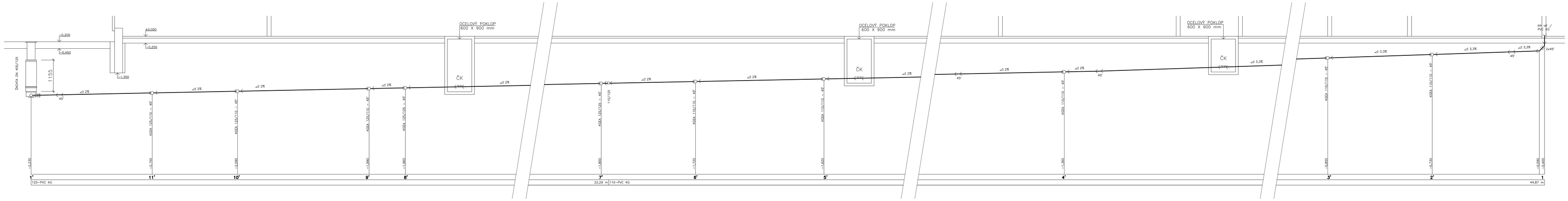
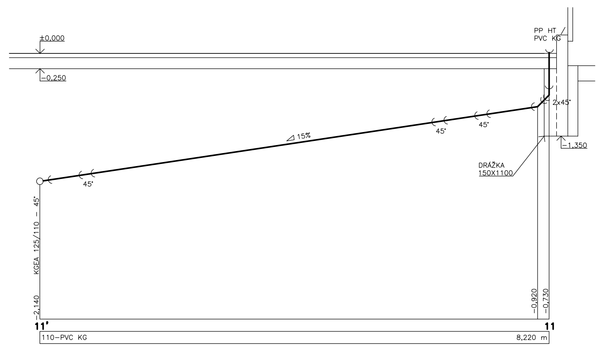
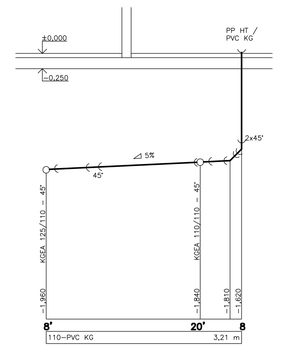
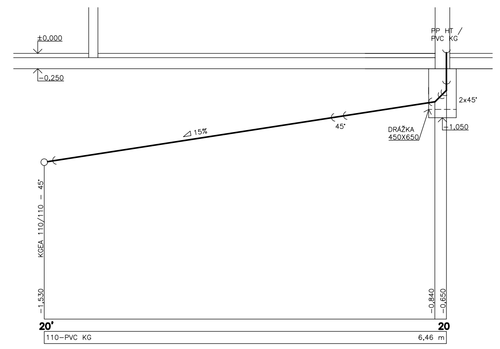
KANALIZACE SPLAŠKOVÁ – PODÉLNÉ ŘEZY (1/2)

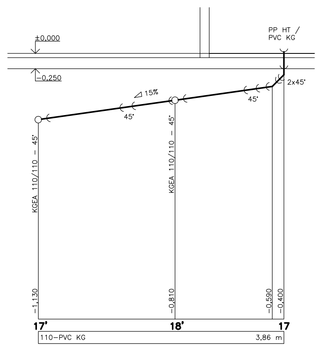
ŘEZY 1 AŽ 21

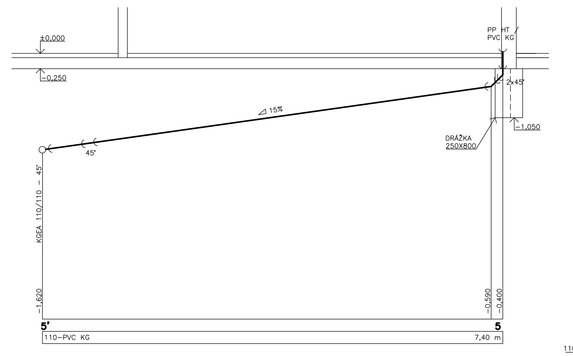


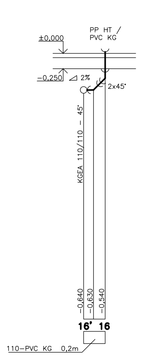


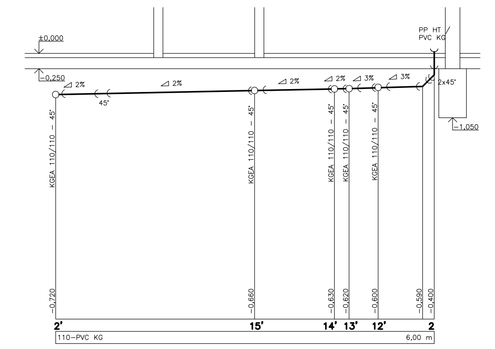


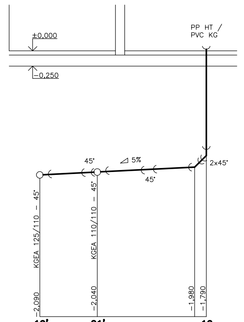


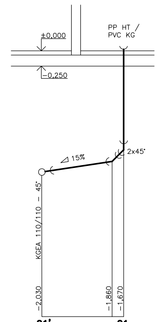


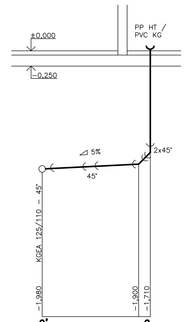


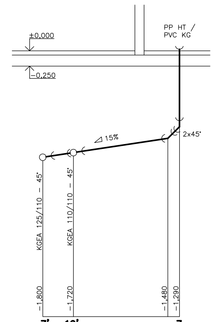


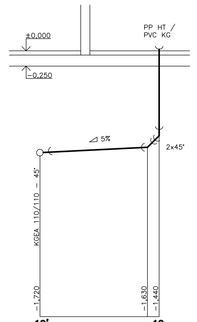


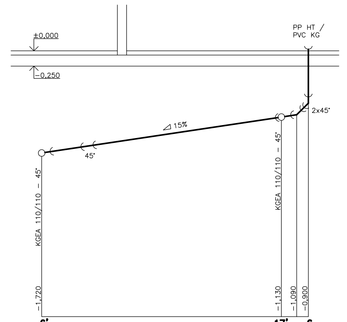


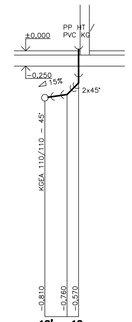


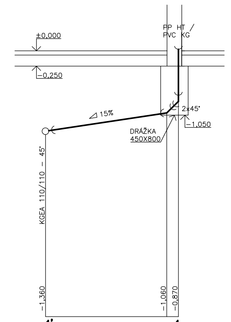


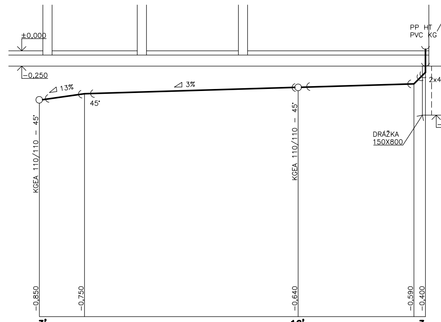


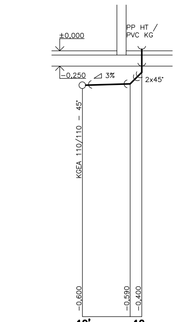


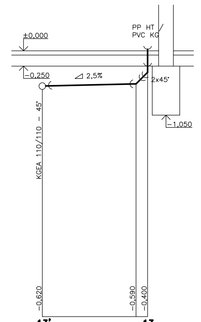


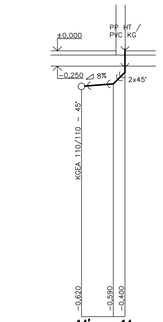


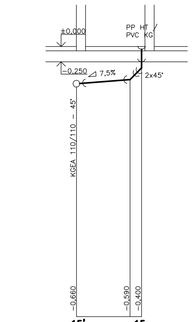




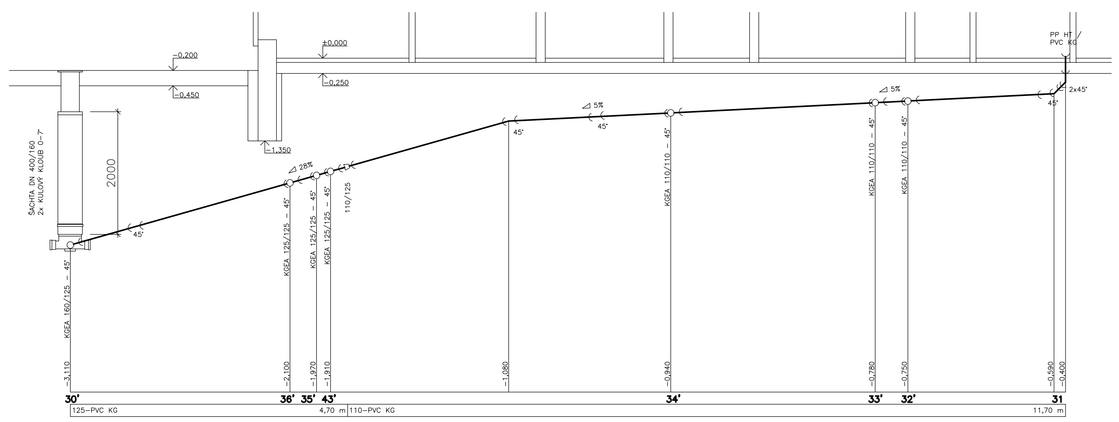


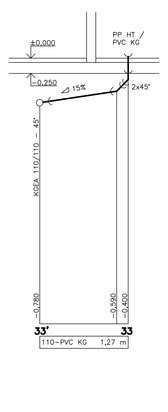


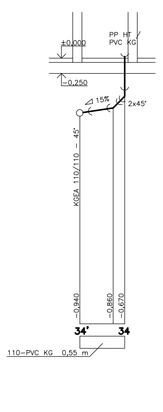


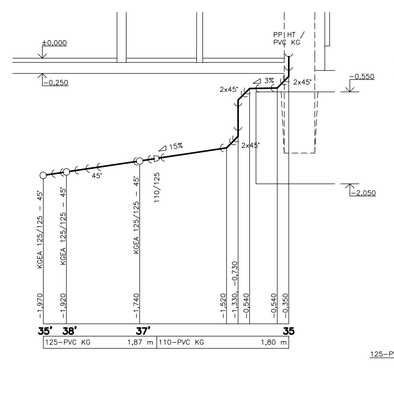


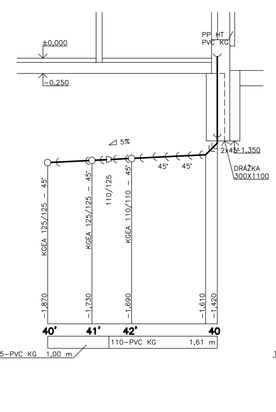
ŘEZY 30 AŽ 42

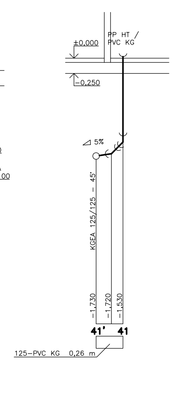


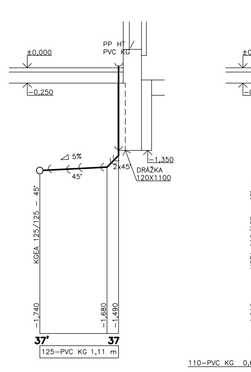


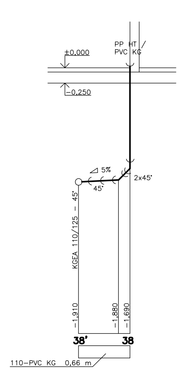


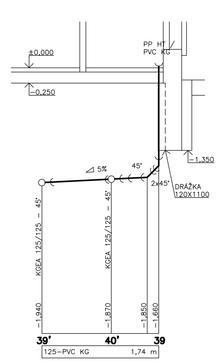


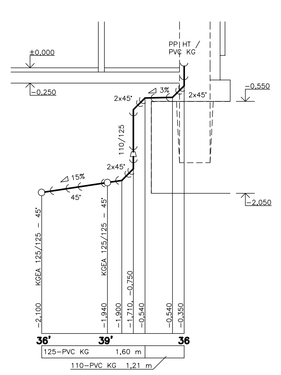


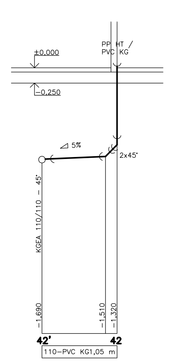


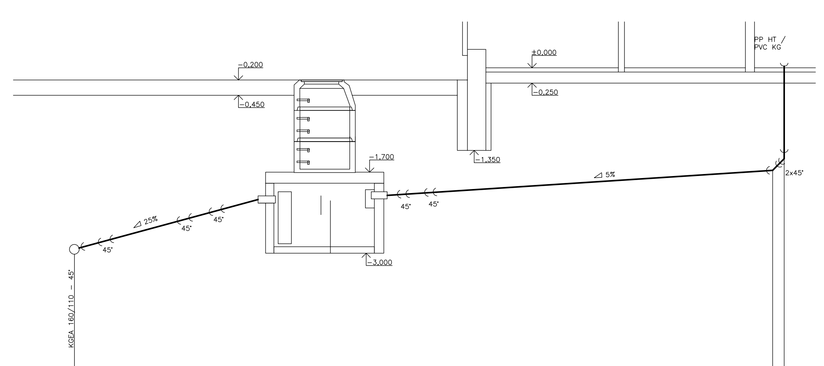












POZNÁMKA

– POTRUBÍ OSMA KG–SYSTÉM (PVC) JE SPOJOVÁNO POMOCÍ NÁSUVNÝCH HRDEL, TĚSNĚNÝCH ELASTOMEROVÝM KROUŽKEM, OZNAČENO VNĚJŠÍM PRŮMĚREM DLE KATALOGU VÝROBCE
– VNITŘNÍ REVIZNÍ ŠACHTY JSOU BETONOVÉ O ROZMĚRECH 800x1100 mm S BETONOVÝM POKLOPEM A DLAŽBOU PRO INTERIÉROVÉ POUŽITÍ
– VSTUPNÍ ŠACHTY PRŮMĚRU 1000 mm JSOU BETONOVÉ OD FIRMY BEST S TVAROVANÝM DNEM DLE VÝKRESU
– REVIZNÍ ŠACHTY O PRŮMĚRU 400 mm JSOU PLASTOVÉ OD FIRMY OSMA

0,000 = 286,20 m n.m., B.p.v. / SOUŘADNICOVÝ SYSTÉM JTSK

Ústav technických zařízení budov		VYSOKÉ UČENÍ TECHNICKÉ V BRNĚ FAKULTA STAVEBNÍ	
DIPLOMOVÁ PRÁCE			
Název DP: ZDRAVOTNĚ TECHNICKÉ A PLYNOVODNÍ INSTALACE V SUPERMARKETU			
Název: KANALIZACE SPLAŠKOVÁ – PODÉLNÉ ŘEZY (1/2)		Datum: 1/2018	
		Měřítko: 1:50	Číslo výkresu: DK.5.1
Vypracoval: Ing. Milan Boček	Vedoucí DP: Ing. Jakub Vrána, Ph.D.		