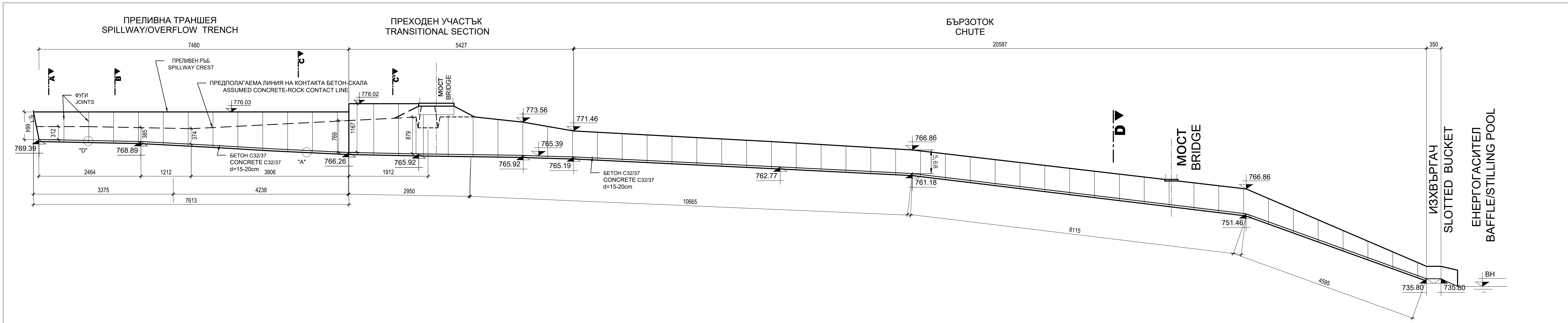
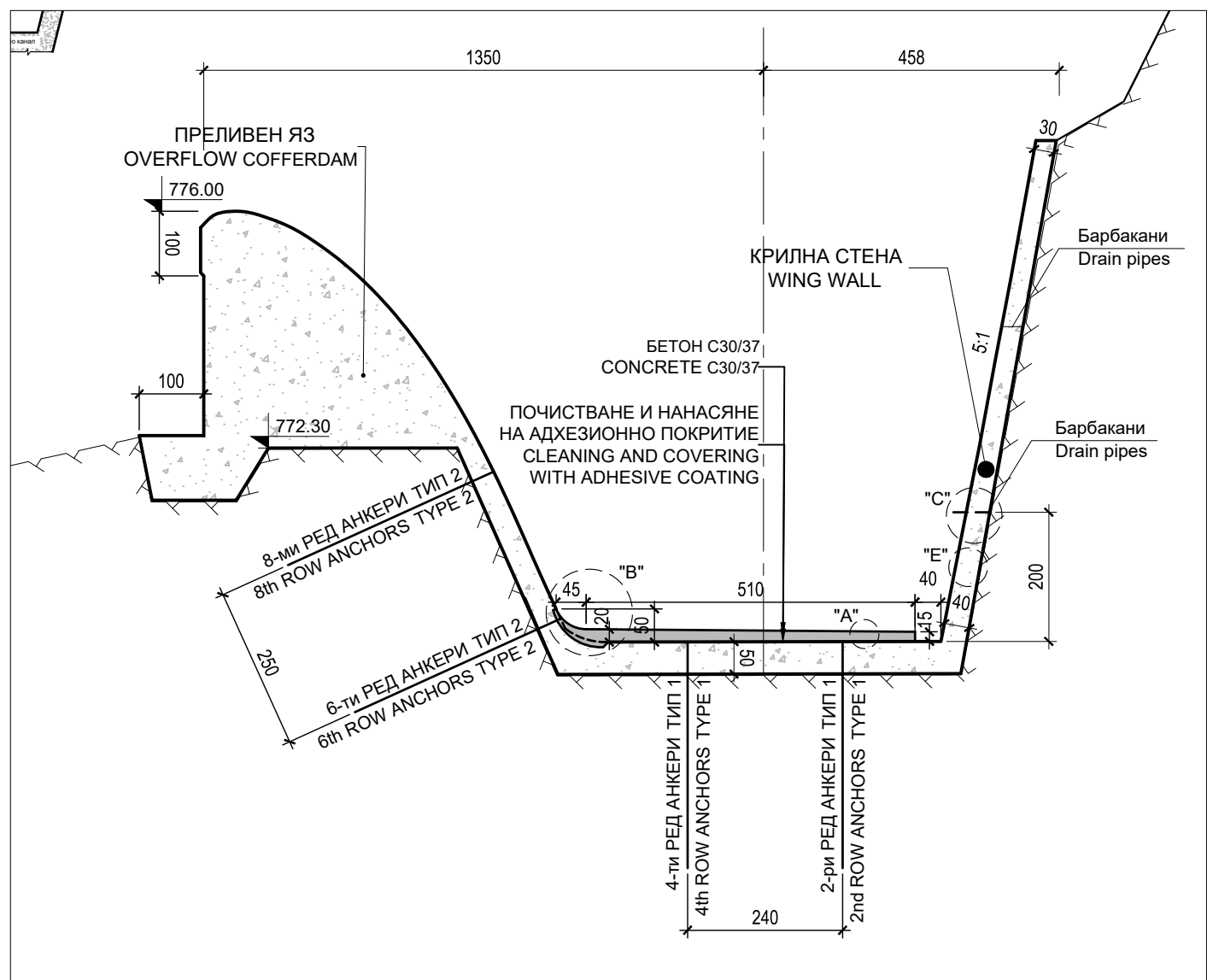


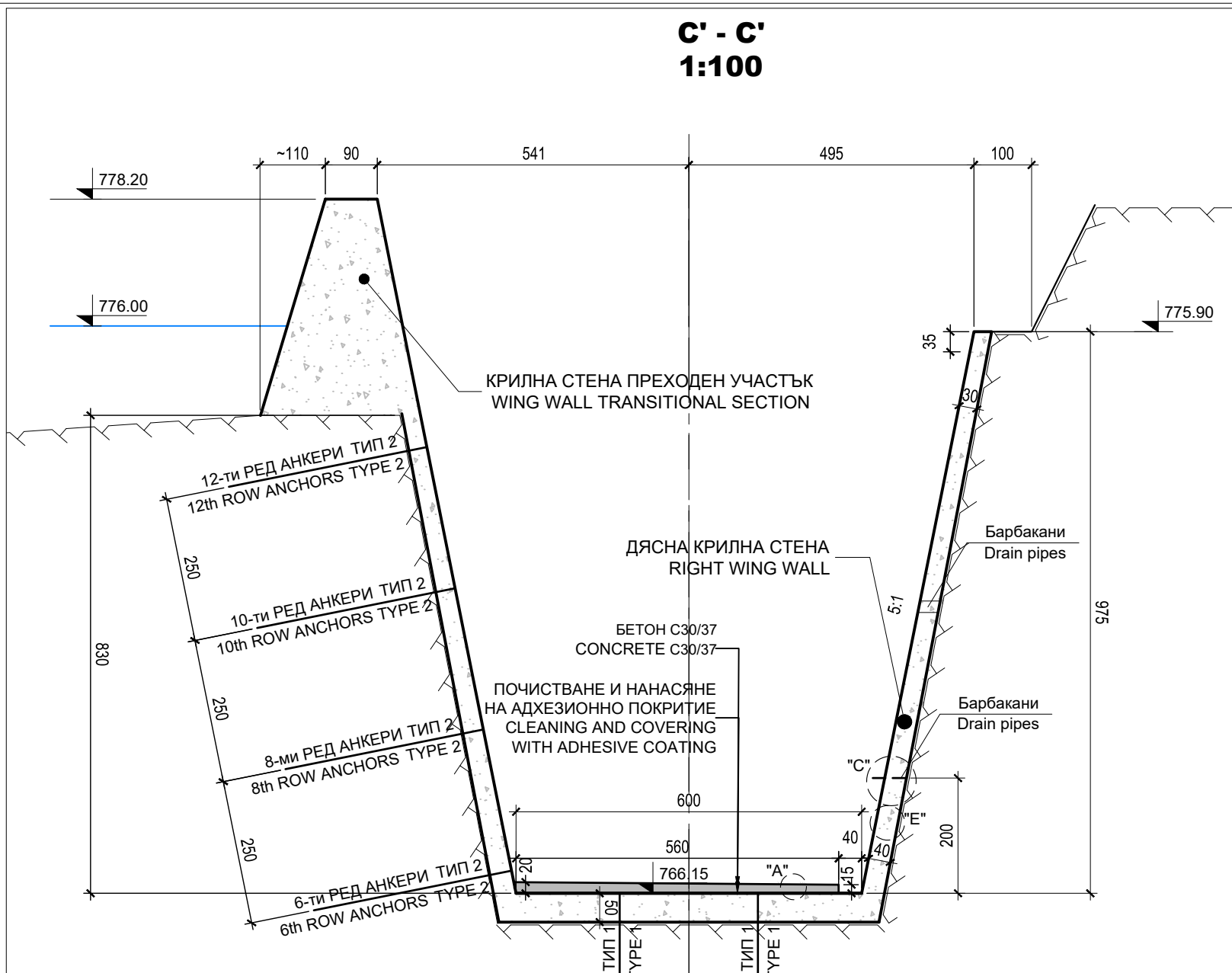
НАДЛЪЖЕН ПРОФИЛ ПО ОС ПРЕЛИВНА ТРАНШЕЯ
LONGITUDINAL SECTION OF THE OVERFLOW TRENCH
1:500



A - A
1:100



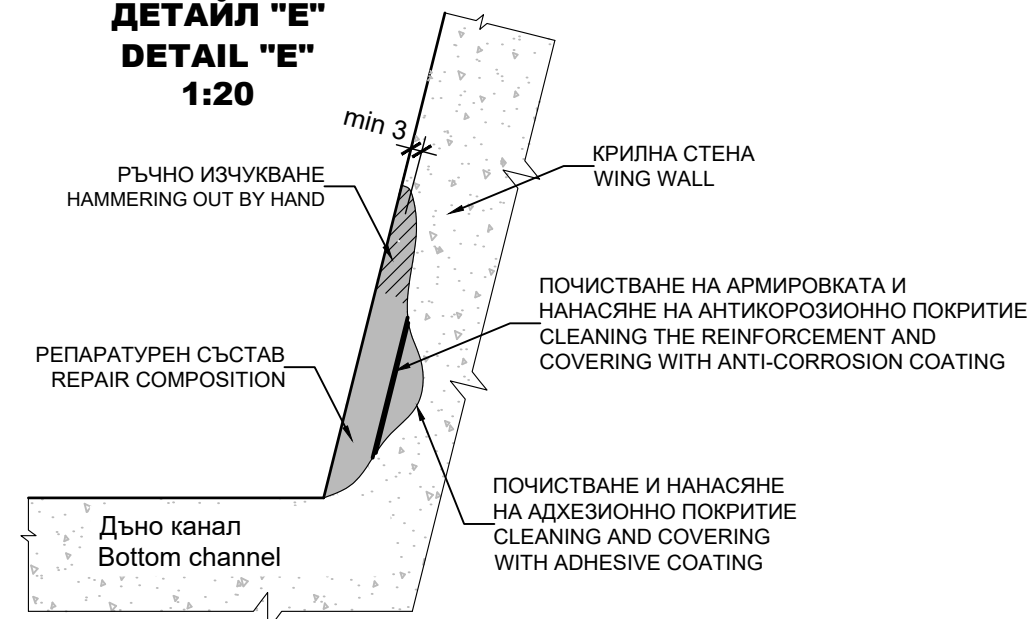
C' - C'
1:100



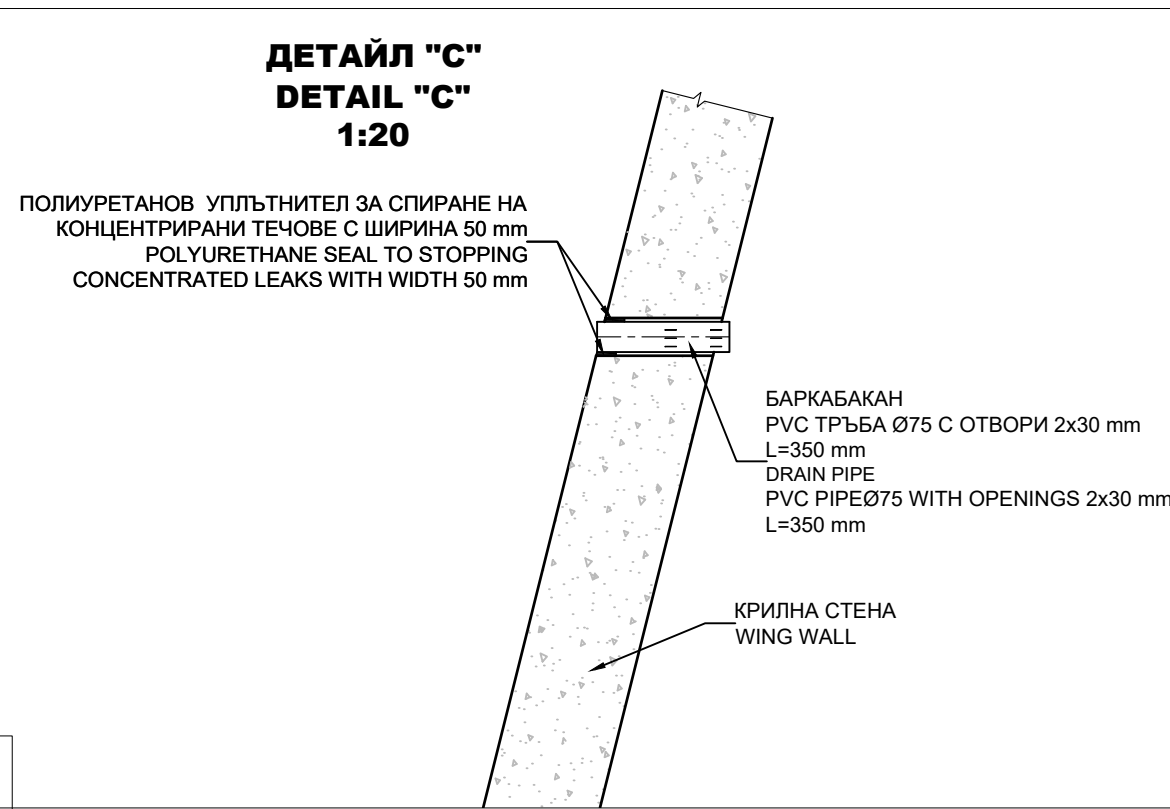
D-D
1:100



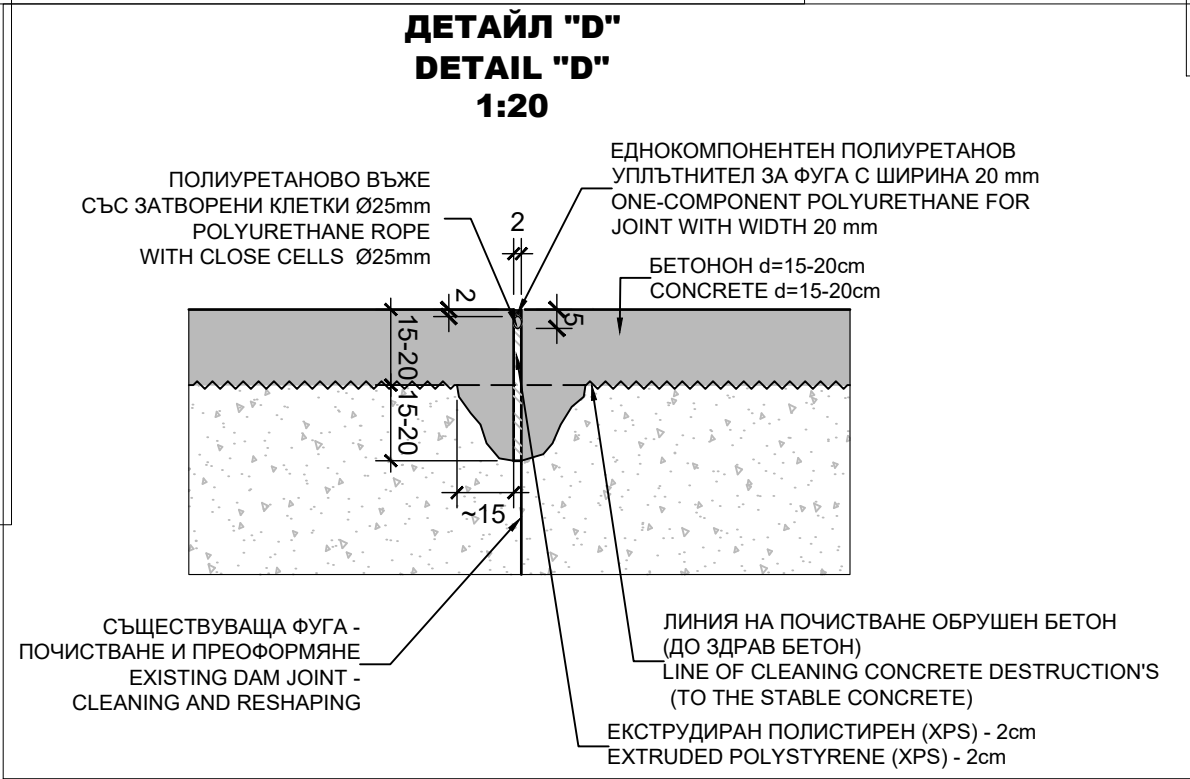
ДЕТАЙЛ "Е"
DETAIL "E"
1:20



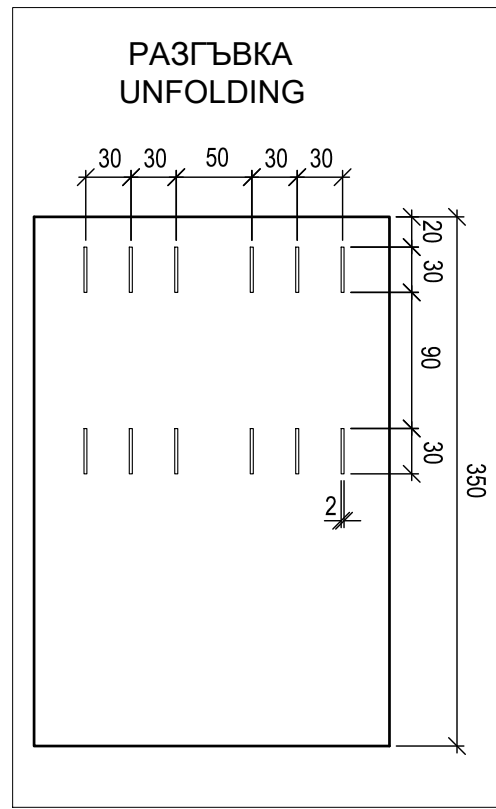
ДЕТАЙЛ "С"
DETAIL "C"
1:20



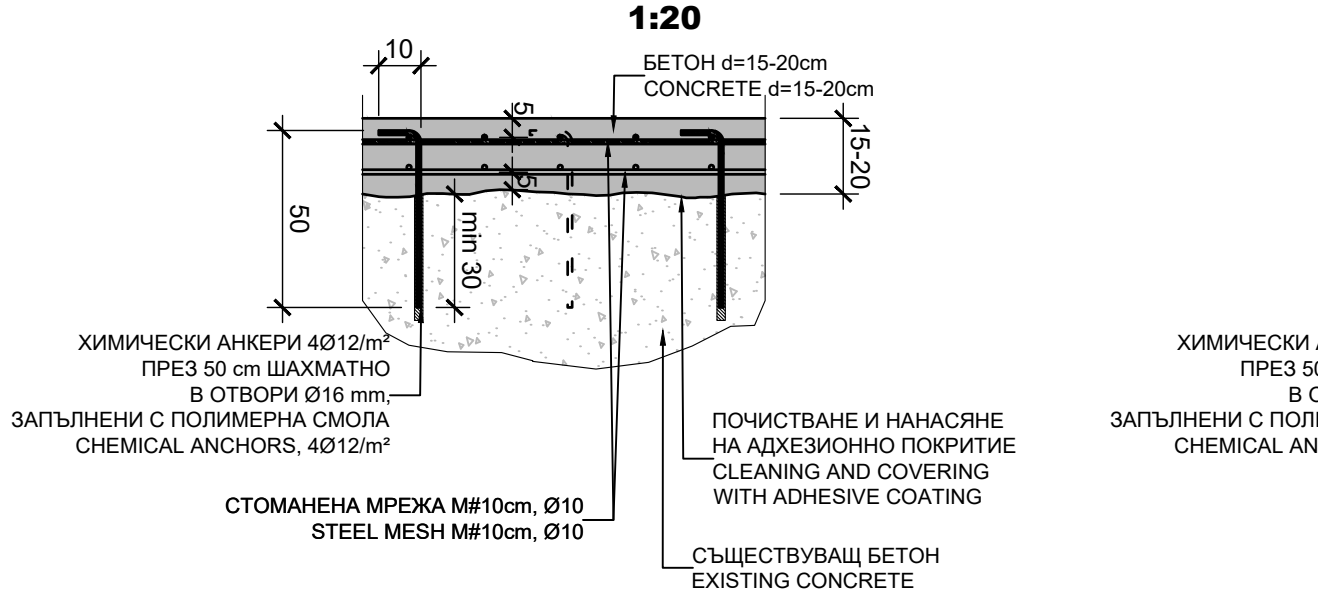
ДЕТАЙЛ "D"
DETAIL "D"
1:20



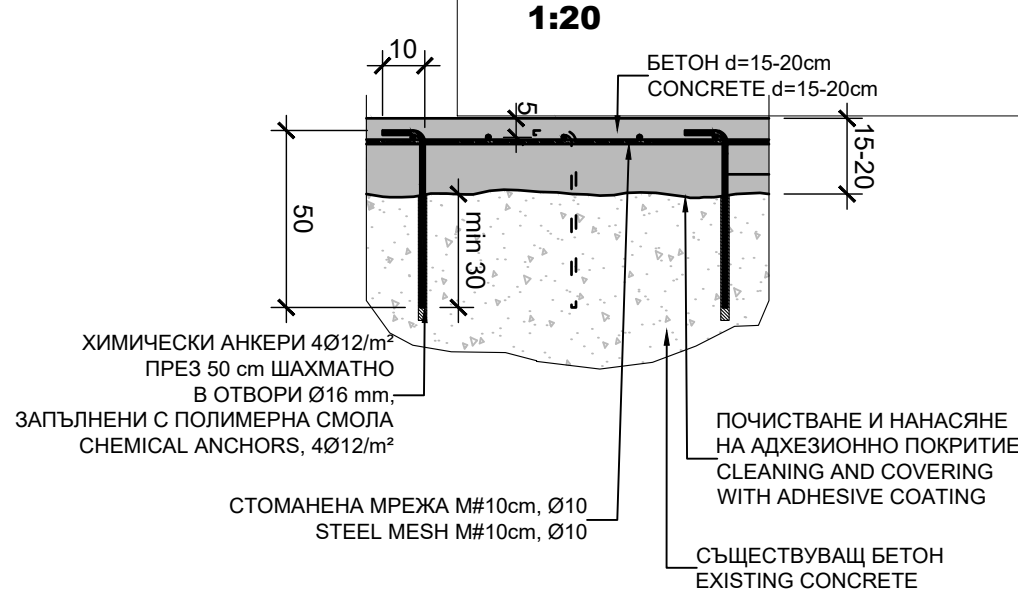
РАЗГЪВКА
UNFOLDING



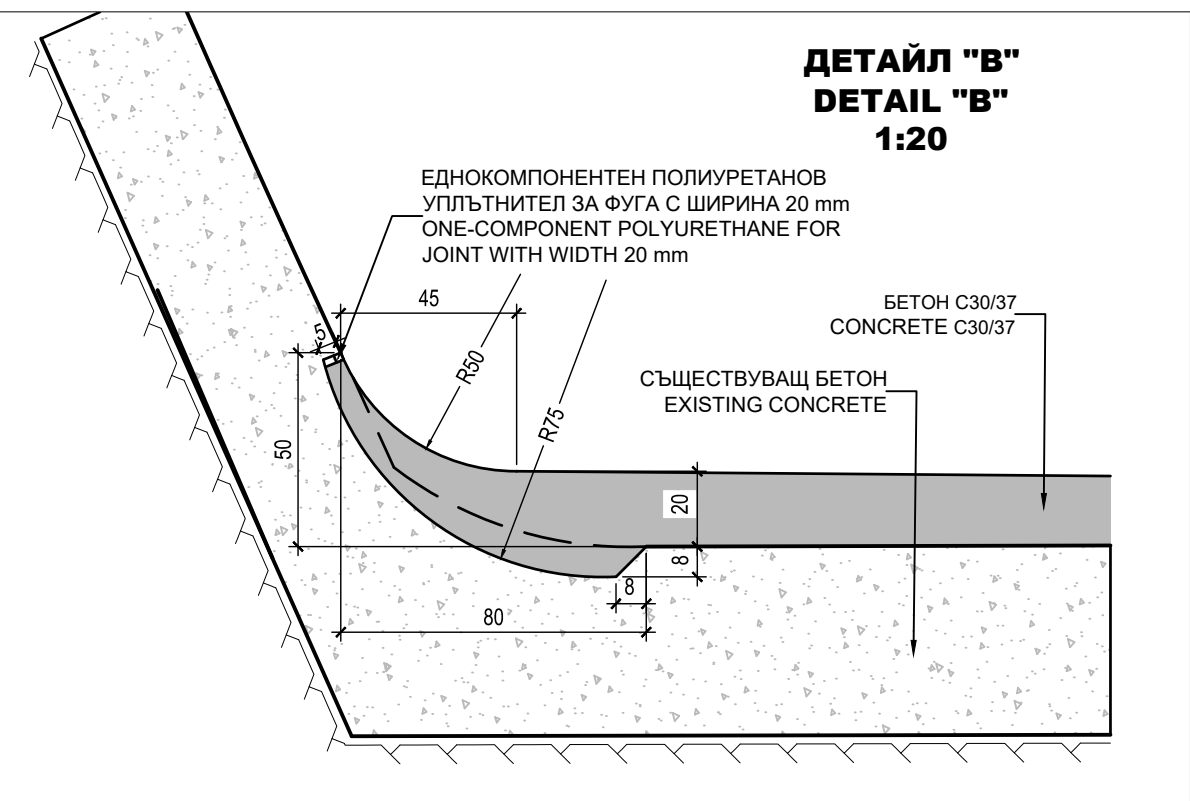
ДЕТАЙЛ "А" - траншея с изпълнение на сондажно инжекционни работи
DETAIL "A" - trench with grouting works
1:20



ДЕТАЙЛ "А1" - бързоток
DETAIL "A1" - chute
1:20



ДЕТАЙЛ "В"
DETAIL "B"
1:20



ЗАБЕЛЕЖКИ / NOTES:

- ПОЧИСТВАНЕТО НА СЪЩЕСТВУВАЩАТА БЕТОНОВА ПОВЪРХНОСТ НА ДЪНОТО НА ТРАНШЕЯТА СЕ ИЗВЪРШВА ЧРЕЗ ХИДРОСТРУЕНЕ С P=30 MPa. THE CLEANING OF THE EXISTING CONCRETE SURFACE OF THE BOTTOM OF THE DITCH IS PERFORMED BY HYDRO-JETTING WITH P=30 MPa.
- СТ МРЕЖА М#10 Е ПОКАЗАНА НА ЧЕРТЕЖ № 786.00.0_R02-03.003. STEEL MESH M#10 IS SHOWN IN A DRAWING № 786.00.0_R02-03.003.
- МИНИМАЛНА ДЪЛЖИНА НА СНАЖДАНЕ НА СТОМАНЕНИТЕ МРЕЖИ - 55 cm. MINIMUM LENGTH OF SPLICING OF STEEL MESHES - 55 cm.
- ХИМИЧЕСКИТЕ АНКЕРИ СЕ ИЗПЪЛНЯВАТ ОТ СТОМАНА B500B - BDS 9252 И СМОЛА HIT-RE 500 ИЛИ АНАЛОГИЧНА. THE CHEMICAL ANCHORS TO BE PERFORMED BY STEEL B500B - BDS 9252 AND RESIN HIT-RE 500 OR ANALOGICAL.
- БЕТОНОВО ПОКРИТИЕ - 5 cm. CONCRETE COVER - 5 cm.

МАТЕРИАЛИ:
MATERIALS:

БЕТОН:
CONCRETE
B35; Bm50; Bw0.4; Group IV (C30/37 (XC4, XF3) - BDS EN 206-1)

СТОМАНА:
STEEL:
B 500 RS=430MPa - БДС EN 10080
S235JR БДС EN10025

МАТЕРИАЛИ:
MATERIALS:

ОРЕБРЕНА АРМИРОВЪЧНА СТОМАНА / RIBBED REINFORCING STEEL:
B 500 RS=430MPa - БДС EN 10080

КОНСТРУКЦИОННА СТОМАНА / STRUCTURAL STEEL:
S235JR БДС EN10025

01.04.2023	АКТУАЛИЗАЦИЯ НА РАБОТНИЯ ПРОЕКТ	Р. КИРЧЕВА	Н. ПОПОВ
Rev. DATE	DESCRIPTION	BY	CHECKED
No. ДАТА	ОПИСАНИЕ	АВТОР	ПРОВЕРИЛ
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ПРОЕКТАНТ: ЕнЕх ЕНЕРГОЕКСПЕРТ АД печат и подпис на управителя		ВЪЗПОЖИТЕЛ: Aurubis	
СТРОЕЖПРОЕКТ: БМ.100.1 ОТСТРАНЯВАНЕ НА ТЕЧОВЕ ПО ПРЕЛИВНИКА НА РЗ „ДУШАНИЦА“ ВТОРИ ЕТАП REMOVAL OF LEAKS IN THE (LATERAL FLOW) SPILLWAY OF DUSHANITSA RESERVOIR SECOND STAGE		TITULUM: SECTIONS AND DETAILS ПРОФИЛИ И ДЕТАЙЛИ	
AURUBIS drawing number: 786.00.0_R11-04.002_A		size/формат: scale/масштаб: 1:200;1:100	
sheet/лист: 1/1		sheet/лист: 1/1	