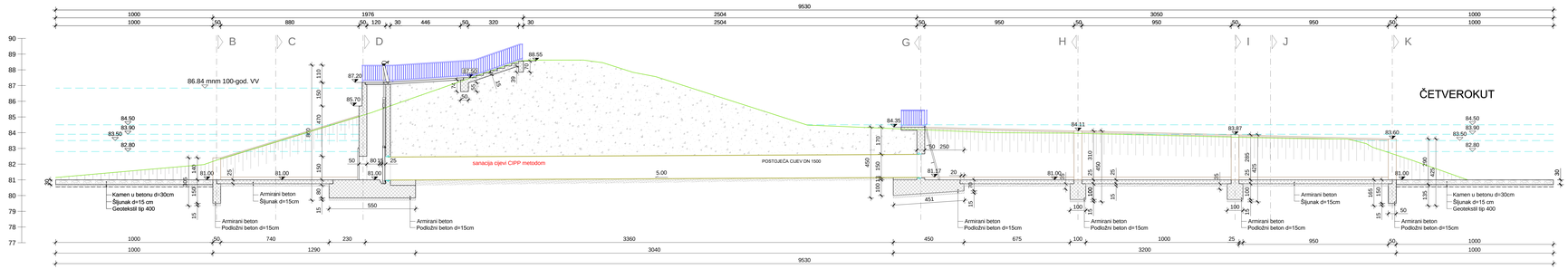
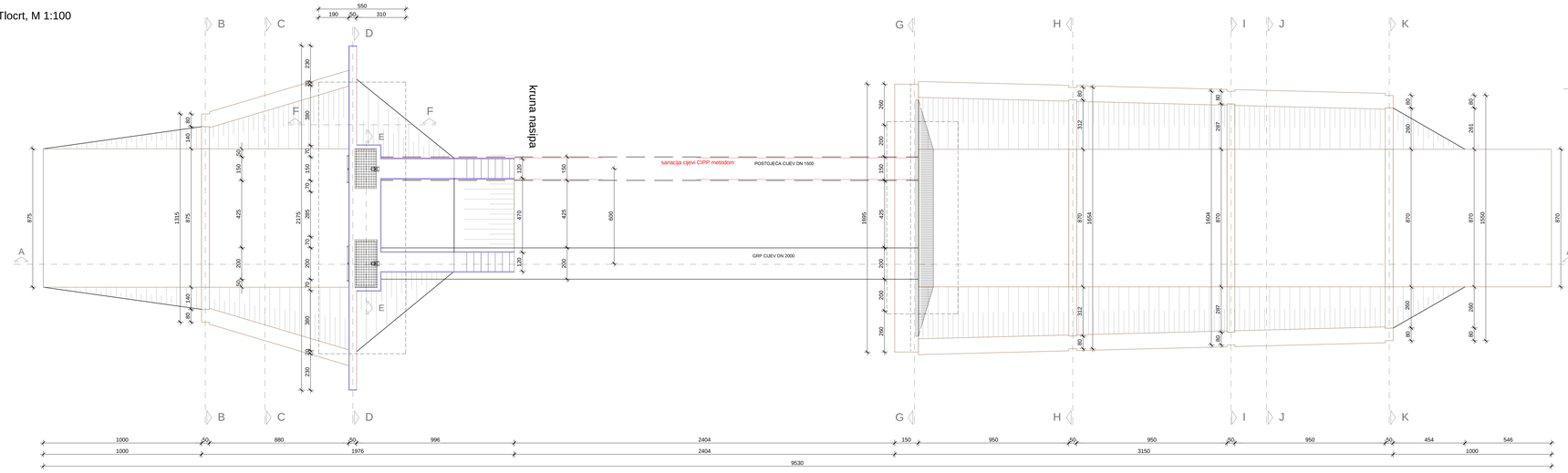
USTAVA PODUNAVLJE DN 1500
MJERILO 1:100/100

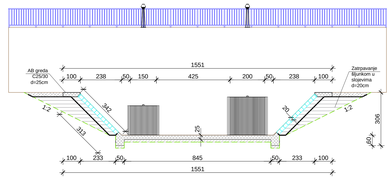
Presjek A-A, M 1:100



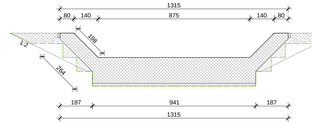
Tlocrt, M 1:100



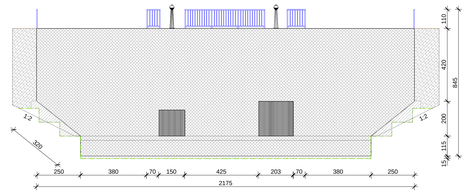
Presjek C-C, M 1:100



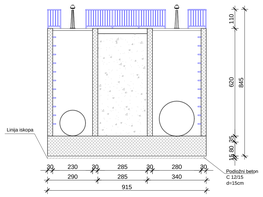
Presjek B-B, M 1:100



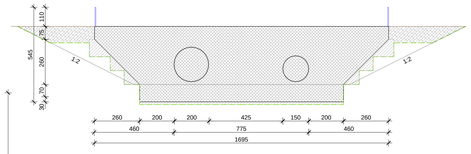
Presjek D-D, M 1:100



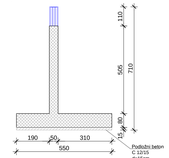
Presjek E-E, M 1:100



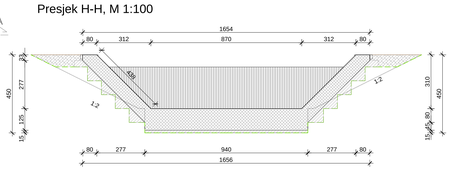
Presjek G-G, M 1:100



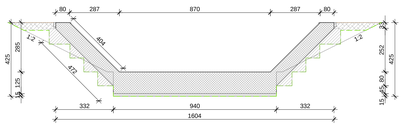
Presjek F-F, M 1:100



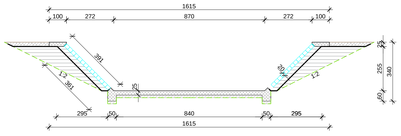
Presjek H-H, M 1:100



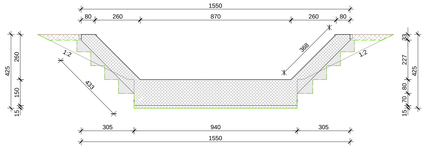
Presjek I-I, M 1:100



Presjek J-J, M 1:100

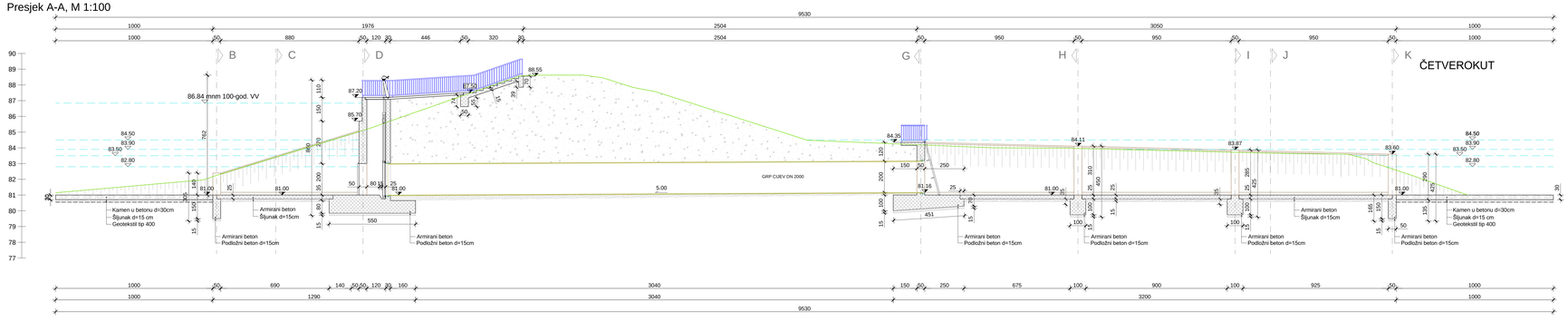


Presjek K-K, M 1:100



NOVA USTAVA PODUNAVLJE DN 2000
MJERILO 1:100/100

Presjek A-A, M 1:100



IZVEDBENI PROJEKT

REKONSTRUKCIJA USTAVE PODUNAVLJE, IZGRADNJA NOVE USTAVE PODUNAVLJE I IZGRADNJA DVIJE NOVE DISTRIBUCIJSKE GRAĐEVINE

TLOCRT I KARAKTERISTIČNI PRESJECI
USTAVE PODUNAVLJE Ø2.0 m
M 1:100

3. REVIZIJA:	datum:	ipis:
2. REVIZIJA:	datum:	ipis:
1. REVIZIJA:	datum:	ipis:

IDT d.o.o.

investitor	Hrvatske vode
vrsta projekta	Izvedbeni projekt
naziv projekta	Rekonstrukcija ustave Podunavlje, izgradnja nove ustave Podunavlje i izgradnja dvije nove distribucijske građevine
tip projekta	Građevinski projekt / naziv mape: MAPA 1/2
broj knjige	III Opći dio projekta, tekstualni dio i nacrti
broj projekta	487/15-IZP / ZOP: 2 / 15
sadržaj nacrta	**TLOCRT I KARAKTERISTIČNI PRESJECI USTAVE PODUNAVLJE Ø2.0 m**
datum i mjesto	Osijek, prosinac 2016. / mjerilo: 1:100 / broj stranice: **4.7.1.**

GLAVNI PROJEKTANT: Sandra Škić, dipl. ing. građ.

PROJEKTANT: Marko Pešić, mag.ing.aedif.

SURADNIK: Denis Brandis, mag.ing.aedif.