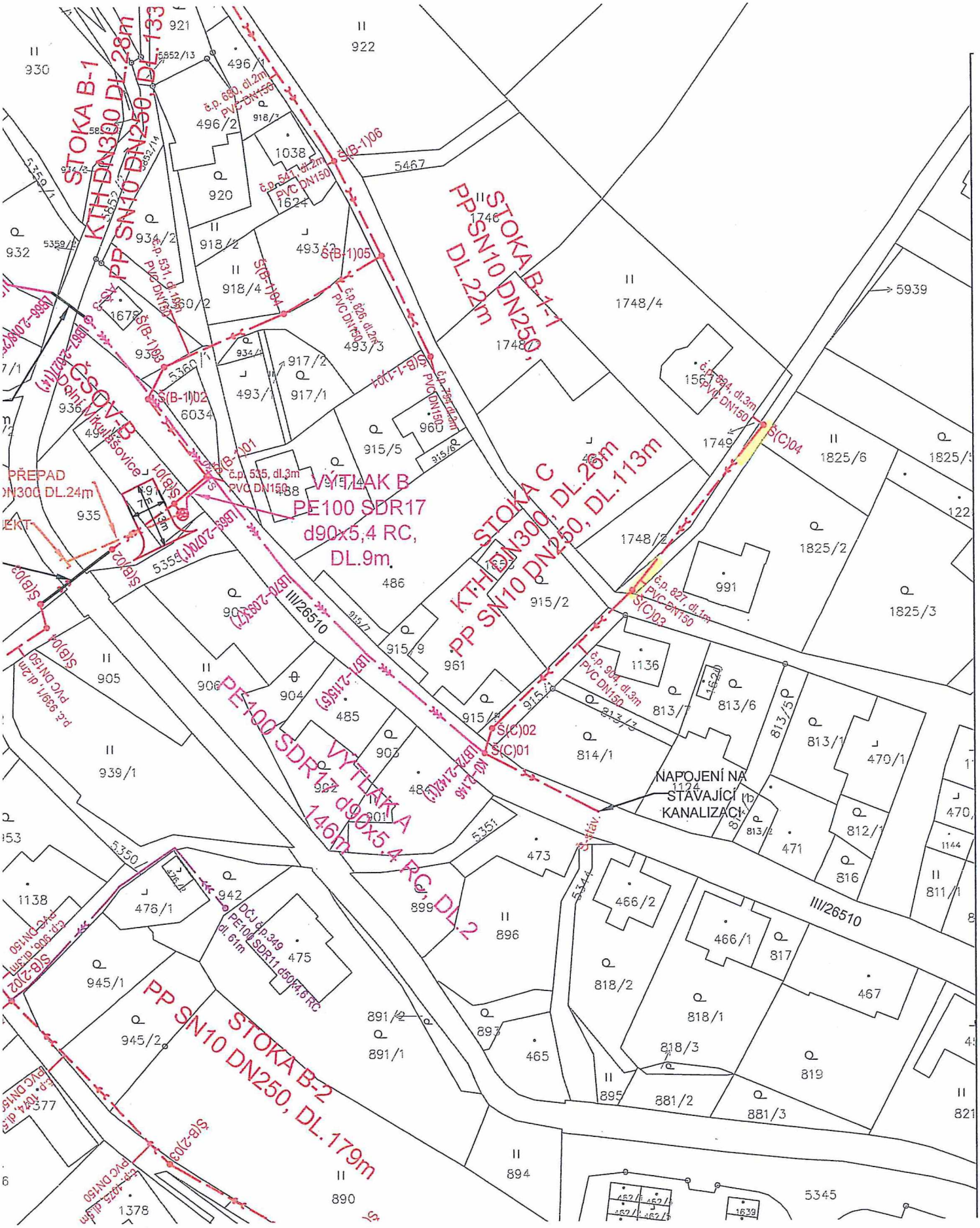
STOKA B-1
KTH DN300 DL.28m
PP SN10 DN250, DL.133
STOKA B-1-1
PP SN10 DN250,
DL.22m
STOKA C
KTH DN300, DL.26m
PP SN10 DN250, DL.113m
VÝTLAK B
PE100 SDR17
d90x5,4 RC,
DL.9m
VÝTLAK A
PE100 SDR17 d90x5,4 RC, DL.146m
STOKA B-2
PP SN10 DN250, DL.179m
PŘEPAD
DN300 DL.24m
SO SOV-B
III/26510
NAPOJENÍ NA STÁVAJÍCÍ KANALIZACI
S(B-1)06
S(B-1)05
S(B-1)04
S(B-1)03
S(B-1)02
S(B-1)01
S(C)04
S(C)03
S(C)02
S(C)01
S(B-2)02
S(B-2)03
č.p. 680, dl.2m PVC DN150
č.p. 547, dl.2m PVC DN150
č.p. 531, dl.15m PVC DN150
č.p. 626, dl.2m PVC DN150
č.p. 736, dl.2m PVC DN150
č.p. 535, dl.3m PVC DN150
č.p. 694, dl.3m PVC DN150
č.p. 827, dl.1m PVC DN150
č.p. 904, dl.3m PVC DN150
č.p. 939/1, dl.2m PVC DN150
č.p. 906, dl.3m PVC DN150
č.p. 1025, dl.5m PVC DN150
č.p. 1044, dl.5m PVC DN150
DČJ dl.p.349 PE100 SDR11 d50x4,6 RC dl. 61m
921
922
930
496/1
496/2
1038
920
1624
934/2
918/2
493/2
932
918/4
1678
930/2
934/1
493/3
917/2
493/1
917/1
936
960
915/5
915/4
488
935
486
915/2
961
905
906
904
485
903
939/1
902
901
915/8
814/1
1136
813/7
813/6
813/5
813/1
470/1
812/1
816
471
811/1
1124
1144
1138
476/1
942
475
945/1
945/2
899
896
473
466/2
466/1
817
818/2
818/1
818/3
467
819
891/2
891/1
893
465
895
881/2
881/3
894
890
1378
5345
1639
1748/4
1748/2
1749
1825/6
1825/5
1825/2
1825/3
991
122
5939
5467
5359/1
5359/2
5360/1
5360/2
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5350/1
5350/2
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5352/13
5352/14
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