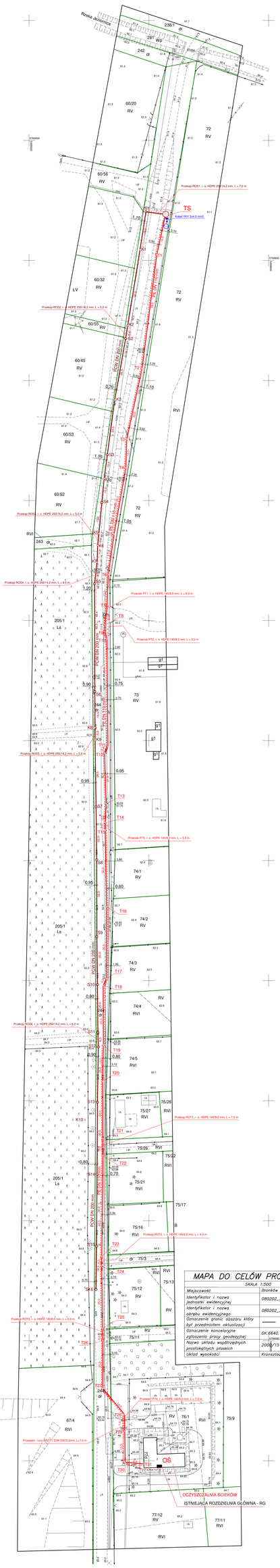
Rzeka Jaczenica
238/1 dr
281 W0
242 dr
60/20 RV
72 RV
60/56 RV
60/32 RV
LV
60/55 RV
60/45 RV
60/53 RV
60/52 RV
RVI
243 gr
205/1 Ls
60/54 RV
73 RV
74/1 RV
74/2 RV
74/3 RV
74/4 RVI
74/5 RVI
75/28 RVI
75/27 RVI
75/26 RVI
75/22 RVI
75/21 RVI
75/17
75/16 RVI
75/15 RV
75/13 RV
75/12 RV
75/11 RV
76/1 RV
75/9
67/4 RVI
77/12 RV
77/11 RVI
8
TS
Kabel YKY 5x4,0 mm2
Projekt ROS1, r. o. HDPE 250/14,2 mm, L = 7,0 m
Projekt ROS2, r. o. HDPE 250/18,2 mm, L = 5,5 m
Projekt ROS3, r. o. HDPE 250/14,2 mm, L = 5,6 m
Projekt ROS4, r. o. HDPE 250/14,2 mm, L = 6,0 m
Projekt ROS5, r. o. HDPE 250/14,2 mm, L = 5,8 m
Projekt ROS6, r. o. HDPE 250/14,2 mm, L = 6,0 m
Projekt ROS7, r. o. HDPE 160/8,6 mm, L = 5,0 m
Projekt PT1, r. o. HDPE 140/8,0 mm, L = 8,0 m
Projekt PT2, r. o. HDPE 140/8,0 mm, L = 3,0 m
Projekt PT3, r. o. HDPE 140/8,0 mm, L = 3,0 m
Projekt PT4, r. o. HDPE 140/8,0 mm, L = 7,0 m
Projekt ROT1, r. o. HDPE 140/8,0 mm, L = 7,5 m
Projekt ROT2, r. o. HDPE 140/8,0 mm, L = 4,0 m
Przewod - rura AROT DVK DN75,0mm, L=7,0 m
OS
OCZYSZCZALNIA ŚCIEKÓW
ISTNIEJĄCA ROZDZIELNIA GŁÓWNA - RG
DWW DN/OD 200 mm
DWW DN/OD 160 mm
DWW DN/OD 110 mm
DWW DN/OD 90 mm
DWW DN/OD 75 mm
DWW DN/OD 63 mm
DWW DN/OD 50 mm
K1
K2
K3
K4
K5
K6
K7
K8
K9
K10
T1
T2
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