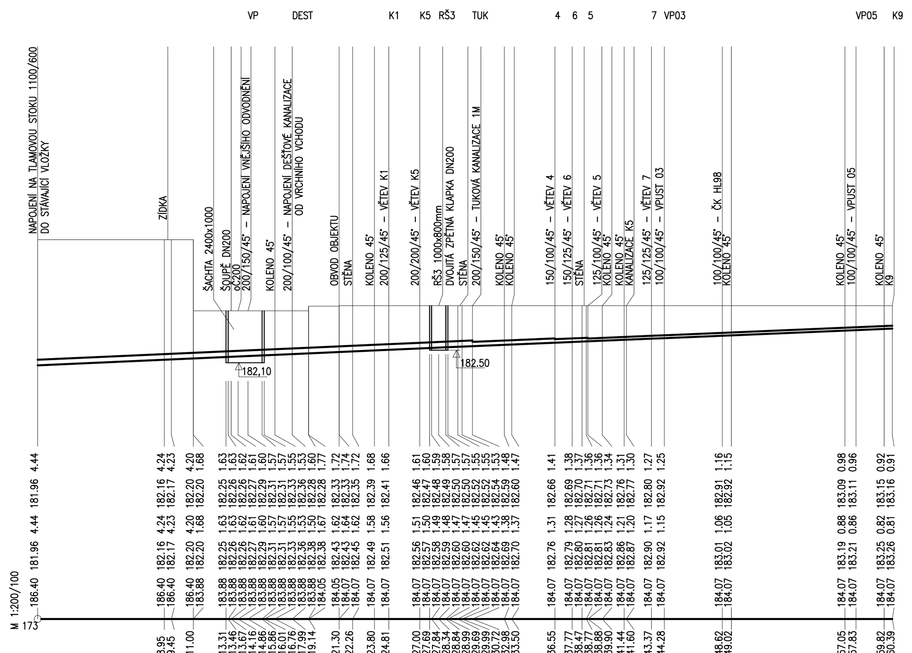
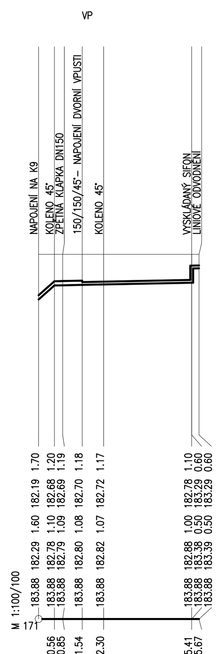
SPLAŠKOVÁ KANALIZACE

VĚTEV K9



VĚTEV LINIOVÉ ODVODNĚNÍ



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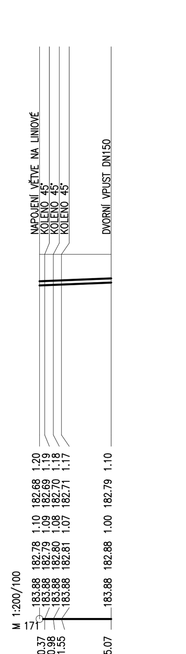

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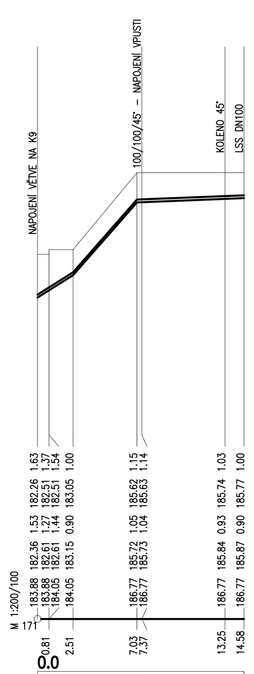
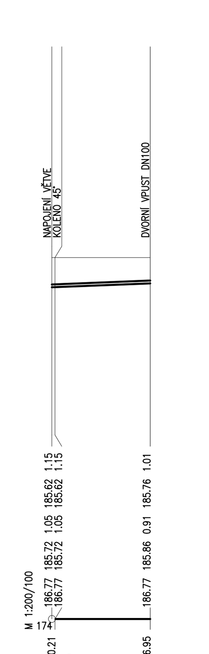


VĚTEV DVORNÍ VPUST/DEST



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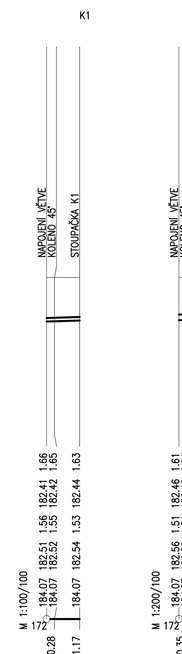

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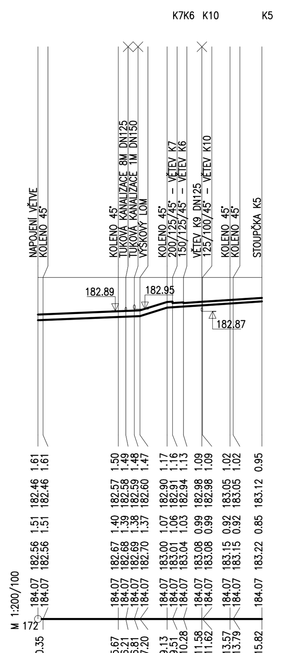

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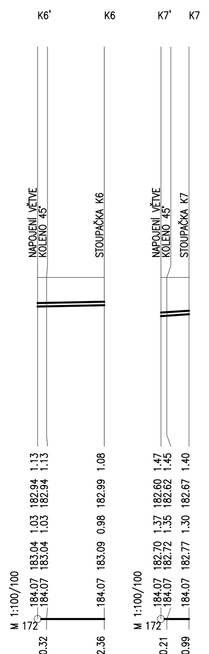

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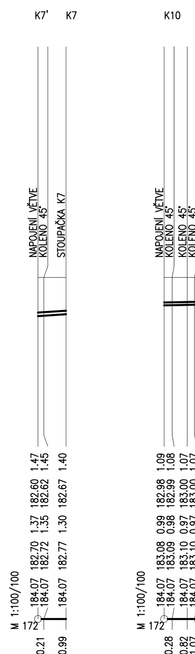

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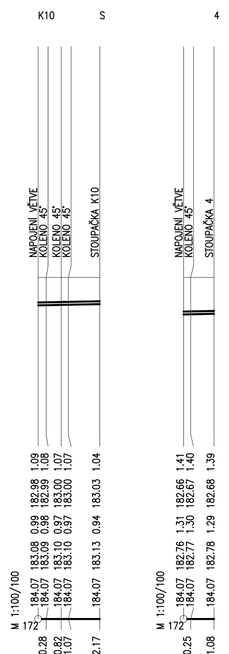

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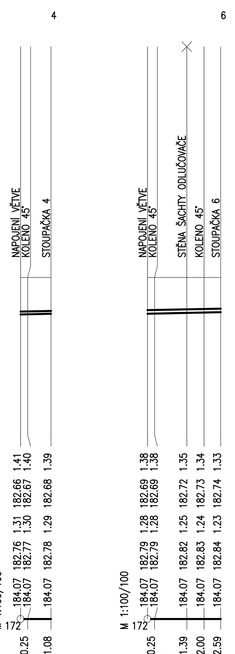

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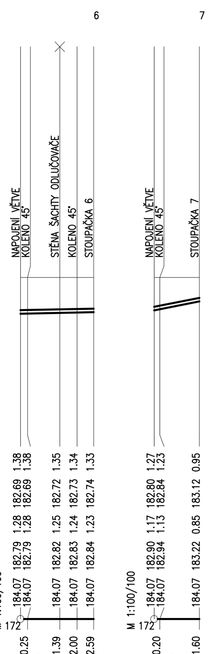

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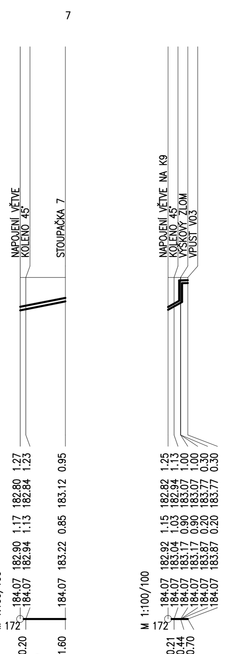
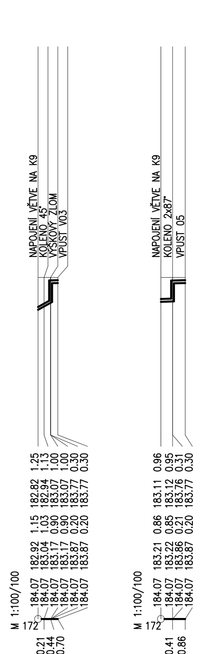
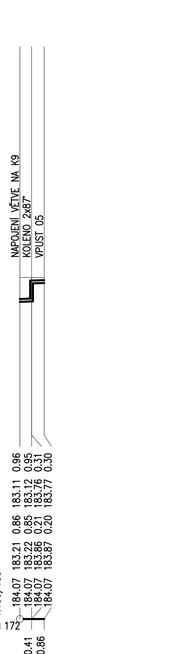


VP03/K9



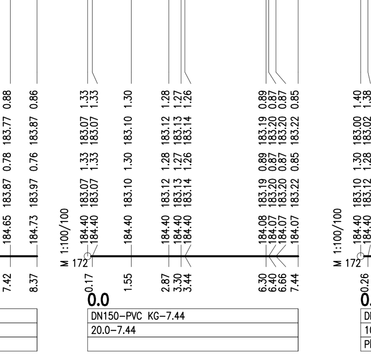
VP05/K9



TUKOVÁ KANALIZACE

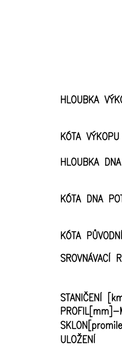
VĚTEV 1M

VĚTEV VP03

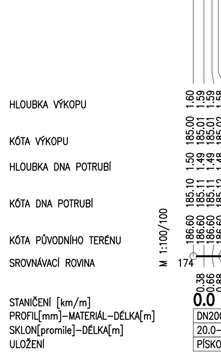


VĚTEV 03,04

VĚTEV 06,08



VĚTEV GASTRO21 VĚTEV 2M



VĚTEV 3M

VĚTEV 4M

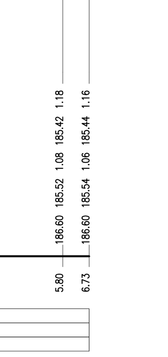
VĚTEV 5M

VĚTEV 6M

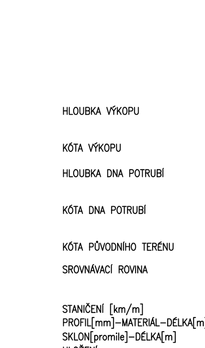
VĚTEV 7M

VĚTEV 8M

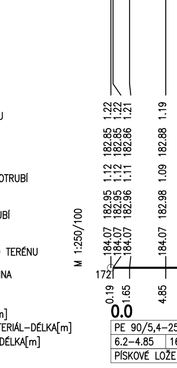
VĚTEV GASTRO03



VP03/3M



VP08/2M



VP32A/3M

VP33A/6M

VP42/3M

VP42/1M

VP42/1M

VP42/3M

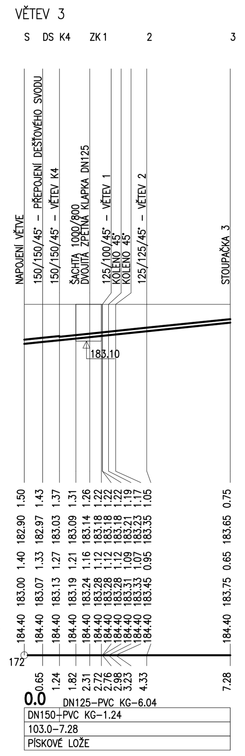
VP46/1M

VP50/1M

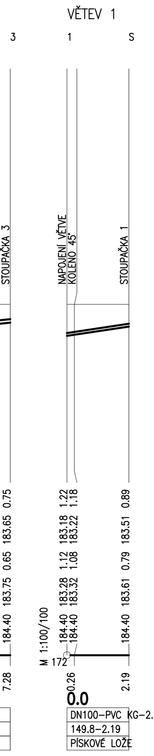
VP07/VP03

PODÉLNÉ PROFILY – STARÁ BUDOVA

VĚTEV 3



VĚTEV 1



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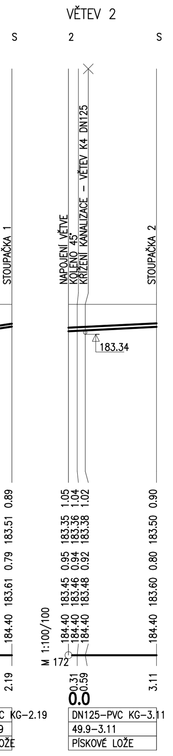
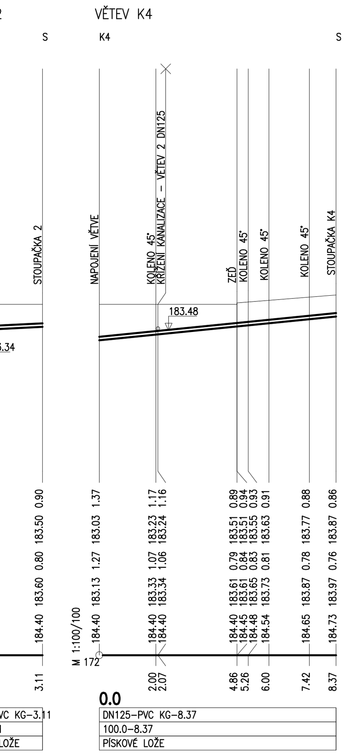
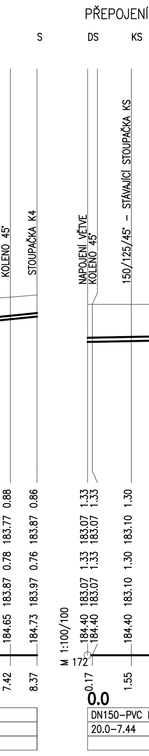


VĚTEV K4

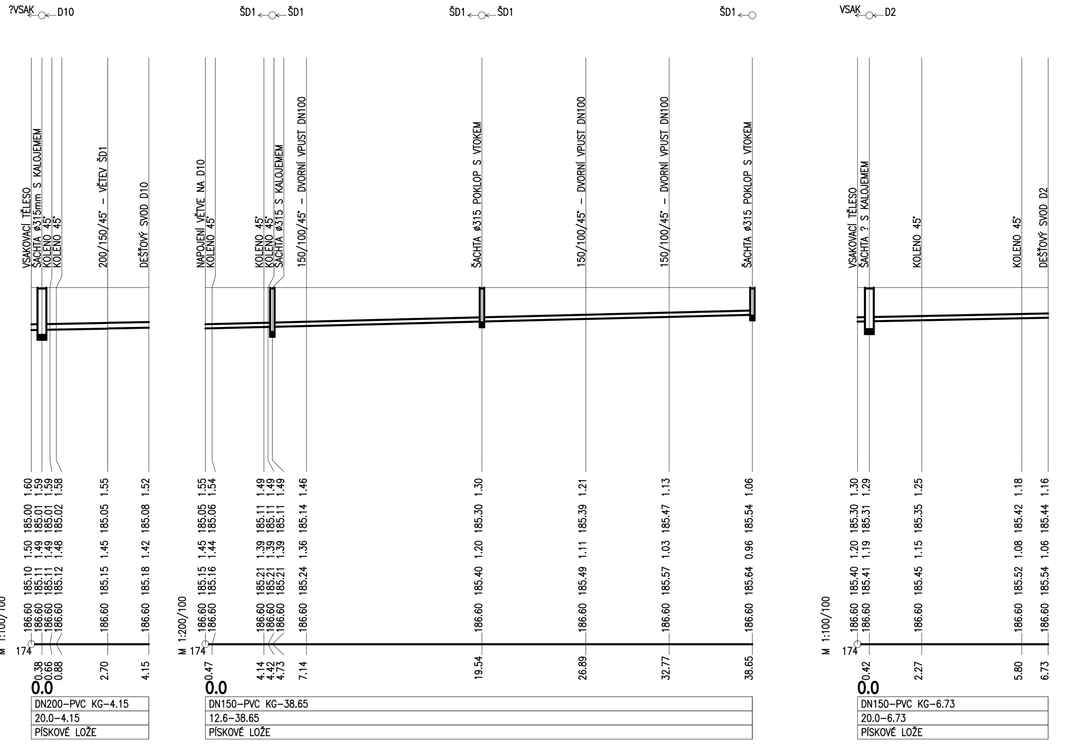


PŘEPOJENÍ STÁVAJÍCÍ KANALIZACE DS,KS

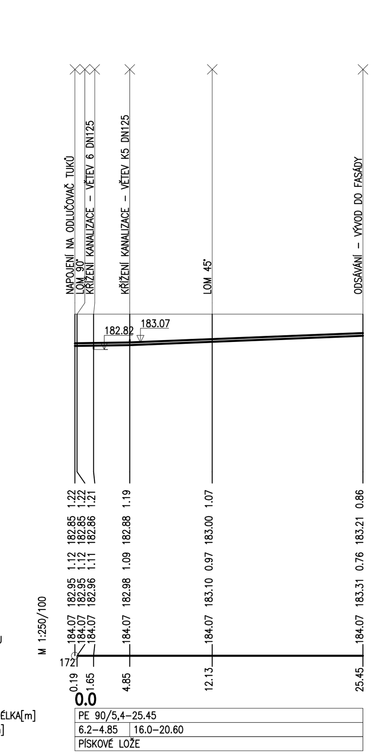
VĚTEV KS



PODÉLNÉ PROFILY – DEŠŤOVÁ KANALIZACE



ODSAVÁNÍ ODLUČOVAČE TUKŮ



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REKONSTRUKCE ŠKOLNÍ JÍDELNY A KUCHYNĚ ZŠ LYCKOVO NÁM. č.1 440, PRAHA 5	
Stavebník	Servisní středisko pro správu veřejného majetku HC, Praha 6, p.o.
Gen.projektant	Architektonický ateliér AMS, s.r.o. Chvojkovi 63, Praha 6
Část	Ing. arch. Jan Oppelt Ing. arch. Lukáš Vašíček
Projektant	D.1.4.3 Kanalizace a vodovod
Vypracoval	Ing. Petr Štěpánek
Název	Podélné profily kanalizace
Č. výkresu	D.1.4.3.10
Měřítko	1/100
Datum	12/2017
Stupeň	DPS