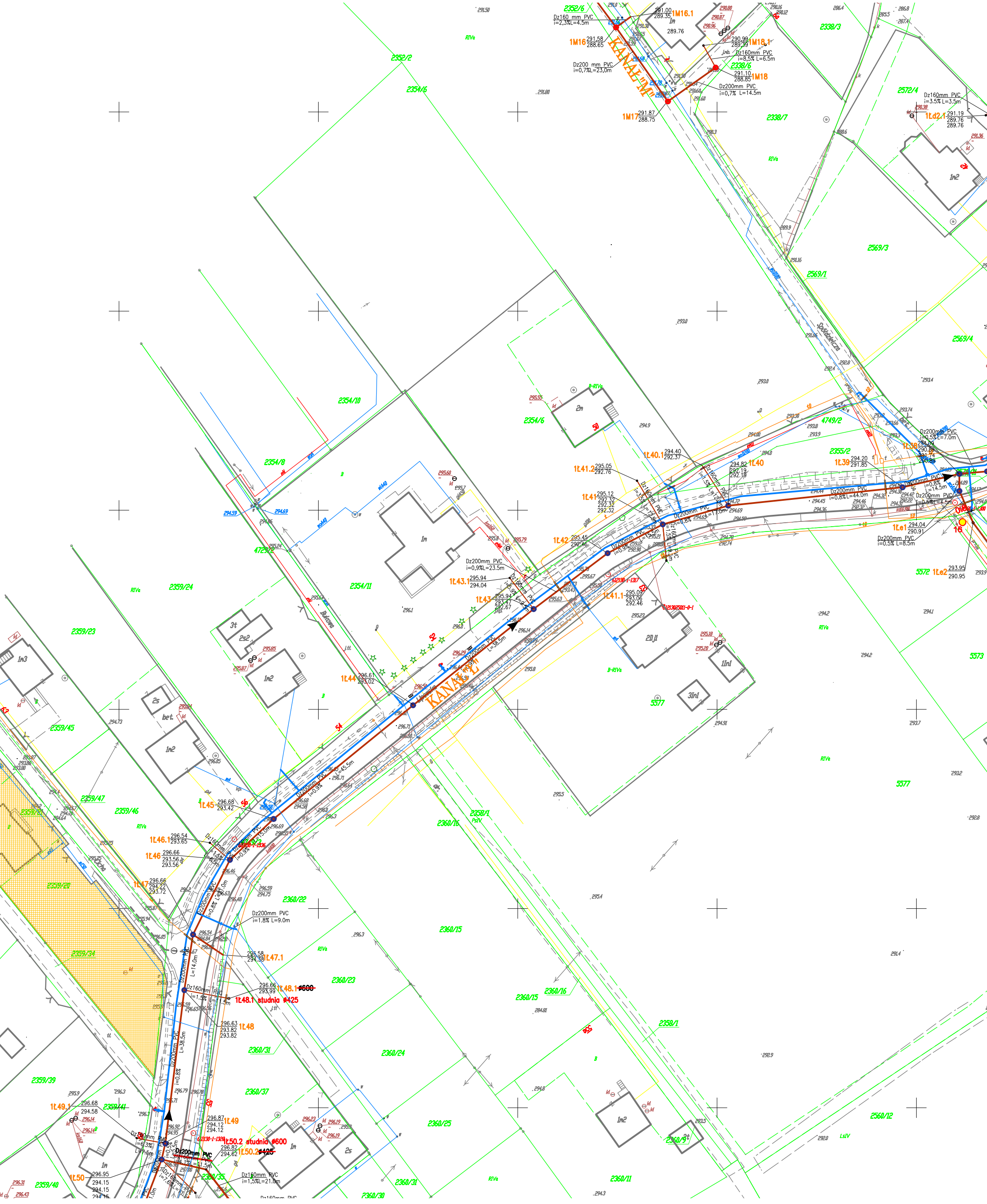
1M16
291.58
288.65
Dz160 mm PVC
i=2,3%L=4.5m
Dz200 mm PVC
i=0,7%L=23,0m
KANAŁ "M1"
1M16.1
291.00
289.35
1m
289.76
1M17
291.87
288.75
1M18
291.10
288.85
Dz200mm PVC
i=0,7% L=14.5m
1M18.1
290.99
289.39
Dz160mm PVC
i=8,5% L=6.5m
1Ld2.1
291.19
289.76
289.76
Dz160mm PVC
i=3.5% L=3.5m
1m2
2352/6
2352/2
2354/6
2338/3
2338/6
2338/7
2572/4
2569/3
2569/1
2569/4
Spółdzielcza
2354/10
2354/8
2354/3
2359/24
2359/23
2359/45
2359/47
2359/46
2359/20
2359/34
2359/39
2359/41
2354/11
2354/6
2355/2
4749/2
5572
5573
5577
2360/22
2360/15
2360/16
2360/23
2360/31
2360/24
2360/37
2360/25
2360/35
2360/30
2360/11
2358/1
2560/12
1L40.1
294.40
292.37
1L40
294.82
292.19
292.19
1L41.2
295.05
292.76
1L41
295.12
292.32
292.32
1L42
295.45
292.46
1L43.1
295.94
294.04
1L43
295.94
293.47
292.67
1L41.1
295.09
293.06
292.46
1L39
294.20
291.85
1Le1
294.04
290.91
1Le2
293.95
290.95
Dz200mm PVC
i=0,5% L=7.0m
Dz200mm PVC
i=0,8% L=14,5m
Dz200mm PVC
i=0.8% L=44.0m
Dz200mm PVC
i=0.5% L=4.5m
Dz200mm PVC
i=0.5% L=8.5m
Dz160mm PVC
i=1.5% L=12.0m
Dz160mm PVC
i=1.5% L=16.5m
Dz200mm PVC
i=0,9%L=23.5m
Dz200mm PVC
i=0,9% L=38.5m
1L44
296.61
293.02
1L45
296.68
293.42
1L46.1
296.54
293.65
1L46
296.66
293.56
293.56
1L47
296.66
294.22
293.72
1L47.1
296.58
294.38
1L48.1 ø600
296.66
293.99
1L48.1 studnia ø425
1L48
296.63
293.82
293.82
1L49.1
296.68
294.58
1L49
296.87
294.12
294.12
1L50.2 studnia ø600
1L50.2 ø425
296.82
294.62
1L50
296.95
294.15
294.15
Dz200mm PVC
i=0,9% L=45.5m
Dz200mm PVC
i=0.8% L=11.0m
Dz200mm PVC
i=0.8% L=14.0m
Dz200mm PVC
i=0.8% L=38.5m
Dz160mm PVC
i=1.5% L=6.5m
Dz160mm PVC
i=1.5% L=6.5m
Dz160mm PVC
i=6.3% L=7.6m
Dz200mm PVC
i=1.8% L=9.0m
Dz160mm PVC
i=1,5%L=21.0m
Dz160mm PVC
i=1.5% L=15.0m
Dz200mm PVC
i=0.8% L=15.0m
Dz200mm PVC
i=0.8% L=17.0m
Dz200mm PVC
i=0.8% L=16.5m
6121301-1-1317
6121302-1-1336
6121302-1-1329
6121302501-0-1
6121301-1-1327
1m
1m2
1m3
2s
bet
3t
2s2
2m
2n
2n1
3n1
1n1
2n1
3n2
RIVa
B-RIVa
LsIV
PsIV