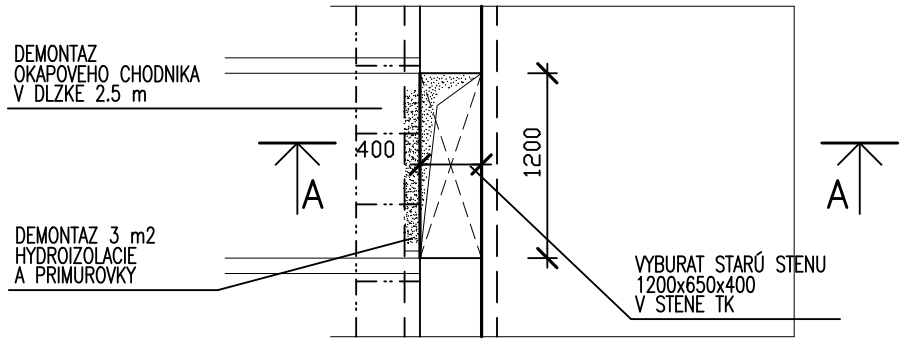
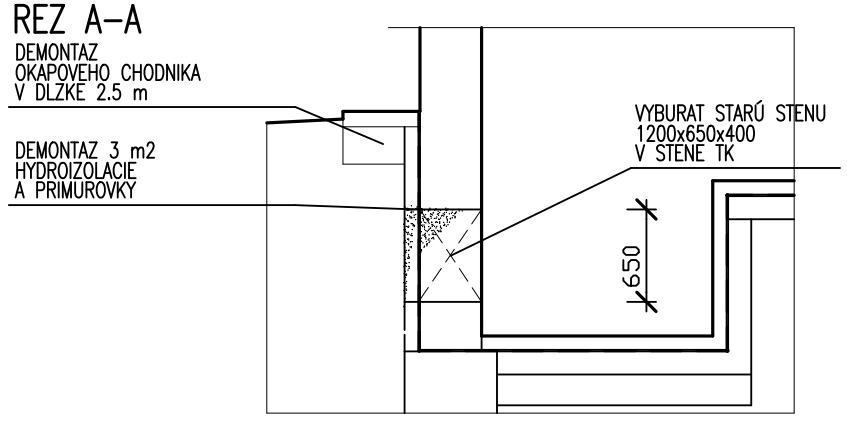
VSTUP – OST T1

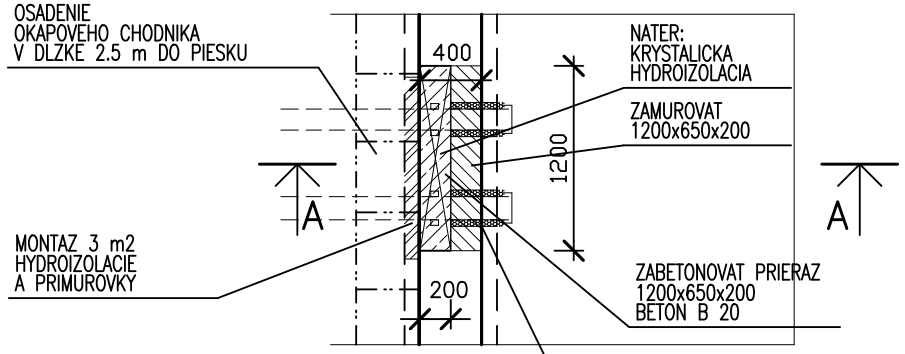
PODORYS – BURACIE PRACE



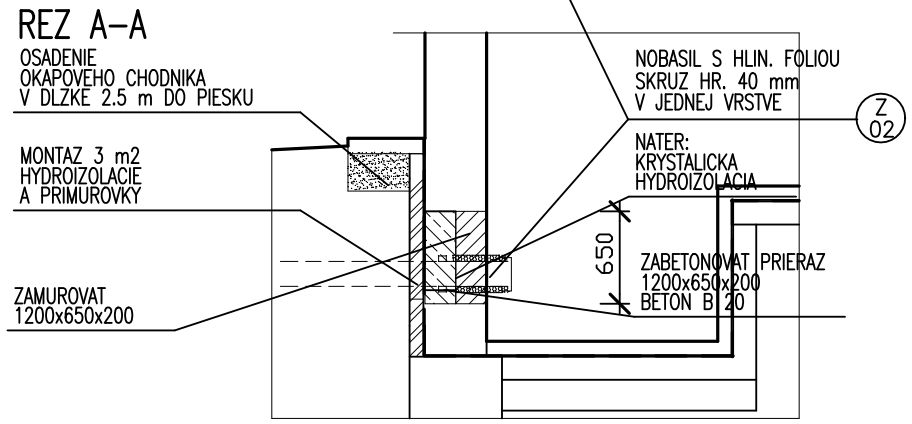
REZ A–A



PODORYS – NOVY STAV

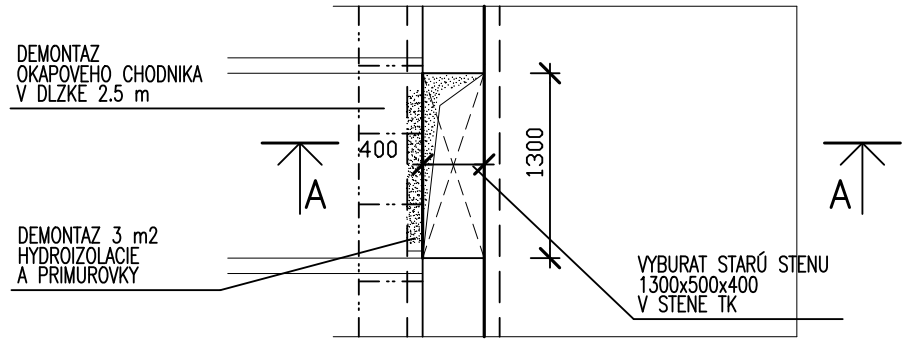


REZ A–A

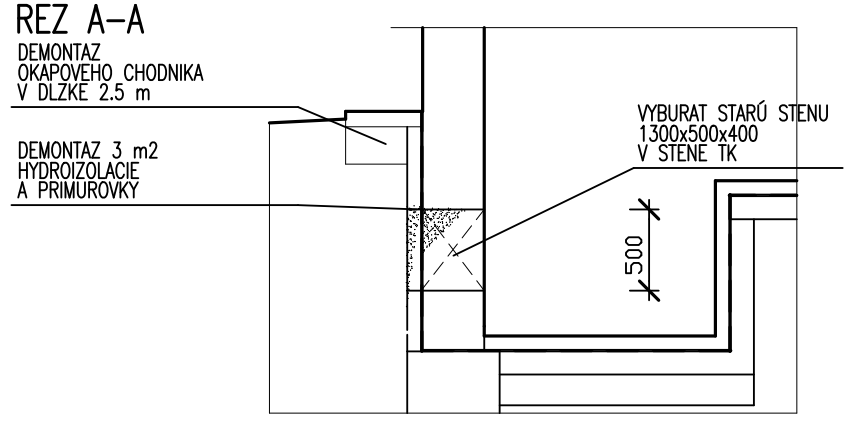


VSTUP – OST T2

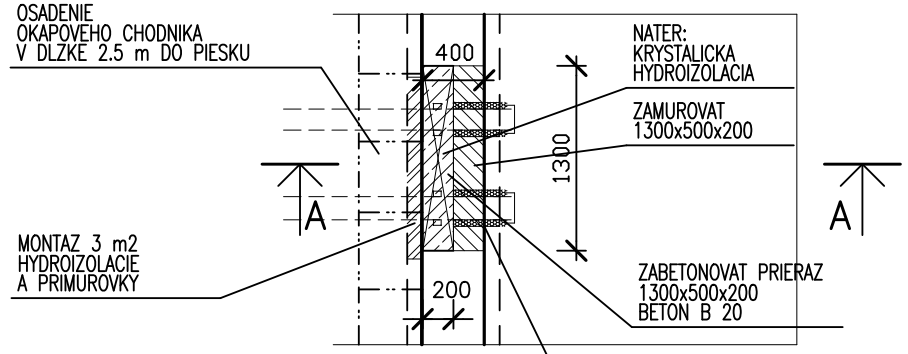
PODORYS – BURACIE PRACE



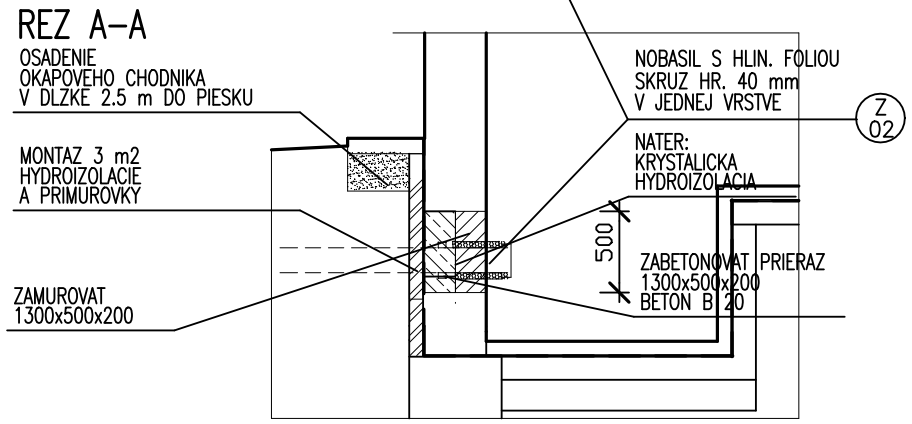
REZ A–A



PODORYS – NOVY STAV

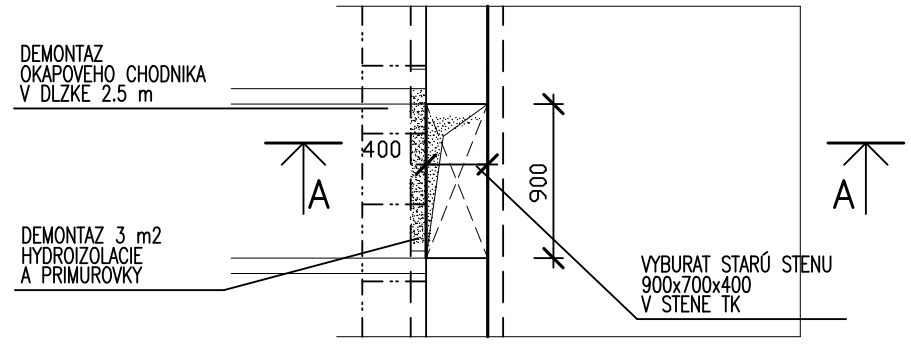


REZ A–A

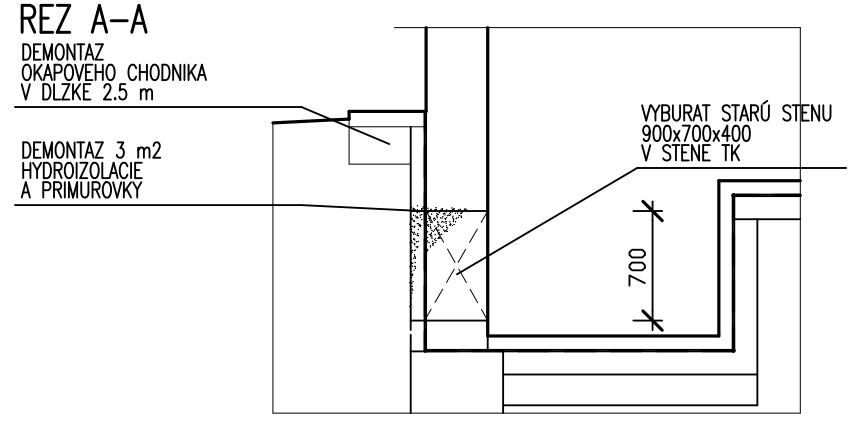


VSTUP – OST T3

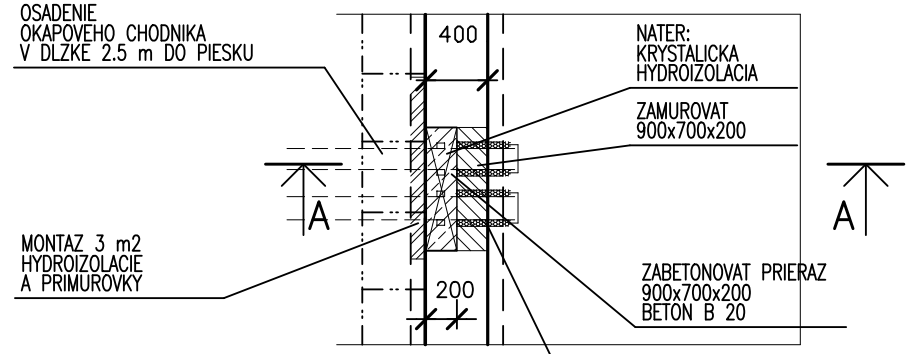
PODORYS – BURACIE PRACE



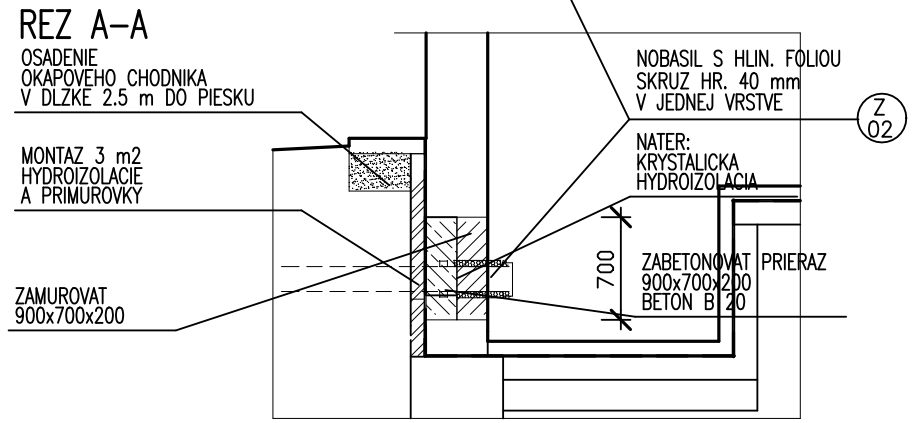
REZ A–A



PODORYS – NOVY STAV



REZ A–A



POZNAMKA

VSTUP CEZ STENU:

V TECHNICKOM SUTERENE SA VYBURA OTVOR V ZELEZOBETONOVEJ STENE.
ZDEMONTUJE SA OKAPOVY CHODNIK V DLZKE 2.5 m, ZDEMONTUJE SA PRIMUROVKA A HYDROIZOLACIA OBJEKTU PRI VSTUPE PREDIZOLOVANYCH RUR DO OBJEKTU.
PO OSADENI PREDIZOLOVANYCH RUR SA PRIERAZ ZVONKU ZAMURUJE S OBIZOLOVANIM RUR NOBASILOM (SKRUZ HR. 40 mm S HLIN. FOLIOU),ZVNUTRA SA ZABETONUJE BETONOM B 20 ZHUTNOVANYM, NATRIE SA KRYSTALICKOU HYDROIZOLACIOU.
OBNOVI SA HYDROIZOLACIA OBJEKTU 2x SKLOBIT NATAVOVANY S PRETAVENIM NA JESTVUJUCU HYDROIZOLACIU, OBNOVIT PRIMUROVKU. NASPET SA OSADI DO PIESKOVEHO LOZKA OKAPOVY CHODNIK. Z VNUTORNEJ STRANY SUTERENNU STENU OMIETNUT, VYMALOVAT.

STARÝ TEPLOVODNÝ KANÁL SA ZABETÓNUJE

100 – STAVEBNÉ ÚPRAVY

PROJEKT PRE REALIZÁCIU

GEN. PROJ.: TERMOKLIMA PORAD		STUPEŇ:	PROJEKT
VED.PROJEKTANT: ING. J. STANEK	VYPRACOVAL: ING. T. MITURA	DÁTUM:	02.2016
ZODP.PROJEKTANT: ING. T. MITURA	KONTROLOVAL: ING. J. STANEK	FORMÁT:	02 A4
INVESTOR: SPRAVBYTKOMFORT PREŠOV	OBJEDNÁVATEĽ: TERMOKLIMA POPRAD	ZÁK. ČÍSLO:	16/24
STAVBA: REKONŠTRUKCIA PRIMÁRNEHO VYKUROVACIEHO OKRUHU CK SEKČOV, PREŠOV		miko PROJEKČNÁ KANCELÁRIA POPRAD	
MIESTO STAVBY:			
OBJEKT: SO 01 VONKAJŠIE POTRUBNÉ ROZVODY			
OBSAH: VSTUP – OST T1 VSTUP – OST T2 VSTUP – OST T3		MIERKA 1:50	Č.V. 101