,8%
PEHD dz90, L=37,70mb
PVC-U 200, L=3,10 mb, i=0,8%
PVC-U 160, L=0,60 mb, i=1,5%
240,09 S55 238,31
PEHD dz32, L=3,10mb
S56 240,08 238,33
PEHD dz90, L=3,00mb
Łuk 12°
PVC-U 200, L=37,70 mb, i=0,8%
PEHD dz90, L=35,80mb
PVC-U 160, L=3,20 mb, i=1,5%
S57 240,20 238,64
PEHD dz90, L=5,70mb
PVC-U 200, L=7,40 mb, i=0,8%
PVC-U 160, L=0,90 mb, i=1,5%
S58 240,23 238,70
PEHD dz32, L=3,60mb
PEHD dz90, L=6,00mb
Łuk 3°
PVC-U 200, L=3,20 mb, i=0,8%
S59 240,25 238,73
PEHD dz90, L=5,40mb
PEHD dz32, L=1,00mb
PEHD dz90, L=14,90 mb
PVC-U 200, L=24,80 mb, i=0,8%
S60 240,47 238,92
PEHD dz90, L=0,50 mb
Hp4DN80
PEHD dz90, L=7,40 mb
PEHD dz125, L=23,50 mb
PEHD dz125, L=0,50 mb
242,40 S20 239,94
PVC-U 200 L=6,40 mb, i=1,5%
242,14 S19 239,84
242,11 S18 239,68
PVC-U 200 L=22,70 mb, i=0,7%
Łuk 4°
PVC-U 200 L=34,00 mb, i=0,7%
PEHD dz125, L=19,00 mb
PEHD dz125, L=2,40 mb
Łuk 30°
PEHD dz125, L=14,20 mb
PEHD dz125, L=1,00 mb
PEHD dz125, L=40,00 mb
241,95 S17 239,44
241,18 S44 239,15
PVC-U 200, L=41,10 mb, i=0,7%
PVC-U 160, L=2,10 mb, i=1,5%
PEHD dz32, L=2,90mb
PEHD dz32, L=3,30mb
241,39 S45 239,39
PVC-U 200, L=14,90 mb, i=1,5%
PEHD dz90, L=14,70 mb
PEHD dz32, L=1,20mb
PVC-U 160, L=1,90 mb, i=1,5%
PEHD dz90, L=28,10 mb
241,55 S46 239,53
PEHD dz125, L=17,70 mb
PVC-U 200, L=20,70 mb, i=0,7%
PVC-U 200 L=33,40 mb, i=0,7%
241,35 S47 239,62
PVC-U 200 L=12,50 mb, i=0,7%
PVC-U 160, L=4,20 mb, i=1,5%
241,31 S48 239,71
PEHD dz90, L=12,50 mb
241,40 S49 239,90
Łuk 1°
Łuk 5°
PVC-U 200, L=27,20 mb, i=0,7%
PVC-U 200, L=13,20 mb, i=1,0%
PEHD dz90, L=12,20 mb
PVC-U 160, L=2,00 mb, i=1,5%
241,56 S50 240,03
PEHD dz32, L=2,90mb
PVC-U 200, L=14,60 mb, i=1,0%
PEHD dz90, L=16,60 mb
241,75 S51 240,18
PVC-U 160, L=2,30 mb, i=1,5%
PEHD dz32, L=1,40mb
PVC-U 200, L=14,90 mb, i=1,0%
PEHD dz90, L=12,90 mb
241,77 S52 240,33
PEHD dz32, L=1,50mb
PEHD dz90, L=10,00 mb
PVC-U 160, L=2,30 mb, i=1,5%
Hp5DN80
PEHD dz90, L=36,30 mb
PVC-U 200, L=46,30 mb, i=1,0%
PEHD dz32, L=1,10mb
242,47 S53 240,79
PVC-U 160, L=1,90 mb, i=1,5%
PEHD dz90, L=2,00 mb
W11
W12
W13
W26
W27
W28
W29
W30
W30a
W31
W32
W33
W34
W35
W36
W37
W38
W39
W40
W41
W41a
W42
W43
96/1
99/1
155
162
968/4
971/1
Hp6DN80
Hp7DN80
Ps PsIII
Ps PsIV
Br RIVa
Br RIVb
Br PsIV
R RIIIb
R RIVb
R 9718 dr
R 9719 dr
S RIVa
S RIVb
1866
1866/4
1867/1
1867/3
1869/1
1869/2
1870/1
1870/2
1871/1
1871/2
1872/1
1872/2
1873/1
1873/2
1874/1
1874/2
1875/1
1875/2
1876/1
1876/2
1877/1
1877/2
1878/1
1878/2
1879/1
1879/2
1880/1
1880/2
1881/1
1881/2
1882/1
1882/2
1883/1
1883/2
1884/1
1884/2
1885/1
1885/2
1886/1
1886/2
1887/1
1887/2
1888/1
1888/2