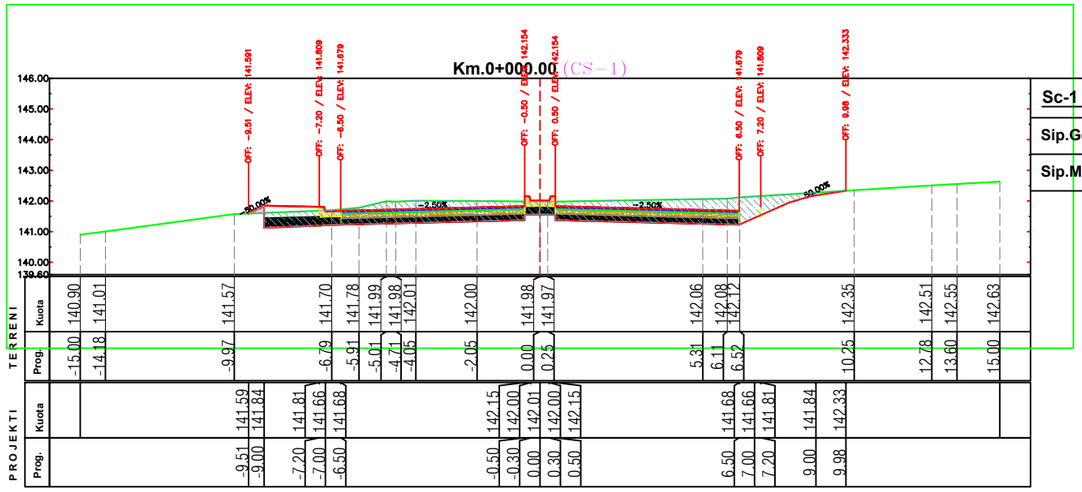
BASHKIA TIRANË
DREJTORIA E PËRGJITHSHME E PUNËVE PUBLIKE
DREJTORIA E PLANIFIKIMIT TË PUNËVE PUBLIKE

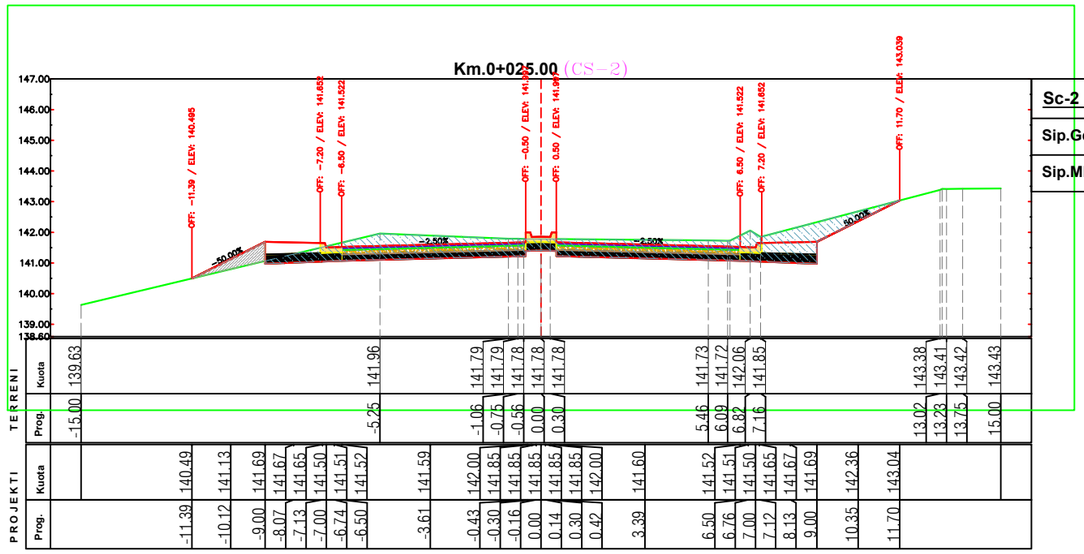
PROJEKT ZBATIM

“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"

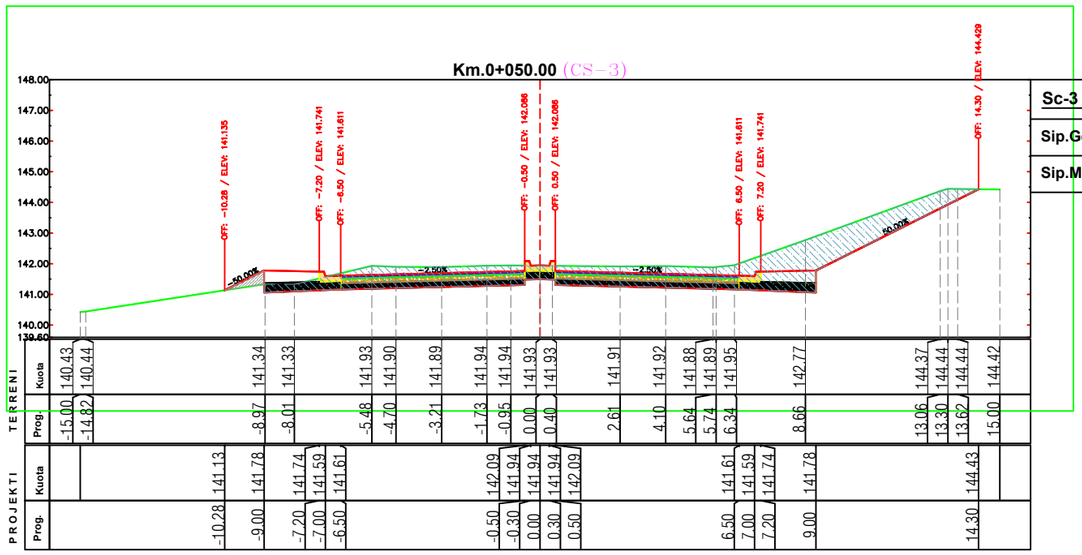
8. PROFILAT TËRTHORË



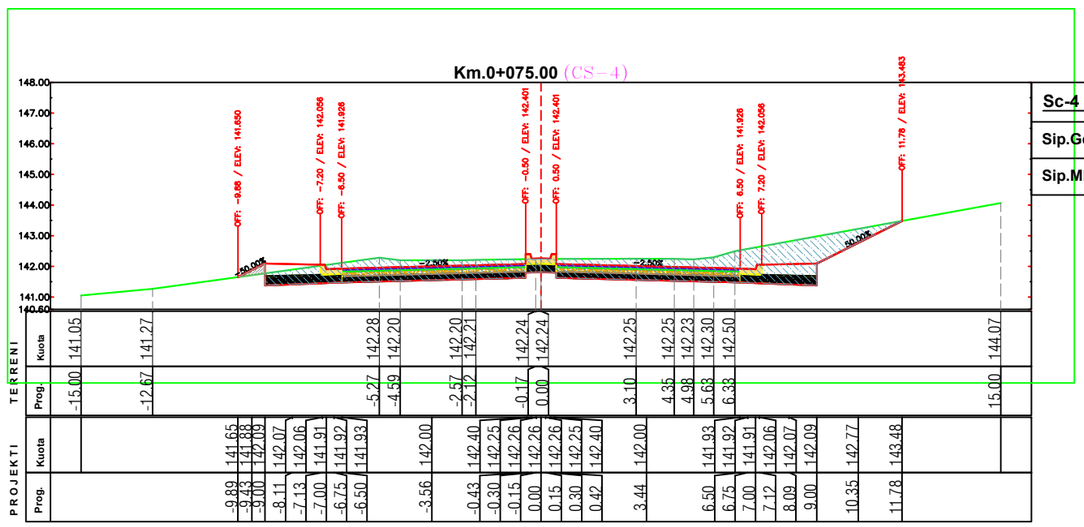
Sc-1 Km. 0+000.00	
Sip.Germim	11.03 (m2)
Sip.Mbushje	0.06 (m2)



Sc-2 Km. 0+025.00	
Sip.Germim	12.60 (m2)
Sip.Mbushje	0.74 (m2)



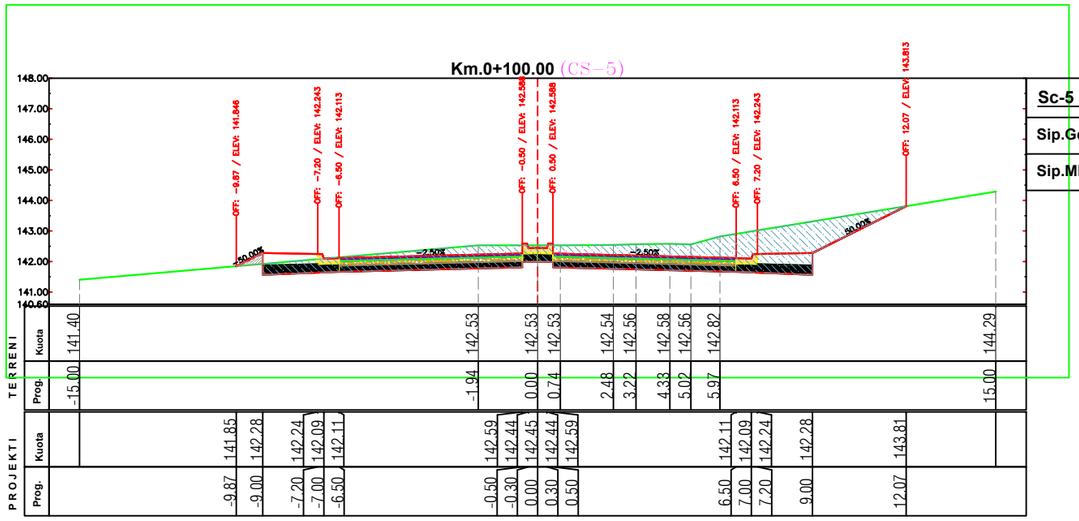
Sc-3 Km. 0+050.00	
Sip.Germim	16.44 (m2)
Sip.Mbushje	0.29 (m2)



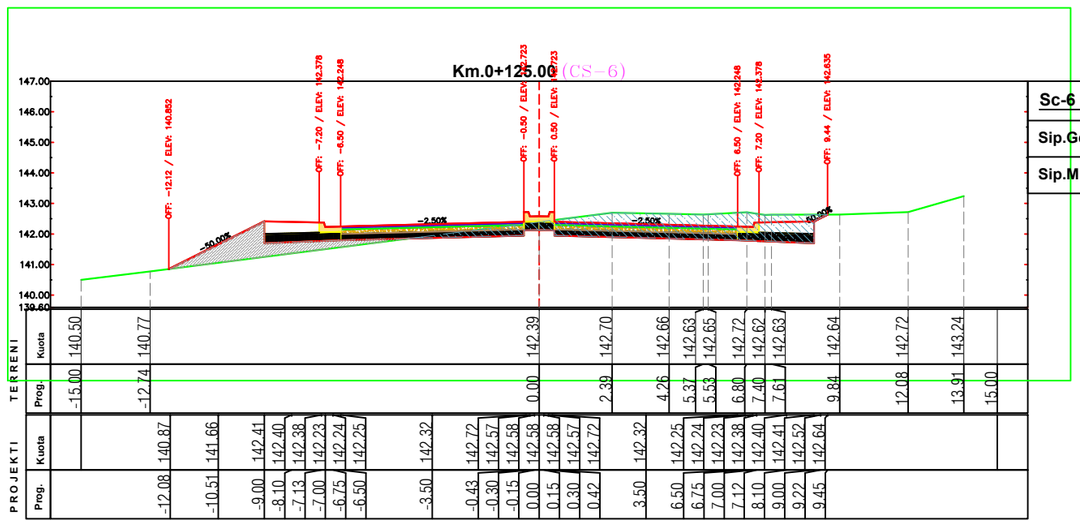
Sc-4 Km. 0+075.00	
Sip.Germim	14.57 (m2)
Sip.Mbushje	0.14 (m2)

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982	
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2	
		Ing. Elektrik	Vjollca Shetaj	E.0978/3	
		Ing.Topograf	Alfred Ndregjoni	T.1665	

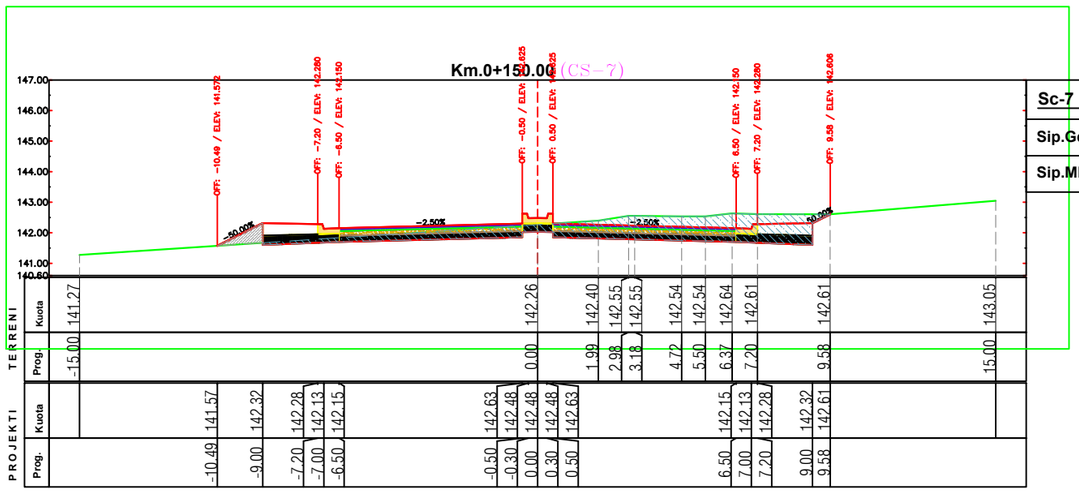
FAZA	PROJEKT ZBATIM	PROFILAT TËRTHOR	
DORËZIM	1.0	SHKALLA	1:200
		Nr.I FLETES	8:01



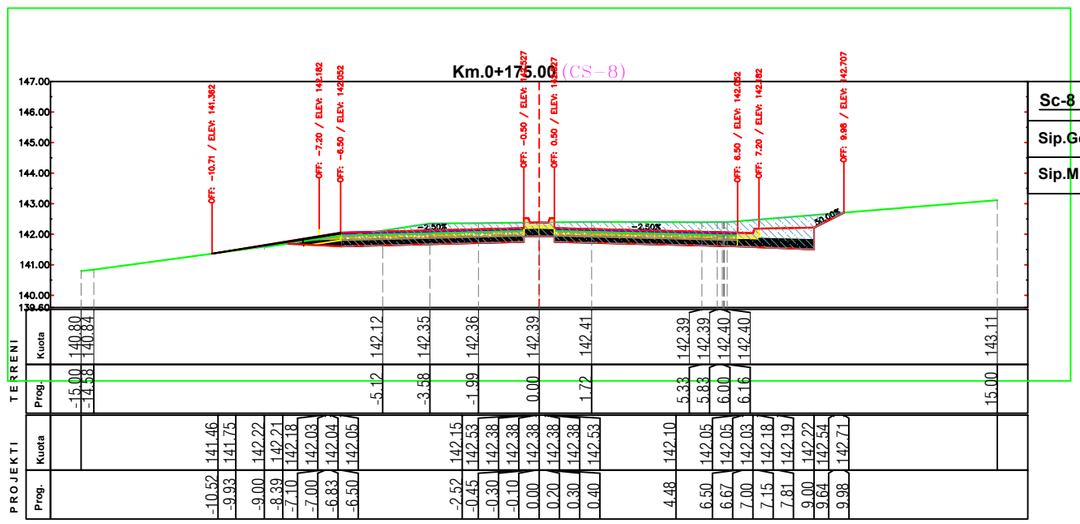
Sc-5 Km. 0+100.00	
Sip.Germim	15.96 (m2)
Sip.Mbushje	0.15 (m2)



Sc-6 Km. 0+125.00	
Sip.Germim	7.89 (m2)
Sip.Mbushje	2.93 (m2)

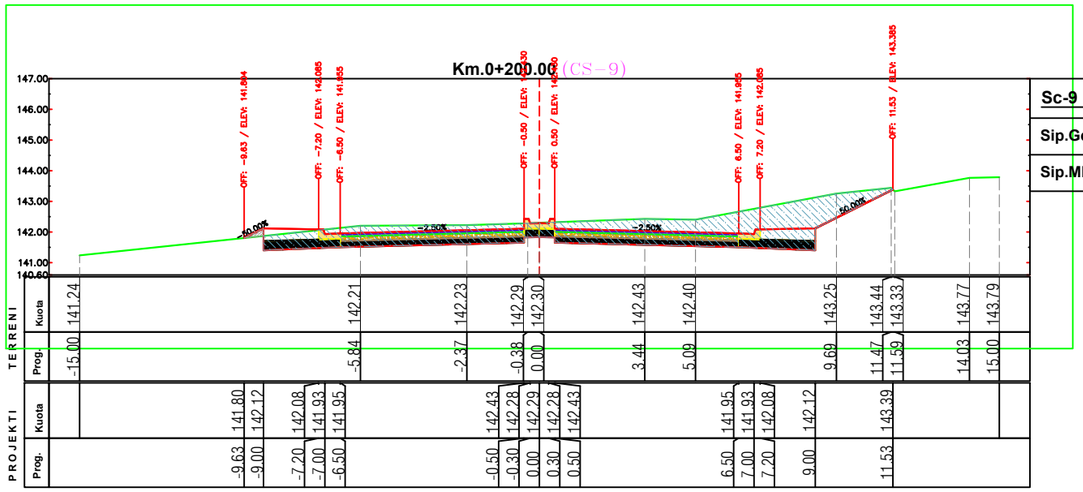


Sc-7 Km. 0+150.00	
Sip.Germim	8.82 (m2)
Sip.Mbushje	0.48 (m2)

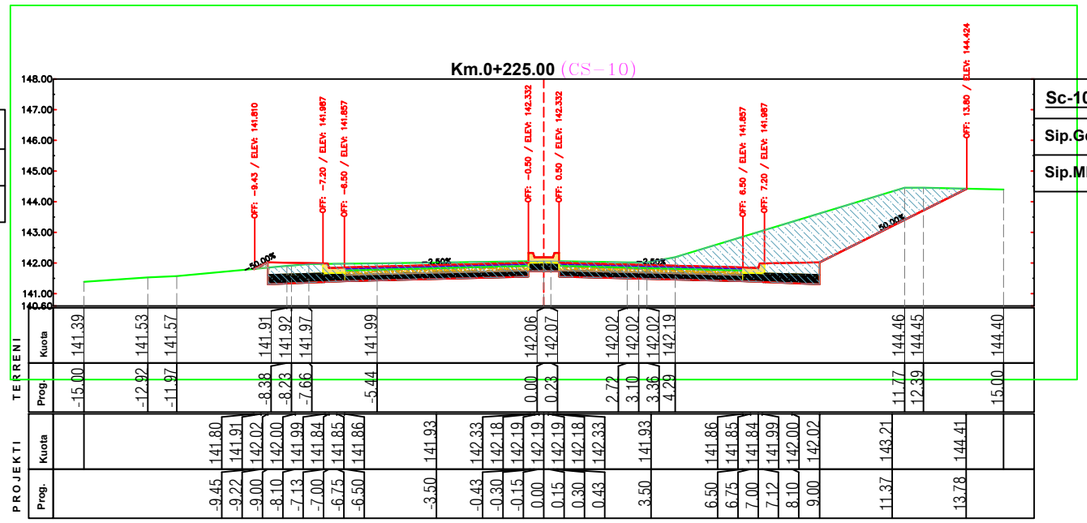


Sc-8 Km. 0+175.00	
Sip.Germim	11.39 (m2)
Sip.Mbushje	0.53 (m2)

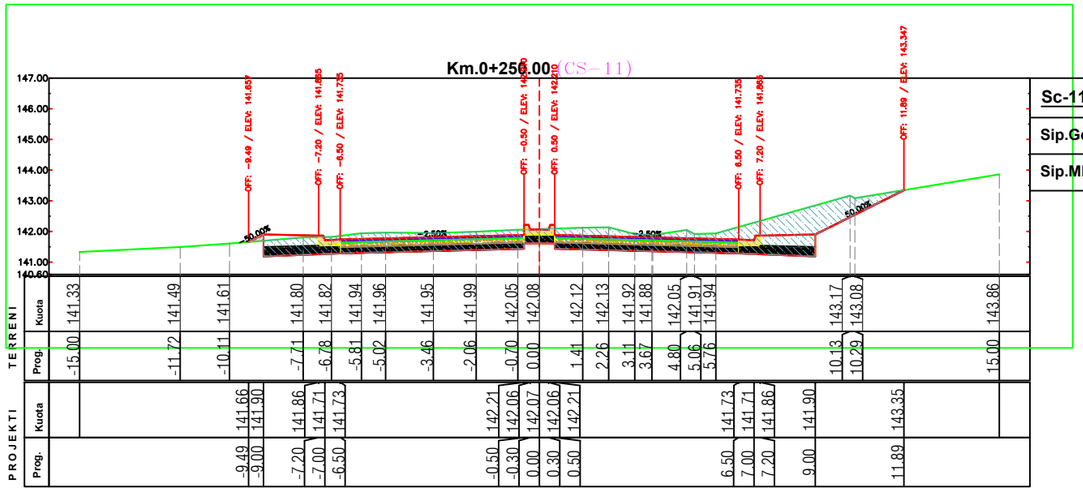
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	
	Ing. Hidroteknik	Filjana Veizaj H/T.0110/8
	Ing. Ndertimi	Fiqirete Rustemaj K.2982
	Ing. Gjeolog	Ermir Çupi GJ.0345/2
	Ing. Elektrik	Vjollca Shetaj E.0978/3
	Ing.Topograf	Alfred Ndregjoni T.1665
	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	
FAZA	PROJEKT ZBATIM	PROFILAT TËRTHOR
DORËZIM	1.0	SHKALLA 1:200
		Nr.I FLETES 8:02



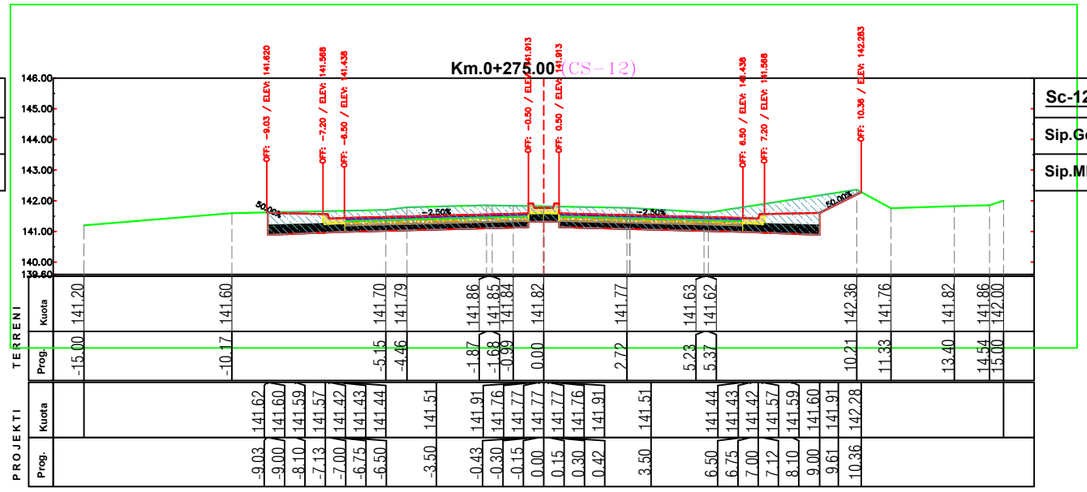
Sc-9 Km. 0+200.00	
Sip.Germim	15.75 (m2)
Sip.Mbushje	0.08 (m2)



Sc-10 Km. 0+225.00	
Sip.Germim	18.90 (m2)
Sip.Mbushje	0.04 (m2)

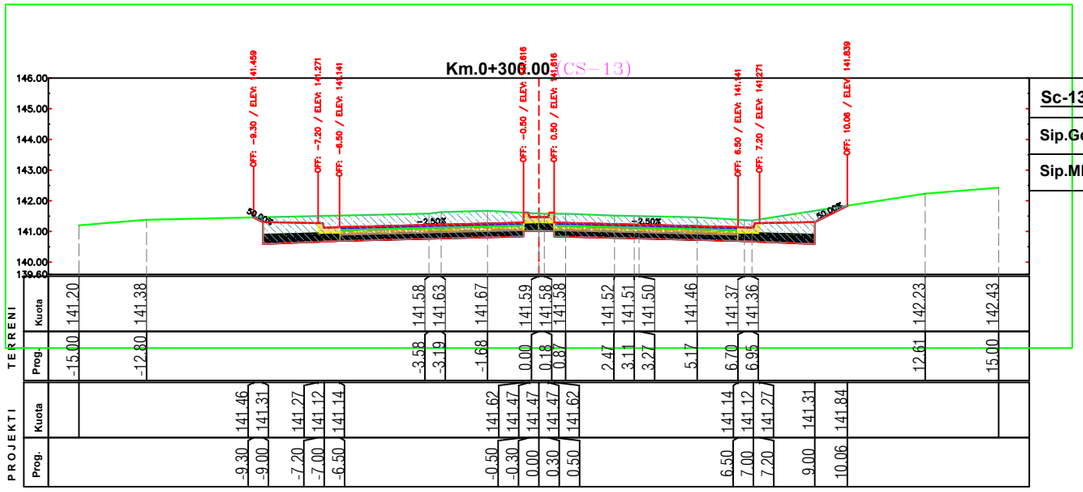


Sc-11 Km. 0+250.00	
Sip.Germim	14.05 (m2)
Sip.Mbushje	0.05 (m2)

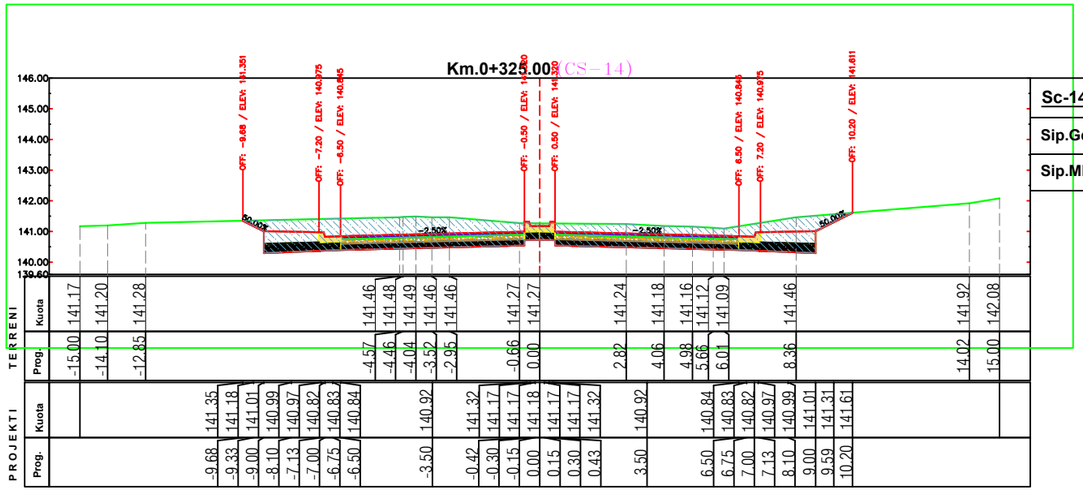


Sc-12 Km. 0+275.00	
Sip.Germim	13.70 (m2)
Sip.Mbushje	0.00 (m2)

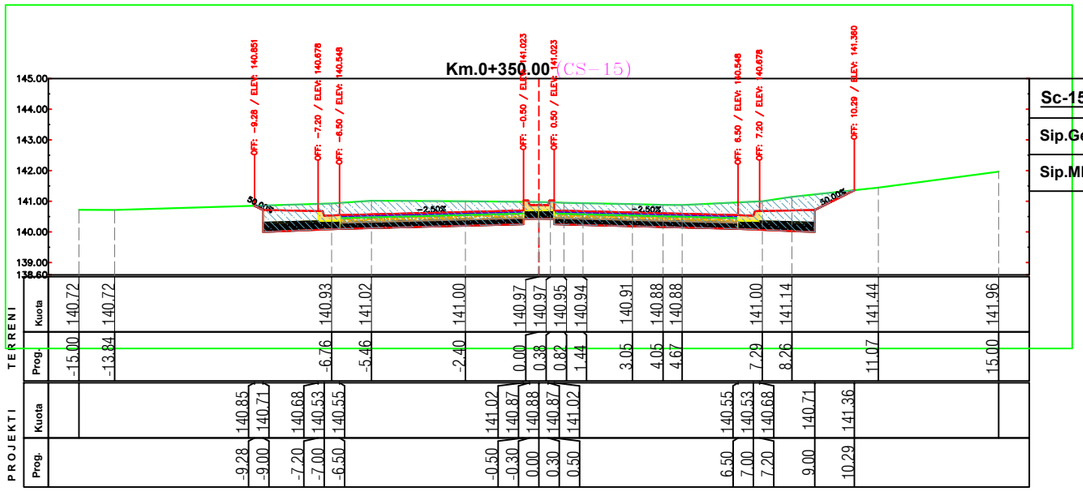
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM; PROFILAT TËRTHOR
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM: 1.0; SHKALLA: 1:200
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		Nr.I FLETES: 8:03
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		
		Ing.Topograf	Alfred Ndregjoni	T.1665		



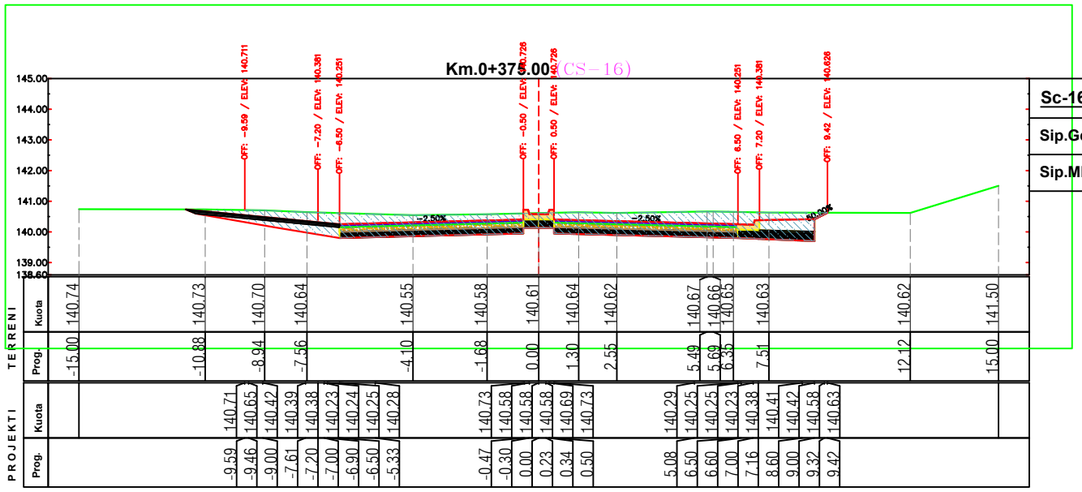
Sc-13 Km. 0+300.00	
Sip.Germim	14.41 (m2)
Sip.Mbushje	0.00 (m2)



Sc-14 Km. 0+325.00	
Sip.Germim	16.20 (m2)
Sip.Mbushje	0.00 (m2)



Sc-15 Km. 0+350.00	
Sip.Germim	15.00 (m2)
Sip.Mbushje	0.00 (m2)



Sc-16 Km. 0+375.00	
Sip.Germim	13.86 (m2)
Sip.Mbushje	0.00 (m2)

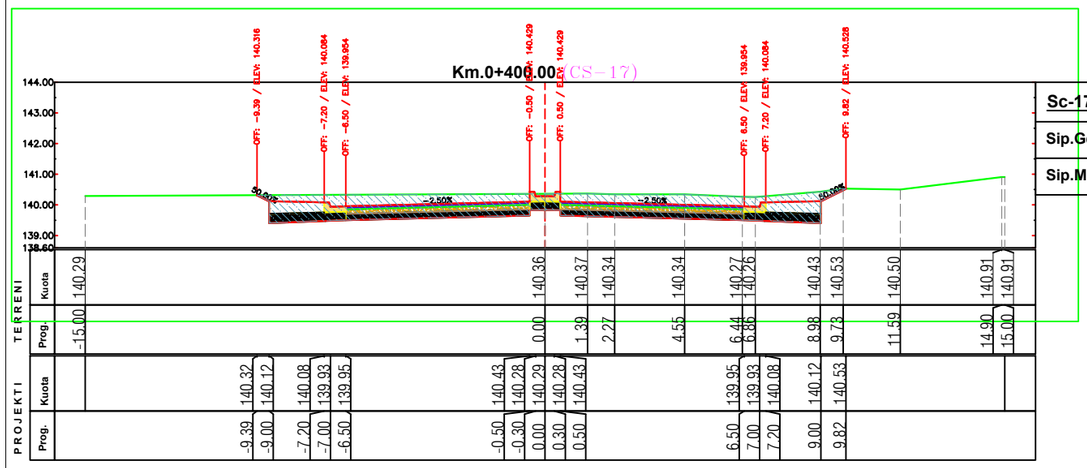
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

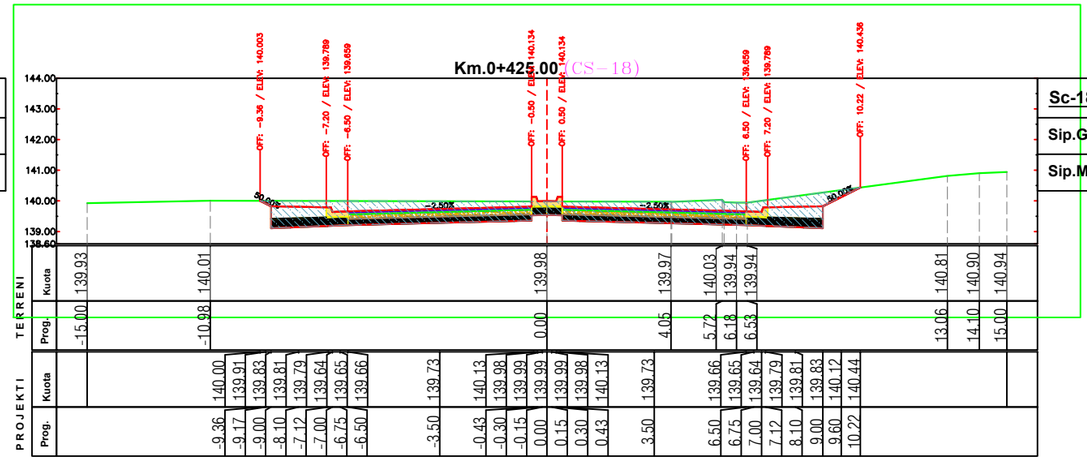
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

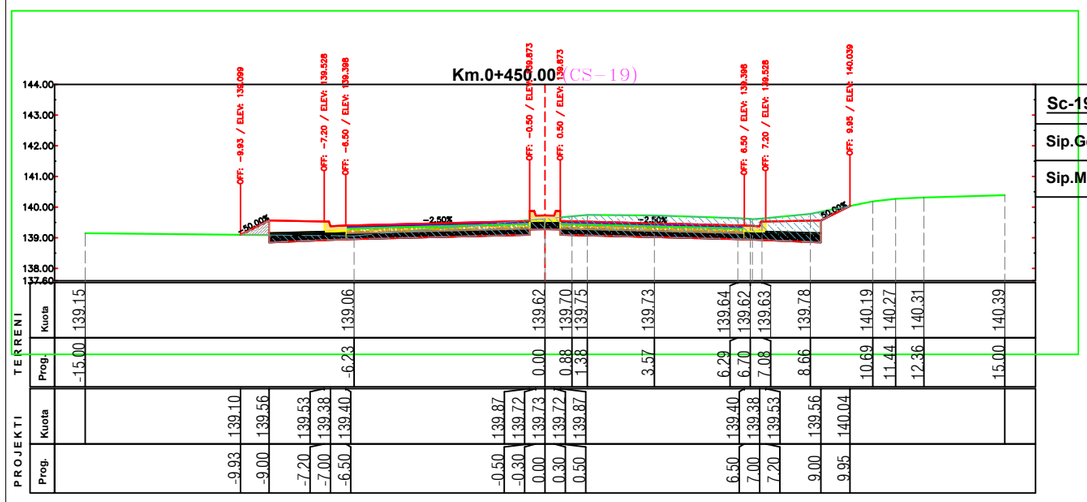
FAZA	PROJEKT ZBATIM	PROFILAT TËRTHOR	
DORËZIM	1.0	SHKALLA	1:200
		Nr.I FLETES	8:04



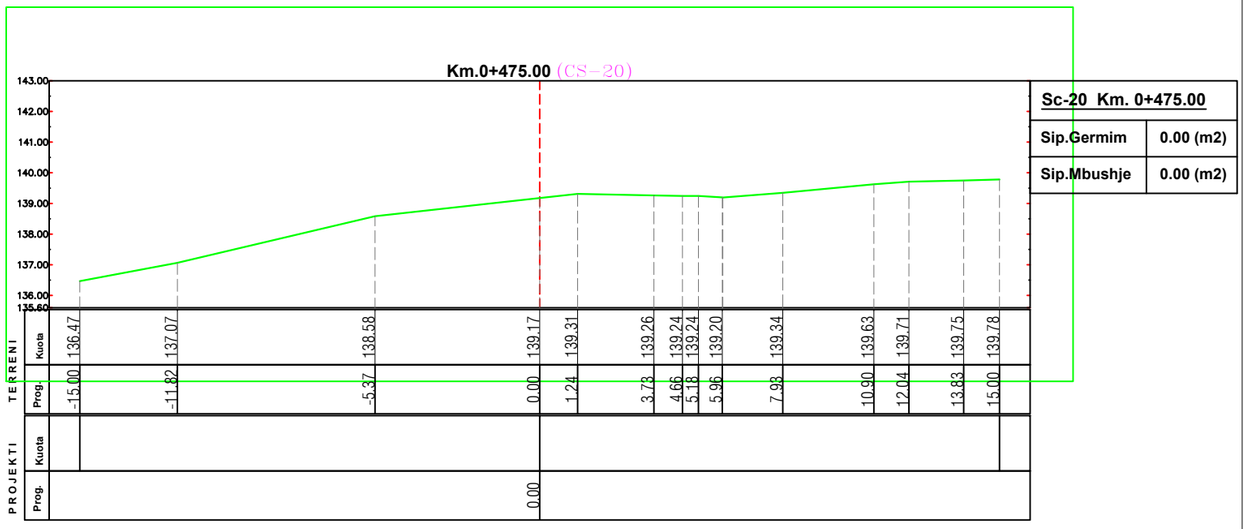
Sc-17 Km. 0+400.00	
Sip.Germim	14.21 (m2)
Sip.Mbushje	0.00 (m2)



Sc-18 Km. 0+425.00	
Sip.Germim	13.61 (m2)
Sip.Mbushje	0.00 (m2)



Sc-19 Km. 0+450.00	
Sip.Germim	8.72 (m2)
Sip.Mbushje	0.22 (m2)



Sc-20 Km. 0+475.00	
Sip.Germim	0.00 (m2)
Sip.Mbushje	0.00 (m2)

BASHKIA TIRANË

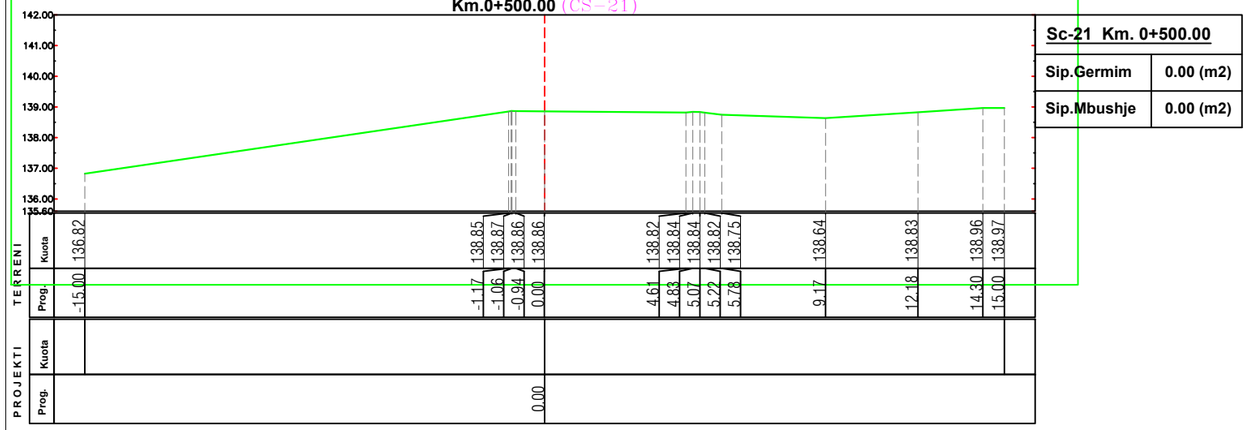
"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

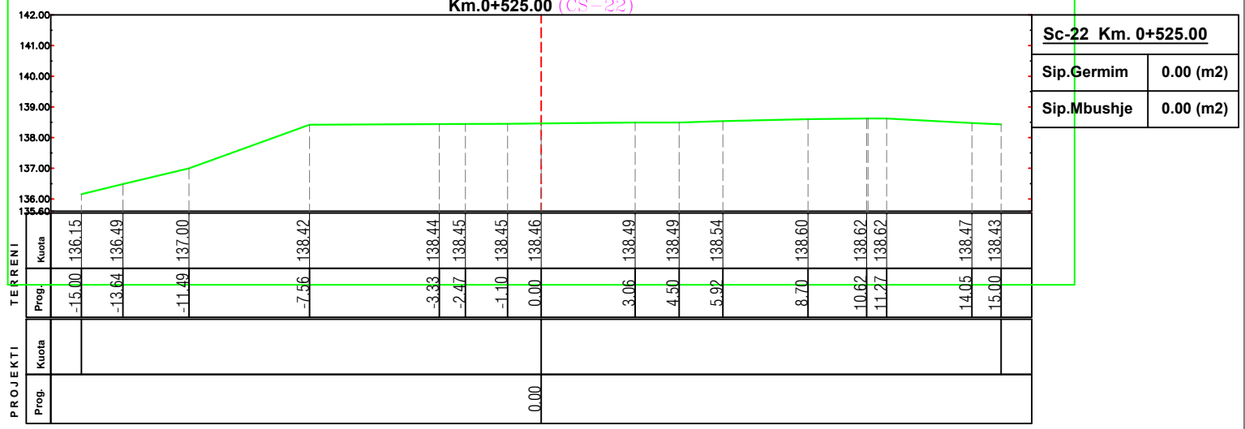
FAZA	PROJEKT ZBATIM	PROFILAT TËRTHOR	
DORËZIM	1.0	SHKALLA	1:200
		Nr.I FLETES	8:05

Km.0+500.00 (CS-21)



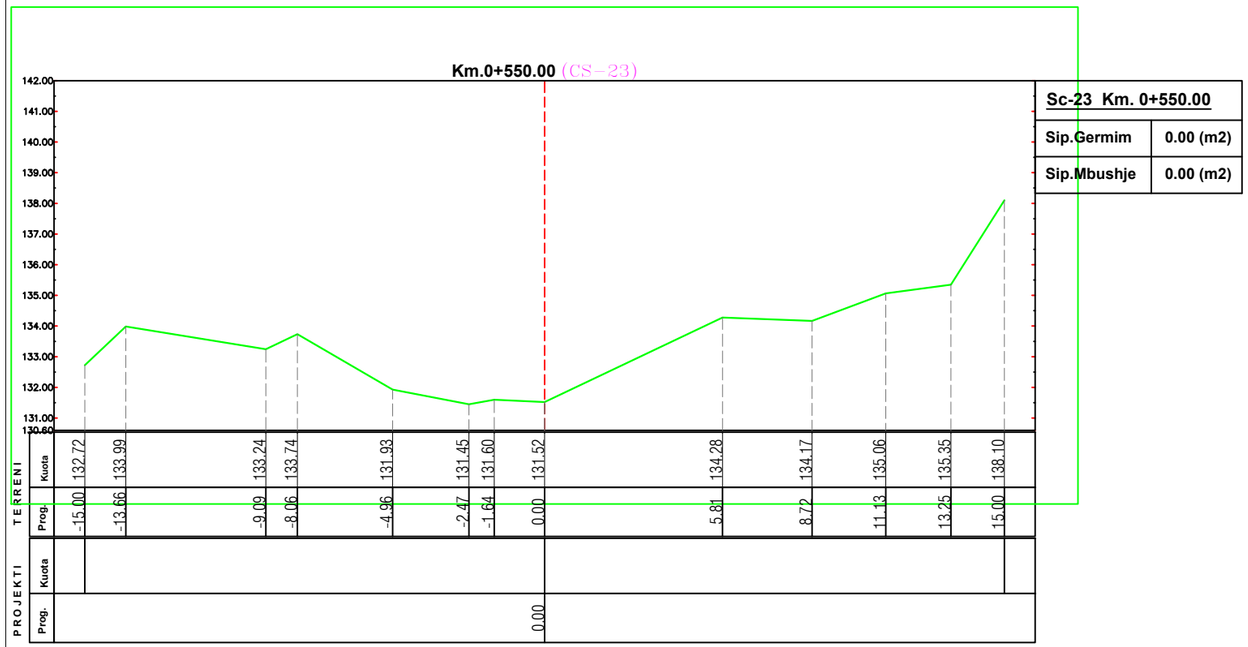
Sc-21 Km. 0+500.00	
Sip.Germim	0.00 (m2)
Sip.Mbushje	0.00 (m2)

Km.0+525.00 (CS-22)



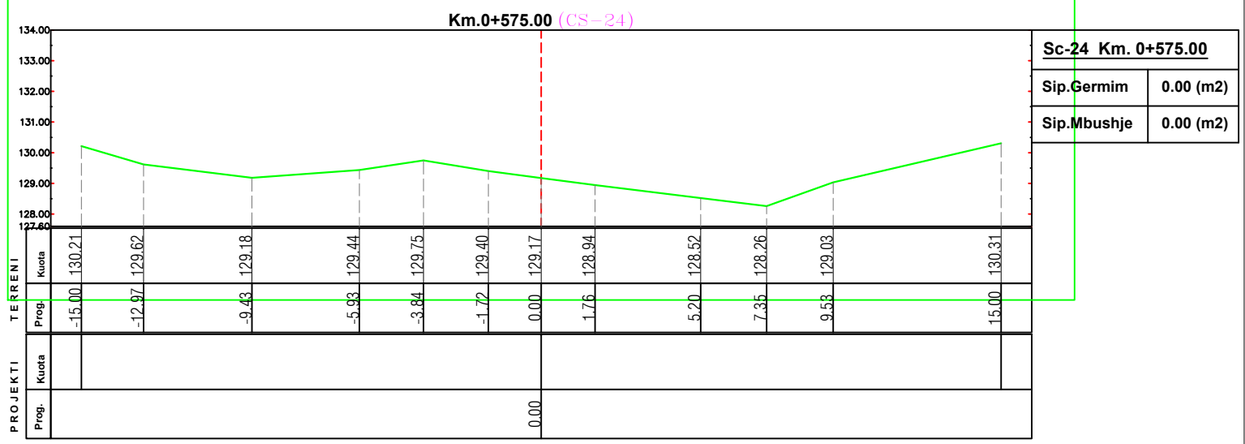
Sc-22 Km. 0+525.00	
Sip.Germim	0.00 (m2)
Sip.Mbushje	0.00 (m2)

Km.0+550.00 (CS-23)



Sc-23 Km. 0+550.00	
Sip.Germim	0.00 (m2)
Sip.Mbushje	0.00 (m2)

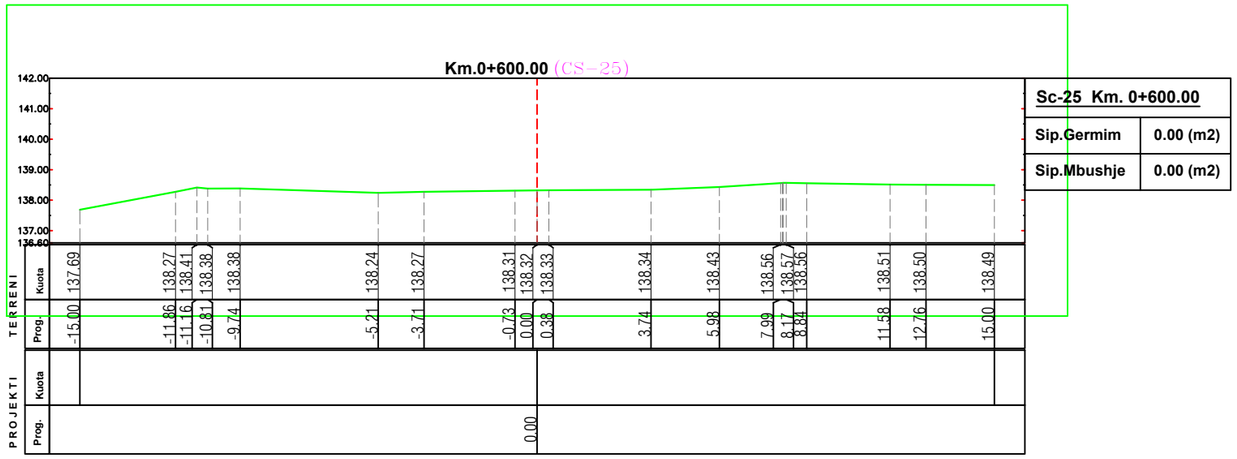
Km.0+575.00 (CS-24)



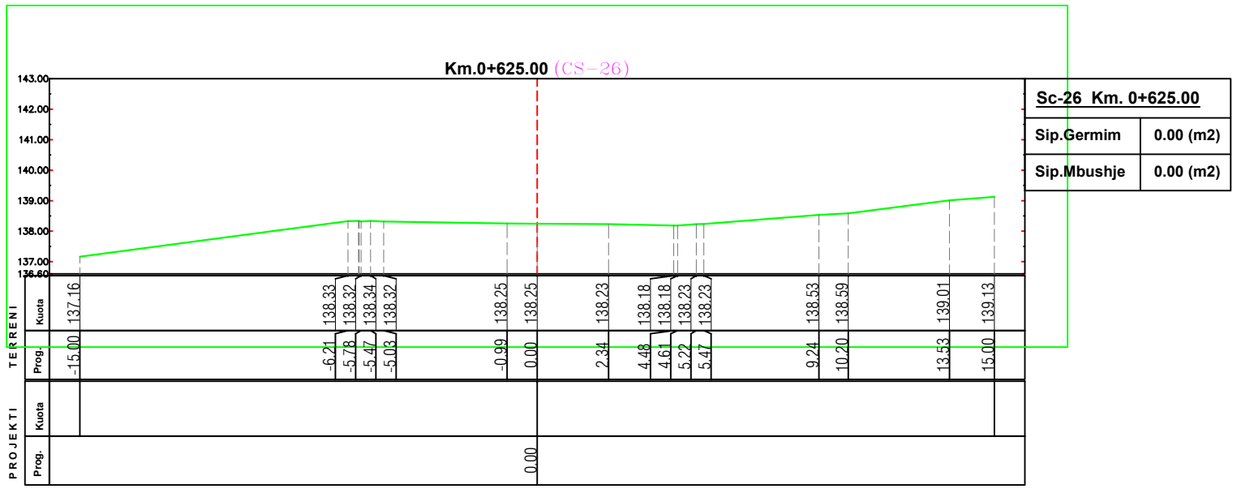
Sc-24 Km. 0+575.00	
Sip.Germim	0.00 (m2)
Sip.Mbushje	0.00 (m2)

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

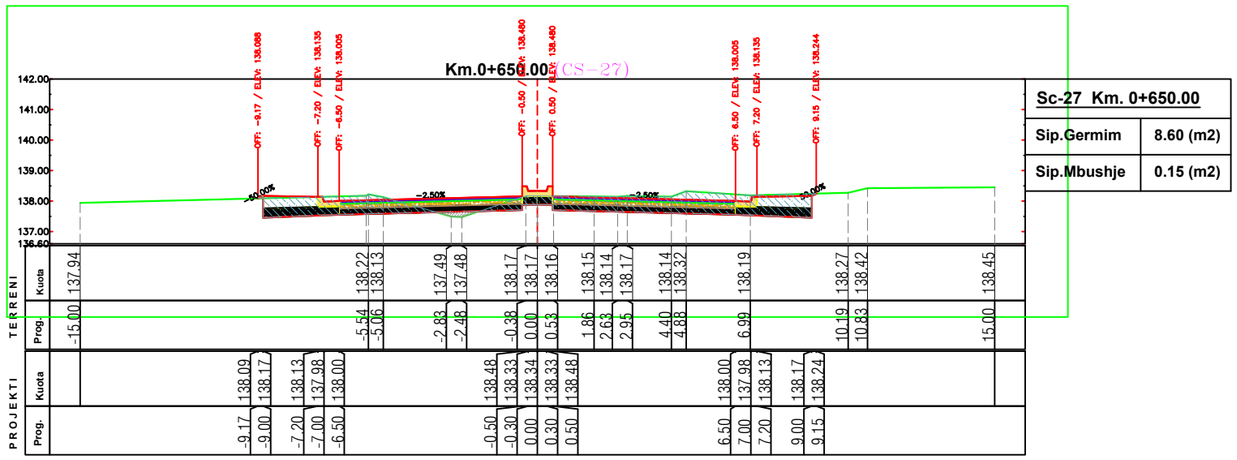
FAZA	*PROJEKT ZBATIM*	PROFILAT TËRTHOR	
DORËZIM	1.0	*SHKALLA*	1:200
		Nr.I FLETES	8:06



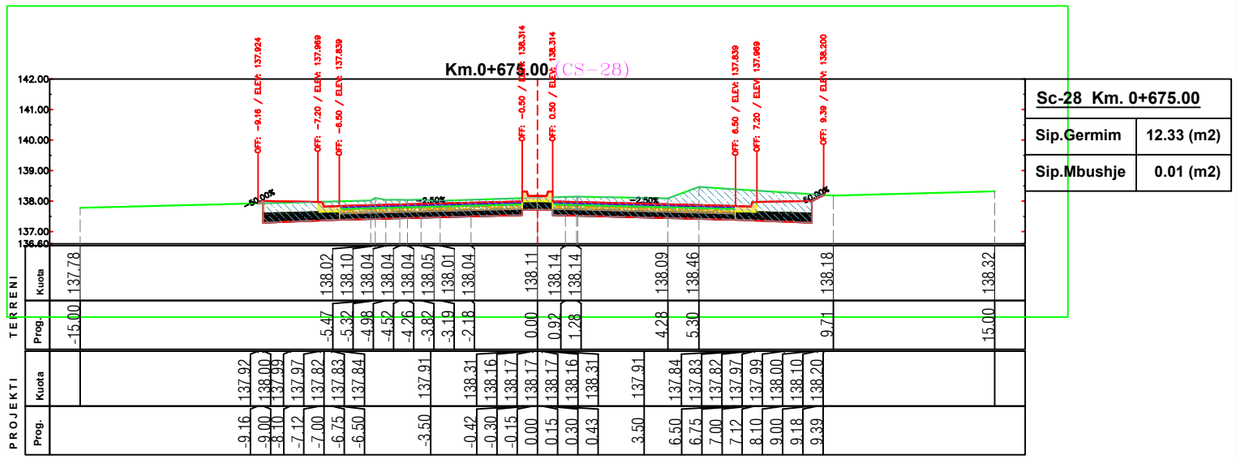
Sc-25 Km. 0+600.00	
Sip.Germim	0.00 (m2)
Sip.Mbushje	0.00 (m2)



Sc-26 Km. 0+625.00	
Sip.Germim	0.00 (m2)
Sip.Mbushje	0.00 (m2)



Sc-27 Km. 0+650.00	
Sip.Germim	8.60 (m2)
Sip.Mbushje	0.15 (m2)



Sc-28 Km. 0+675.00	
Sip.Germim	12.33 (m2)
Sip.Mbushje	0.01 (m2)

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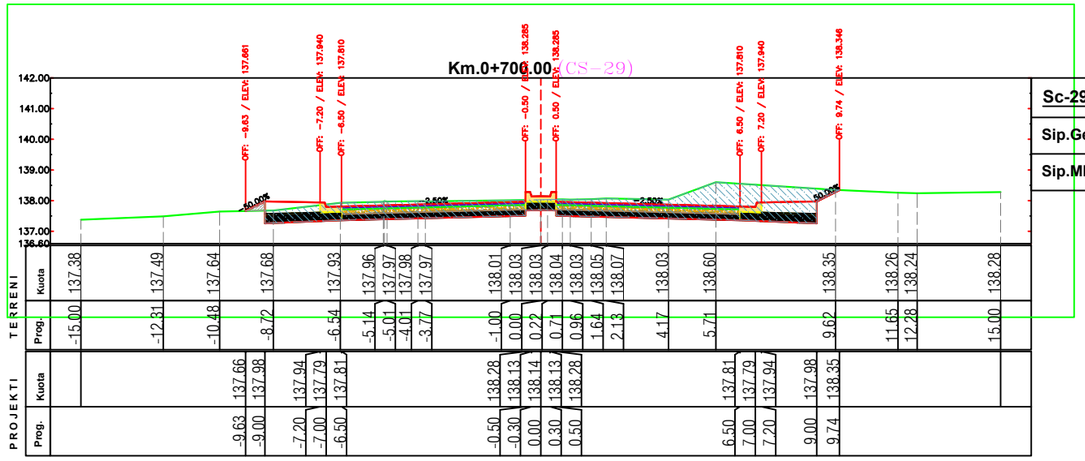
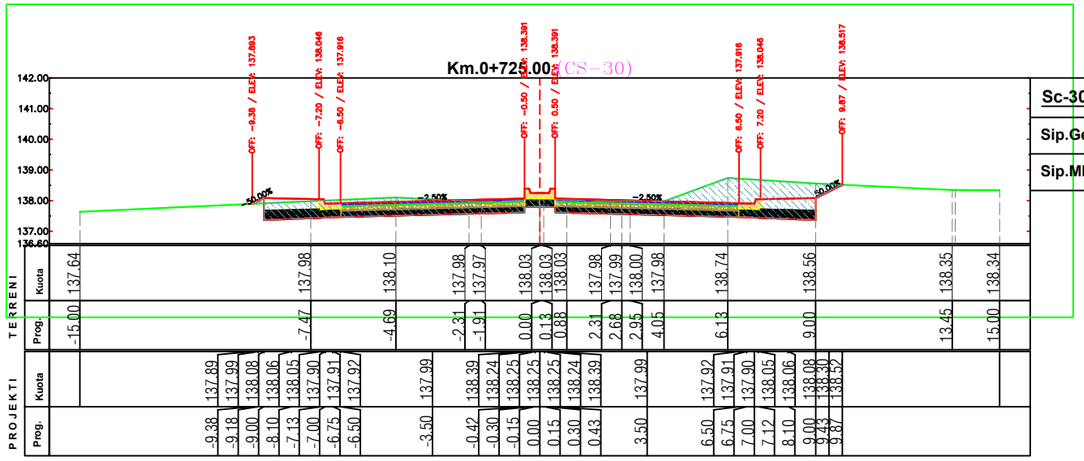
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

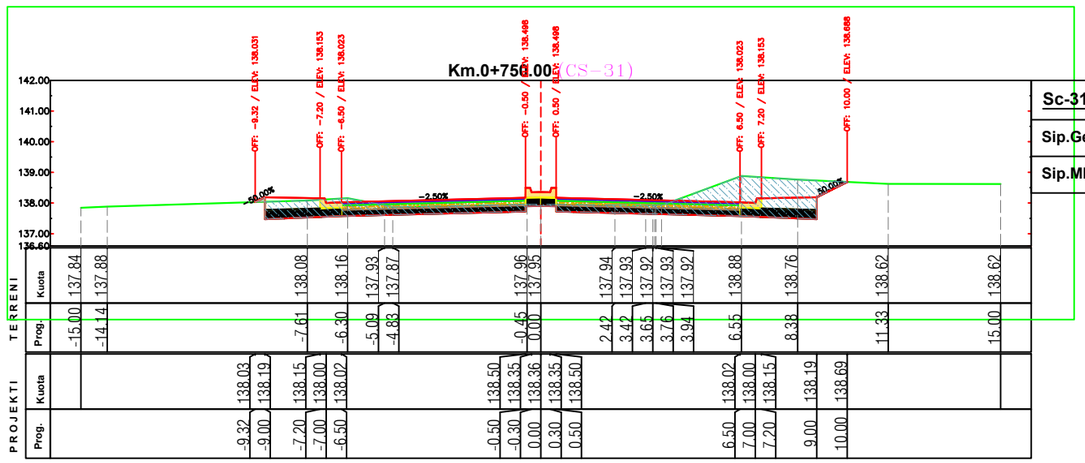
FAZA	PROJEKT ZBATIM	PROFILAT TËRTHOR	
DORËZIM	1.0	SHKALLA	1:200
		Nr.I FLETES	8:07



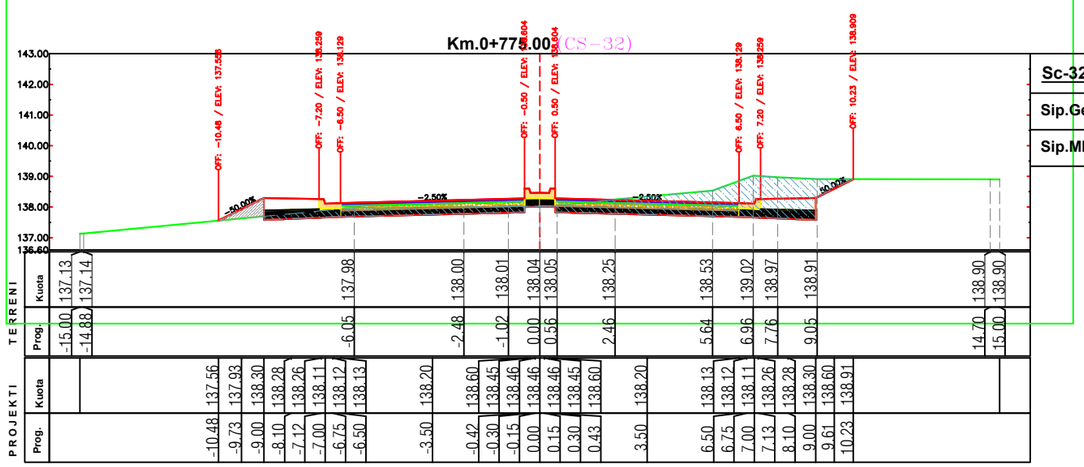
Sc-29 Km. 0+700.00	
Sip.Germim	12.40 (m2)
Sip.Mbushje	0.10 (m2)



Sc-30 Km. 0+725.00	
Sip.Germim	11.57 (m2)
Sip.Mbushje	0.03 (m2)

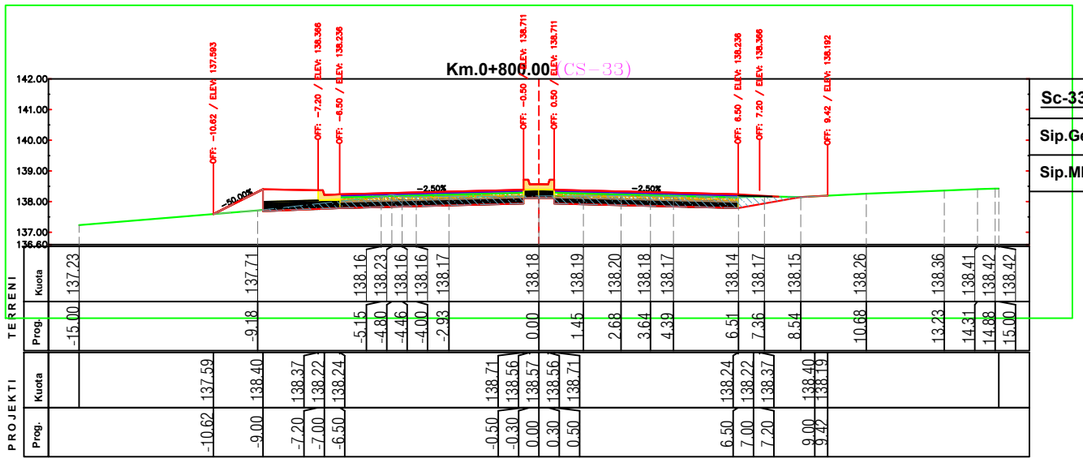


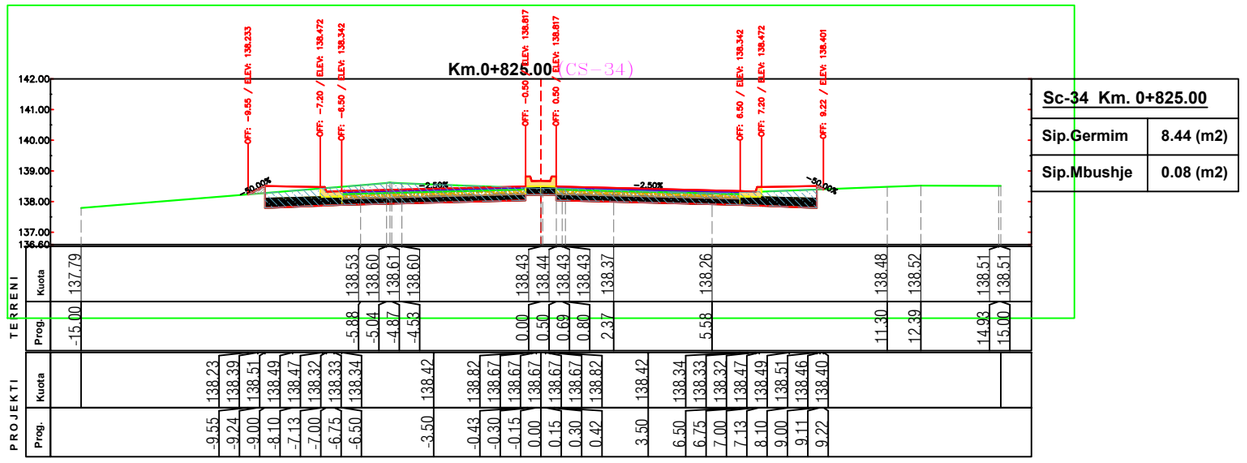
Sc-31 Km. 0+750.00	
Sip.Germim	9.65 (m2)
Sip.Mbushje	0.02 (m2)

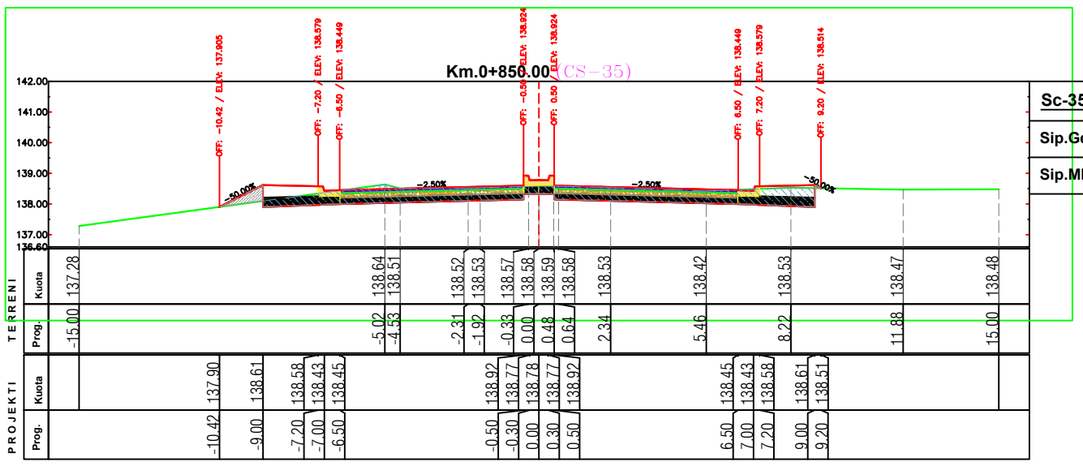


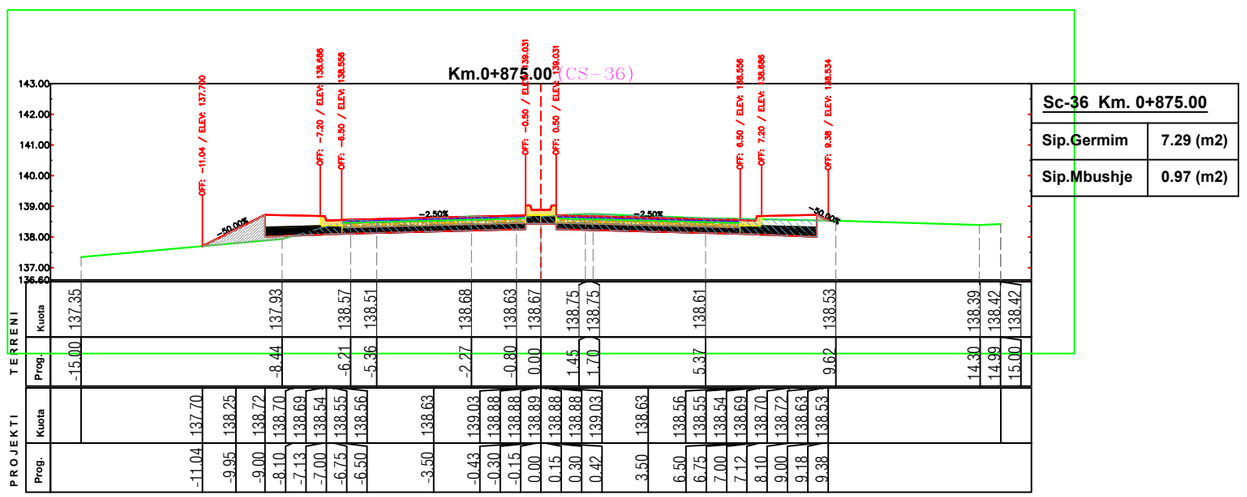
Sc-32 Km. 0+775.00	
Sip.Germim	9.22 (m2)
Sip.Mbushje	0.44 (m2)

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM; PROFILAT TËRTHOR
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		
		Ing.Topograf	Alfred Ndregjoni	T.1665		DORËZIM: 1.0; SHKALLA: 1:200; Nr.I FLETES: 8:08



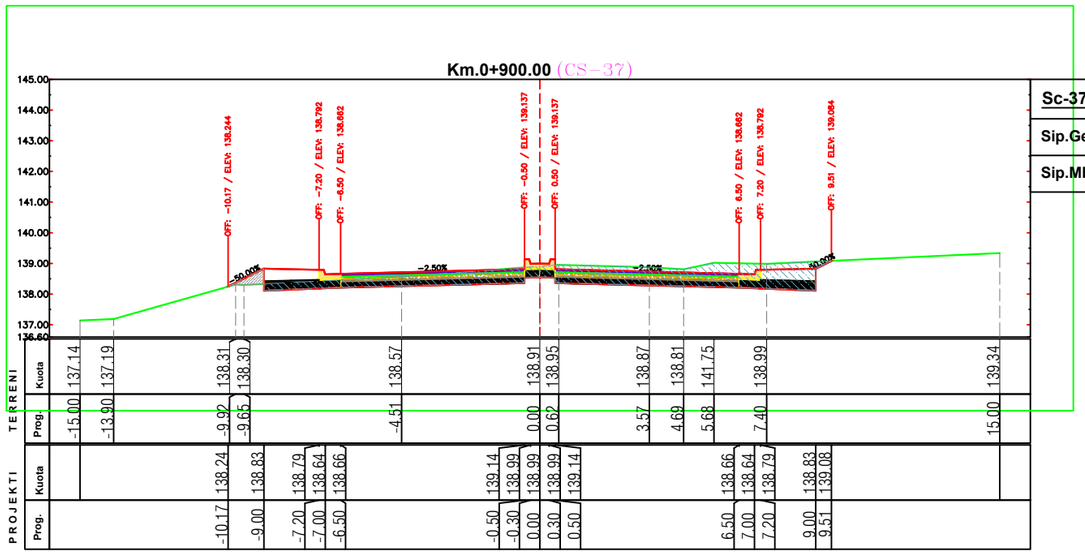




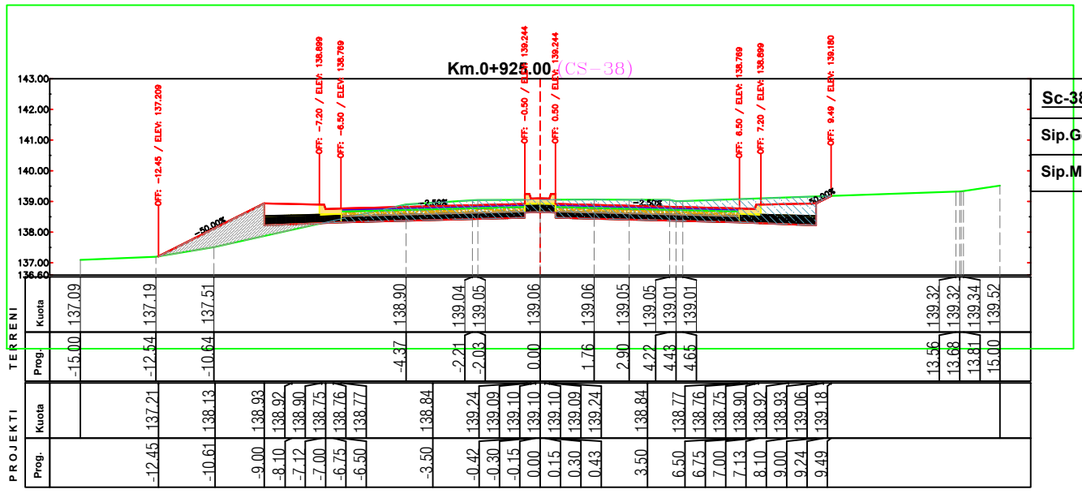


BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

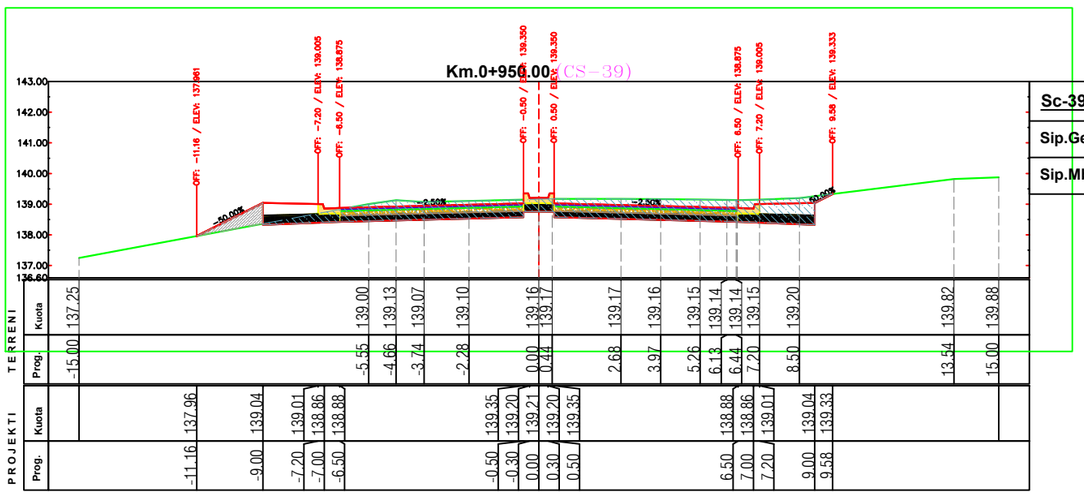
FAZA	*PROJEKT ZBATIM*	PROFILAT TËRTHOR	
DORËZIM	1.0	*SHKALLA*	1:200
		Nr.I FLETES	8:09



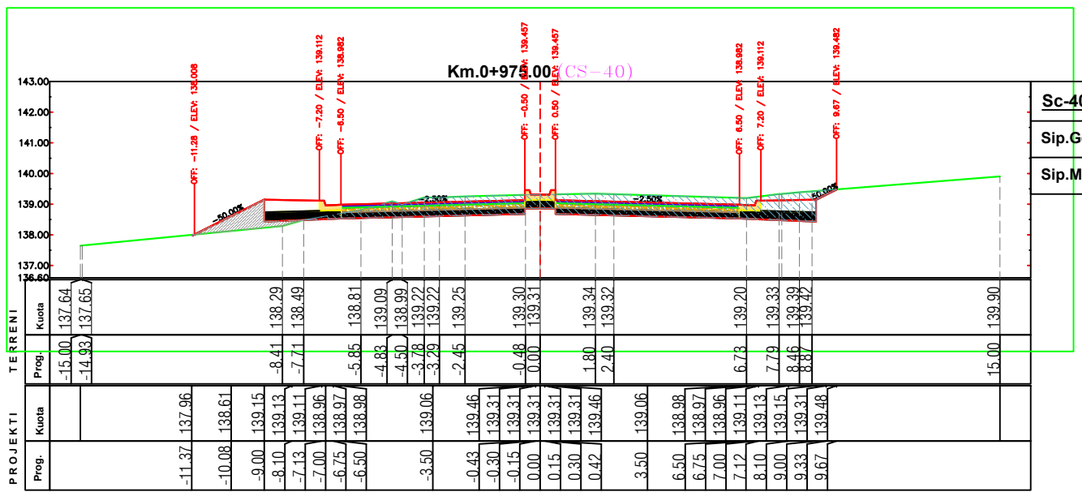
Sc-37 Km. 0+900.00	
Sip.Germim	9.05 (m2)
Sip.Mbushje	0.27 (m2)



Sc-38 Km. 0+925.00	
Sip.Germim	9.52 (m2)
Sip.Mbushje	2.24 (m2)



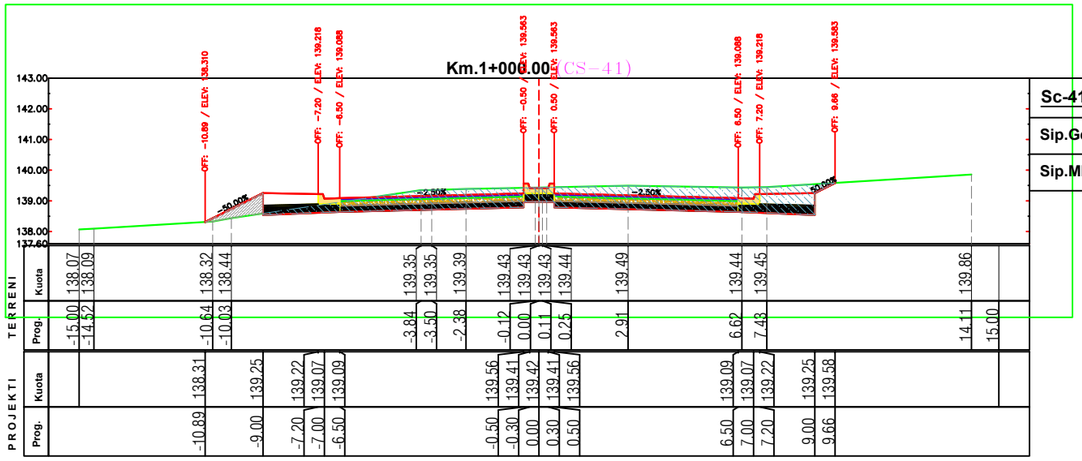
Sc-39 Km. 0+950.00	
Sip.Germim	10.42 (m2)
Sip.Mbushje	0.73 (m2)



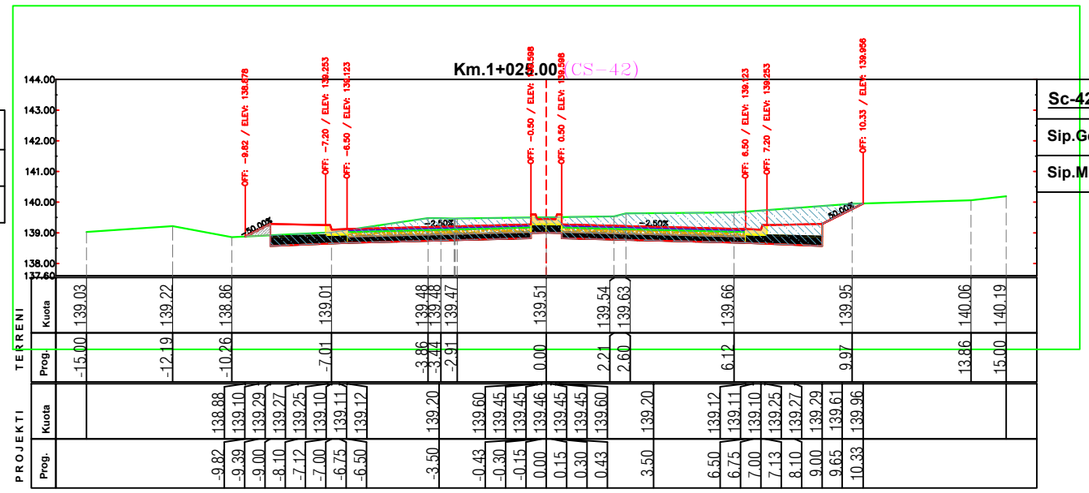
Sc-40 Km. 0+975.00	
Sip.Germim	9.90 (m2)
Sip.Mbushje	1.21 (m2)

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

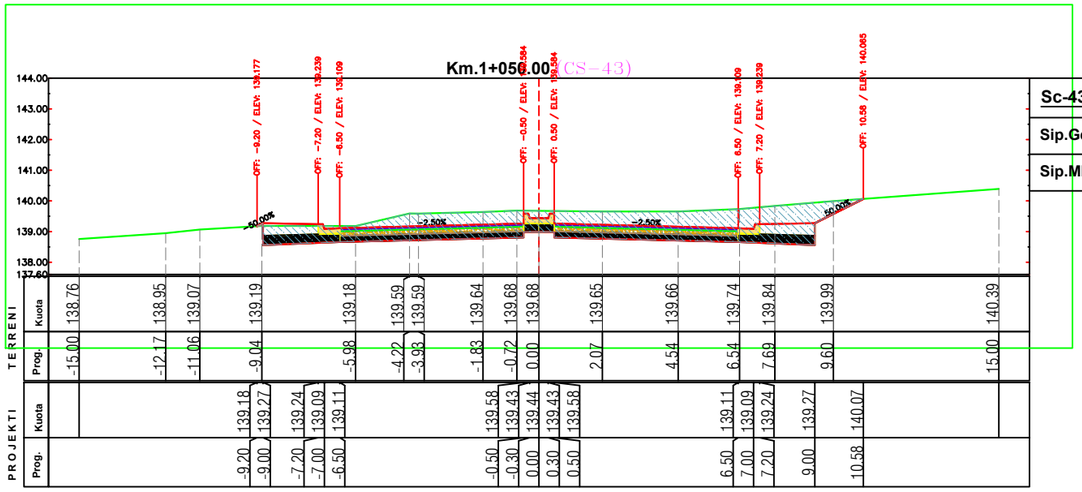
FAZA	*PROJEKT ZBATIM*	PROFILAT TËRTHOR	
DORËZIM	1.0	*SHKALLA*	1:200
		Nr.I FLETES	8:10



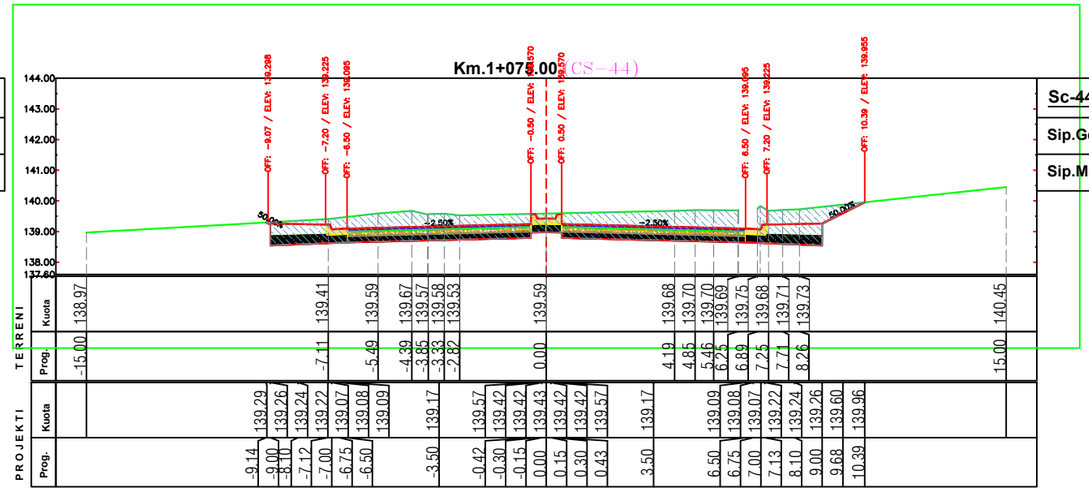
Sc-41 Km. 1+000.00	
Sip.Germim	11.19 (m2)
Sip.Mbushje	0.64 (m2)



Sc-42 Km. 1+025.00	
Sip.Germim	13.76 (m2)
Sip.Mbushje	0.15 (m2)

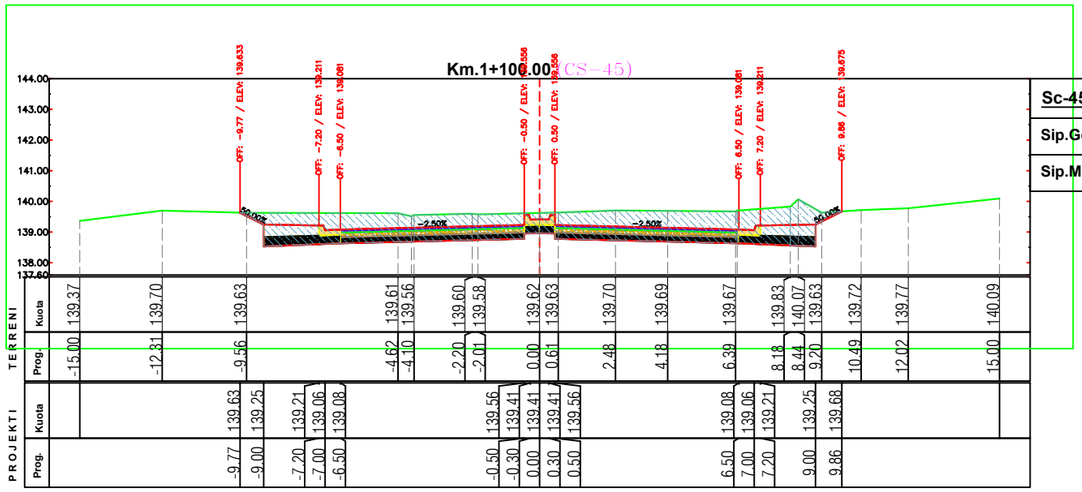


Sc-43 Km. 1+050.00	
Sip.Germim	16.06 (m2)
Sip.Mbushje	0.01 (m2)

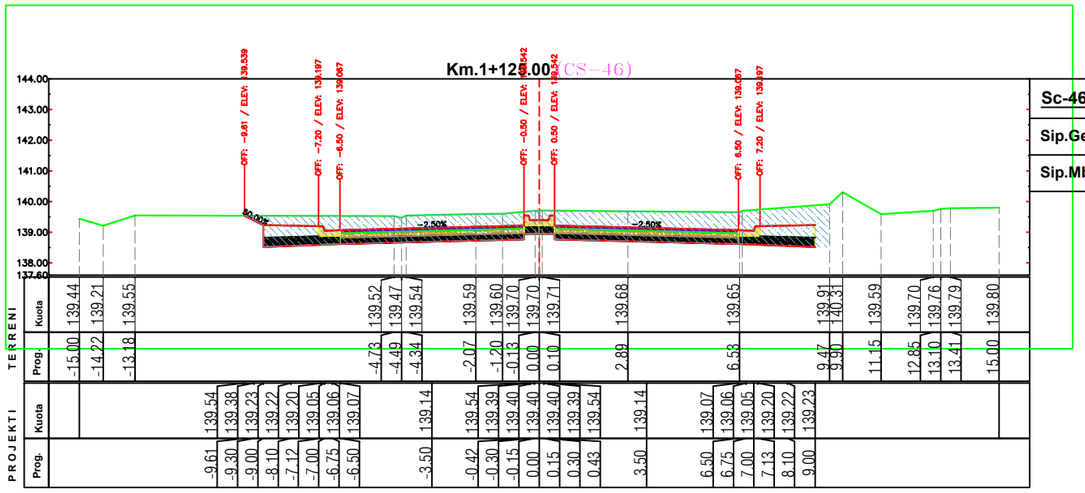


Sc-44 Km. 1+075.00	
Sip.Germim	15.88 (m2)
Sip.Mbushje	0.00 (m2)

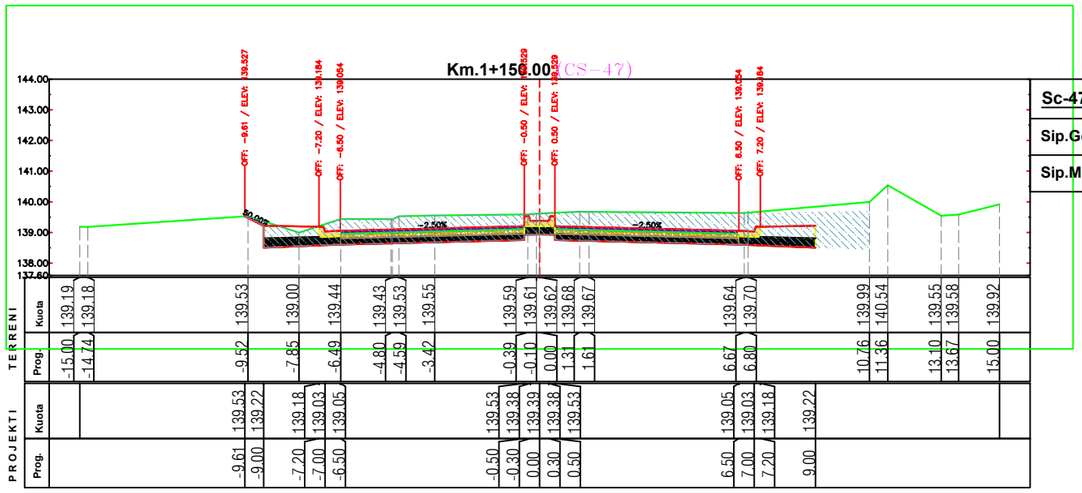
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA*	*PROJEKT ZBATIM*	PROFILAT TËRTHOR
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*		*DORËZIM*	1.0	*SHKALLA* 1:200
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*				*Nr.I FLETES* 8:11
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*				
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*				



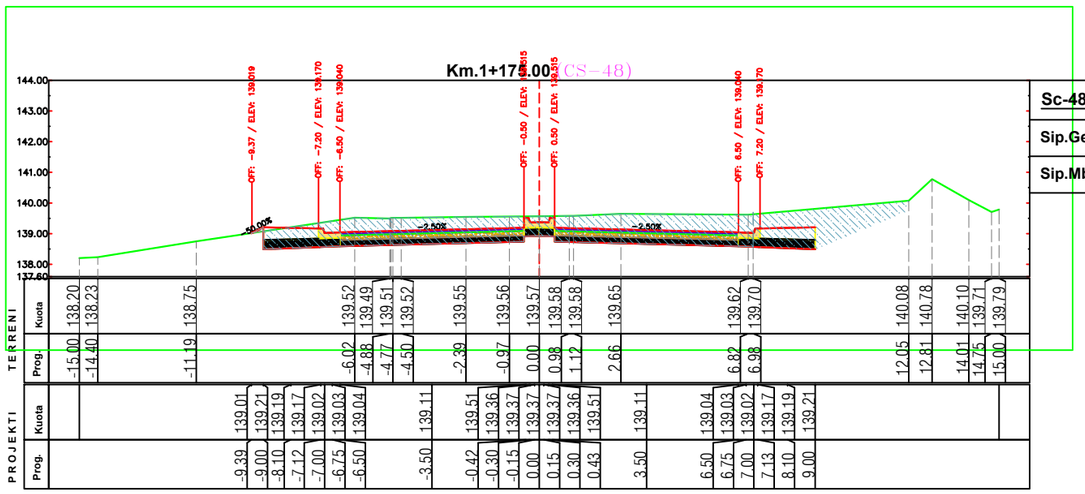
Sc-45 Km. 1+100.00	
Sip.Germim	15.82 (m2)
Sip.Mbushje	0.00 (m2)



Sc-46 Km. 1+125.00	
Sip.Germim	14.52 (m2)
Sip.Mbushje	0.00 (m2)



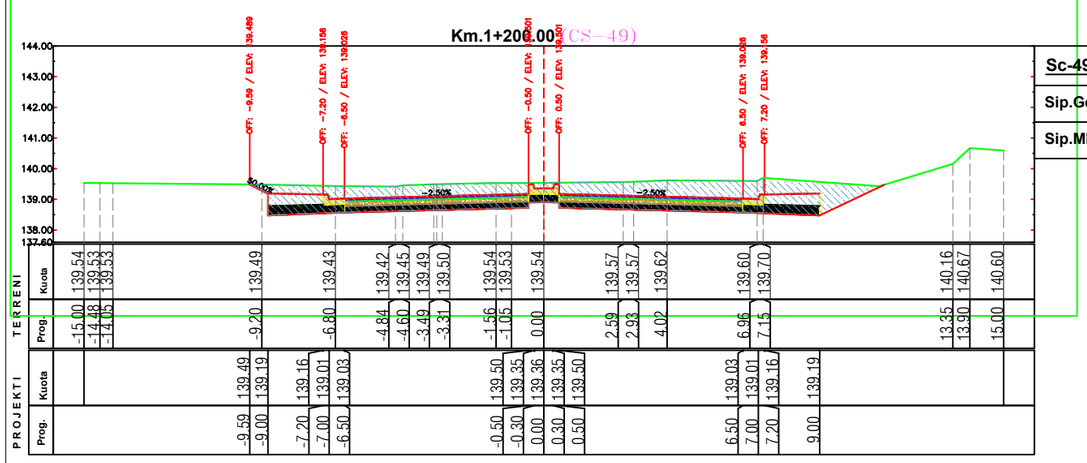
Sc-47 Km. 1+150.00	
Sip.Germim	13.62 (m2)
Sip.Mbushje	0.00 (m2)



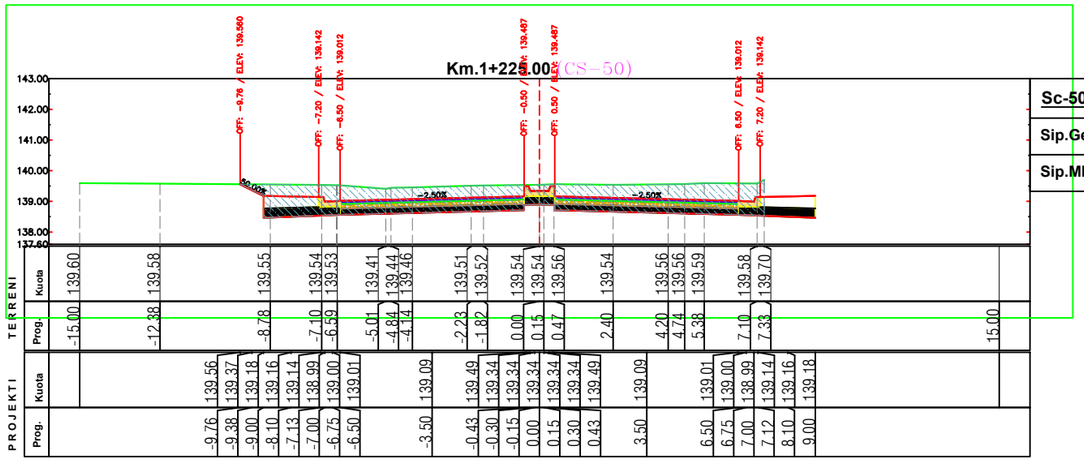
Sc-48 Km. 1+175.00	
Sip.Germim	13.89 (m2)
Sip.Mbushje	0.02 (m2)

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

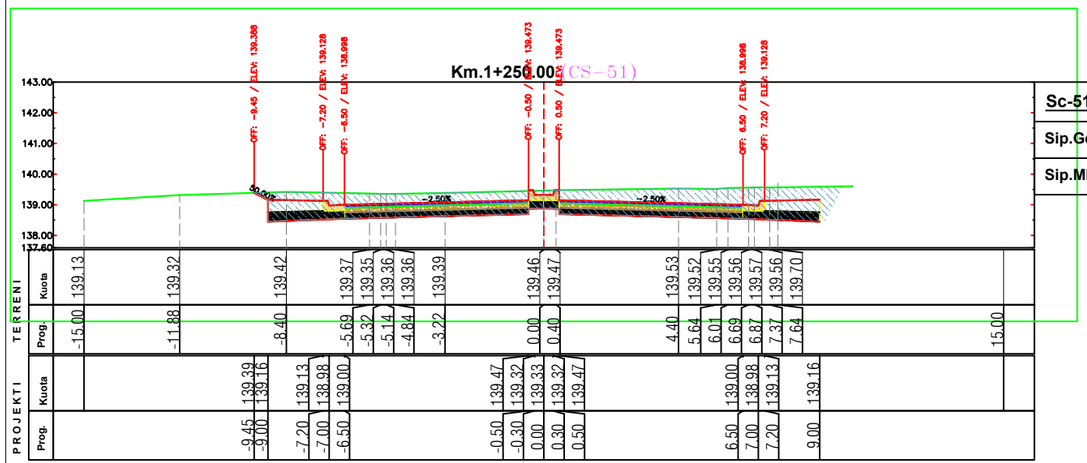
FAZA	*PROJEKT ZBATIM*	PROFILAT TËRTHOR	
DORËZIM	1.0	*SHKALLA*	1:200
		Nr.I FLETES	8:12



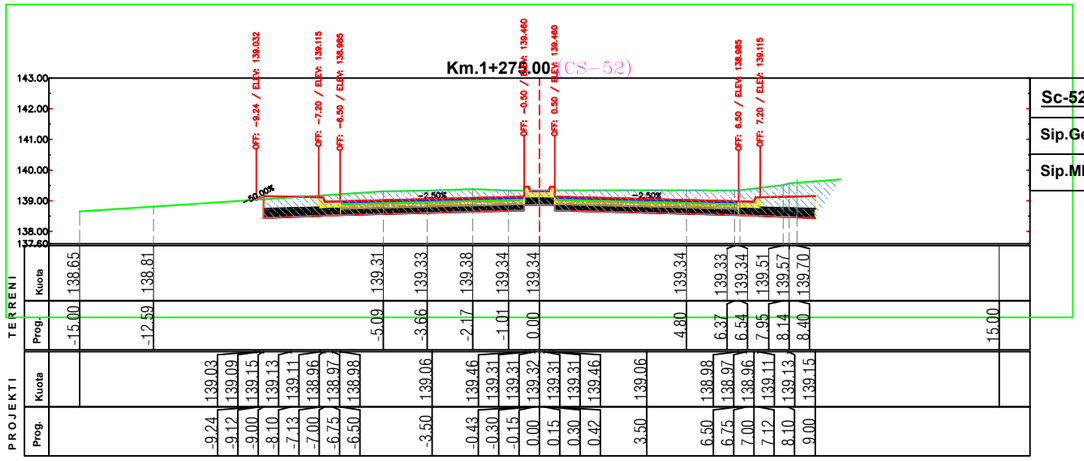
Sc-49 Km. 1+200.00	
Sip.Germim	14.33 (m2)
Sip.Mbushje	0.00 (m2)



Sc-50 Km. 1+225.00	
Sip.Germim	14.87 (m2)
Sip.Mbushje	0.00 (m2)



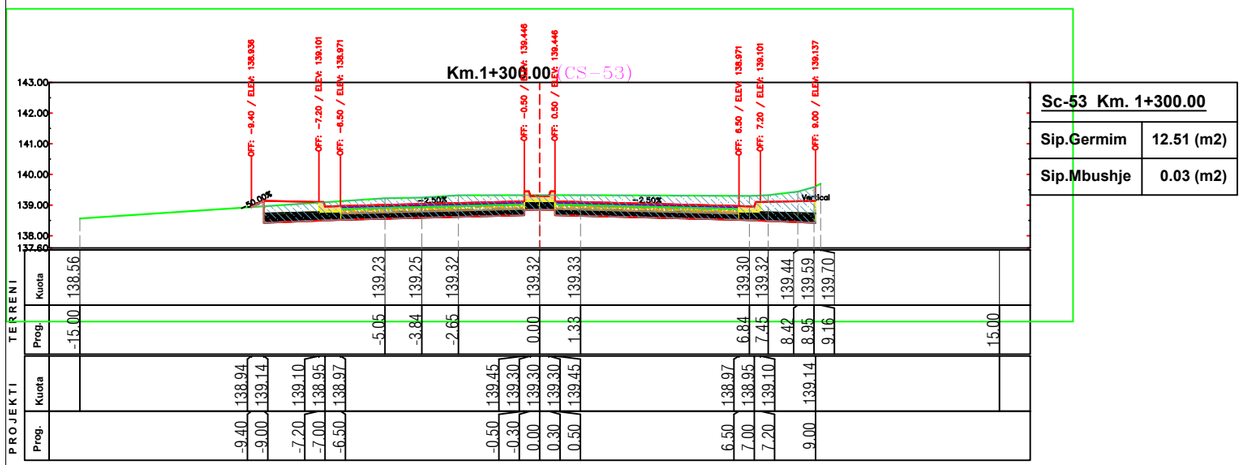
Sc-51 Km. 1+250.00	
Sip.Germim	14.04 (m2)
Sip.Mbushje	0.00 (m2)



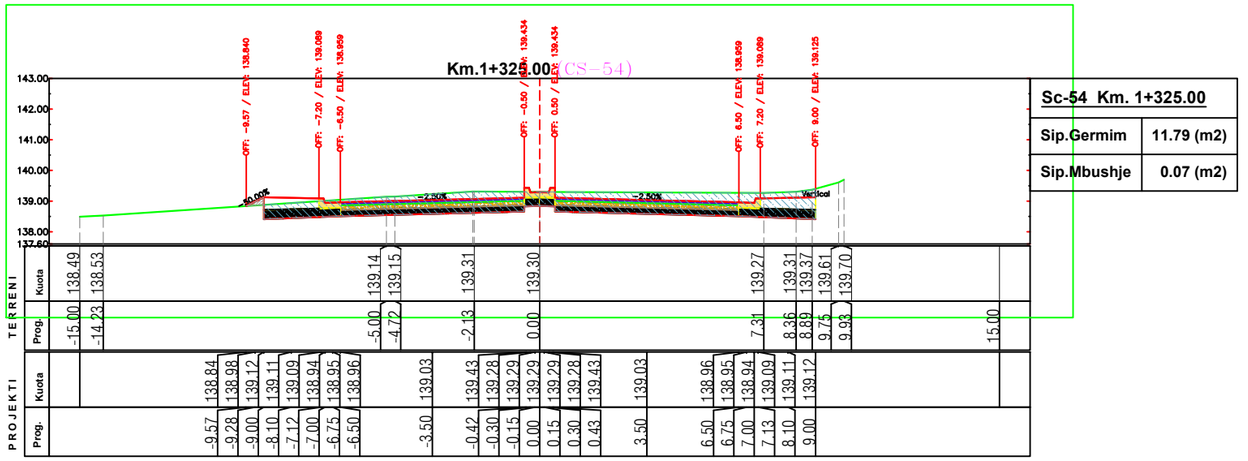
Sc-52 Km. 1+275.00	
Sip.Germim	12.59 (m2)
Sip.Mbushje	0.01 (m2)

BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982	
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2	
		Ing. Elektrik	Vjollca Shetaj	E.0978/3	
		Ing.Topograf	Alfred Ndregjoni	T.1665	

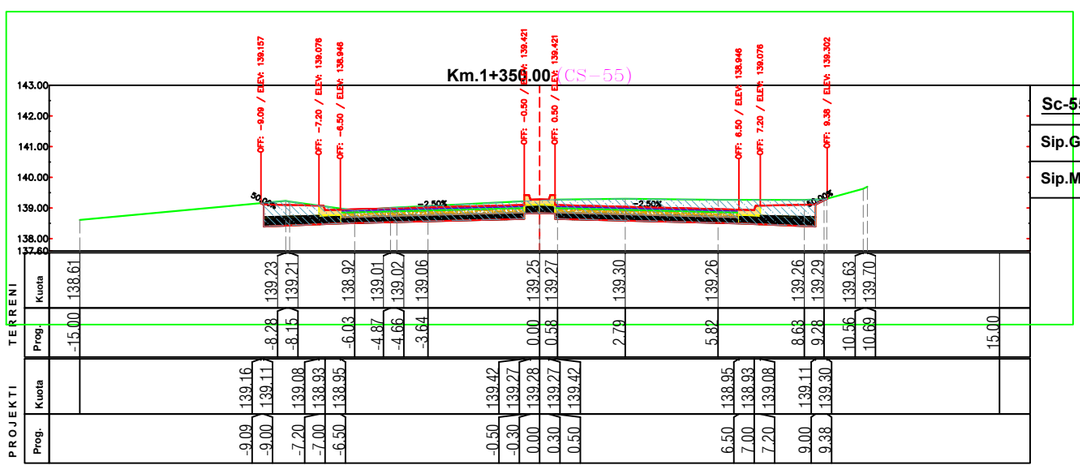
FAZA	PROJEKT ZBATIM	PROFILAT TËRTHOR	
DORËZIM	1.0	SHKALLA	1:200
		Nr.I FLETES	8:13



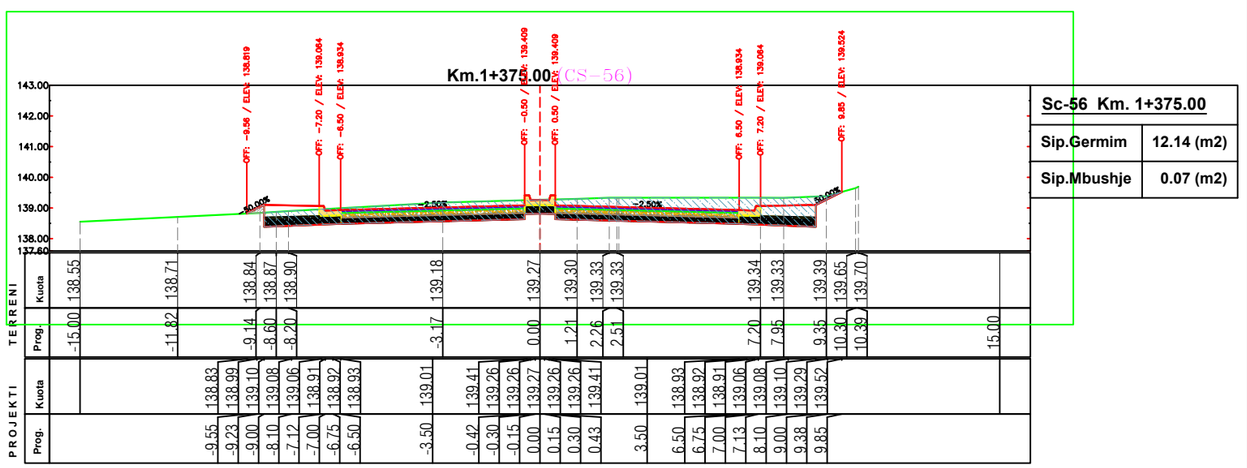
Sc-53 Km. 1+300.00	
Sip.Germim	12.51 (m2)
Sip.Mbushje	0.03 (m2)



Sc-54 Km. 1+325.00	
Sip.Germim	11.79 (m2)
Sip.Mbushje	0.07 (m2)



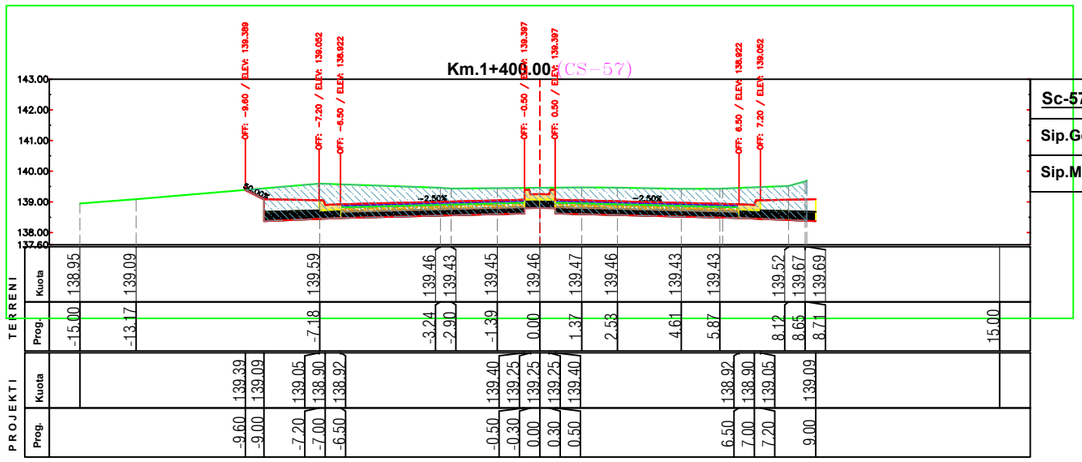
Sc-55 Km. 1+350.00	
Sip.Germim	11.47 (m2)
Sip.Mbushje	0.00 (m2)



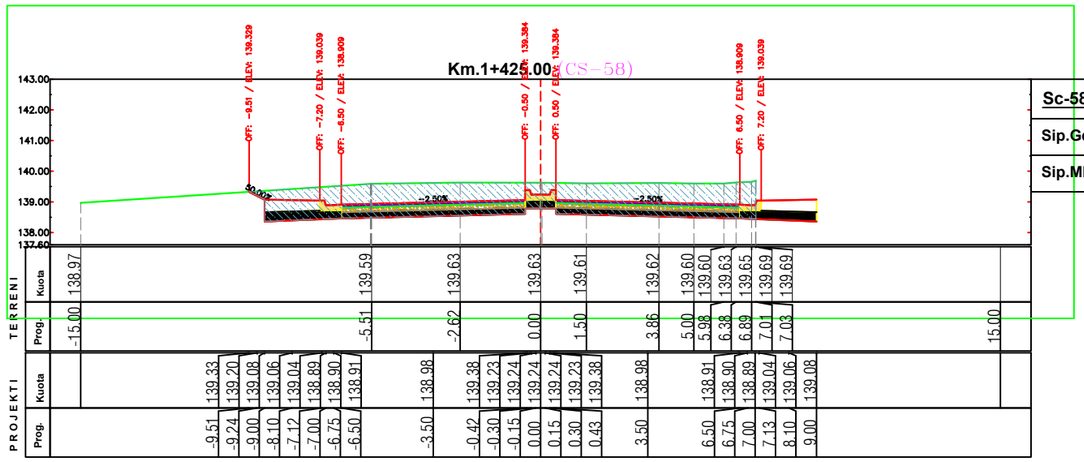
Sc-56 Km. 1+375.00	
Sip.Germim	12.14 (m2)
Sip.Mbushje	0.07 (m2)

BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA””	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982	
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2	
		Ing. Elektrik	Vjollca Shetaj	E.0978/3	
		Ing.Topograf	Alfred Ndregjoni	T.1665	

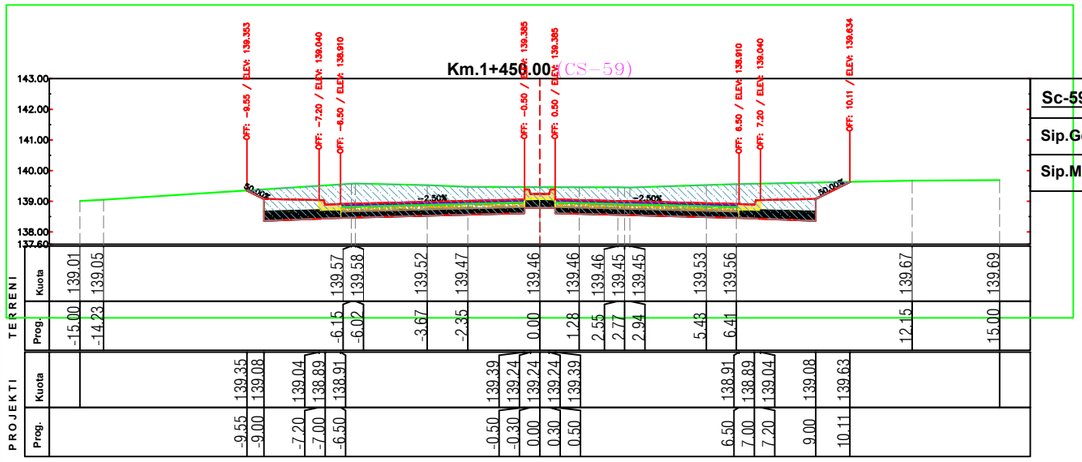
FAZA	PROJEKT ZBATIM	PROFILAT TËRTHOR	
DORËZIM	1.0	SHKALLA	1:200
		Nr.I FLETES	8:14



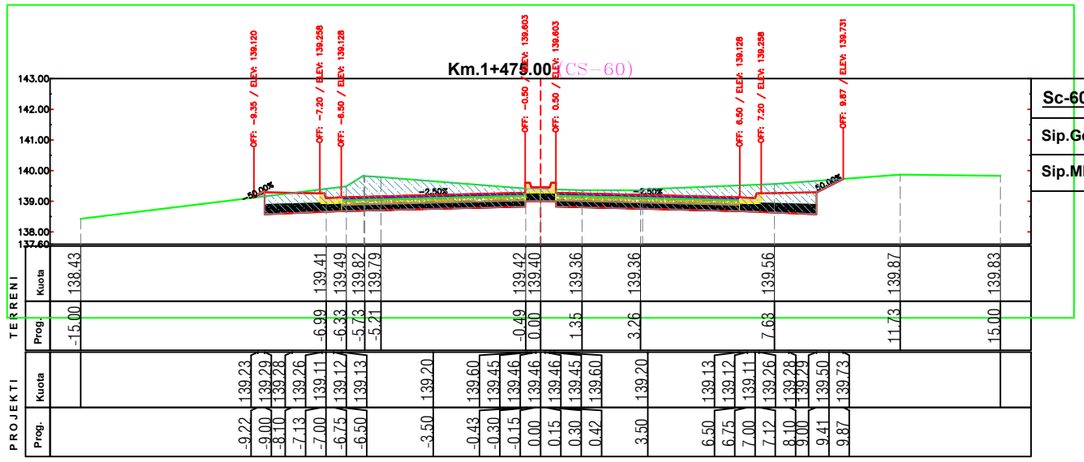
Sc-57 Km. 1+400.00	
Sip.Germim	16.99 (m2)
Sip.Mbushje	0.00 (m2)



Sc-58 Km. 1+425.00	
Sip.Germim	17.02 (m2)
Sip.Mbushje	0.00 (m2)

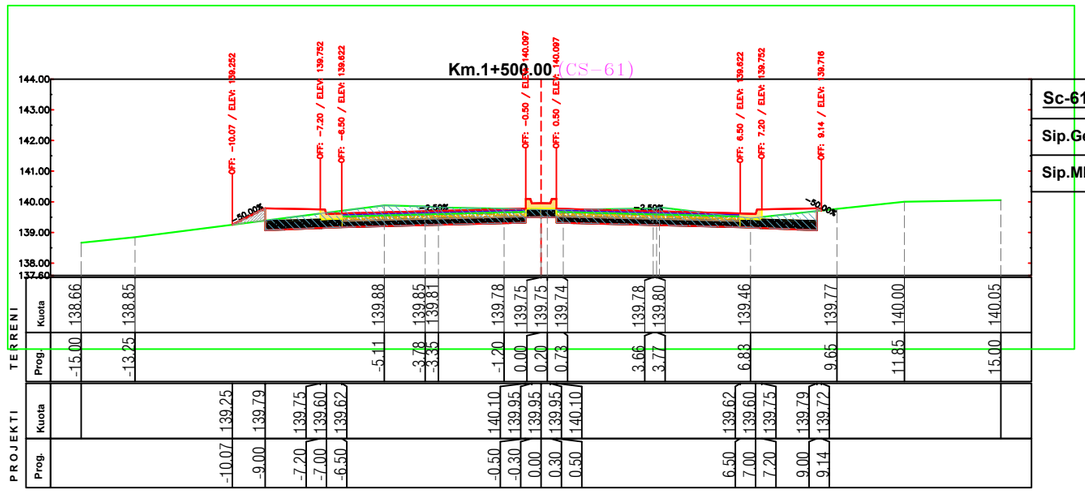


Sc-59 Km. 1+450.00	
Sip.Germim	18.23 (m2)
Sip.Mbushje	0.00 (m2)

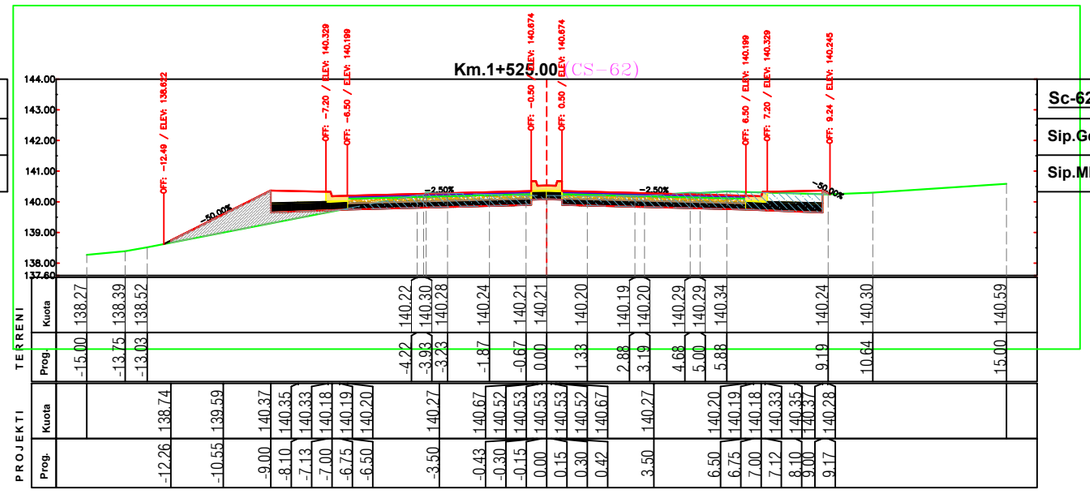


Sc-60 Km. 1+475.00	
Sip.Germim	13.84 (m2)
Sip.Mbushje	0.03 (m2)

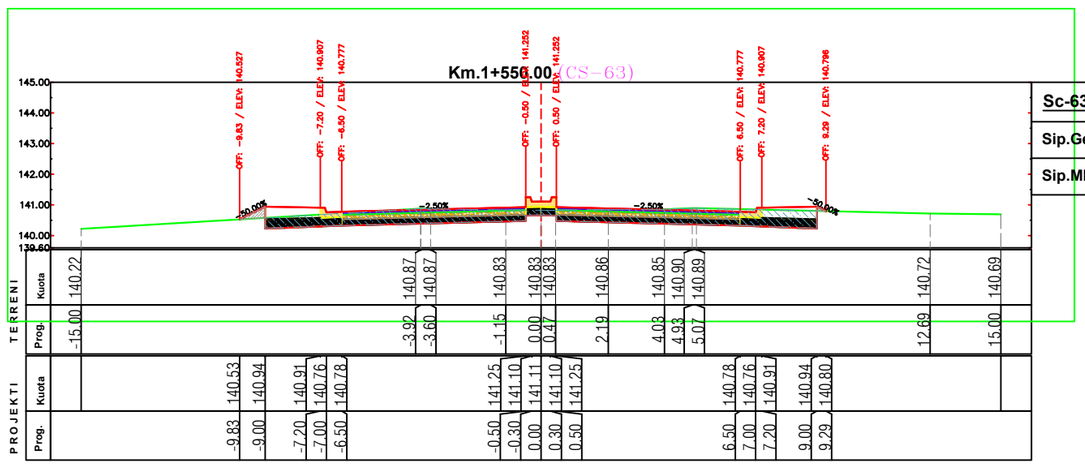
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM; PROFILAT TËRTHOR
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM: 1.0; SHKALLA: 1:200
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		Nr.I FLETES: 8:15
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		
		Ing.Topograf	Alfred Ndregjoni	T.1665		



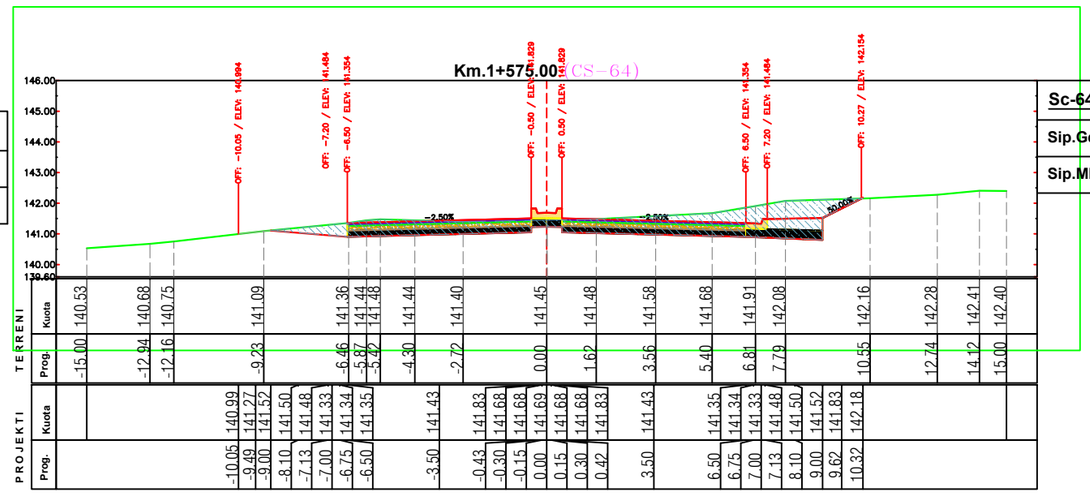
Sc-61 Km. 1+500.00	
Sip.Germim	8.64 (m2)
Sip.Mbushje	0.22 (m2)



Sc-62 Km. 1+525.00	
Sip.Germim	6.11 (m2)
Sip.Mbushje	2.27 (m2)

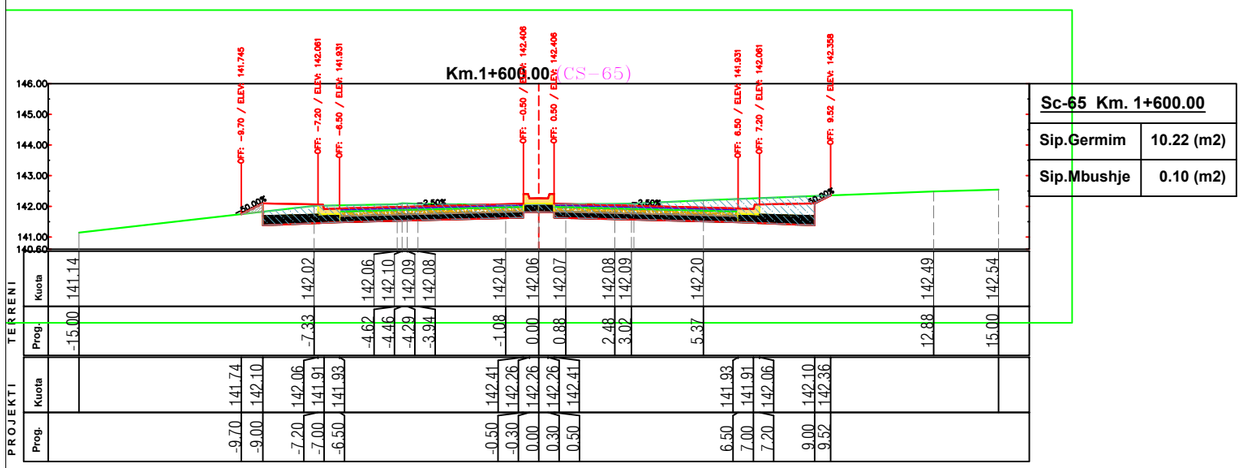


Sc-63 Km. 1+550.00	
Sip.Germim	7.81 (m2)
Sip.Mbushje	0.17 (m2)

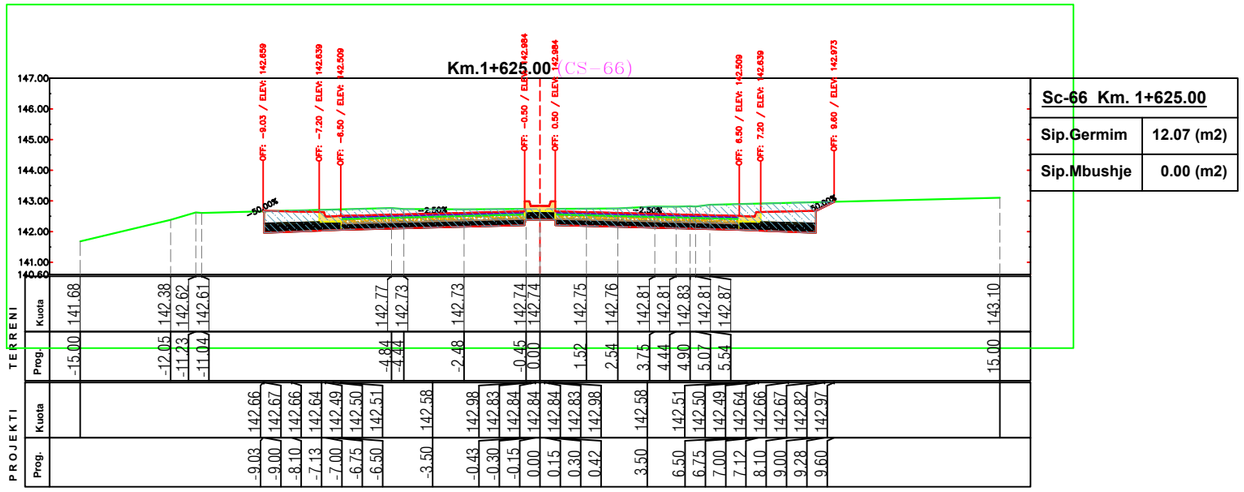


Sc-64 Km. 1+575.00	
Sip.Germim	10.86 (m2)
Sip.Mbushje	0.21 (m2)

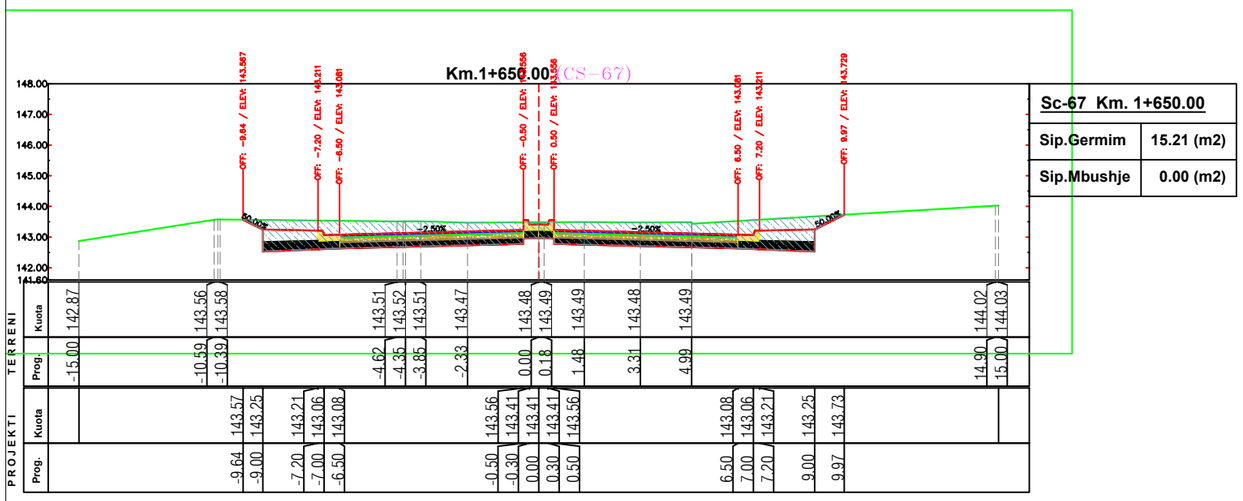
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA*	*PROJEKT ZBATIM*	PROFILAT TËRTHOR
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*				
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*		*DORËZIM*	1.0	*SHKALLA* 1:200
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*				*Nr.I FLETES* 8:16
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*				



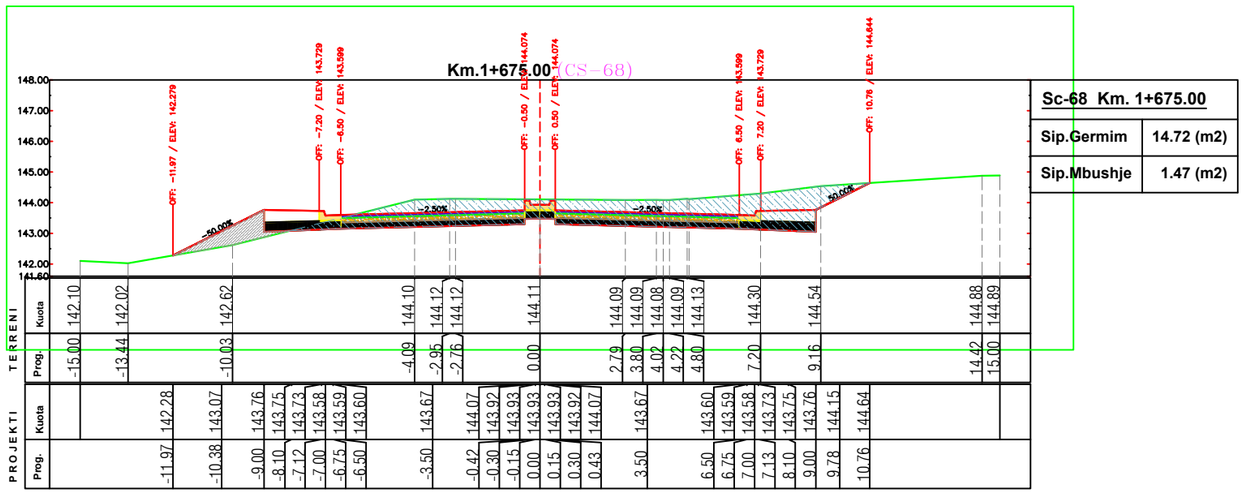
Sc-65 Km. 1+600.00	
Sip.Germim	10.22 (m2)
Sip.Mbushje	0.10 (m2)



Sc-66 Km. 1+625.00	
Sip.Germim	12.07 (m2)
Sip.Mbushje	0.00 (m2)



Sc-67 Km. 1+650.00	
Sip.Germim	15.21 (m2)
Sip.Mbushje	0.00 (m2)



Sc-68 Km. 1+675.00	
Sip.Germim	14.72 (m2)
Sip.Mbushje	1.47 (m2)

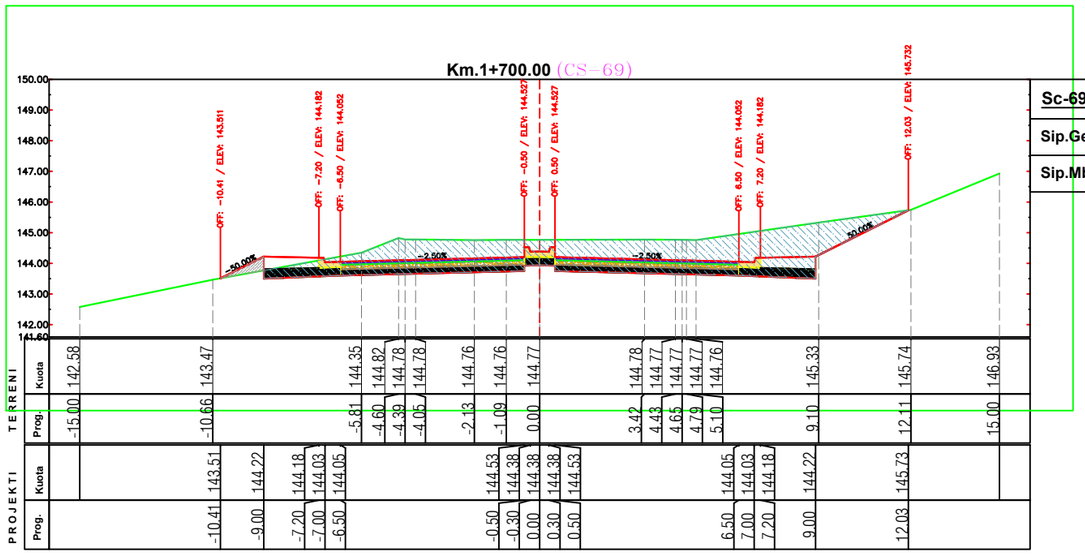
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

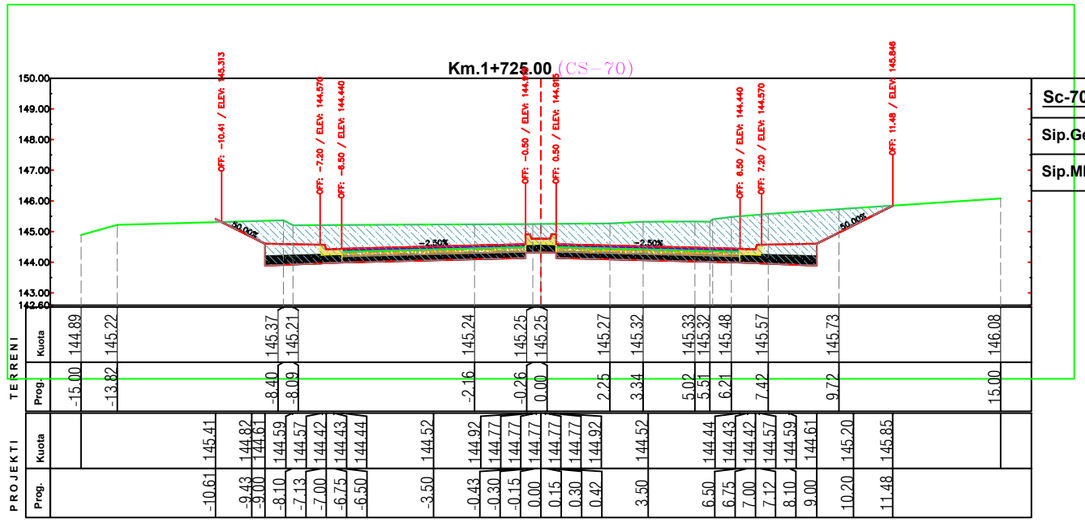
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

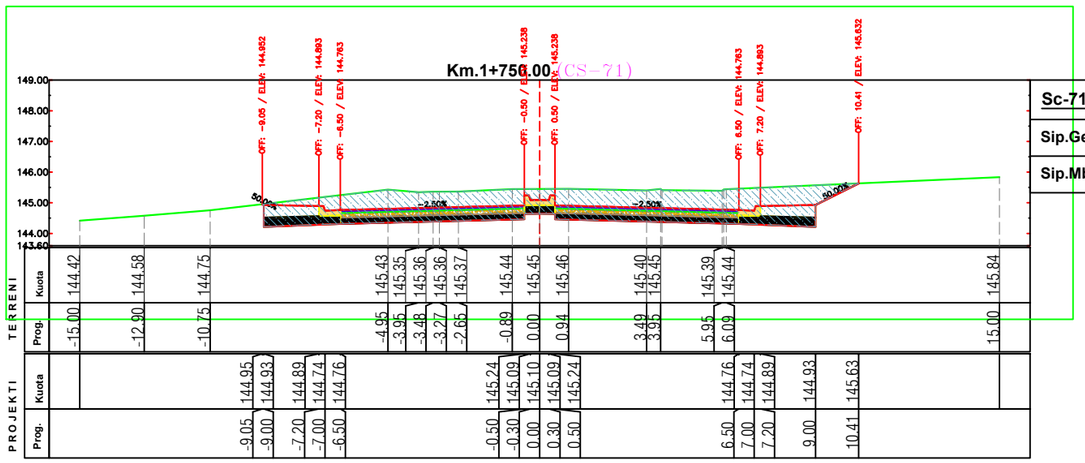
FAZA	PROJEKT ZBATIM	PROFILAT TËRTHOR	
DORËZIM	1.0	SHKALLA	1:200
		Nr.I FLETES	8:17



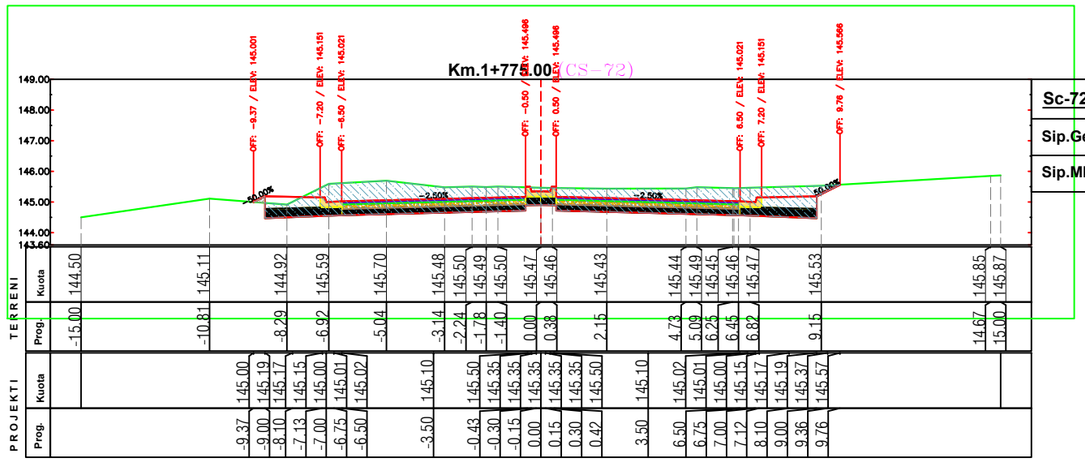
Sc-69 Km. 1+700.00	
Sip.Germim	20.25 (m2)
Sip.Mbushje	0.32 (m2)



Sc-70 Km. 1+725.00	
Sip.Germim	24.74 (m2)
Sip.Mbushje	0.01 (m2)



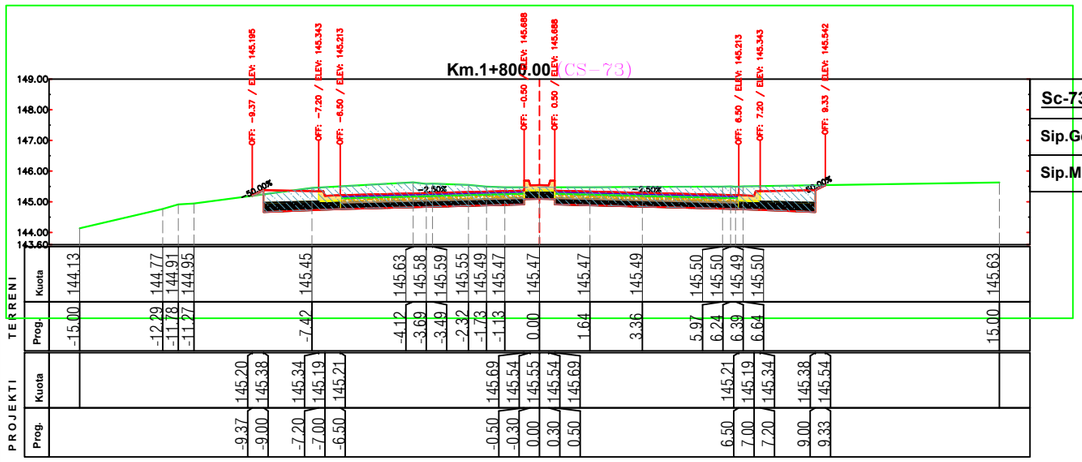
Sc-71 Km. 1+750.00	
Sip.Germim	18.64 (m2)
Sip.Mbushje	0.00 (m2)



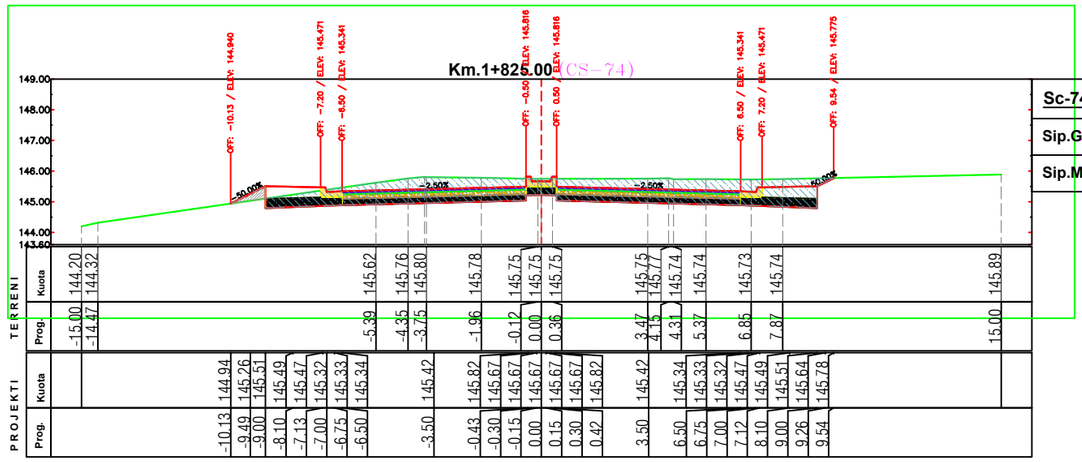
Sc-72 Km. 1+775.00	
Sip.Germim	15.20 (m2)
Sip.Mbushje	0.04 (m2)

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

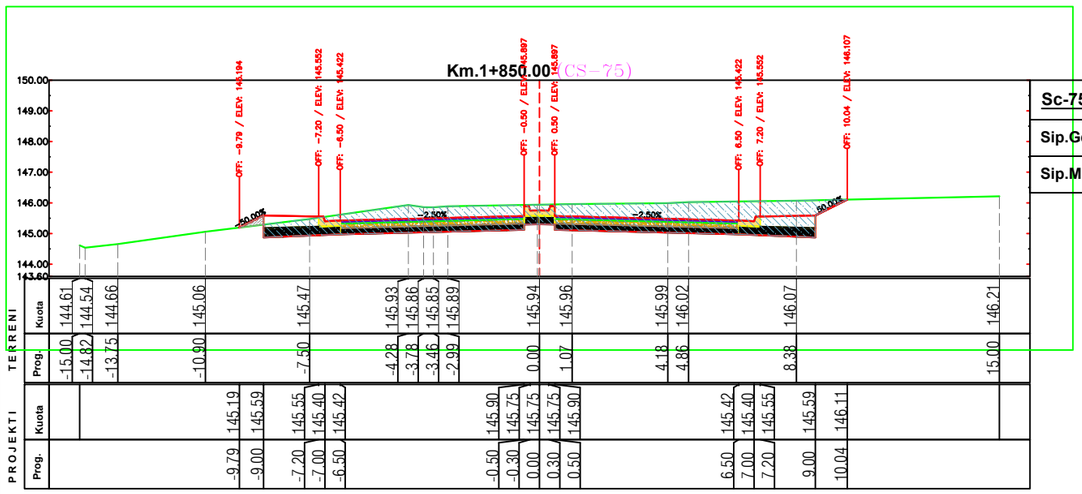
FAZA	*PROJEKT ZBATIM*	PROFILAT TËRTHOR	
DORËZIM	1.0	*SHKALLA*	1:200
		Nr.I FLETES	8:18



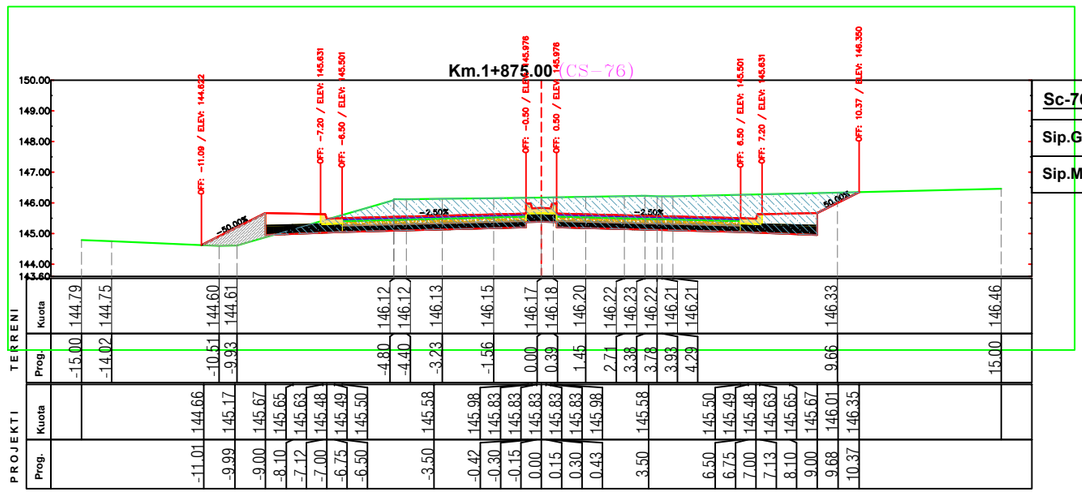
Sc-73 Km. 1+800.00	
Sip.Germim	12.26 (m2)
Sip.Mbushje	0.02 (m2)



Sc-74 Km. 1+825.00	
Sip.Germim	13.18 (m2)
Sip.Mbushje	0.23 (m2)



Sc-75 Km. 1+850.00	
Sip.Germim	15.56 (m2)
Sip.Mbushje	0.12 (m2)



Sc-76 Km. 1+875.00	
Sip.Germim	17.21 (m2)
Sip.Mbushje	1.01 (m2)

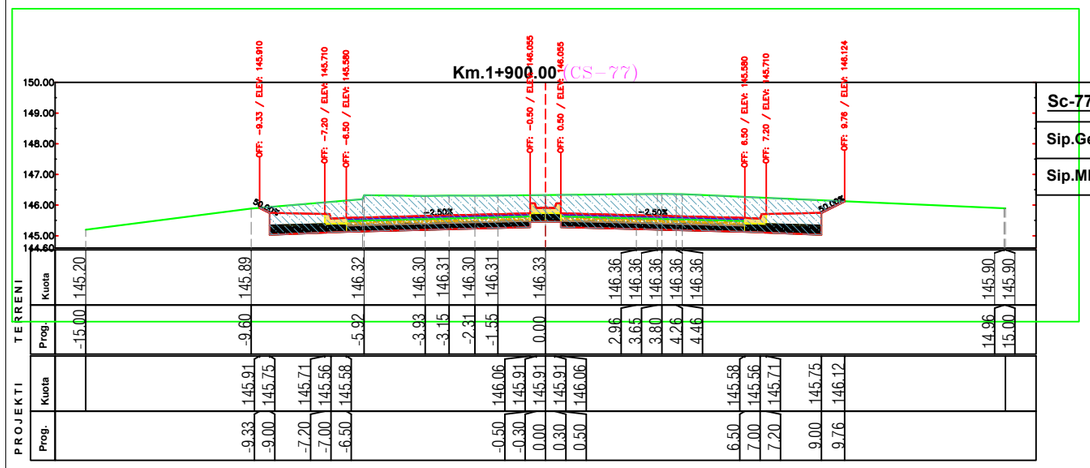
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

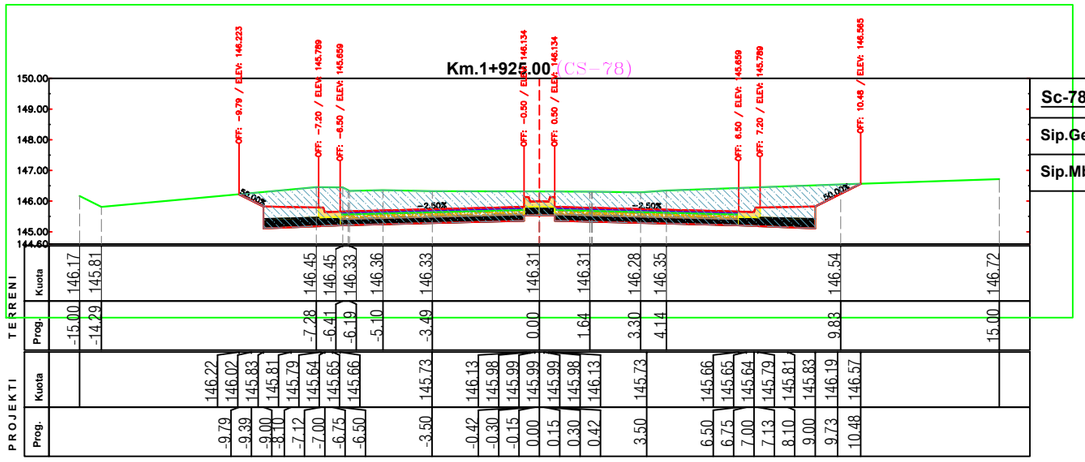
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

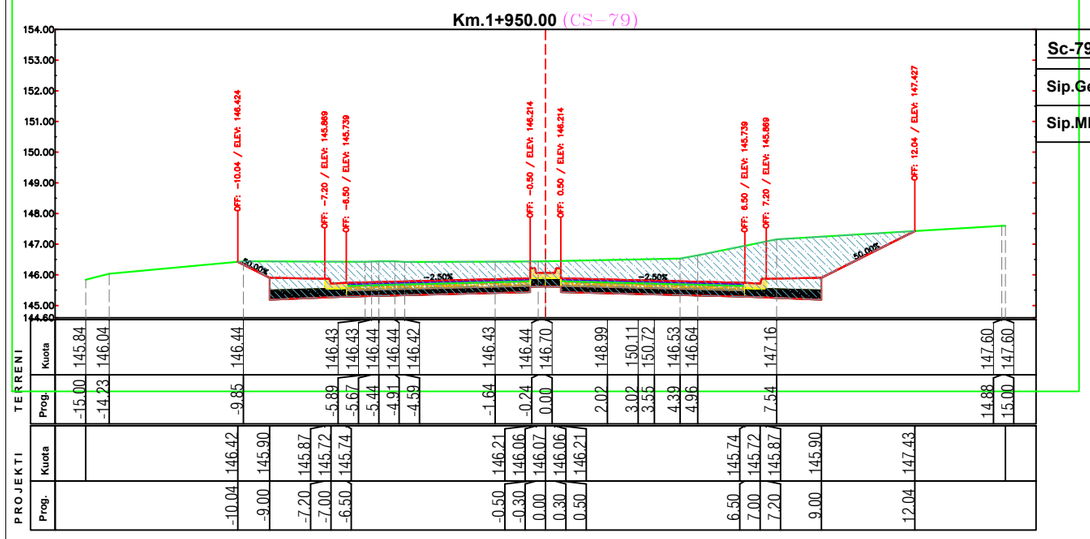
FAZA	PROJEKT ZBATIM	PROFILAT TËRTHOR	
DORËZIM	1.0	SHKALLA	1:200
		Nr.I FLETES	8:19



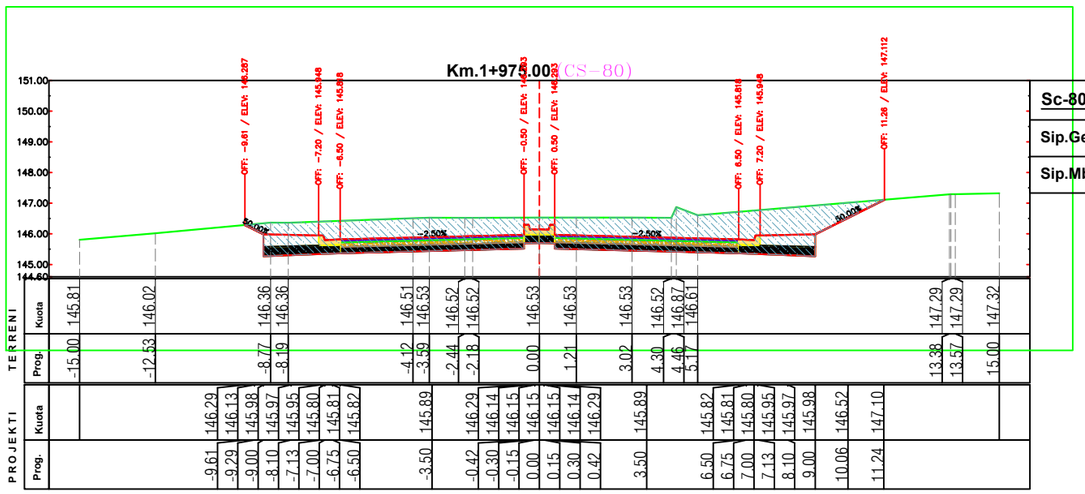
Sc-77 Km. 1+900.00	
Sip.Germim	19.63 (m2)
Sip.Mbushje	0.00 (m2)



Sc-78 Km. 1+925.00	
Sip.Germim	20.46 (m2)
Sip.Mbushje	0.00 (m2)



Sc-79 Km. 1+950.00	
Sip.Germim	24.70 (m2)
Sip.Mbushje	0.00 (m2)



Sc-80 Km. 1+975.00	
Sip.Germim	21.64 (m2)
Sip.Mbushje	0.00 (m2)

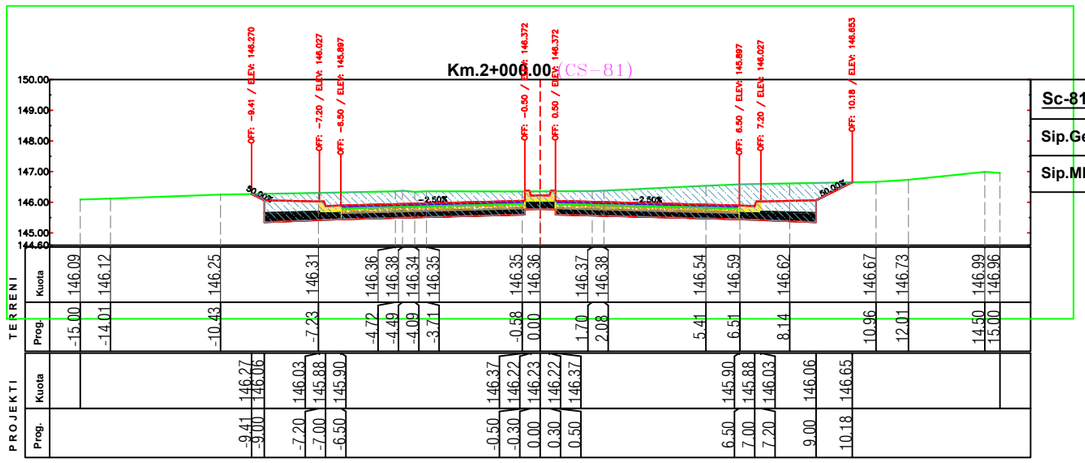
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

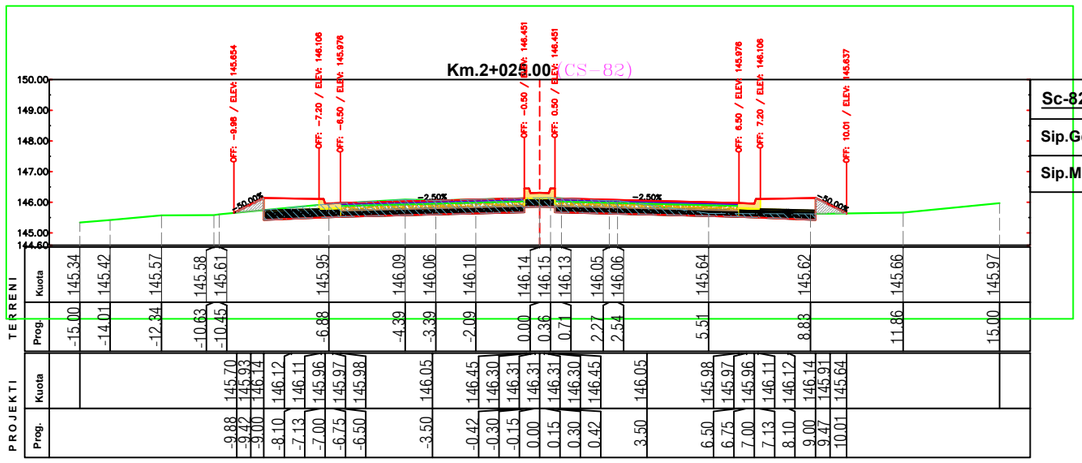
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

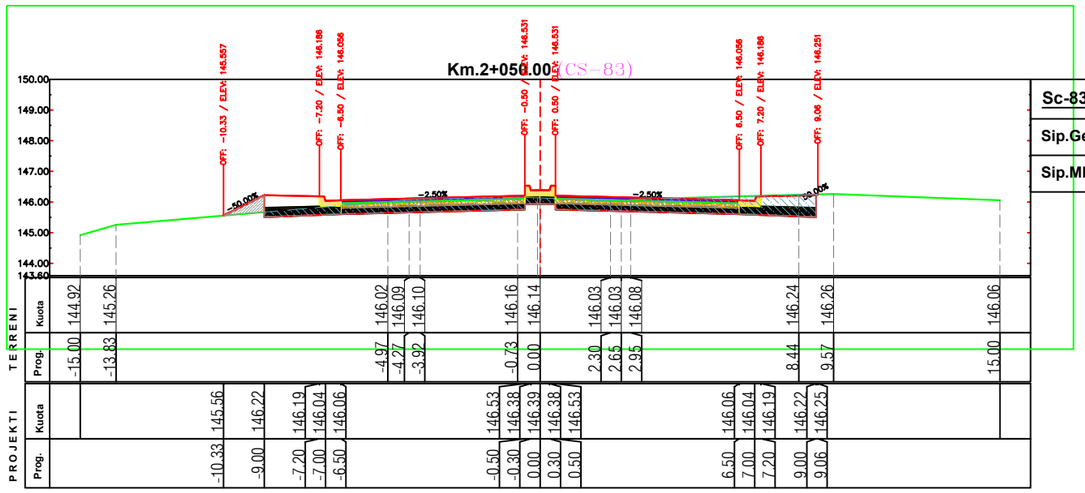
FAZA	PROJEKT ZBATIM	PROFILAT TËRTHOR	
DORËZIM	1.0	SHKALLA	1:200
		Nr.I FLETES	8:20



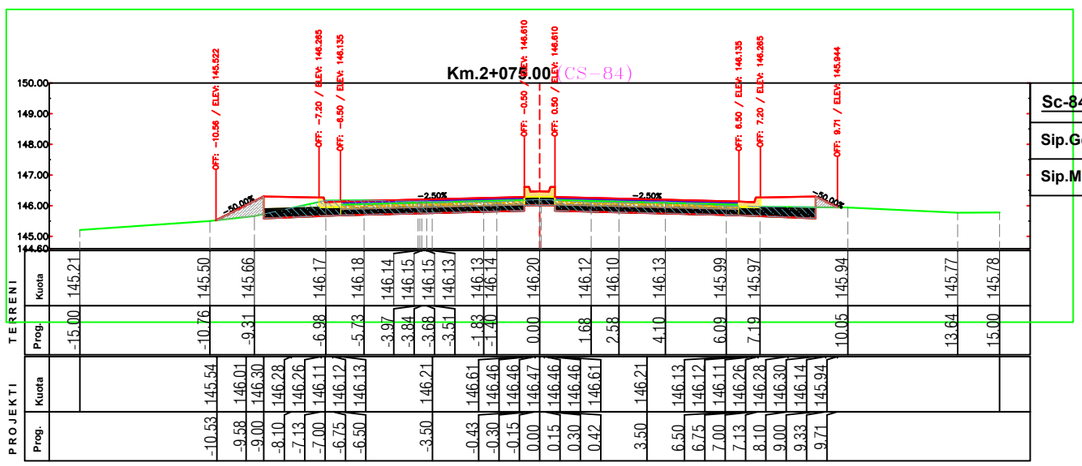
Sc-81 Km. 2+000.00	
Sip.Germim	16.79 (m2)
Sip.Mbushje	0.00 (m2)



Sc-82 Km. 2+025.00	
Sip.Germim	6.19 (m2)
Sip.Mbushje	0.45 (m2)

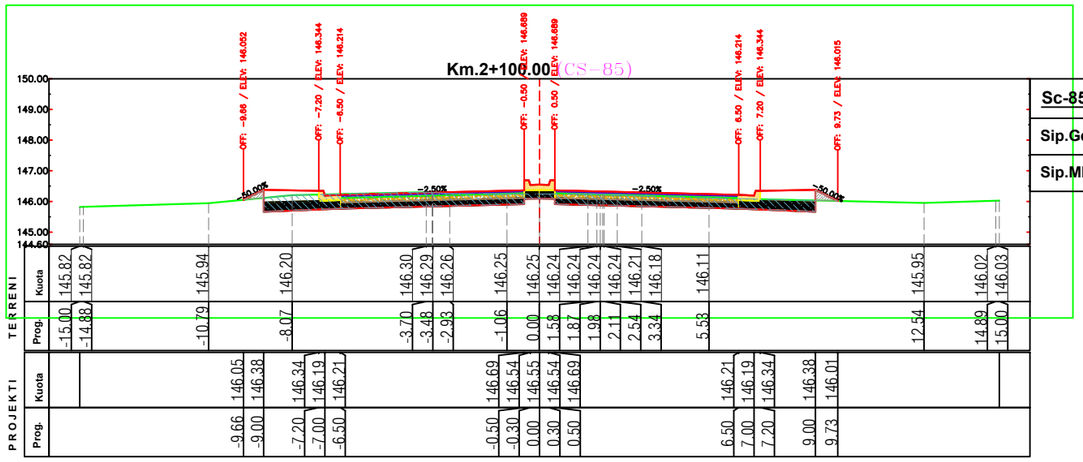


Sc-83 Km. 2+050.00	
Sip.Germim	7.33 (m2)
Sip.Mbushje	0.37 (m2)

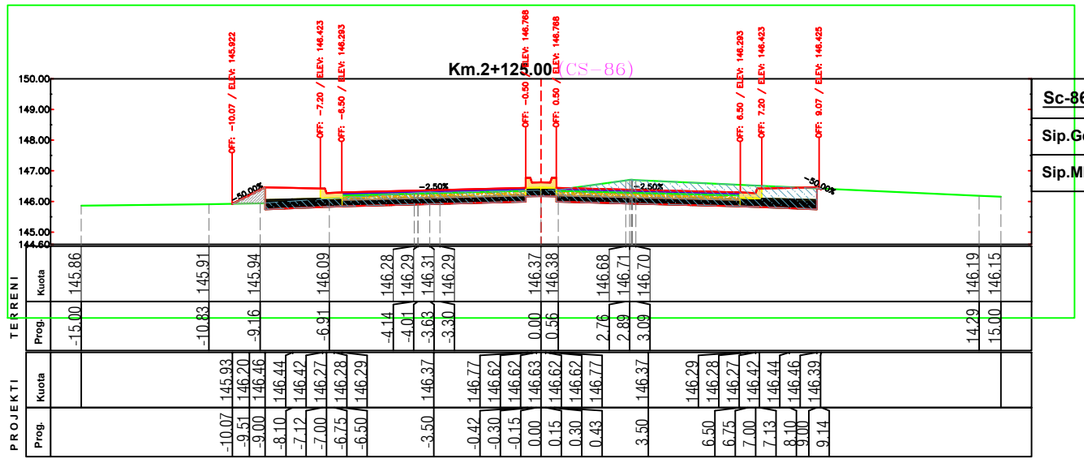


Sc-84 Km. 2+075.00	
Sip.Germim	6.24 (m2)
Sip.Mbushje	0.59 (m2)

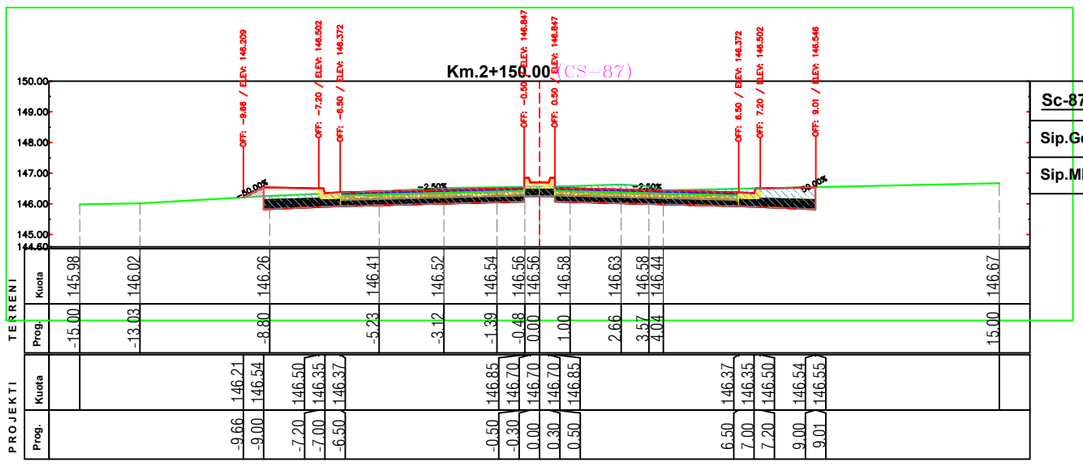
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA*	*PROJEKT ZBATIM*	PROFILAT TËRTHOR
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*				
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*		*DORËZIM*	1.0	*SHKALLA* 1:200
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*				*Nr.I FLETES* 8:21
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*				



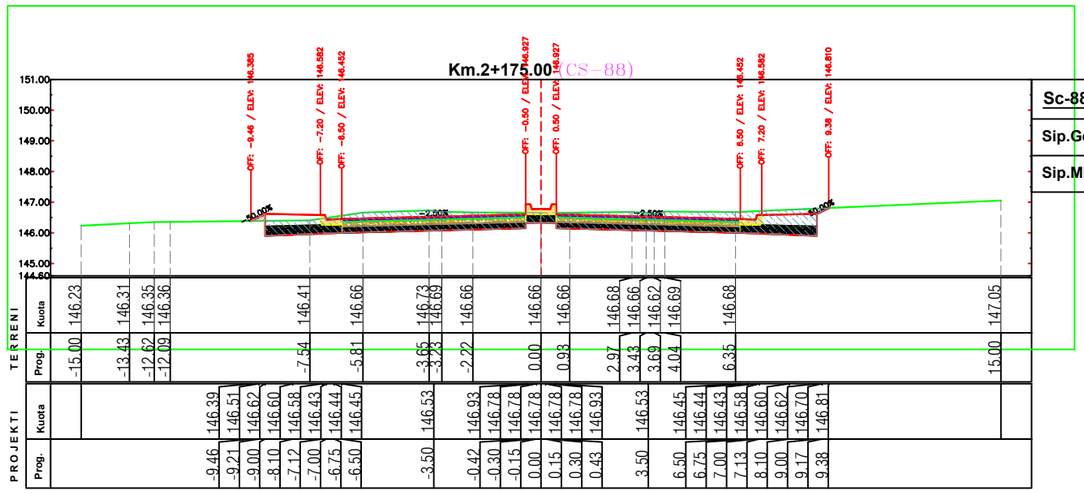
Sc-85 Km. 2+100.00	
Sip.Germim	6.81 (m2)
Sip.Mbushje	0.21 (m2)



Sc-86 Km. 2+125.00	
Sip.Germim	8.68 (m2)
Sip.Mbushje	0.28 (m2)



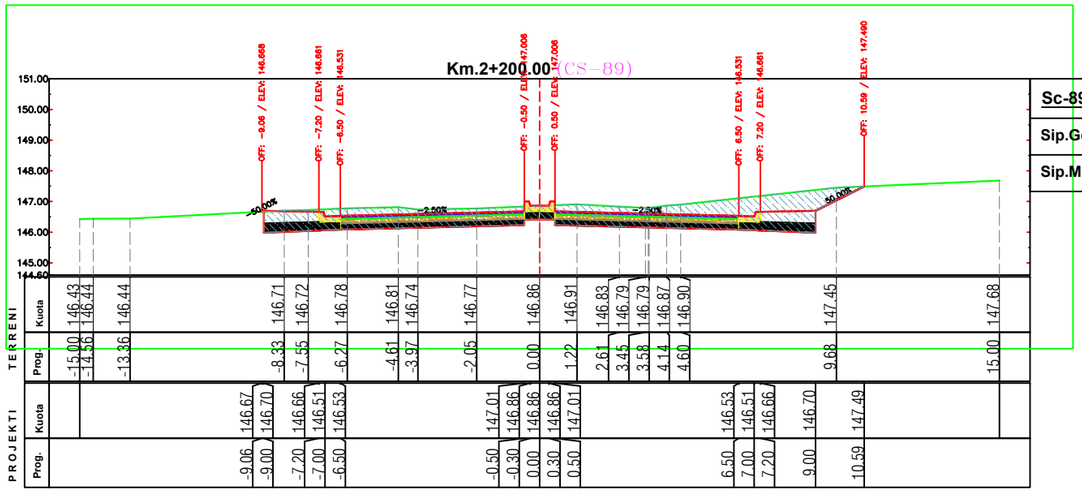
Sc-87 Km. 2+150.00	
Sip.Germim	9.12 (m2)
Sip.Mbushje	0.10 (m2)



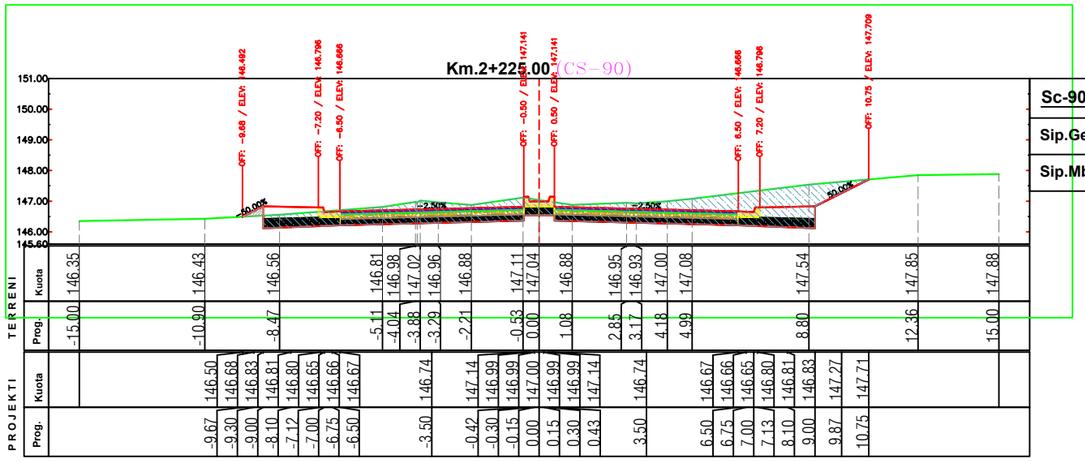
Sc-88 Km. 2+175.00	
Sip.Germim	10.69 (m2)
Sip.Mbushje	0.05 (m2)

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

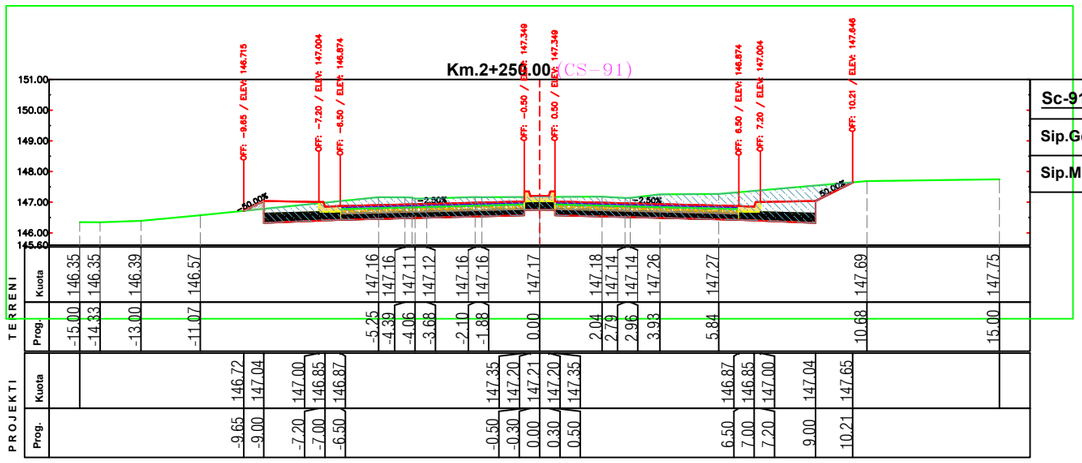
FAZA	*PROJEKT ZBATIM*	PROFILAT TËRTHOR	
DORËZIM	1.0	*SHKALLA*	1:200
		Nr.I FLETES	8:22



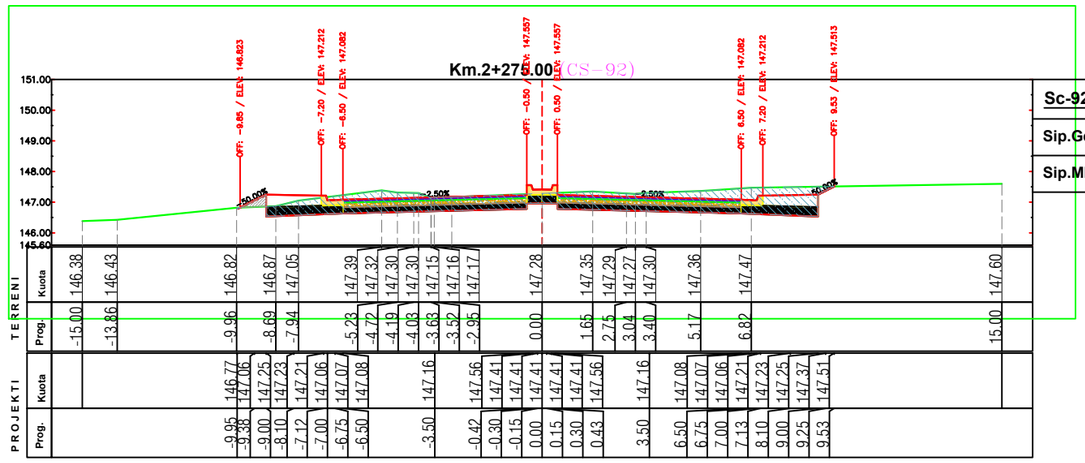
Sc-89 Km. 2+200.00	
Sip.Germim	13.98 (m2)
Sip.Mbushje	0.00 (m2)



Sc-90 Km. 2+225.00	
Sip.Germim	13.37 (m2)
Sip.Mbushje	0.10 (m2)



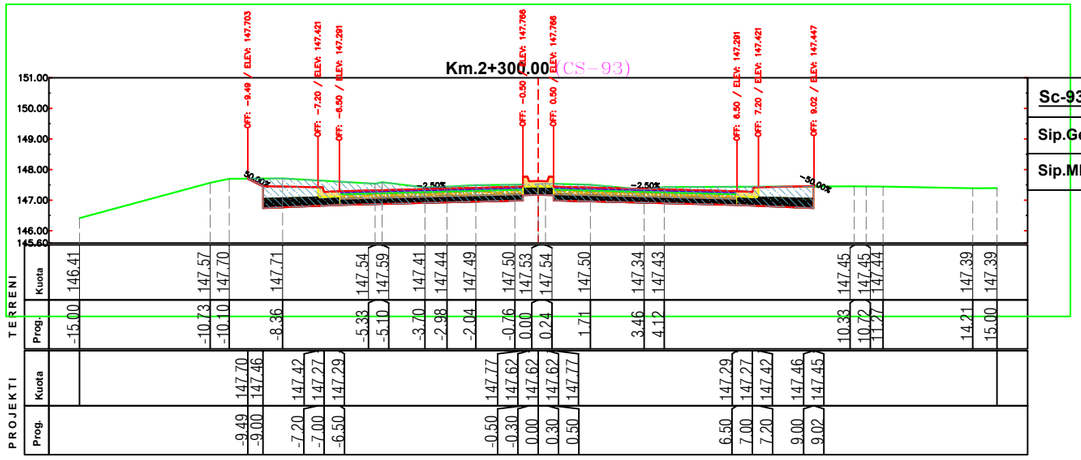
Sc-91 Km. 2+250.00	
Sip.Germim	12.86 (m2)
Sip.Mbushje	0.08 (m2)



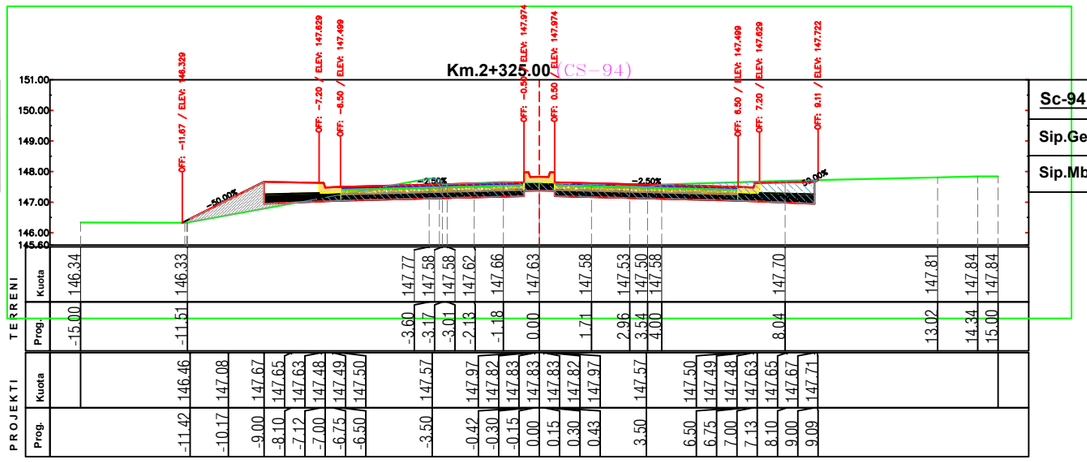
Sc-92 Km. 2+275.00	
Sip.Germim	10.88 (m2)
Sip.Mbushje	0.17 (m2)

BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	
Ing. Hidroteknik	*Filjana Veizaj*	*H/T.0110/8*
Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*
Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*
Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*
Ing.Topograf	*Alfred Ndregjoni*	*T.1665*
B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k		

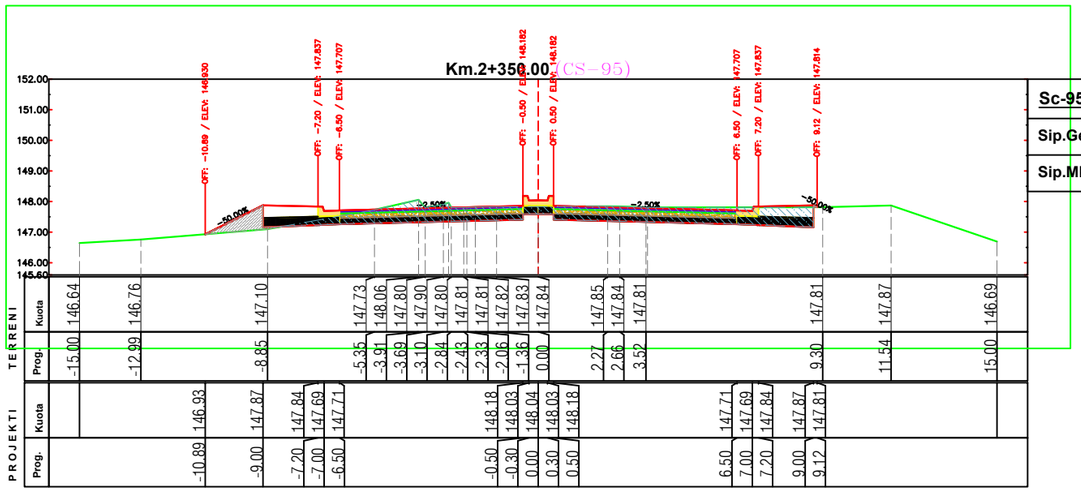
FAZA	*PROJEKT ZBATIM*	PROFILAT TËRTHOR	
DORËZIM	1.0	*SHKALLA*	1:200
		Nr.I FLETES	8:23



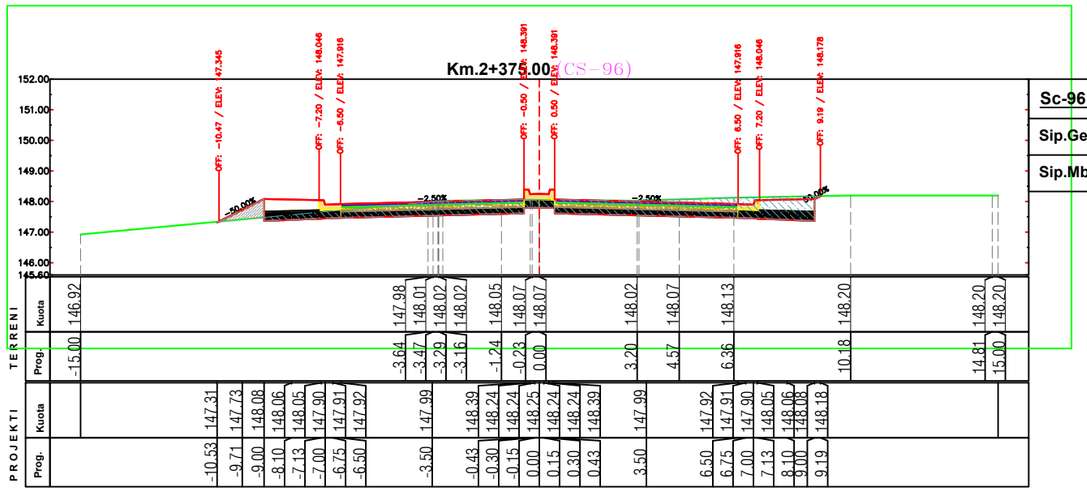
Sc-93 Km. 2+300.00	
Sip.Germim	10.92 (m2)
Sip.Mbushje	0.00 (m2)



Sc-94 Km. 2+325.00	
Sip.Germim	7.59 (m2)
Sip.Mbushje	1.28 (m2)



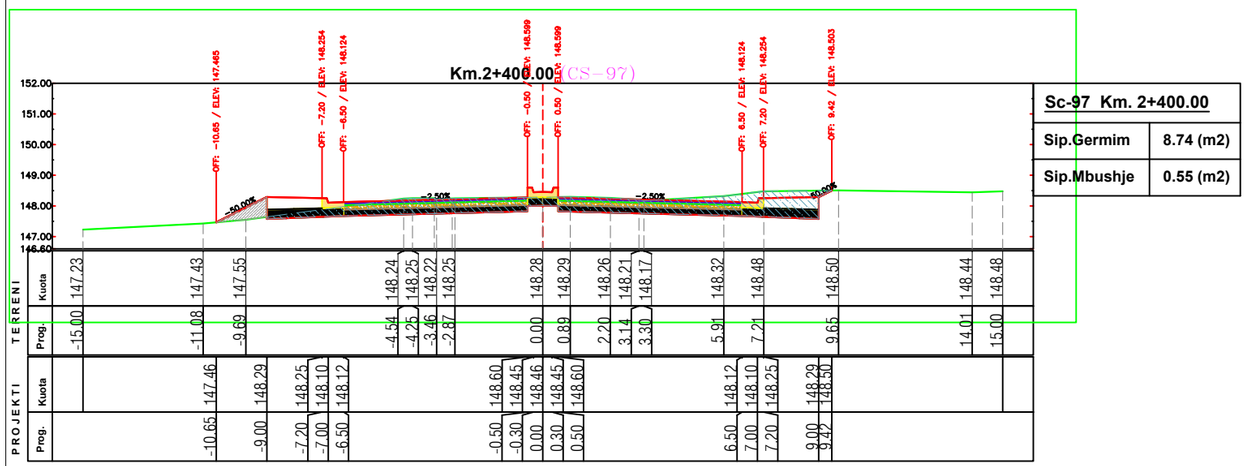
Sc-95 Km. 2+350.00	
Sip.Germim	7.83 (m2)
Sip.Mbushje	0.77 (m2)



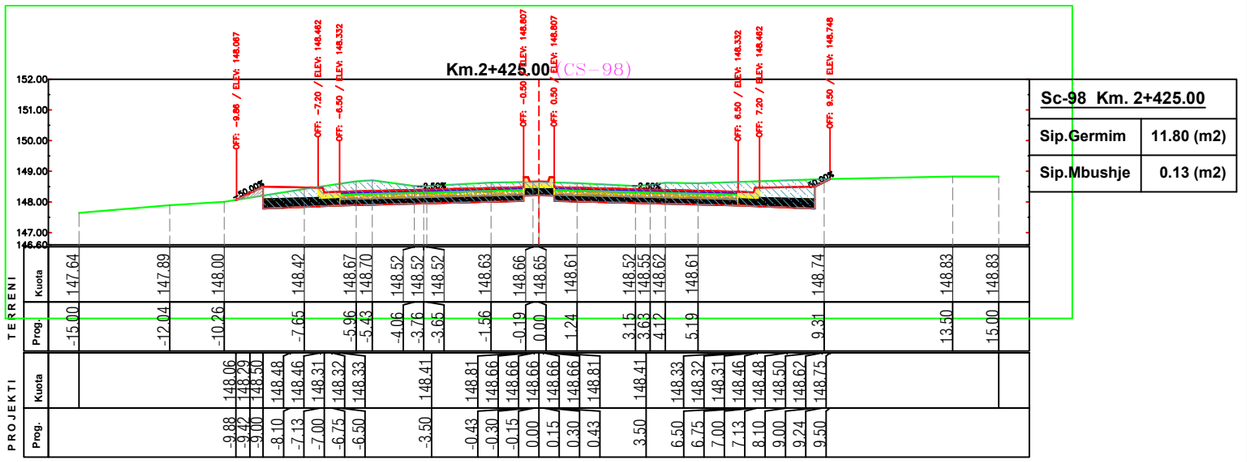
Sc-96 Km. 2+375.00	
Sip.Germim	8.15 (m2)
Sip.Mbushje	0.44 (m2)

BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	
Ing. Hidroteknik	*Filjana Veizaj*	*H/T.0110/8*
Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*
Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*
Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*
Ing.Topograf	*Alfred Ndregjoni*	*T.1665*
B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k		

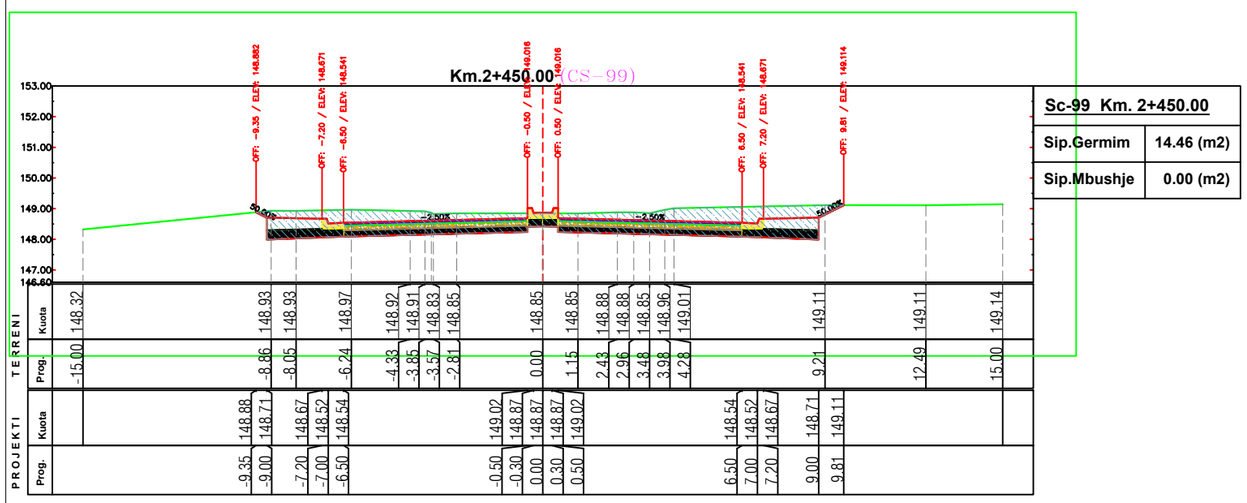
FAZA	*PROJEKT ZBATIM*	PROFILAT TËRTHOR	
DORËZIM	1.0	*SHKALLA*	1:200
		Nr.I FLETES	8:24



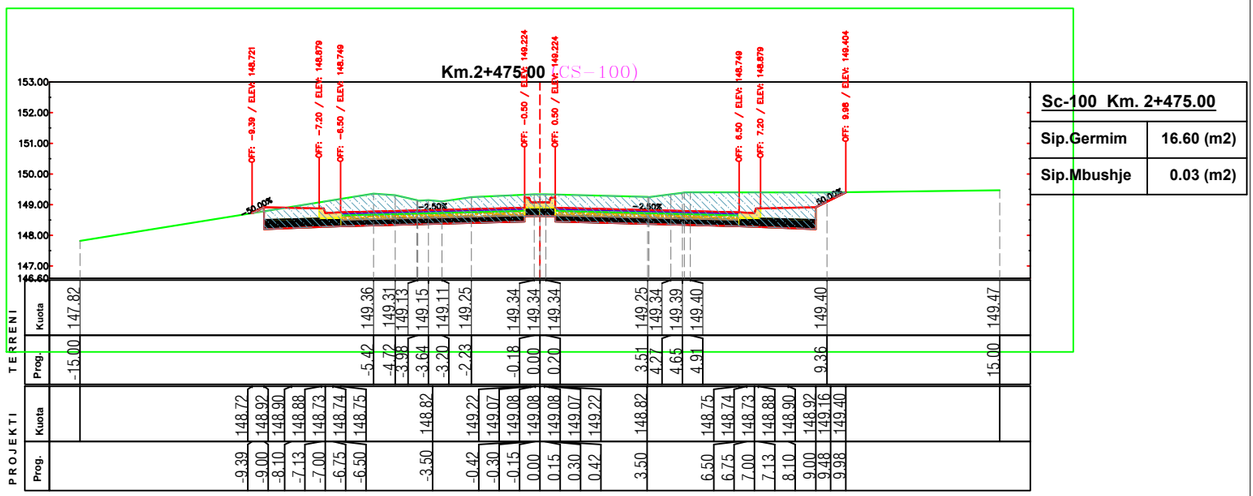
Sc-97 Km. 2+400.00	
Sip.Germim	8.74 (m2)
Sip.Mbushje	0.55 (m2)



Sc-98 Km. 2+425.00	
Sip.Germim	11.80 (m2)
Sip.Mbushje	0.13 (m2)



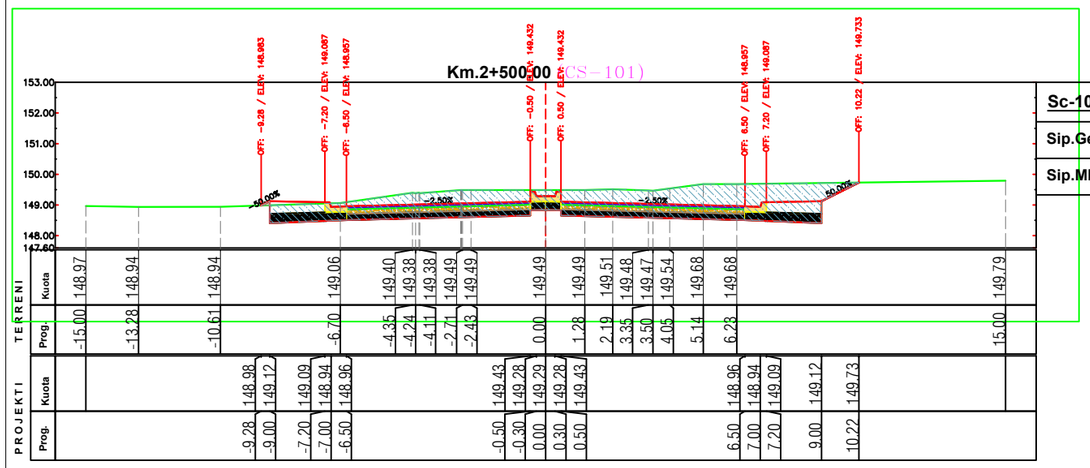
Sc-99 Km. 2+450.00	
Sip.Germim	14.46 (m2)
Sip.Mbushje	0.00 (m2)



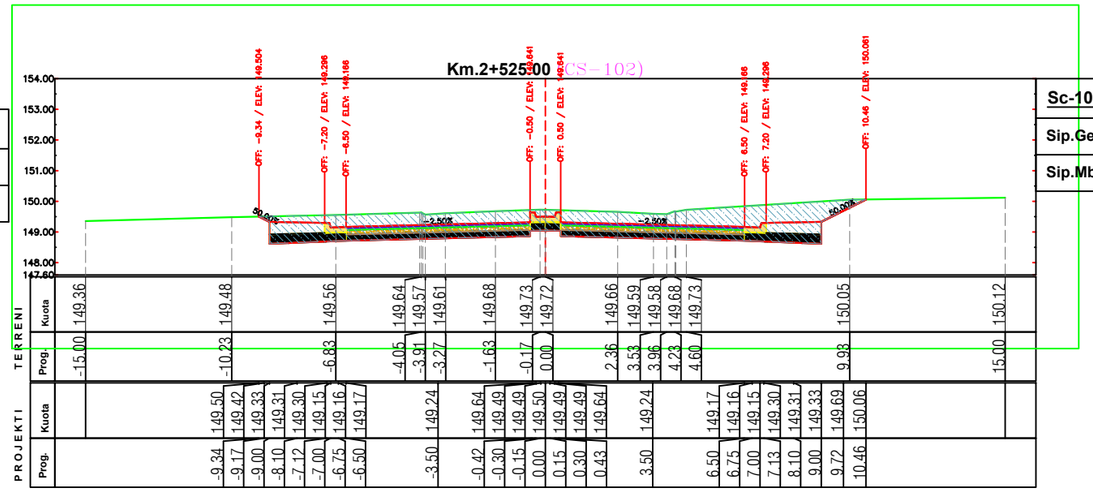
Sc-100 Km. 2+475.00	
Sip.Germim	16.60 (m2)
Sip.Mbushje	0.03 (m2)

BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA””	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982	
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2	
		Ing. Elektrik	Vjollca Shetaj	E.0978/3	
		Ing.Topograf	Alfred Ndregjoni	T.1665	

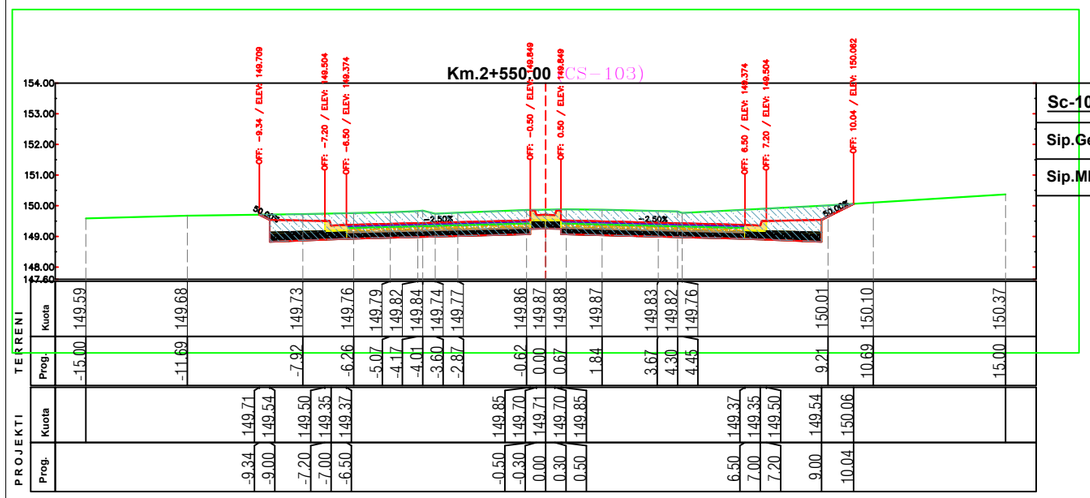
FAZA	PROJEKT ZBATIM	PROFILAT TËRTHOR	
DORËZIM	1.0	SHKALLA	1:200
		Nr.I FLETES	8:25



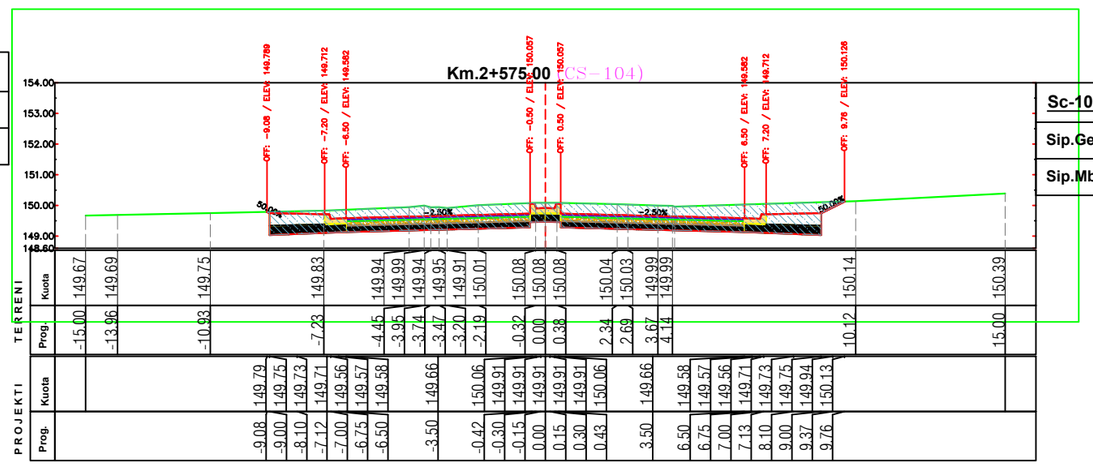
Sc-101 Km. 2+500.00	
Sip.Germim	16.23 (m2)
Sip.Mbushje	0.02 (m2)



Sc-102 Km. 2+525.00	
Sip.Germim	16.98 (m2)
Sip.Mbushje	0.00 (m2)



Sc-103 Km. 2+550.00	
Sip.Germim	15.52 (m2)
Sip.Mbushje	0.00 (m2)



Sc-104 Km. 2+575.00	
Sip.Germim	14.46 (m2)
Sip.Mbushje	0.00 (m2)

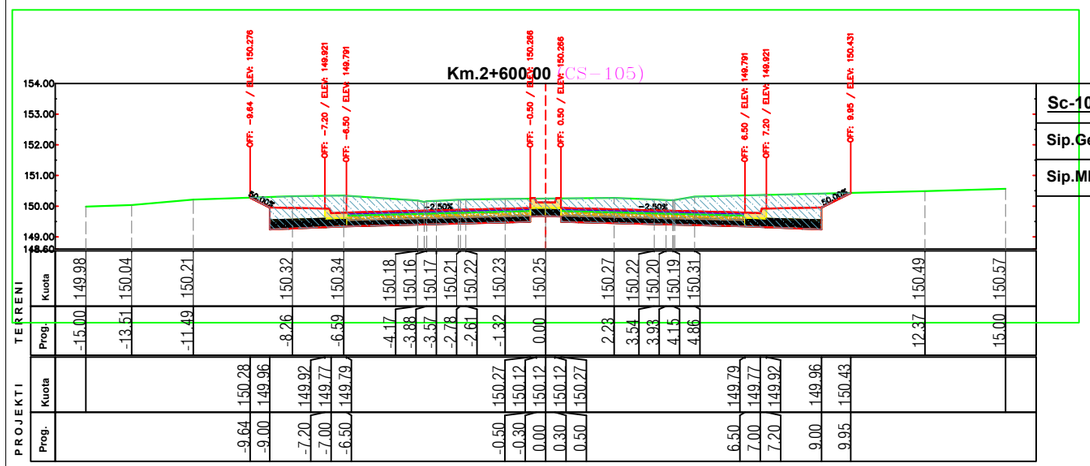
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

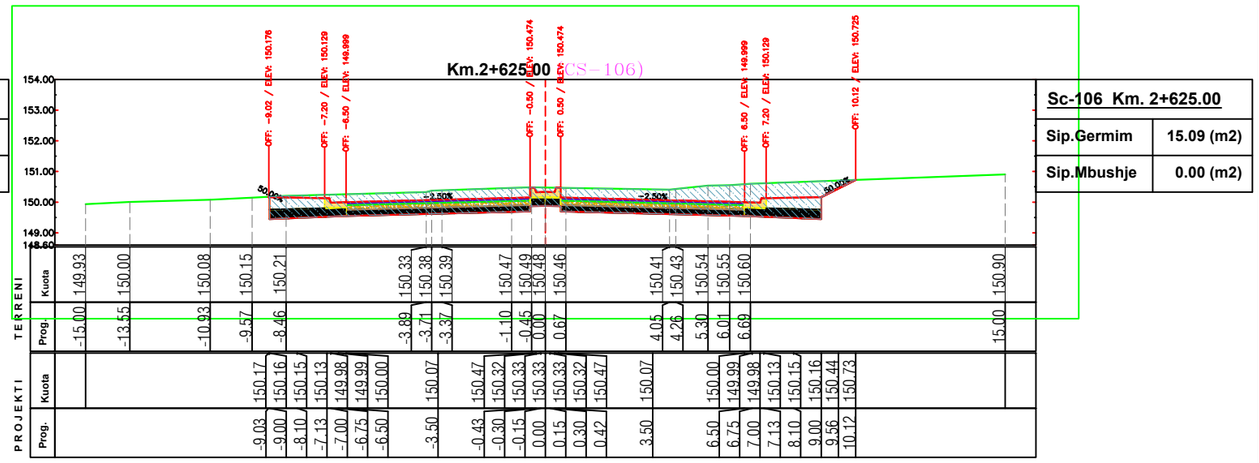
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

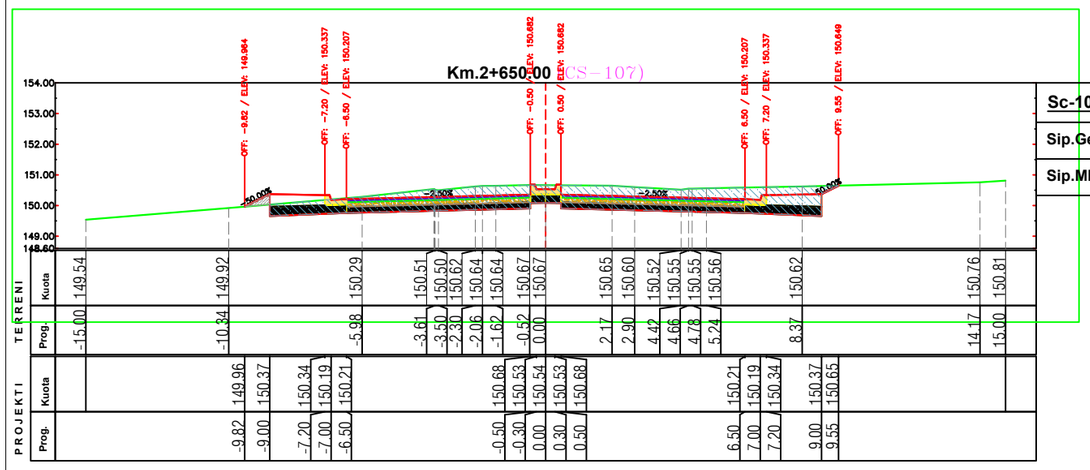
FAZA	PROJEKT ZBATIM	PROFILAT TËRTHOR	
DORËZIM	1.0	SHKALLA	1:200
		Nr.I FLETES	8:26



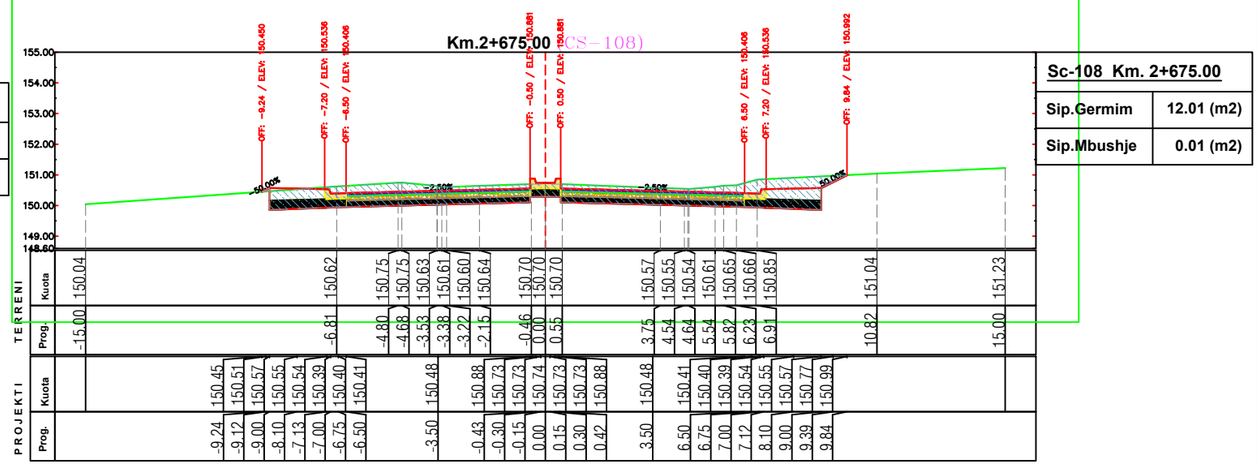
Sc-105 Km. 2+600.00	
Sip.Germim	16.22 (m2)
Sip.Mbushje	0.00 (m2)



Sc-106 Km. 2+625.00	
Sip.Germim	15.09 (m2)
Sip.Mbushje	0.00 (m2)



Sc-107 Km. 2+650.00	
Sip.Germim	12.59 (m2)
Sip.Mbushje	0.14 (m2)



Sc-108 Km. 2+675.00	
Sip.Germim	12.01 (m2)
Sip.Mbushje	0.01 (m2)

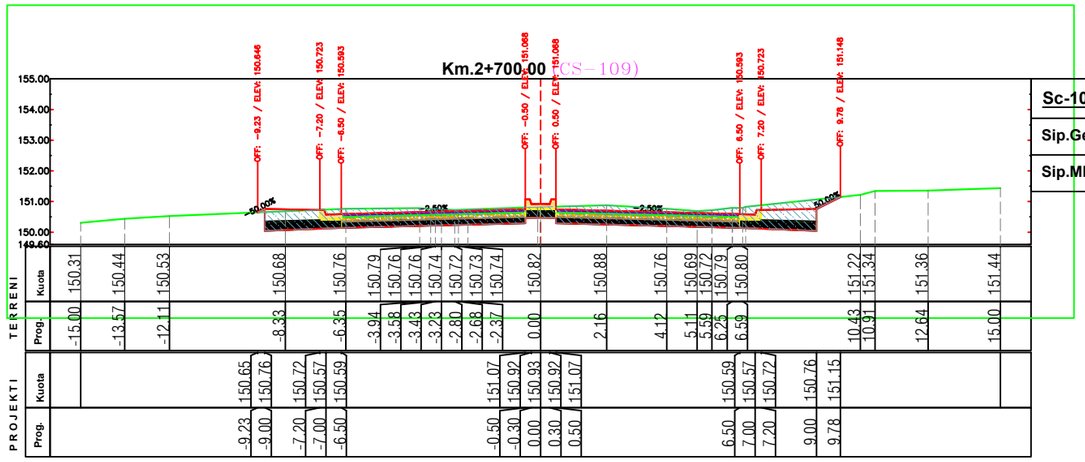
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

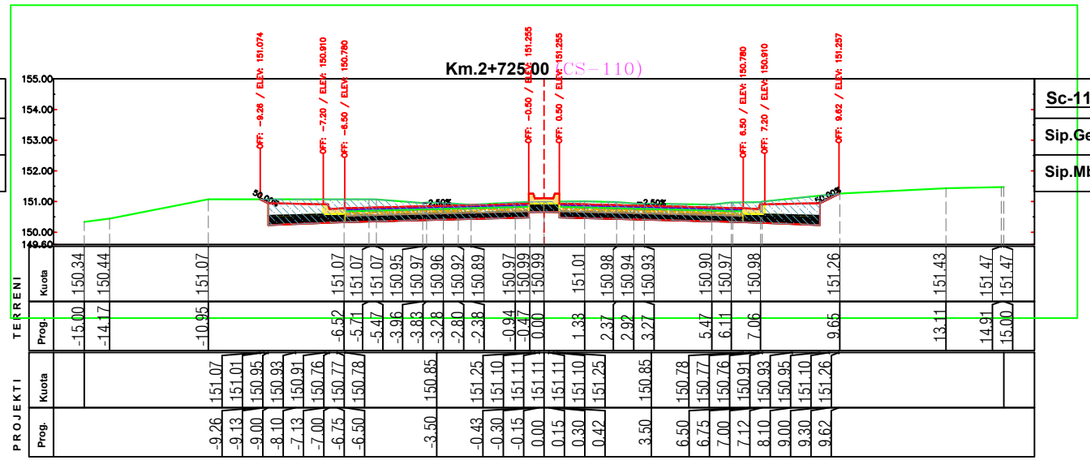
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

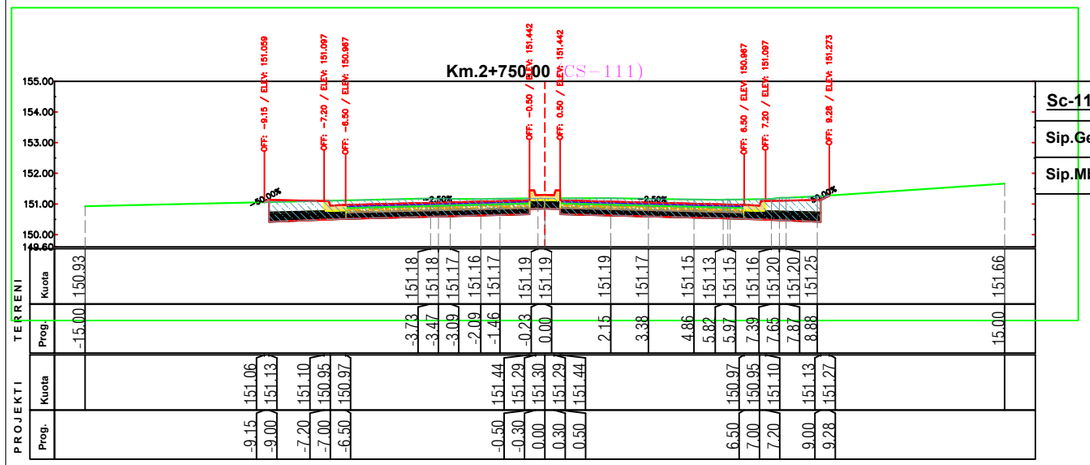
FAZA	PROJEKT ZBATIM	PROFILAT TËRTHOR	
DORËZIM	1.0	SHKALLA	1:200
		Nr.I FLETES	8:27



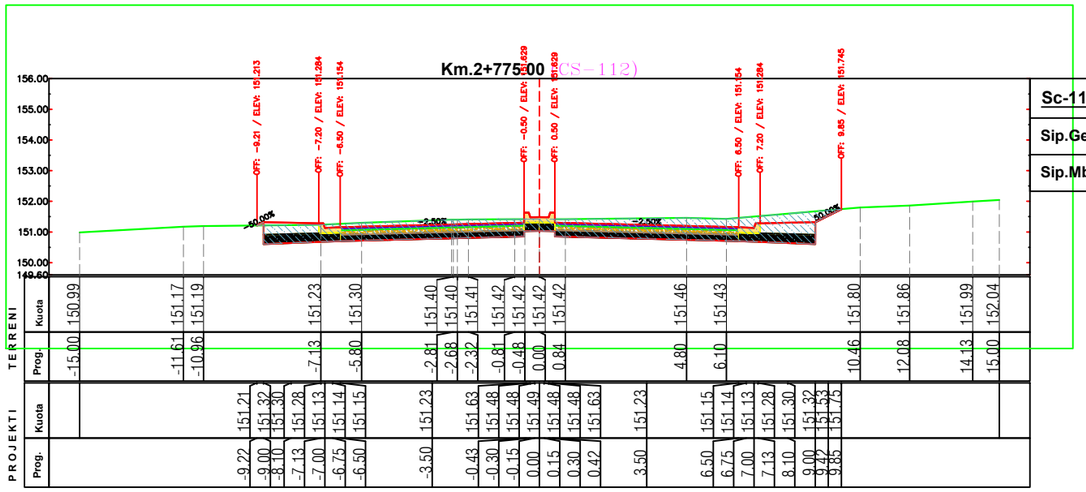
Sc-109 Km. 2+700.00	
Sip.Germim	10.88 (m2)
Sip.Mbushje	0.01 (m2)



Sc-110 Km. 2+725.00	
Sip.Germim	11.12 (m2)
Sip.Mbushje	0.00 (m2)



Sc-111 Km. 2+750.00	
Sip.Germim	10.60 (m2)
Sip.Mbushje	0.01 (m2)



Sc-112 Km. 2+775.00	
Sip.Germim	11.73 (m2)
Sip.Mbushje	0.01 (m2)

BASHKIA TIRANË

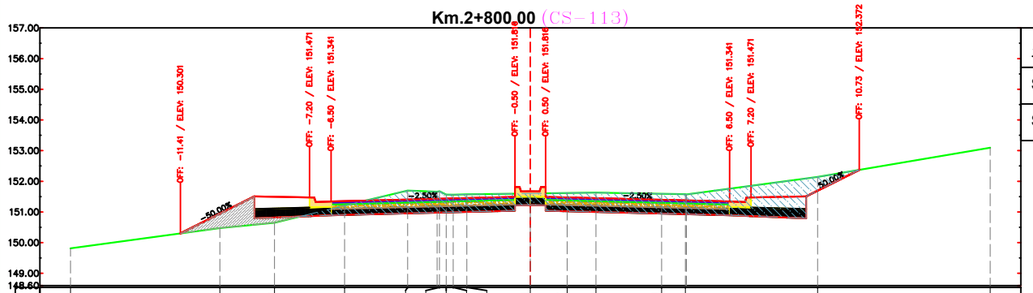
"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

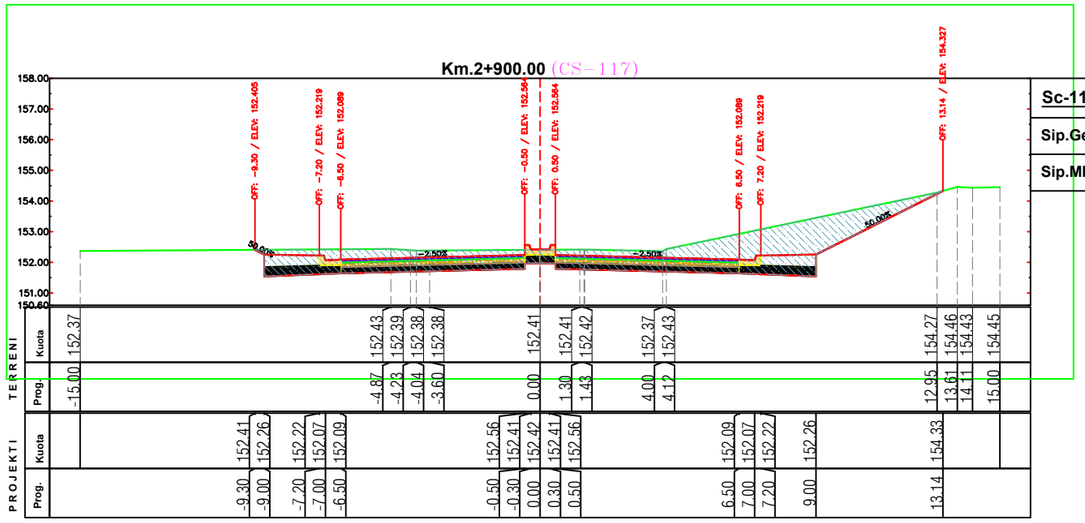
B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PROFILAT TËRTHOR	
DORËZIM	1.0	SHKALLA	1:200
		Nr.I FLETES	8:28

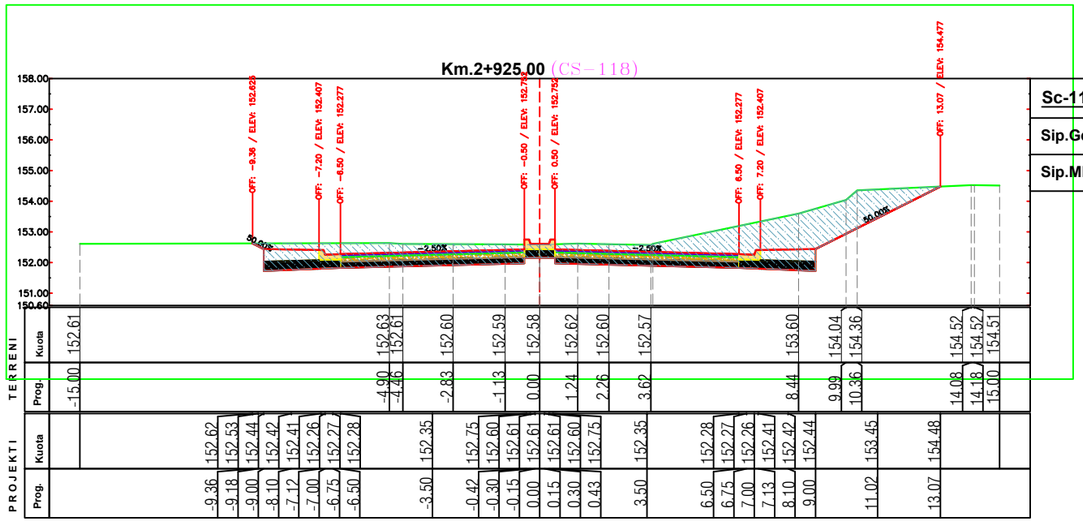
Km.2+800.00 (CS-113)



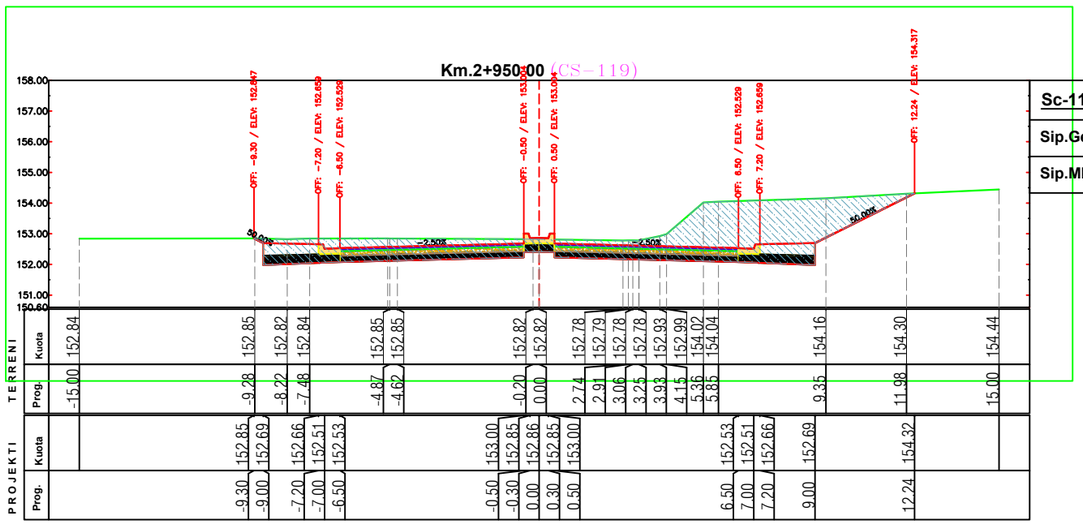
| TERRENI | | |



Sc-117 Km. 2+900.00	
Sip.Germim	17.88 (m2)
Sip.Mbushje	0.00 (m2)



Sc-118 Km. 2+925.00	
Sip.Germim	19.39 (m2)
Sip.Mbushje	0.00 (m2)



Sc-119 Km. 2+950.00	
Sip.Germim	20.30 (m2)
Sip.Mbushje	0.00 (m2)

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

FAZA	*PROJEKT ZBATIM*	PROFILAT TËRTHOR	
DORËZIM	1.0	*SHKALLA*	1:200
		Nr.I FLETES	8:30

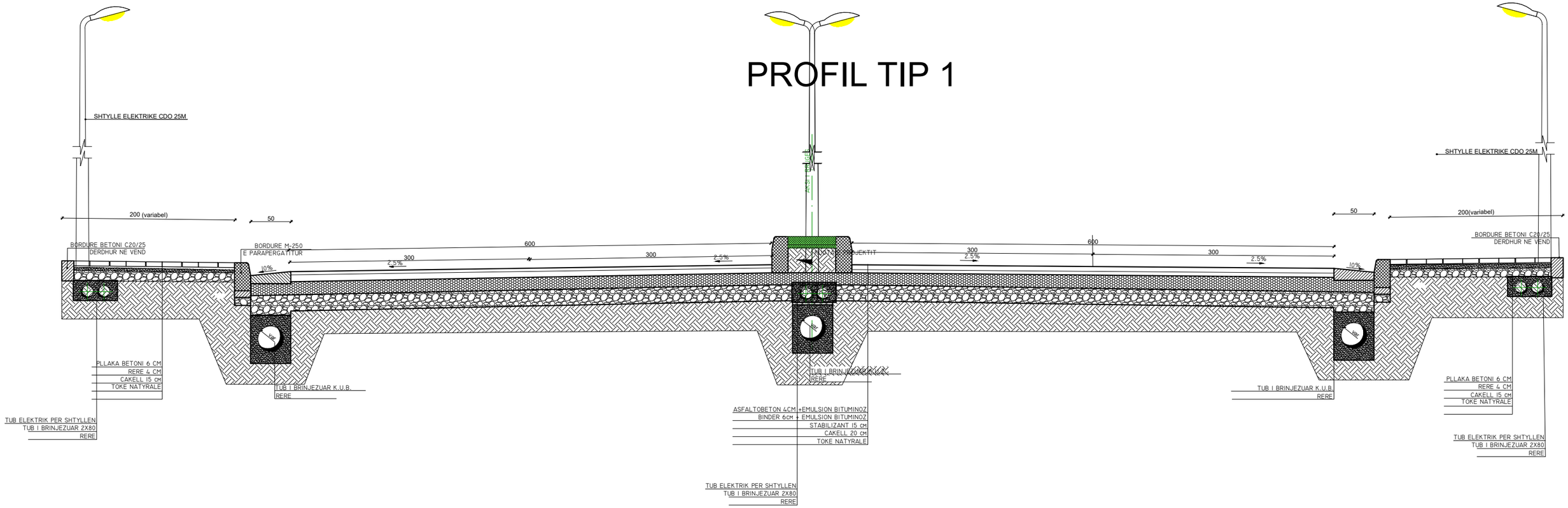
BASHKIA TIRANË
DREJTORIA E PËRGJITHSHME E PUNËVE PUBLIKE
DREJTORIA E PLANIFIKIMIT TË PUNËVE PUBLIKE

PROJEKT ZBATIM

“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"

9. PROFILAT TËRTHORË TIP

PROFIL TIP 1



BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

FAZA 5	*PROJEKT ZBATIM*	PROFILAT TËRTHORË TIP	
DORËZIM	1.0	*SHKALLA*	1:50
		Nr.I FLETES	09:01

BASHKIA TIRANË
DREJTORIA E PËRGJITHSHME E PUNËVE PUBLIKE
DREJTORIA E PLANIFIKIMIT TË PUNËVE PUBLIKE

PROJEKT ZBATIM

“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"

10. PLANIMETRIA E K.U.B

BASHKIA TIRANË
DREJTORIA E PËRGJITHSHME E PUNËVE PUBLIKE
DREJTORIA E PLANIFIKIMIT TË PUNËVE PUBLIKE

PROJEKT IDE PËRFUNDIMTARE

“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"

10. PROFIL GJATËSOR K.U.B

Gjeometria Horizontale	0+000 L=47.98m	0+048 R=159.23m K=29.14m	0+077 L=7.29m	0+084 R=49.22m K=13.67m	0+098 L=74.84m	0+173 R=1.12m K=1.12m	0+174 L=57.72m	0+232 R=49.22m K=13.67m	0+236 L=61.60m	0+297 R=49.22m K=13.67m	0+303 L=52.47m	0+355 R=1.12m K=1.12m	0+356 L=16.20m
Nr.Verteksi		V-1		V-2		V-3		V-4		V-5		V-6	

124.00

Verteks:2
km=0+012.05
el=142.04m
R= 1456.17m
L= 24.04m
Bs=0.050m

Verteks:3
Prog= 0+031.49m
Kuota= 141.76m
R= 394.14m
L= 9.30m
Bs=0.027m

Verteks:4
Prog= 0+049.34m
Kuota= 141.93m
R= 1000.00m
L= 6.54m
Bs=0.005m

Verteks:5
km=0+065.57
el=142.19m
R= 1000.00m
L= 8.45m
Bs=0.009m

Verteks:6
km=0+120.46
el=142.60m
R= 1000.00m
L= 11.39m
Bs=0.016m

Verteks:7
km=0+247.04
el=142.10m
R= 1000.00m
L= 7.96m
Bs=0.008m

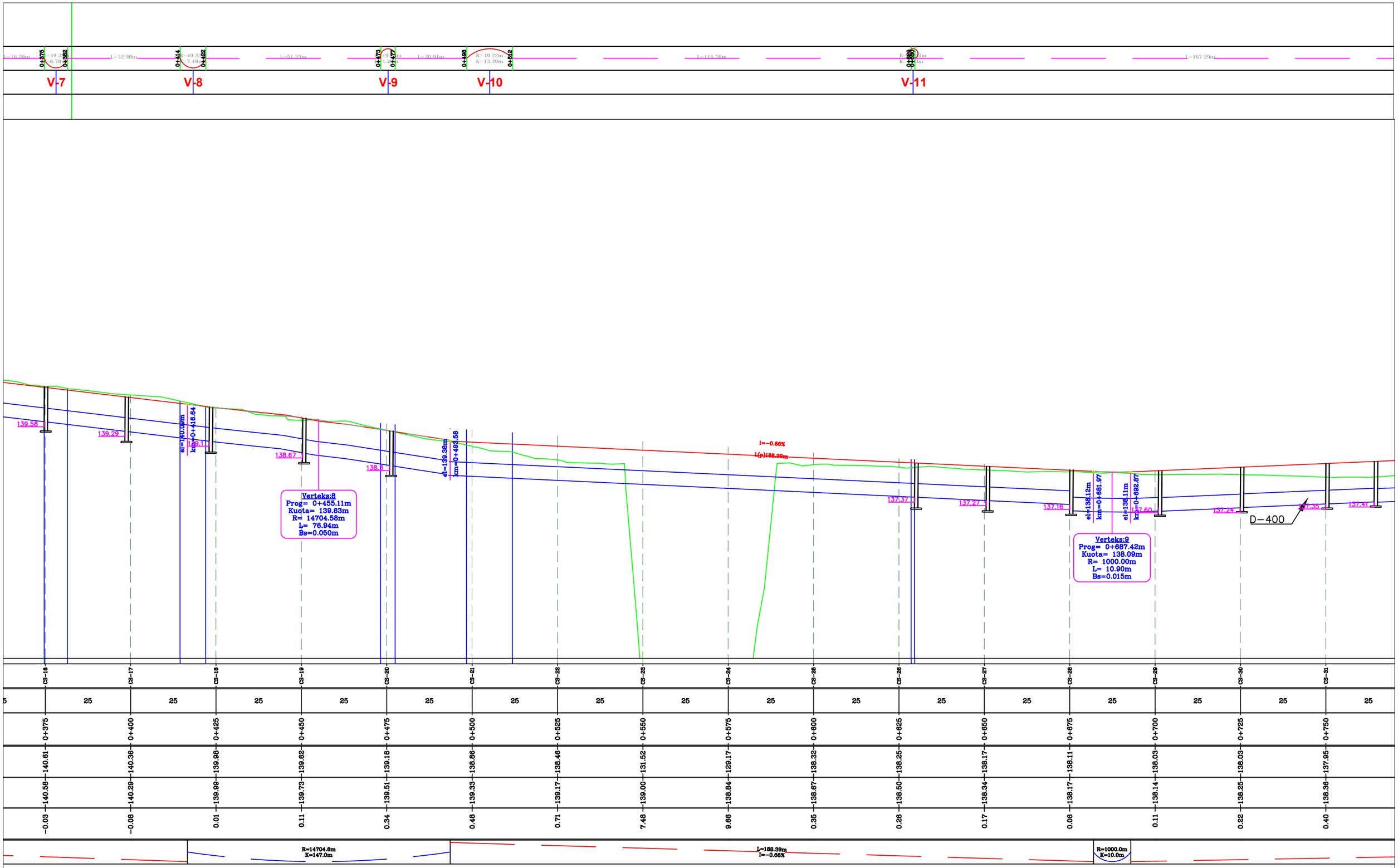
D-400

D-400

D-400

CS-NR.	CS-1	CS-2	CS-3	CS-4	CS-5	CS-6	CS-7	CS-8	CS-9	CS-10	CS-11	CS-12	CS-13	CS-14	CS-15
Distanca – Pjesore	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25
Distanca – Progresive	0+000	0+025	0+050	0+075	0+100	0+125	0+150	0+175	0+200	0+225	0+250	0+275	0+300	0+325	0+350
Kuota – Terreni	141.98	141.78	141.93	142.24	142.53	142.39	142.28	142.39	142.30	142.06	142.08	141.82	141.59	141.27	140.97
Kuota – Projektit	142.01	141.85	141.94	142.28	142.45	142.58	142.48	142.38	142.29	142.19	142.07	141.77	141.47	141.18	140.88
Kuota – Punes	0.03	0.07	0.01	0.02	-0.09	0.19	0.22	0.00	-0.01	0.13	-0.01	-0.05	-0.11	-0.09	-0.09
Gjeometria Vertikale	L=0.03m i=-1.42%	R=1456.2m K=14.6m	L=8.73m i=1.59%	R=394.1m K=3.9m	L=9.94m i=0.94%	R=1000.0m K=10.0m	L=8.73m i=1.59%	R=1000.0m K=10.0m	L=44.96m i=0.75%	R=1000.0m K=10.0m	L=116.90m i=-0.39%	R=1000.0m K=10.0m	L=165.62m i=-1.19%		

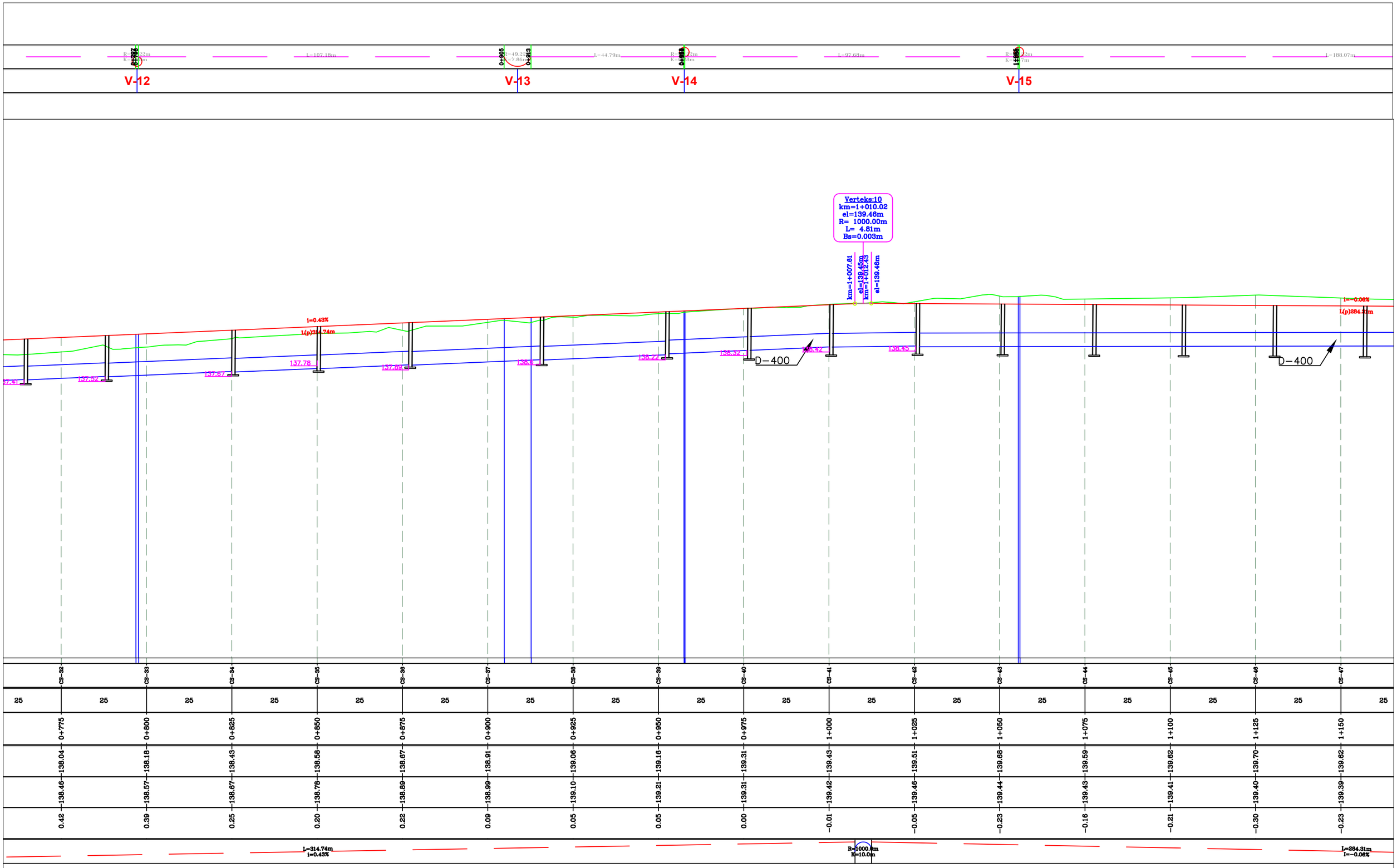
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2
		Ing. Elektrik	Vjollca Shetaj	E.0978/3
		Ing.Topograf	Alfred Ndregjoni	T.1665
	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA	PROJEKT ZBATIM	PROFILI GJATËSOR K.U.B MAJTAS
		DORËZIM	1.0	SHKALLA 1:1000
				Nr.I FLETES 10A:01



CS-16	CS-17	CS-18	CS-19	CS-20	CS-21	CS-22	CS-23	CS-24	CS-25	CS-26	CS-27	CS-28	CS-29	CS-30	CS-31
25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25
0+375	0+400	0+425	0+450	0+475	0+500	0+525	0+550	0+575	0+600	0+625	0+650	0+675	0+700	0+725	0+750
140.61	140.36	139.98	139.62	139.18	138.86	138.46	131.52	129.17	138.32	138.25	138.17	138.11	138.03	138.03	137.95
140.58	140.29	139.99	139.73	139.51	139.33	139.17	139.00	138.84	138.67	138.50	138.34	138.17	138.14	138.25	138.36
−0.03	−0.08	0.01	0.11	0.34	0.48	0.71	7.48	9.66	0.35	0.26	0.17	0.06	0.11	0.22	0.40

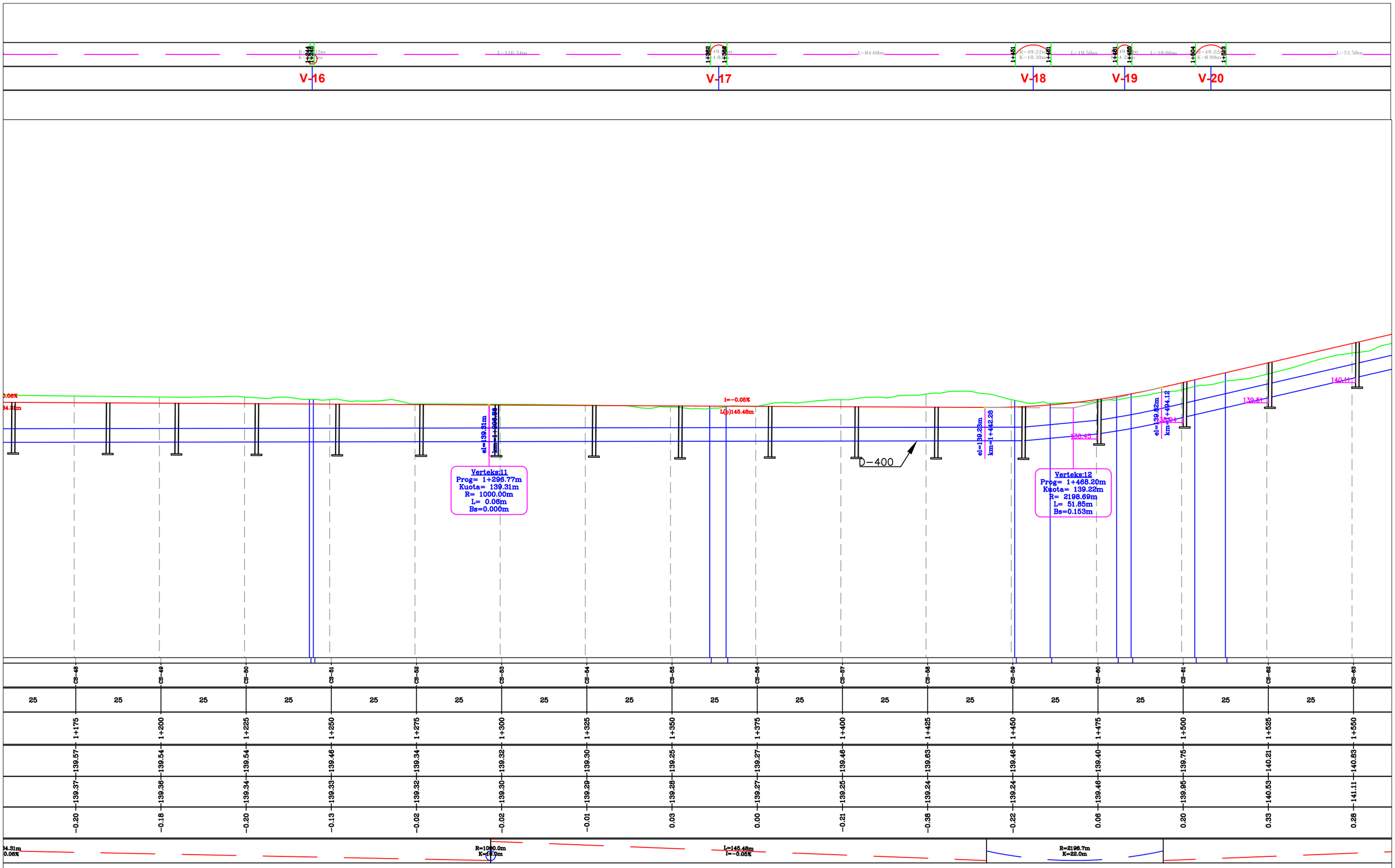
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA””		B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k
		Ing. Hidroteknik — Filjana Veizaj — H/T.0110/8	
		Ing. Ndertimi — Fiqirete Rustemaj — K.2982	
		Ing. Gjeolog — Ermir Çupi — GJ.0345/2	
		Ing. Elektrik — Vjollca Shetaj — E.0978/3	
		Ing.Topograf — Alfred Ndregjoni — T.1665	

FAZA	PROJEKT ZBATIM	PROFILI GJATËSOR K.U.B MAJTAS	
DORËZIM	1.0	SHKALLA	1:1000
		Nr.I FLETES	10A:02



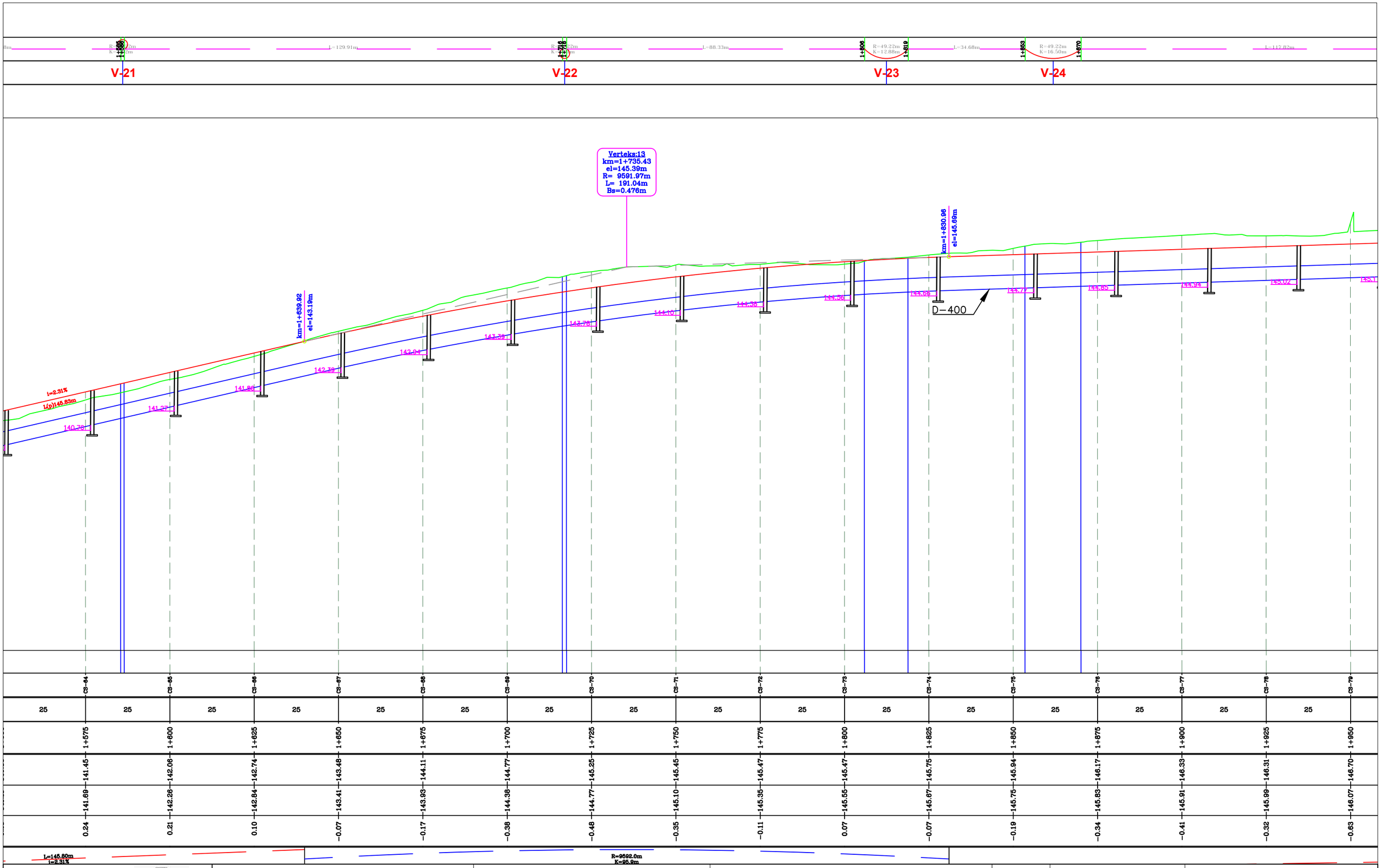
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

FAZA	*PROJEKT ZBATIM*	PROFILI GJATËSOR K.U.B MAJTAS	
DORËZIM	1.0	*SHKALLA*	1:1000
		Nr.I FLETES	10A:03



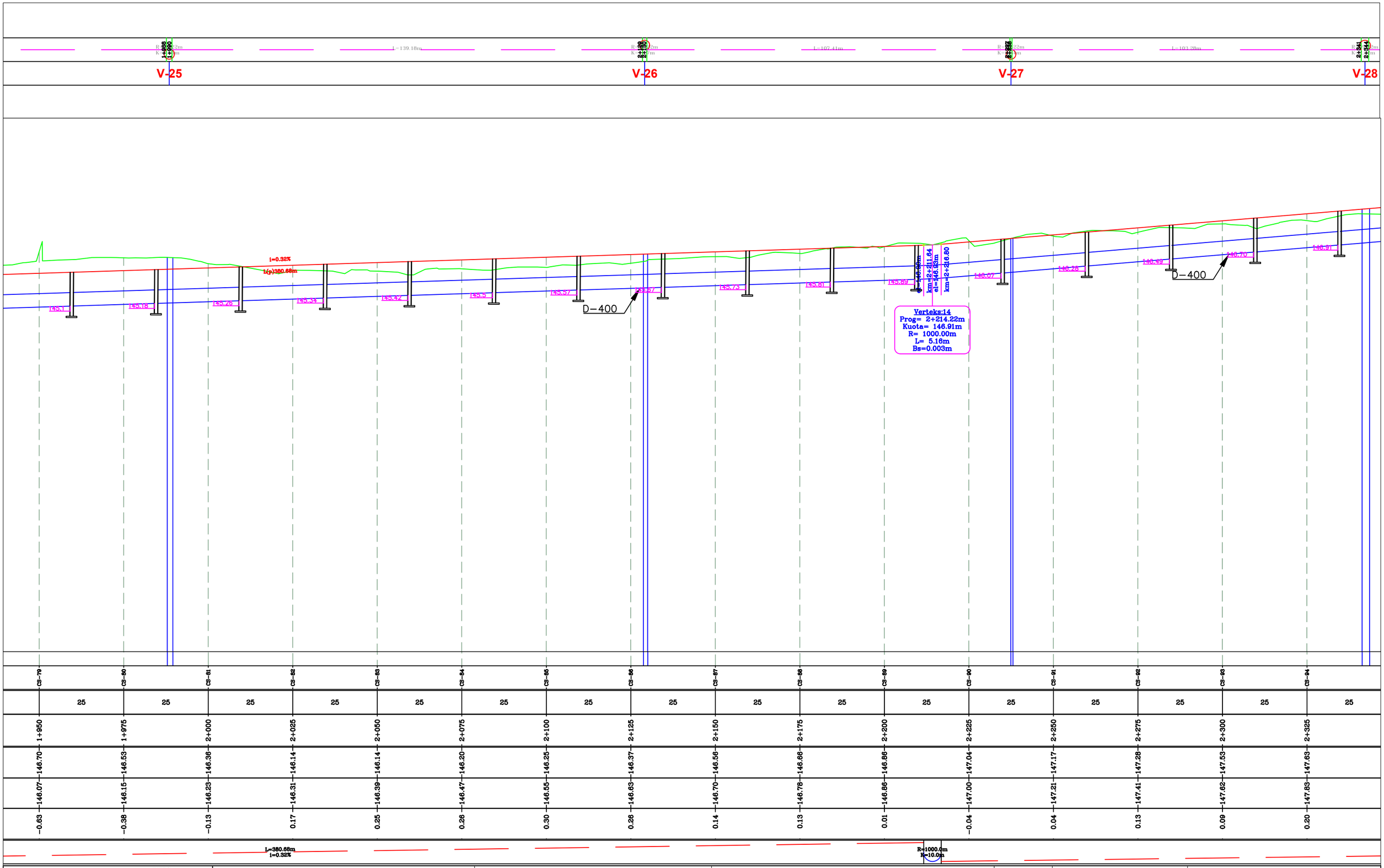
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA””	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

FAZA	*PROJEKT ZBATIM*	PROFILI GJATËSOR K.U.B MAJTAS	
DORËZIM	1.0	*SHKALLA*	1:1000
		Nr.I FLETES	10A:04

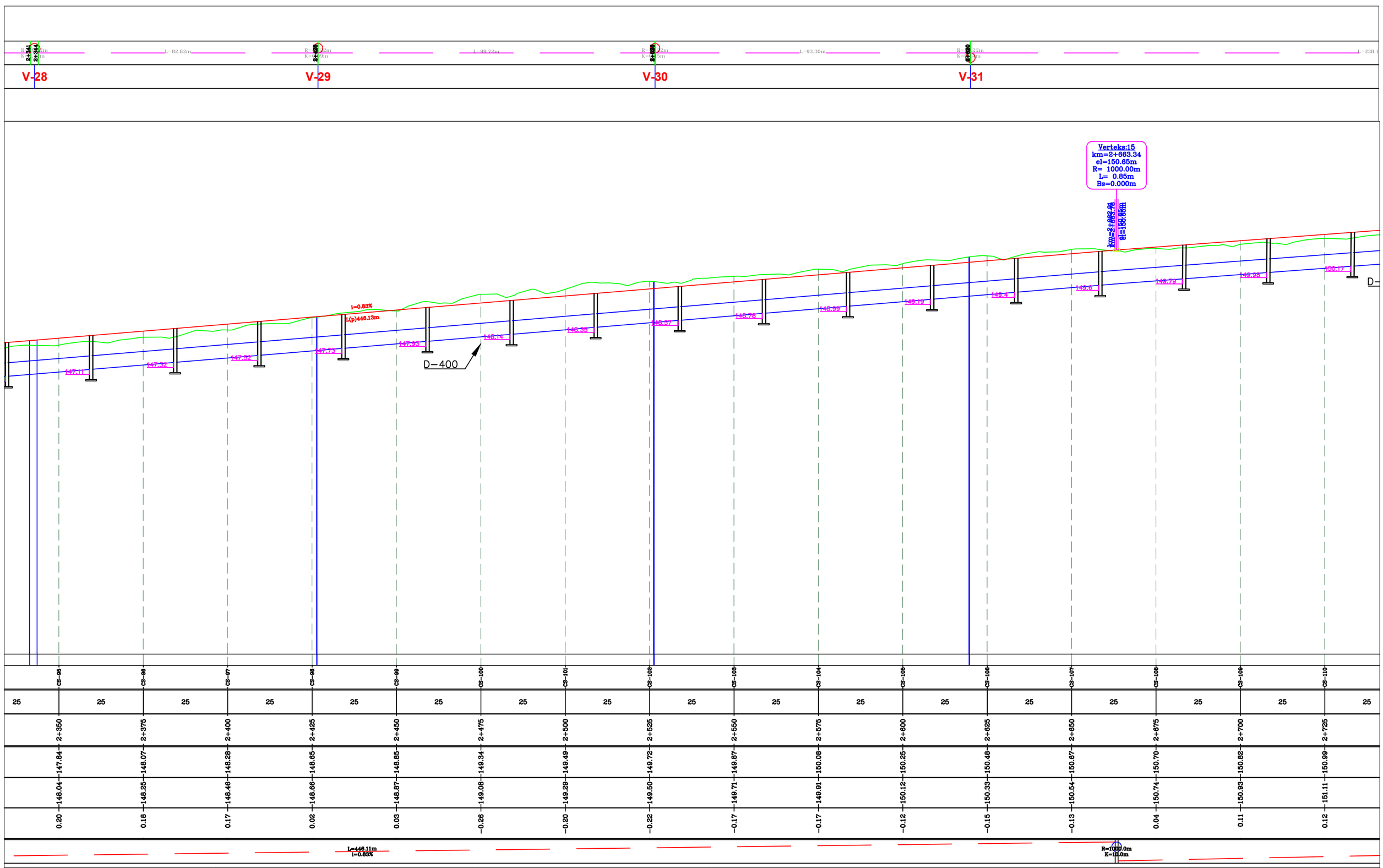


BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

FAZA	*PROJEKT ZBATIM*	PROFILI GJATËSOR K.U.B MAJTAS	
DORËZIM	1.0	*SHKALLA*	1:1000
		Nr.I FLETES	10A:05

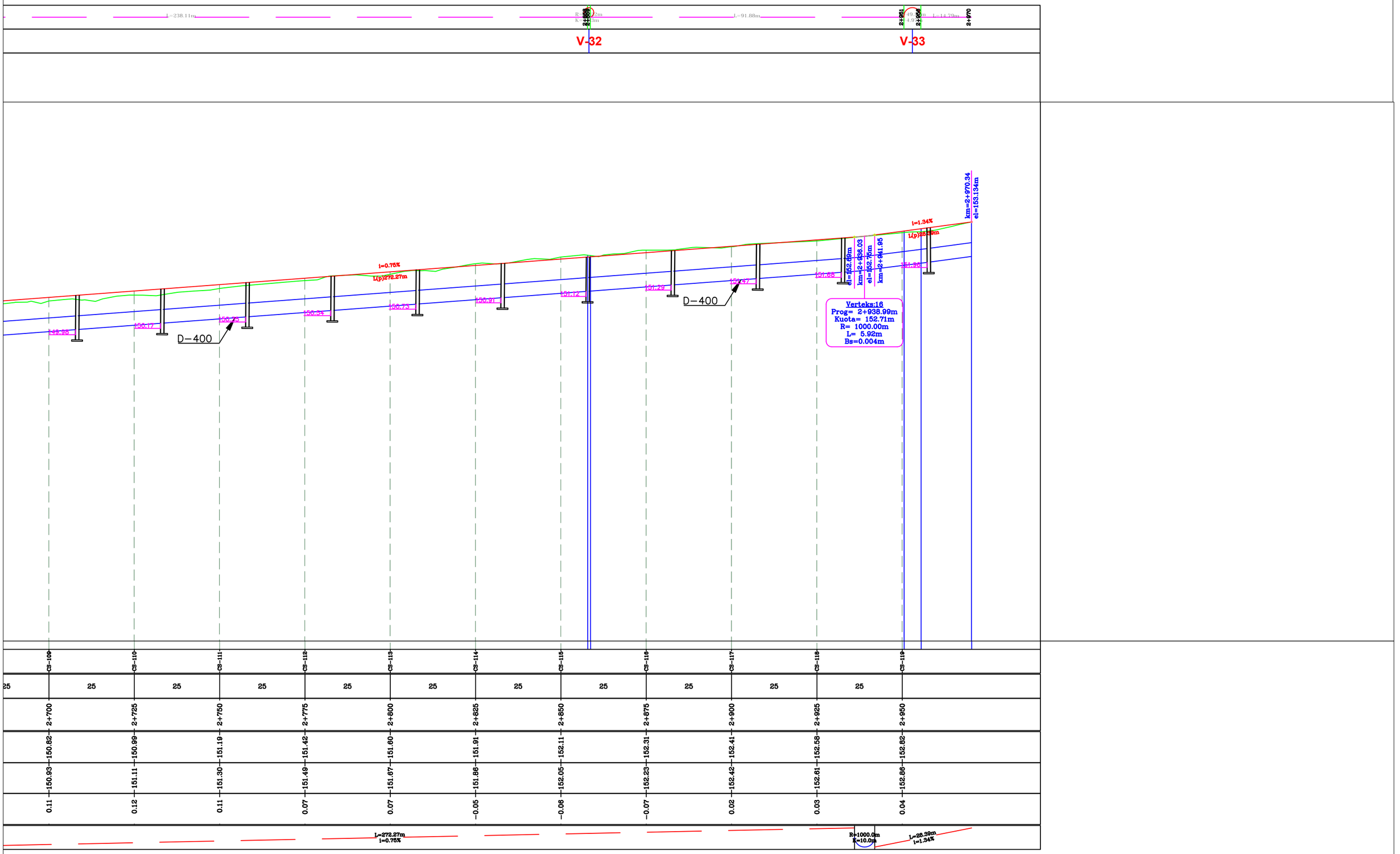

V-25
V-26
V-27
V-28
L=139.18m
L=107.41m
L=103.28m
i=0.32%
L(p)380.68m
D-400
D-400
Verteks:14
Prog= 2+214.22m
Kuota= 146.91m
R= 1000.00m
L= 5.16m
Bs=0.003m
km=2+211.64
km=2+216.80
L=380.68m
i=0.32%
R=1000.0m
K=10.0m

| | | |



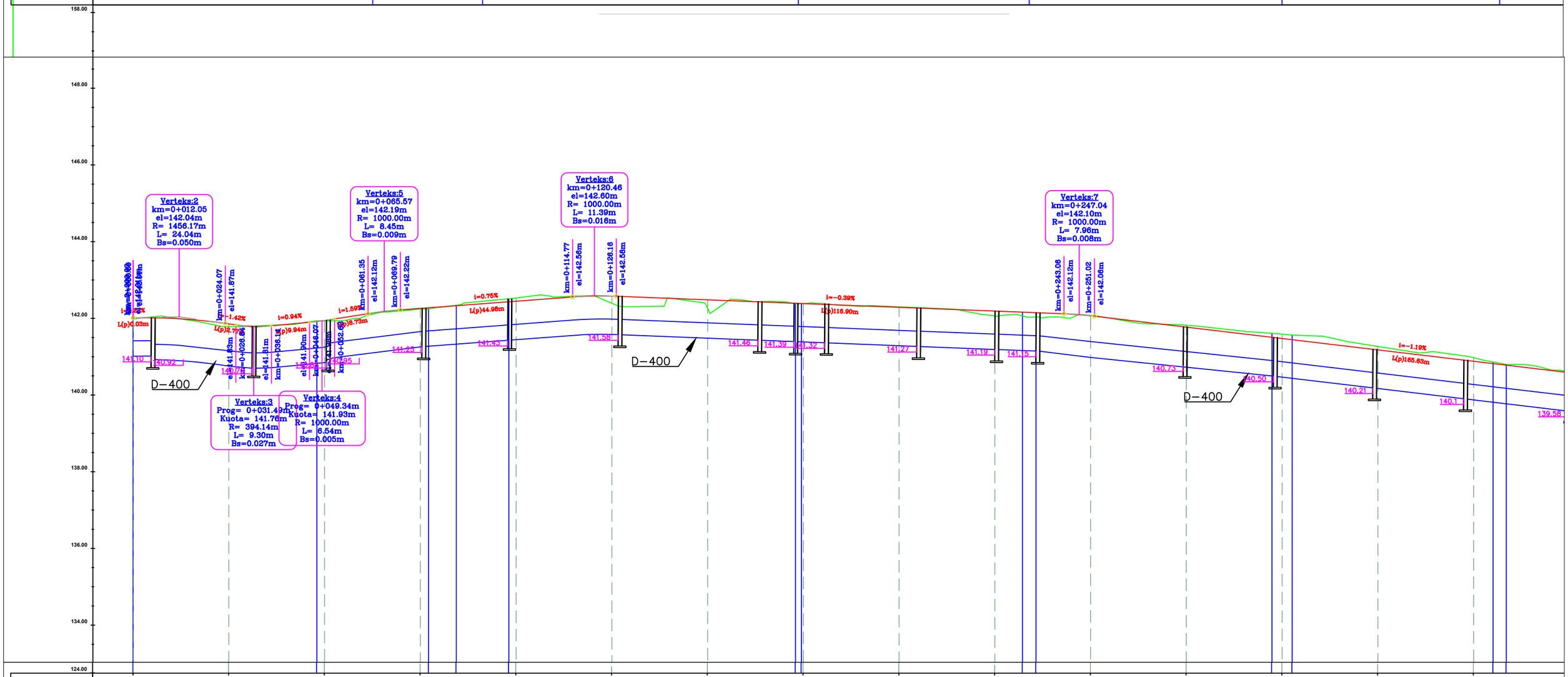
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

FAZA	*PROJEKT ZBATIM*	PROFILI GJATËSOR K.U.B MAJTAS	
DORËZIM	1.0	*SHKALLA*	1:1000
		Nr.I FLETES	10A:07



BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA* / *PROJEKT ZBATIM* / PROFILI GJATËSOR K.U.B MAJTAS
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*		
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*		
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*		*DORËZIM* 1.0 / *SHKALLA* 1:1000
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*		*Nr.I FLETES* 10A:08

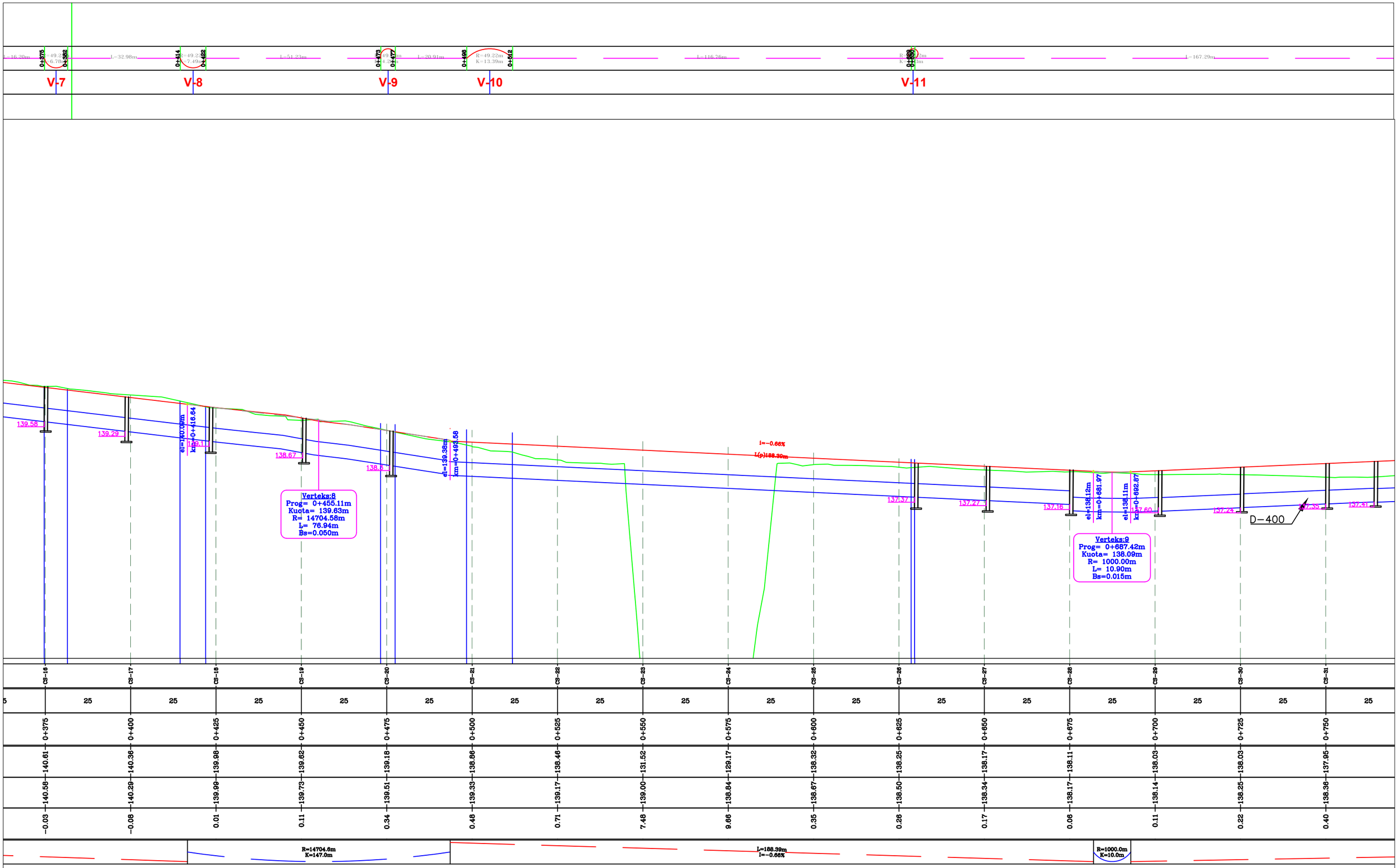
Gjeometria Horizontale	0+000 L=47.98m	0+048 R=159.23m K=29.14m 0+077	L=7.29m 0+084 R=49.22m K=13.67m 0+098	L=74.84m	0+173 R=1.72m K=1.72m 0+174 L=57.72m	0+232 R=49.22m K=13.67m 0+256 L=61.60m	0+297 R=49.22m K=13.67m 0+308 L=52.47m	0+355 R=1.72m K=1.72m 0+356 L=16.20m
Nr.Verteksi		V-1	V-2	V-3	V-4	V-5		V-6



CS-NR.	CS-1	CS-2	CS-3	CS-4	CS-5	CS-6	CS-7	CS-8	CS-9	CS-10	CS-11	CS-12	CS-13	CS-14	CS-15
Distanca – Pjesore	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25
Distanca – Progresive	0+000	0+025	0+050	0+075	0+100	0+125	0+150	0+175	0+200	0+225	0+250	0+275	0+300	0+325	0+350
Kuota – Terreni	141.98	141.78	141.93	142.24	142.53	142.39	142.26	142.39	142.30	142.06	142.08	141.82	141.59	141.27	140.97
Kuota – Projektit	142.01	141.85	141.94	142.28	142.45	142.58	142.48	142.38	142.29	142.19	142.07	141.77	141.47	141.18	140.88
Kuota – Punes	0.03	0.07	0.01	0.02	-0.09	0.19	0.22	0.00	-0.01	0.13	-0.01	-0.05	-0.11	-0.09	-0.09
Gjeometria Vertikale	L=0.03m i=-1.42%	R=1456.2m K=14.6m	L=8.73m i=-1.42%	R=394.1m K=3.9m	L=9.94m i=0.94%	R=1000.0m K=10.0m	L=8.73m i=1.59%	R=1000.0m K=10.0m	L=44.96m i=0.75%	R=1000.0m K=10.0m	L=116.90m i=-0.39%	R=1000.0m K=10.0m	L=165.62m i=-1.19%		

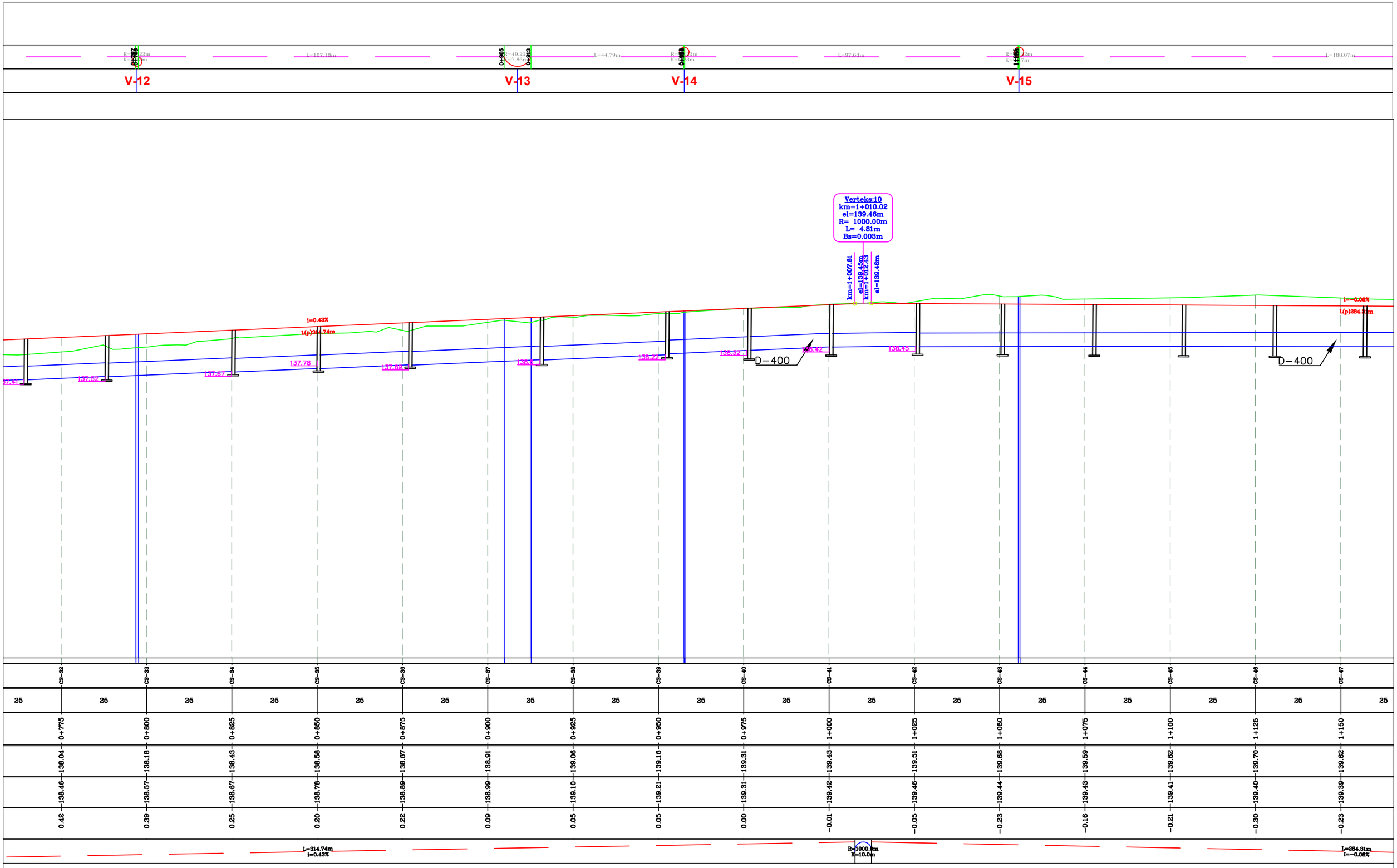
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik – Filjana Veizaj – H/T.0110/8 Ing. Ndertimi – Fiqirete Rustemaj – K.2982 Ing. Gjeolog – Ermir Çupi – GJ.0345/2 Ing. Elektrik – Vjollca Shetaj – E.0978/3 Ing.Topograf – Alfred Ndregjoni – T.1665	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PROFILI GJATËSOR K.U.B DJATHTAS	
DORËZIM	1.0	SHKALLA	1:1000
		Nr.I FLETES	10A:09



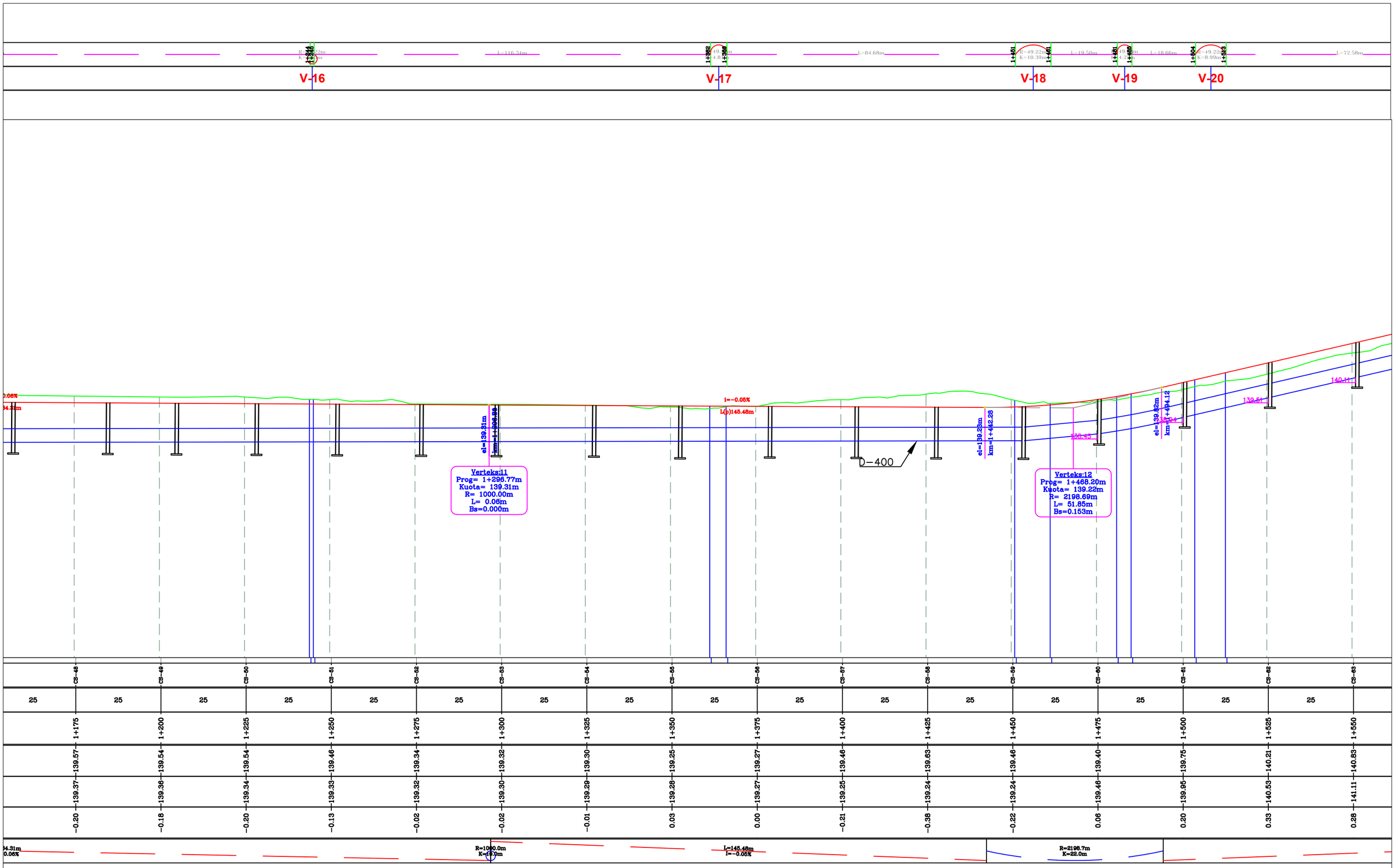
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA””	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

FAZA	*PROJEKT ZBATIM*	PROFILI GJATËSOR K.U.B DJATHTAS	
DORËZIM	1.0	*SHKALLA*	1:1000
		Nr.I FLETES	10A:10



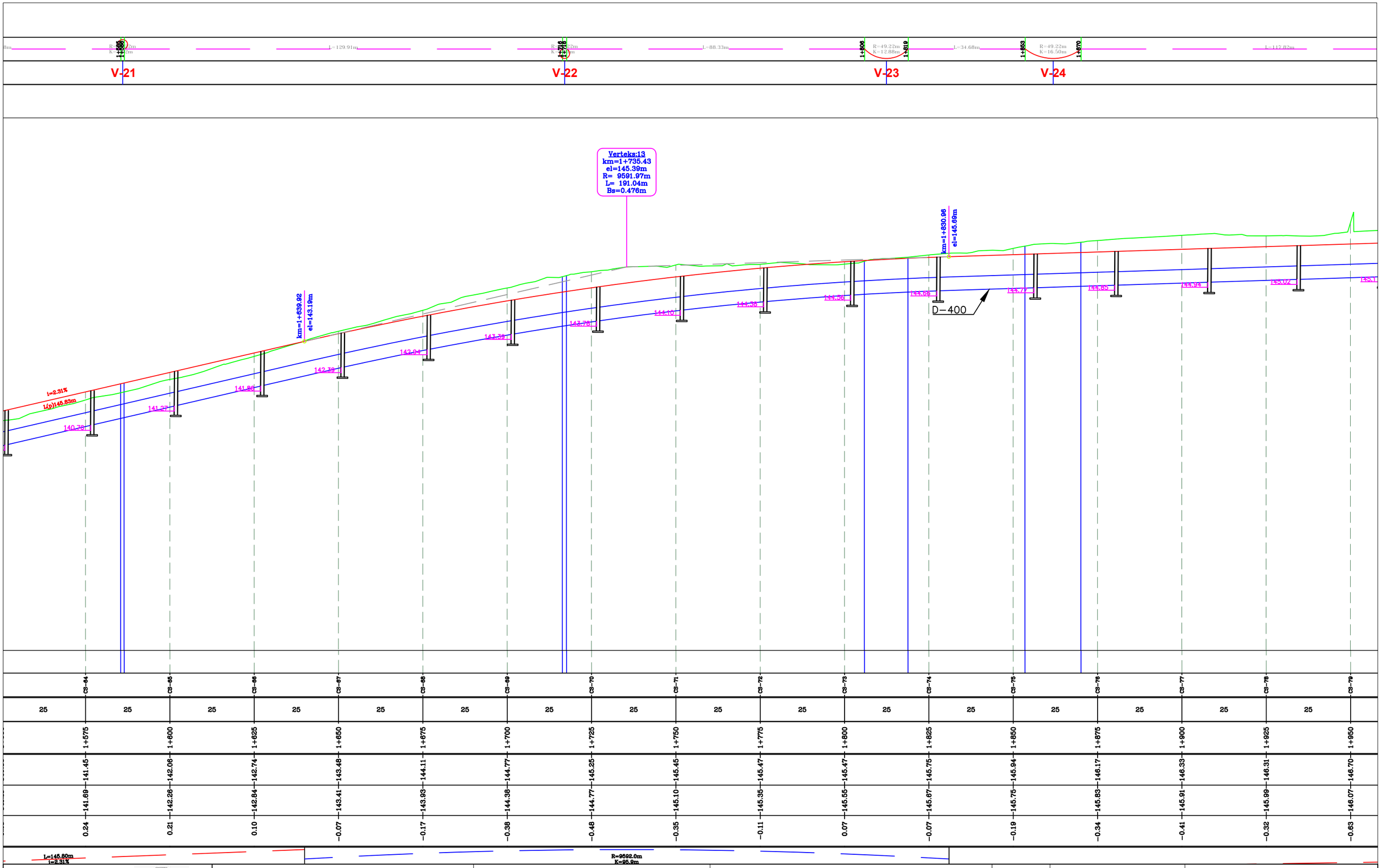
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

FAZA	*PROJEKT ZBATIM*	PROFILI GJATËSOR K.U.B DJATHTAS	
DORËZIM	1.0	*SHKALLA*	1:1000
		Nr.I FLETES	10A:11



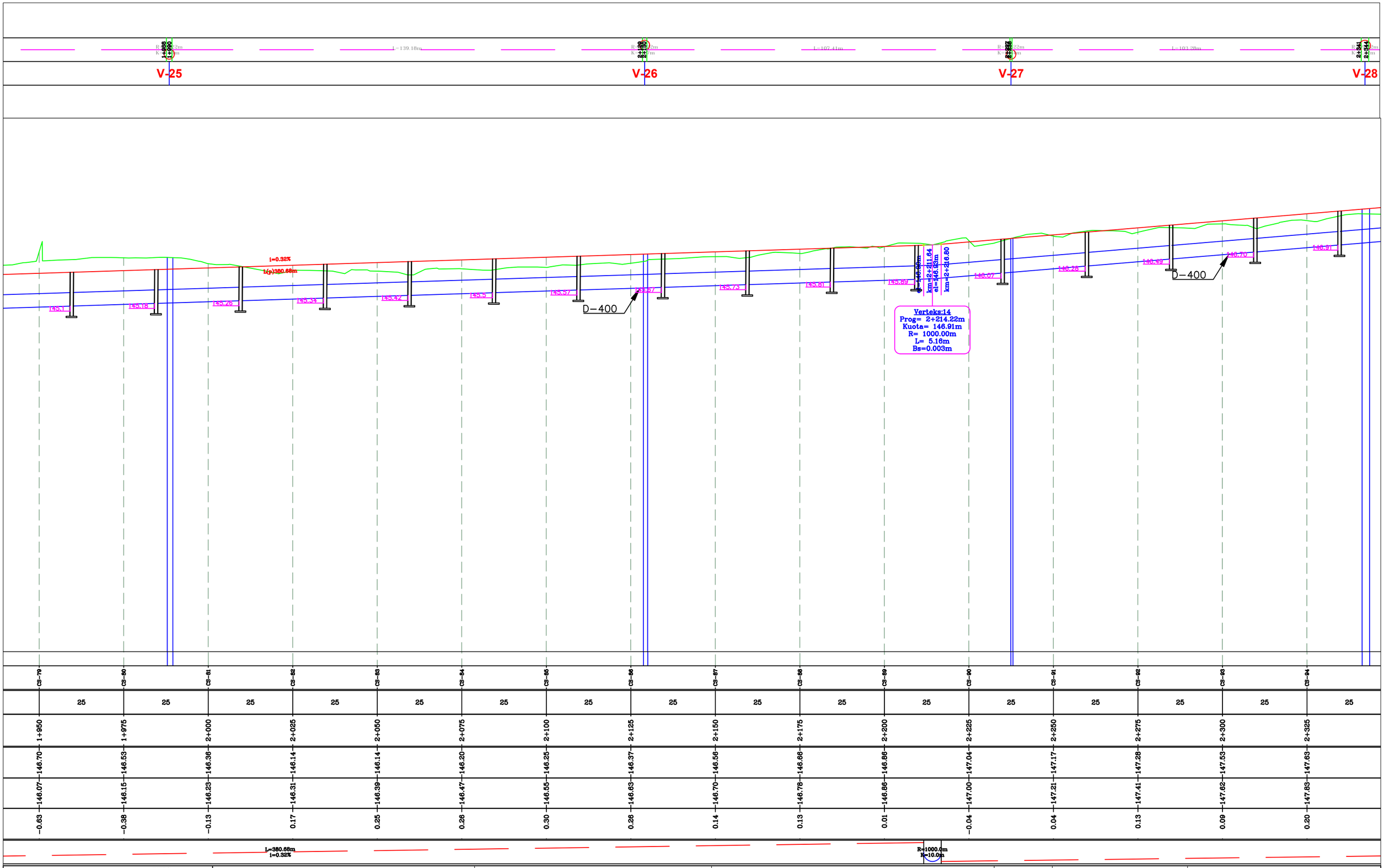
BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

FAZA	*PROJEKT ZBATIM*	PROFILI GJATËSOR K.U.B DJATHTAS	
DORËZIM	1.0	*SHKALLA*	1:1000
		Nr.I FLETES	10A:12

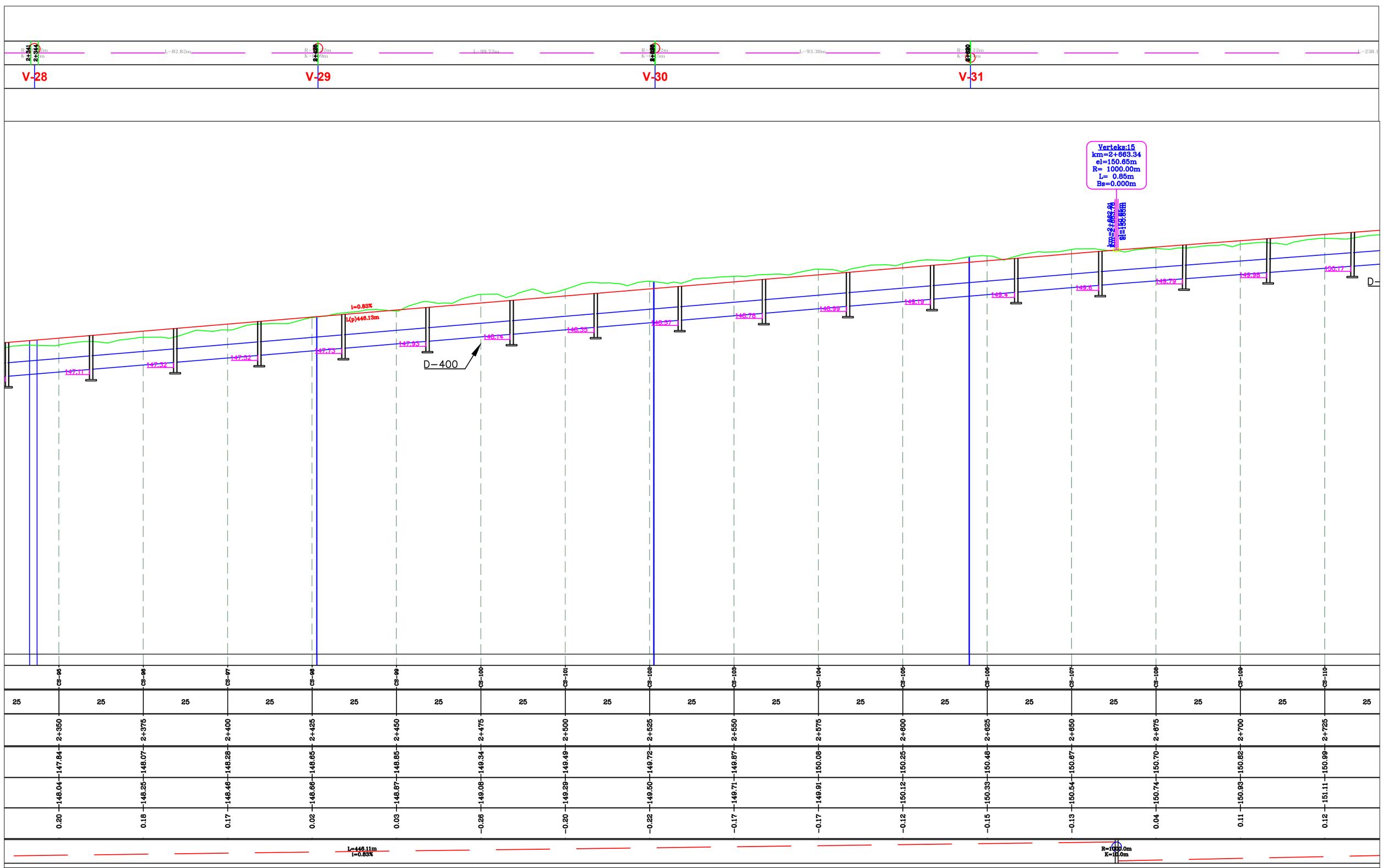


BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

FAZA	*PROJEKT ZBATIM*	PROFILI GJATËSOR K.U.B DJATHTAS	
DORËZIM	1.0	*SHKALLA*	1:1000
		Nr.I FLETES	10A:13

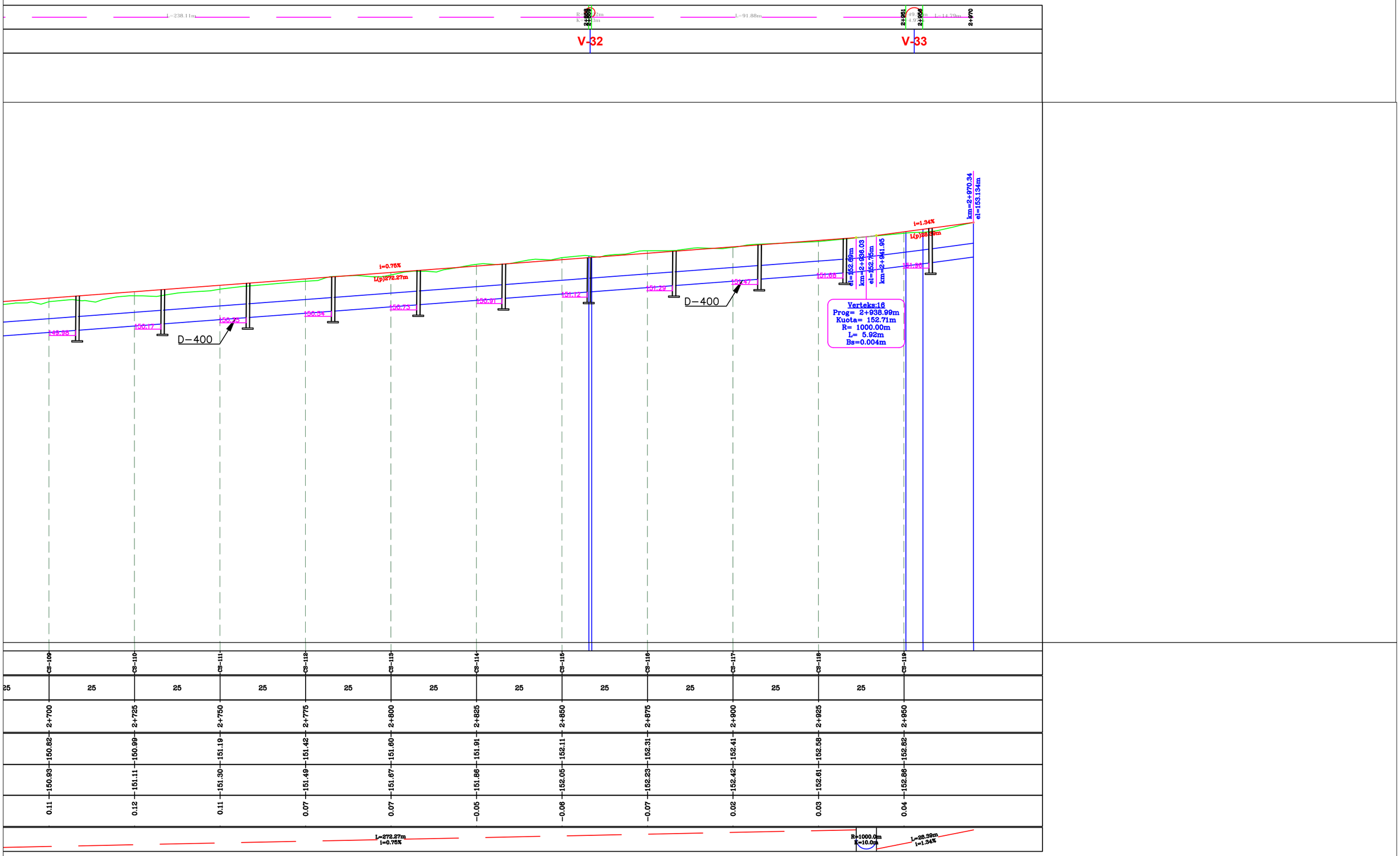

V-25
V-26
V-27
V-28
L=139.18m
L=107.41m
L=103.28m
i=0.32%
L(p)380.68m
D-400
D-400
Verteks:14
Prog= 2+214.22m
Kuota= 146.91m
R= 1000.00m
L= 5.16m
Bs=0.003m
km=2+211.64
km=2+216.80
L=380.68m
i=0.32%
R=1000.0m
K=10.0m

| | | |



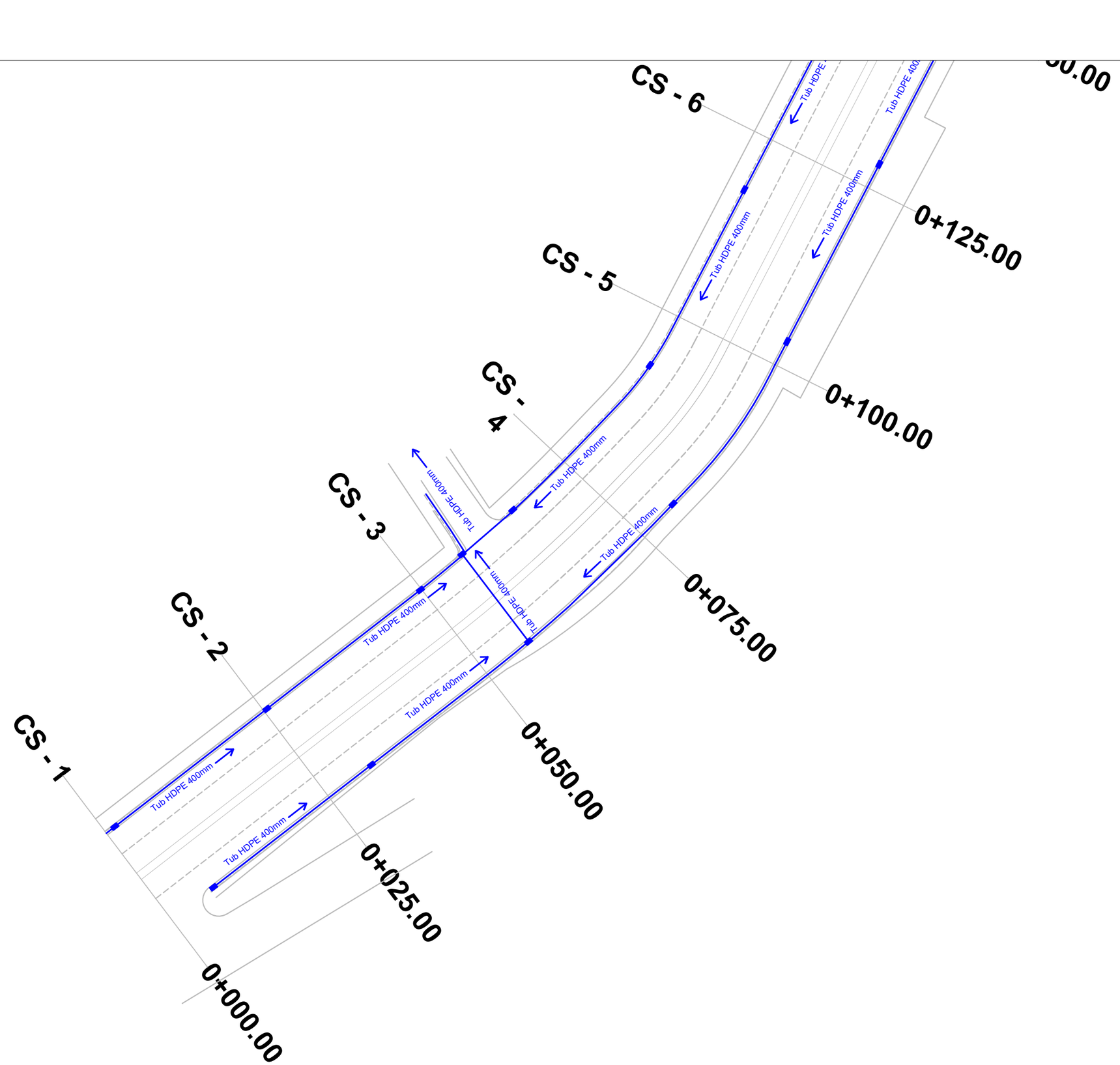
BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

FAZA	*PROJEKT ZBATIM*	PROFILI GJATËSOR K.U.B DJATHTAS	
DORËZIM	1.0	*SHKALLA*	1:1000
		Nr.I FLETES	10A:15

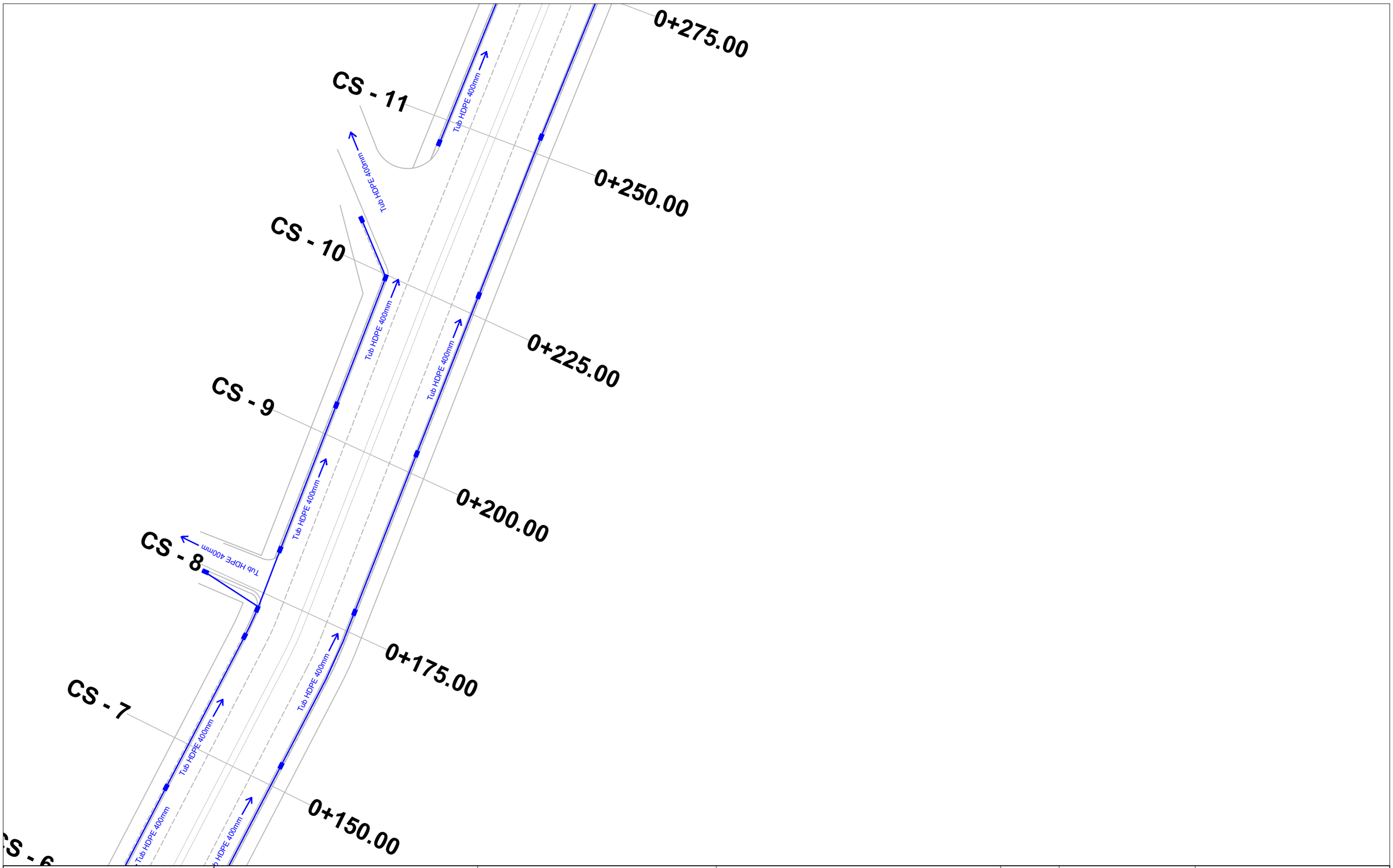


BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

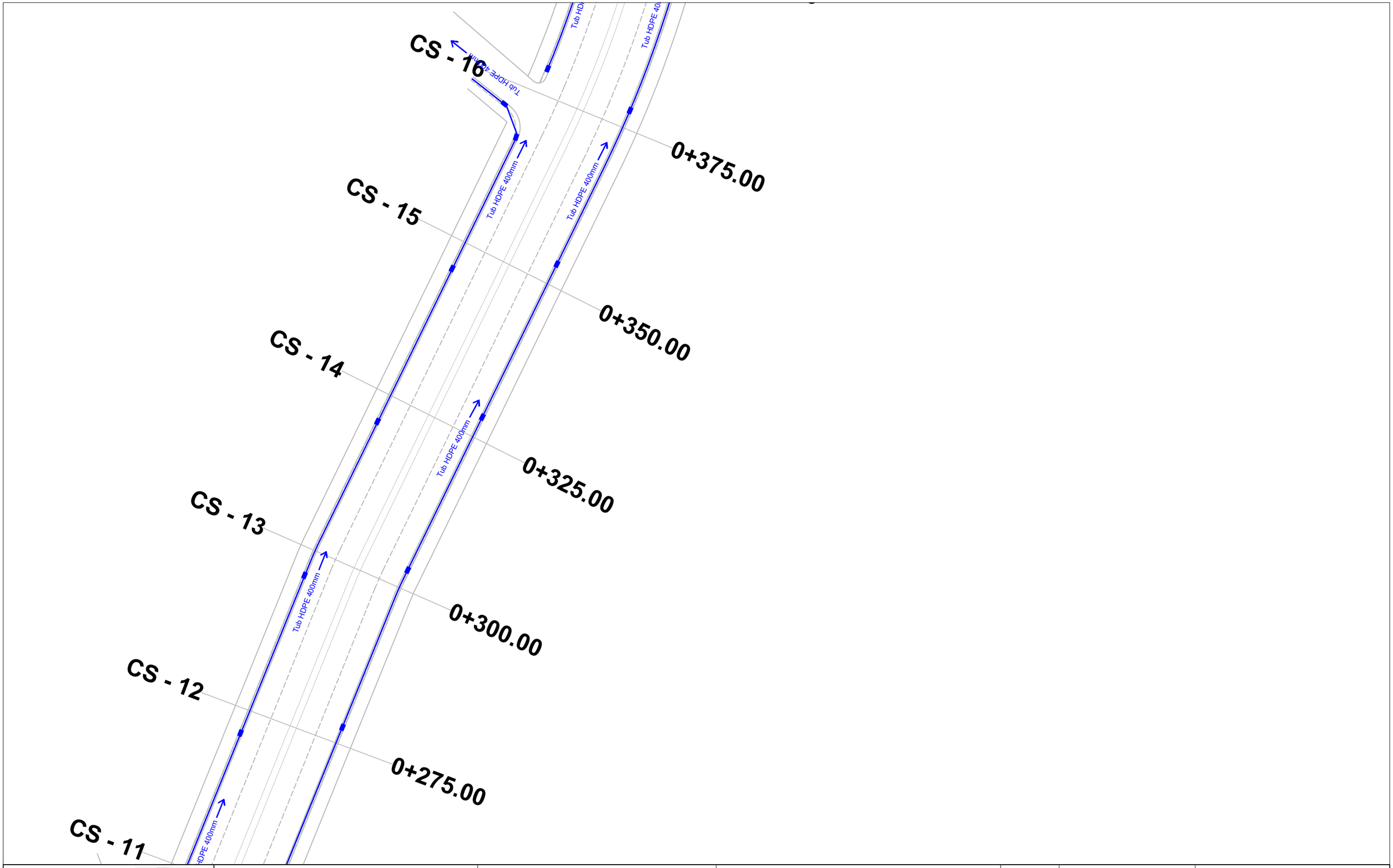
FAZA	*PROJEKT ZBATIM*	PROFILI GJATËSOR K.U.B DJATHTAS	
DORËZIM	1.0	*SHKALLA*	1:1000
		Nr.I FLETES	10A:16



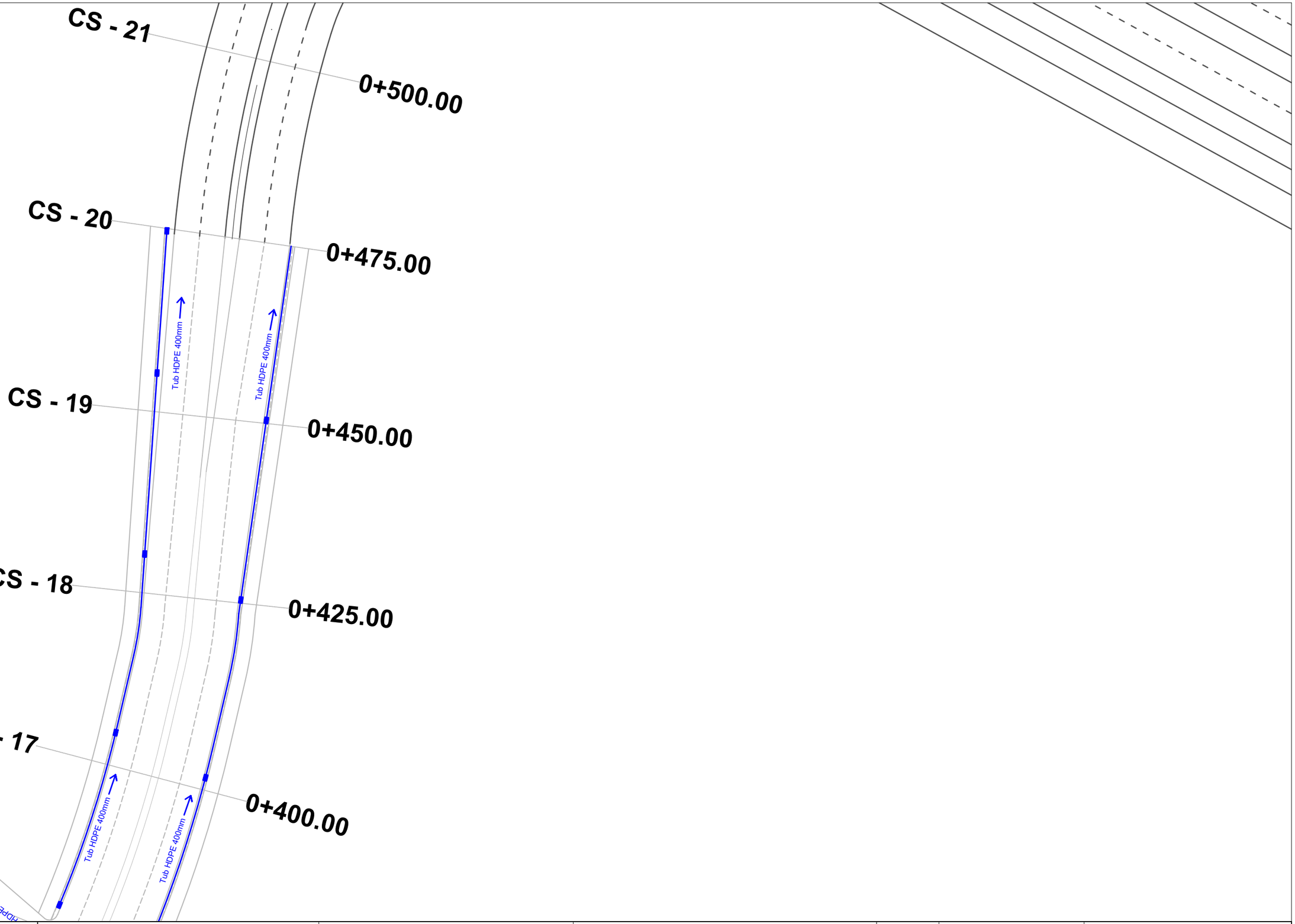
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA*	*PROJEKT ZBATIM*	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*					
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*		*DORËZIM*	1.0	*SHKALLA*	1:500
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*				*Nr.I FLETES*	10:01
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*					



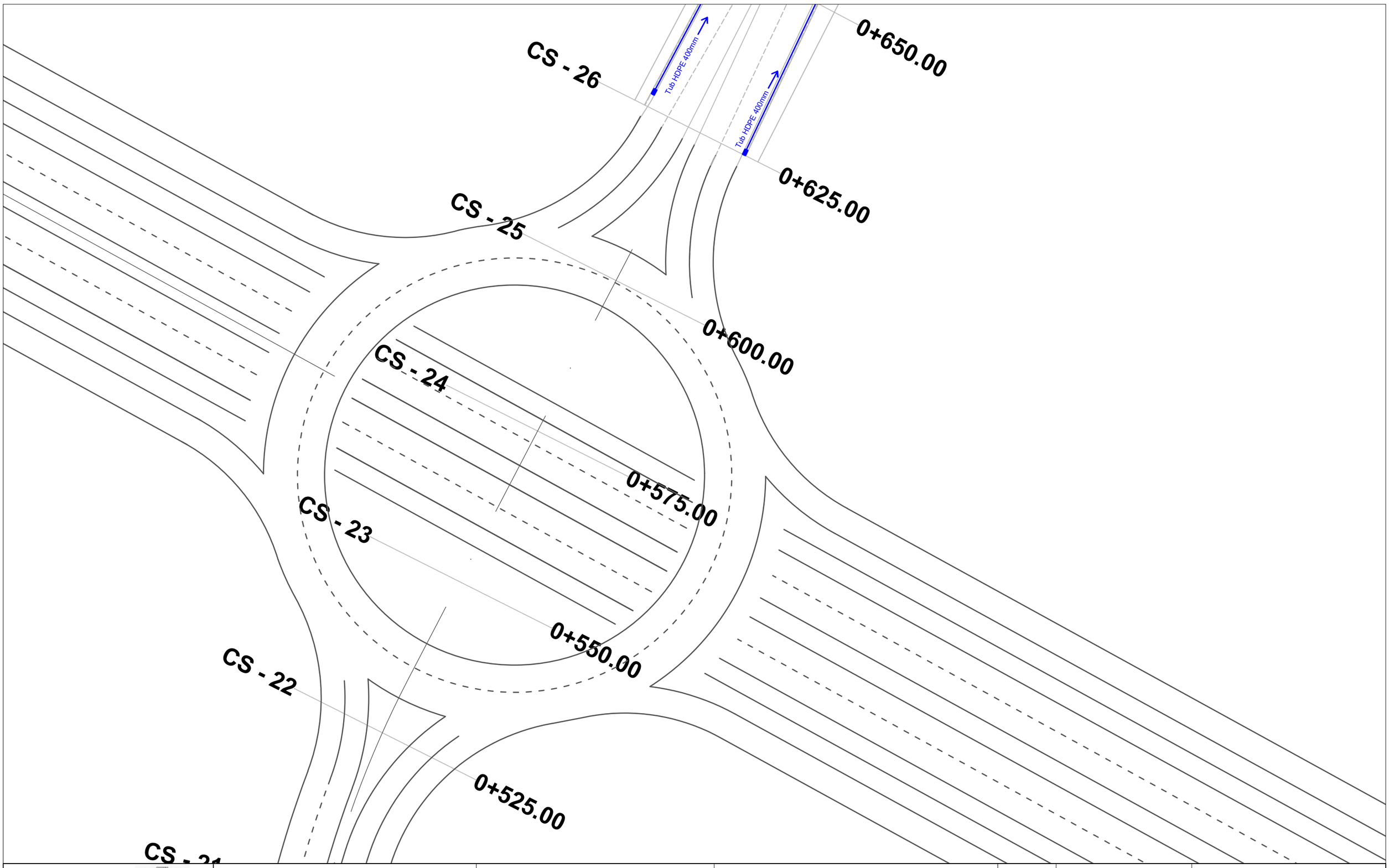
BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA*	*PROJEKT ZBATIM*	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*					
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*		*DORËZIM*	1.0	*SHKALLA*	1:500
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*				*Nr.I FLETES*	10:02
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*					



BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA	PROJEKT ZBATIM	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982					
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		DORËZIM	1.0	SHKALLA	1:500
		Ing. Elektrik	Vjollca Shetaj	E.0978/3				Nr.I FLETES	10:03
		Ing.Topograf	Alfred Ndregjoni	T.1665					

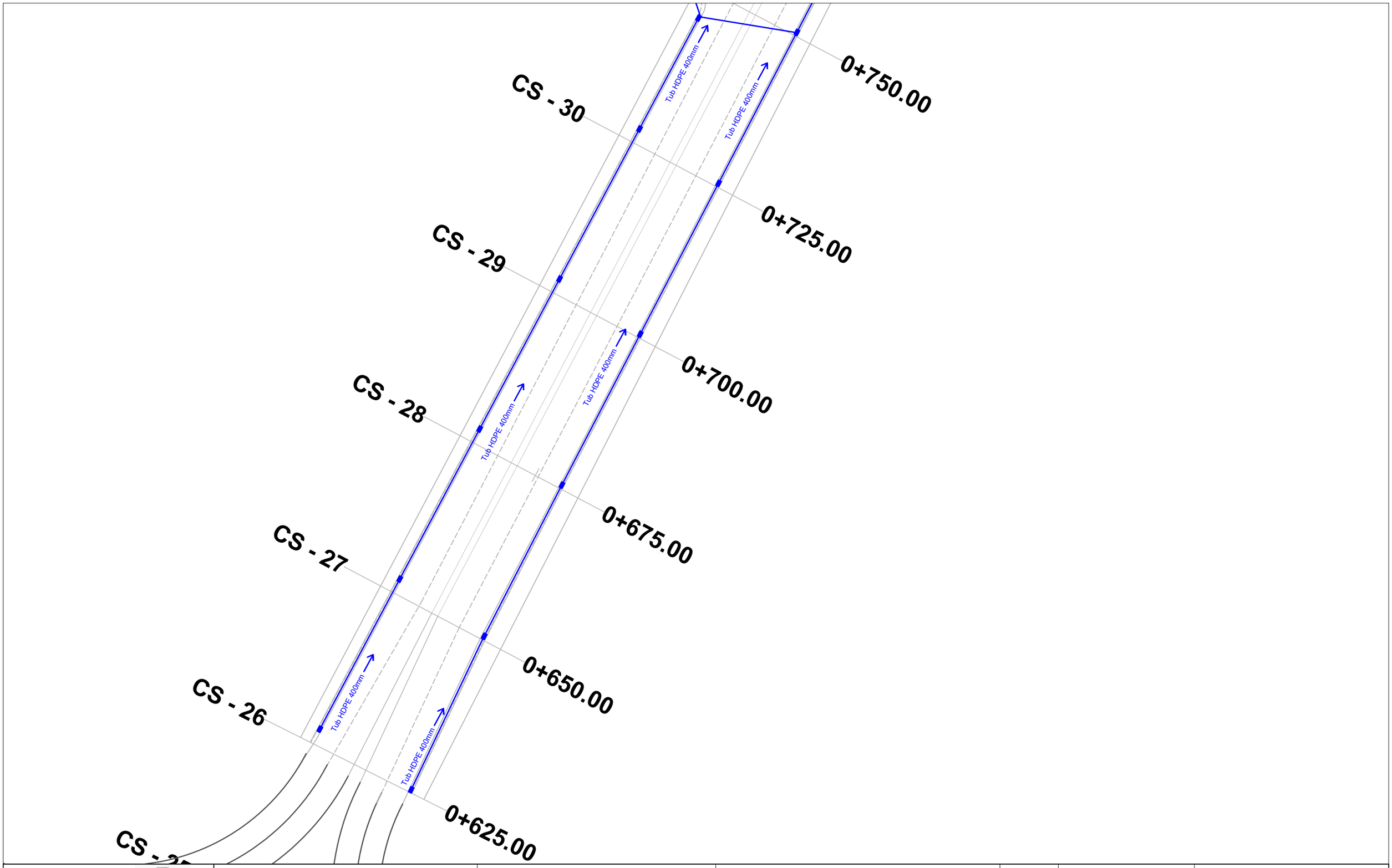


BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA	PROJEKT ZBATIM	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM	1.0	SHKALLA	1:500
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2				Nr.I FLETES	10:04
		Ing. Elektrik	Vjollca Shetaj	E.0978/3					
		Ing.Topograf	Alfred Ndregjoni	T.1665					

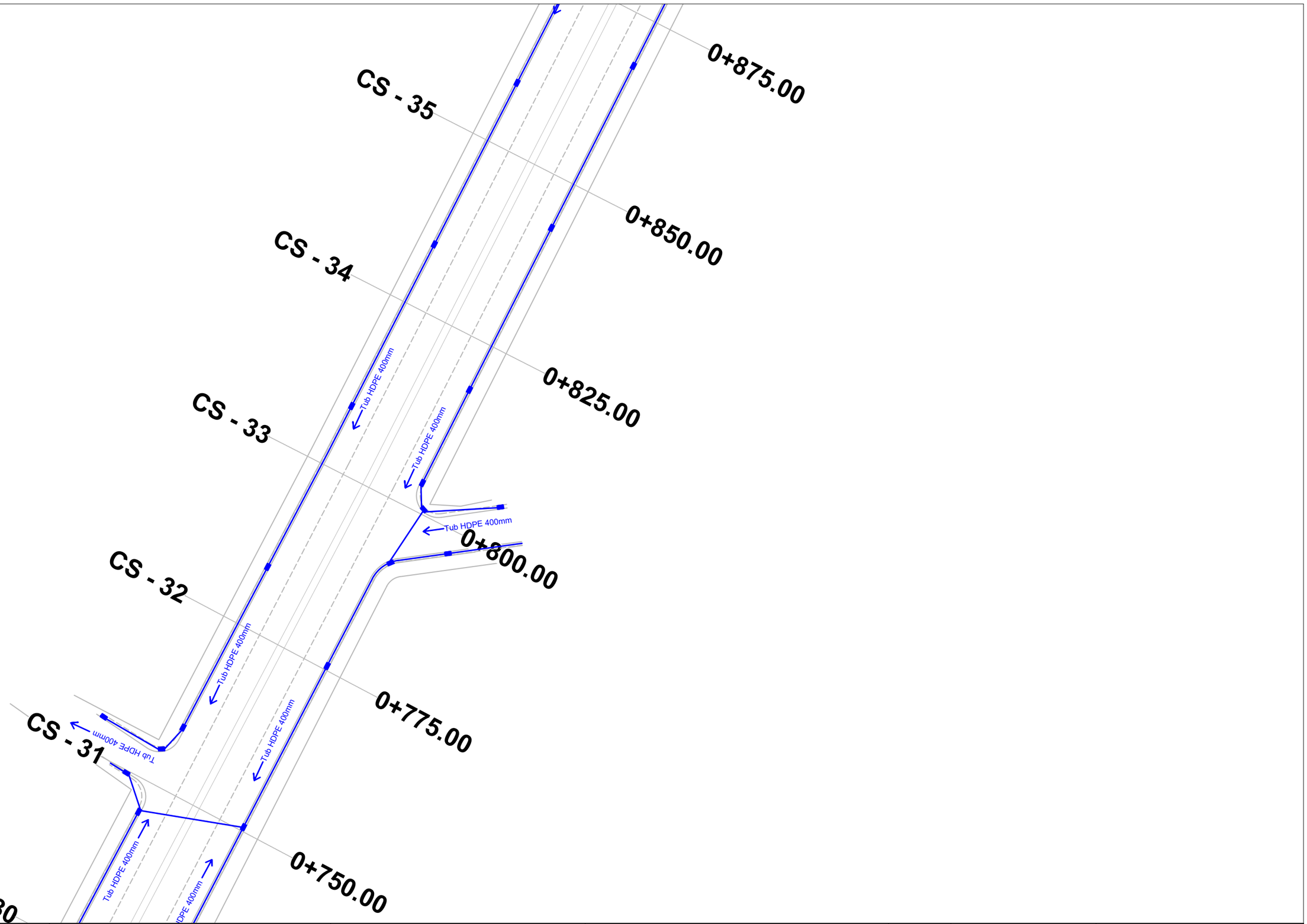


BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982	
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2	
		Ing. Elektrik	Vjollca Shetaj	E.0978/3	
		Ing.Topograf	Alfred Ndregjoni	T.1665	

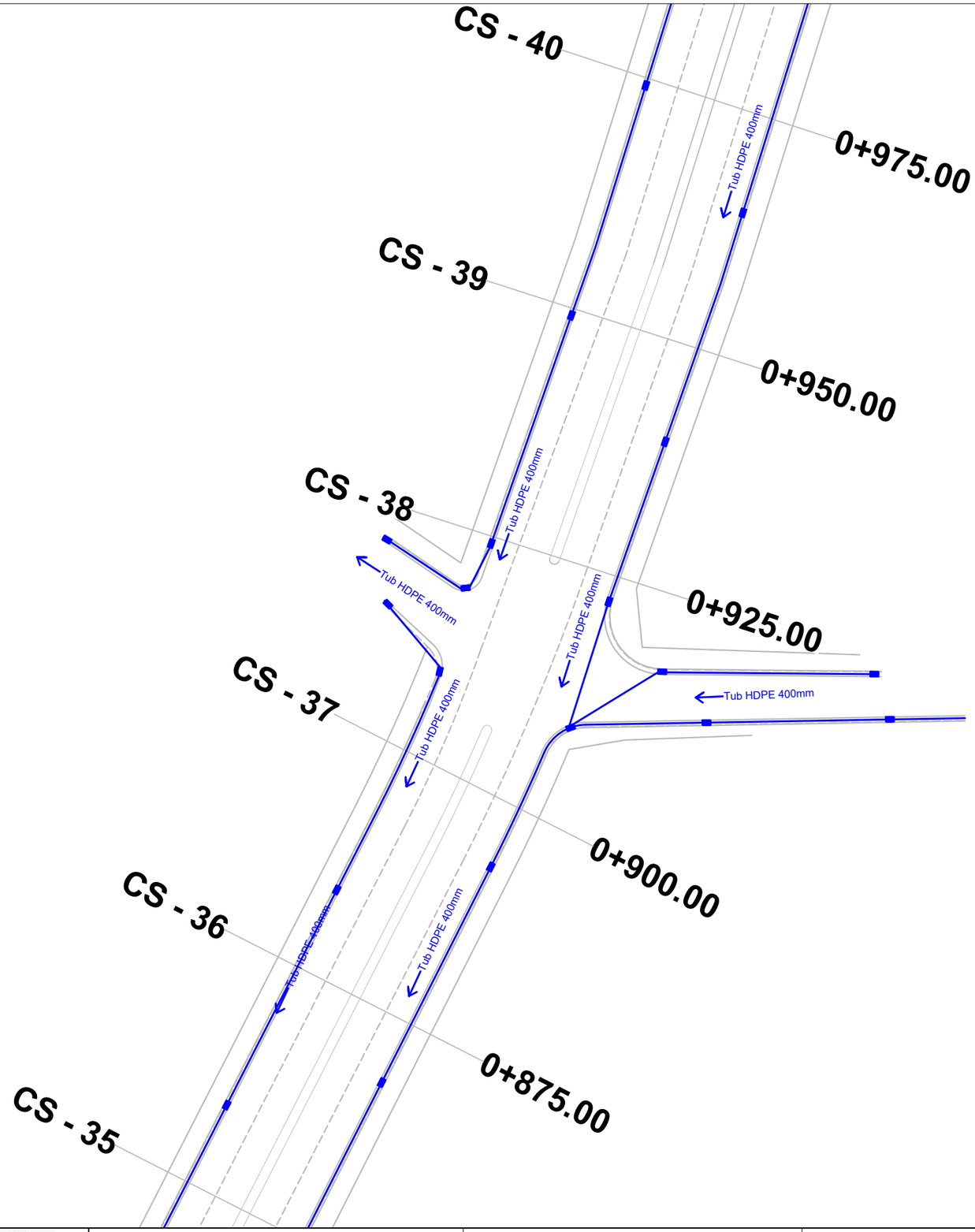
FAZA	PROJEKT ZBATIM	PLANIMETRIA E K.U.B	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	10:05



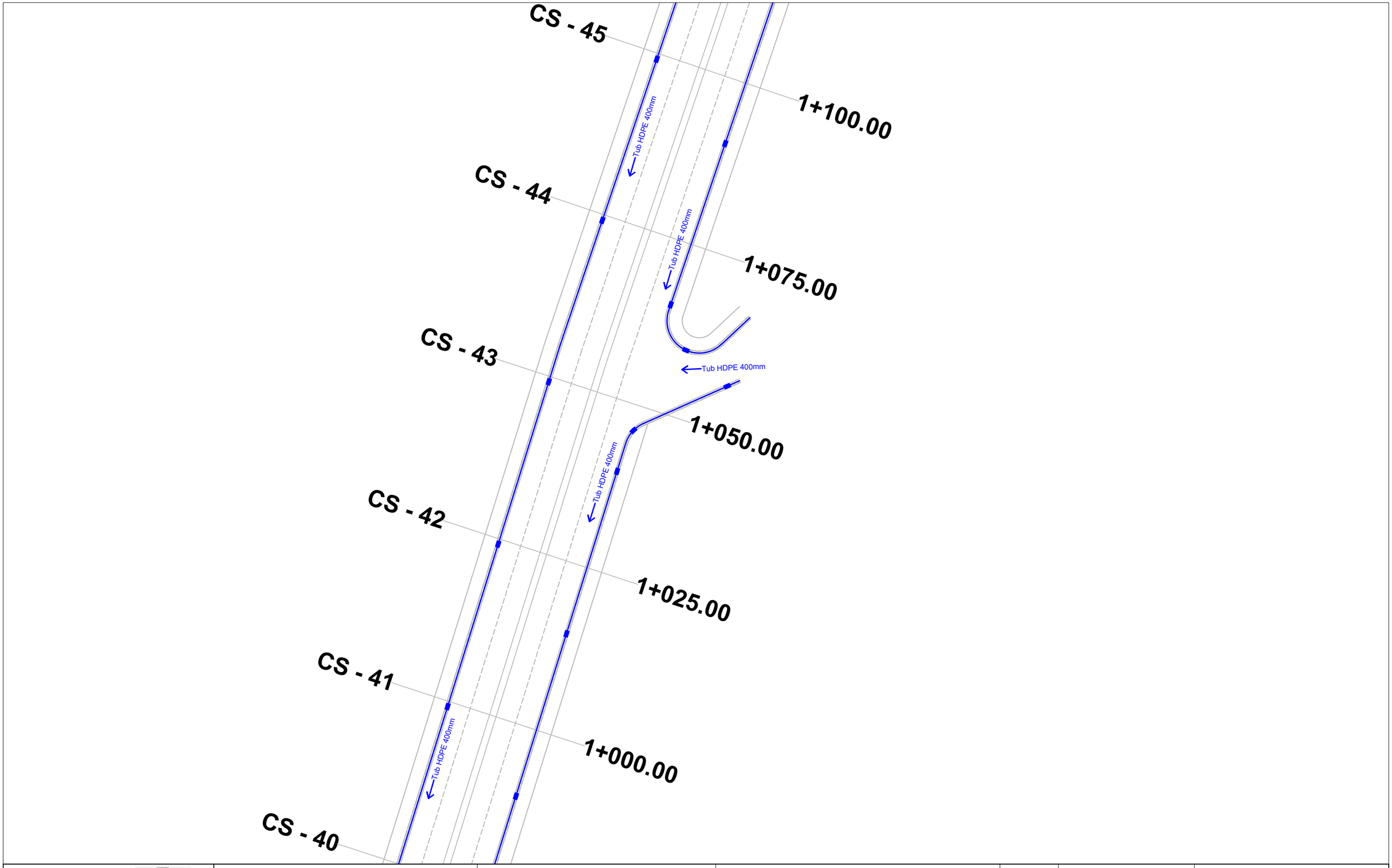
BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA*	*PROJEKT ZBATIM*	PLANIMETRIA E K.U.B
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*				
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*		*DORËZIM*	1.0	*SHKALLA* 1:500
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*				*Nr.I FLETES* 10:06
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*				



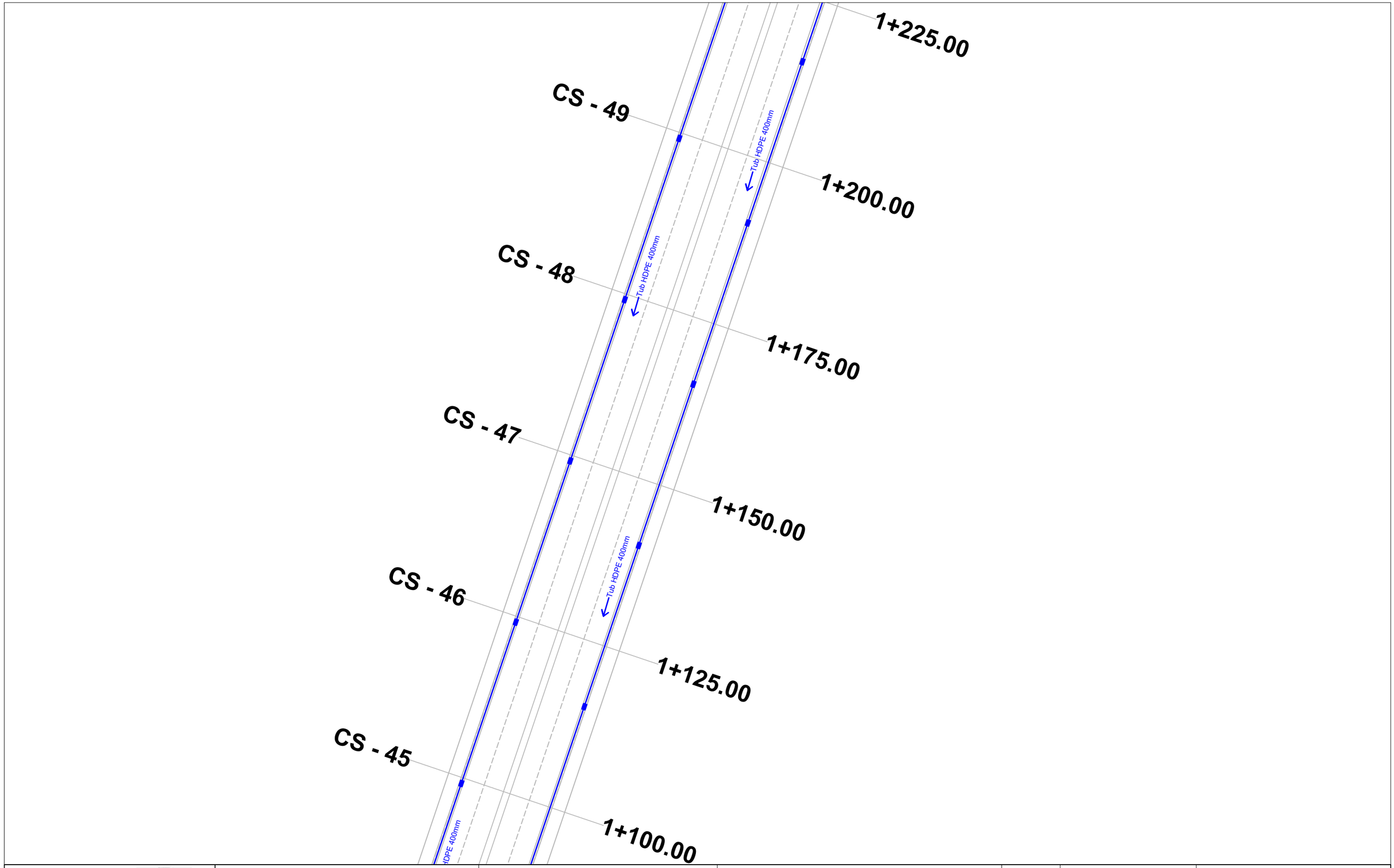
BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA	PROJEKT ZBATIM	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM	1.0	SHKALLA	1:500
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2				Nr.I FLETES	10:07
		Ing. Elektrik	Vjollca Shetaj	E.0978/3					
		Ing.Topograf	Alfred Ndregjoni	T.1665					



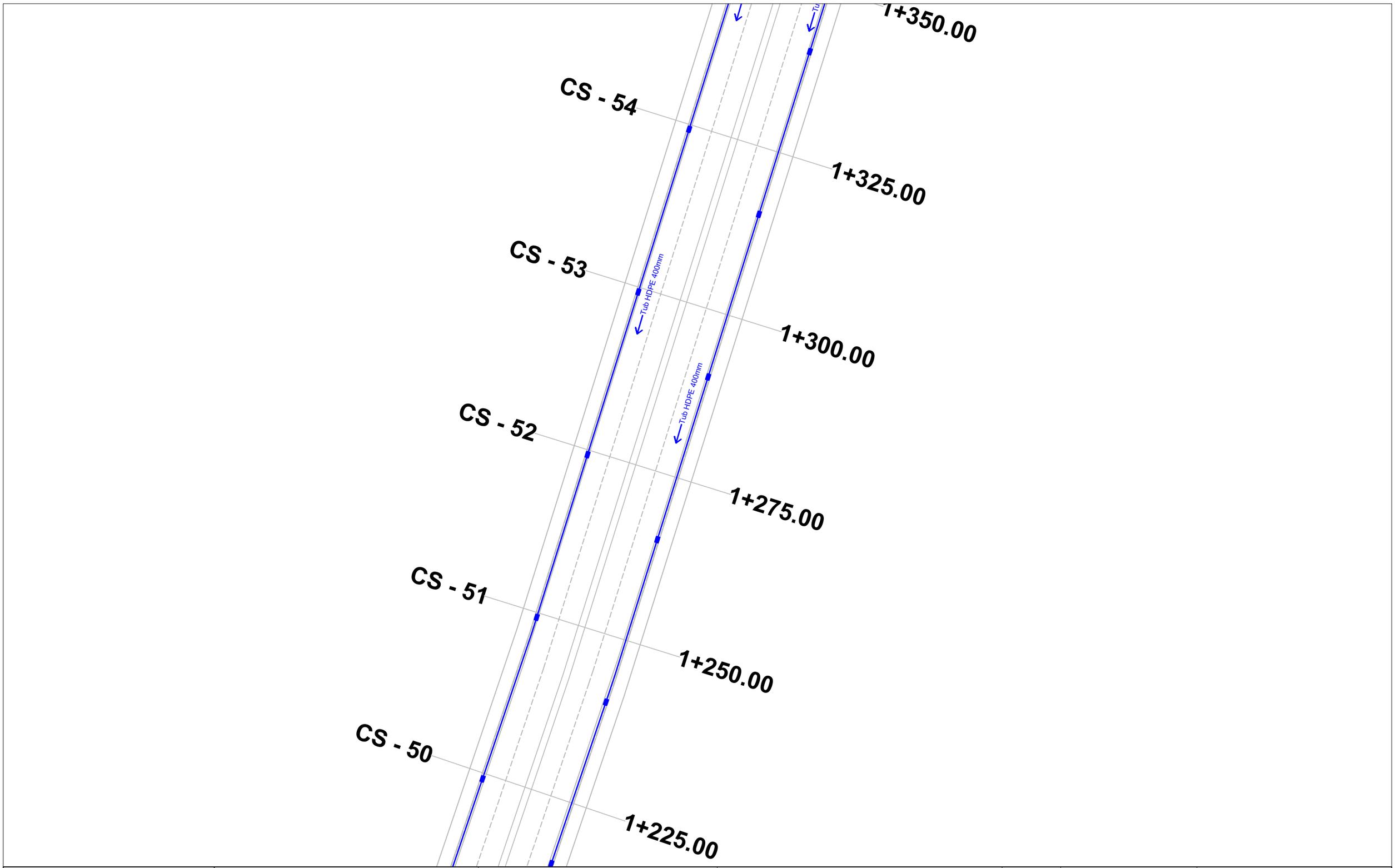
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA*	*PROJEKT ZBATIM*	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*					
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*		*DORËZIM*	1.0	*SHKALLA*	1:500
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*				*Nr.I FLETES*	10:08
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*					



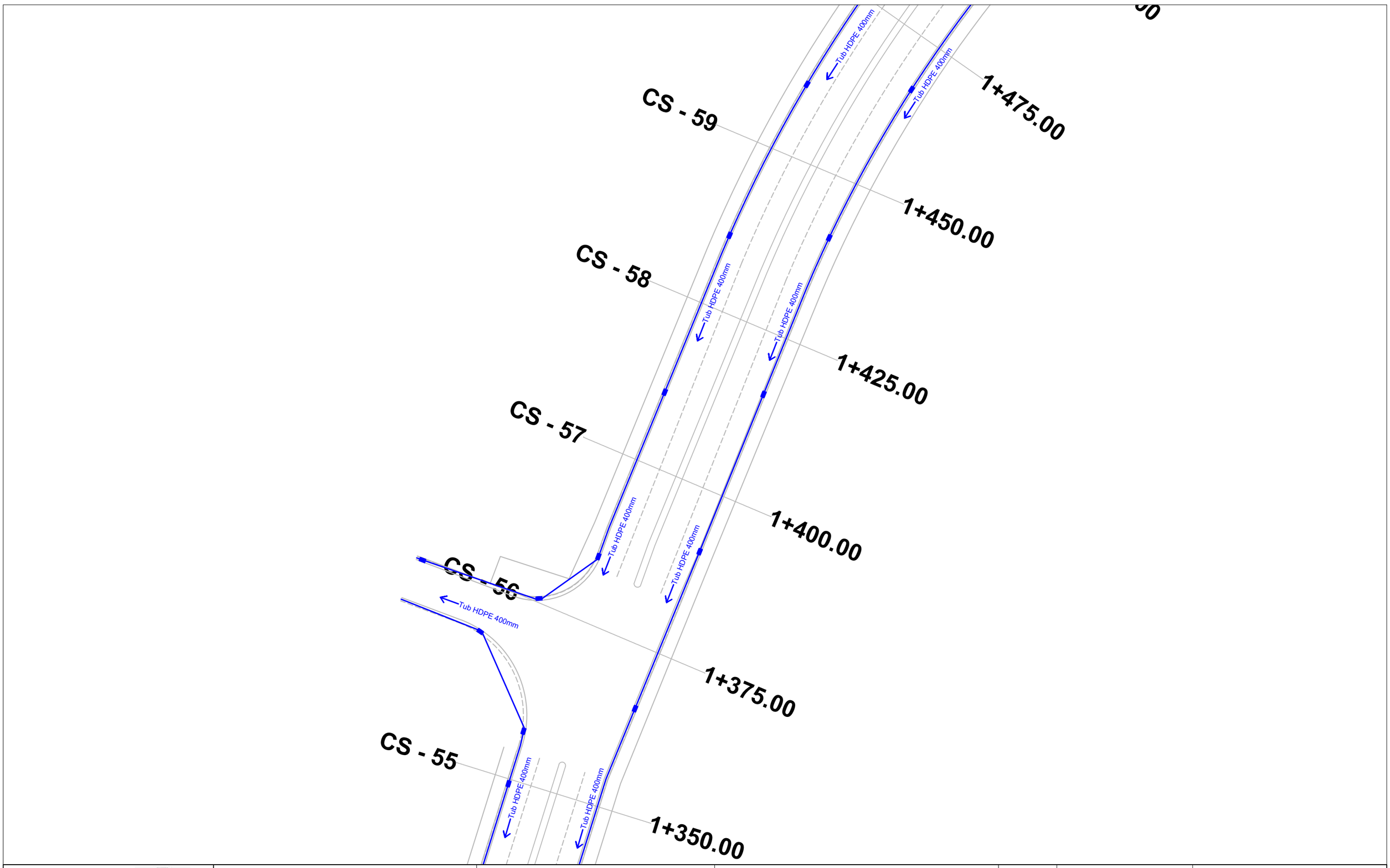
BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA*	*PROJEKT ZBATIM*	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*					
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*		*DORËZIM*	1.0	*SHKALLA*	1:500
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*				*Nr.I FLETES*	10:09
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*					



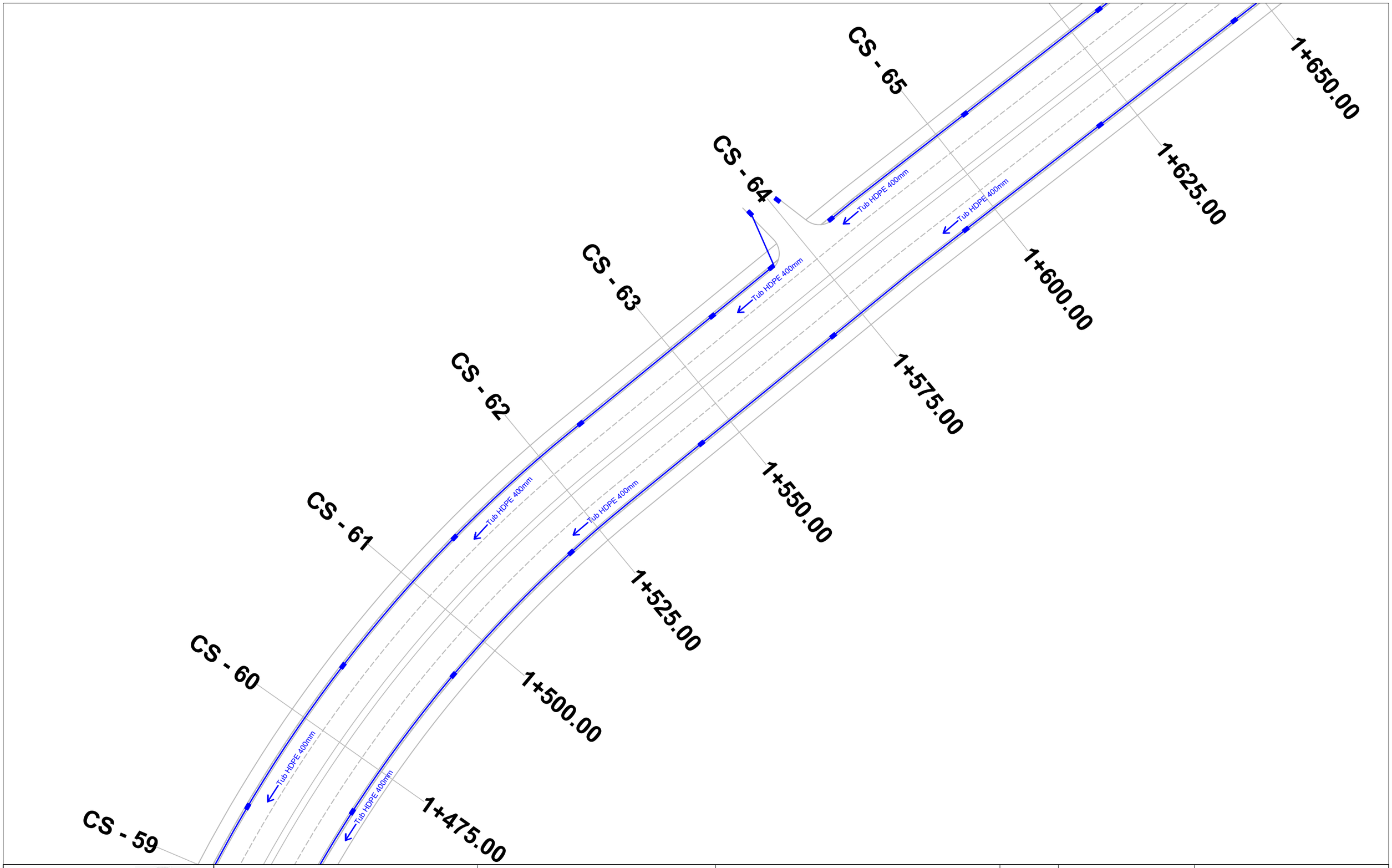
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA	PROJEKT ZBATIM	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM	1.0	SHKALLA	1:500
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2				Nr.I FLETES	10:10
		Ing. Elektrik	Vjollca Shetaj	E.0978/3					
		Ing.Topograf	Alfred Ndregjoni	T.1665					



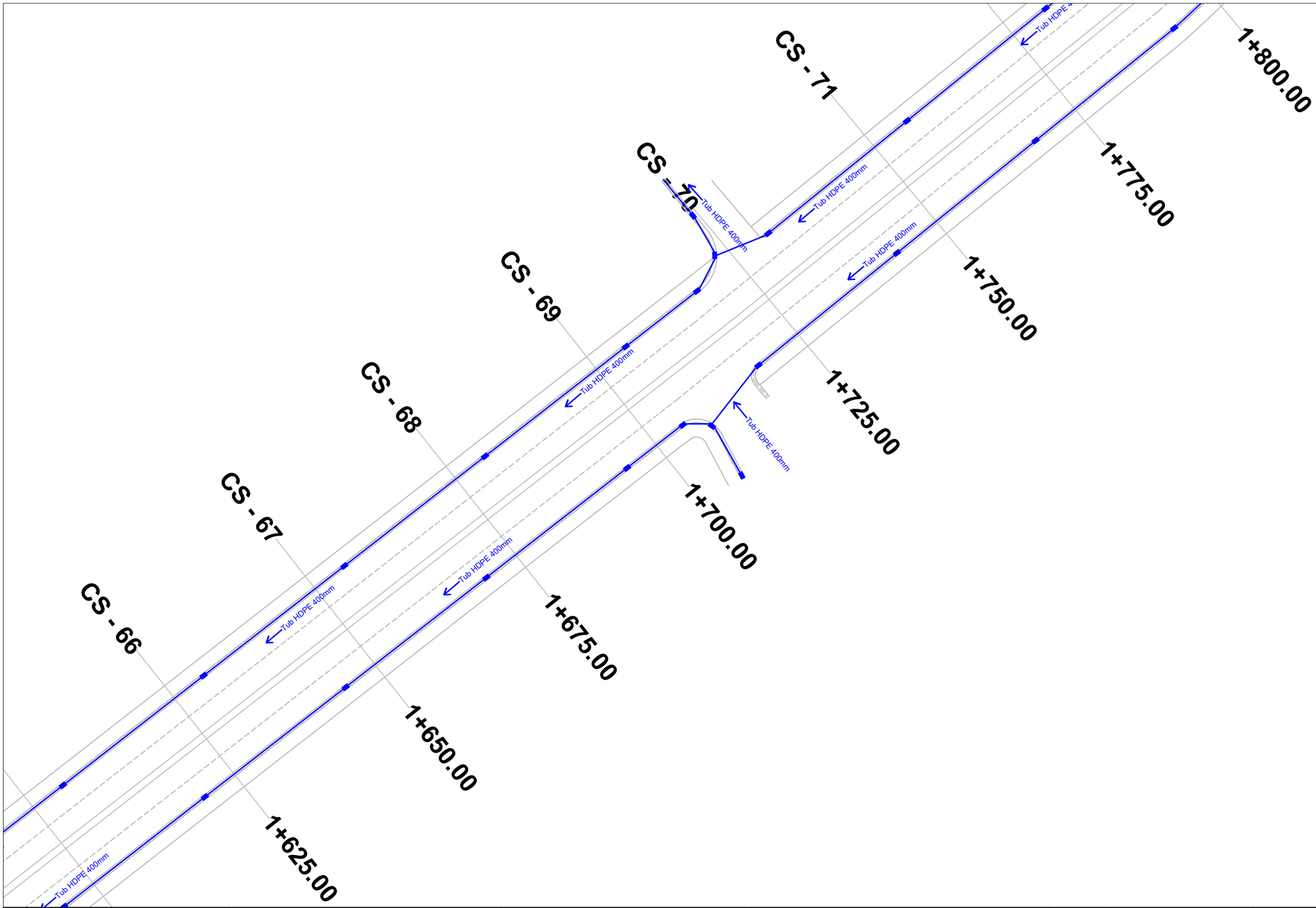
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA	PROJEKT ZBATIM	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM	1.0	SHKALLA	1:500
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2				Nr.I FLETES	10:11
		Ing. Elektrik	Vjollca Shetaj	E.0978/3					
		Ing.Topograf	Alfred Ndregjoni	T.1665					



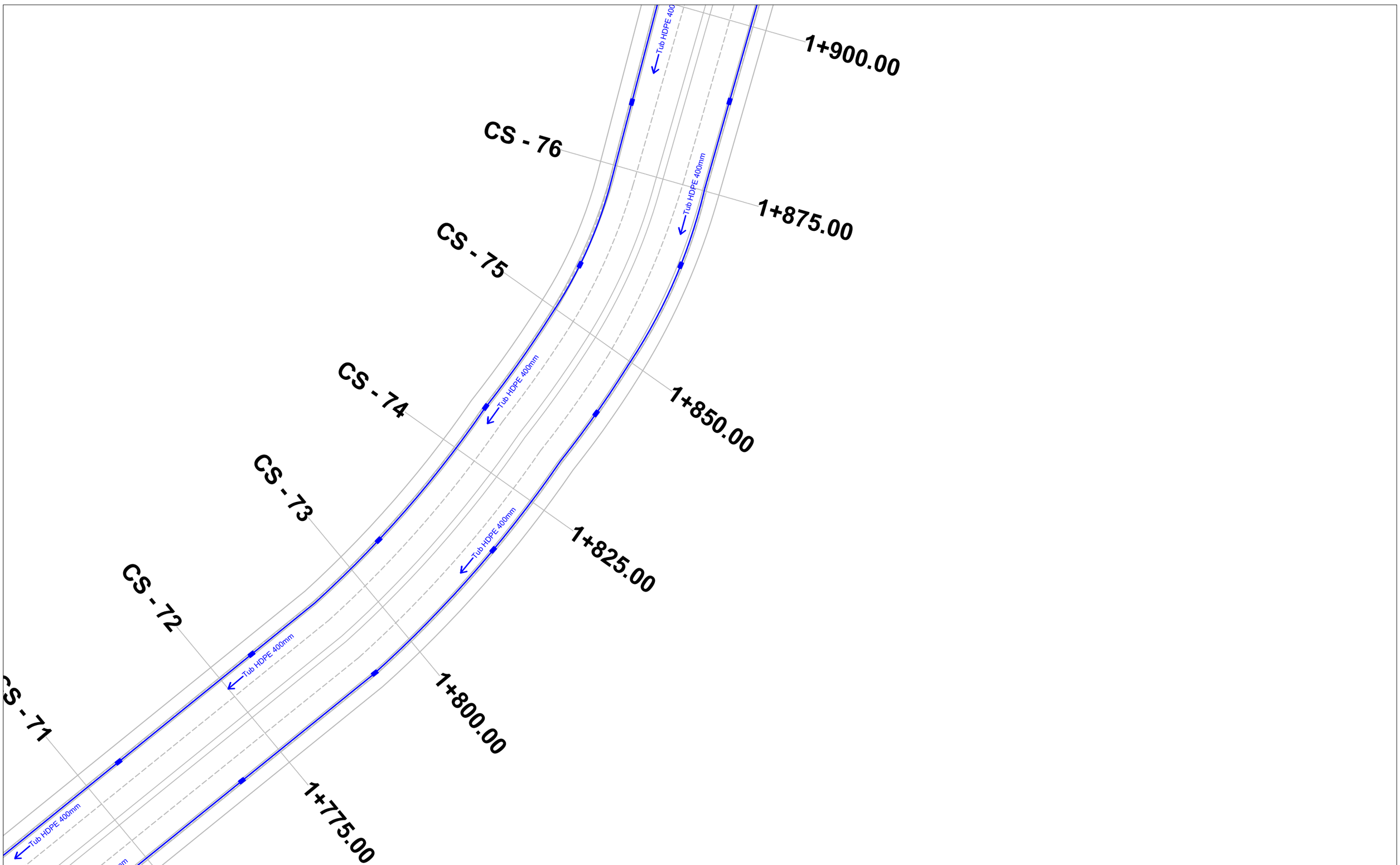
BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM; PLANIMETRIA E K.U.B
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		DORËZIM: 1.0; SHKALLA: 1:500
		Ing.Topograf	Alfred Ndregjoni	T.1665		Nr.I FLETES: 10:12



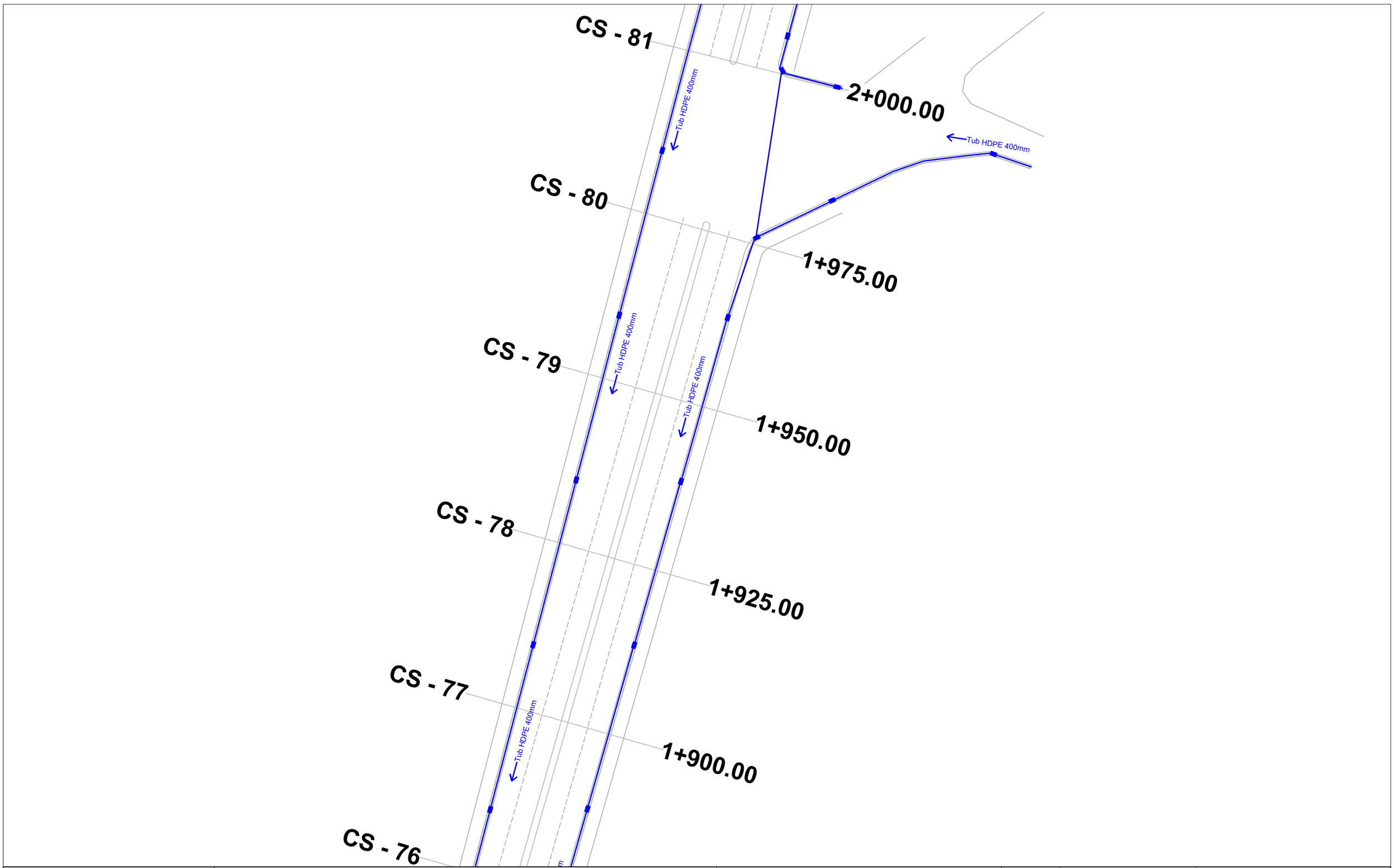
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA*	*PROJEKT ZBATIM*	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*					
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*		*DORËZIM*	1.0	*SHKALLA*	1:500
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*				*Nr.I FLETES*	10:13
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*					



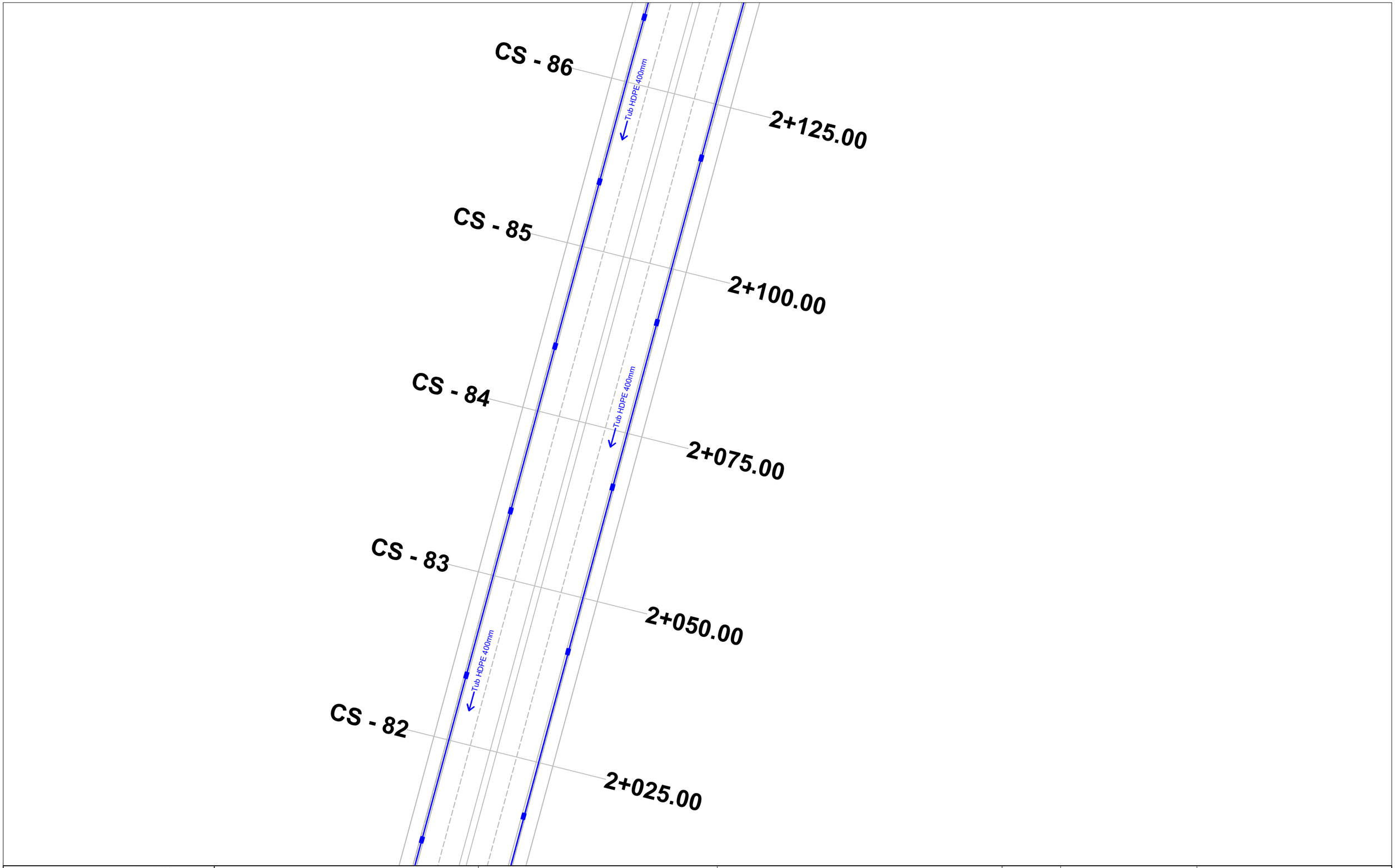
BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA*	*PROJEKT ZBATIM*	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*		*DORËZIM*	1.0	*SHKALLA*	1:500
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*				*Nr.I FLETES*	10:14
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*					
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*					



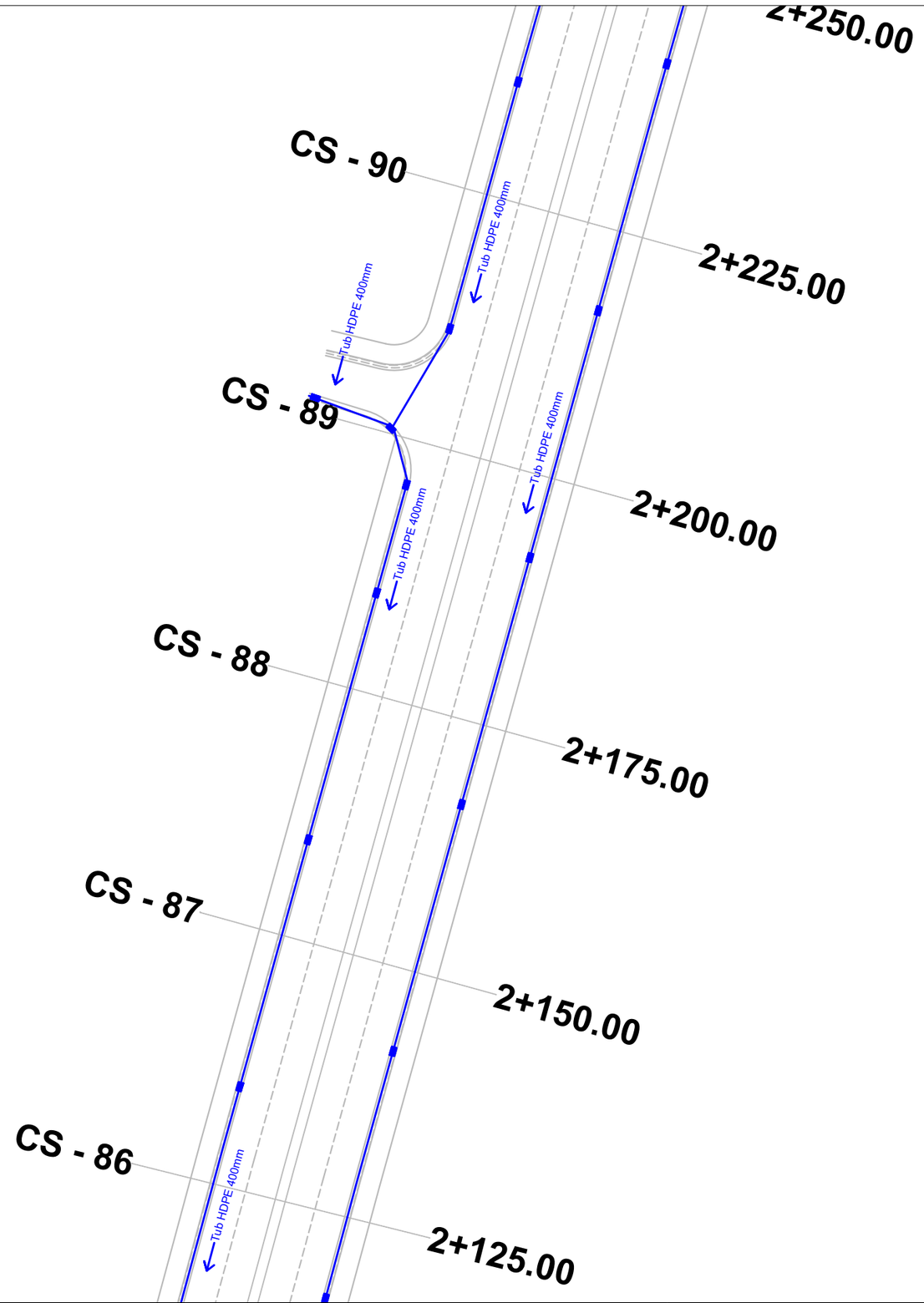
BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA*	*PROJEKT ZBATIM*	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*					
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*					
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*		*DORËZIM*	1.0	*SHKALLA*	1:500
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*				*Nr.I FLETES*	10:15



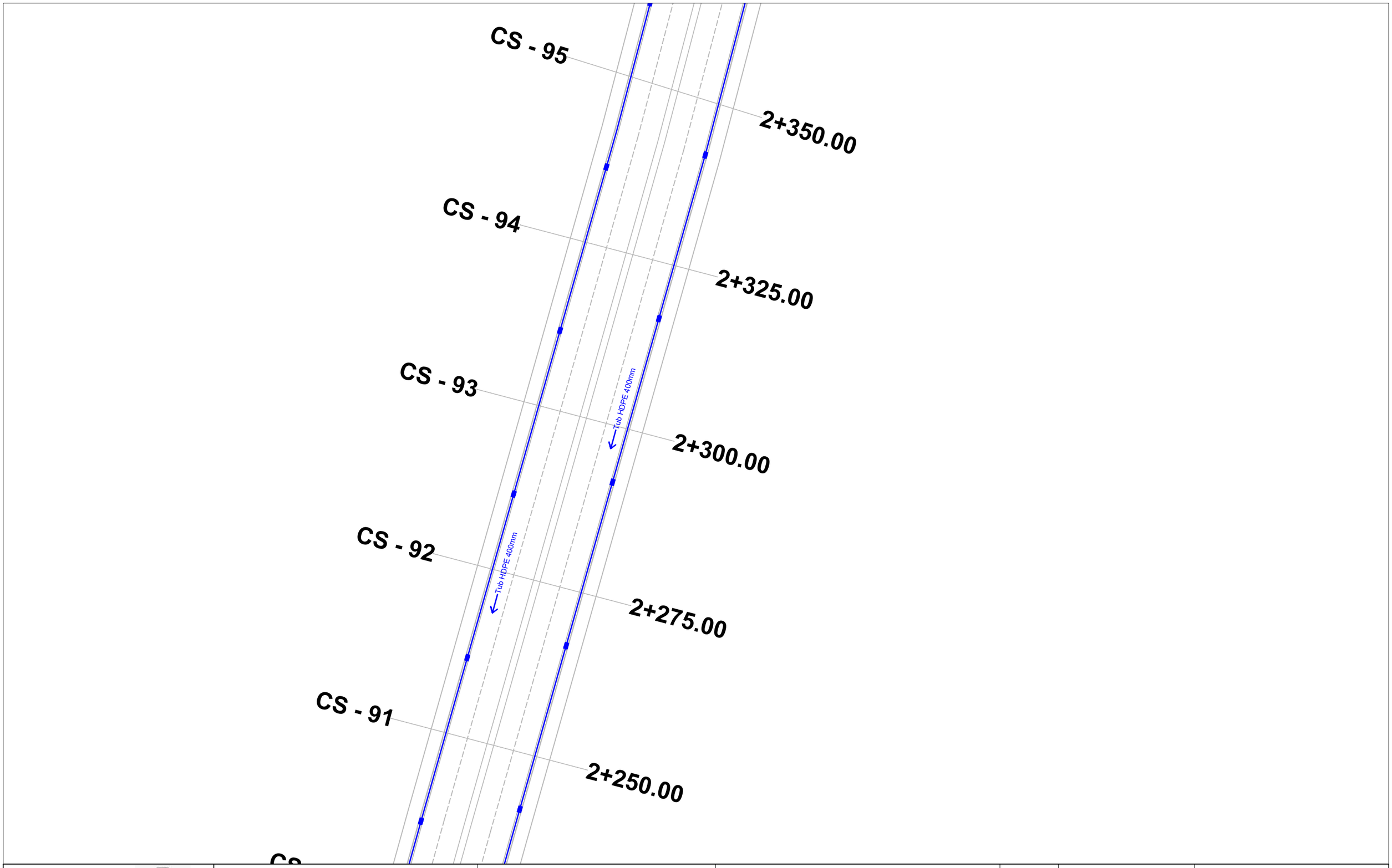
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA	PROJEKT ZBATIM	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM	1.0	SHKALLA	1:500
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2				Nr.I FLETES	10:16
		Ing. Elektrik	Vjollca Shetaj	E.0978/3					
		Ing.Topograf	Alfred Ndregjoni	T.1665					



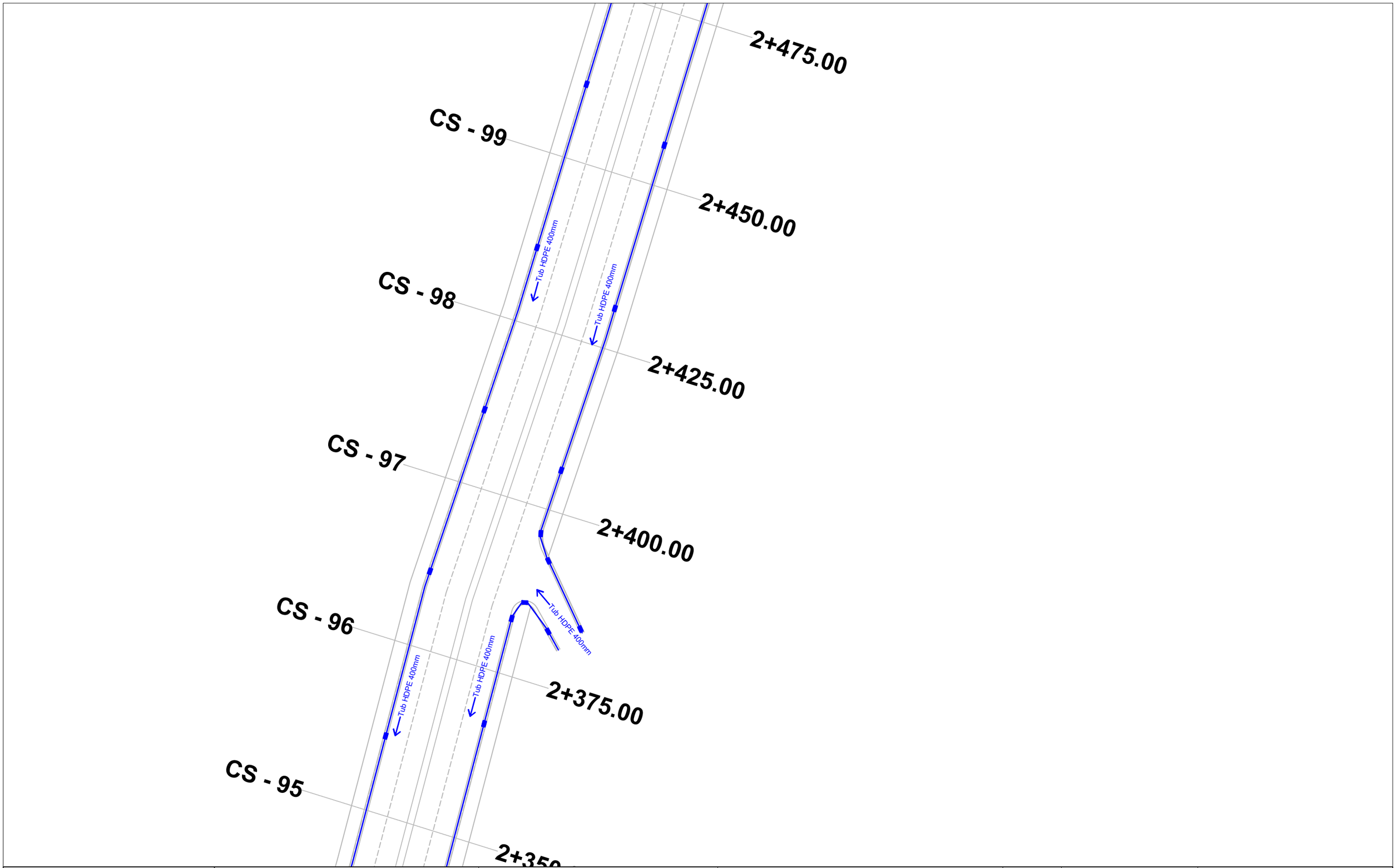
BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA*	*PROJEKT ZBATIM*	PLANIMETRIA E K.U.B
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*		*DORËZIM*	1.0	*SHKALLA* 1:500
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*				*Nr.I FLETES* 10:17
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*				
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*				



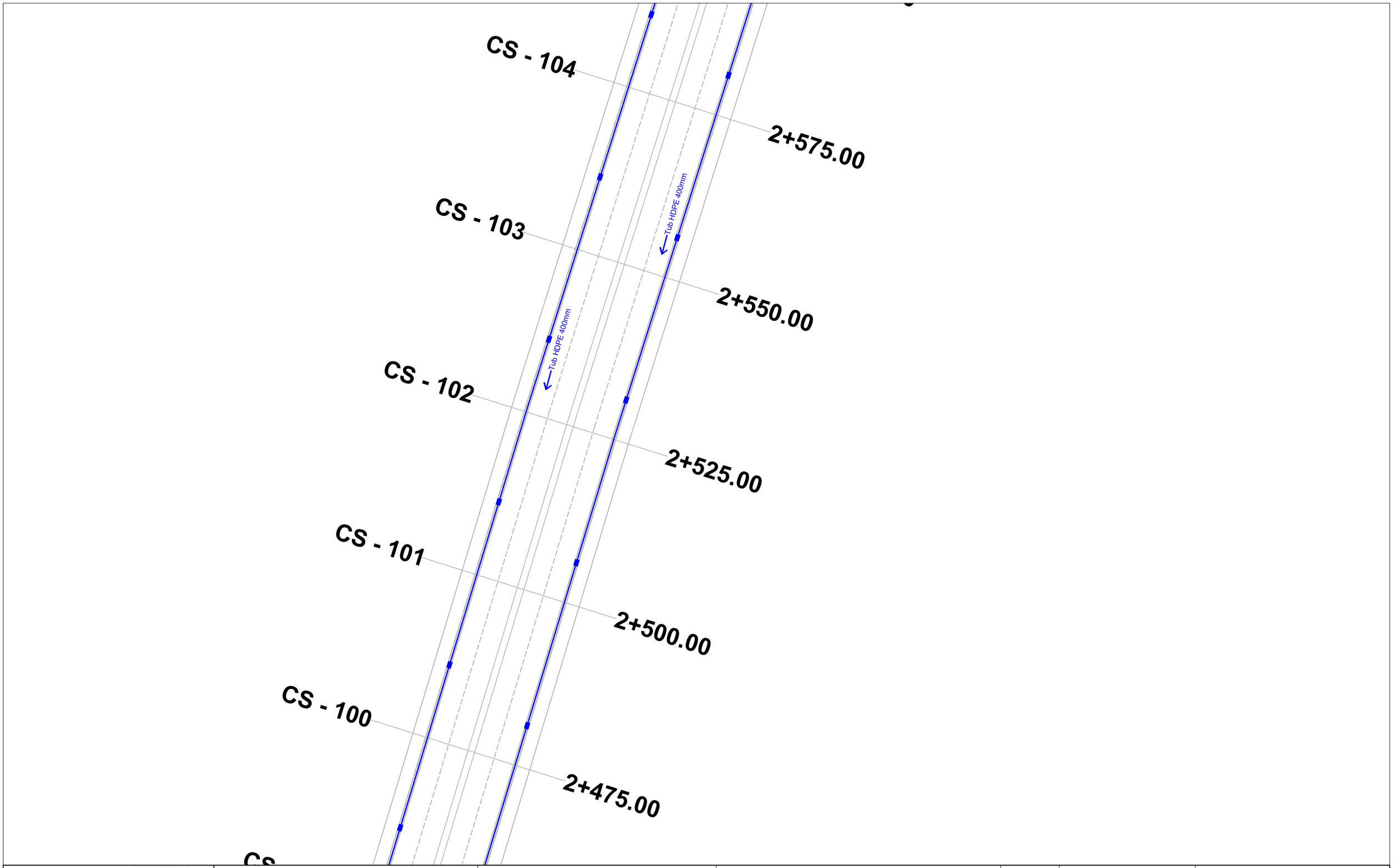
BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA	PROJEKT ZBATIM	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM	1.0	SHKALLA	1:500
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2				Nr.I FLETES	10:18
		Ing. Elektrik	Vjollca Shetaj	E.0978/3					
		Ing.Topograf	Alfred Ndregjoni	T.1665					



BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA	PROJEKT ZBATIM	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM	1.0	SHKALLA	1:500
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2				Nr.I FLETES	10:19
		Ing. Elektrik	Vjollca Shetaj	E.0978/3					
		Ing.Topograf	Alfred Ndregjoni	T.1665					



BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM — PLANIMETRIA E K.U.B
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM: 1.0 — SHKALLA: 1:500
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		Nr.I FLETES: 10:20
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		
		Ing.Topograf	Alfred Ndregjoni	T.1665		



BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA*	*PROJEKT ZBATIM*	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*		*DORËZIM*	1.0	*SHKALLA*	1:500
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*				*Nr.I FLETES*	10:21
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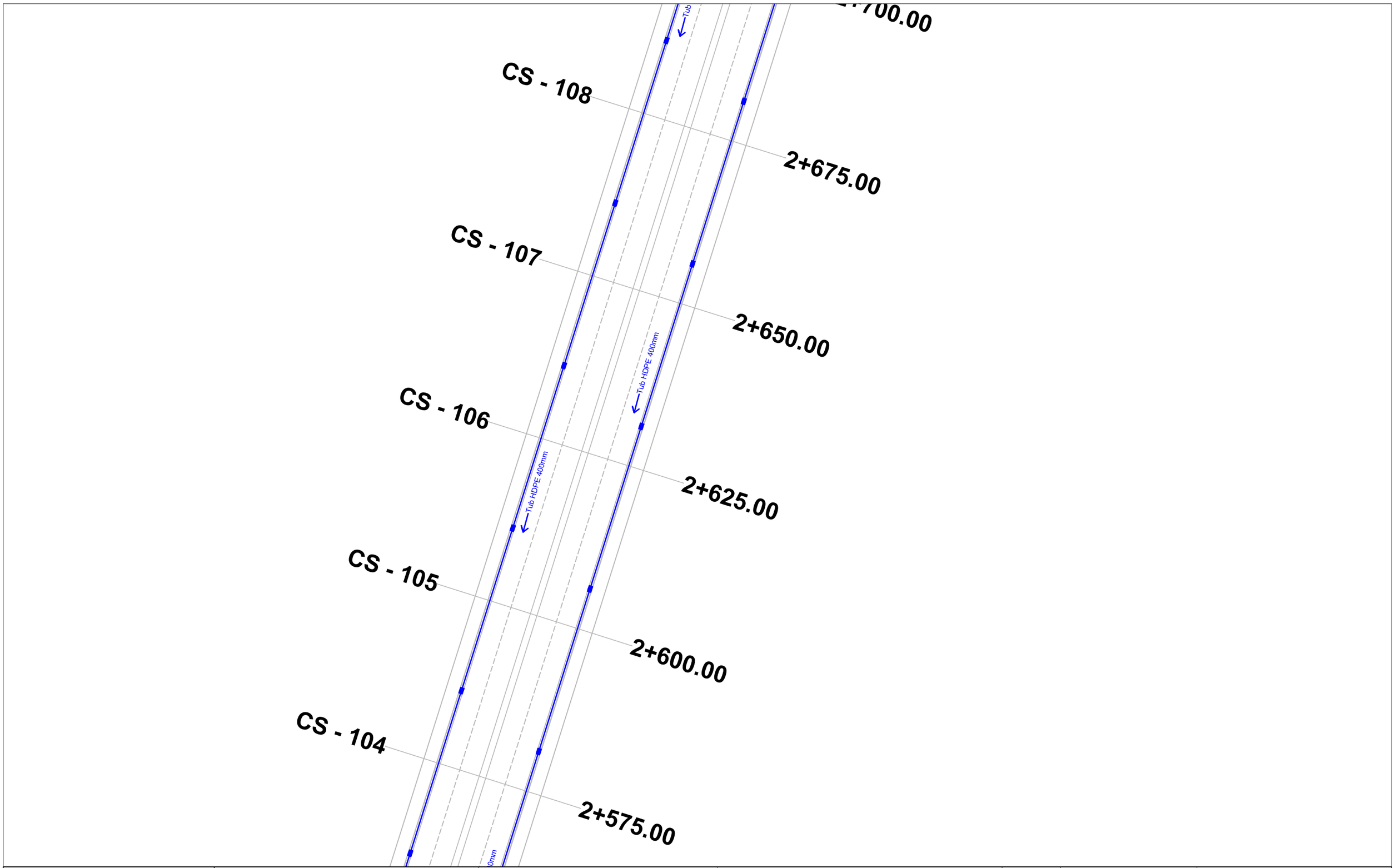
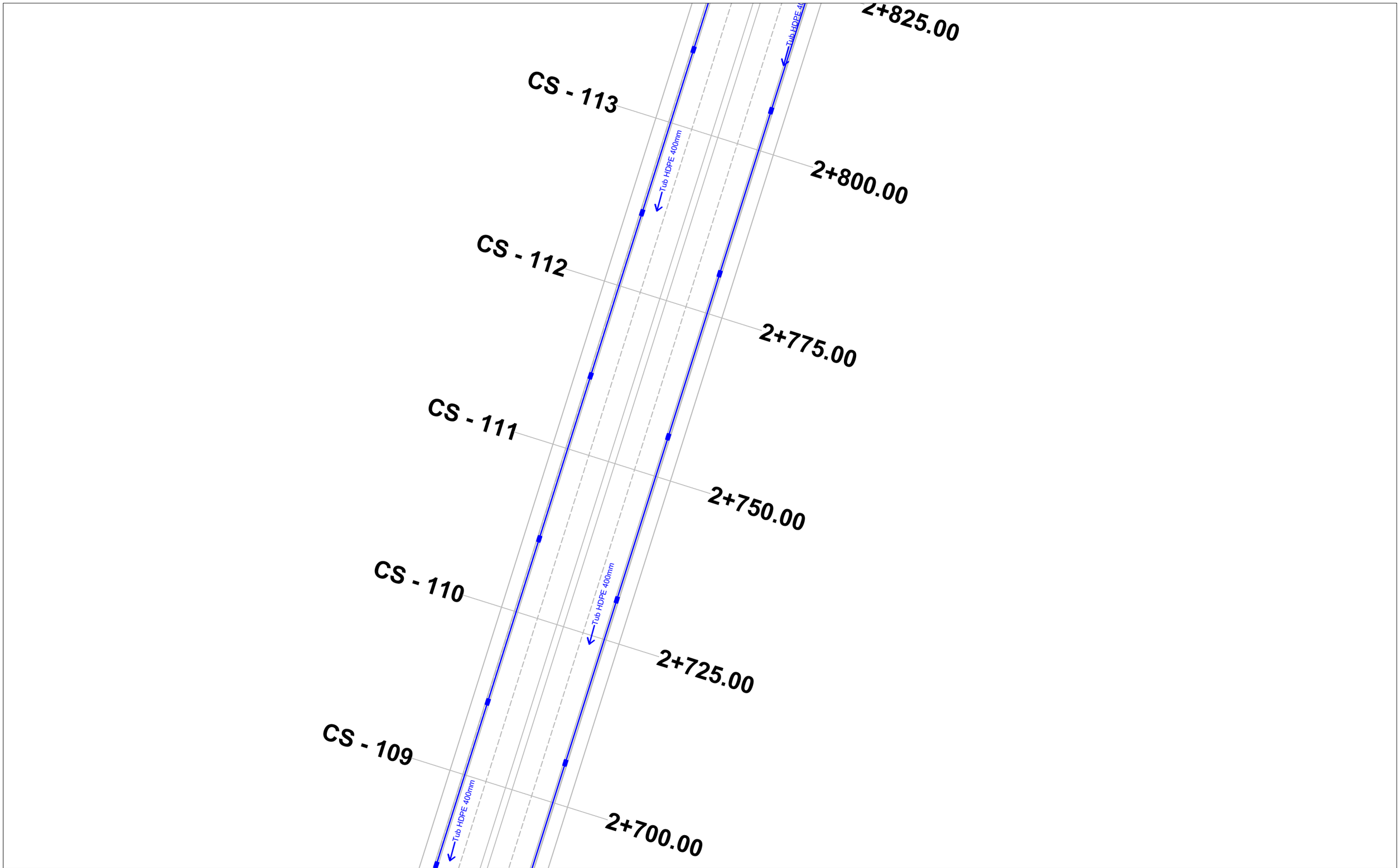
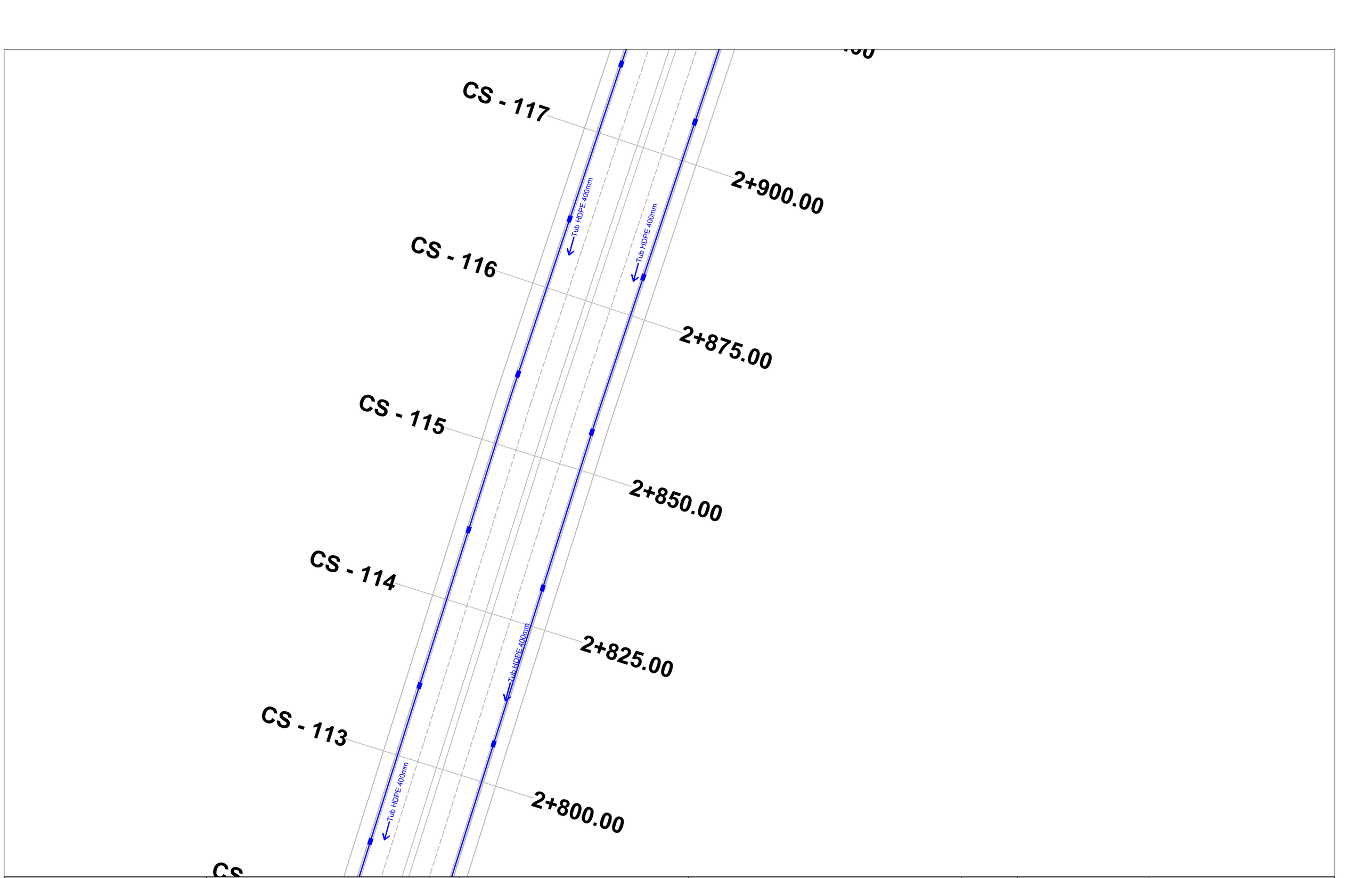
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*					



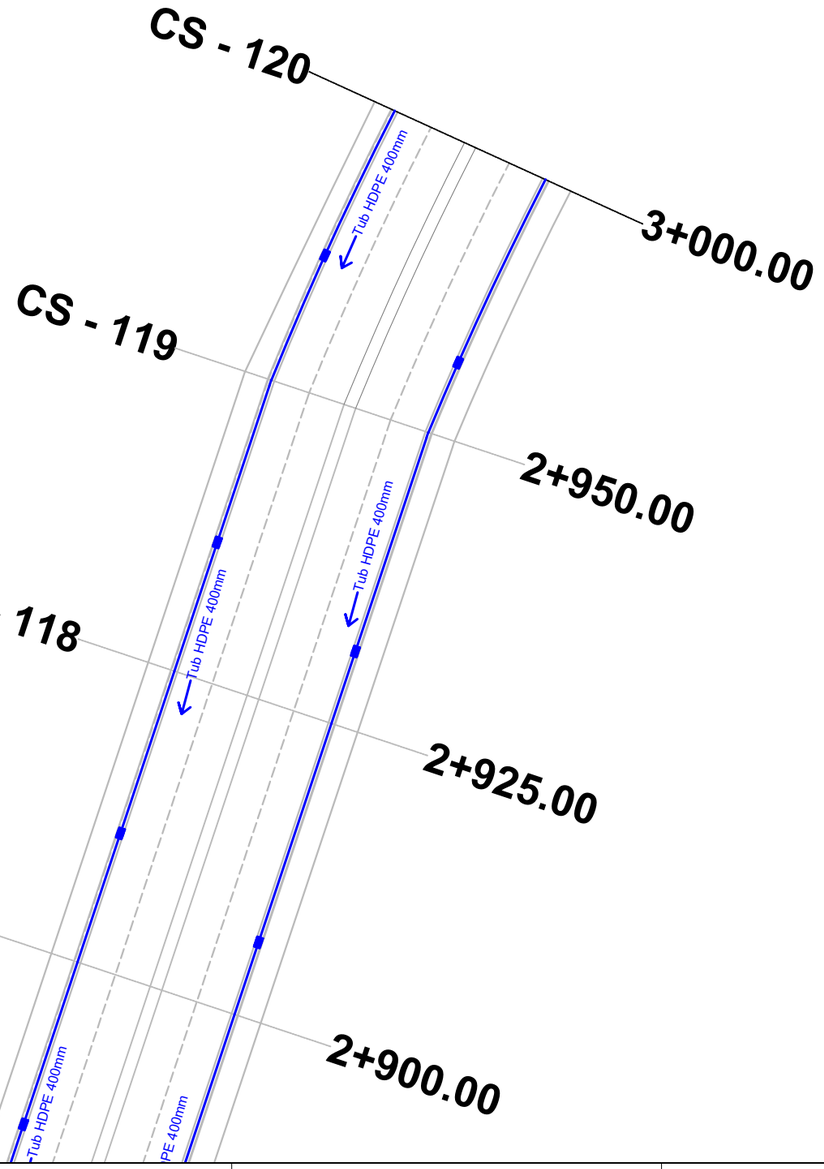
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA	PROJEKT ZBATIM	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM	1.0	SHKALLA	1:500
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2				Nr.I FLETES	10:22
		Ing. Elektrik	Vjollca Shetaj	E.0978/3					
		Ing.Topograf	Alfred Ndregjoni	T.1665					



BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA	PROJEKT ZBATIM	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM	1.0	SHKALLA	1:500
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2				Nr.I FLETES	10:23
		Ing. Elektrik	Vjollca Shetaj	E.0978/3					
		Ing.Topograf	Alfred Ndregjoni	T.1665					



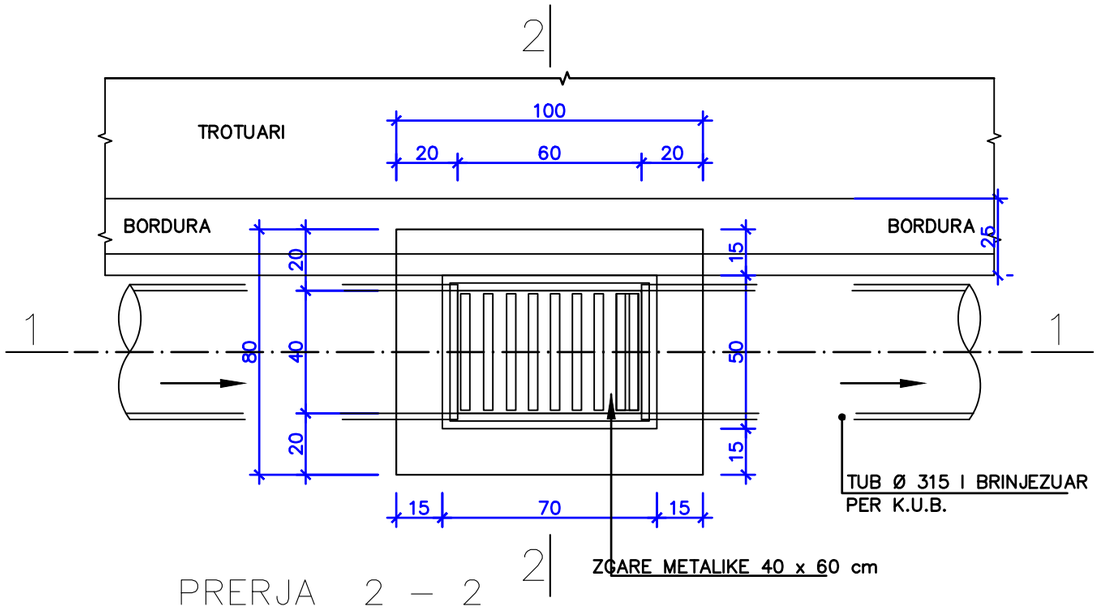
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA	PROJEKT ZBATIM	PLANIMETRIA E K.U.B	
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM	1.0	SHKALLA	1:500
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2				Nr.I FLETES	10:24
		Ing. Elektrik	Vjollca Shetaj	E.0978/3					
		Ing.Topograf	Alfred Ndregjoni	T.1665					



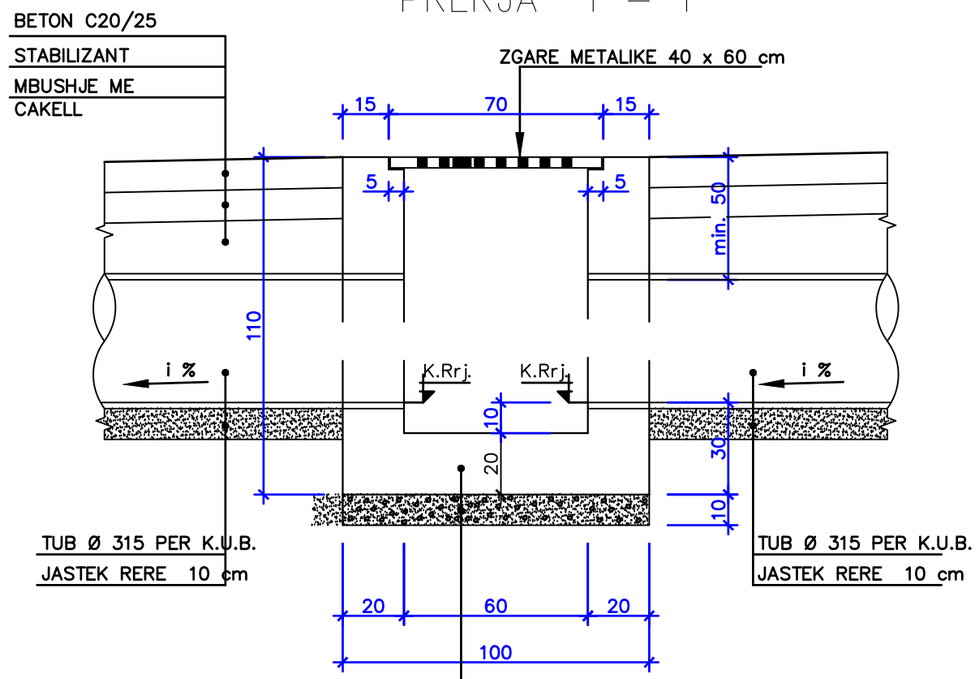
BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA*	*PROJEKT ZBATIM*	PLANIMETRIA E K.U.B
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*				
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*				
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*		*DORËZIM*	1.0	*SHKALLA* 1:500
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*				*Nr.I FLETES* 10:25

PUSETE BETONI 40 x 60 cm ME ZGARE

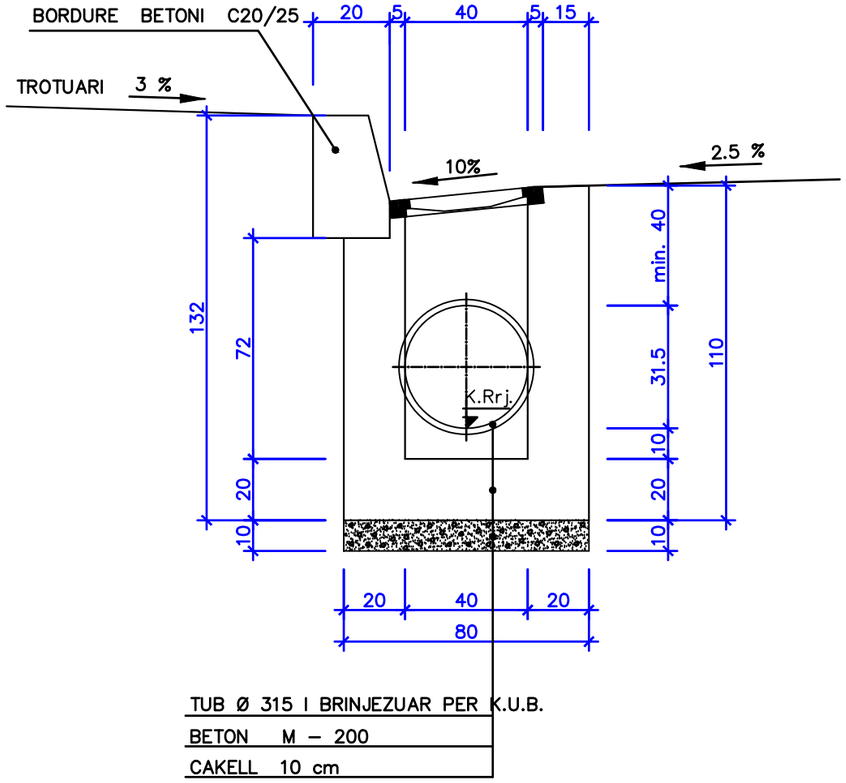
PLANIMETRIA



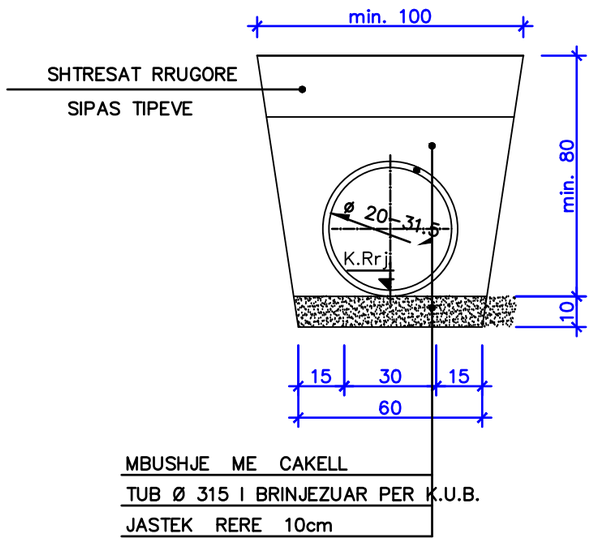
PRERJA 1 – 1



PRERJA 2 – 2



PRERJE TERTHORE
(TUBI HDPE DN 315 mm)



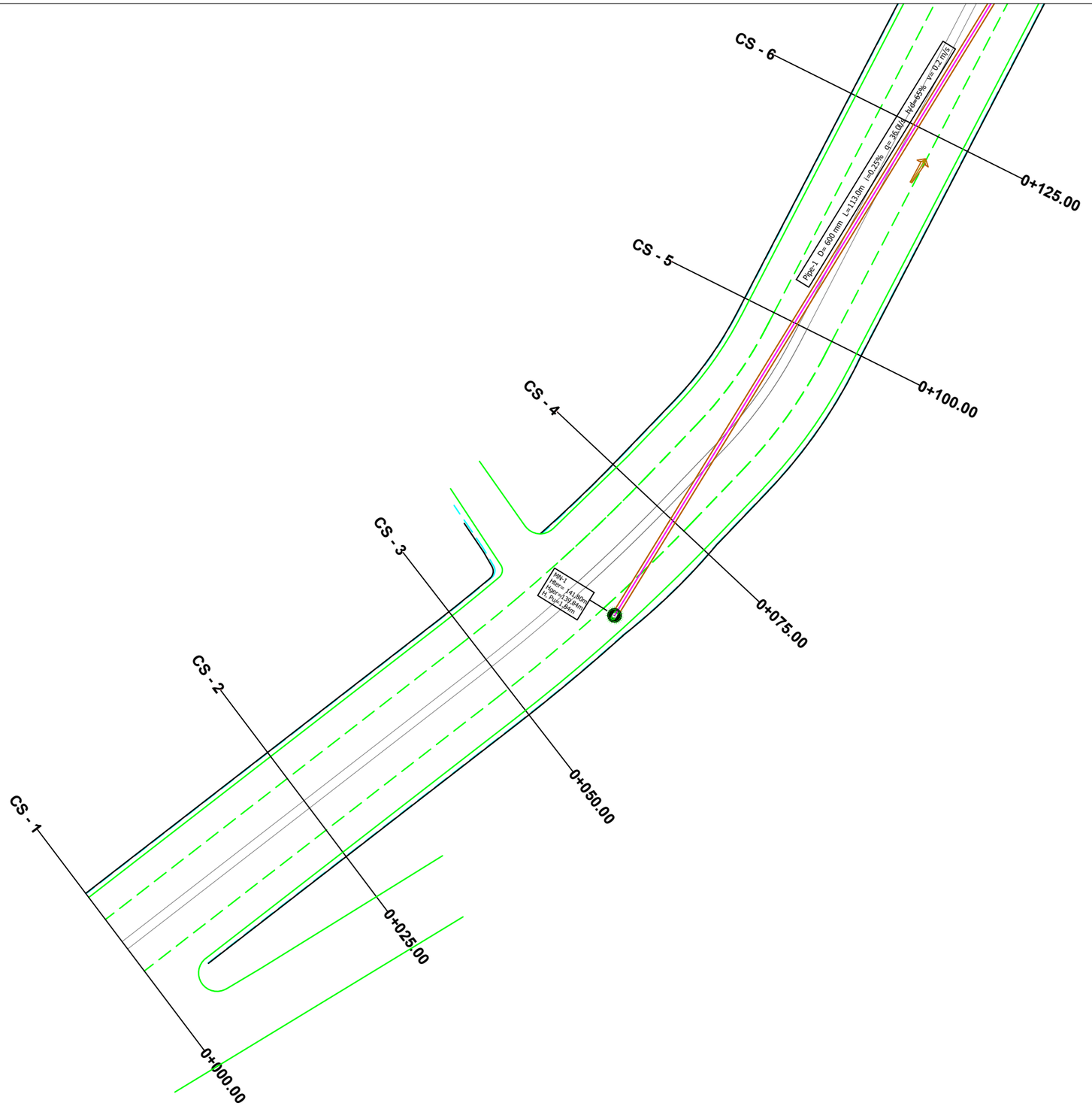
BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM; PUSETË BETONI
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM: 1.0; SHKALLA: 1:10; Nr.I FLETES: 10:26
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		
		Ing.Topograf	Alfred Ndregjoni	T.1665		

BASHKIA TIRANË
DREJTORIA E PËRGJITHSHME E PUNËVE PUBLIKE
DREJTORIA E PLANIFIKIMIT TË PUNËVE PUBLIKE

PROJEKT ZBATIM

“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"

11. PLANIMETRIA E K.U.Z



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

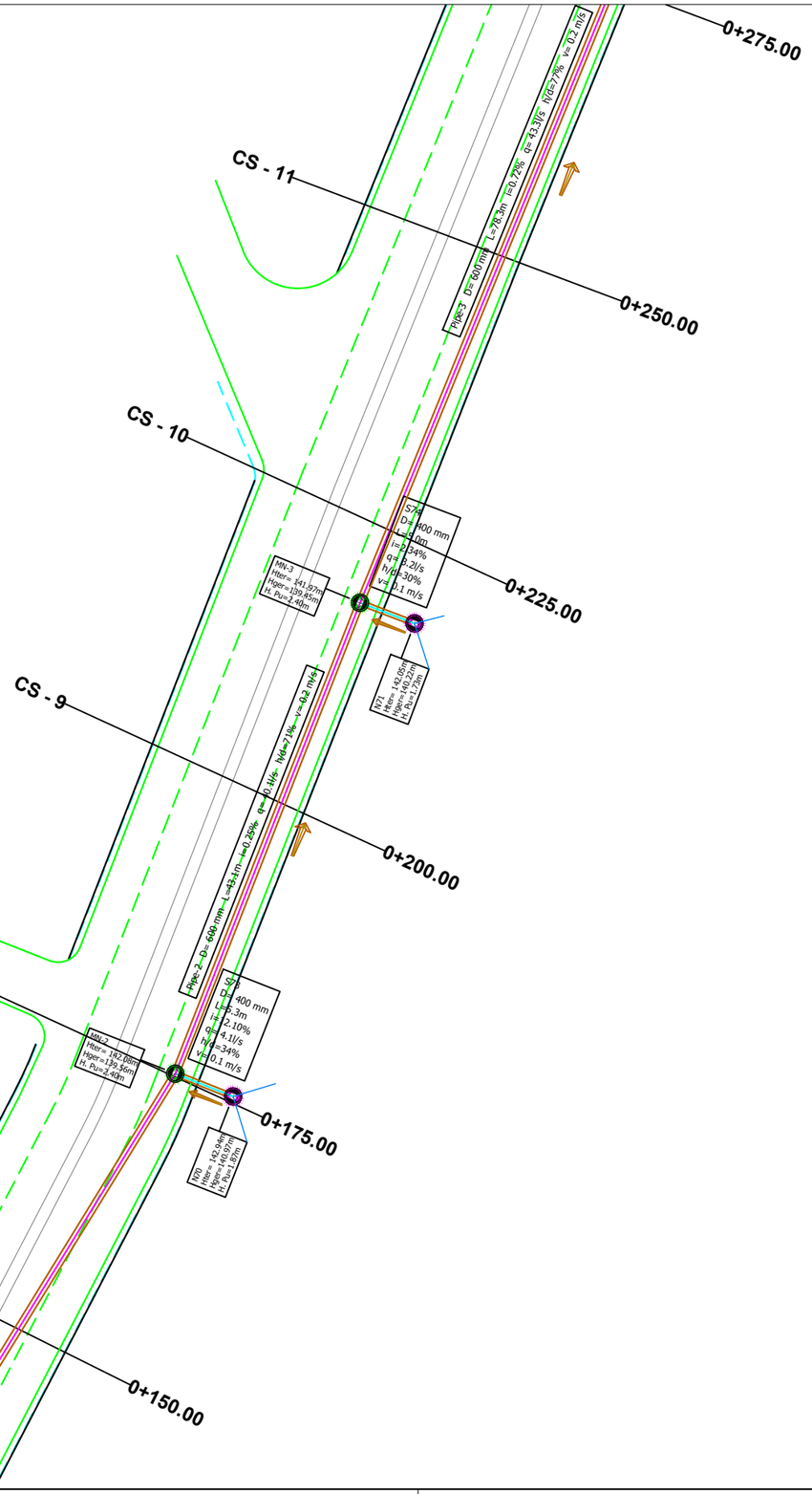
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:01



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

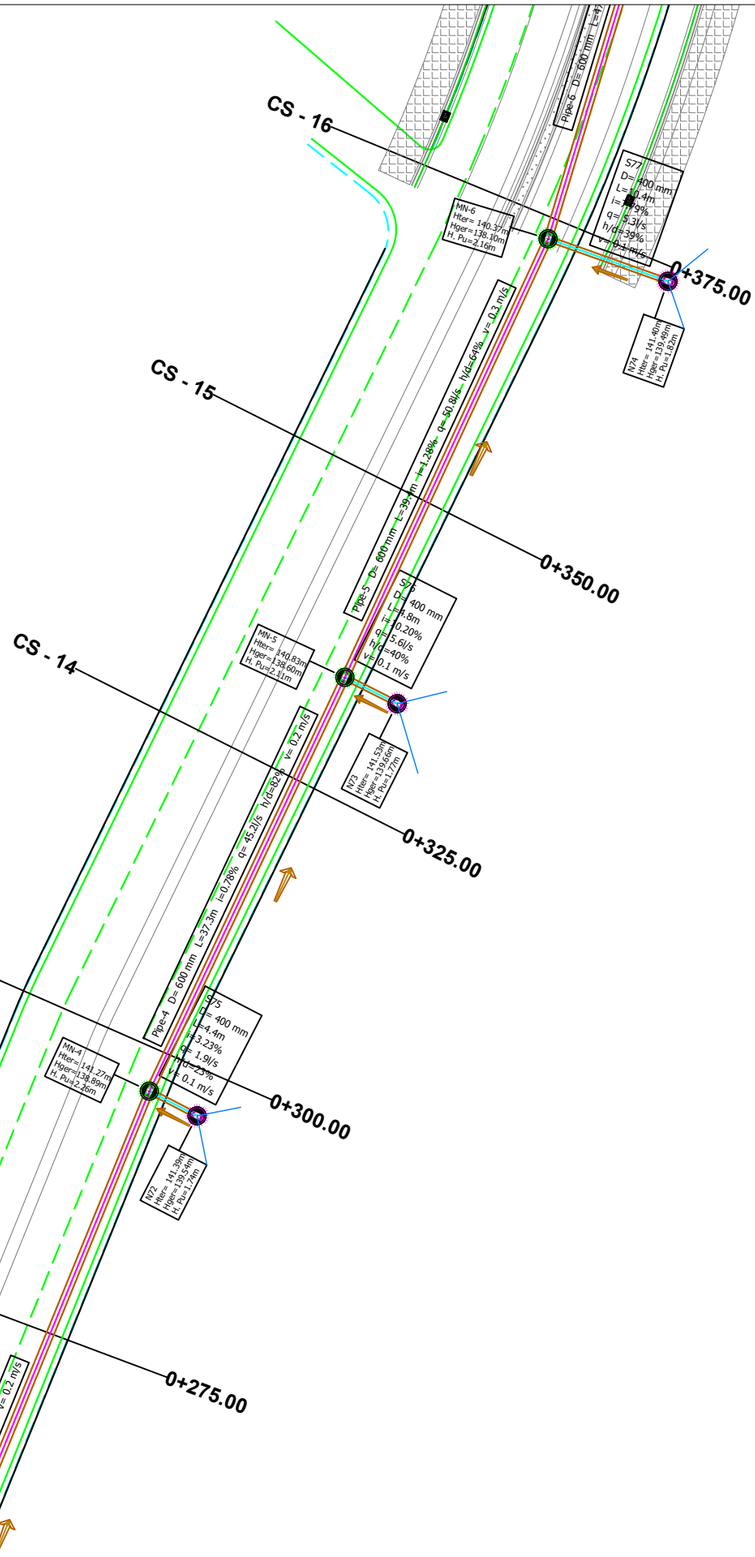
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:02



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

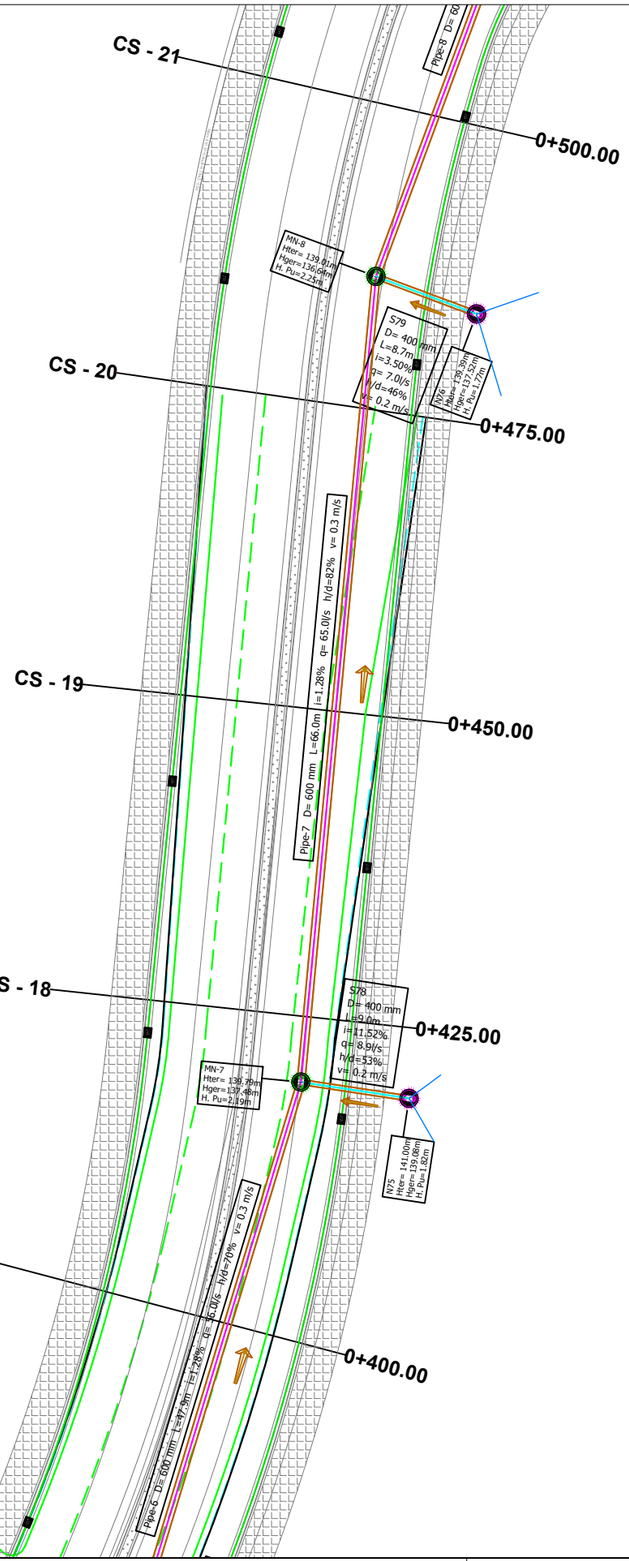
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:03



LEGJENDA

DREJTIMI I RRJEDHJES

TUB Ø mm HDPE SN8

PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET

PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ

VIJA E PROJEKTIT (KUOTA E ASFALTIT)

TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

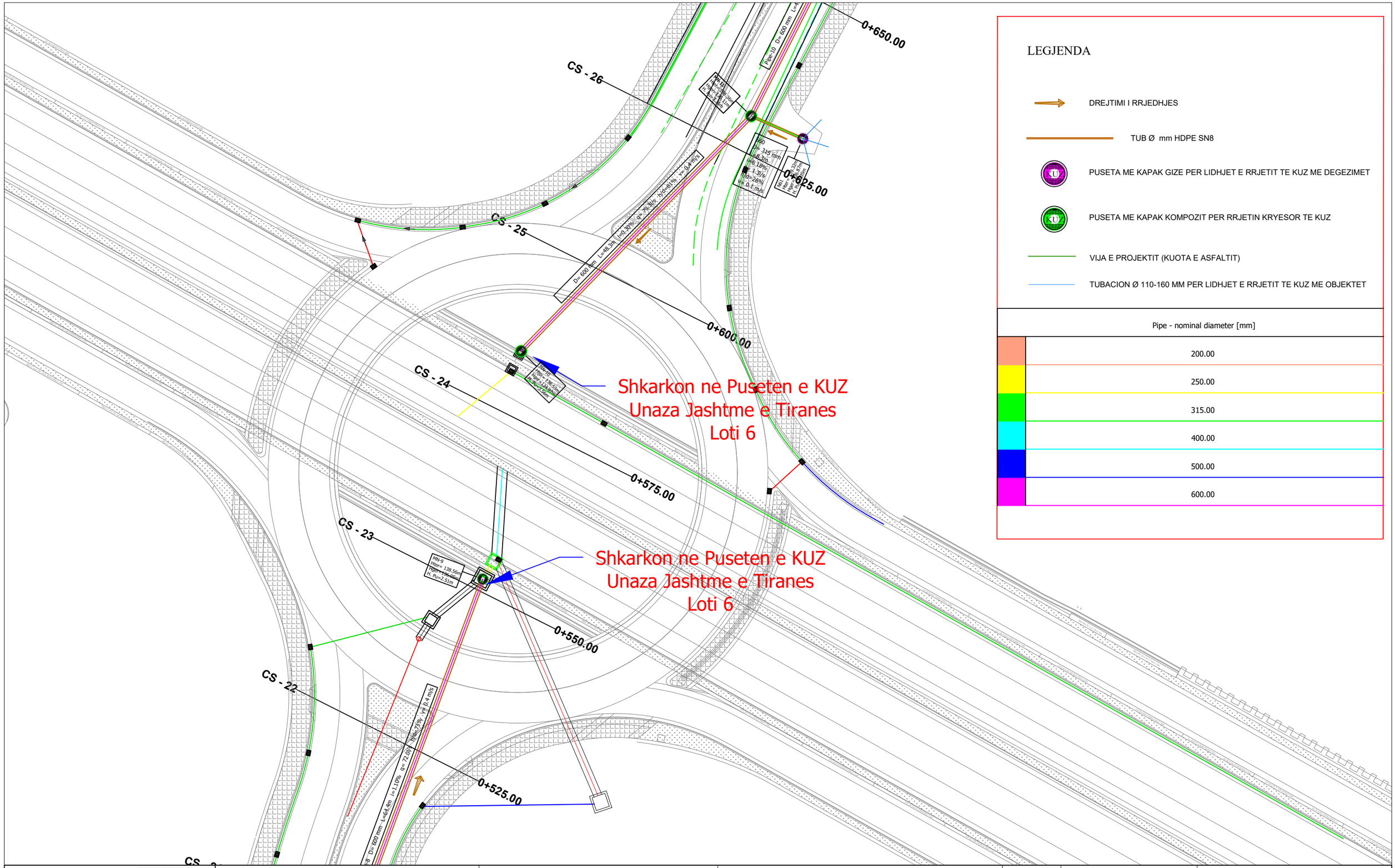
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

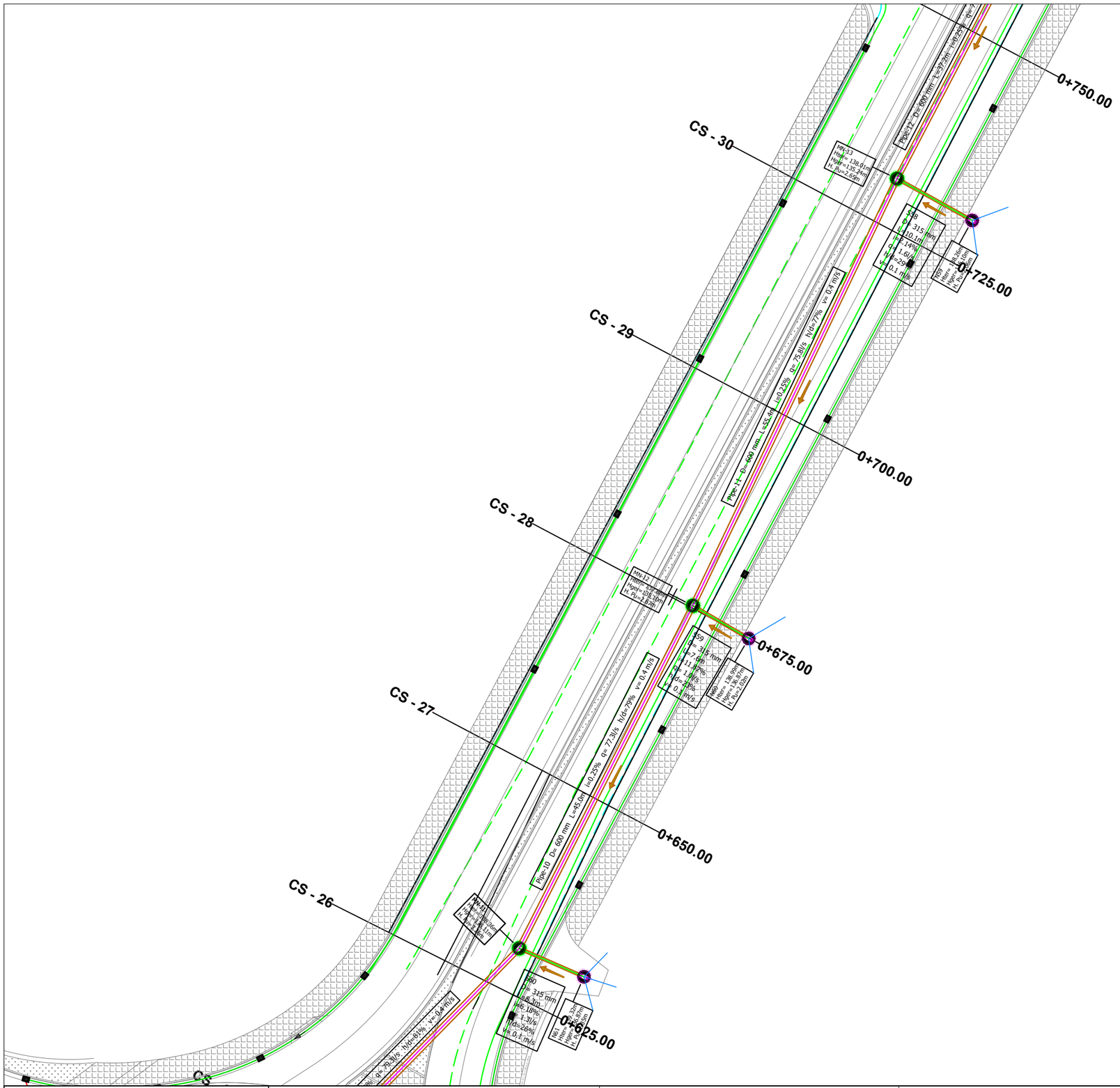
B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:04



BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982	
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2	
		Ing. Elektrik	Vjollca Shetaj	E.0978/3	
		Ing.Topograf	Alfred Ndregjoni	T.1665	

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:05



LEGJENDA

DREJTIMI I RRJEDHJES

TUB Ø mm HDPE SN8

PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET

PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ

VIJA E PROJEKTIT (KUOTA E ASFALTIT)

TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

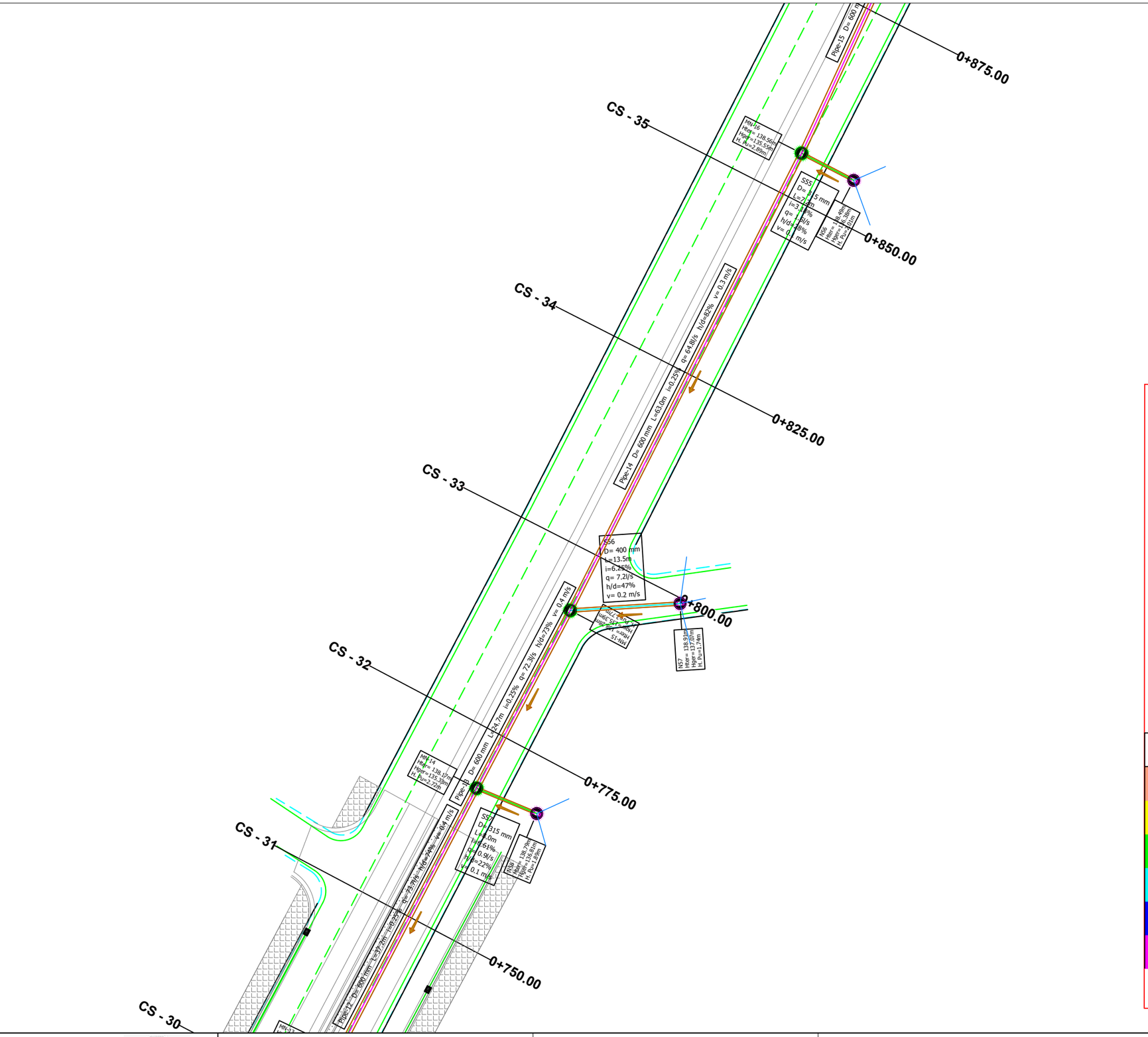
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:06



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

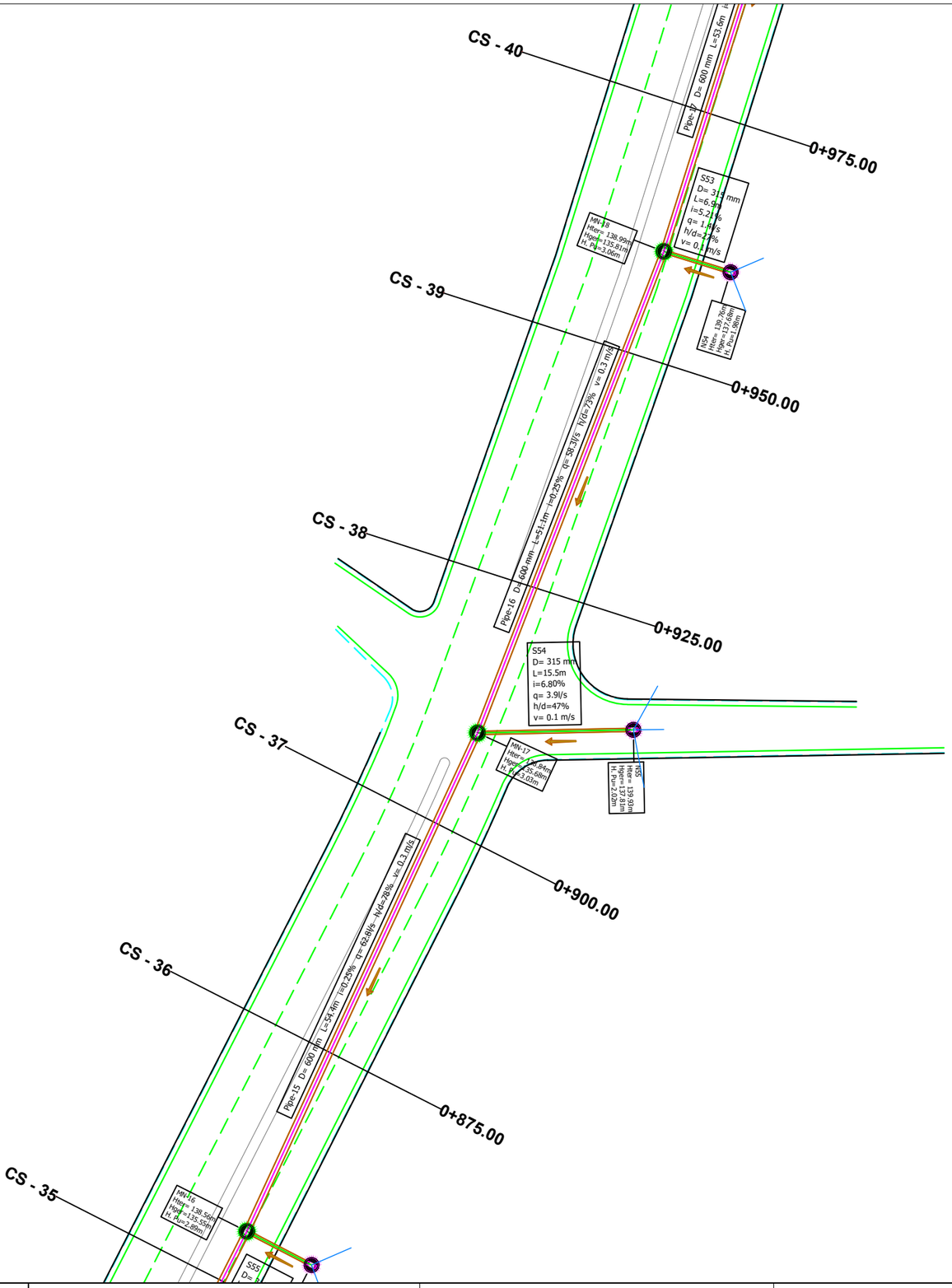
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:07



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

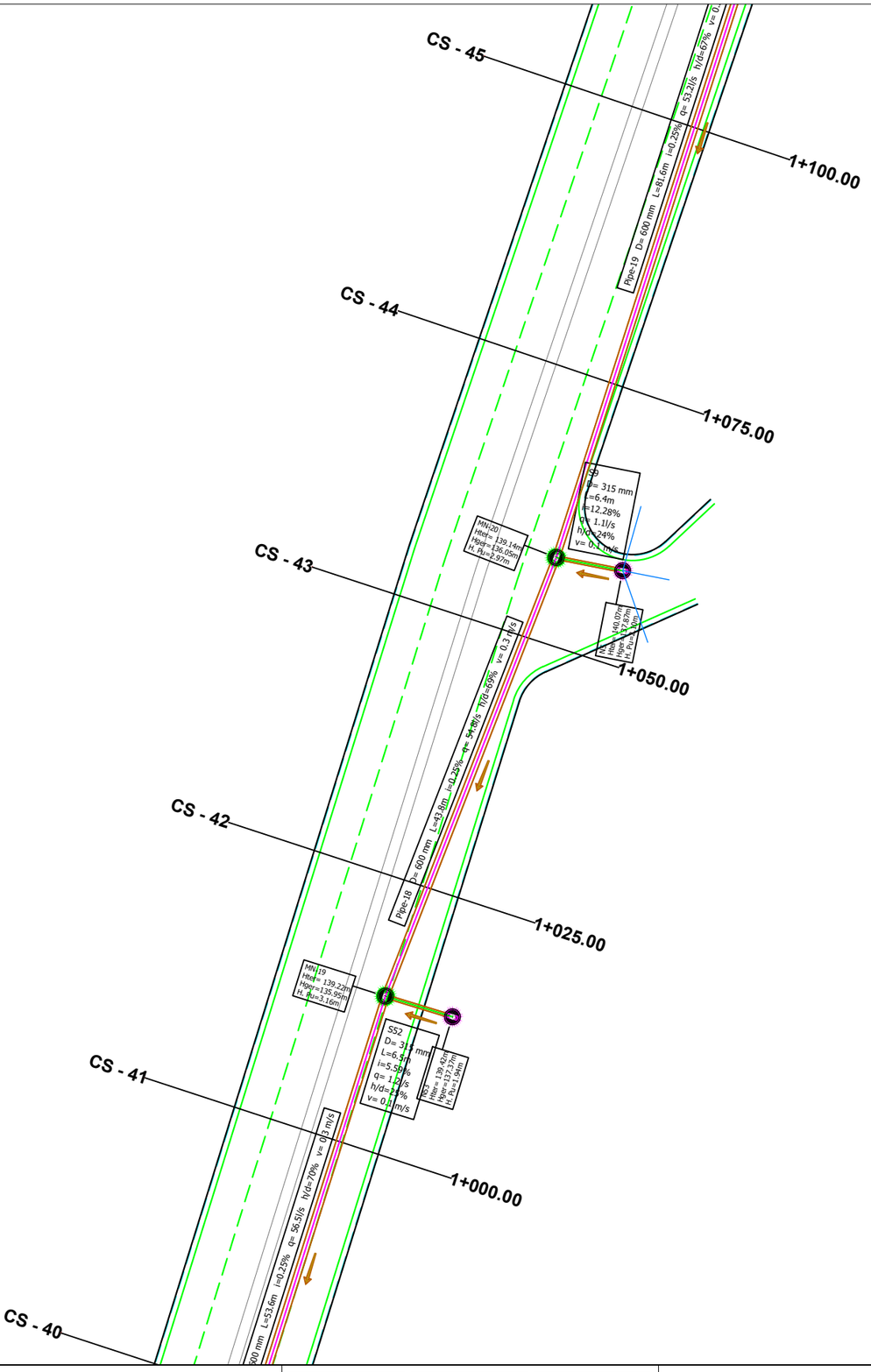
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Figirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:08



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

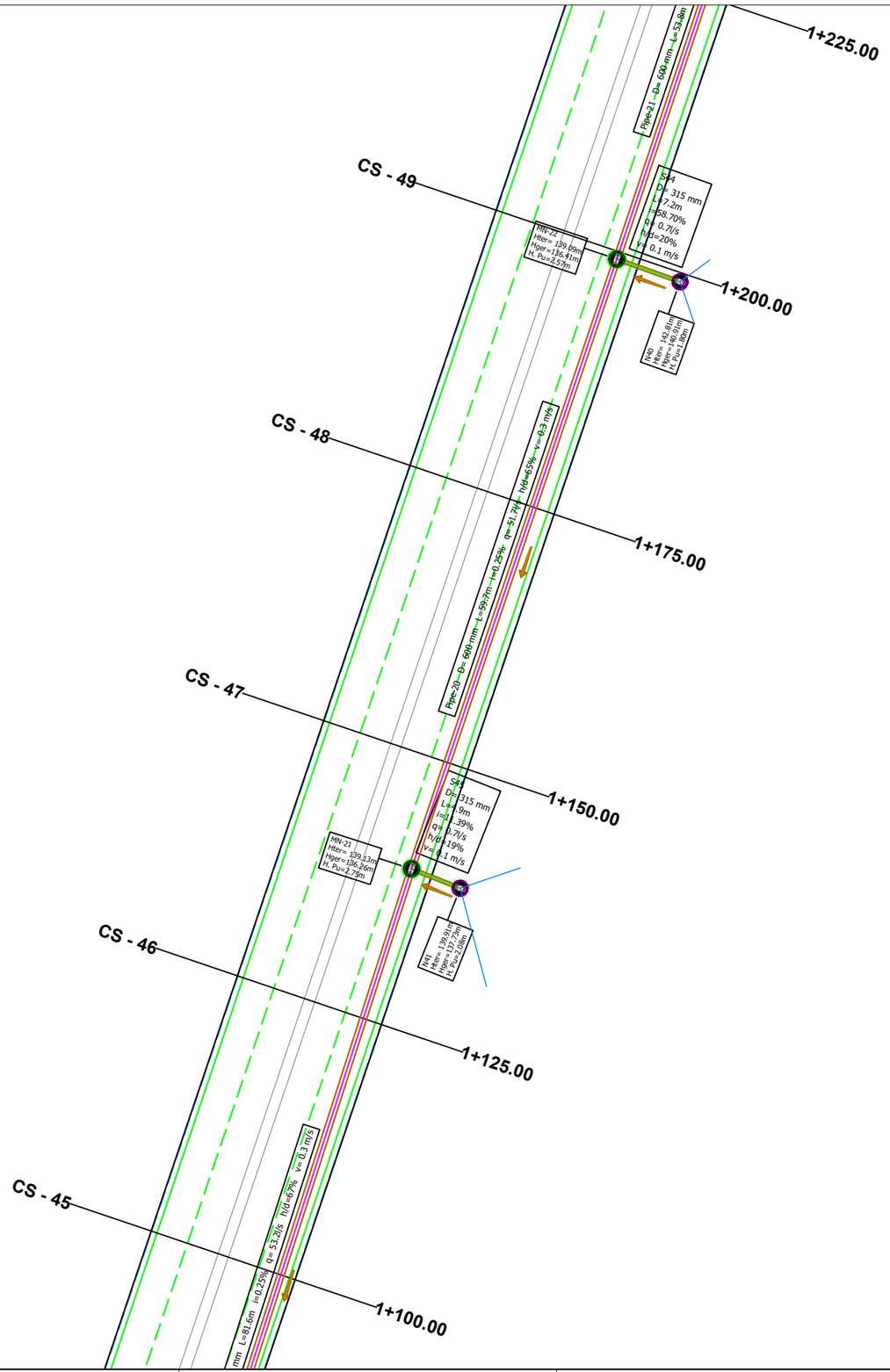
BASHKIA TIRANË

“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA””

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Figirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:09



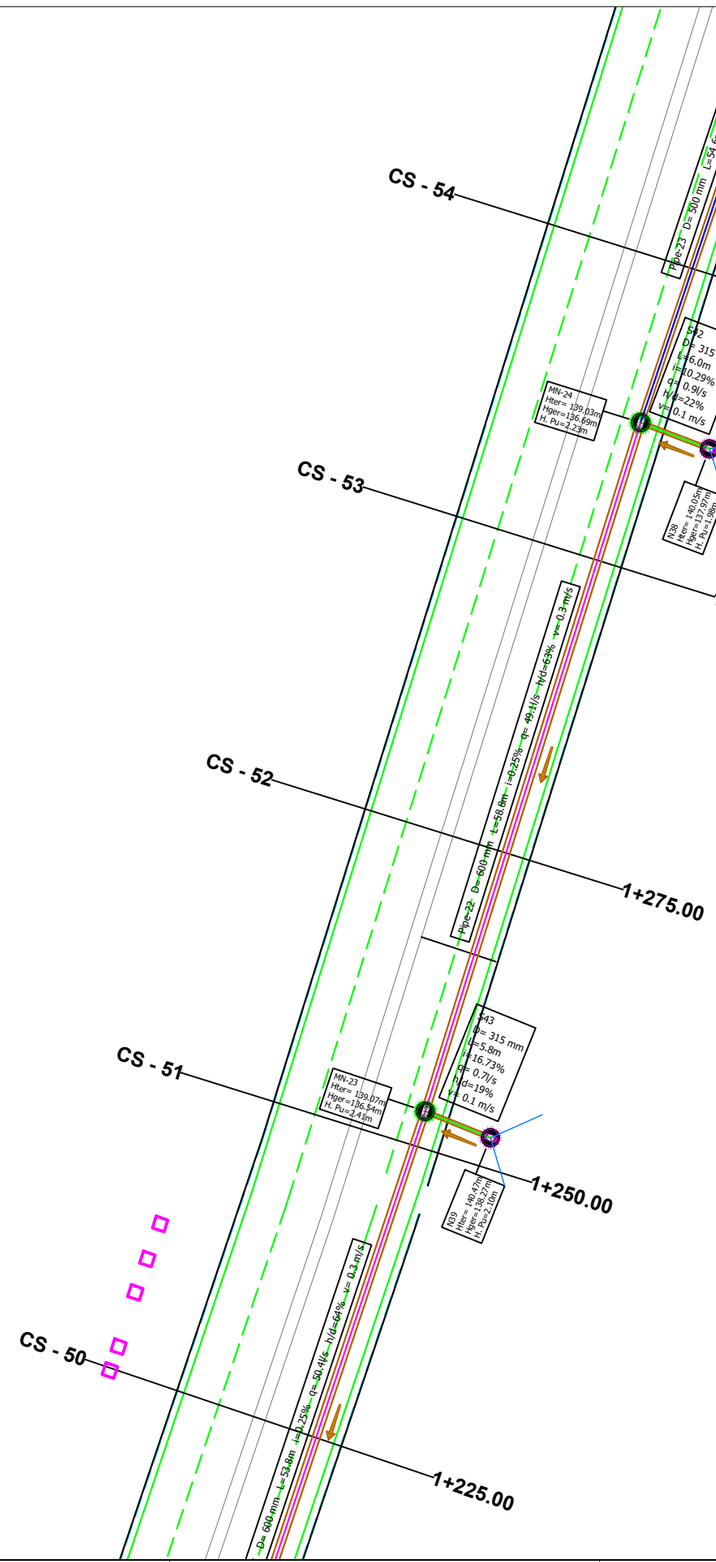
LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982	
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2	
		Ing. Elektrik	Vjollca Shetaj	E.0978/3	
		Ing.Topograf	Alfred Ndregjoni	T.1665	

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:10



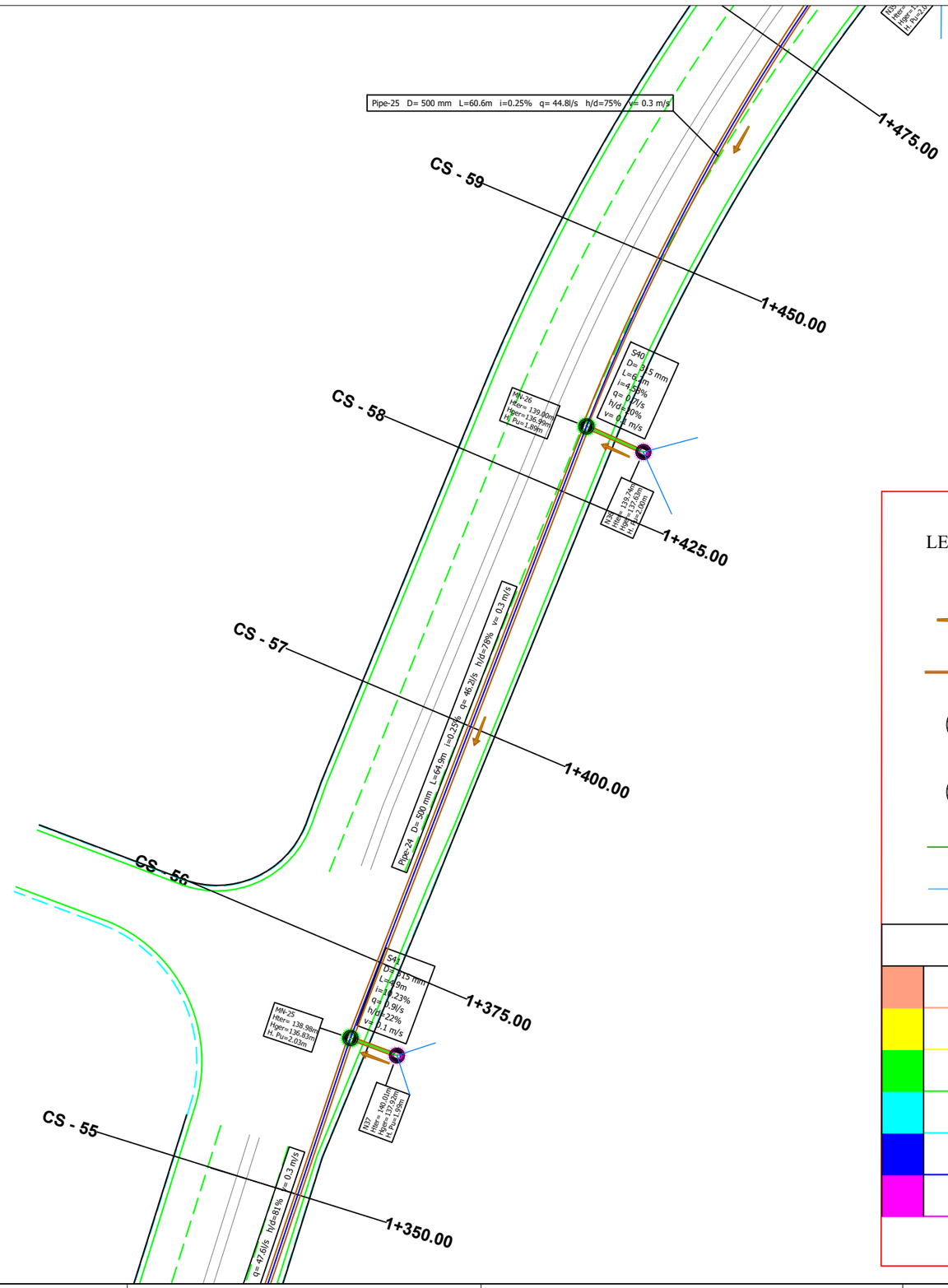
LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982	
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2	
		Ing. Elektrik	Vjollca Shetaj	E.0978/3	
		Ing.Topograf	Alfred Ndregjoni	T.1665	

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:11



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

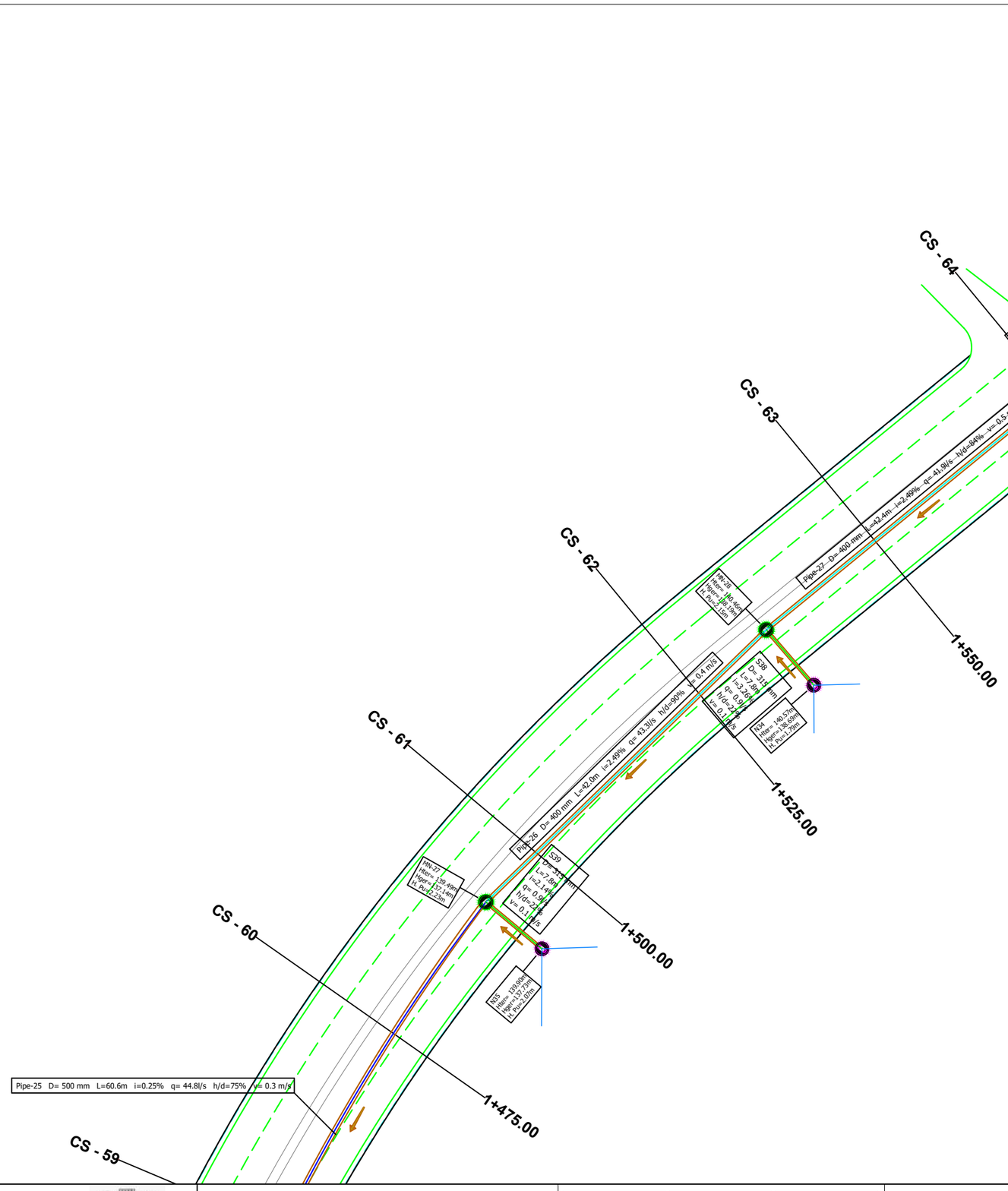
BASHKIA TIRANË

“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:12



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

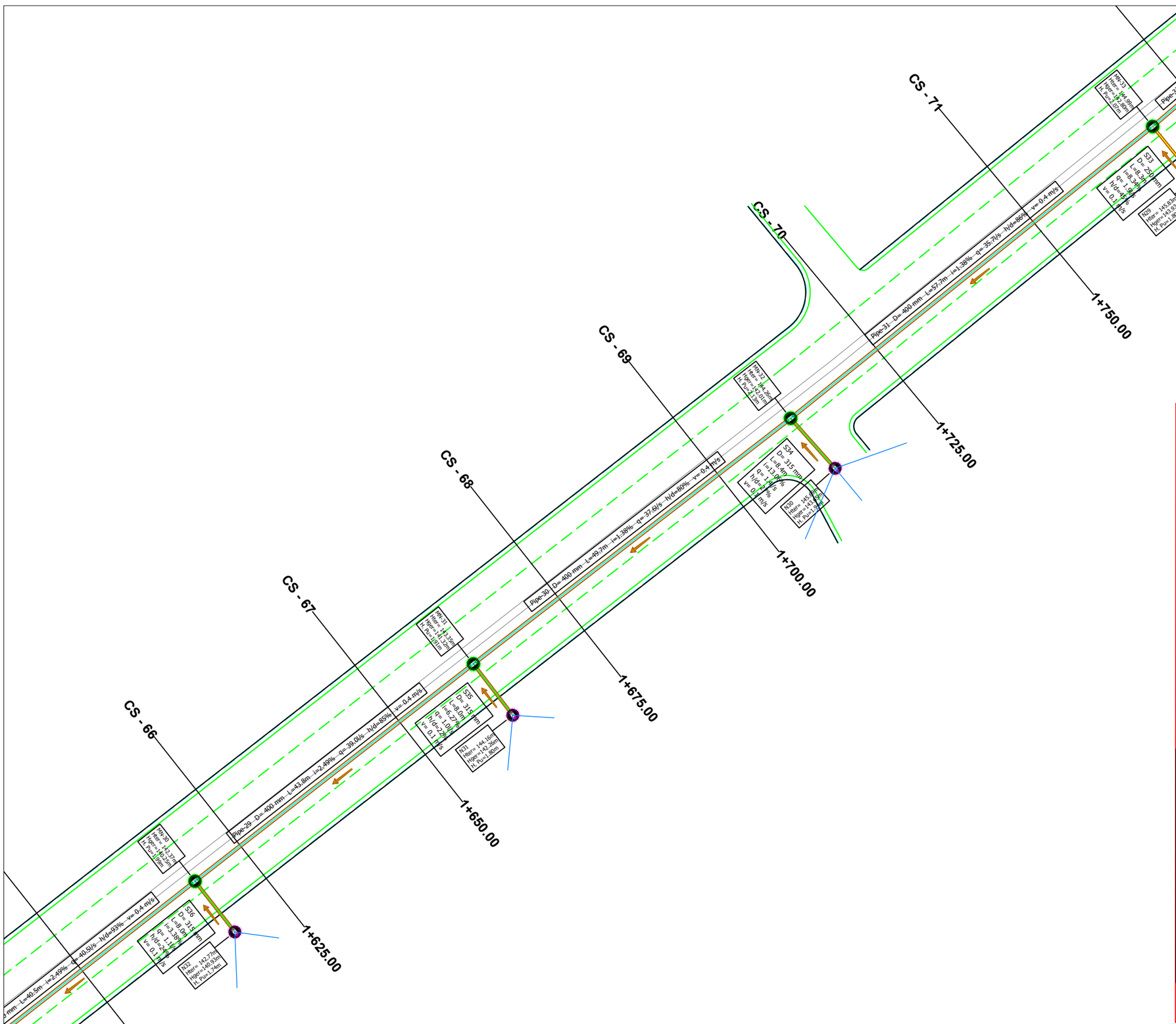
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Figirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:13



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

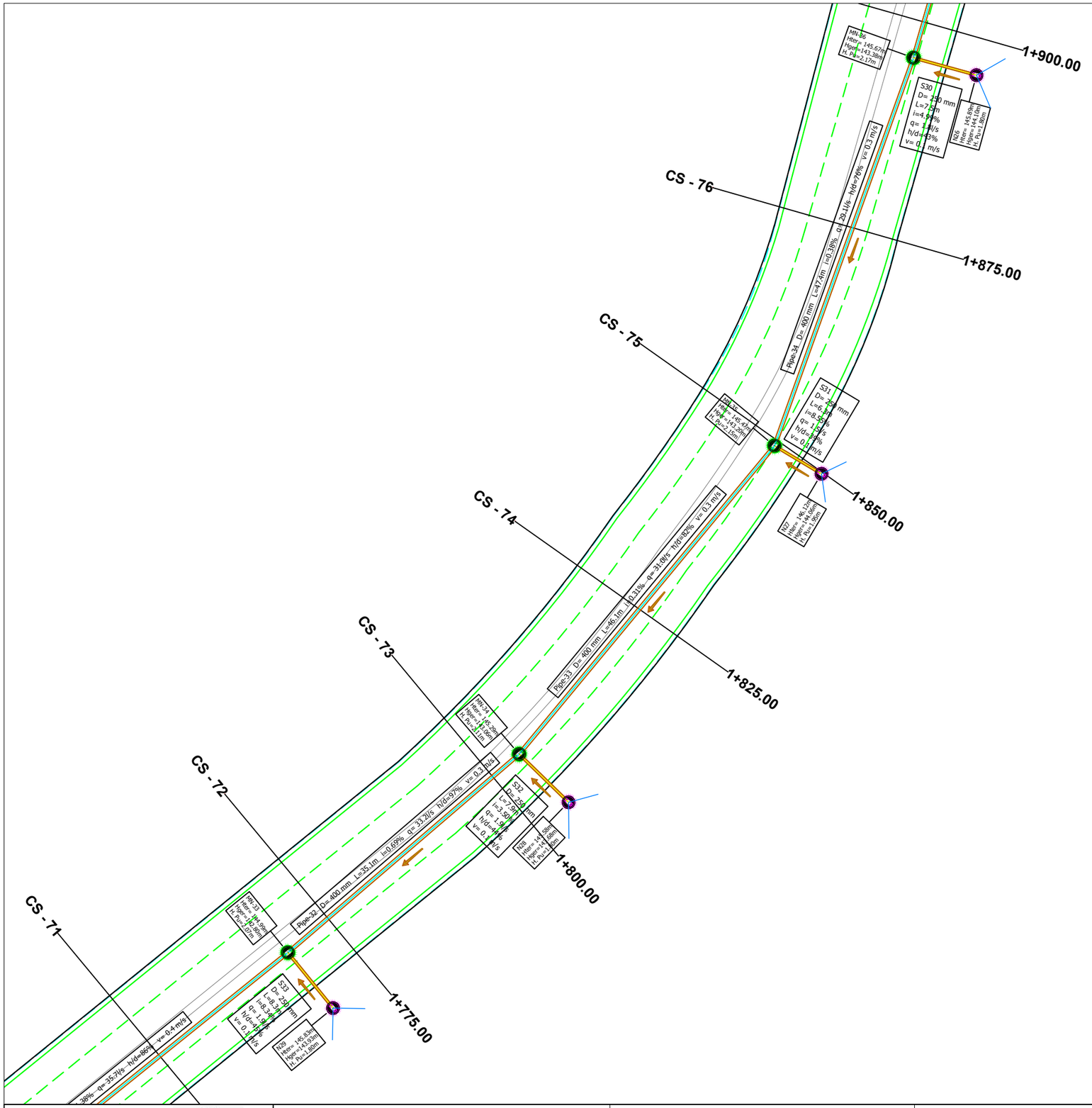
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:14



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

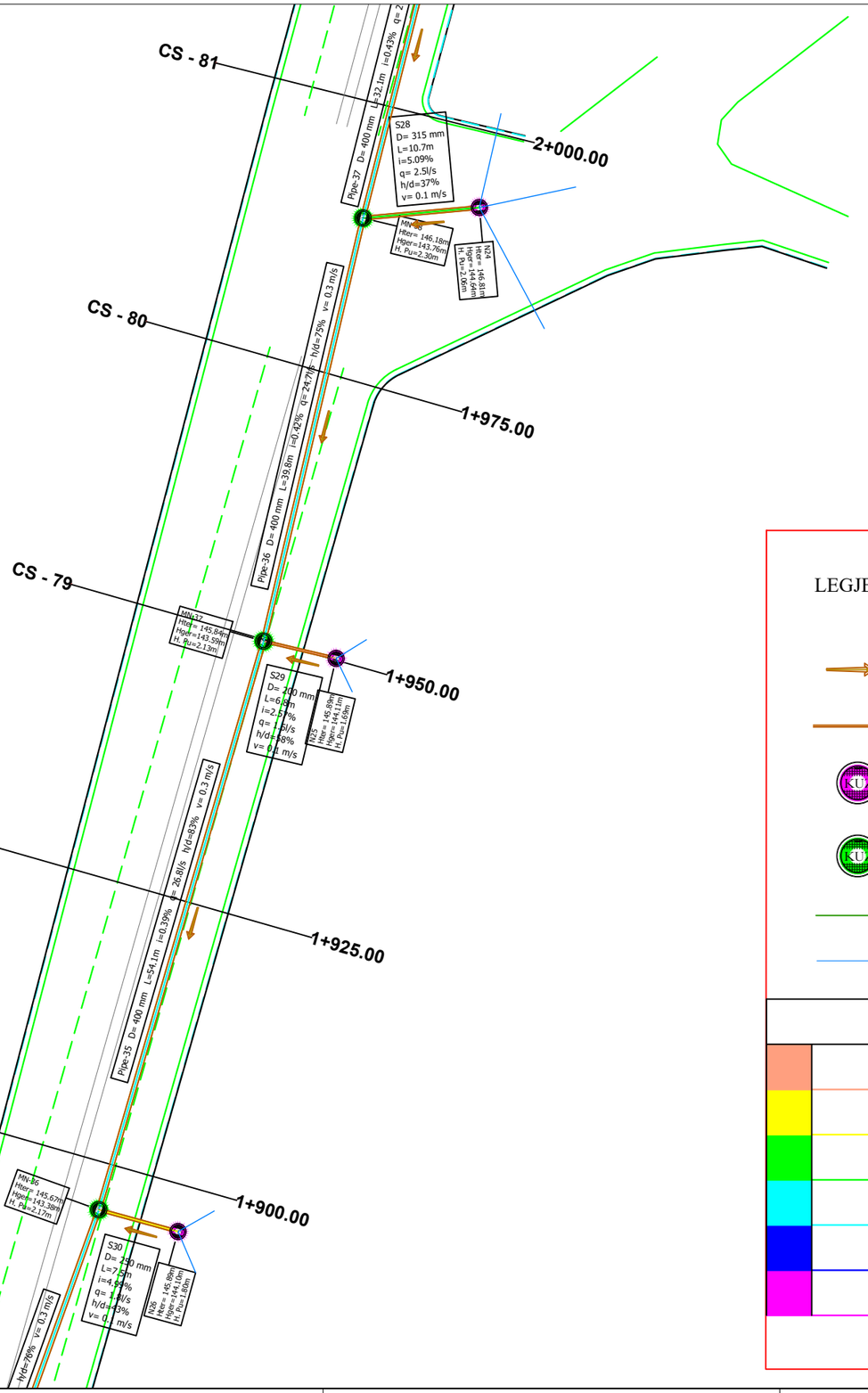
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:15



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

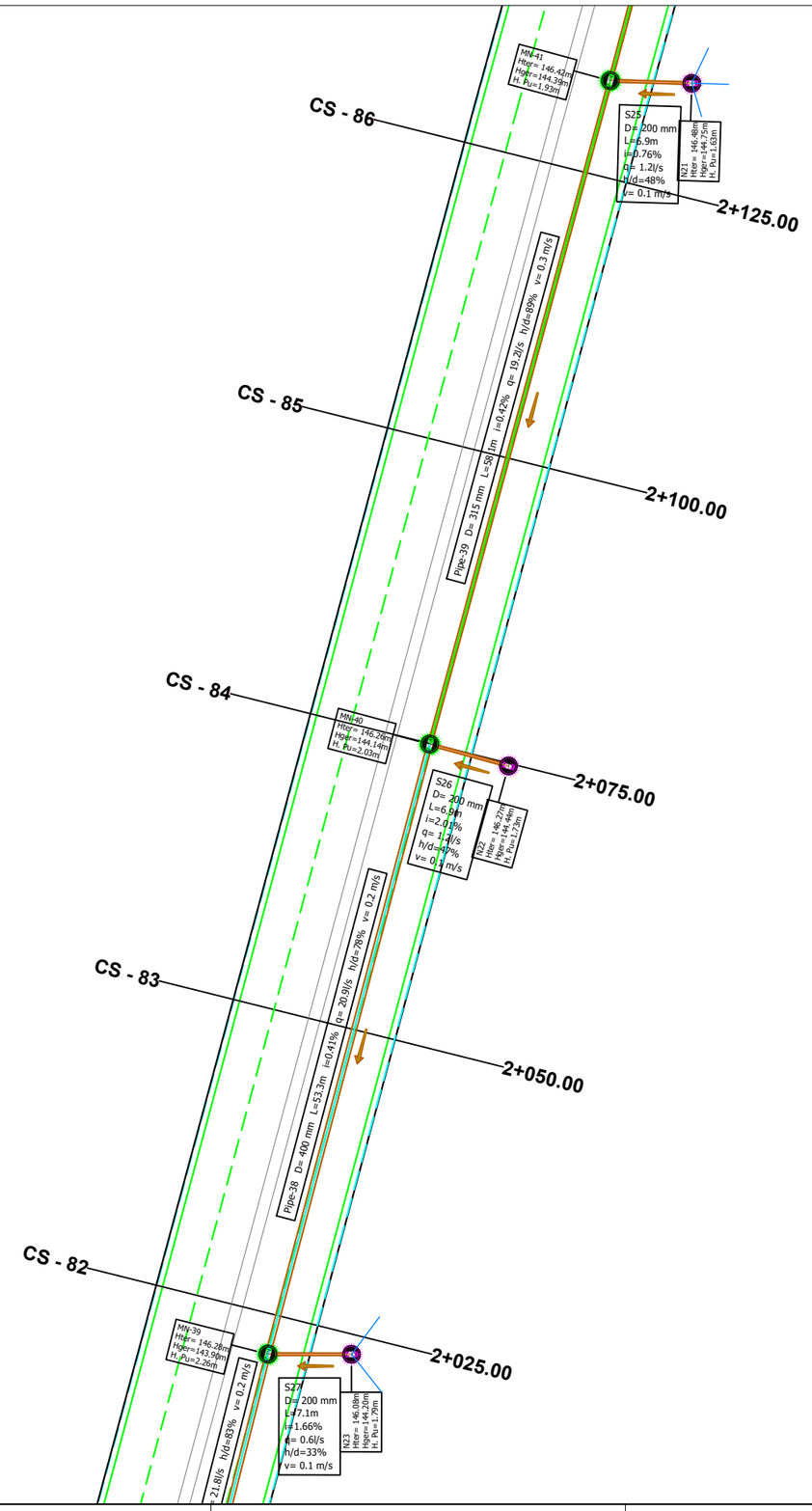
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:16



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

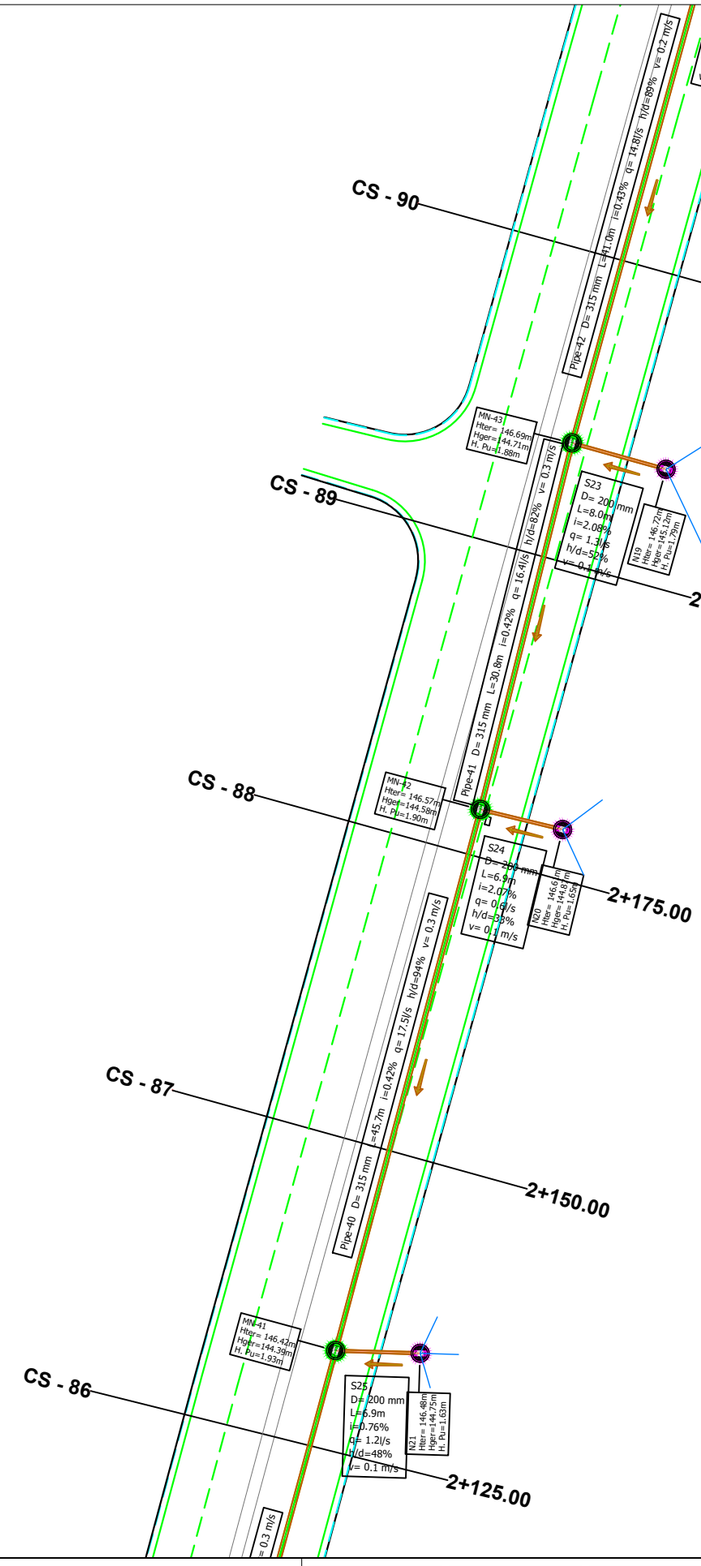
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:17



LEGJENDA

DREJTIMI I RRJEDHJES

TUB Ø mm HDPE SN8

PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET

PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ

VIJA E PROJEKTIT (KUOTA E ASFALTIT)

TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

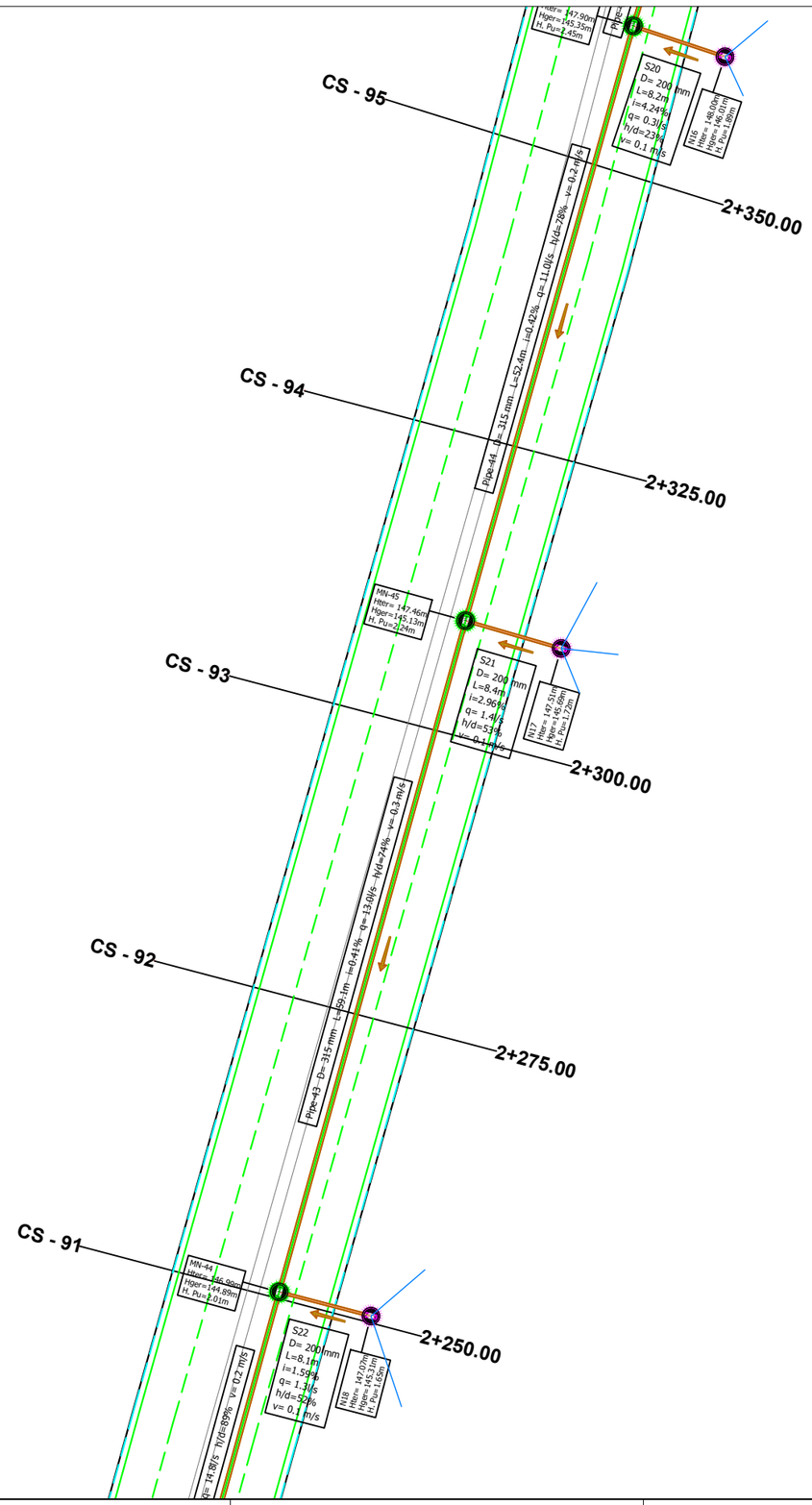
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:18



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

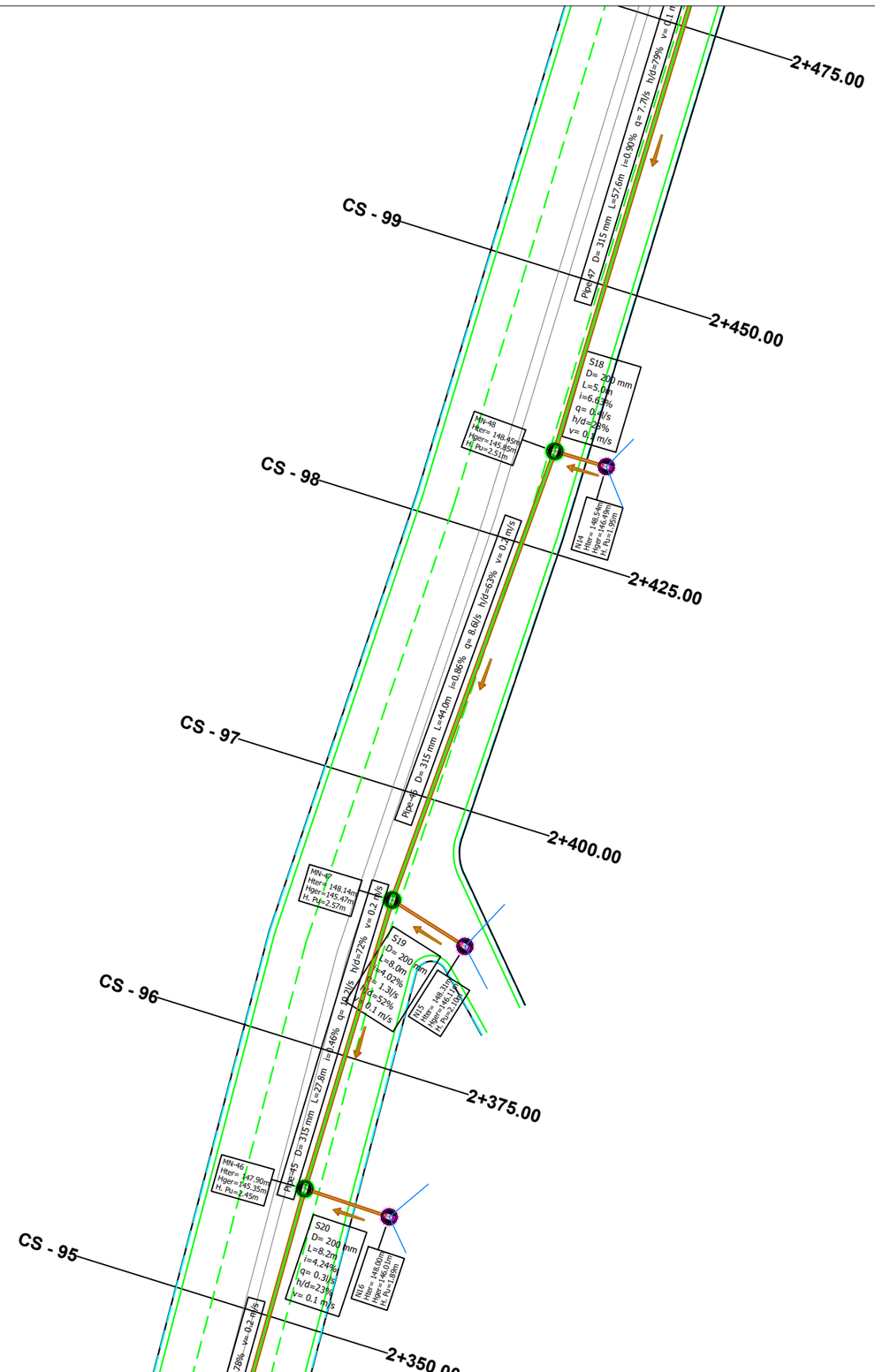
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:19



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

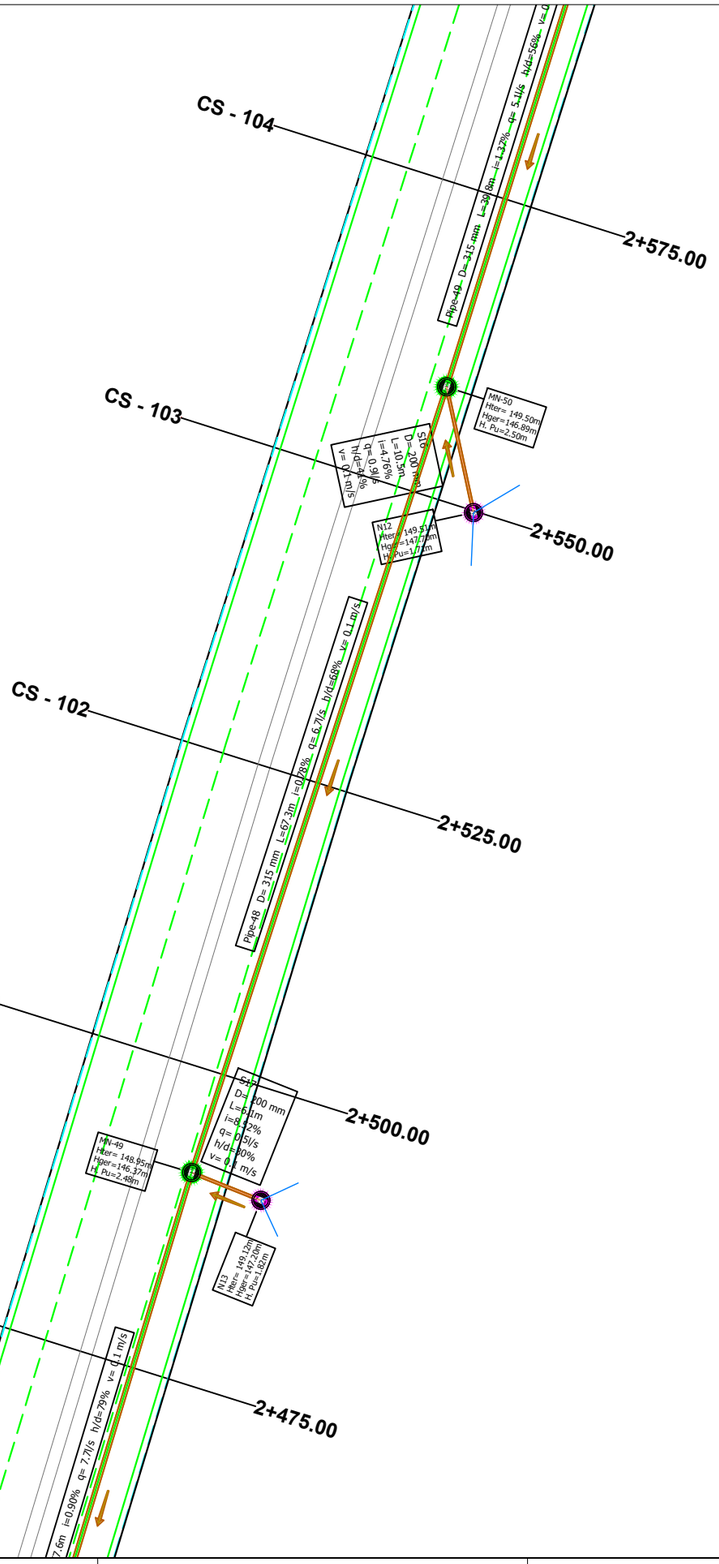
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Figirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:20



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

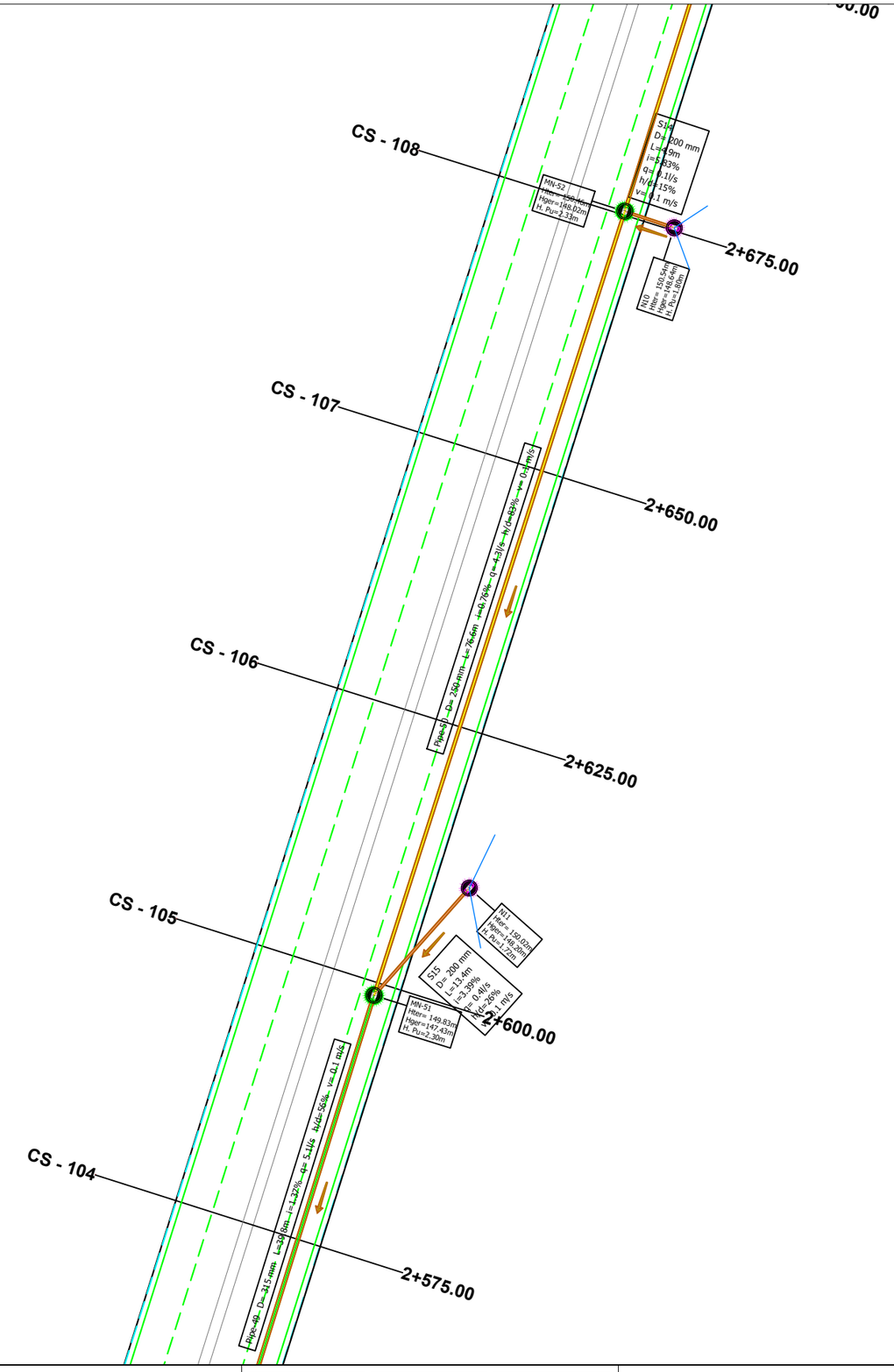
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:21



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

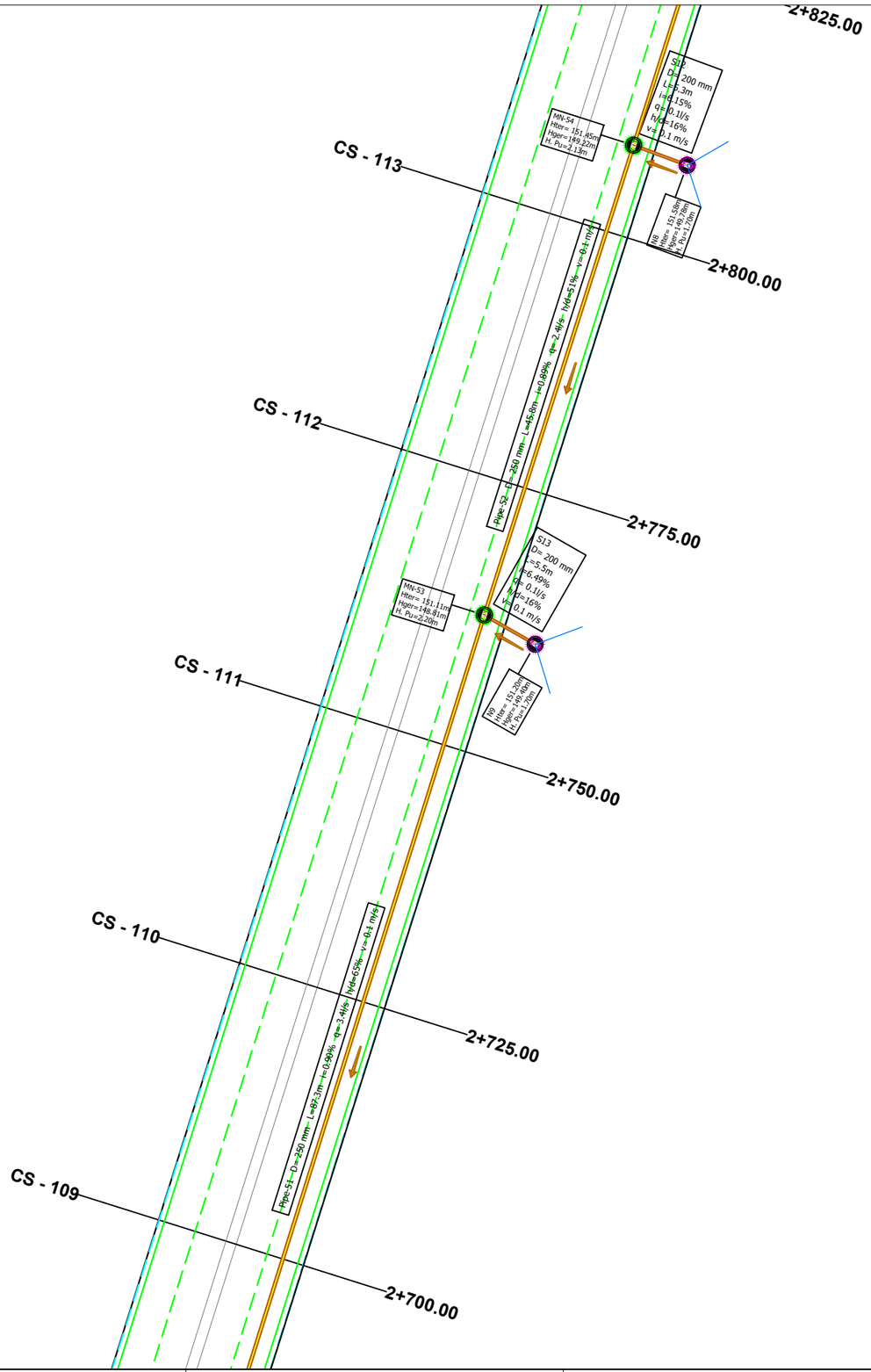
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:22



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

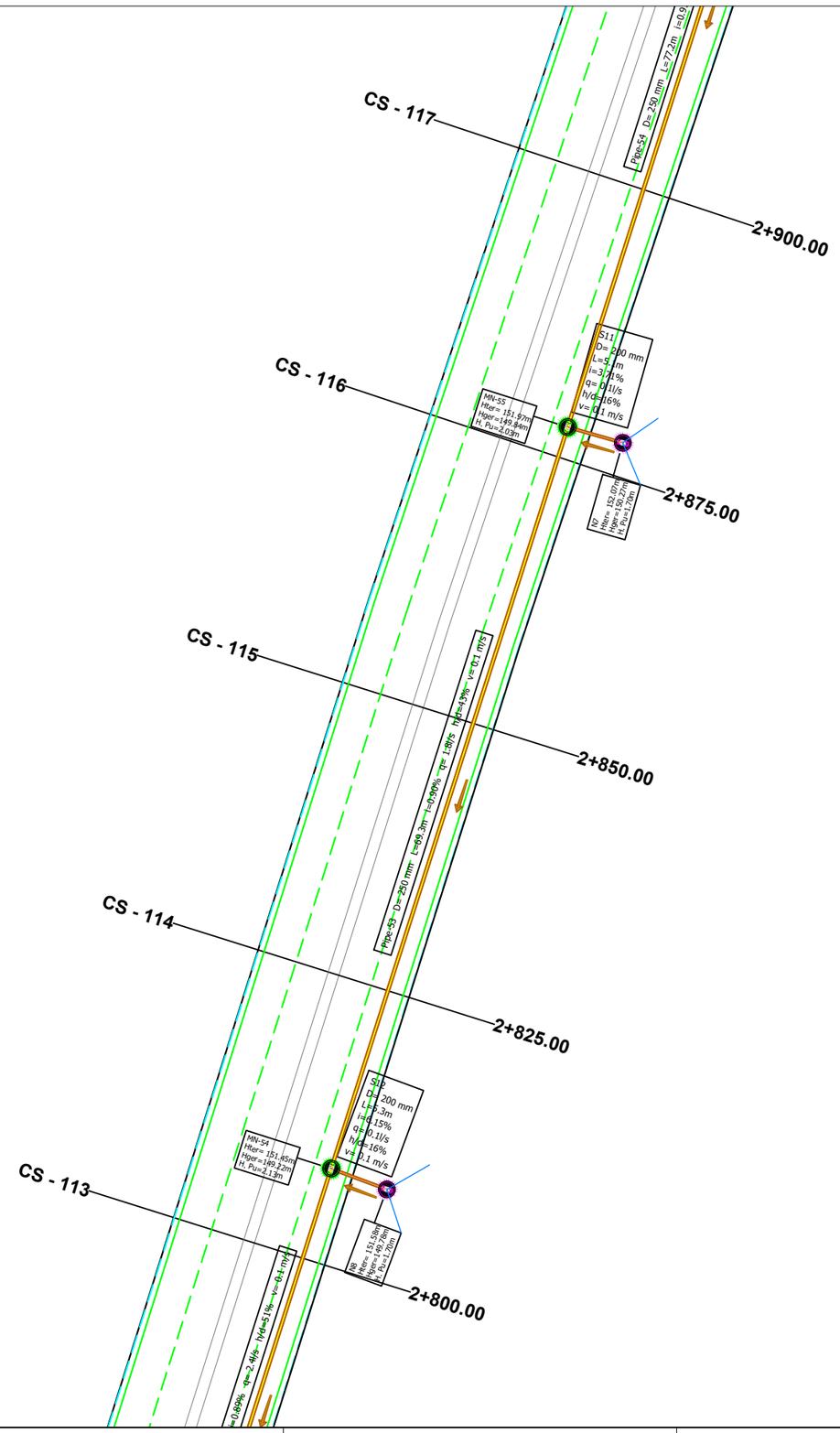
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Figirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:23



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

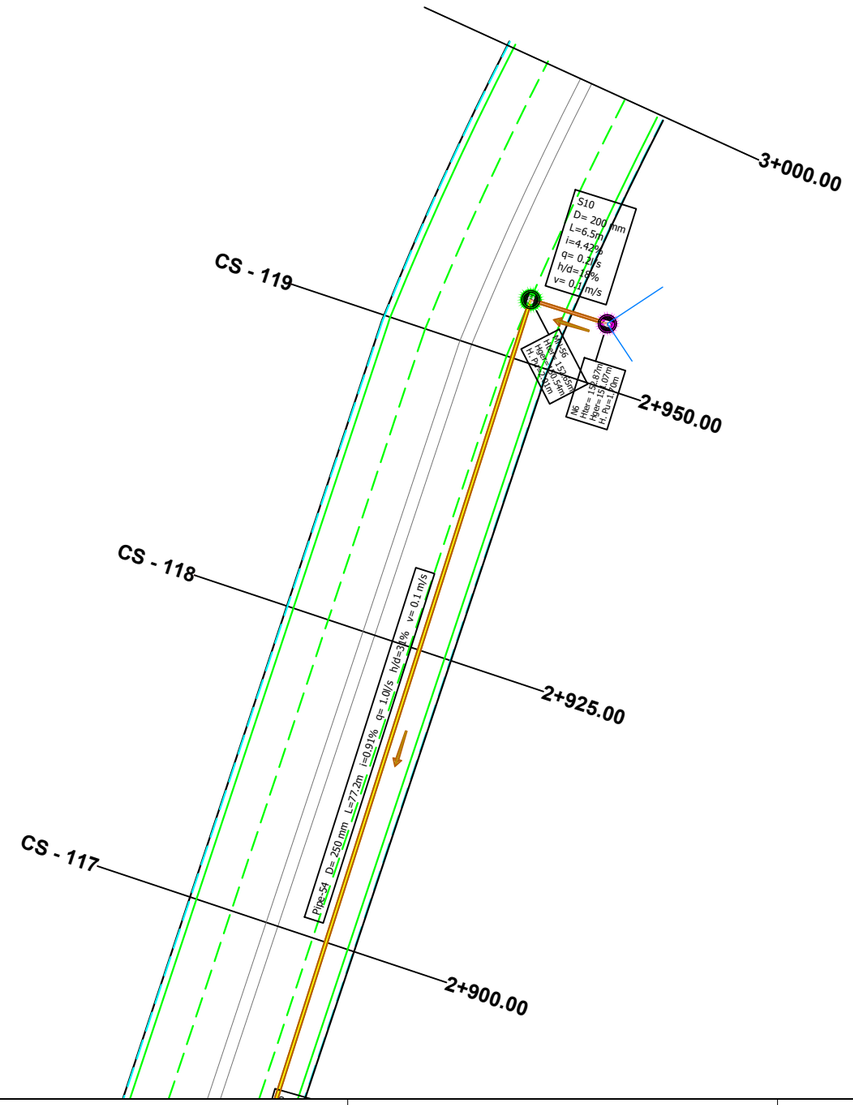
BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:24



LEGJENDA

- DREJTIMI I RRJEDHJES
- TUB Ø mm HDPE SN8
- PUSETA ME KAPAK GIZE PER LIDHJET E RRJETIT TE KUZ ME DEGEZIMET
- PUSETA ME KAPAK KOMPOZIT PER RRJETIN KRYESOR TE KUZ
- VIJA E PROJEKTIT (KUOTA E ASFALTIT)
- TUBACION Ø 110-160 MM PER LIDHJET E RRJETIT TE KUZ ME OBJEKTET

Pipe - nominal diameter [mm]
200.00
250.00
315.00
400.00
500.00
600.00

BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

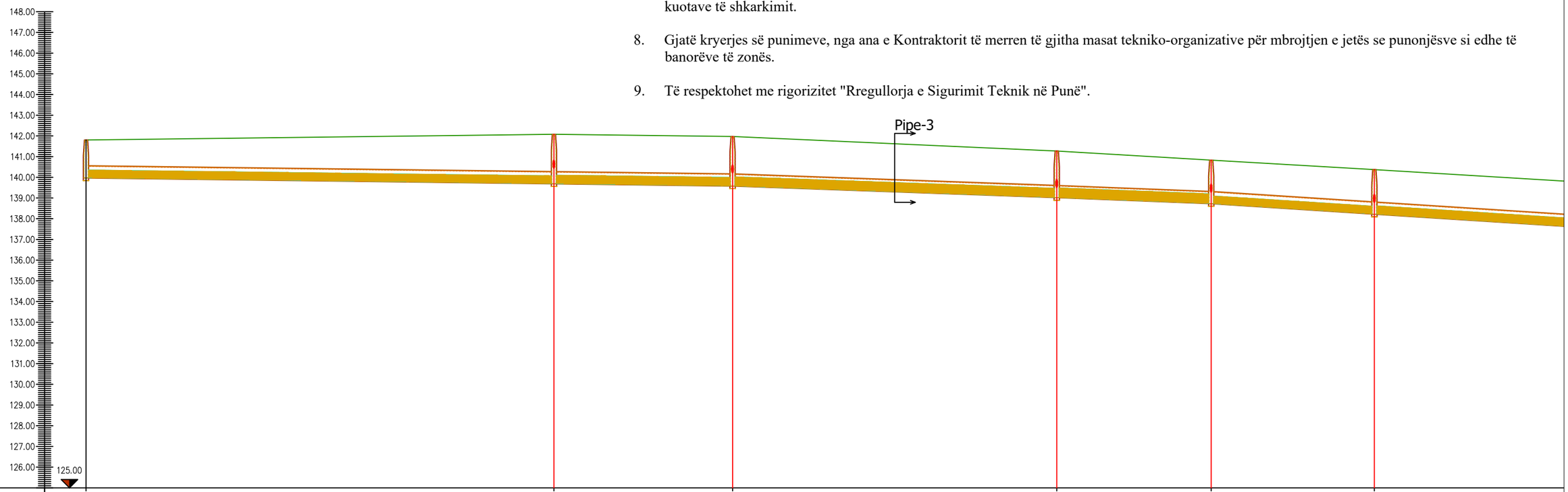
B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PLANIMETRI K.U.Z	
DORËZIM	1.0	SHKALLA	1:500
		Nr.I FLETES	11:25

Shënime Teknike:

1. Para fillimit të punimeve, Kontraktori, nëpërmjet Investitorit duhet të pajiset me lejet përkatëse për ndërhyrjet që do të realizohen në rrjetet ekzistuese inxhinierike.
2. Nuk duhet të fillohet nga puna pa marrë lejet përkatëse pranë Enteve që kanë nën administrim, OSHEE, Albtelecom, Tring, Sh.a Ujësjellës Kanalizime Tiranë, etj.
3. Punimet që lidhen me rrjetin inxhinierike, nuk do të vazhdojnë pa praninë e specialistëve të operatorëve të mësipërm.
4. Gjatë zbatimit të punimeve, të vihen në dispozicion azhornimet e rrjeteve inxhinierike nëntokësore të rrugës marrë në studim, me qëllim mos dëmtimin e tyre dhe shmangies së mundësisë së krijimit të rreziqeve për jetën e punëtorëve, dëmeve në materiale dhe në mjetet e punës.
5. Punimet në rrugë fillojnë me piketimin e kordinatave dhe kuotave me të gjithë elementët e paraqitura në projekt.
6. Pikat e shkarkimit për rrjetin e KUZ, do jenë dy pusetat që ndodhen në rrethrrotullimin e rrugës "Myslym Keta" me Unazën e Tiranës (Loti 6).
7. Për cdo mospërputhje të kuotave të pusetave të projektit të Unazes së Madhe të Tiranës (Loti 6), të kontaktohet projektuesi për rishikimin e pikës dhe kuotave të shkarkimit.
8. Gjatë kryerjes së punimeve, nga ana e Kontraktorit të merren të gjitha masat tekniko-organizative për mbrojtjen e jetës se punonjësve si edhe të banorëve të zonës.
9. Të respektohet me rigorizitet "Rregullorja e Sigurimit Teknik në Punë".

PROFILI GJATESOR I RRJETIT TE KUZ MN-1 - MN-9
SCALE 1:500/100



EMERTIMI I PUSETES	MN-1	MN-2	MN-3	MN-4	MN-5	MN-6
DISTANCA PROGRESIVE [m]	0+000.00	0+113.02	0+156.16	0+234.46	0+271.77	0+351.18
KUOTA PROJEKTIT [m.s.l]	141.80	142.08	141.97	141.27	140.83	140.33
KUOTA PUSETES [m.s.l]	139.96	139.68	139.57	139.01	138.72	138.22
LARTESIA PUSETES [m]	1.84	2.40	2.40	2.26	2.11	2.16
PJERRESIA/ GJATESIA E TUBACIONIT	0.25 %	156.17 m	0.72 %	78.30 m	0.78 %	37.31 m	1.28 %	87.33
MATERIALI/ DIAMETRI I TUBACIONIT	HDPE D=600mm					
PRURJA TOTALE	q=36.04l/s	q=40.13l/s	q=43.35l/s	q=45.20l/s	q=50.76l/s	q=56.04l/s
MBUSHJA ME UJE	h/d=65.24%	h/d=71.46%	h/d=77.36%	h/d=81.59%	h/d=64.45%	h/d=69.93%
SHPEJTESIA E RRJEDHJES	v=0.21m/s				v=0.30m/s	
DEGEZIMET E LINJAVE						

BASHKIA TIRANË

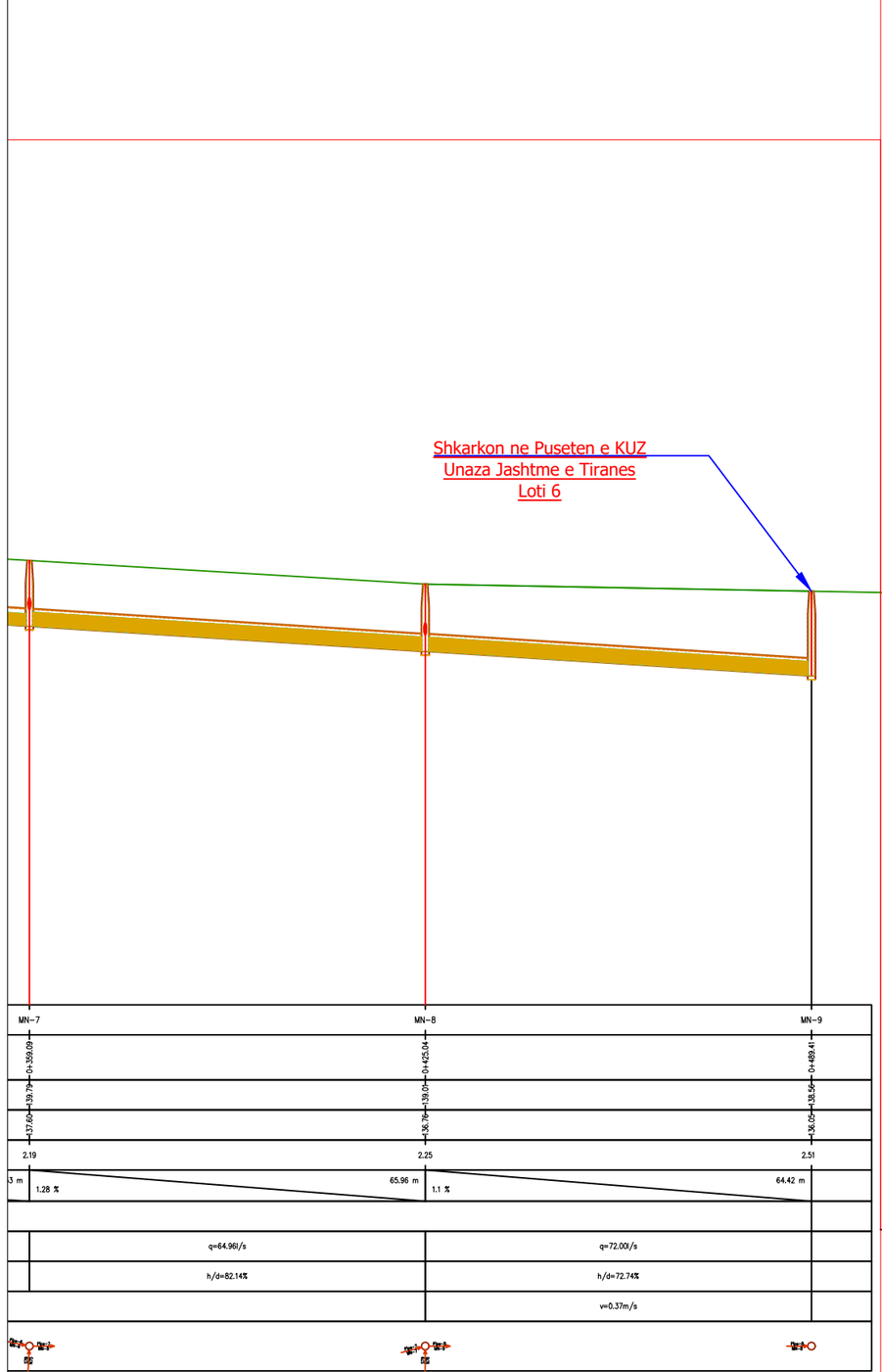
"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

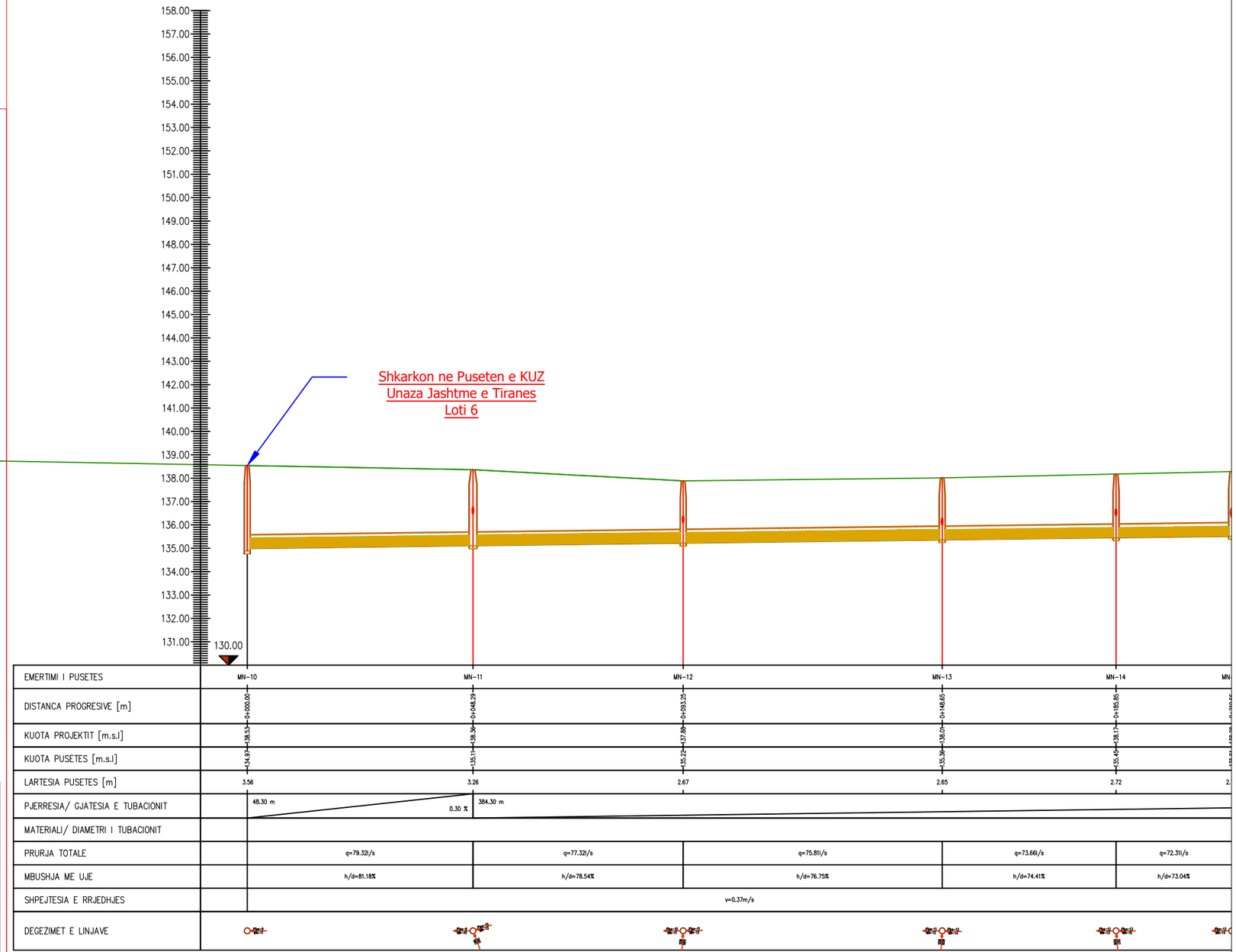
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	PROFIL GJATËSOR	
DORËZIM	1.0	SHKALLA	1:1000
		Nr.I FLETES	11:26

SCALE 1:500/100



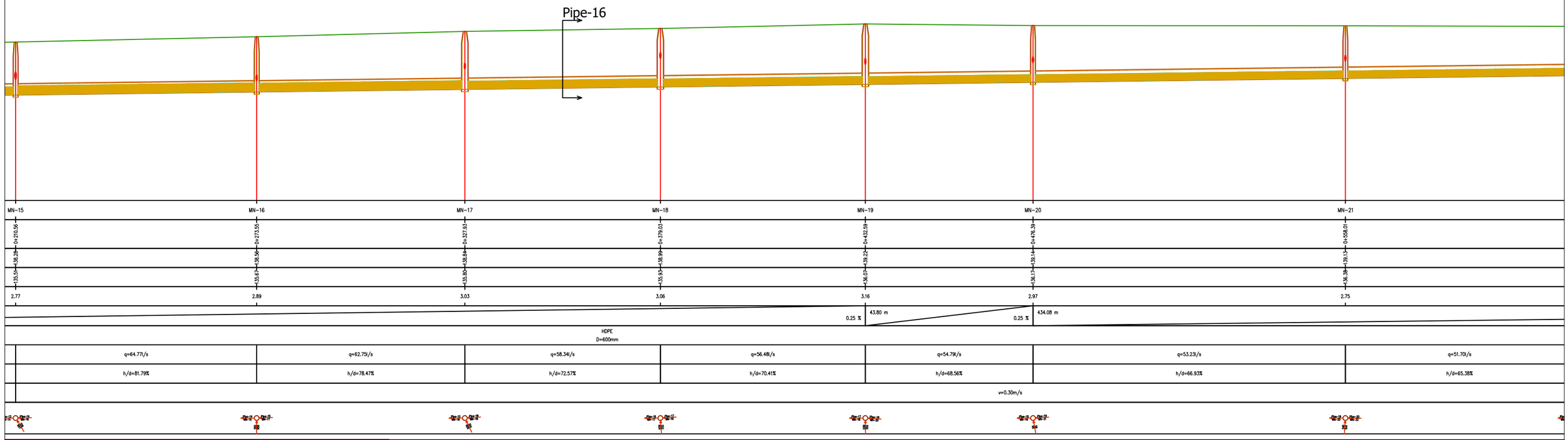


BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

FAZA	*PROJEKT ZBATIM*	PROFILI GJATËSOR	
DORËZIM	1.0	*SHKALLA*	1:1000
		Nr.I FLETES	11:27

Shënime Teknike:

1. Para fillimit të punimeve, Kontraktori, nëpërmjet Investitorit duhet të pajiset me lejet përkatëse për ndërhyrjet që do të realizohen në rrjetet ekzistuese inxhinierike.
2. Nuk duhet të fillohet nga puna pa marrë lejet përkatëse pranë Enteve që kanë nën administrim, OSHEE, Albtelecom, Tring, Sh.a Ujësjellës Kanalizime Tiranë, etj.
3. Punimet që lidhen me rrjetin inxhinierike, nuk do të vazhdojnë pa praninë e specialistëve të operatorëve të mësipërm.
4. Gjatë zbatimit të punimeve, të vihen në dispozicion azhornimet e rrjeteve inxhinierike nëntokësore të rrugës marrë në studim, me qëllim mos dëmtimin e tyre dhe shmangies së mundësisë së krijimit të rreziqeve për jetën e punëtorëve, dëmeve në materiale dhe në mjetet e punës.
5. Punimet në rrugë fillojnë me piketimin e kordinatave dhe kuotave me të gjithë elementët e paraqitura në projekt.
6. Pikat e shkarkimit për rrjetin e KUZ, do jenë dy pusetat që ndodhen në rrethrrotullimin e rrugës "Myslym Keta" me Unazën e Tiranës (Loti 6).
7. Për cdo mospërputhje të kuotave të pusetave të projektit të Unazes së Madhe të Tiranës (Loti 6), të kontaktohet projektuesi për rishikimin e pikës dhe kuotave të shkarkimit.
8. Gjatë kryerjes së punimeve, nga ana e Kontraktorit të merren të gjitha masat tekniko-organizative për mbrojtjen e jetës se punonjësve si edhe të banorëve të zonës.
9. Të respektohet me rigorizitet "Rregullorja e Sigurimit Teknik në Punë".



BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM; PROFILI GJATËSOR
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM: 1.0; SHKALLA: 1:1000
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		Nr.I FLETES: 11:28
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		
		Ing.Topograf	Alfred Ndregjoni	T.1665		

Shënime Teknike:

1. Para fillimit të punimeve, Kontraktori, nëpërmjet Investitorit duhet të pajiset me lejet përkatëse për ndërhyrjet që do të realizohen në rrjetet ekzistuese inxhinierike.

2. Nuk duhet të fillohet nga puna pa marrë lejet përkatëse pranë Enteve që kanë nën administrim, OSHEE, Albtelecom, Tring, Sh.a Ujësjellës Kanalizime Tiranë, etj.

3. Punimet që lidhen me rrjetin inxhinierike, nuk do të vazhdojnë pa praninë e specialistëve të operatorëve të mësipërm.

4. Gjatë zbatimit të punimeve, të vihen në dispozicion azhornimet e rrjeteve inxhinierike nëntokësore të rrugës marrë në studim, me qëllim mos dëmtimin e tyre dhe shmangies së mundësisë së krijimit të rreziqeve për jetën e punëtorëve, dëmeve në materiale dhe në mjetet e punës.

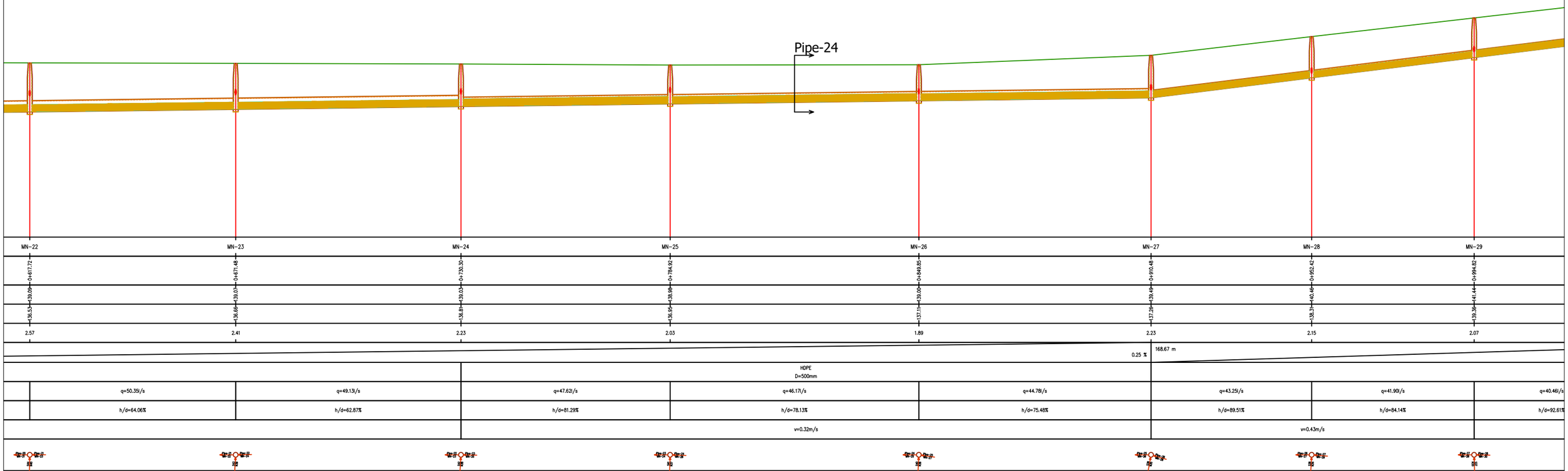
5. Punimet në rrugë fillojnë me piketimin e kordinatave dhe kuotave me të gjithë elementët e paraqitura në projekt.

6. Pikat e shkarkimit për rrjetin e KUZ, do jenë dy pusetat që ndodhen në rrethrrotullimin e rrugës "Myslym Keta" me Unazën e Tiranës (Loti 6).

7. Për cdo mospërputhje të kuotave të pusetave të projektit të Unazes së Madhe të Tiranës (Loti 6), të kontaktohet projektuesi për rishikimin e pikës dhe kuotave të shkarkimit.

8. Gjatë kryerjes së punimeve, nga ana e Kontraktorit të merren të gjitha masat tekniko-organizative për mbrojtjen e jetës se punonjësve si edhe të banorëve të zonës.

9. Të respektohet me rigorizitet "Rregullorja e Sigurimit Teknik në Punë".



BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA* / *PROJEKT ZBATIM* / PROFILI GJATËSOR
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*		
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*		
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*		*DORËZIM* / 1.0 / *SHKALLA* 1:1000
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*		*Nr.I FLETES* 11:29

Shënime Teknike:

1. Para fillimit të punimeve, Kontraktori, nëpërmjet Investitorit duhet të pajiset me lejet përkatëse për ndërhyrjet që do të realizohen në rrjetet ekzistuese inxhinierike.

2. Nuk duhet të fillohet nga puna pa marrë lejet përkatëse pranë Enteve që kanë nën administrim, OSHEE, Albtelecom, Tring, Sh.a Ujësjellës Kanalizime Tiranë, etj.

3. Punimet që lidhen me rrjetin inxhinierike, nuk do të vazhdojnë pa praninë e specialistëve të operatorëve të mësipërm.

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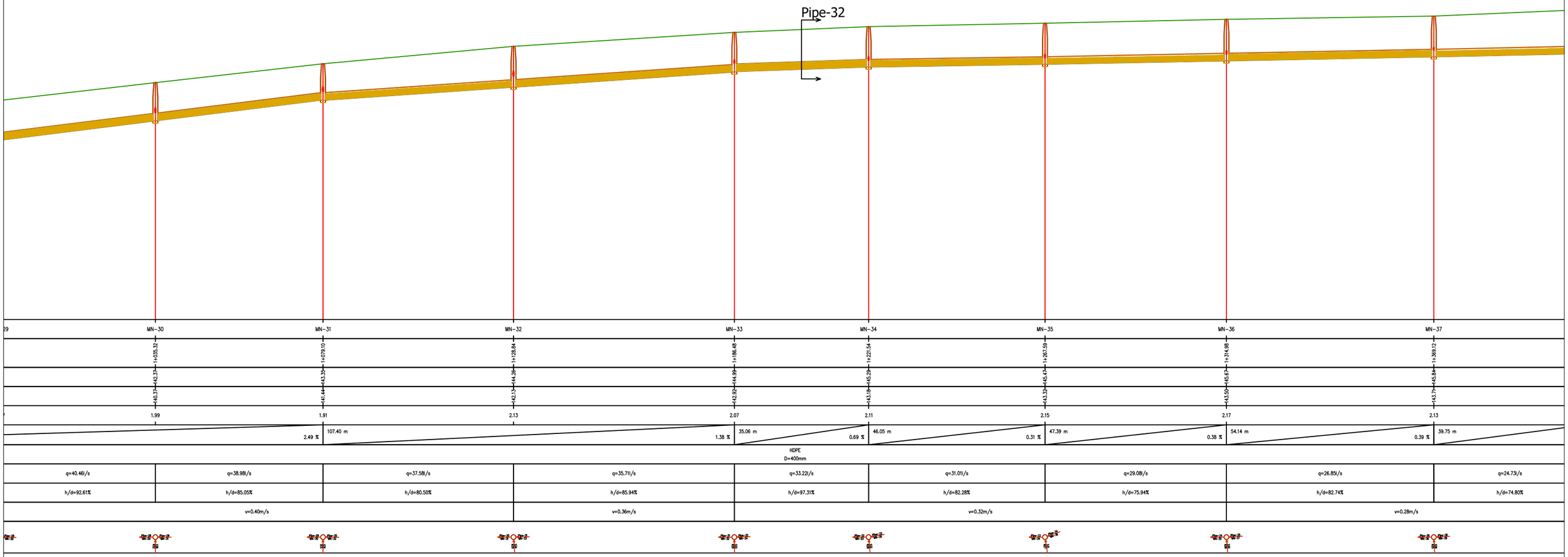
5. Punimet në rrugë fillojnë me piketimin e kordinatave dhe kuotave me të gjithë elementët e paraqitura në projekt.

6. Pikat e shkarkimit për rrjetin e KUZ, do jenë dy pusetat që ndodhen në rrethrrotullimin e rrugës "Myslym Keta" me Unazën e Tiranës (Loti 6).

7. Për cdo mospërputhje të kuotave të pusetave të projektit të Unazes së Madhe të Tiranës (Loti 6), të kontaktohet projektuesi për rishikimin e pikës dhe kuotave të shkarkimit.

8. Gjatë kryerjes së punimeve, nga ana e Kontraktorit të merren të gjitha masat tekniko-organizative për mbrojtjen e jetës se punonjësve si edhe të banorëve të zonës.

9. Të respektohet me rigorizitet "Rregullorja e Sigurimit Teknik në Punë".



BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982	
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2	
		Ing. Elektrik	Vjollca Shetaj	E.0978/3	
		Ing.Topograf	Alfred Ndregjoni	T.1665	

FAZA	PROJEKT ZBATIM	PROFILI GJATËSOR	
DORËZIM	1.0	SHKALLA	1:1000
		Nr.I FLETES	11:30

Shënime Teknike:

1. Para fillimit të punimeve, Kontraktori, nëpërmjet Investitorit duhet të pajiset me lejet përkatëse për ndërhyrjet që do të realizohen në rrjetet ekzistuese inxhinierike.

2. Nuk duhet të fillohet nga puna pa marrë lejet përkatëse pranë Enteve që kanë nën administrim, OSHEE, Albtelecom, Tring, Sh.a Ujësjellës Kanalizime Tiranë, etj.

3. Punimet që lidhen me rrjetin inxhinierike, nuk do të vazhdojnë pa praninë e specialistëve të operatorëve të mësipërm.

4. Gjatë zbatimit të punimeve, të vihen në dispozicion azhornimet e rrjeteve inxhinierike nëntokësore të rrugës marrë në studim, me qëllim mos dëmtimin e tyre dhe shmangies së mundësisë së krijimit të rreziqeve për jetën e punëtorëve, dëmeve në materiale dhe në mjetet e punës.

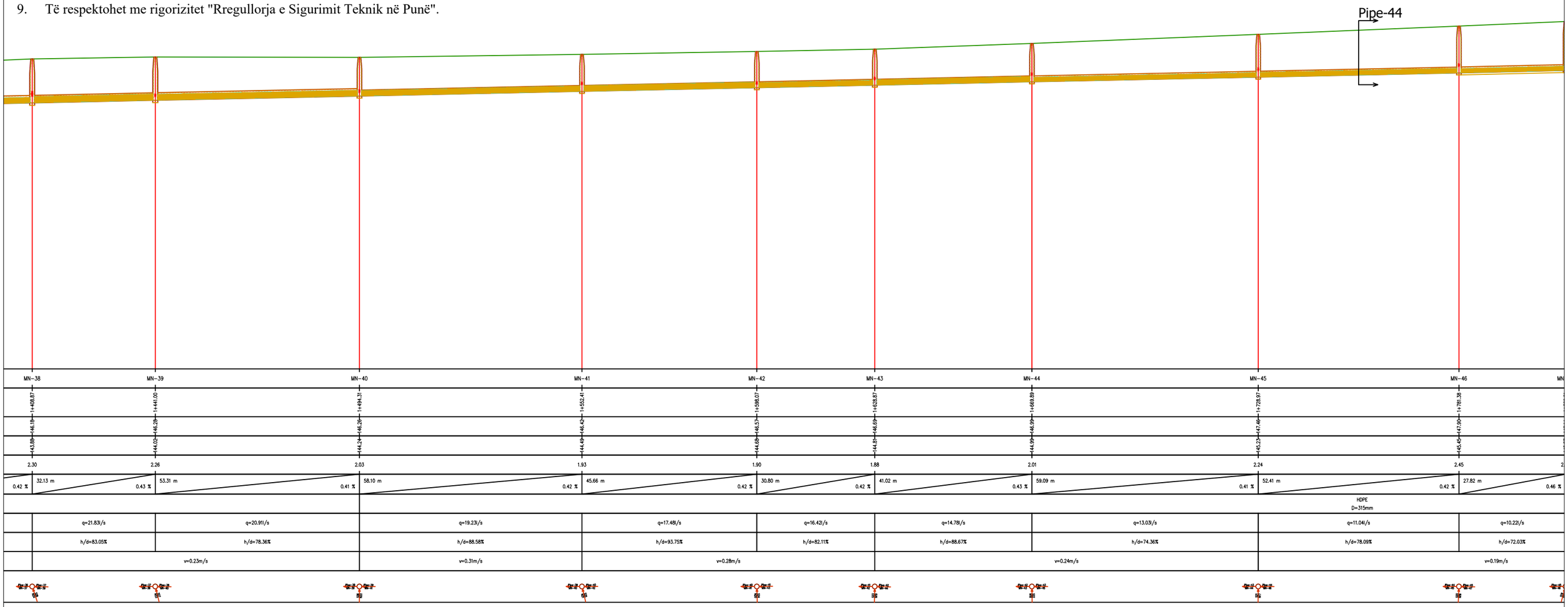
5. Punimet në rrugë fillojnë me piketimin e kordinatave dhe kuotave me të gjithë elementët e paraqitura në projekt.

6. Pikat e shkarkimit për rrjetin e KUZ, do jenë dy pusetat që ndodhen në rrethrrotullimin e rrugës "Myslym Keta" me Unazën e Tiranës (Loti 6).

7. Për cdo mospërputhje të kuotave të pusetave të projektit të Unazes së Madhe të Tiranës (Loti 6), të kontaktohet projektuesi për rishikimin e pikës dhe kuotave të shkarkimit.

8. Gjatë kryerjes së punimeve, nga ana e Kontraktorit të merren të gjitha masat tekniko-organizative për mbrojtjen e jetës se punonjësve si edhe të banorëve të zonës.

9. Të respektohet me rigorizitet "Rregullorja e Sigurimit Teknik në Punë".



BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM; PROFILI GJATËSOR
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM: 1.0; SHKALLA: 1:1000
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		Nr.I FLETES: 11:31
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		
		Ing.Topograf	Alfred Ndregjoni	T.1665		

Shënime Teknike:

1. Para fillimit të punimeve, Kontraktori, nëpërmjet Investitorit duhet të pajiset me lejet përkatëse për ndërhyrjet që do të realizohen në rrjetet ekzistuese inxhinierike.

2. Nuk duhet të fillohet nga puna pa marrë lejet përkatëse pranë Enteve që kanë nën administrim, OSHEE, Albtelecom, Tring, Sh.a Ujësjellës Kanalizime Tiranë, etj.

3. Punimet që lidhen me rrjetin inxhinierike, nuk do të vazhdojnë pa praninë e specialistëve të operatorëve të mësipërm.

4. Gjatë zbatimit të punimeve, të vihen në dispozicion azhornimet e rrjeteve inxhinierike nëntokësore të rrugës marrë në studim, me qëllim mos dëmtimin e tyre dhe shmangies së mundësisë së krijimit të rreziqeve për jetën e punëtorëve, dëmeve në materiale dhe në mjetet e punës.

5. Punimet në rrugë fillojnë me piketimin e kordinatave dhe kuotave me të gjithë elementët e paraqitura në projekt.

6. Pikat e shkarkimit për rrjetin e KUZ, do jenë dy pusetat që ndodhen në rrethrrotullimin e rrugës "Myslym Keta" me Unazën e Tiranës (Loti 6).

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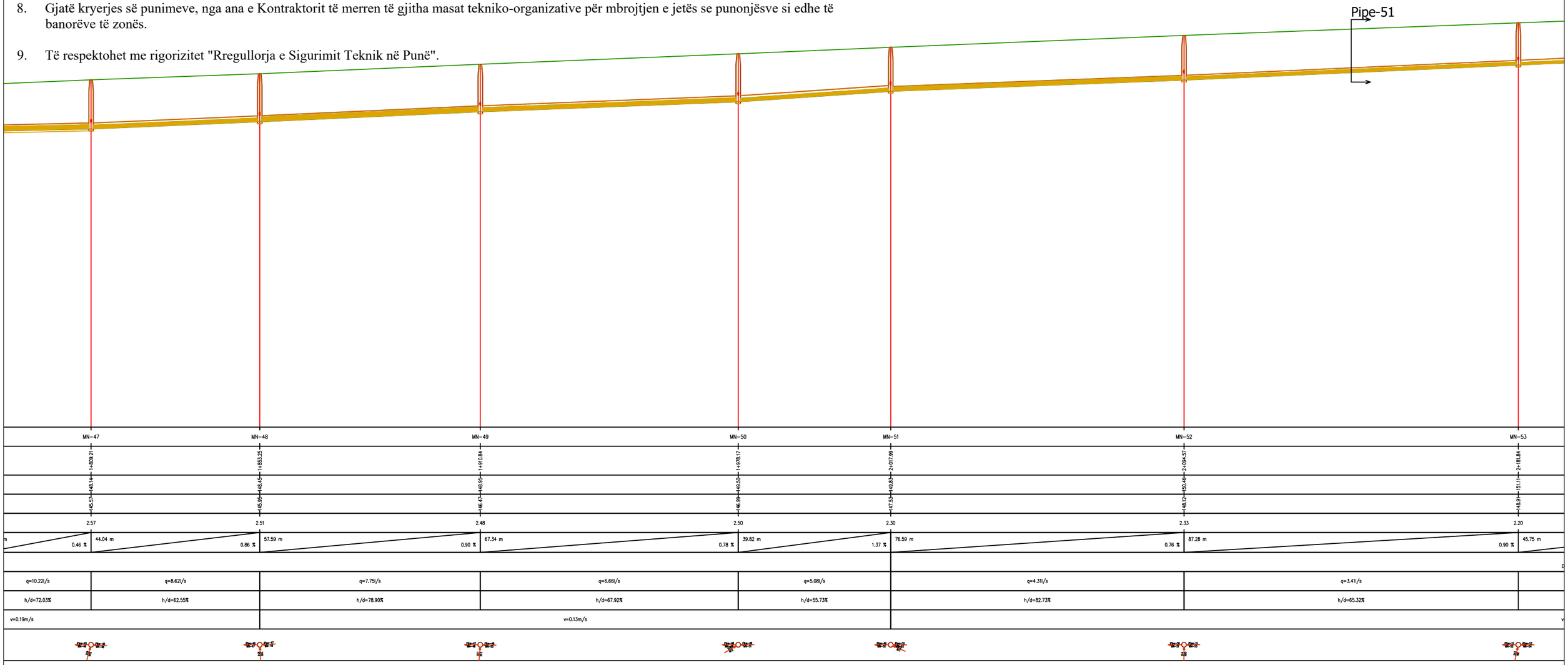
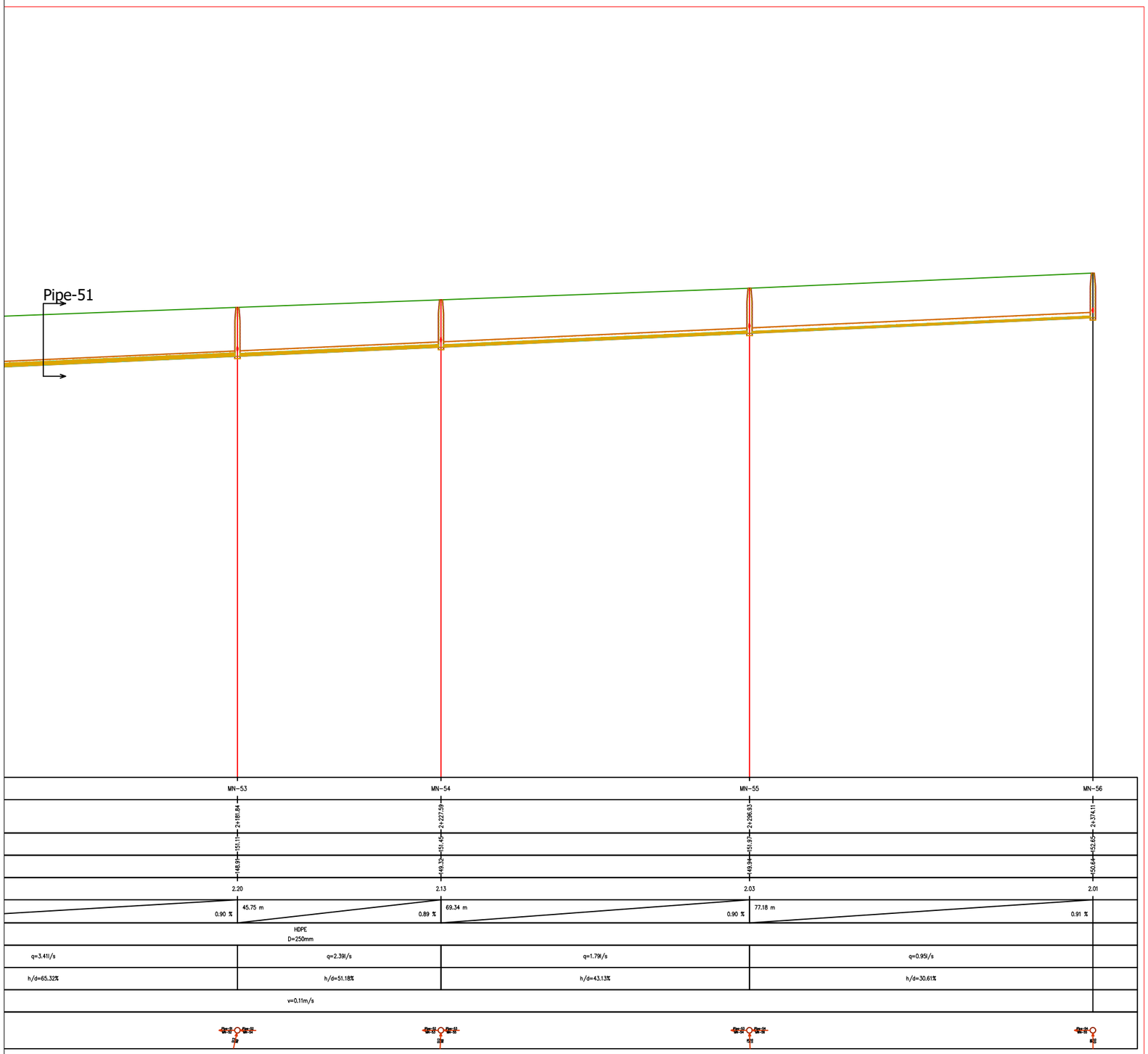
8. Gjatë kryerjes së punimeve, nga ana e Kontraktorit të merren të gjitha masat tekniko-organizative për mbrojtjen e jetës se punonjësve si edhe të banorëve të zonës.

9. Të respektohet me rigorizitet "Rregullorja e Sigurimit Teknik në Punë".



BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA*	*PROJEKT ZBATIM*	PROFILI GJATËSOR
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*				
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*		*DORËZIM*	1.0	*SHKALLA* 1:1000
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*				*Nr.I FLETES* 11:32
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*				



Shënime Teknike:

1. Para fillimit të punimeve, Kontraktori, nëpërmjet Investitorit duhet të pajiset me lejet përkatëse për ndërhyrjet që do të realizohen në rrjetet ekzistuese inxhinierike.

2. Nuk duhet të fillohet nga puna pa marrë lejet përkatëse pranë Enteve që kanë nën administrim, OSHEE, Albtelecom, Tring, Sh.a Ujësjellës Kanalizime Tiranë, etj.

3. Punimet që lidhen me rrjetin inxhinierike, nuk do të vazhdojnë pa praninë e specialistëve të operatorëve të mësipërm.

4. Gjatë zbatimit të punimeve, të vihen në dispozicion azhornimet e rrjeteve inxhinierike nëntokësore të rrugës marrë në studim, me qëllim mos dëmtimin e tyre dhe shmangies së mundësisë së krijimit të rreziqeve për jetën e punëtorëve, dëmeve në materiale dhe në mjetet e punës.

5. Punimet në rrugë fillojnë me piketimin e kordinatave dhe kuotave me të gjithë elementët e paraqitura në projekt.

6. Pikat e shkarkimit për rrjetin e KUZ, do jenë dy pusetat që ndodhen në rrethrrotullimin e rrugës "Myslym Keta" me Unazën e Tiranës (Loti 6).

7. Për cdo mospërputhje të kuotave të pusetave të projektit të Unazes së Madhe të Tiranës (Loti 6), të kontaktohet projektuesi për rishikimin e pikës dhe kuotave të shkarkimit.

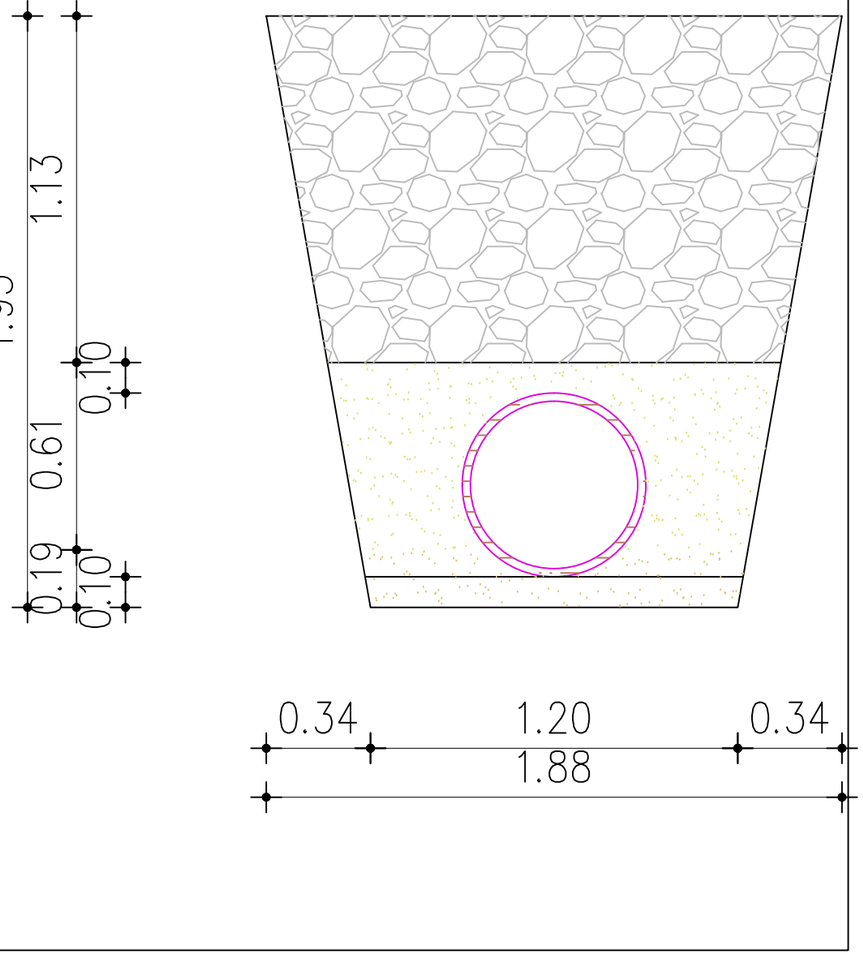
8. Gjatë kryerjes së punimeve, nga ana e Kontraktorit të merren të gjitha masat tekniko-organizative për mbrojtjen e jetës se punonjësve si edhe të banorëve të zonës.

9. Të respektohet me rigorizitet "Rregullorja e Sigurimit Teknik në Punë".

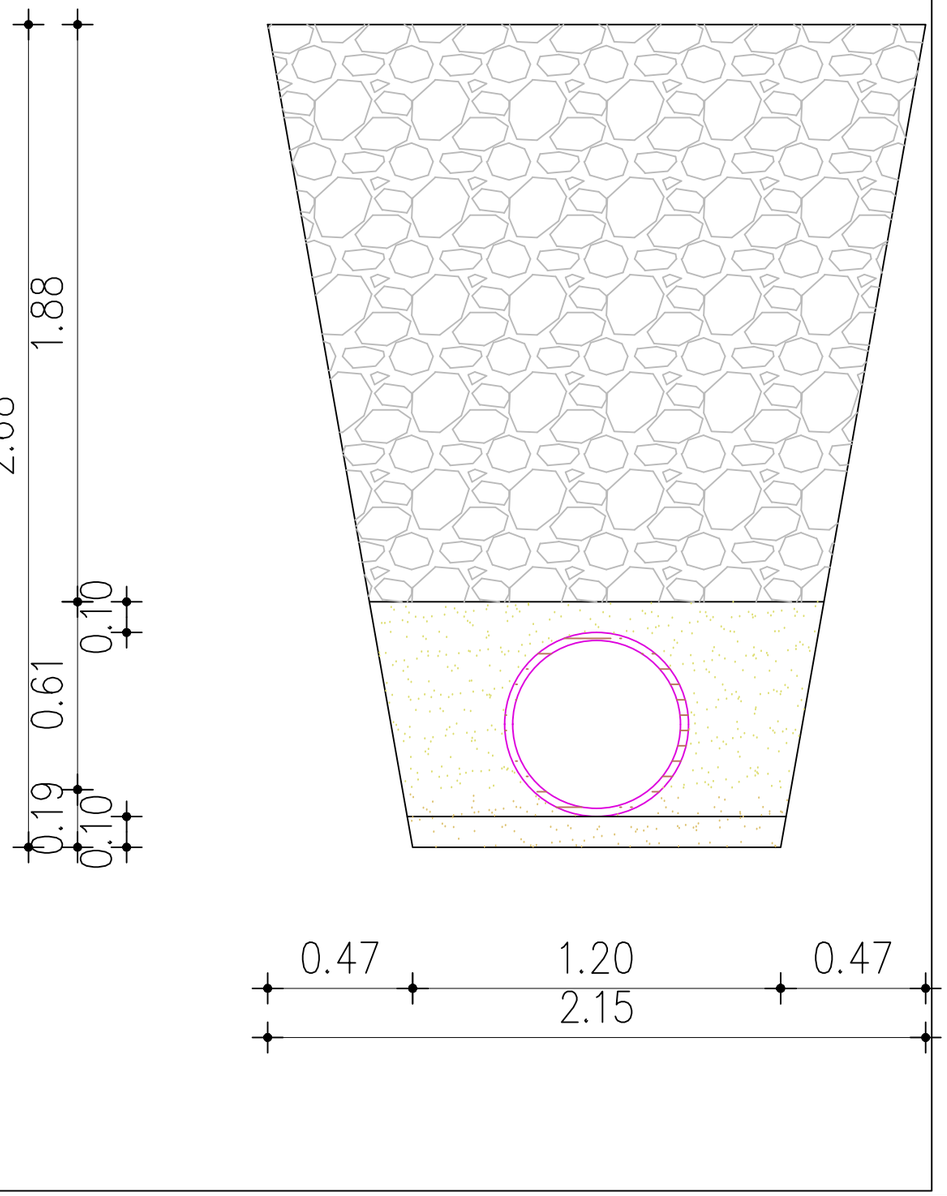
BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

FAZA	*PROJEKT ZBATIM*	PROFILI GJATËSOR	
DORËZIM	1.0	*SHKALLA*	1:1000
		Nr.I FLETES	11:33

Pipe–3
L=39.15m
D= 600mm
EX Vol.=233.08m3
Gr. Fill.=149.08m3
Sand Fill. Up=45.74m3
Sand Fill Down=16.13m3



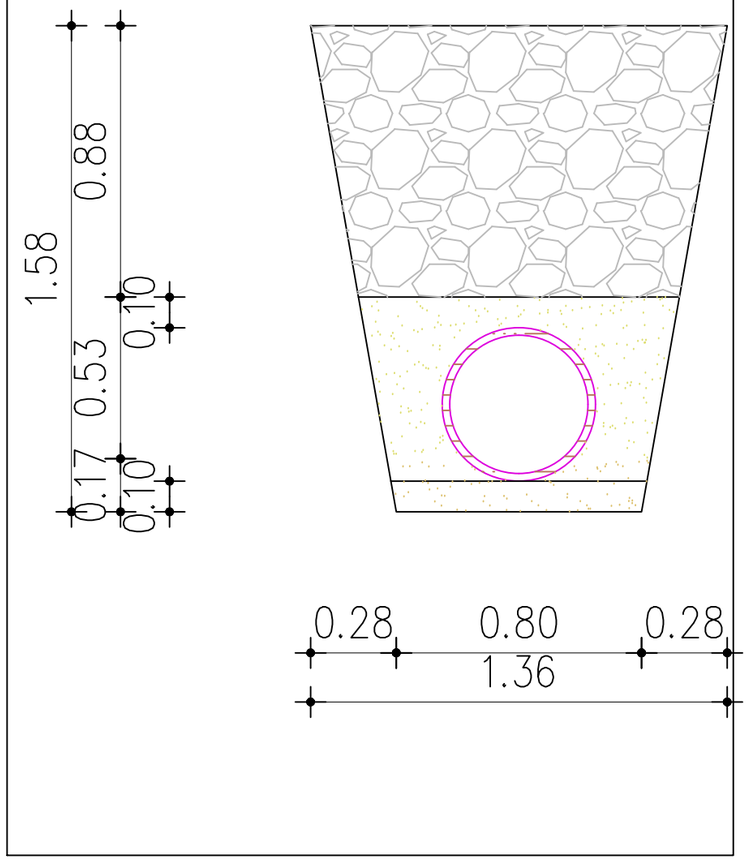
Pipe–16
L=25.55m
D= 600mm
EX Vol.=229.05m3
Gr. Fill.=174.23m3
Sand Fill. Up=29.85m3
Sand Fill Down=10.52m3



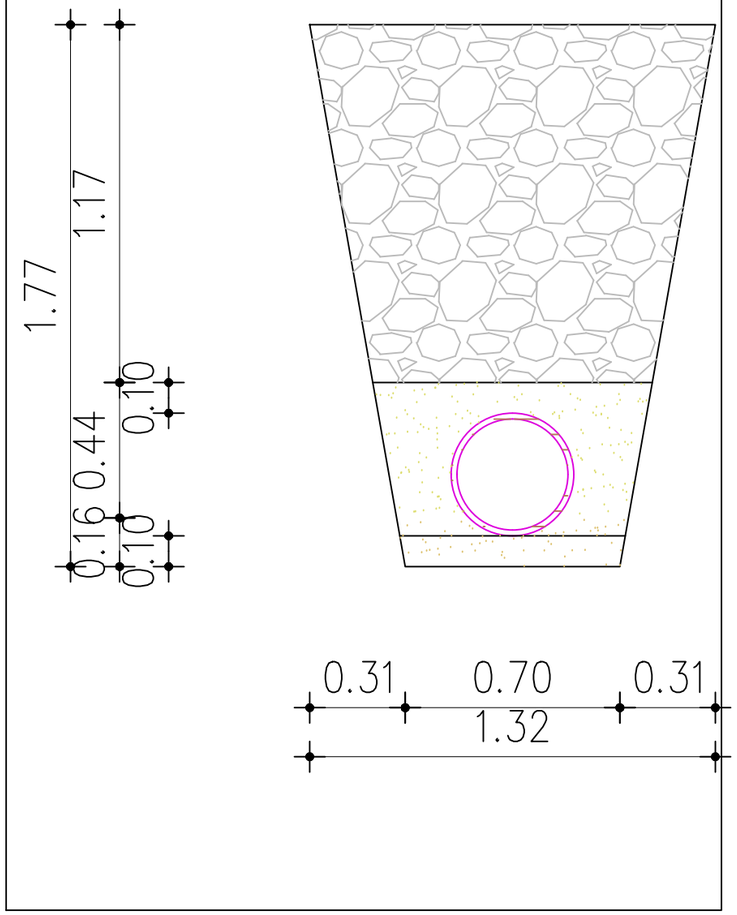
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

FAZA	*PROJEKT ZBATIM*	DETAJE K.U.Z	
DORËZIM	1.0	*SHKALLA*	1:1
		Nr.I FLETES	11:34

Pipe–24
L=32.47m
D= 500mm
EX Vol.=111.11m3
Gr. Fill.=69.14m3
Sand Fill. Up=21.04m3
Sand Fill Down=8.18m3



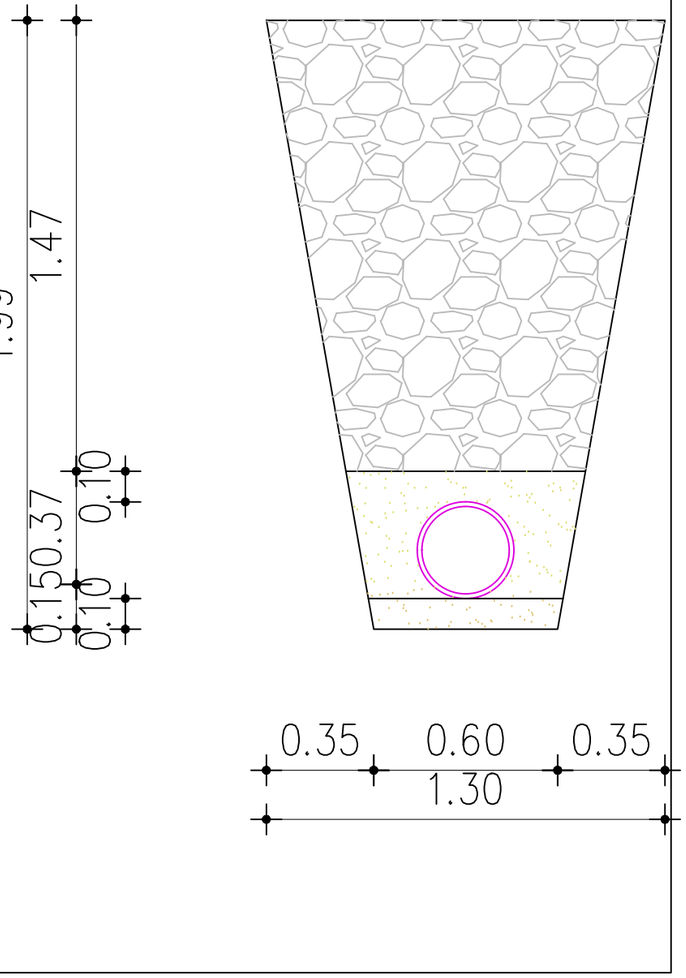
Pipe
L=17.53m
D= 400mm
EX Vol.=62.63m3
Gr. Fill.=45.68m3
Sand Fill. Up=8.90m3
Sand Fill Down=3.65m3



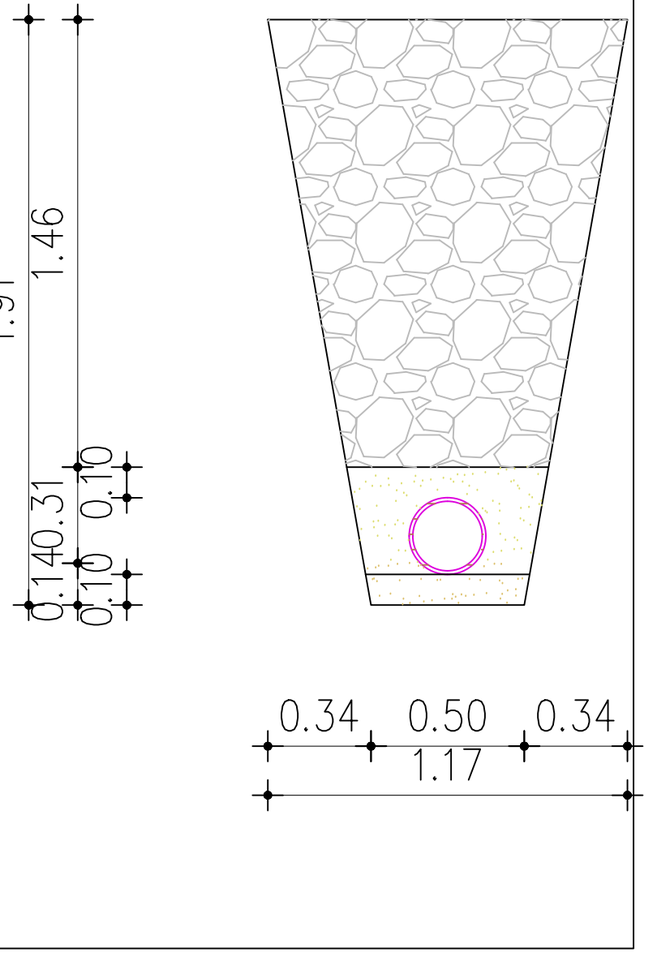
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

FAZA	*PROJEKT ZBATIM*	DETAJE K.U.Z	
DORËZIM	1.0	*SHKALLA*	1:1
		Nr.I FLETES	11:35

Pipe–44
L=26.20m
D= 315mm
EX Vol.=98.90m3
Gr. Fill.=80.25m3
Sand Fill. Up=10.14m3
Sand Fill Down=4.42m3



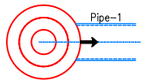
Pipe–51
L=43.64m
D= 250mm
EX Vol.=139.41m3
Gr. Fill.=116.66m3
Sand Fill. Up=12.61m3
Sand Fill Down=5.86m3

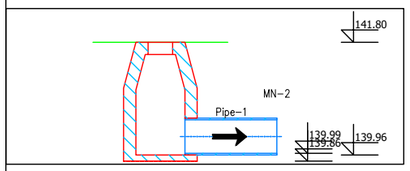


BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*	
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*	
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*	
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*	

FAZA	*PROJEKT ZBATIM*	DETAJE K.U.Z	
DORËZIM	1.0	*SHKALLA*	1:1
		Nr.I FLETES	11:36

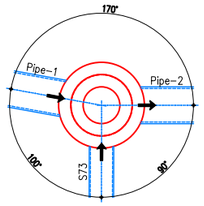
Name: MN-1
Terrain height 1: 141.80 m
Manhole width: 1.20 m
Manhole bottom elevation: 139.96 m
Manhole depth for terrain 1: 1.84 m

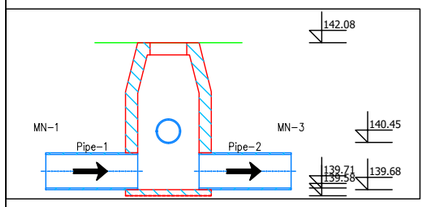




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-1	141.80	139.99	–	–	C 16/20	1.17
MN-2	142.08	139.71; 140.45	Pipe-1	600.00	C 16/20	1.86

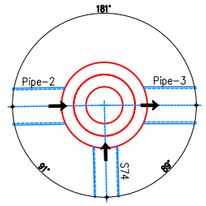
Name: MN-2
Terrain height 1: 142.08 m
Manhole width: 1.40 m
Manhole bottom elevation: 139.68 m
Manhole depth for terrain 1: 2.40 m

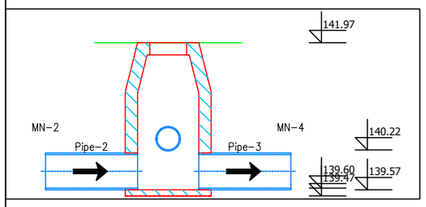




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-2	142.08	139.71; 140.45	–	–	C 16/20	1.86
MN-3	141.97	139.60; 140.22	Pipe-2	600.00	C 16/20	1.86
N70	142.94	141.09	S73	400.00	C 16/20	1.19
MN-1	141.80	139.99	Pipe-1	600.00	C 16/20	1.17

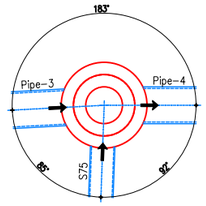
Name: MN-3
Terrain height 1: 141.97 m
Manhole width: 1.40 m
Manhole bottom elevation: 139.57 m
Manhole depth for terrain 1: 2.40 m

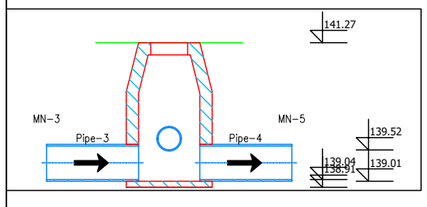




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-3	141.97	139.60; 140.22	–	–	C 16/20	1.86
MN-4	141.27	139.04; 139.52	Pipe-3	600.00	C 16/20	1.76
N71	142.05	140.34	S74	400.00	C 16/20	1.10
MN-2	142.08	139.71; 140.45	Pipe-2	600.00	C 16/20	1.86

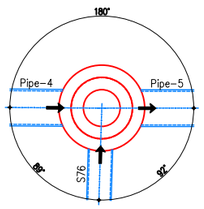
Name: MN-4
Terrain height 1: 141.27 m
Manhole width: 1.40 m
Manhole bottom elevation: 139.01 m
Manhole depth for terrain 1: 2.26 m

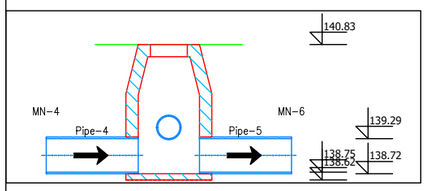




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-4	141.27	139.04; 139.52	–	–	C 16/20	1.76
MN-3	141.97	139.60; 140.22	Pipe-3	600.00	C 16/20	1.86
MN-5	140.83	138.75; 139.29	Pipe-4	600.00	C 16/20	1.64
N72	141.39	139.66	S75	400.00	C 16/20	1.11

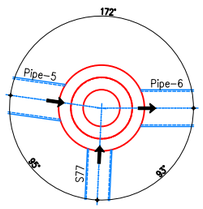
Name: MN-5
Terrain height 1: 140.83 m
Manhole width: 1.40 m
Manhole bottom elevation: 138.72 m
Manhole depth for terrain 1: 2.11 m

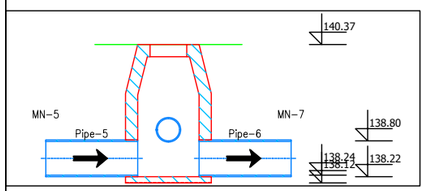




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-5	140.83	138.75; 139.29	–	–	C 16/20	1.64
MN-6	140.37	138.24; 138.80	Pipe-5	600.00	C 16/20	1.68
MN-4	141.27	139.04; 139.52	Pipe-4	600.00	C 16/20	1.76
N73	141.53	139.78	S76	400.00	C 16/20	1.13

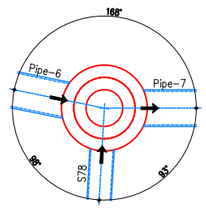
Name: MN-6
Terrain height 1: 140.37 m
Manhole width: 1.40 m
Manhole bottom elevation: 138.22 m
Manhole depth for terrain 1: 2.16 m

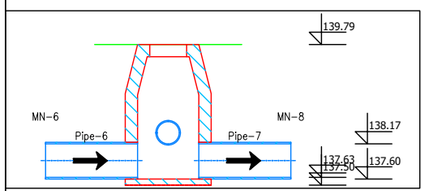




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-6	140.37	138.24; 138.80	–	–	C 16/20	1.68
MN-7	139.79	137.63; 138.17	Pipe-6	600.00	C 16/20	1.71
MN-5	140.83	138.75; 139.29	Pipe-5	600.00	C 16/20	1.64
N74	141.40	139.61	S77	400.00	C 16/20	1.16

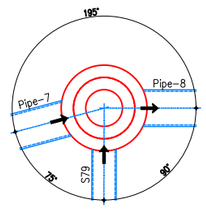
Name: MN-7
Terrain height 1: 139.79 m
Manhole width: 1.40 m
Manhole bottom elevation: 137.60 m
Manhole depth for terrain 1: 2.19 m

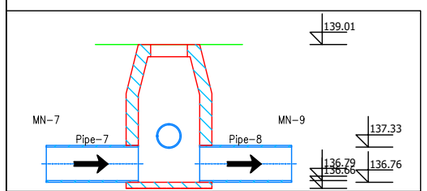




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-7	139.79	137.63; 138.17	–	–	C 16/20	1.71
MN-6	140.37	138.24; 138.80	Pipe-6	600.00	C 16/20	1.68
N75	141.00	139.20	S78	400.00	C 16/20	1.16
MN-8	139.01	136.79; 137.33	Pipe-7	600.00	C 16/20	1.75

Name: MN-8
Terrain height 1: 139.01 m
Manhole width: 1.40 m
Manhole bottom elevation: 136.76 m
Manhole depth for terrain 1: 2.25 m





Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-8	139.01	136.79; 137.33	–	–	C 16/20	1.75
N76	139.39	137.64	S79	400.00	C 16/20	1.13
MN-9	138.56	136.05	Pipe-8	600.00	Ekzistuese	Ekzistuese
MN-7	139.79	137.63; 138.17	Pipe-7	600.00	C 16/20	1.71

BASHKIA TIRANË

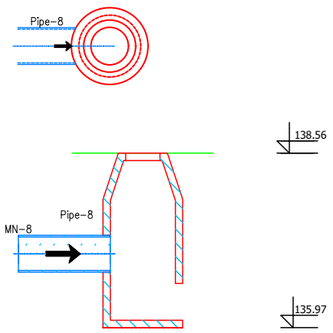
"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

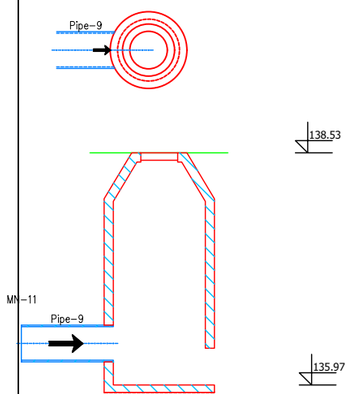
FAZA	PROJEKT ZBATIM	DETAJE K.U.Z	
DORËZIM	1.0	SHKALLA	1:2
		Nr.I FLETES	11:37

Name: MN-9
Terrain height 1: 138.56 m
Manhole width: 1.25 m
Manhole bottom elevation: 134.97 m
Manhole depth for terrain 1: 2.51 m



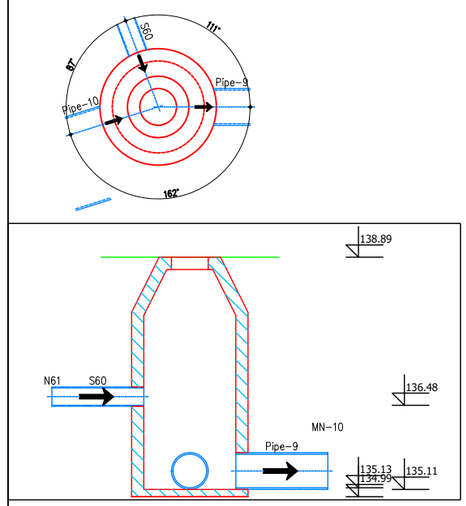
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-9	138.56	135.95	–	–	Ekzistuese	Ekzistuese
MN-8	139.01	136.79; 137.33	Pipe-8	600.00	C 16/20	1.05

Name: MN-10
Terrain height 1: 138.53 m
Manhole width: 1.25 m
Manhole bottom elevation: 134.97 m
Manhole depth for terrain 1: 3.56 m



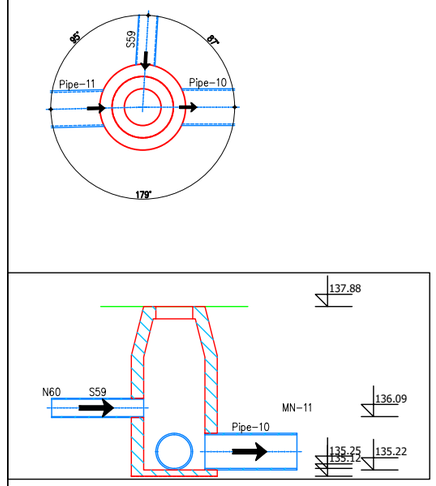
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-10	138.53	134.88	–	–	Ekzistuese	Ekzistuese
MN-11	138.36	135.11; 136.48	Pipe-9	600.00	C 16/20	3.09

Name: MN-11
Terrain height 1: 138.36 m
Manhole width: 1.90 m
Manhole bottom elevation: 135.11 m
Manhole depth for terrain 1: 3.26 m



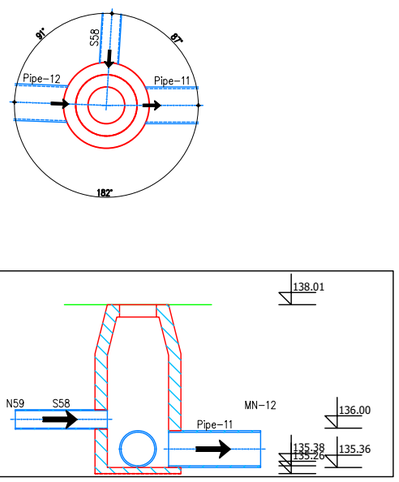
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-11	138.36	135.11; 136.48	–	–	C 16/20	4.13
N61	139.32	136.99	S60	315.00	C 16/20	1.83
MN-12	137.88	135.25; 136.09	Pipe-10	600.00	C 16/20	2.06
MN-10	138.53	134.97	Pipe-9	600.00	C 16/20	0.91

Name: MN-12
Terrain height 1: 137.88 m
Manhole width: 1.40 m
Manhole bottom elevation: 135.22 m
Manhole depth for terrain 1: 2.67 m



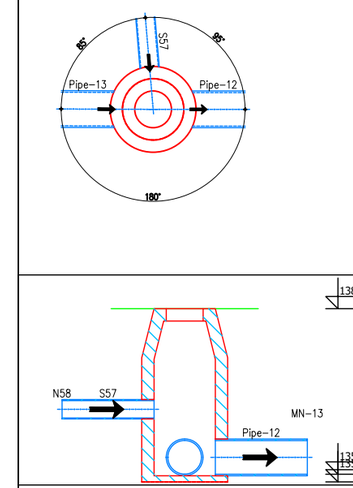
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-12	137.88	135.25; 136.09	–	–	C 16/20	2.06
N60	138.99	136.99	S59	315.00	C 16/20	1.57
MN-13	138.01	135.38; 136.00	Pipe-11	600.00	C 16/20	2.05
MN-11	138.89	135.13; 136.48	Pipe-10	600.00	C 16/20	4.13

Name: MN-13
Terrain height 1: 138.01 m
Manhole width: 1.40 m
Manhole bottom elevation: 135.36 m
Manhole depth for terrain 1: 2.65 m



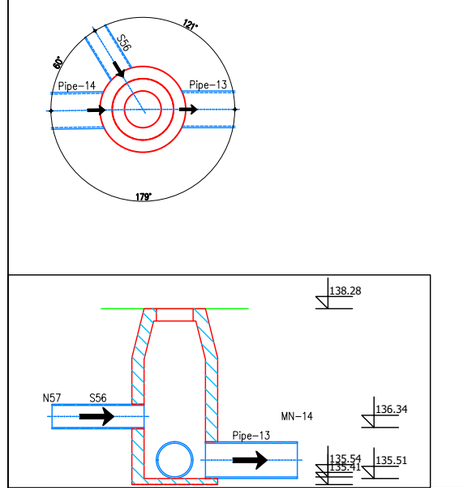
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-13	138.01	135.38; 136.00	–	–	C 16/20	2.05
MN-14	138.17	135.48; 136.39	Pipe-12	600.00	C 16/20	2.11
N59	138.26	136.21	S58	315.00	C 16/20	1.61
MN-12	137.88	135.25; 136.09	Pipe-11	600.00	C 16/20	2.06

Name: MN-14
Terrain height 1: 138.17 m
Manhole width: 1.40 m
Manhole bottom elevation: 135.45 m
Manhole depth for terrain 1: 2.72 m



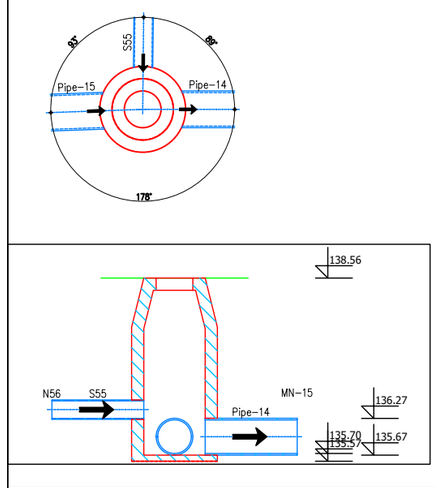
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-14	138.17	135.48; 136.39	–	–	C 16/20	2.11
MN-13	138.01	135.38; 136.00	Pipe-12	600.00	C 16/20	2.05
MN-15	138.28	135.54; 136.34	Pipe-13	600.00	C 16/20	2.14
N58	138.79	136.92	S57	315.00	C 16/20	1.20

Name: MN-15
Terrain height 1: 138.28 m
Manhole width: 1.40 m
Manhole bottom elevation: 135.51 m
Manhole depth for terrain 1: 2.77 m



Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-15	138.28	135.54; 136.34	–	–	C 16/20	2.14
N57	138.91	137.19	S56	400.00	C 16/20	1.11
MN-16	138.56	135.70; 136.27	Pipe-14	600.00	C 16/20	2.23
MN-14	138.17	135.48; 136.39	Pipe-13	600.00	C 16/20	2.11

Name: MN-16
Terrain height 1: 138.56 m
Manhole width: 1.40 m
Manhole bottom elevation: 135.67 m
Manhole depth for terrain 1: 2.89 m



Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-16	138.56	135.70; 136.27	–	–	C 16/20	2.23
MN-15	138.28	135.54; 136.34	Pipe-14	600.00	C 16/20	2.14
MN-17	138.84	135.83; 136.88	Pipe-15	600.00	C 16/20	3.32
N56	138.49	136.50	S55	315.00	C 16/20	1.57

BASHKIA TIRANË

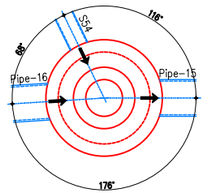
"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

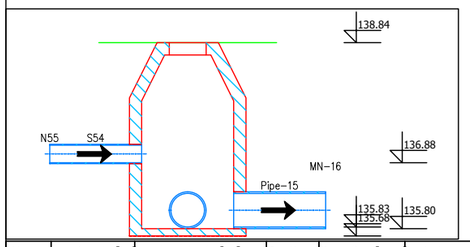
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	DETAJE K.U.Z	
DORËZIM	1.0	SHKALLA	1:2
		Nr.I FLETES	11:38

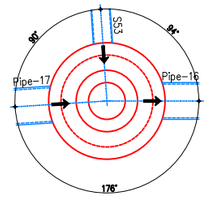
Name: MN-17
Terrain height 1: 138.84 m
Manhole width: 1.90 m
Manhole bottom elevation: 135.80 m
Manhole depth for terrain 1: 3.03 m

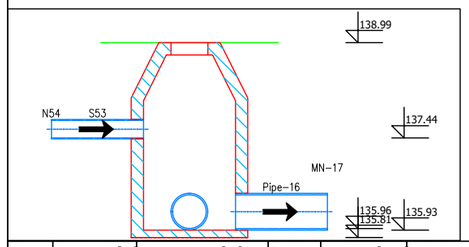




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
MN-17	138.84	135.83; 136.88	–	–	C 16/20	3.32
MN-16	138.56	135.70; 136.27	Pipe-15	600.00	C 16/20	2.23
MN-18	138.99	135.96; 137.44	Pipe-16	600.00	C 16/20	3.35
N55	139.93	137.93	S54	315.00	C 16/20	1.57

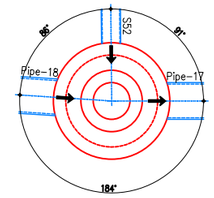
Name: MN-18
Terrain height 1: 138.99 m
Manhole width: 1.90 m
Manhole bottom elevation: 135.93 m
Manhole depth for terrain 1: 3.06 m

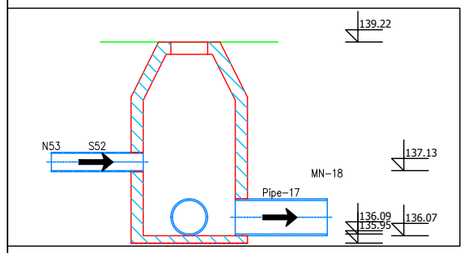




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
MN-18	138.99	135.96; 137.44	–	–	C 16/20	3.35
MN-19	139.22	136.09; 137.13	Pipe-17	600.00	C 16/20	3.46
MN-17	138.84	135.83; 136.88	Pipe-16	600.00	C 16/20	3.32
N54	139.76	137.80	S53	315.00	C 16/20	1.26

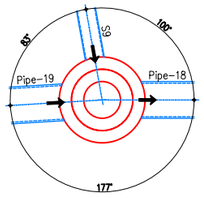
Name: MN-19
Terrain height 1: 139.22 m
Manhole width: 1.90 m
Manhole bottom elevation: 136.07 m
Manhole depth for terrain 1: 3.16 m

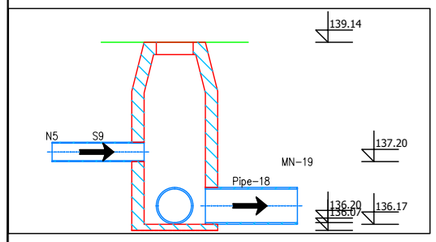




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
MN-19	139.22	136.09; 137.13	–	–	C 16/20	3.46
MN-18	138.99	135.96; 137.44	Pipe-17	600.00	C 16/20	3.35
MN-20	139.14	136.20; 137.20	Pipe-18	600.00	C 16/20	2.29
N53	139.42	137.49	S52	315.00	C 16/20	1.24

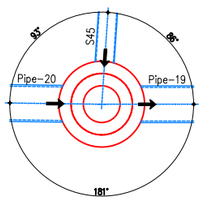
Name: MN-20
Terrain height 1: 139.14 m
Manhole width: 1.40 m
Manhole bottom elevation: 136.17 m
Manhole depth for terrain 1: 2.97 m

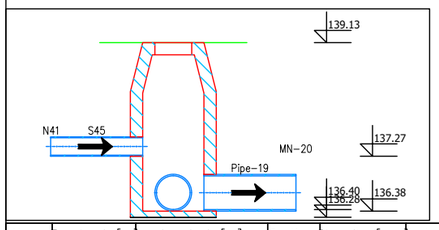




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
MN-20	139.14	136.20; 137.20	–	–	C 16/20	2.29
N5	140.07	137.97	S9	315.00	C 16/20	1.64
MN-19	139.22	136.09; 137.13	Pipe-18	600.00	C 16/20	3.46
MN-21	139.13	136.40; 137.27	Pipe-19	600.00	C 16/20	2.13

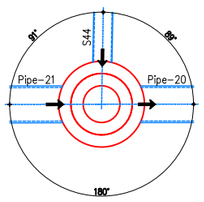
Name: MN-21
Terrain height 1: 139.13 m
Manhole width: 1.40 m
Manhole bottom elevation: 136.38 m
Manhole depth for terrain 1: 2.75 m

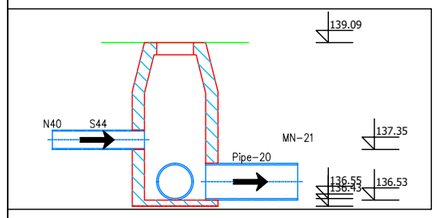




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
MN-21	139.13	136.40; 137.27	–	–	C 16/20	2.13
MN-22	139.09	136.55; 137.35	Pipe-20	600.00	C 16/20	1.99
N41	139.91	137.83	S45	315.00	C 16/20	1.62
MN-20	139.14	136.20; 137.20	Pipe-19	600.00	C 16/20	2.29

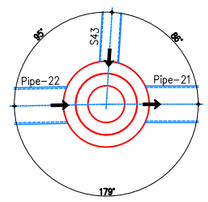
Name: MN-22
Terrain height 1: 139.09 m
Manhole width: 1.40 m
Manhole bottom elevation: 136.53 m
Manhole depth for terrain 1: 2.57 m

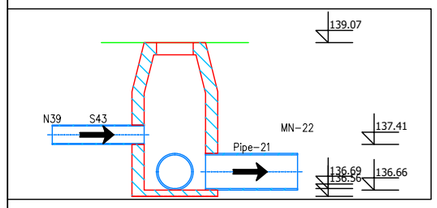




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
MN-22	139.09	136.55; 137.35	–	–	C 16/20	1.99
MN-21	139.13	136.40; 137.27	Pipe-20	600.00	C 16/20	2.13
MN-23	139.07	136.69; 137.41	Pipe-21	600.00	C 16/20	1.87
N40	142.81	141.01	S44	315.00	C 16/20	1.15

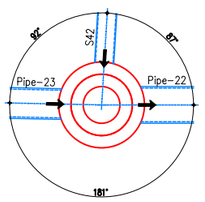
Name: MN-23
Terrain height 1: 139.07 m
Manhole width: 1.40 m
Manhole bottom elevation: 136.66 m
Manhole depth for terrain 1: 2.41 m

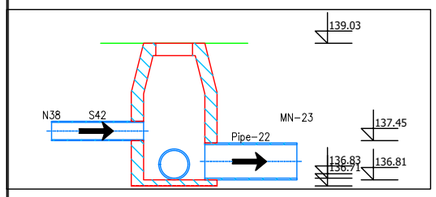




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
MN-23	139.07	136.69; 137.41	–	–	C 16/20	1.87
MN-24	139.03	136.83; 137.45	Pipe-22	600.00	C 16/20	1.73
N39	140.47	138.37	S43	315.00	C 16/20	1.64
MN-22	139.09	136.55; 137.35	Pipe-21	600.00	C 16/20	1.99

Name: MN-24
Terrain height 1: 139.03 m
Manhole width: 1.40 m
Manhole bottom elevation: 136.81 m
Manhole depth for terrain 1: 2.23 m





Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
MN-24	139.03	136.83; 137.45	–	–	C 16/20	1.73
MN-23	139.07	136.69; 137.41	Pipe-22	600.00	C 16/20	1.87
N38	140.05	138.07	S42	315.00	C 16/20	1.26
MN-25	138.98	136.97; 137.52	Pipe-23	500.00	C 16/20	1.59

BASHKIA TIRANË

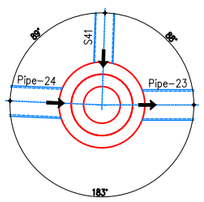
"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

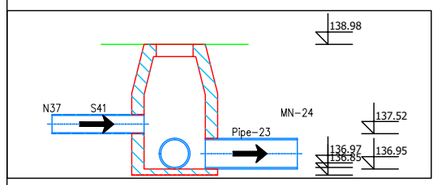
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	DETAJE K.U.Z	
DORËZIM	1.0	SHKALLA	1:2
		Nr.I FLETES	11:39

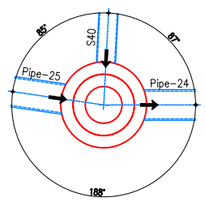
Name: MN-25
Terrain height 1: 138.98 m
Manhole width: 1.40 m
Manhole bottom elevation: 136.95 m
Manhole depth for terrain 1: 2.03 m

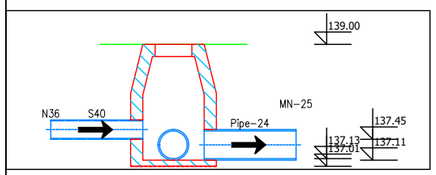




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-25	138.98	136.97; 137.52	–	–	C 16/20	1.59
N37	140.01	138.02	S41	315.00	C 16/20	1.27
MN-24	139.03	136.83; 137.45	Pipe-23	500.00	C 16/20	1.73
MN-26	139.00	137.13; 137.45	Pipe-24	500.00	C 16/20	1.48

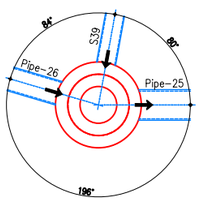
Name: MN-26
Terrain height 1: 139.00 m
Manhole width: 1.40 m
Manhole bottom elevation: 137.11 m
Manhole depth for terrain 1: 1.89 m

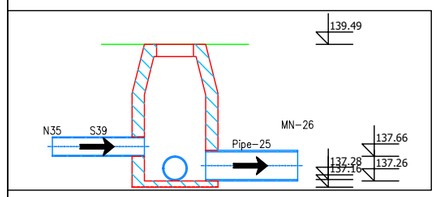




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-26	139.00	137.13; 137.45	–	–	C 16/20	1.48
MN-27	139.49	137.28; 137.66	Pipe-25	500.00	C 16/20	1.73
N36	139.74	137.73	S40	315.00	C 16/20	1.28
MN-25	138.98	136.97; 137.52	Pipe-24	500.00	C 16/20	1.59

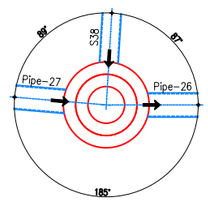
Name: MN-27
Terrain height 1: 139.49 m
Manhole width: 1.40 m
Manhole bottom elevation: 137.26 m
Manhole depth for terrain 1: 2.23 m

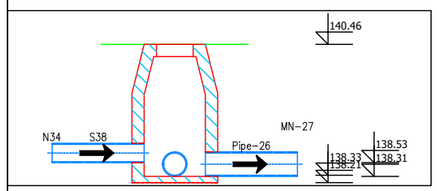




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-27	139.49	137.28; 137.66	–	–	C 16/20	1.73
N35	139.90	137.83	S39	315.00	C 16/20	1.61
MN-28	140.46	138.33; 138.53	Pipe-26	400.00	C 16/20	1.68
MN-26	139.00	137.13; 137.45	Pipe-25	500.00	C 16/20	1.48

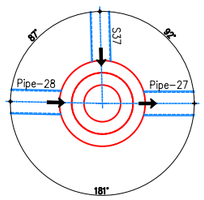
Name: MN-28
Terrain height 1: 140.46 m
Manhole width: 1.40 m
Manhole bottom elevation: 138.31 m
Manhole depth for terrain 1: 2.15 m

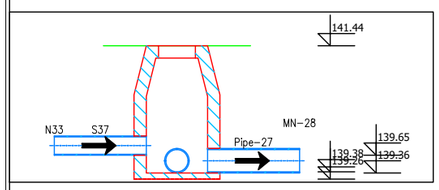




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-28	140.46	138.33; 138.53	–	–	C 16/20	1.68
MN-27	139.49	137.28; 137.66	Pipe-26	400.00	C 16/20	1.73
MN-29	141.44	139.36; 139.65	Pipe-27	400.00	C 16/20	1.62
N34	140.57	138.79	S38	315.00	C 16/20	1.14

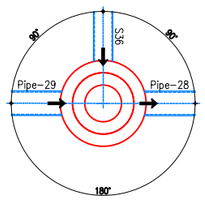
Name: MN-29
Terrain height 1: 141.44 m
Manhole width: 1.40 m
Manhole bottom elevation: 139.36 m
Manhole depth for terrain 1: 2.07 m

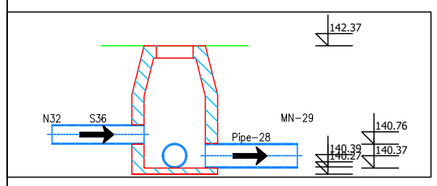




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-29	141.44	139.38; 139.65	–	–	C 16/20	1.62
N33	142.01	140.11	S37	315.00	C 16/20	1.21
MN-28	140.46	138.33; 138.53	Pipe-27	400.00	C 16/20	1.68
MN-30	142.37	140.39; 140.76	Pipe-28	400.00	C 16/20	1.56

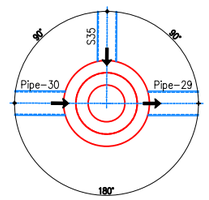
Name: MN-30
Terrain height 1: 142.37 m
Manhole width: 1.40 m
Manhole bottom elevation: 140.37 m
Manhole depth for terrain 1: 1.99 m

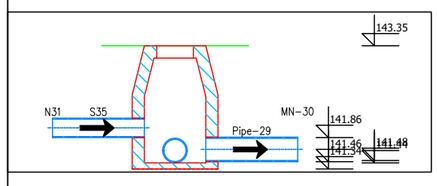




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-30	142.37	140.39; 140.76	–	–	C 16/20	1.56
MN-29	141.44	139.38; 139.65	Pipe-28	400.00	C 16/20	1.62
N32	142.77	141.03	S36	315.00	C 16/20	1.11
MN-31	143.35	141.46; 141.48; 141.86	Pipe-29	400.00	C 16/20	1.49

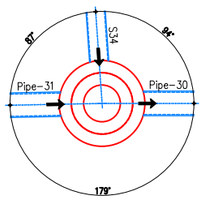
Name: MN-31
Terrain height 1: 143.35 m
Manhole width: 1.40 m
Manhole bottom elevation: 141.44 m
Manhole depth for terrain 1: 1.91 m

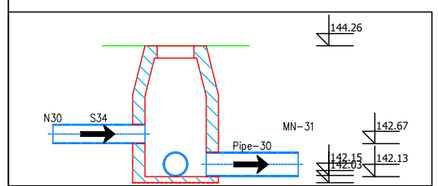




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-31	143.35	141.46; 141.48; 141.86	–	–	C 16/20	1.49
MN-32	144.26	142.15; 142.67	Pipe-30	400.00	C 16/20	1.66
N31	144.16	142.36	S35	315.00	C 16/20	1.15
MN-30	142.37	140.39; 140.76	Pipe-29	400.00	C 16/20	1.56

Name: MN-32
Terrain height 1: 144.26 m
Manhole width: 1.40 m
Manhole bottom elevation: 142.13 m
Manhole depth for terrain 1: 2.13 m





Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m
MN-32	144.26	142.15; 142.67	–	–	C 16/20	1.66
N30	145.69	143.75	S34	315.00	C 16/20	1.24
MN-33	144.99	142.94; 142.96; 143.34	Pipe-31	400.00	C 16/20	1.61
MN-31	143.35	141.46; 141.48; 141.86	Pipe-30	400.00	C 16/20	1.49

BASHKIA TIRANË

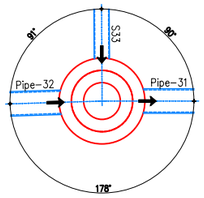
"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

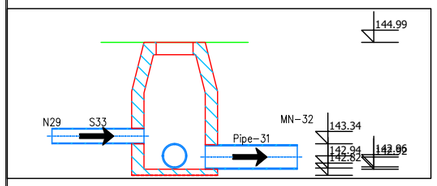
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	DETAJE K.U.Z	
DORËZIM	1.0	SHKALLA	1:2
		Nr.I FLETES	11:40

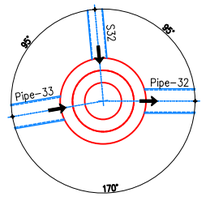
Name: MN-33
Terrain height 1: 144.99 m
Manhole width: 1.40 m
Manhole bottom elevation: 142.92 m
Manhole depth for terrain 1: 2.07 m

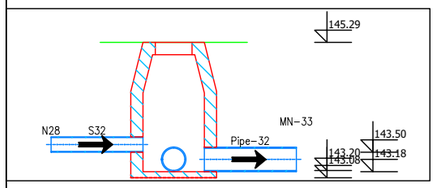




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-33	144.99	142.94; 142.96; 143.34	–	–	C 16/20	1.61
N29	145.83	144.03	S33	250.00	C 16/20	1.15
MN-32	144.26	142.15; 142.67	Pipe-31	400.00	C 16/20	1.66
MN-34	145.29	143.20; 143.50	Pipe-32	400.00	C 16/20	1.64

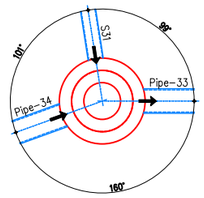
Name: MN-34
Terrain height 1: 145.29 m
Manhole width: 1.40 m
Manhole bottom elevation: 143.18 m
Manhole depth for terrain 1: 2.11 m

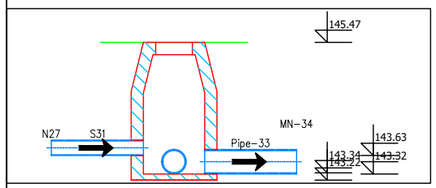




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-34	145.29	143.20; 143.50	–	–	C 16/20	1.64
N28	145.58	143.78	S32	250.00	C 16/20	1.15
MN-35	145.47	143.34; 143.63	Pipe-33	400.00	C 16/20	1.67
MN-33	144.99	142.94; 142.96; 143.34	Pipe-32	400.00	C 16/20	1.61

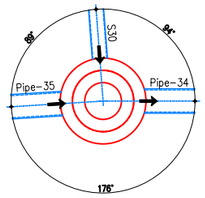
Name: MN-35
Terrain height 1: 145.47 m
Manhole width: 1.40 m
Manhole bottom elevation: 143.32 m
Manhole depth for terrain 1: 2.15 m

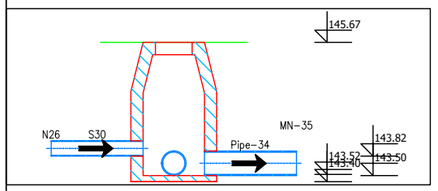




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-35	145.47	143.34; 143.63	–	–	C 16/20	1.67
MN-36	145.67	143.52; 143.82	Pipe-34	400.00	C 16/20	1.69
N27	146.12	144.16	S31	250.00	C 16/20	1.25
MN-34	145.29	143.20; 143.50	Pipe-33	400.00	C 16/20	1.64

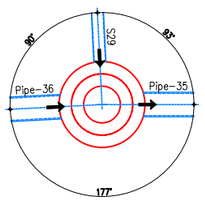
Name: MN-36
Terrain height 1: 145.67 m
Manhole width: 1.40 m
Manhole bottom elevation: 143.50 m
Manhole depth for terrain 1: 2.17 m

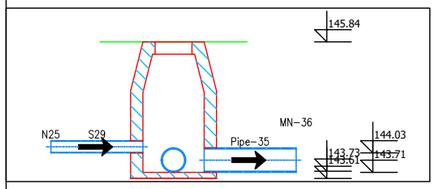




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-36	145.67	143.52; 143.82	–	–	C 16/20	1.69
N26	145.89	144.20	S30	250.00	C 16/20	1.09
MN-35	145.47	143.34; 143.63	Pipe-34	400.00	C 16/20	1.67
MN-37	145.84	143.73; 144.03	Pipe-35	400.00	C 16/20	1.66

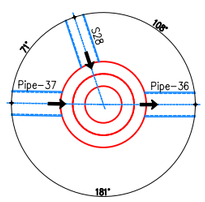
Name: MN-37
Terrain height 1: 145.84 m
Manhole width: 1.40 m
Manhole bottom elevation: 143.71 m
Manhole depth for terrain 1: 2.13 m

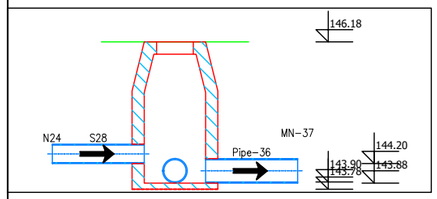




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-37	145.84	143.73; 144.03	–	–	C 16/20	1.66
MN-38	146.18	143.90; 144.20	Pipe-36	400.00	C 16/20	1.79
N25	145.89	144.21	S29	200.00	C 16/20	1.08
MN-36	145.67	143.52; 143.82	Pipe-35	400.00	C 16/20	1.69

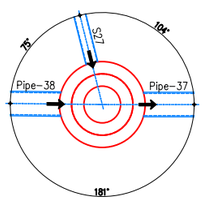
Name: MN-38
Terrain height 1: 146.18 m
Manhole width: 1.40 m
Manhole bottom elevation: 143.88 m
Manhole depth for terrain 1: 2.30 m

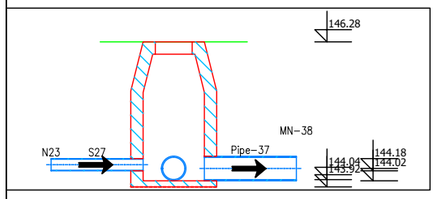




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-38	146.18	143.90; 144.20	–	–	C 16/20	1.79
MN-39	146.28	144.04; 144.18	Pipe-37	400.00	C 16/20	1.76
MN-37	145.84	143.73; 144.03	Pipe-36	400.00	C 16/20	1.66
N24	146.81	144.74	S28	315.00	C 16/20	1.61

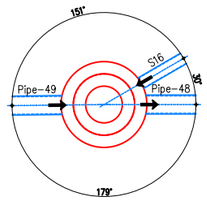
Name: MN-39
Terrain height 1: 146.28 m
Manhole width: 1.40 m
Manhole bottom elevation: 144.02 m
Manhole depth for terrain 1: 2.26 m

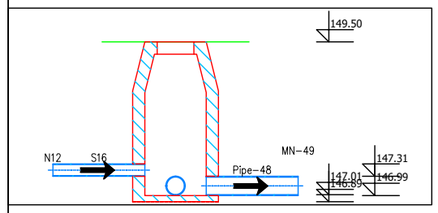




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-39	146.28	144.04; 144.18	–	–	C 16/20	1.76
MN-40	146.26	144.26; 144.40	Pipe-38	400.00	C 16/20	1.58
N23	146.08	144.30	S27	200.00	C 16/20	1.14
MN-38	146.18	143.90; 144.20	Pipe-37	400.00	C 16/20	1.79

Name: MN-50
Terrain height 1: 149.50 m
Manhole width: 1.40 m
Manhole bottom elevation: 146.99 m
Manhole depth for terrain 1: 2.50 m





Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
MN-50	149.50	147.01; 147.31	–	–	C 16/20	1.94
N12	149.51	147.80	S16	200.00	C 16/20	1.09
MN-51	149.83	147.55; 147.85	Pipe-49	315.00	C 16/20	1.79
MN-49	148.95	146.48; 146.78	Pipe-48	315.00	C 16/20	1.92

BASHKIA TIRANË

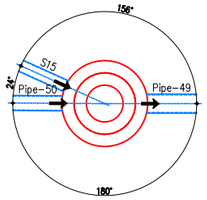
"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

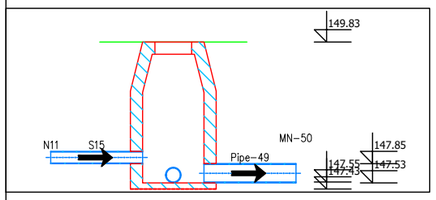
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Figirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	DETAJE K.U.Z	
DORËZIM	1.0	SHKALLA	1:2
		Nr.I FLETES	11:41

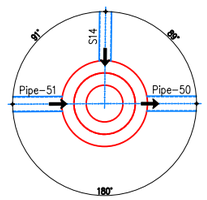
Name: MN-51
Terrain height 1: 149.83 m
Manhole width: 1.40 m
Manhole bottom elevation: 147.53 m
Manhole depth for terrain 1: 2.30 m

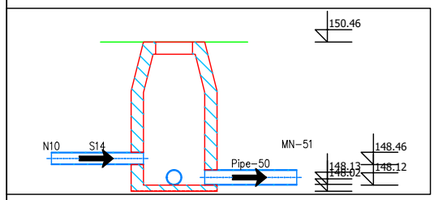




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
MN-51	149.83	147.55; 147.85	–	–	C 16/20	1.79
MN-52	150.46	148.13; 148.46	Pipe-50	250.00	C 16/20	1.81
MN-50	149.50	147.01; 147.31	Pipe-49	315.00	C 16/20	1.94
N11	150.02	148.30	S15	200.00	C 16/20	1.10

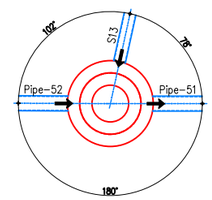
Name: MN-52
Terrain height 1: 150.46 m
Manhole width: 1.40 m
Manhole bottom elevation: 148.12 m
Manhole depth for terrain 1: 2.33 m

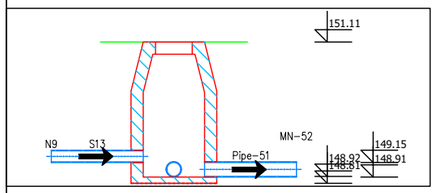




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
MN-52	150.46	148.13; 148.46	–	–	C 16/20	1.81
MN-53	151.11	148.92; 149.15	Pipe-51	250.00	C 16/20	1.71
MN-51	149.83	147.55; 147.85	Pipe-50	250.00	C 16/20	1.79
N10	150.54	148.74	S14	200.00	C 16/20	1.15

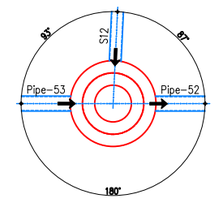
Name: MN-53
Terrain height 1: 151.11 m
Manhole width: 1.40 m
Manhole bottom elevation: 148.91 m
Manhole depth for terrain 1: 2.20 m

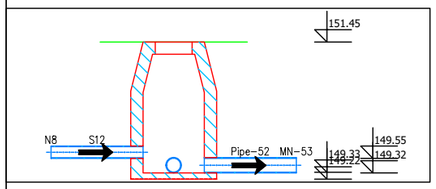




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
MN-53	151.11	148.92; 149.15	–	–	C 16/20	1.71
N9	151.20	149.50	S13	200.00	C 16/20	1.08
MN-52	150.46	148.13; 148.46	Pipe-51	250.00	C 16/20	1.81
MN-54	151.45	149.33; 149.55	Pipe-52	250.00	C 16/20	1.66

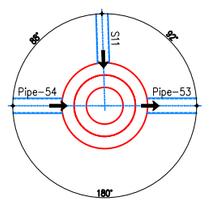
Name: MN-54
Terrain height 1: 151.45 m
Manhole width: 1.40 m
Manhole bottom elevation: 149.32 m
Manhole depth for terrain 1: 2.13 m

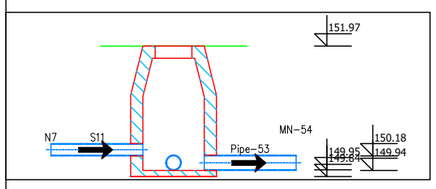




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
MN-54	151.45	149.33; 149.55	–	–	C 16/20	1.66
N8	151.58	149.88	S12	200.00	C 16/20	1.09
MN-53	151.11	148.92; 149.15	Pipe-52	250.00	C 16/20	1.71
MN-55	151.97	149.95; 150.18	Pipe-53	250.00	C 16/20	1.58

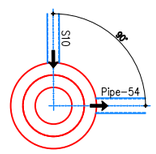
Name: MN-55
Terrain height 1: 151.97 m
Manhole width: 1.40 m
Manhole bottom elevation: 149.94 m
Manhole depth for terrain 1: 2.03 m

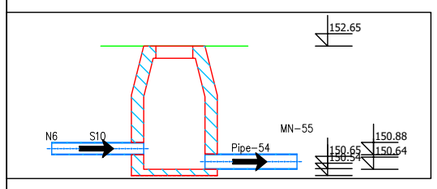




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
MN-55	151.97	149.95; 150.18	–	–	C 16/20	1.58
MN-56	152.65	150.65; 150.88	Pipe-54	250.00	C 16/20	1.57
N7	152.07	150.37	S11	200.00	C 16/20	1.09
MN-54	151.45	149.33; 149.55	Pipe-53	250.00	C 16/20	1.66

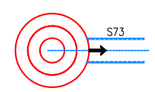
Name: MN-56
Terrain height 1: 152.65 m
Manhole width: 1.40 m
Manhole bottom elevation: 150.64 m
Manhole depth for terrain 1: 2.01 m

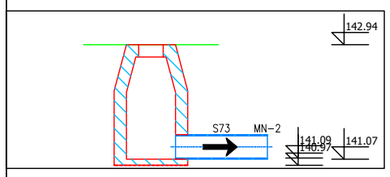




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
MN-56	152.65	150.65; 150.88	–	–	C 16/20	1.57
N6	152.87	151.17	S10	200.00	C 16/20	1.09
MN-55	151.97	149.95; 150.18	Pipe-54	250.00	C 16/20	1.58

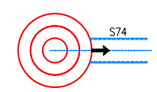
Name: N70
Terrain height 1: 142.94 m
Manhole width: 1.20 m
Manhole bottom elevation: 141.07 m
Manhole depth for terrain 1: 1.87 m

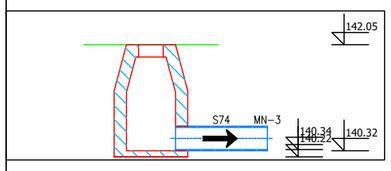




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N70	142.94	141.09	–	–	C 16/20	1.19
MN-2	142.08	139.71; 140.45	S73	400.00	C 16/20	1.86

Name: N71
Terrain height 1: 142.05 m
Manhole width: 1.20 m
Manhole bottom elevation: 140.32 m
Manhole depth for terrain 1: 1.73 m





Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N71	142.05	140.34	–	–	C 16/20	1.10
MN-3	141.97	139.60; 140.22	S74	400.00	C 16/20	1.86

BASHKIA TIRANË

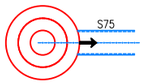
"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

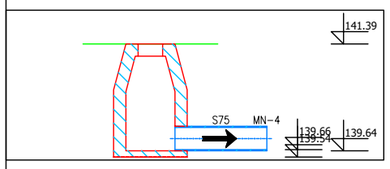
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	DETAJE K.U.Z	
DORËZIM	1.0	SHKALLA	1:2
		Nr.I FLETES	11:42

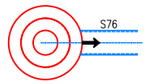
Name: N72
Terrain height 1: 141.39 m
Manhole width: 1.20 m
Manhole bottom elevation: 139.64 m
Manhole depth for terrain 1: 1.74 m

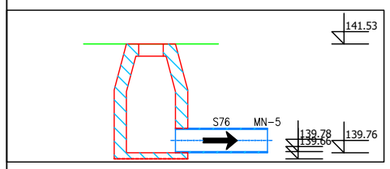




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N72	141.39	139.66	–	–	C 16/20	1.11
MN-4	141.27	139.04; 139.52	S75	400.00	C 16/20	1.76

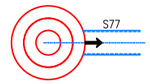
Name: N73
Terrain height 1: 141.53 m
Manhole width: 1.20 m
Manhole bottom elevation: 139.76 m
Manhole depth for terrain 1: 1.77 m

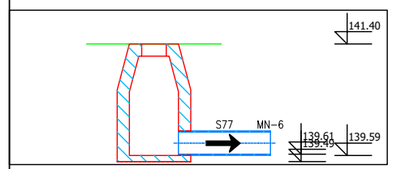




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N73	141.53	139.78	–	–	C 16/20	1.13
MN-5	140.83	138.75; 139.29	S76	400.00	C 16/20	1.64

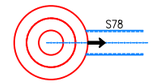
Name: N74
Terrain height 1: 141.40 m
Manhole width: 1.20 m
Manhole bottom elevation: 139.59 m
Manhole depth for terrain 1: 1.82 m

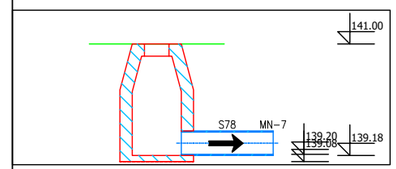




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N74	141.40	139.61	–	–	C 16/20	1.16
MN-6	140.37	138.24; 138.80	S77	400.00	C 16/20	1.68

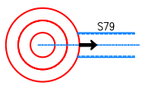
Name: N75
Terrain height 1: 141.00 m
Manhole width: 1.20 m
Manhole bottom elevation: 139.18 m
Manhole depth for terrain 1: 1.82 m

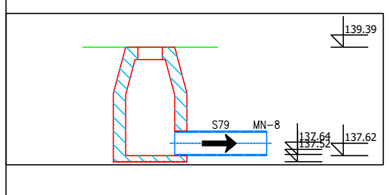




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N75	141.00	139.20	–	–	C 16/20	1.16
MN-7	139.79	137.63; 138.17	S78	400.00	C 16/20	1.71

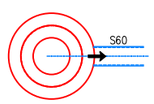
Name: N76
Terrain height 1: 139.39 m
Manhole width: 1.20 m
Manhole bottom elevation: 137.62 m
Manhole depth for terrain 1: 1.77 m

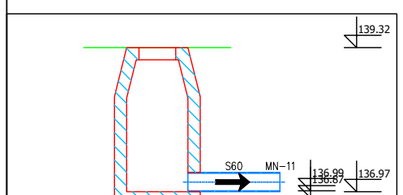




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N76	139.39	137.64	–	–	C 16/20	1.13
MN-8	139.01	136.79; 137.33	S79	400.00	C 16/20	1.75

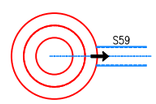
Name: N61
Terrain height 1: 139.32 m
Manhole width: 1.40 m
Manhole bottom elevation: 136.97 m
Manhole depth for terrain 1: 2.35 m

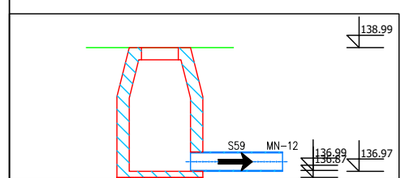




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N61	139.32	136.99	–	–	C 16/20	1.83
MN-11	138.89	135.13; 136.48	S60	315.00	C 16/20	4.13

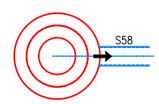
Name: N60
Terrain height 1: 138.99 m
Manhole width: 1.40 m
Manhole bottom elevation: 136.97 m
Manhole depth for terrain 1: 2.02 m

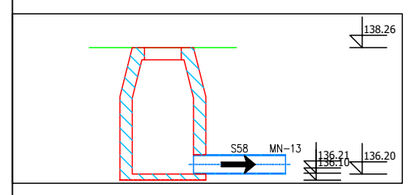




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N60	138.99	136.99	–	–	C 16/20	1.57
MN-12	137.88	135.25; 136.09	S59	315.00	C 16/20	2.06

Name: N59
Terrain height 1: 138.26 m
Manhole width: 1.40 m
Manhole bottom elevation: 136.20 m
Manhole depth for terrain 1: 2.06 m





Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N59	138.26	136.21	–	–	C 16/20	1.61
MN-13	138.01	135.38; 136.00	S58	315.00	C 16/20	2.05

BASHKIA TIRANË

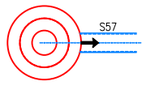
"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

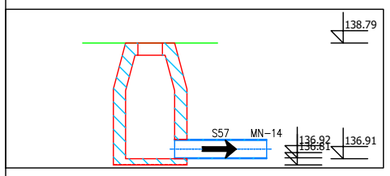
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	DETAJE K.U.Z	
DORËZIM	1.0	SHKALLA	1:2
		Nr.I FLETES	11:43

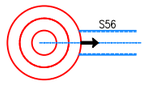
Name: N58
Terrain height 1: 138.79 m
Manhole width: 1.20 m
Manhole bottom elevation: 136.91 m
Manhole depth for terrain 1: 1.89 m

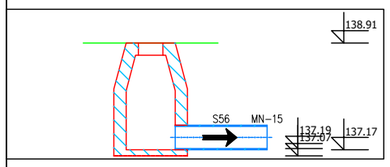




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N58	138.79	136.92	–	–	C 16/20	1.20
MN-14	138.17	135.48; 136.39	S57	315.00	C 16/20	2.11

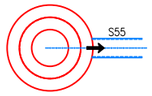
Name: N57
Terrain height 1: 138.91 m
Manhole width: 1.20 m
Manhole bottom elevation: 137.17 m
Manhole depth for terrain 1: 1.74 m

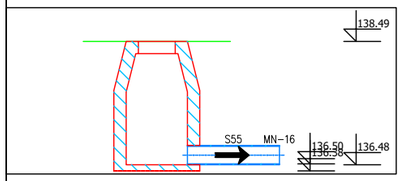




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N57	138.91	137.19	–	–	C 16/20	1.11
MN-15	138.28	135.54; 136.34	S56	400.00	C 16/20	2.14

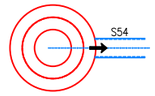
Name: N56
Terrain height 1: 138.49 m
Manhole width: 1.40 m
Manhole bottom elevation: 136.48 m
Manhole depth for terrain 1: 2.01 m

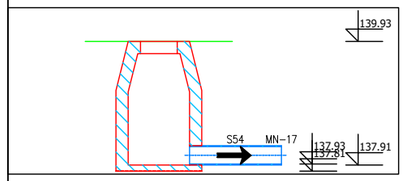




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N56	138.49	136.50	–	–	C 16/20	1.57
MN-16	138.56	135.70; 136.27	S55	315.00	C 16/20	2.23

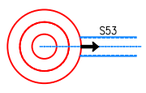
Name: N55
Terrain height 1: 139.93 m
Manhole width: 1.40 m
Manhole bottom elevation: 137.91 m
Manhole depth for terrain 1: 2.02 m

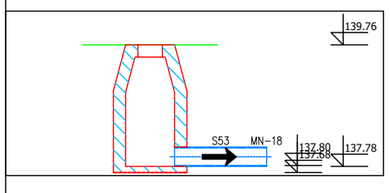




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N55	139.93	137.93	–	–	C 16/20	1.57
MN-17	138.84	135.83; 136.88	S54	315.00	C 16/20	3.32

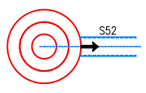
Name: N54
Terrain height 1: 139.76 m
Manhole width: 1.20 m
Manhole bottom elevation: 137.78 m
Manhole depth for terrain 1: 1.98 m

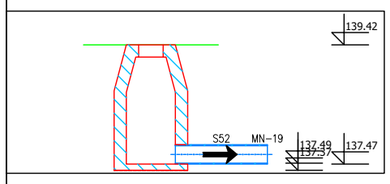




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N54	139.76	137.80	–	–	C 16/20	1.26
MN-18	138.99	135.96; 137.44	S53	315.00	C 16/20	3.35

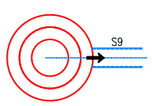
Name: N53
Terrain height 1: 139.42 m
Manhole width: 1.20 m
Manhole bottom elevation: 137.47 m
Manhole depth for terrain 1: 1.94 m

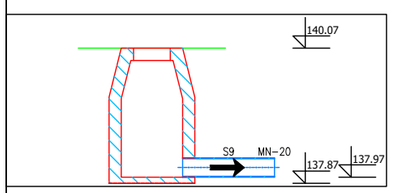




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N53	139.42	137.49	–	–	C 16/20	1.24
MN-19	139.22	136.09; 137.13	S52	315.00	C 16/20	3.46

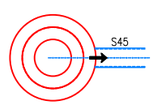
Name: N5
Terrain height 1: 140.07 m
Manhole width: 1.40 m
Manhole bottom elevation: 137.97 m
Manhole depth for terrain 1: 2.10 m

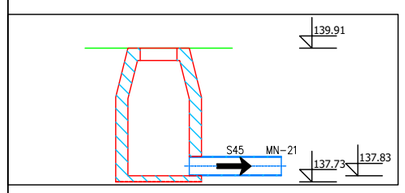




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N5	140.07	137.97	–	–	C 16/20	1.64
MN-20	139.14	136.20; 137.20	S9	315.00	C 16/20	2.29

Name: N41
Terrain height 1: 139.91 m
Manhole width: 1.40 m
Manhole bottom elevation: 137.83 m
Manhole depth for terrain 1: 2.08 m





Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N41	139.91	137.83	–	–	C 16/20	1.62
MN-21	139.13	136.40; 137.27	S45	315.00	C 16/20	2.13

BASHKIA TIRANË

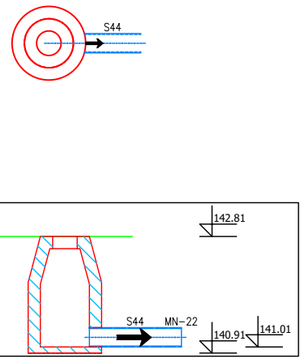
"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

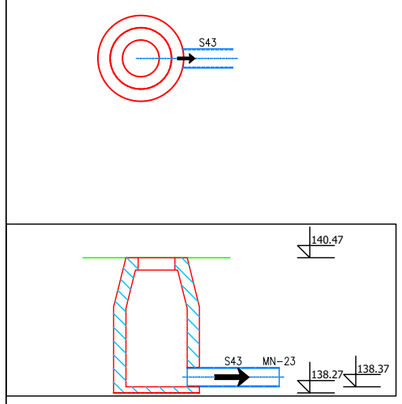
FAZA	PROJEKT ZBATIM	DETAJE K.U.Z	
DORËZIM	1.0	SHKALLA	1:2
		Nr.I FLETES	11:44

Name: N40
Terrain height 1: 142.81 m
Manhole width: 1.20 m
Manhole bottom elevation: 141.01 m
Manhole depth for terrain 1: 1.80 m



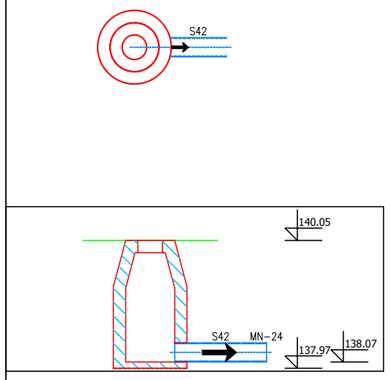
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N40	142.81	141.01	–	–	C 16/20	1.15
MN-22	139.09	136.55; 137.35	S44	315.00	C 16/20	1.99

Name: N39
Terrain height 1: 140.47 m
Manhole width: 1.40 m
Manhole bottom elevation: 138.37 m
Manhole depth for terrain 1: 2.10 m



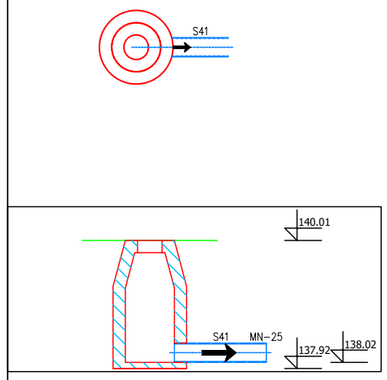
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N39	140.47	138.37	–	–	C 16/20	1.64
MN-23	139.07	136.69; 137.41	S43	315.00	C 16/20	1.87

Name: N38
Terrain height 1: 140.05 m
Manhole width: 1.20 m
Manhole bottom elevation: 138.07 m
Manhole depth for terrain 1: 1.98 m



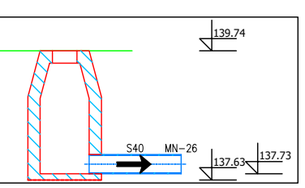
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N38	140.05	138.07	–	–	C 16/20	1.26
MN-24	139.03	136.83; 137.45	S42	315.00	C 16/20	1.73

Name: N37
Terrain height 1: 140.01 m
Manhole width: 1.20 m
Manhole bottom elevation: 138.02 m
Manhole depth for terrain 1: 1.99 m



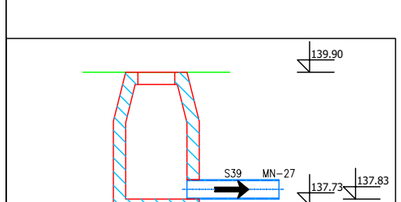
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N37	140.01	138.02	–	–	C 16/20	1.27
MN-25	138.98	136.97; 137.52	S41	315.00	C 16/20	1.59

Name: N36
Terrain height 1: 139.74 m
Manhole width: 1.20 m
Manhole bottom elevation: 137.73 m
Manhole depth for terrain 1: 2.00 m



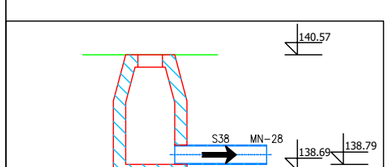
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N36	139.74	137.73	–	–	C 16/20	1.28
MN-26	139.00	137.13; 137.45	S40	315.00	C 16/20	1.48

Name: N35
Terrain height 1: 139.90 m
Manhole width: 1.40 m
Manhole bottom elevation: 137.83 m
Manhole depth for terrain 1: 2.07 m



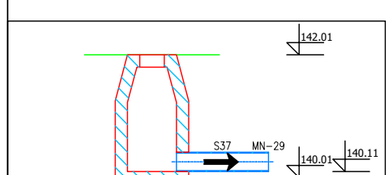
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N35	139.90	137.83	–	–	C 16/20	1.61
MN-27	139.49	137.28; 137.66	S39	315.00	C 16/20	1.73

Name: N34
Terrain height 1: 140.57 m
Manhole width: 1.20 m
Manhole bottom elevation: 138.79 m
Manhole depth for terrain 1: 1.79 m



Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N34	140.57	138.79	–	–	C 16/20	1.14
MN-28	140.46	138.33; 138.53	S38	315.00	C 16/20	1.68

Name: N33
Terrain height 1: 142.01 m
Manhole width: 1.20 m
Manhole bottom elevation: 140.11 m
Manhole depth for terrain 1: 1.90 m



Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N33	142.01	140.11	–	–	C 16/20	1.21
MN-29	141.44	139.38; 139.65	S37	315.00	C 16/20	1.62

BASHKIA TIRANË

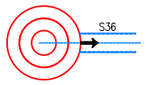
"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

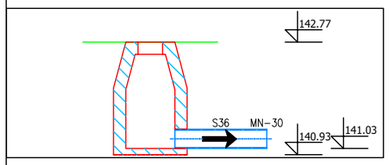
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	DETAJE K.U.Z	
DORËZIM	1.0	SHKALLA	1:2
		Nr.I FLETES	11:45

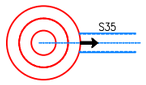
Name: N32
Terrain height 1: 142.77 m
Manhole width: 1.20 m
Manhole bottom elevation: 141.03 m
Manhole depth for terrain 1: 1.74 m

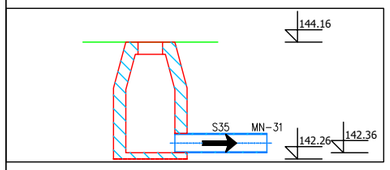




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N32	142.77	141.03	–	–	C 16/20	1.11
MN-30	142.37	140.39; 140.76	S36	315.00	C 16/20	1.56

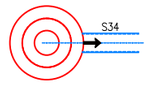
Name: N31
Terrain height 1: 144.16 m
Manhole width: 1.20 m
Manhole bottom elevation: 142.36 m
Manhole depth for terrain 1: 1.80 m

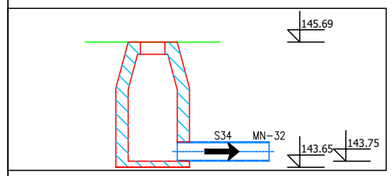




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N31	144.16	142.36	–	–	C 16/20	1.15
MN-31	143.35	141.46; 141.48; 141.86	S35	315.00	C 16/20	1.49

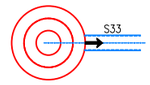
Name: N30
Terrain height 1: 145.69 m
Manhole width: 1.20 m
Manhole bottom elevation: 143.75 m
Manhole depth for terrain 1: 1.94 m

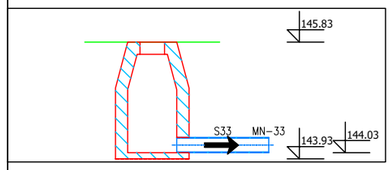




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N30	145.69	143.75	–	–	C 16/20	1.24
MN-32	144.26	142.15; 142.67	S34	315.00	C 16/20	1.66

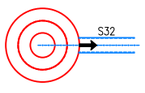
Name: N29
Terrain height 1: 145.83 m
Manhole width: 1.20 m
Manhole bottom elevation: 144.03 m
Manhole depth for terrain 1: 1.80 m

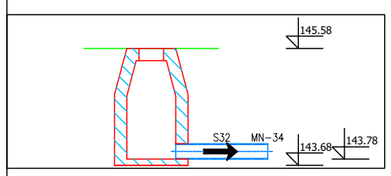




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N29	145.83	144.03	–	–	C 16/20	1.15
MN-33	144.99	142.94; 142.96; 143.34	S33	250.00	C 16/20	1.61

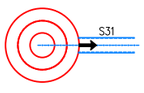
Name: N28
Terrain height 1: 145.58 m
Manhole width: 1.20 m
Manhole bottom elevation: 143.78 m
Manhole depth for terrain 1: 1.80 m

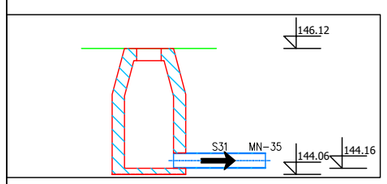




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N28	145.58	143.78	–	–	C 16/20	1.15
MN-34	145.29	143.20; 143.50	S32	250.00	C 16/20	1.64

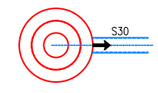
Name: N27
Terrain height 1: 146.12 m
Manhole width: 1.20 m
Manhole bottom elevation: 144.16 m
Manhole depth for terrain 1: 1.95 m

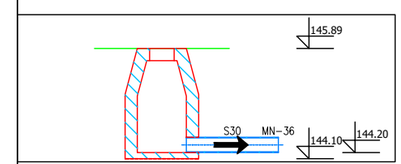




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N27	146.12	144.16	–	–	C 16/20	1.25
MN-35	145.47	143.34; 143.63	S31	250.00	C 16/20	1.67

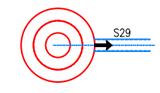
Name: N26
Terrain height 1: 145.89 m
Manhole width: 1.20 m
Manhole bottom elevation: 144.20 m
Manhole depth for terrain 1: 1.70 m

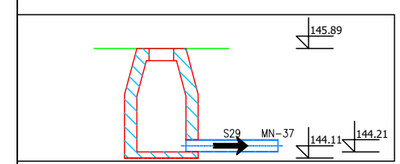




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N26	145.89	144.20	–	–	C 16/20	1.09
MN-36	145.67	143.52; 143.82	S30	250.00	C 16/20	1.69

Name: N25
Terrain height 1: 145.89 m
Manhole width: 1.20 m
Manhole bottom elevation: 144.21 m
Manhole depth for terrain 1: 1.69 m





Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N25	145.89	144.21	–	–	C 16/20	1.08
MN-37	145.84	143.73; 144.03	S29	200.00	C 16/20	1.66

BASHKIA TIRANË

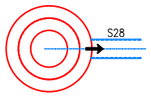
"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

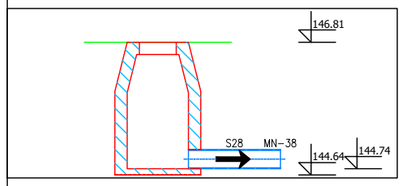
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Figirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	DETAJE K.U.Z	
DORËZIM	1.0	SHKALLA	1:2
		Nr.I FLETES	11:46

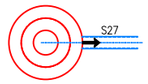
Name: N24
Terrain height 1: 146.81 m
Manhole width: 1.40 m
Manhole bottom elevation: 144.74 m
Manhole depth for terrain 1: 2.06 m

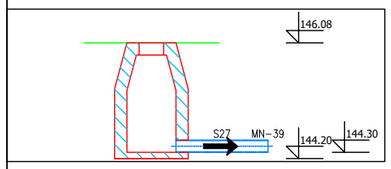




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N24	146.81	144.74	–	–	C 16/20	1.61
MN-38	146.18	143.90; 144.20	S28	315.00	C 16/20	1.79

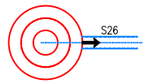
Name: N23
Terrain height 1: 146.08 m
Manhole width: 1.20 m
Manhole bottom elevation: 144.30 m
Manhole depth for terrain 1: 1.79 m

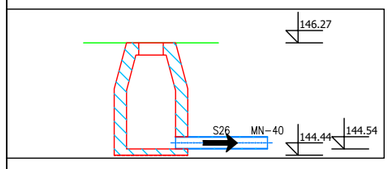




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N23	146.08	144.30	–	–	C 16/20	1.14
MN-39	146.28	144.04; 144.18	S27	200.00	C 16/20	1.76

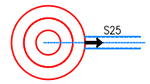
Name: N22
Terrain height 1: 146.27 m
Manhole width: 1.20 m
Manhole bottom elevation: 144.54 m
Manhole depth for terrain 1: 1.73 m

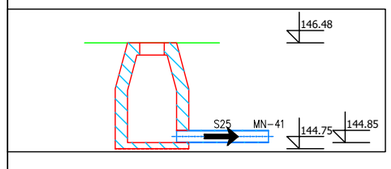




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N22	146.27	144.54	–	–	C 16/20	1.11
MN-40	146.26	144.26; 144.40	S26	200.00	C 16/20	1.58

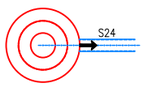
Name: N21
Terrain height 1: 146.48 m
Manhole width: 1.20 m
Manhole bottom elevation: 144.85 m
Manhole depth for terrain 1: 1.63 m

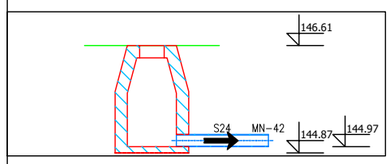




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N21	146.48	144.85	–	–	C 16/20	1.04
MN-41	146.42	144.50; 144.80	S25	200.00	C 16/20	1.23

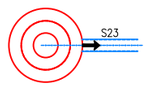
Name: N20
Terrain height 1: 146.61 m
Manhole width: 1.20 m
Manhole bottom elevation: 144.97 m
Manhole depth for terrain 1: 1.65 m

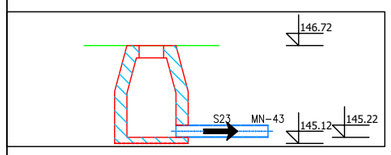




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N20	146.61	144.97	–	–	C 16/20	1.06
MN-42	146.57	144.69; 144.82	S24	200.00	C 16/20	1.21

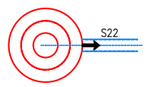
Name: N19
Terrain height 1: 146.72 m
Manhole width: 1.20 m
Manhole bottom elevation: 145.22 m
Manhole depth for terrain 1: 1.50 m

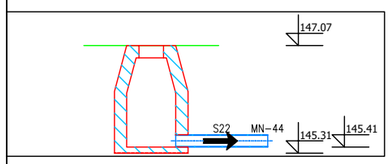




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N19	146.72	145.22	–	–	C 16/20	0.96
MN-43	146.69	144.82; 145.06	S23	200.00	C 16/20	1.20

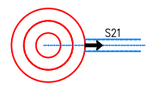
Name: N18
Terrain height 1: 147.07 m
Manhole width: 1.20 m
Manhole bottom elevation: 145.41 m
Manhole depth for terrain 1: 1.65 m

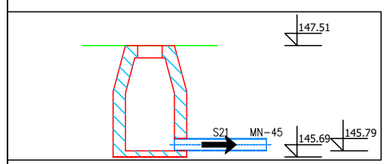




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N18	147.07	145.41	–	–	C 16/20	1.06
MN-44	146.99	145.00; 145.29	S22	200.00	C 16/20	1.57

Name: N17
Terrain height 1: 147.51 m
Manhole width: 1.20 m
Manhole bottom elevation: 145.79 m
Manhole depth for terrain 1: 1.72 m





Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N17	147.51	145.79	–	–	C 16/20	1.10
MN-45	147.46	145.24; 145.54	S21	200.00	C 16/20	1.74

BASHKIA TIRANË

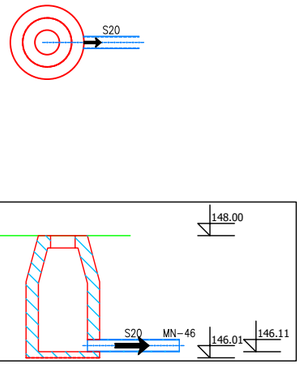
"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

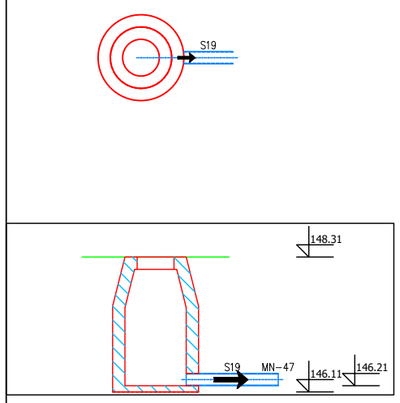
FAZA	PROJEKT ZBATIM	DETAJE K.U.Z	
DORËZIM	1.0	SHKALLA	1:2
		Nr.I FLETES	11:47

Name: N16
Terrain height 1: 148.00 m
Manhole width: 1.20 m
Manhole bottom elevation: 146.11 m
Manhole depth for terrain 1: 1.89 m



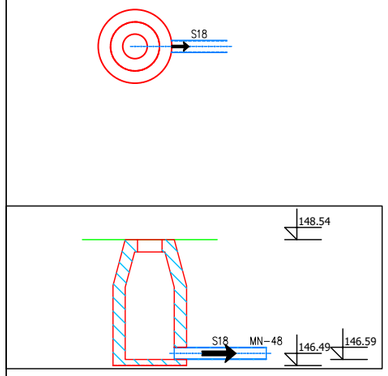
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N16	148.00	146.11	–	–	C 16/20	1.21
MN-46	147.90	145.46; 145.76	S20	200.00	C 16/20	1.90

Name: N15
Terrain height 1: 148.31 m
Manhole width: 1.40 m
Manhole bottom elevation: 146.21 m
Manhole depth for terrain 1: 2.10 m



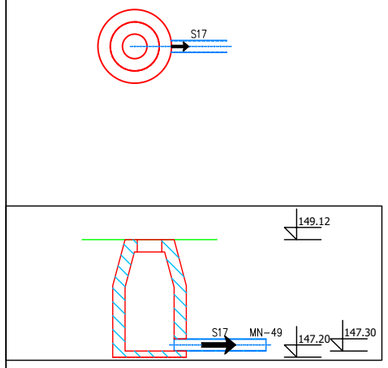
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N15	148.31	146.21	–	–	C 16/20	1.64
MN-47	148.14	145.58; 145.59; 145.89	S19	200.00	C 16/20	1.99

Name: N14
Terrain height 1: 148.54 m
Manhole width: 1.20 m
Manhole bottom elevation: 146.59 m
Manhole depth for terrain 1: 1.95 m



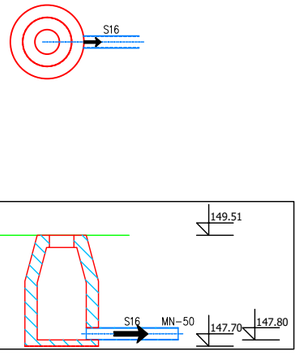
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N14	148.54	146.59	–	–	C 16/20	1.25
MN-48	148.45	145.96; 146.26	S18	200.00	C 16/20	1.94

Name: N13
Terrain height 1: 149.12 m
Manhole width: 1.20 m
Manhole bottom elevation: 147.30 m
Manhole depth for terrain 1: 1.82 m



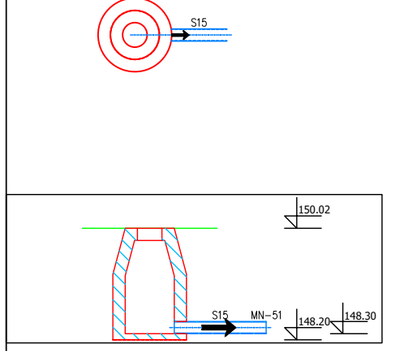
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N13	149.12	147.30	–	–	C 16/20	1.16
MN-49	148.95	146.48; 146.78	S17	200.00	C 16/20	1.92

Name: N12
Terrain height 1: 149.51 m
Manhole width: 1.20 m
Manhole bottom elevation: 147.80 m
Manhole depth for terrain 1: 1.71 m



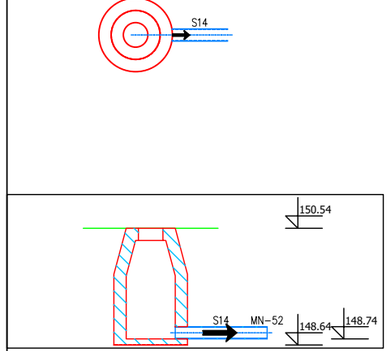
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N12	149.51	147.80	–	–	C 16/20	1.09
MN-50	149.50	147.01; 147.31	S16	200.00	C 16/20	1.94

Name: N11
Terrain height 1: 150.02 m
Manhole width: 1.20 m
Manhole bottom elevation: 148.30 m
Manhole depth for terrain 1: 1.72 m



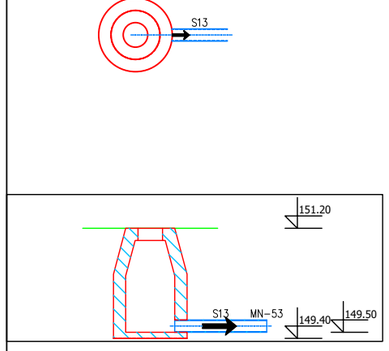
Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N11	150.02	148.30	–	–	C 16/20	1.10
MN-51	149.83	147.55; 147.85	S15	200.00	C 16/20	1.79

Name: N10
Terrain height 1: 150.54 m
Manhole width: 1.20 m
Manhole bottom elevation: 148.74 m
Manhole depth for terrain 1: 1.80 m



Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N10	150.54	148.74	–	–	C 16/20	1.15
MN-52	150.46	148.13; 148.46	S14	200.00	C 16/20	1.81

Name: N9
Terrain height 1: 151.20 m
Manhole width: 1.20 m
Manhole bottom elevation: 149.50 m
Manhole depth for terrain 1: 1.70 m



Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materia	Concrete (m3)
N9	151.20	149.50	–	–	C 16/20	1.08
MN-53	151.11	148.92; 149.15	S13	200.00	C 16/20	1.71

BASHKIA TIRANË

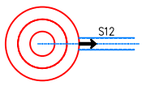
"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

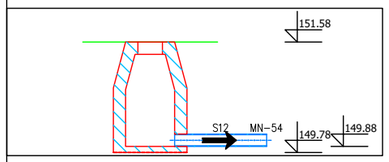
Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	DETAJE K.U.Z	
DORËZIM	1.0	SHKALLA	1:2
		Nr.I FLETES	11:48

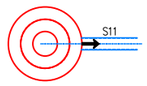
Name: N8
Terrain height 1: 151.58 m
Manhole width: 1.20 m
Manhole bottom elevation: 149.88 m
Manhole depth for terrain 1: 1.70 m

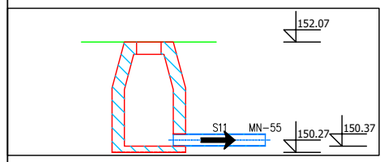




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N8	151.58	149.88	–	–	C 16/20	1.09
MN-54	151.45	149.33; 149.55	S12	200.00	C 16/20	1.66

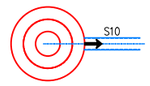
Name: N7
Terrain height 1: 152.07 m
Manhole width: 1.20 m
Manhole bottom elevation: 150.37 m
Manhole depth for terrain 1: 1.70 m

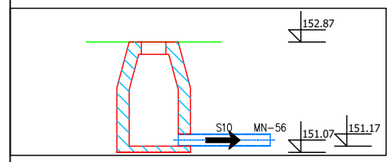




Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N7	152.07	150.37	–	–	C 16/20	1.09
MN-55	151.97	149.95; 150.18	S11	200.00	C 16/20	1.58

Name: N6
Terrain height 1: 152.87 m
Manhole width: 1.20 m
Manhole bottom elevation: 151.17 m
Manhole depth for terrain 1: 1.70 m





Name	Terrain el. [m]	Invert el. [m]	Sections	Pipe dia. [mm]	Manhole materic	Concrete (m3)
N6	152.87	151.17	–	–	C 16/20	1.09
MN-56	152.65	150.65; 150.88	S10	200.00	C 16/20	1.57

BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	DETAJE K.U.Z	
DORËZIM	1.0	SHKALLA	1:2
		Nr.I FLETES	11:49

BASHKIA TIRANË
DREJTORIA E PËRGJITHSHME E PUNËVE PUBLIKE
DREJTORIA E PLANIFIKIMIT TË PUNËVE PUBLIKE

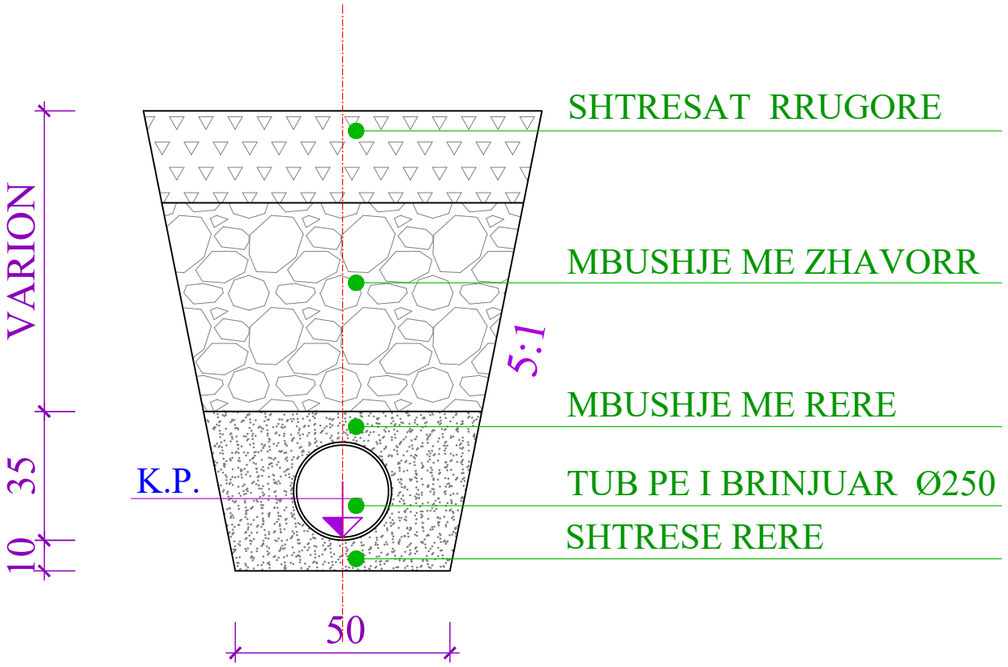
PROJEKT ZBATIM

“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"

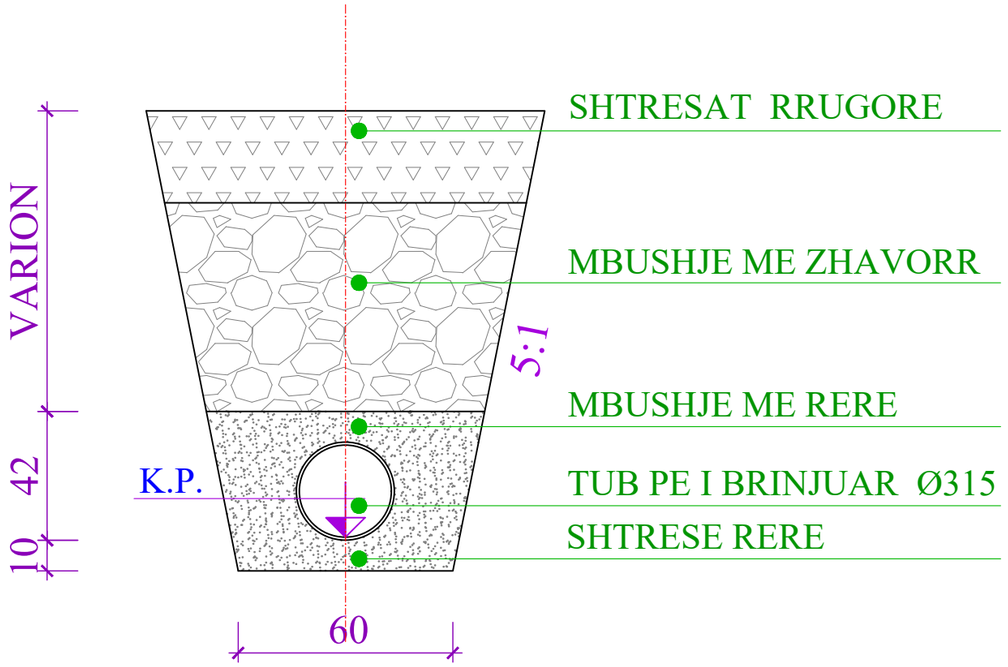
12. DETAJE K.U.Z

SEKSIONET E KANALEVE PER K.U.SH. DHE K.U.Z.

PRERJE TERTHORE E KANALIT PER VENDOSJEN E TUBACIONIT Ø250



PRERJE TERTHORE E KANALIT PER VENDOSJEN E TUBACIONIT Ø315



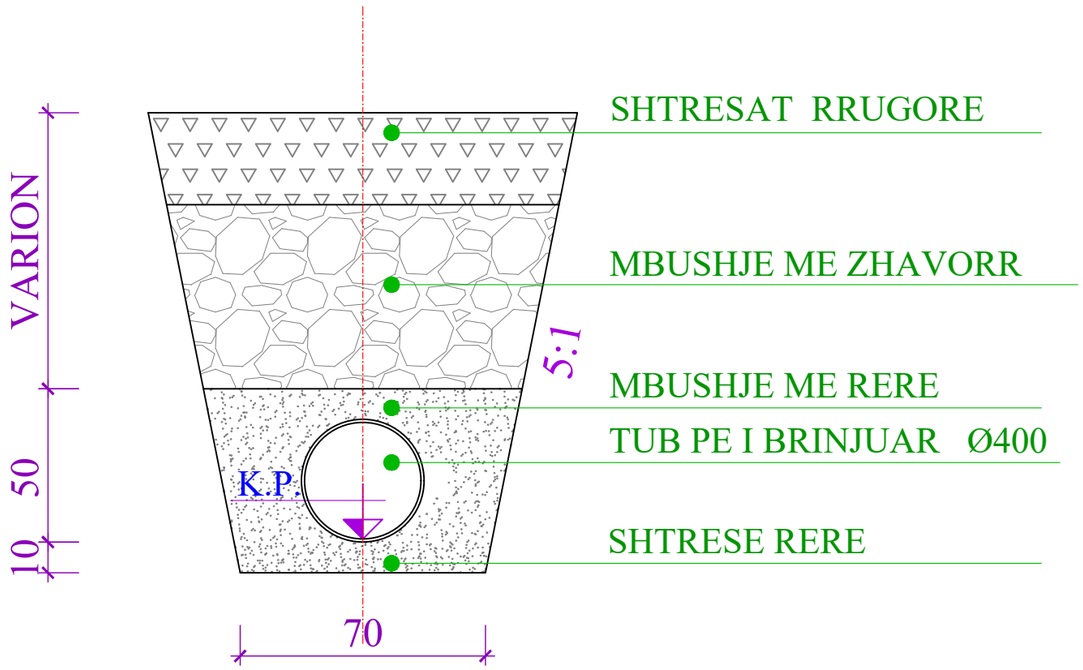
SHËNIM:

1. Numri i degëve të kolektorëve dhe pozicionimi i tyre do të merret sipas planimetrisë së rrjetit të K.U.Z
2. Lartësia e pusetës do të merret sipas profilit gjatësor të K.U.Z.
3. Për realizimin e pusetës do të përdoret beton M-250.
4. Poshtë pusetës do të vendoset shtresë 10cm beton i varfër dhe nën të 10cm shtresë çakëll ose zhavor.
5. Kapaku i gizës do të ketë diametër Ø60cm dhe do t'i rezistojë një ngarkese jo më të vogël se 15ton.
6. Detajet janë vizatuar në cm.

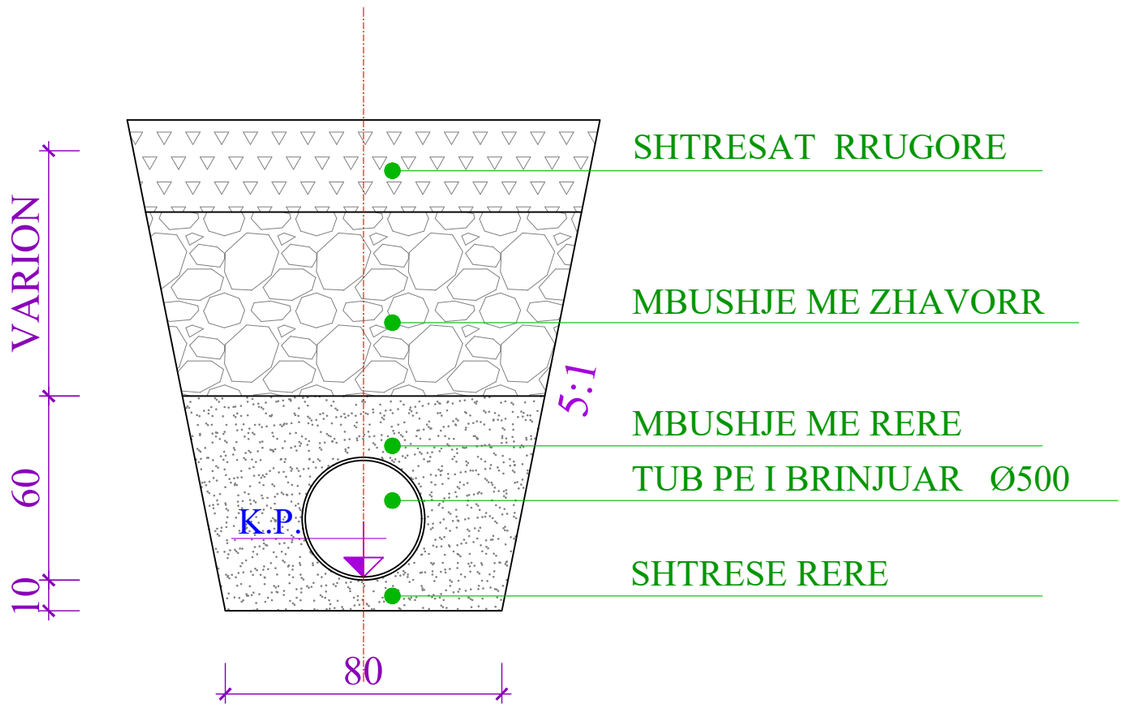
BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM; Seksionet e kanaleve K.U.SH dhe K.U.Z
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		DORËZIM: 1.0; SHKALLA: 1:5
		Ing.Topograf	Alfred Ndregjoni	T.1665		Nr.I FLETES: 12:01

SEKSIONET E KANALEVE PER K.U.SH. DHE K.U.Z.

PRERJE TERTHORE E KANALIT PER VENDOSJEN E TUBACIONIT Ø400



PRERJE TERTHORE E KANALIT PER VENDOSJEN E TUBACIONIT Ø500



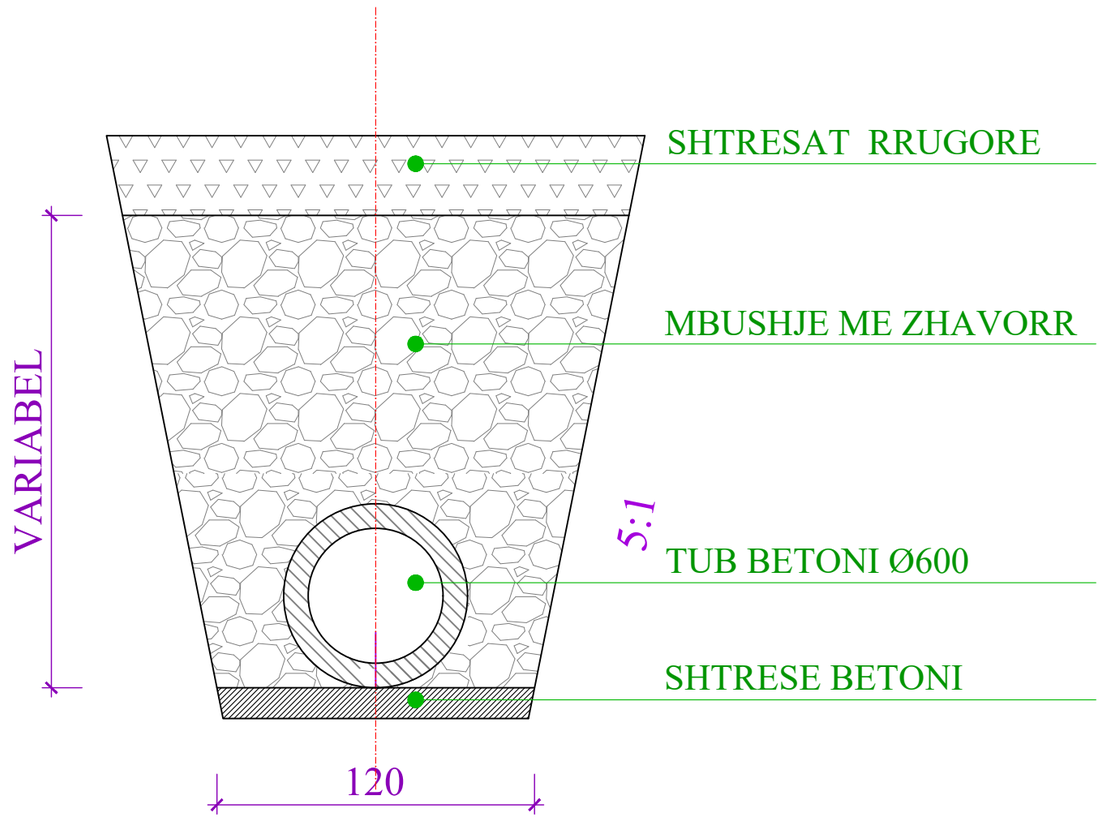
SHËNIM:

1. Numri i degëve të kolektorëve dhe pozicionimi i tyre do të merret sipas planimetrisë së rrjetit të K.U.Z
2. Lartësia e pusetës do të merret sipas profilit gjatësor të K.U.Z.
3. Për realizimin e pusetës do të përdoret beton M-250.
4. Poshtë pusetës do të vendoset shtresë 10cm beton i varfër dhe nën të 10cm shtresë çakëll ose zhavor.
5. Kapaku i gizës do të ketë diametër Ø60cm dhe do t'i rezistojë një ngarkese jo më të vogël se 15ton.
6. Detajet janë vizatuar në cm.

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM; Seksionet e kanaleve për K.U.SH dhe K.U.Z
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM: 1.0; SHKALLA: 1:5; Nr.I FLETES: 12:02
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		
		Ing.Topograf	Alfred Ndregjoni	T.1665		

SEKSIONET E KANALEVE PER K.U.SH. DHE K.U.Z.

PRERJE TERTHORE E KANALIT PER VENDOSJEN E TUBACIONIT Ø600



SHËNIM:

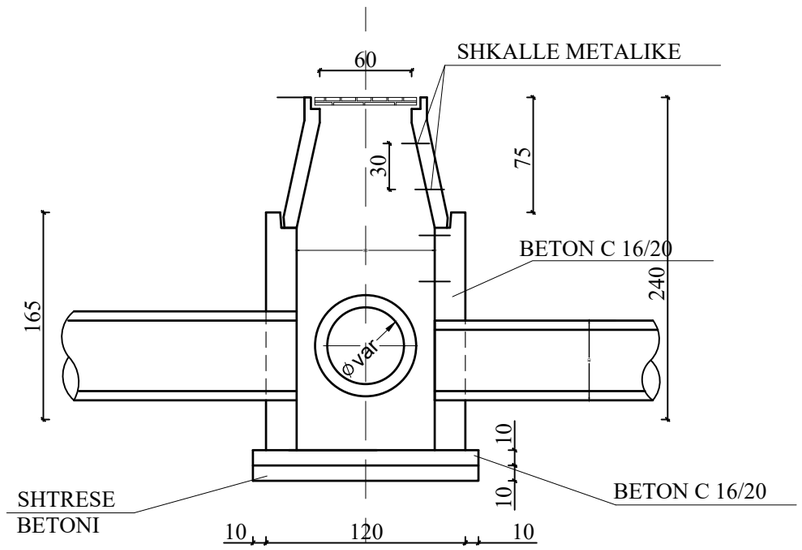
1. Numri i degëve të kolektorëve dhe pozicionimi i tyre do të merret sipas planimetrisë së rrjetit të K.U.Z
2. Lartësia e pusetës do të merret sipas profilit gjatësor të K.U.Z.
3. Për realizimin e pusetës do të përdoret beton M-250.
4. Poshtë pusetës do të vendoset shtresë 10cm beton i varfër dhe nën të 10cm shtresë çakëll ose zhavor.
5. Kapaku i gizës do të ketë diametër Ø60cm dhe do t'i rezistojë një ngarkese jo më të vogël se 15ton.
6. Detajet janë vizatuar në cm.

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM; Seksionet e kanaleve për K.U.SH dhe K.U.Z
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		DORËZIM: 1.0; SHKALLA: 1:5
		Ing.Topograf	Alfred Ndregjoni	T.1665		Nr.I FLETES: 12:03

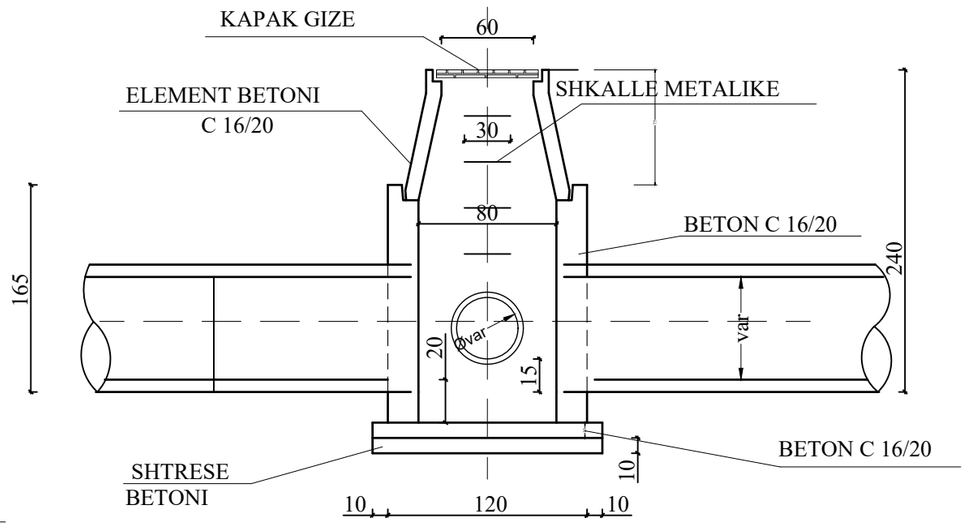
PUSETE TIP D=80cm

PER TUBA Ø 250 mm ~ H = 1.5 - 2.0 m

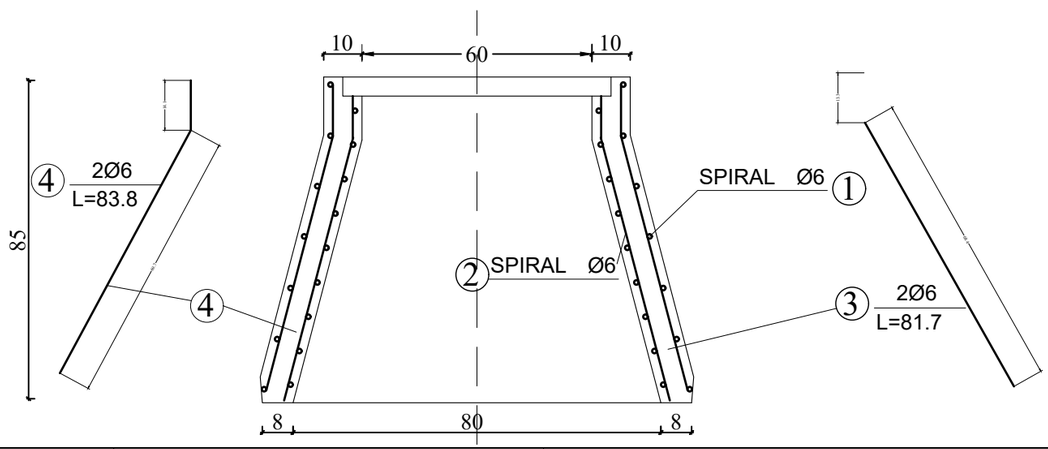
PRERJA 1-1 SHK.1:50



PRERJA 2-2 SHK.1:50



ELEMENT BETONI SHK.1:20

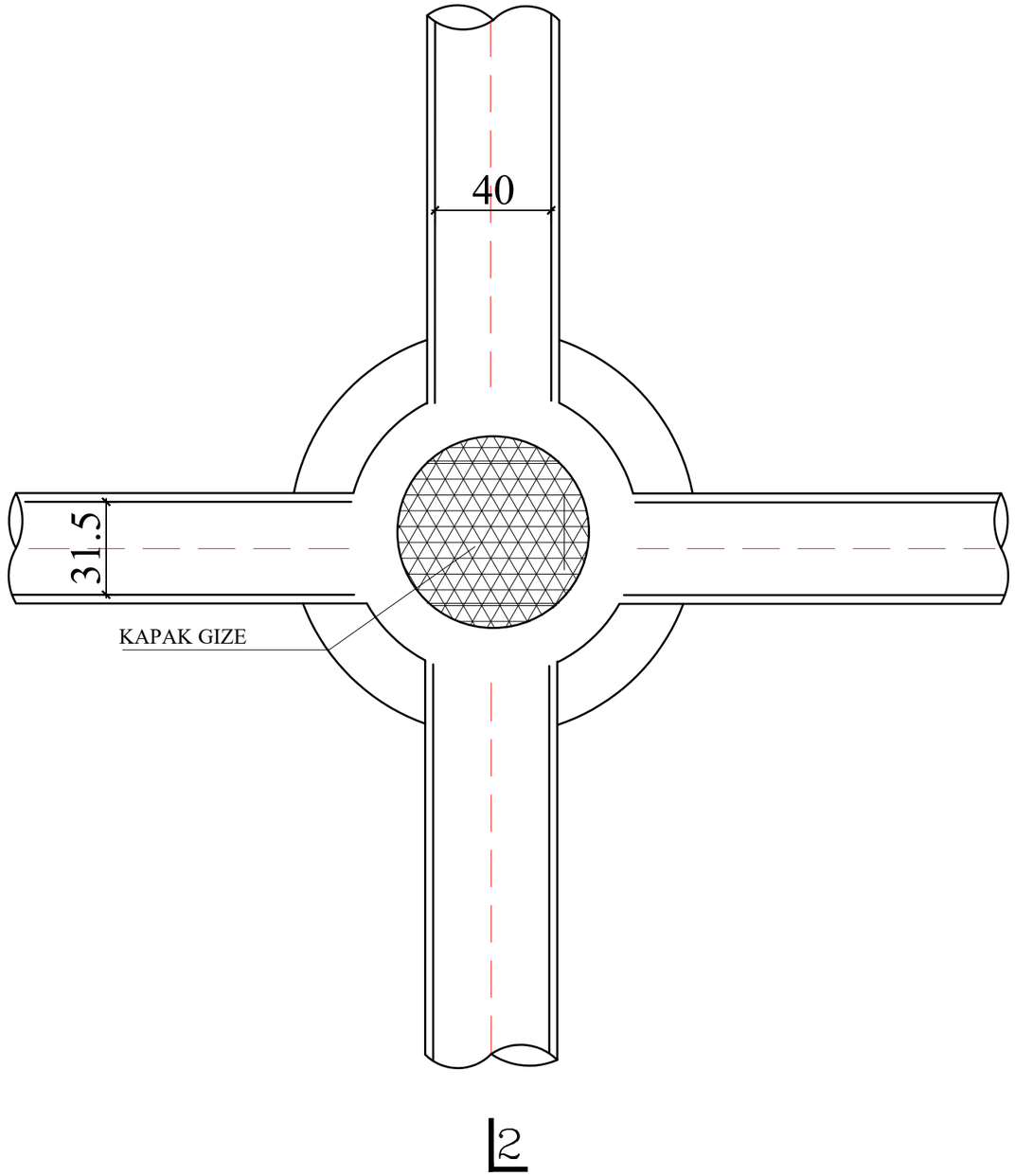


SHËNIM:

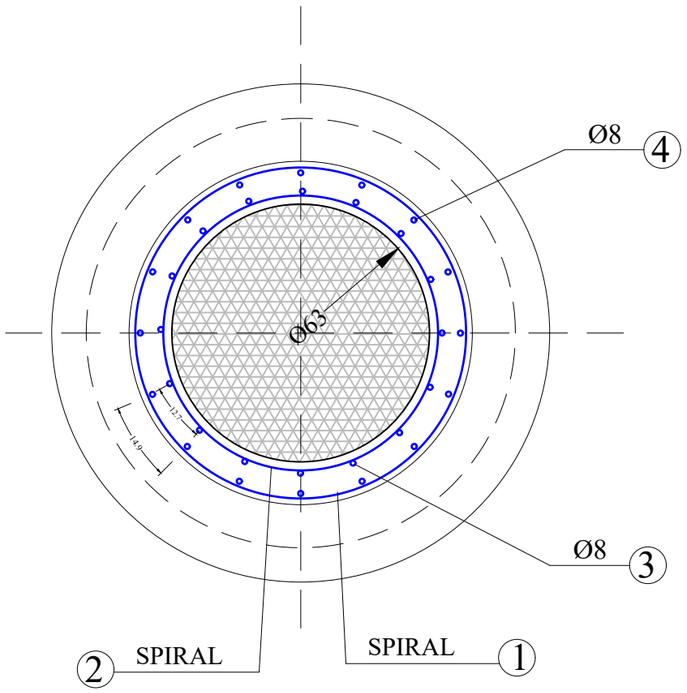
1. Numri i degëve të kolektorëve dhe pozicionimi i tyre do të merret sipas planimetrisë së rrjetit të K.U.Z
2. Lartësia e pusetës do të merret sipas profilit gjatësor të K.U.Z.
3. Për realizimin e pusetës do të përdoret beton M-250.
4. Poshtë pusetës do të vendoset shtresë 10cm beton i varfër dhe nën të 10cm shtresë çakëll ose zhavor.
5. Kapaku i gizës do të ketë diametër Ø60cm dhe do t'i rezistojë një ngarkese jo më të vogël se 15ton.
6. Detajet janë vizatuar në cm.

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM; Pusetë Tip D=80cm
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM: 1.0; SHKALLA: 1:5
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		Nr.I FLETES: 12:04
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		
		Ing.Topograf	Alfred Ndregjoni	T.1665		

P L A N SHK.1:50



P L A N SHK.1:20

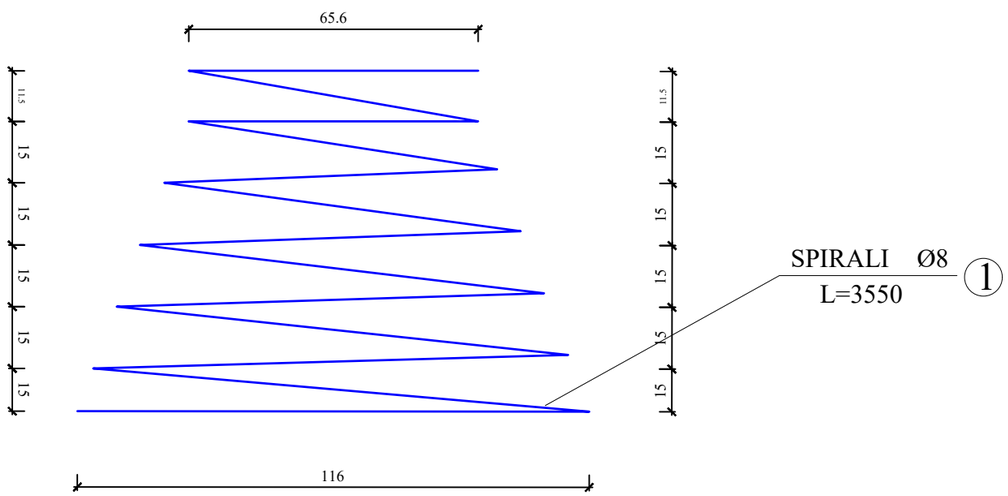


SHËNIM:

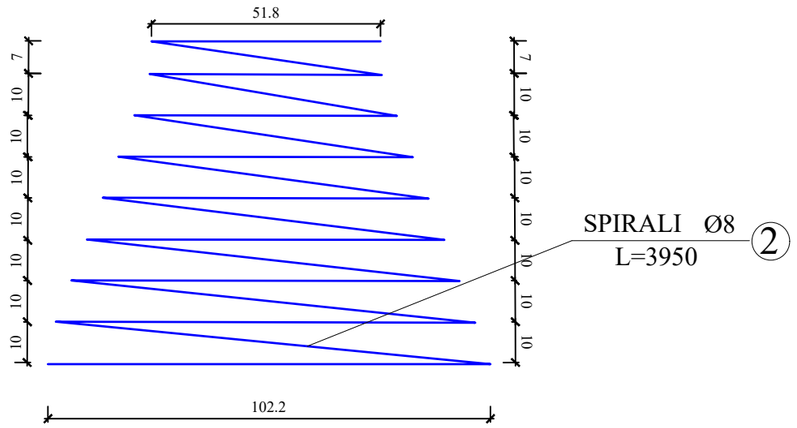
1. Numri i degëve të kolektorëve dhe pozicionimi i tyre do të merret sipas planimetrisë së rrjetit të K.U.Z
2. Lartësia e pusetës do të merret sipas profilit gjatësor të K.U.Z.
3. Për realizimin e pusetës do të përdoret beton M-250.
4. Poshtë pusetës do të vendoset shtresë 10cm beton i varfër dhe nën të 10cm shtresë çakëll ose zhavor.
5. Kapaku i gizës do të ketë diametër Ø60cm dhe do t'i rezistojë një ngarkese jo më të vogël se 15ton.
6. Detajet janë vizatuar në cm.

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM; PUSETË TIP D=80cm
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM: 1.0; SHKALLA: 1:2; Nr.I FLETES: 12:05
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		
		Ing.Topograf	Alfred Ndregjoni	T.1665		

SPIRALI JASHTEM SHK.1:20



SPIRALI BRENDESHEM SHK.1:20



SHËNIM:

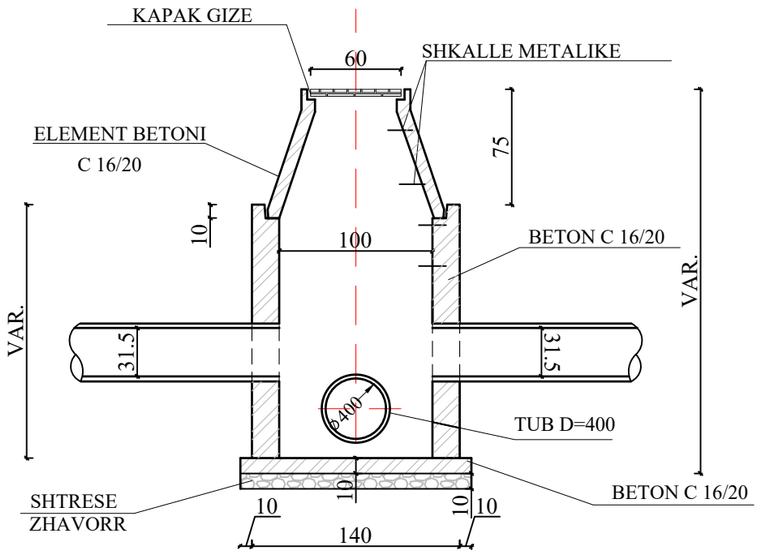
1. Numri i degëve të kolektorëve dhe pozicionimi i tyre do të merret sipas planimetrisë së rrjetit të K.U.Z
2. Lartësia e pusetës do të merret sipas profilit gjatësor të K.U.Z.
3. Për realizimin e pusetës do të përdoret beton M-250.
4. Poshtë pusetës do të vendoset shtresë 10cm beton i varfër dhe nën të 10cm shtresë çakëll ose zhavor.
5. Kapaku i gizës do të ketë diametër Ø60cm dhe do t'i rezistojë një ngarkese jo më të vogël se 15ton.
6. Detajet janë vizatuar në cm.

BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA	PROJEKT ZBATIM	PUSETË TIP D=80cm	
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM	1.0	SHKALLA	1:5
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2				Nr.I FLETES	12:06
		Ing. Elektrik	Vjollca Shetaj	E.0978/3					
		Ing.Topograf	Alfred Ndregjoni	T.1665					

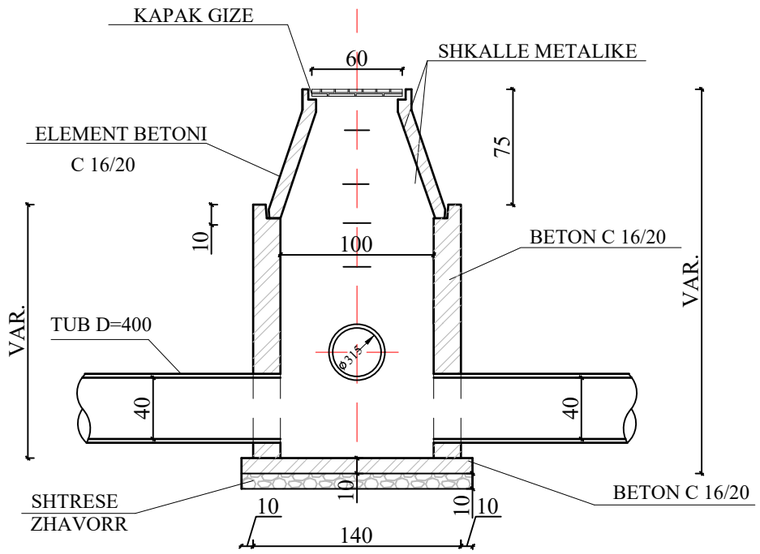
PUSETE TIP D=100cm

PER TUBA Ø 315 - 400 mm ~ H = 2.0 - 3.0m

PRERJA 1-1 SHK.1:50



PRERJA 2-2 SHK.1:50

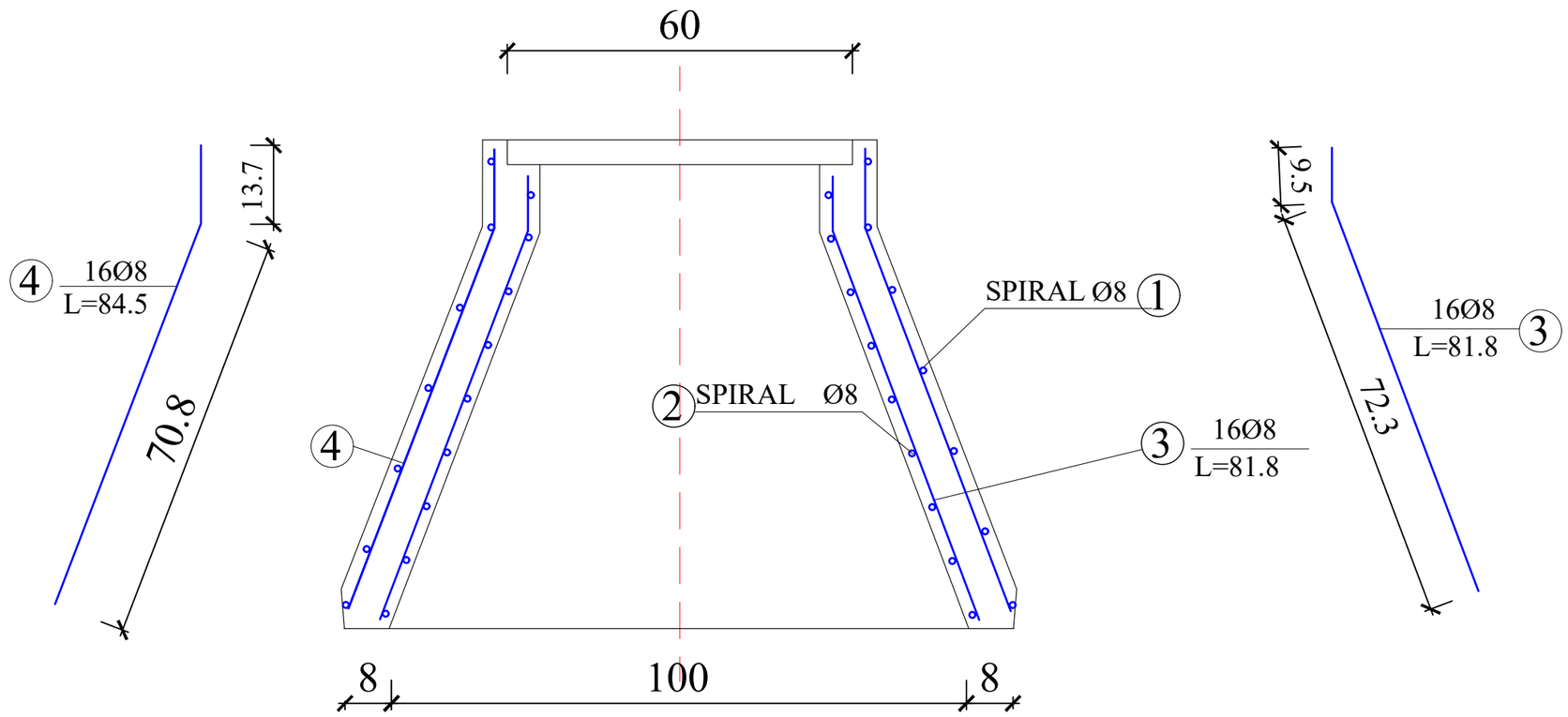


SHËNIM:

1. Numri i degëve të kolektorëve dhe pozicionimi i tyre do të merret sipas planimetrisë së rrjetit të K.U.Z
2. Lartësia e pusetës do të merret sipas profilit gjatësor të K.U.Z.
3. Për realizimin e pusetës do të përdoret beton M-250.
4. Poshtë pusetës do të vendoset shtresë 10cm beton i varfër dhe nën të 10cm shtresë çakëll ose zhavor.
5. Kapaku i gizës do të ketë diametër Ø60cm dhe do t'i rezistojë një ngarkese jo më të vogël se 15ton.
6. Detajet janë vizatuar në cm.

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM; PUSETË TIP D=100cm
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM: 1.0; SHKALLA: 1:5
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		Nr.I FLETES: 12:07
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		
		Ing.Topograf	Alfred Ndregjoni	T.1665		

ELEMENT BETONI SHK.1:20

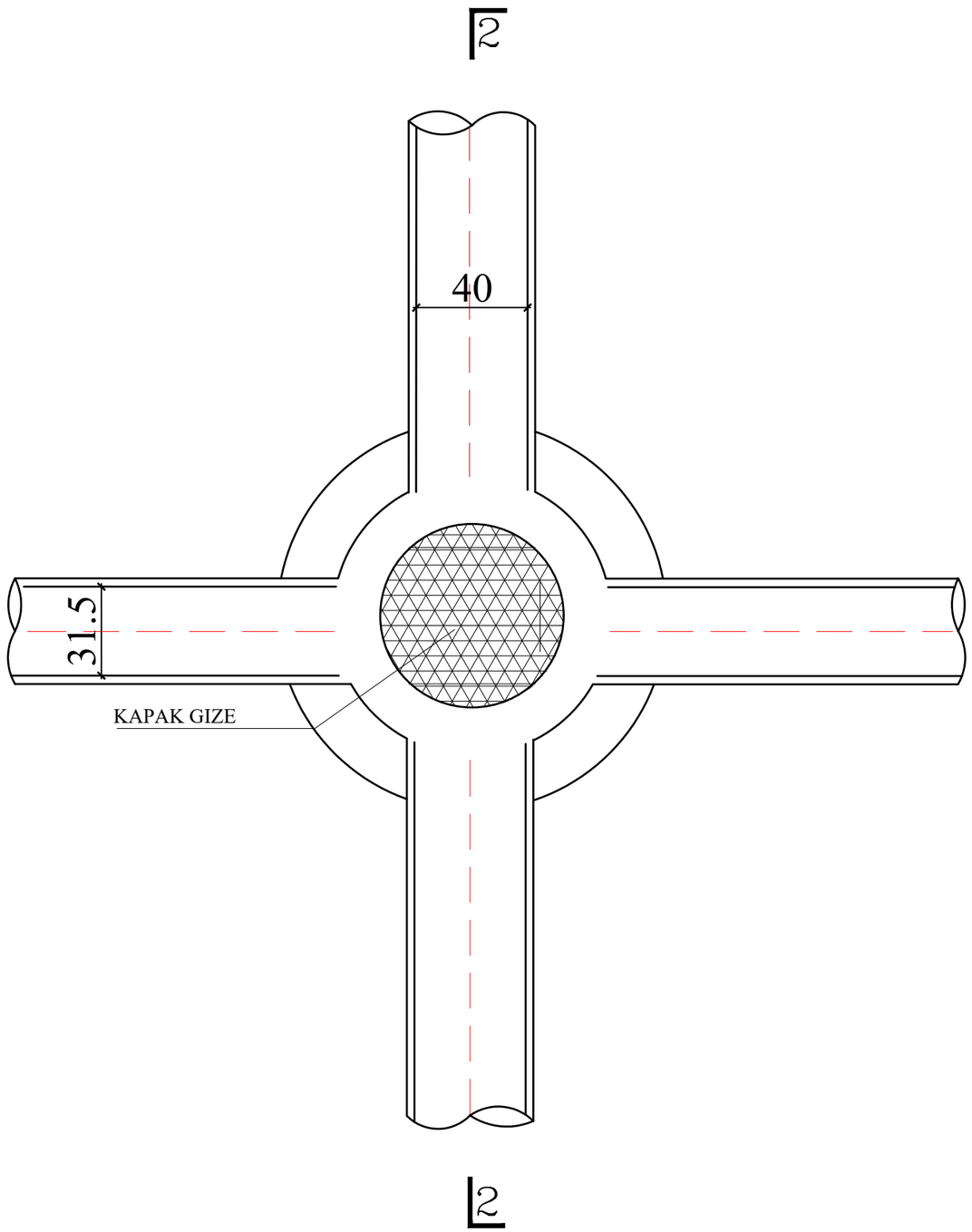


SHËNIM:

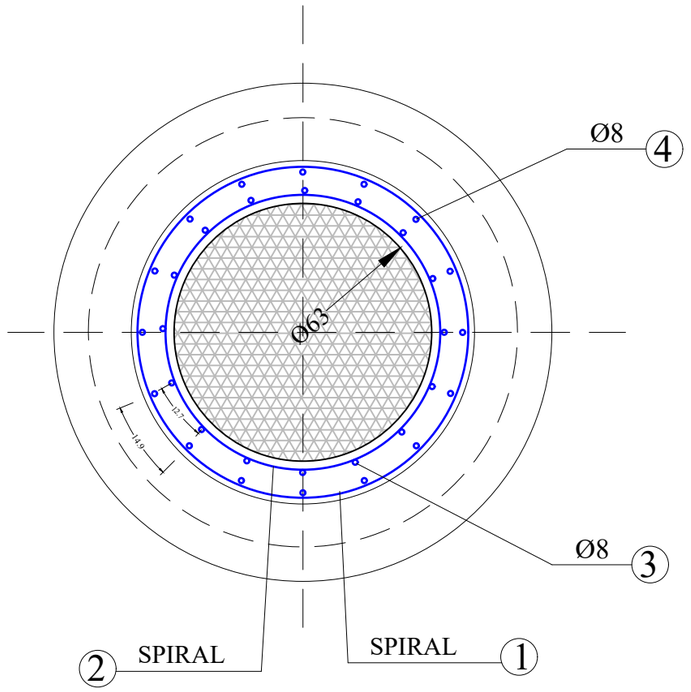
1. Numri i degëve të kolektorëve dhe pozicionimi i tyre do të merret sipas planimetrisë së rrjetit të K.U.Z
2. Lartësia e pusetës do të merret sipas profilit gjatësor të K.U.Z.
3. Për realizimin e pusetës do të përdoret beton M-250.
4. Poshtë pusetës do të vendoset shtresë 10cm beton i varfër dhe nën të 10cm shtresë çakëll ose zhavor.
5. Kapaku i gizës do të ketë diametër Ø60cm dhe do t'i rezistojë një ngarkese jo më të vogël se 15ton.
6. Detajet janë vizatuar në cm.

BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA	PROJEKT ZBATIM	PUSETË TIP D=100cm	
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982					
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		DORËZIM	1.0	SHKALLA	1:1
		Ing. Elektrik	Vjollca Shetaj	E.0978/3				Nr.I FLETES	12:08
		Ing.Topograf	Alfred Ndregjoni	T.1665					

P L A N SHK.1:50



P L A N SHK.1:20

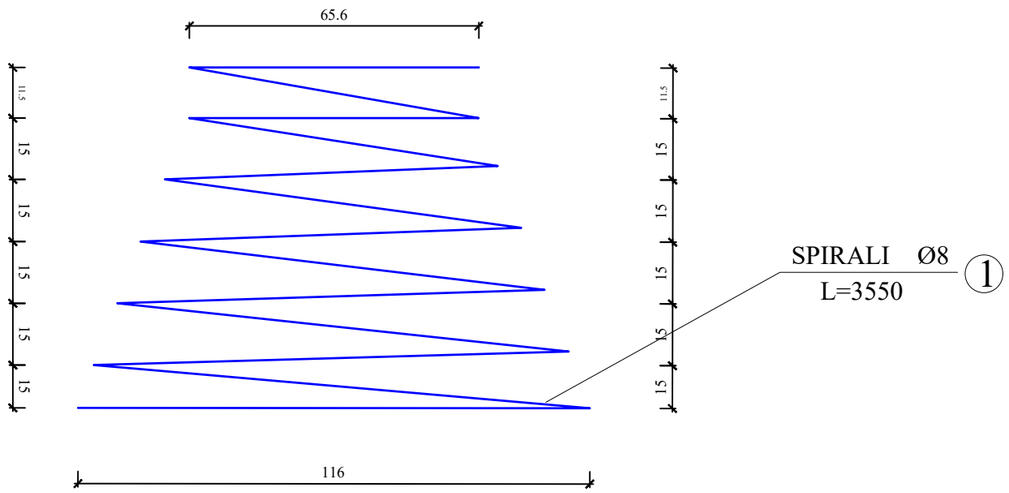


SHËNIM:

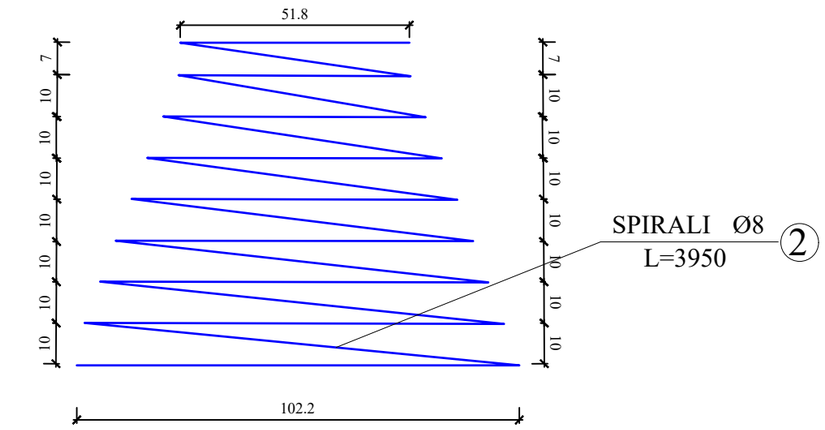
1. Numri i degëve të kolektorëve dhe pozicionimi i tyre do të merret sipas planimetrisë së rrjetit të K.U.Z
2. Lartësia e pusetës do të merret sipas profilit gjatësor të K.U.Z.
3. Për realizimin e pusetës do të përdoret beton M-250.
4. Poshtë pusetës do të vendoset shtresë 10cm beton i varfër dhe nën të 10cm shtresë çakëll ose zhavor.
5. Kapaku i gizës do të ketë diametër Ø60cm dhe do t'i rezistojë një ngarkese jo më të vogël se 15ton.
6. Detajet janë vizatuar në cm.

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM; PUSETË TIP D=100cm
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM: 1.0; SHKALLA: 1:2
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		Nr.I FLETES: 12:09
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		
		Ing.Topograf	Alfred Ndregjoni	T.1665		

SPIRALI JASHTEM SHK.1:20



SPIRALI BRENDESHEM SHK.1:20



SHËNIM:

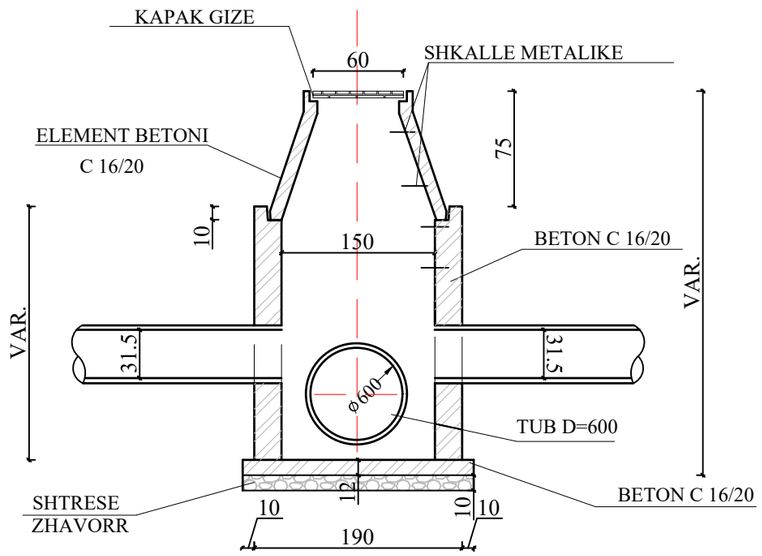
1. Numri i degëve të kolektorëve dhe pozicionimi i tyre do të merret sipas planimetrisë së rrjetit të K.U.Z
2. Lartësia e pusetës do të merret sipas profilit gjatësor të K.U.Z.
3. Për realizimin e pusetës do të përdoret beton M-250.
4. Poshtë pusetës do të vendoset shtresë 10cm beton i varfër dhe nën të 10cm shtresë çakëll ose zhavor.
5. Kapaku i gizës do të ketë diametër Ø60cm dhe do t'i rezistojë një ngarkese jo më të vogël se 15ton.
6. Detajet janë vizatuar në cm.

BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA*	*PROJEKT ZBATIM*	PUSETË TIP D=100cm	
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*					
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*					
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*		*DORËZIM*	1.0	*SHKALLA*	1:2
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*				*Nr.I FLETES*	12:10

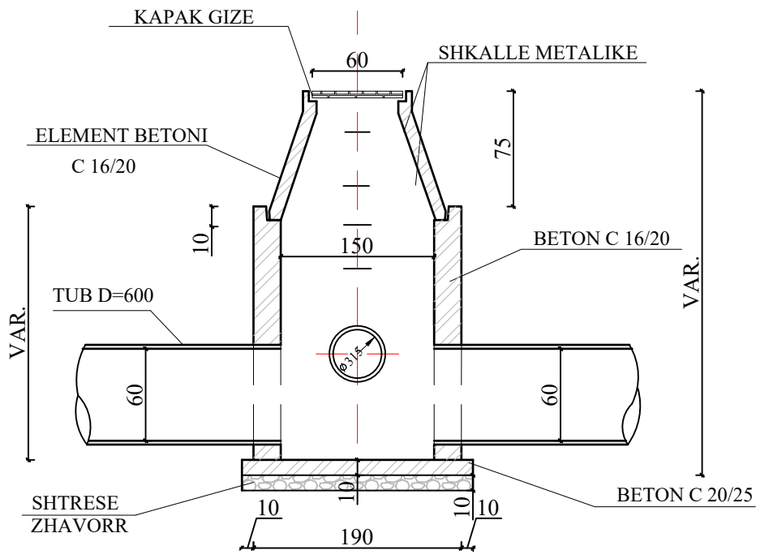
PUSETE TIP D=150cm

PER TUBA Ø 500 - 600 ~ H = 3.0 - 3.5m

PRERJA 1-1 SHK.1:50



PRERJA 2-2 SHK.1:50



SHËNIM:

1. Numri i degëve të kolektorëve dhe pozicionimi i tyre do të merret sipas planimetrisë së rrjetit të K.U.Z
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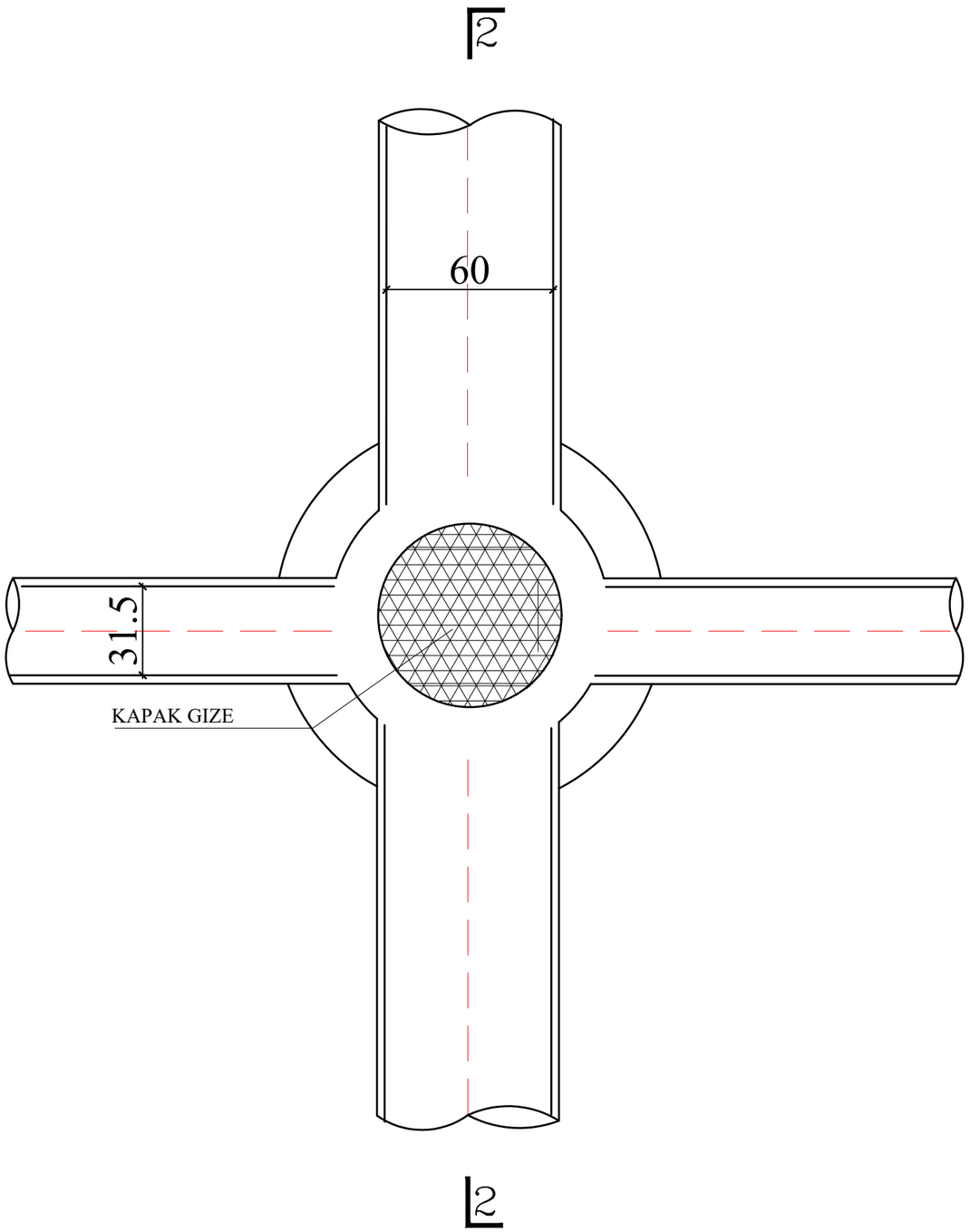
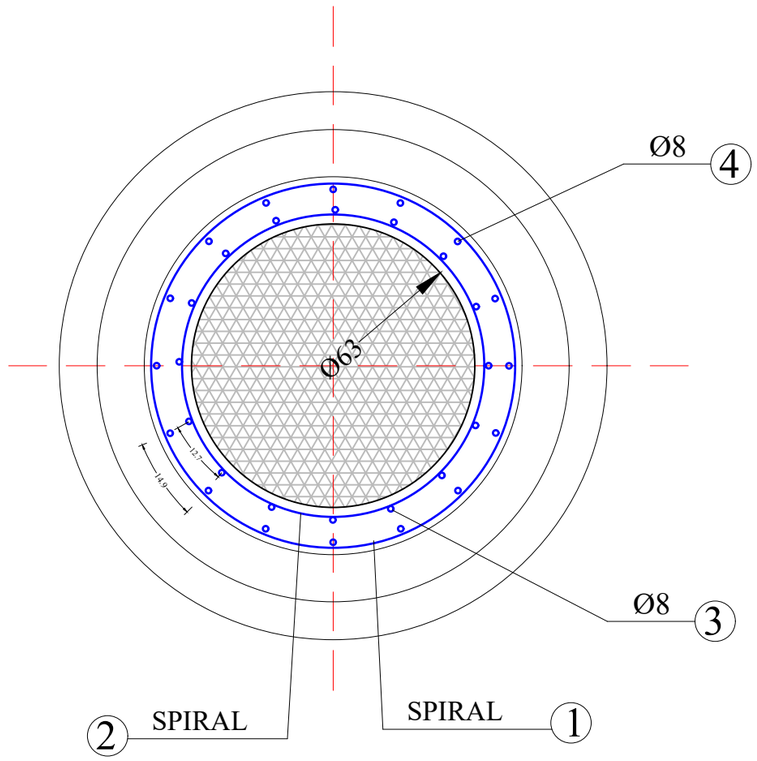
3. Për realizimin e pusetës do të përdoret beton M-250.
4. Poshtë pusetës do të vendoset shtresë 10cm beton i varfër dhe nën të 10cm shtresë çakëll ose zhavor.
5. Kapaku i gizës do të ketë diametër Ø60cm dhe do t'i rezistojë një ngarkese jo më të vogël se 15ton.
6. Detajet janë vizatuar në cm.

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM; PUSETË TIP D=150cm
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM: 1.0; SHKALLA: 1:5
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		Nr.I FLETES: 12:11
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		
		Ing.Topograf	Alfred Ndregjoni	T.1665		

P L A N SHK.1:50



P L A N SHK.1:20



SHËNIM:

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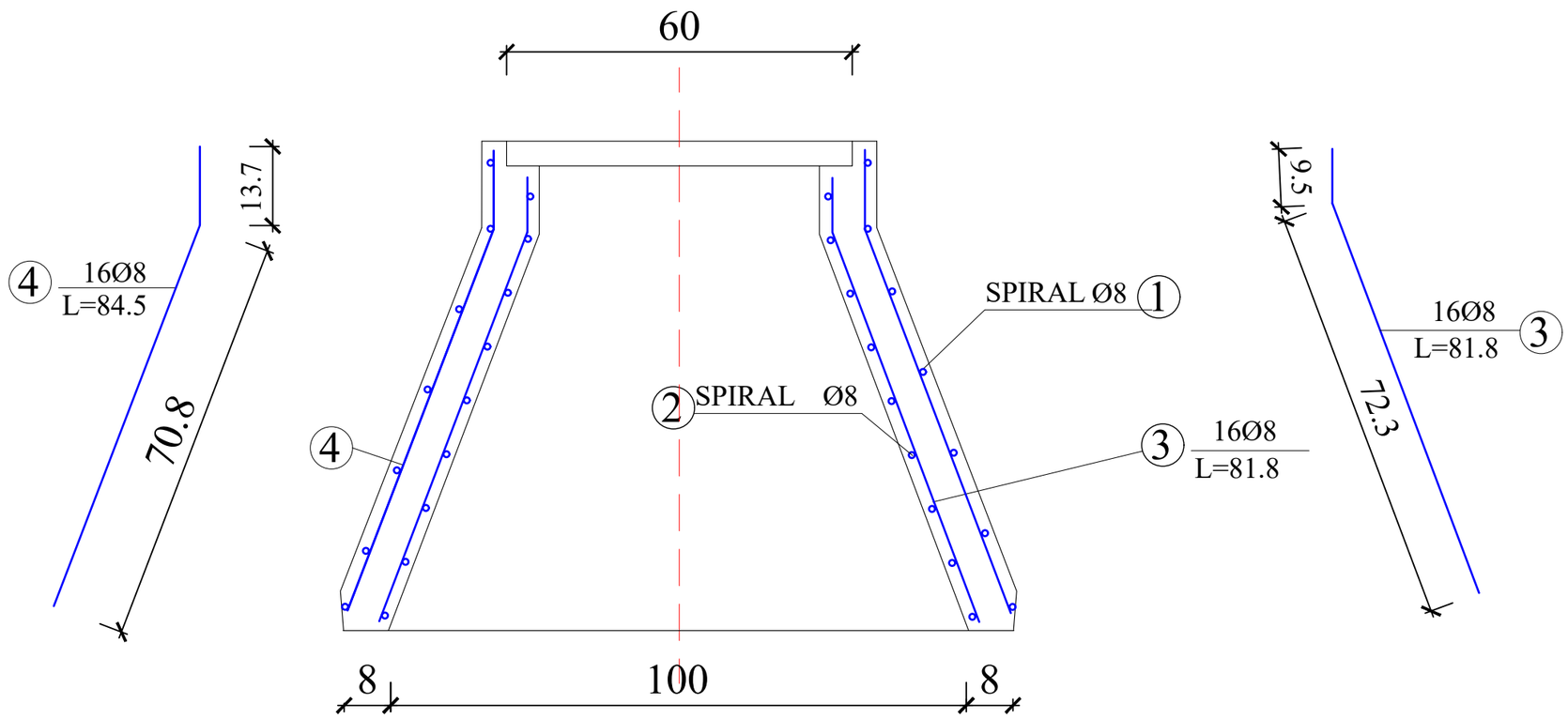
2. Lartësia e pusetës do të merret sipas profilit gjatësor të K.U.Z.
3. Për realizimin e pusetës do të përdoret beton M-250.
4. Poshtë pusetës do të vendoset shtresë 10cm beton i varfër dhe nën të 10cm shtresë çakëll ose zhavor.
5. Kapaku i gizës do të ketë diametër Ø60cm dhe do t'i rezistojë një ngarkese jo më të vogël se 15ton.
6. Detajet janë vizatuar në cm.

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM; PUSETË TIP D=150cm
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM: 1.0; SHKALLA: 1:2; Nr.I FLETES: 12:12
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		
		Ing.Topograf	Alfred Ndregjoni	T.1665		

ELEMENT BETONI SHK.1:20



SHËNIM:

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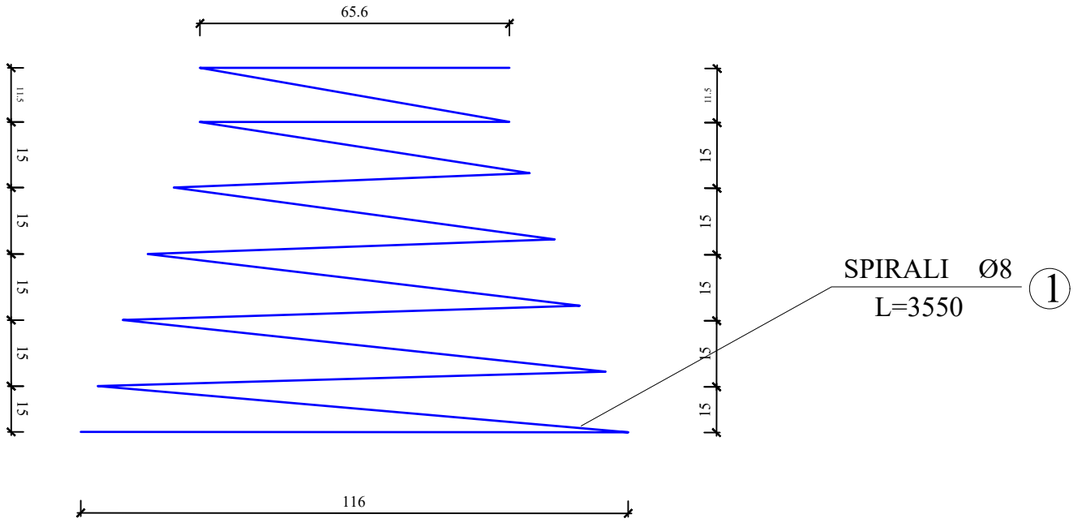
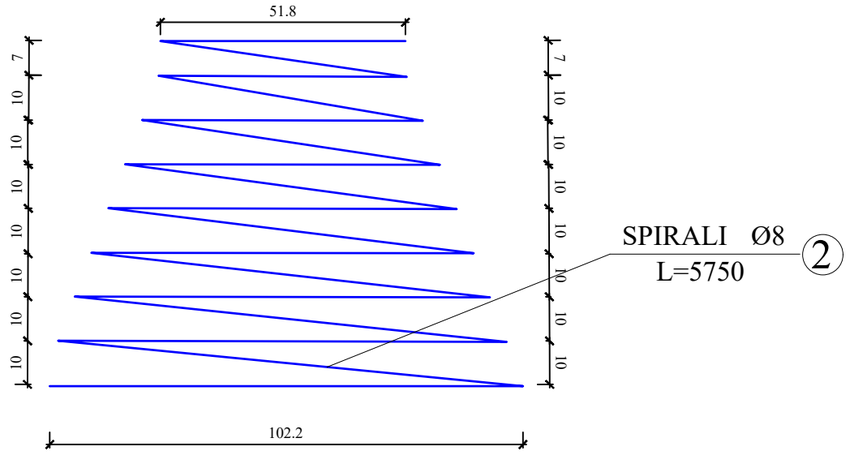
2. Lartësia e pusetës do të merret sipas profilit gjatësor të K.U.Z.
3. Për realizimin e pusetës do të përdoret beton M-250.
4. Poshtë pusetës do të vendoset shtresë 10cm beton i varfër dhe nën të 10cm shtresë çakëll ose zhavor.
5. Kapaku i gizës do të ketë diametër Ø60cm dhe do t'i rezistojë një ngarkese jo më të vogël se 15ton.
6. Detajet janë vizatuar në cm.

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA	PROJEKT ZBATIM	PUSETË TIP D=150cm	
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM	1.0	SHKALLA	1:1
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2				Nr.I FLETES	12:13
		Ing. Elektrik	Vjollca Shetaj	E.0978/3					
		Ing.Topograf	Alfred Ndregjoni	T.1665					

SPIRALI JASHTEM SHK.1:20



SPIRALI BRENDESHEM SHK.1:20



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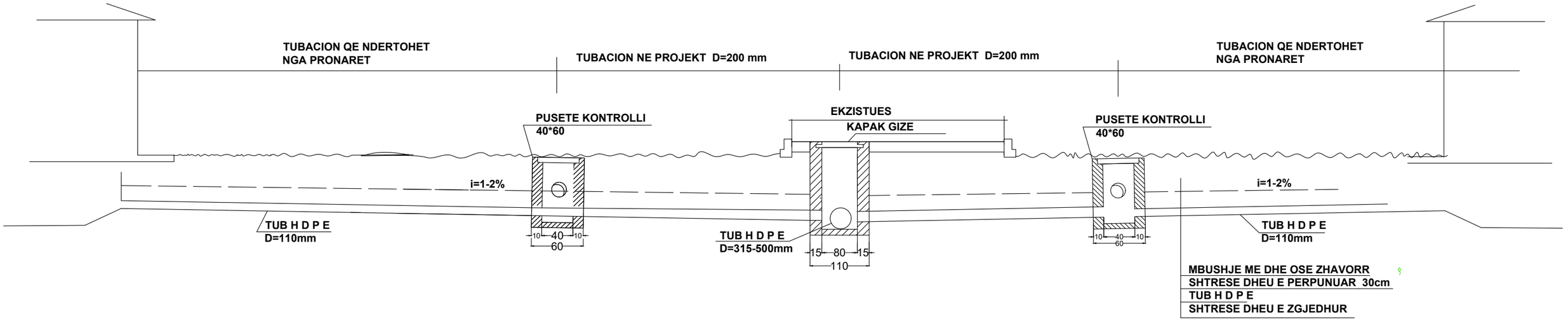
6. Detajet janë vizatuar në cm.

BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA	PROJEKT ZBATIM	PUSETË TIP D=150cm	
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM	1.0	SHKALLA	1:2
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2				Nr.I FLETES	12:14
		Ing. Elektrik	Vjollca Shetaj	E.0978/3					
		Ing.Topograf	Alfred Ndregjoni	T.1665					

SKEMA E LIDHJES SE BANESAVE ME TUBACIONIN KRYESOR



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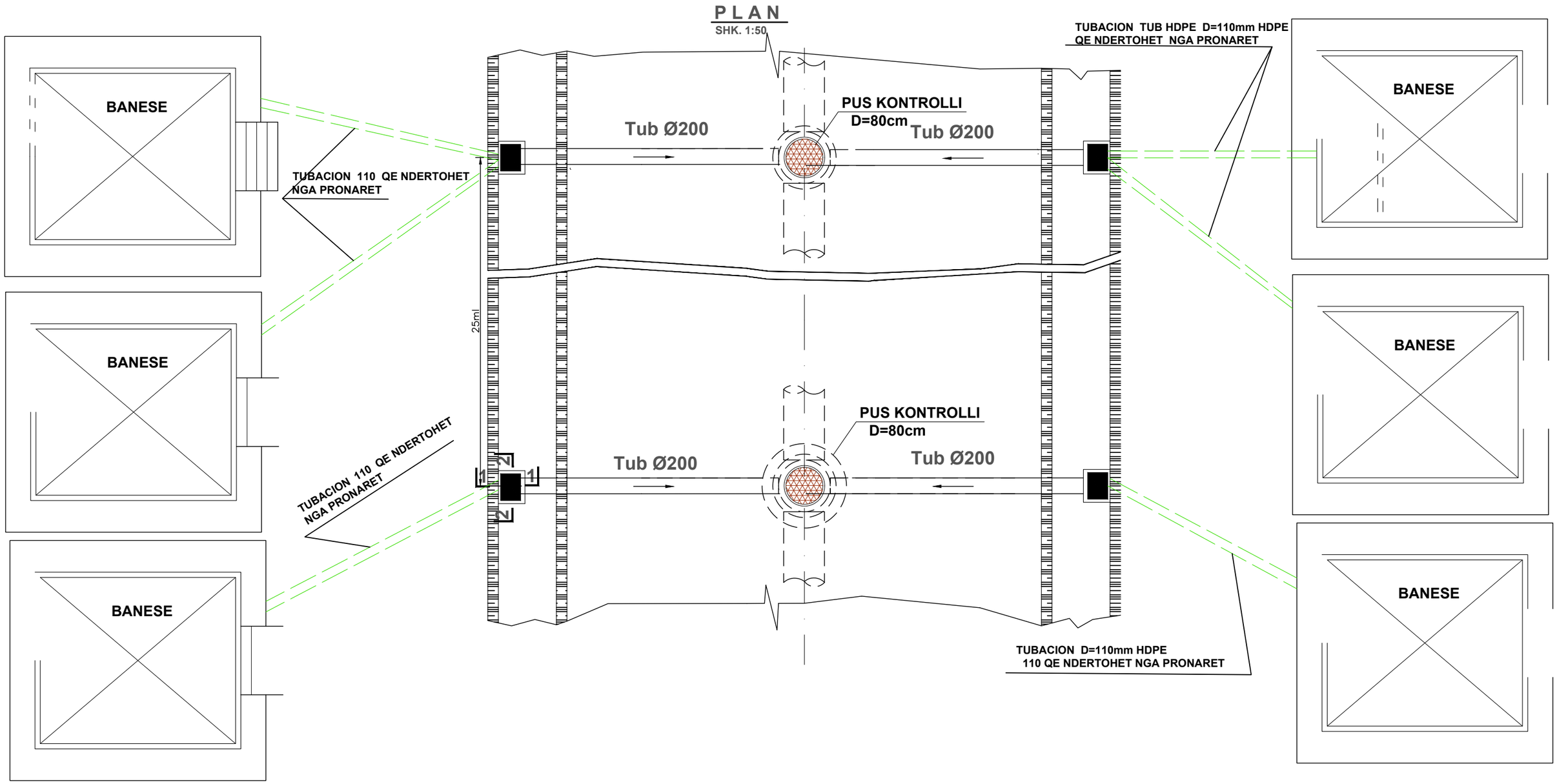
BASHKIA TIRANË	“STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA”"	Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8	B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k	FAZA: PROJEKT ZBATIM; DETAJ
		Ing. Ndertimi	Fiqirete Rustemaj	K.2982		DORËZIM: 1.0; SHKALLA: 1:2; Nr.I FLETES: 12:15
		Ing. Gjeolog	Ermir Çupi	GJ.0345/2		
		Ing. Elektrik	Vjollca Shetaj	E.0978/3		
		Ing.Topograf	Alfred Ndregjoni	T.1665		

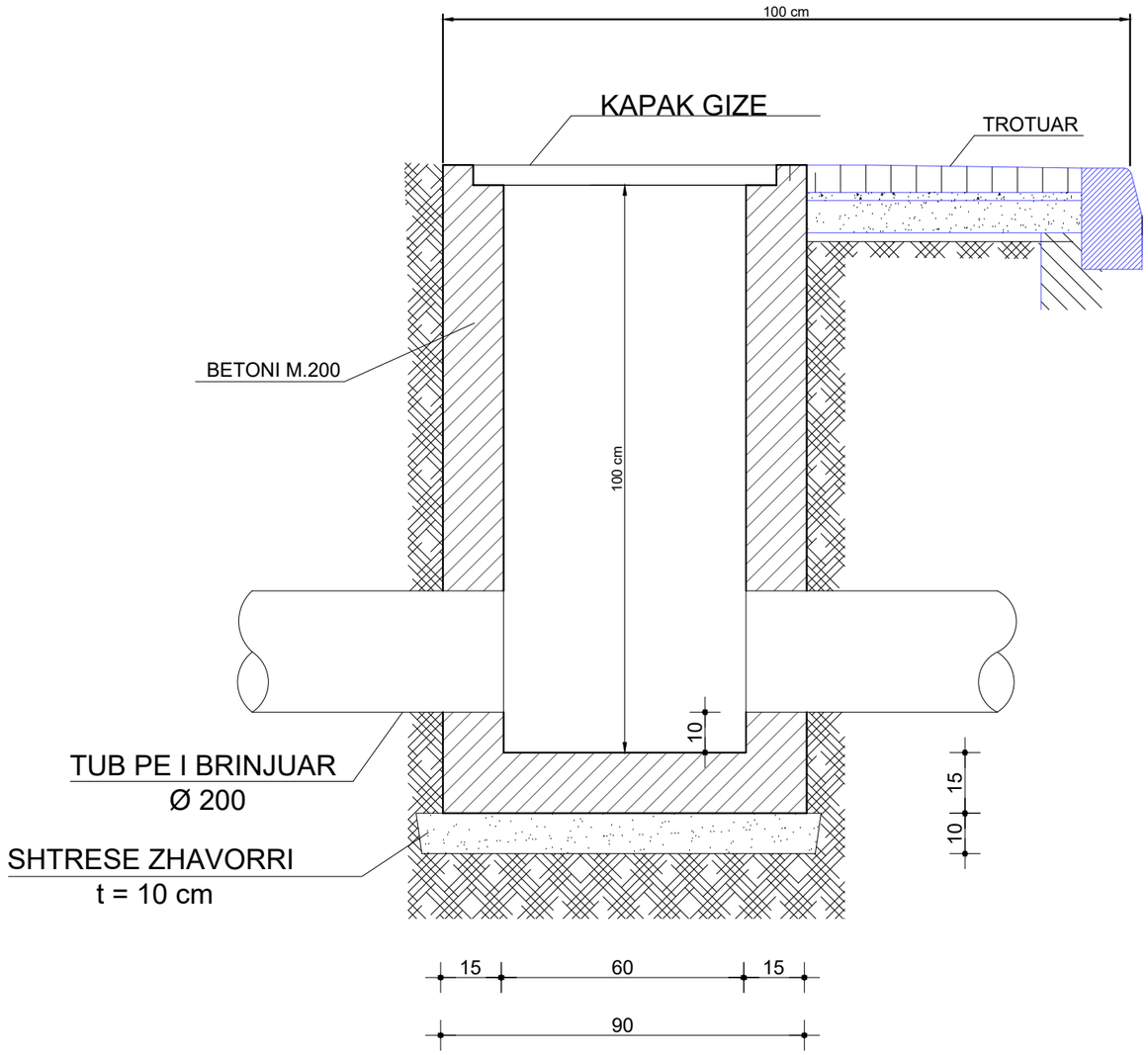
PAMJE NGA LART

PUSETE TIP 40x60cm

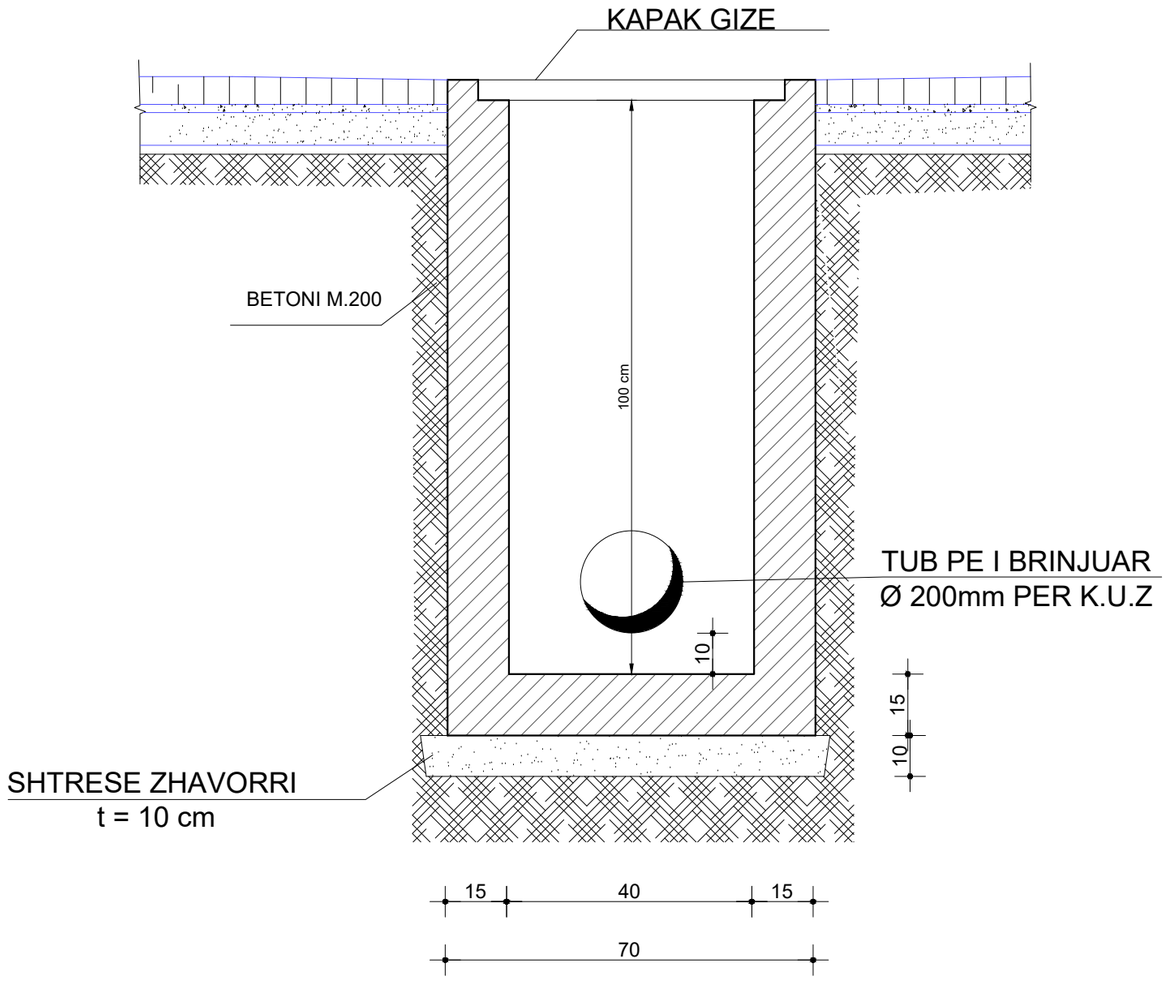


BASHKIA TIRANË	"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""	*Ing. Hidroteknik*	*Filjana Veizaj*	*H/T.0110/8*	*B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k*	*FAZA*	*PROJEKT ZBATIM*	DETAJ
		Ing. Ndertimi	*Fiqirete Rustemaj*	*K.2982*				
		Ing. Gjeolog	*Ermir Çupi*	*GJ.0345/2*		*DORËZIM*	1.0	*SHKALLA* 1:2
		Ing. Elektrik	*Vjollca Shetaj*	*E.0978/3*				*Nr.I FLETES* 12:16
		Ing.Topograf	*Alfred Ndregjoni*	*T.1665*				

PRERJE 1-1 1:25



PRERJE 2-2 1:25



Filjana Veizaj

Digitally signed by Filjana Veizaj
Date: 2024.12.09 14:59:33 +02'00'

BASHKIA TIRANË

"STUDIM-PROJEKTIM "REHABILITIMI I RRUGËS MYSLYM KETA""

Ing. Hidroteknik	Filjana Veizaj	H/T.0110/8
Ing. Ndertimi	Fiqirete Rustemaj	K.2982
Ing. Gjeolog	Ermir Çupi	GJ.0345/2
Ing. Elektrik	Vjollca Shetaj	E.0978/3
Ing.Topograf	Alfred Ndregjoni	T.1665

B.O.E : "INFRATECH, & ENGINEERING CONSULTING GROUP" sh.p.k

FAZA	PROJEKT ZBATIM	DETAJ	
DORËZIM	1.0	SHKALLA	1:2
		Nr.I FLETES	12:17