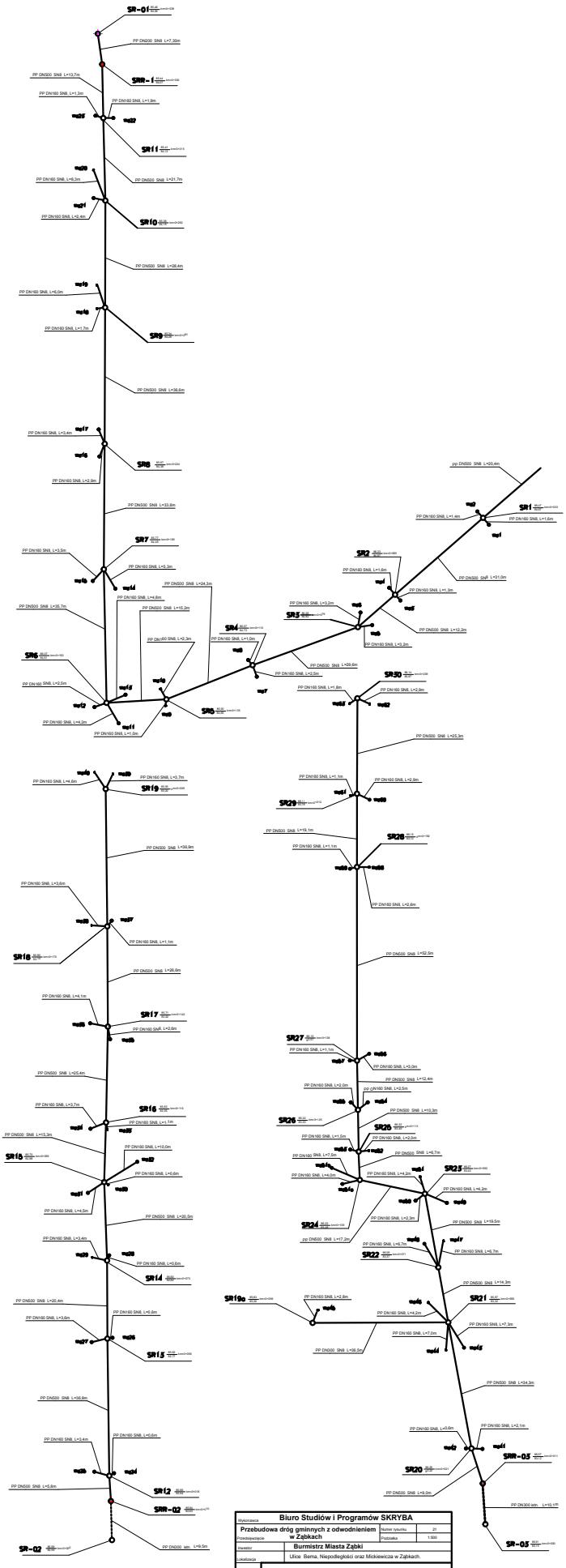
SR-01
PP DN200 SN8 L=7,30m
SRR-1
PP DN500 SN8 L=13,7m
PP DN160 SN8 L=1,3m
PP DN160 SN8 L=1,9m
wp25
wp32
SR11
PP DN500 SN8 L=21,7m
wp29
PP DN160 SN8 L=6,3m
wp31
PP DN160 SN8 L=2,4m
SR10
PP DN500 SN8 L=28,4m
wp19
PP DN160 SN8 L=6,0m
wp49
PP DN160 SN8 L=1,7m
SR9
PP DN500 SN8 L=36,6m
wp17
PP DN160 SN8 L=3,4m
wp16
SR8
PP DN160 SN8 L=2,9m
PP DN500 SN8 L=33,6m
SR7
PP DN160 SN8 L=3,6m
wp15
PP DN160 SN8 L=5,3m
wp14
PP DN500 SN8 L=24,3m
PP DN160 SN8 L=4,8m
PP DN500 SN8 L=18,2m
PP DN500 SN8 L=35,7m
PP DN160 SN8 L=2,1m
SR4
PP DN160 SN8 L=1,0m
wp8
PP DN160 SN8 L=2,5m
PP DN500 SN8 L=29,6m
SR5
wp7
SR6
PP DN160 SN8 L=2,6m
wp13
wp12
PP DN160 SN8 L=4,2m
wp11
PP DN160 SN8 L=1,8m
wp9
SR5
PP DN160 SN8 L=4,6m
wp48
wp20
PP DN160 SN8 L=0,7m
SR19
PP DN500 SN8 L=36,9m
PP DN160 SN8 L=3,6m
wp28
wp27
PP DN160 SN8 L=1,1m
SR18
PP DN500 SN8 L=26,6m
PP DN160 SN8 L=4,1m
wp26
SR17
PP DN160 SNR L=2,6m
wp36
PP DN500 SN8 L=25,4m
PP DN160 SN8 L=3,7m
wp24
SR16
PP DN160 SN8 L=1,7m
wp35
PP DN500 SN8 L=15,3m
PP DN160 SN8 L=10,6m
SR15
wp22
PP DN160 SN8 L=0,6m
wp21
PP DN160 SN8 L=4,6m
PP DN500 SN8 L=20,5m
PP DN160 SN8 L=3,4m
wp23
wp33
PP DN160 SN8 L=0,6m
SR14
PP DN500 SN8 L=20,4m
PP DN160 SN8 L=0,6m
PP DN160 SN8 L=3,6m
wp37
wp38
SR13
PP DN500 SN8 L=56,8m
PP DN160 SN8 L=3,4m
wp39
wp34
PP DN160 SN8 L=0,6m
PP DN500 SN8 L=5,8m
SR12
SRR-02
SR-02
PP DN320 stm. L=6,5m
PP DN500 SN8 L=20,4m
wp3
SR1
PP DN160 SN8 L=1,4m
PP DN160 SN8 L=1,6m
wp1
SR2
PP DN160 SN8 L=1,6m
wp41
PP DN500 SNR L=31,0m
PP DN160 SN8 L=1,3m
PP DN160 SN8 L=3,2m
wp6
SR3
wp5
PP DN500 SN8 L=12,2m
PP DN160 SN8 L=3,2m
PP DN500 SN8 L=39,6m
SR30
PP DN160 SN8 L=1,8m
wp43
PP DN160 SN8 L=2,9m
wp42
PP DN500 SN8 L=25,3m
PP DN160 SN8 L=1,5m
wp44
PP DN160 SN8 L=2,6m
SR29
wp45
PP DN500 SN8 L=19,1m
SR28
PP DN160 SN8 L=1,1m
wp46
PP DN160 SN8 L=2,6m
PP DN500 SN8 L=52,5m
SR27
PP DN160 SN8 L=1,1m
wp47
PP DN160 SN8 L=3,0m
PP DN500 SN8 L=12,4m
PP DN160 SN8 L=2,0m
PP DN160 SN8 L=4,6m
wp40
wp4
PP DN500 SN8 L=10,3m
SR26
PP DN160 SN8 L=1,5m
SR26
PP DN160 SN8 L=2,0m
wp30
wp2
PP DN500 SN8 L=6,7m
PP DN160 SN8 L=7,5m
wp18
PP DN160 SN8 L=4,0m
wp50
PP DN160 SN8 L=4,2m
wp51
SR25
PP DN160 SN8 L=4,2m
wp10
wp52
SR24
PP DN160 SN8 L=2,3m
PP DN500 SN8 L=17,2m
PP DN500 SN8 L=19,5m
wp53
wp17
PP DN160 SN8 L=6,7m
SR22
PP DN160 SN8 L=6,7m
PP DN500 SN8 L=14,3m
SR19a
PP DN160 SN8 L=2,8m
wp54
wp16
SR21
PP DN160 SN8 L=4,2m
PP DN160 SN8 L=7,3m
PP DN160 SN8 L=7,0m
wp55
wp14
PP DN500 SN8 L=34,3m
PP DN160 SN8 L=3,6m
PP DN160 SN8 L=2,1m
wp12
wp11
SRR-03
SR20
PP DN500 SN8 L=9,0m
PP DN300 stm. L=10,1m
SR-03
Biuro Studiów i Programów SKRYBA
Przebudowa dróg gminnych z odwodnieniem w Ząbkach
Burmistrz Miasta Ząbki
Ulice Bema, Niepodległości oraz Mickiewicza w Ząbkach.
Odwodnienie ulic i terenów utwardzonych. Warstwa kanalizacji.
Mirosław Mazurkiewicz
Uprawn.: WA-W/ZGP-111/081