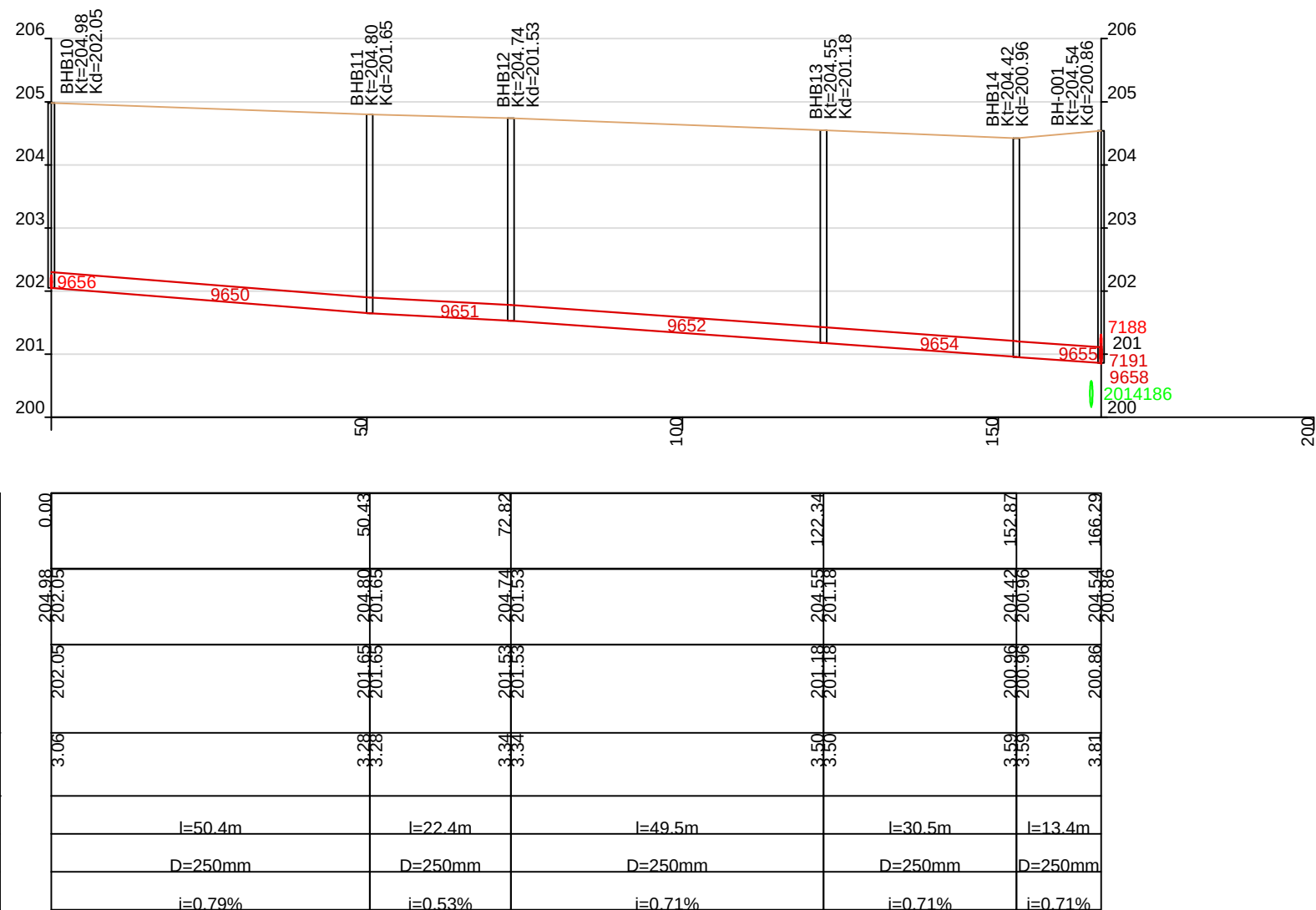


ul.CARA DUŠANA
CARA DUSANA STREET

STACIONAŽA CHAINAGE
KOTA TERENA /TERRAIN LEVEL _____
KOTA DNA ŠAHTA/MANHOLE BOTTOM LEVEL
KOTA DNA CEVI SEWER BOTTEM LEVEL _____
DUBINA ISKOPA EXCAVATION DEPTH
DUŽINA DEONICE / SECTION LENGTH
PREČNIK CEVI / SEWER SIZE
PAD CEVI / SEWER SLOPE



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REV.	Opis revizije / Revision description			Datum/Date	Crtao/Drawn	Overio/Appr.	
PM GROUP delta inženjering Louis Berger		Odg. projektant: Respon. designer:	Ime i prezime / Name		Paraf/Sign.	Investitor: Client:	Grad Kraljevo / City of Kraljevo Trg Jovana Sarića 1, 36000 Kraljevo;---
		Licenca odg.proj.: Res. des. license:	Ljiljana Janković, dipl.inž.građ.			Objekat / Facility: Kanalizaciona mreža za grad Kraljevo Wastewater Collection System for the city of Kraljevo	
		Vrsta teh. dok.: Project type:	314 E512 07				
		Projekat za izvođenje Design for Execution					
		Datum: Date:		Decembar / December, 2015.	Projekcija: Projection:		
Deo projekta: Project part:		PROJEKAT HIDROTEHNIČKIH INSTALACIJA DESIGN OF HYDROTECHNICAL INSTALLATION				3	
Razmera: Scale:	Naziv crteža/Drawing name:				Crtež broj: Drawing number:	List/od: Page/of:	
1:100/1000	PODUŽNI PROFIL - REKONSTRUKCIJA KOLEKTORA ZA OTPADNE VODE : -ul.Cara Dušana LONGITUDINAL SECTION - RECONSTRUCTION OF WASTERWATER SEWERS: -Cara Dusana Street				KV-KM-PZI-3.0-02	1/2	
						Rev.	
						0	