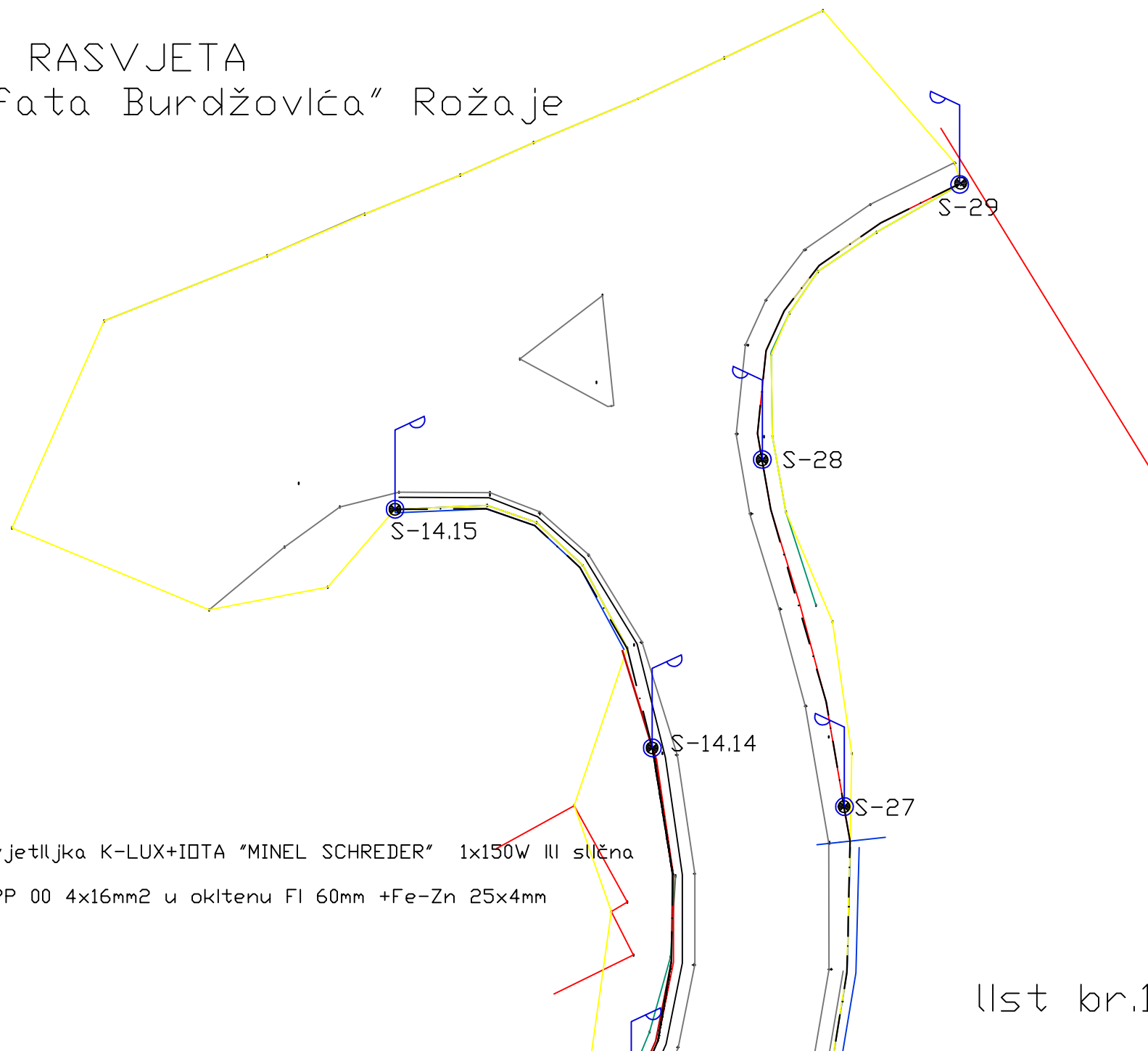


# JAVNA RASVJETA

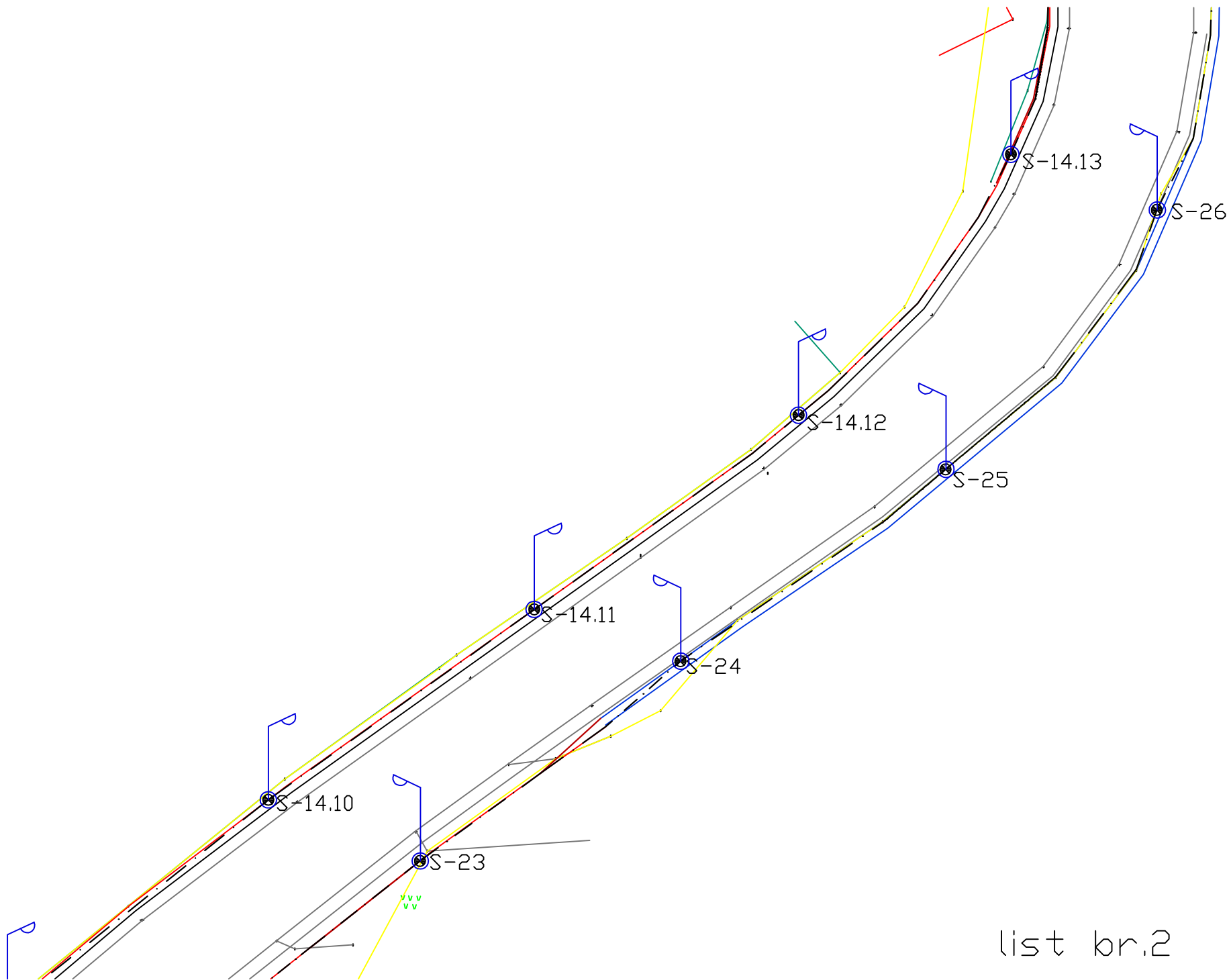
## Ul. "Rifata Burdžovića" Rožaje



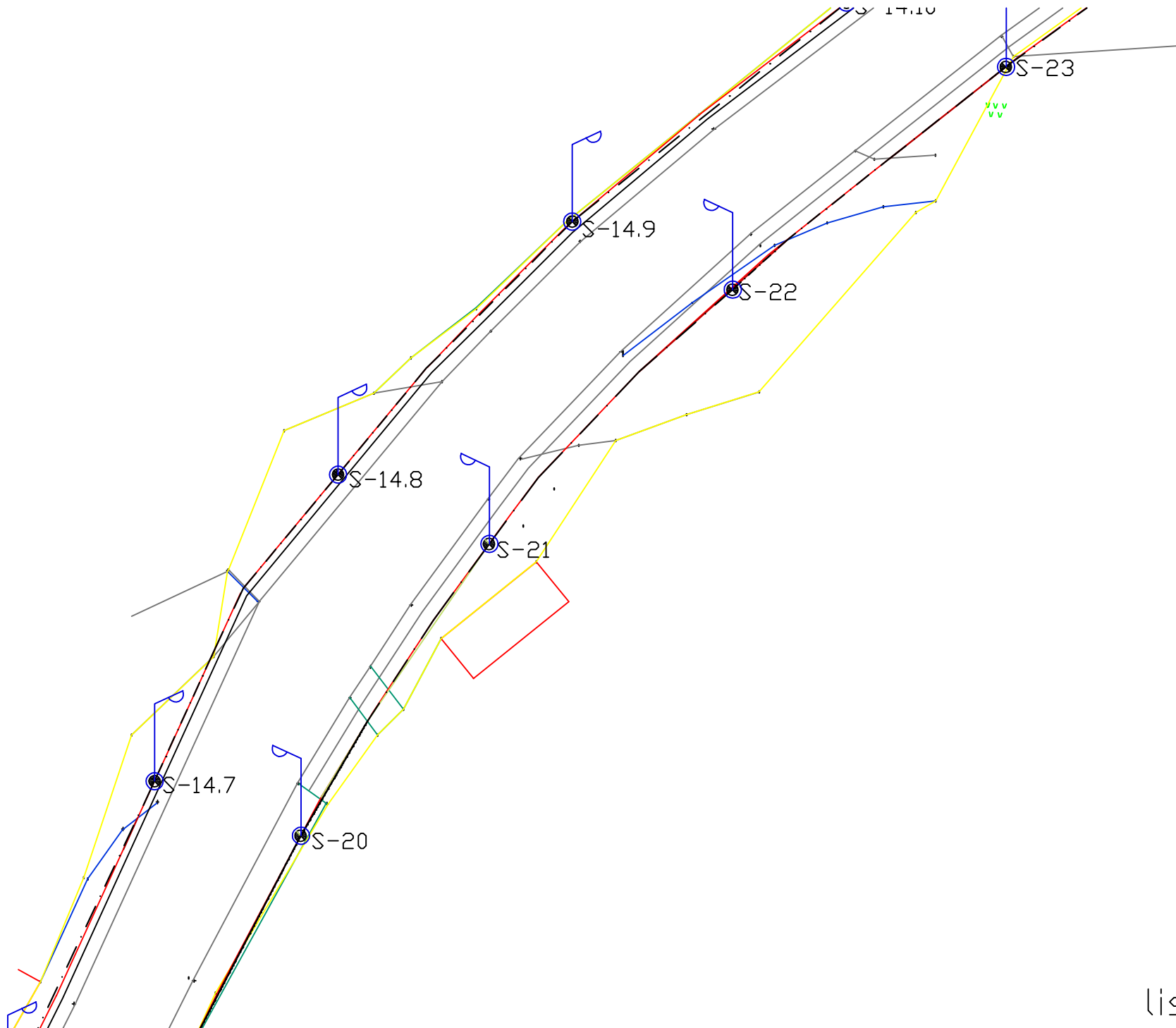
### LEGENDA

S-1 - S-9 Ulicna svjetiljka K-LUX+IDTA "MINEL SCHREDER" 1x150W ili slična  
Kabal PP 00 4x16mm<sup>2</sup> u oklitenu FI 60mm +Fe-Zn 25x4mm

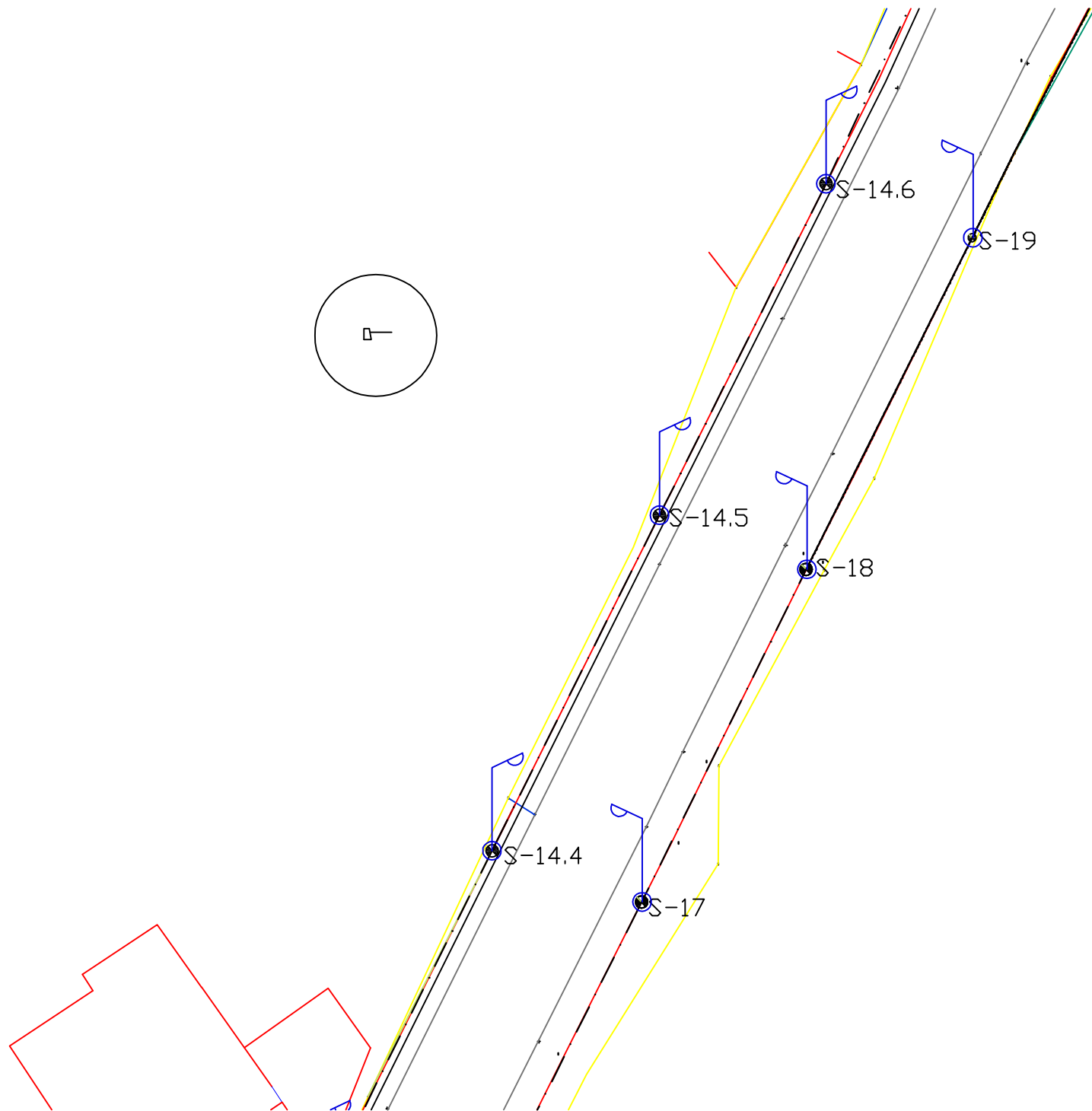
list br.1



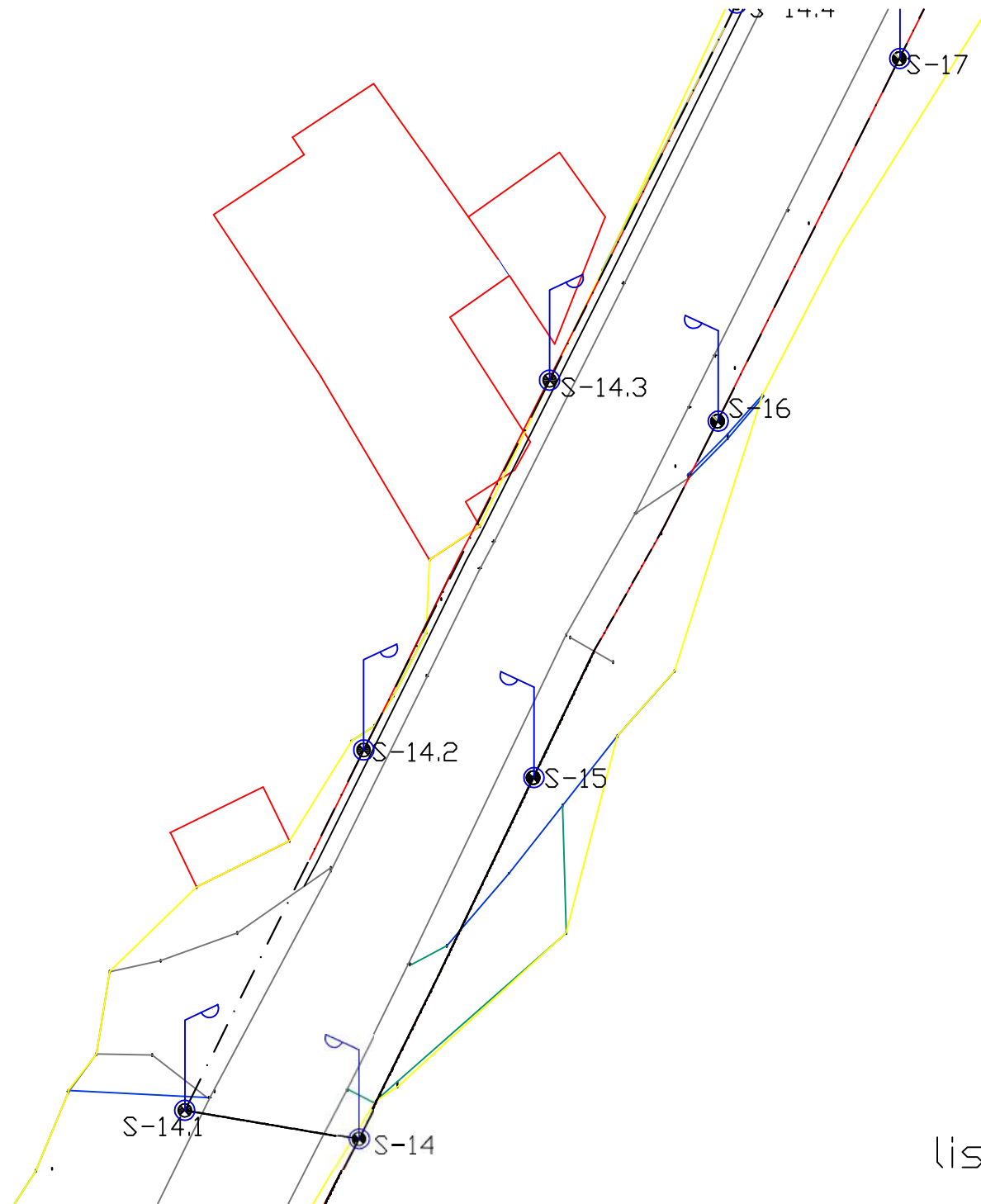
list br.2



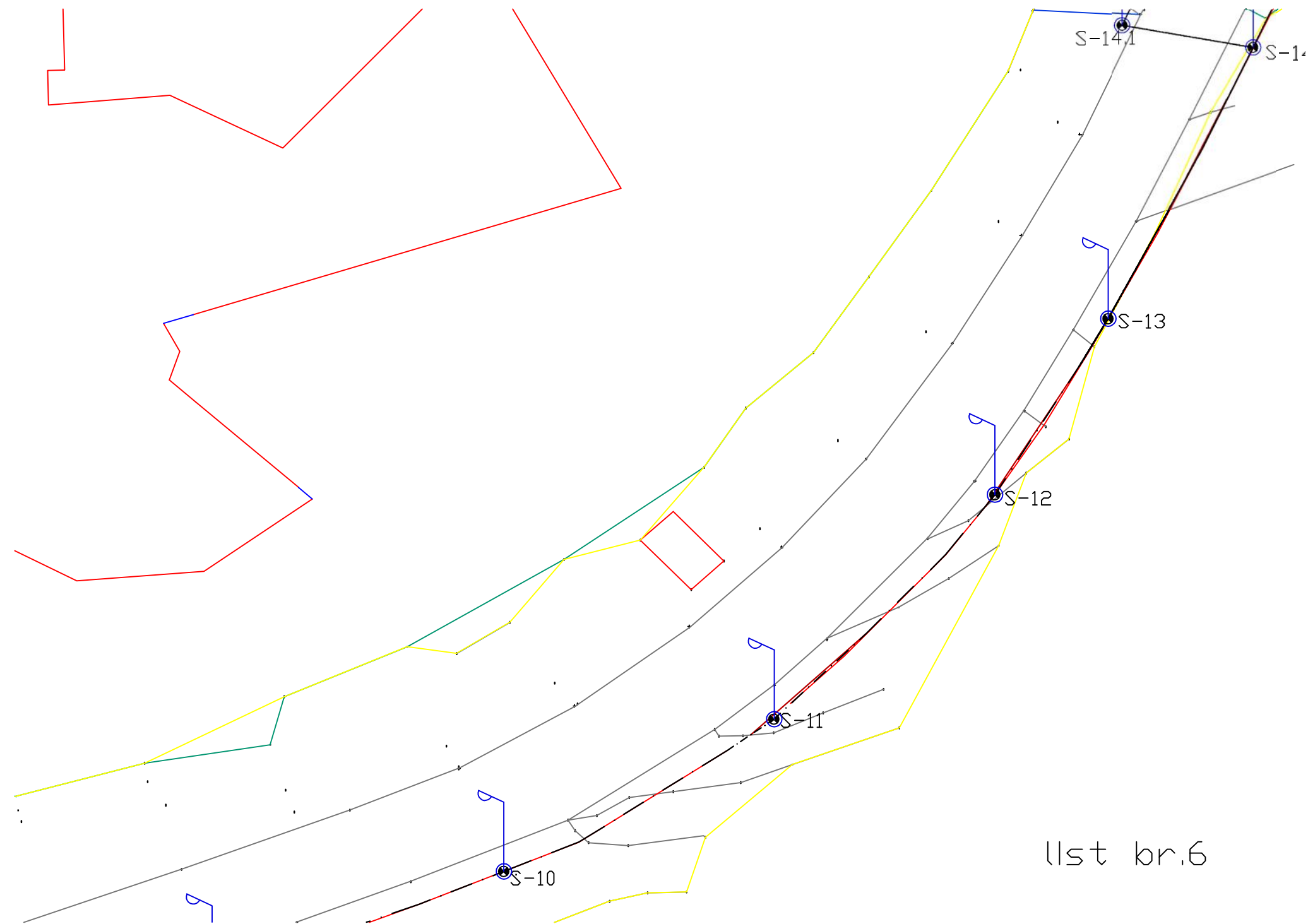
list br



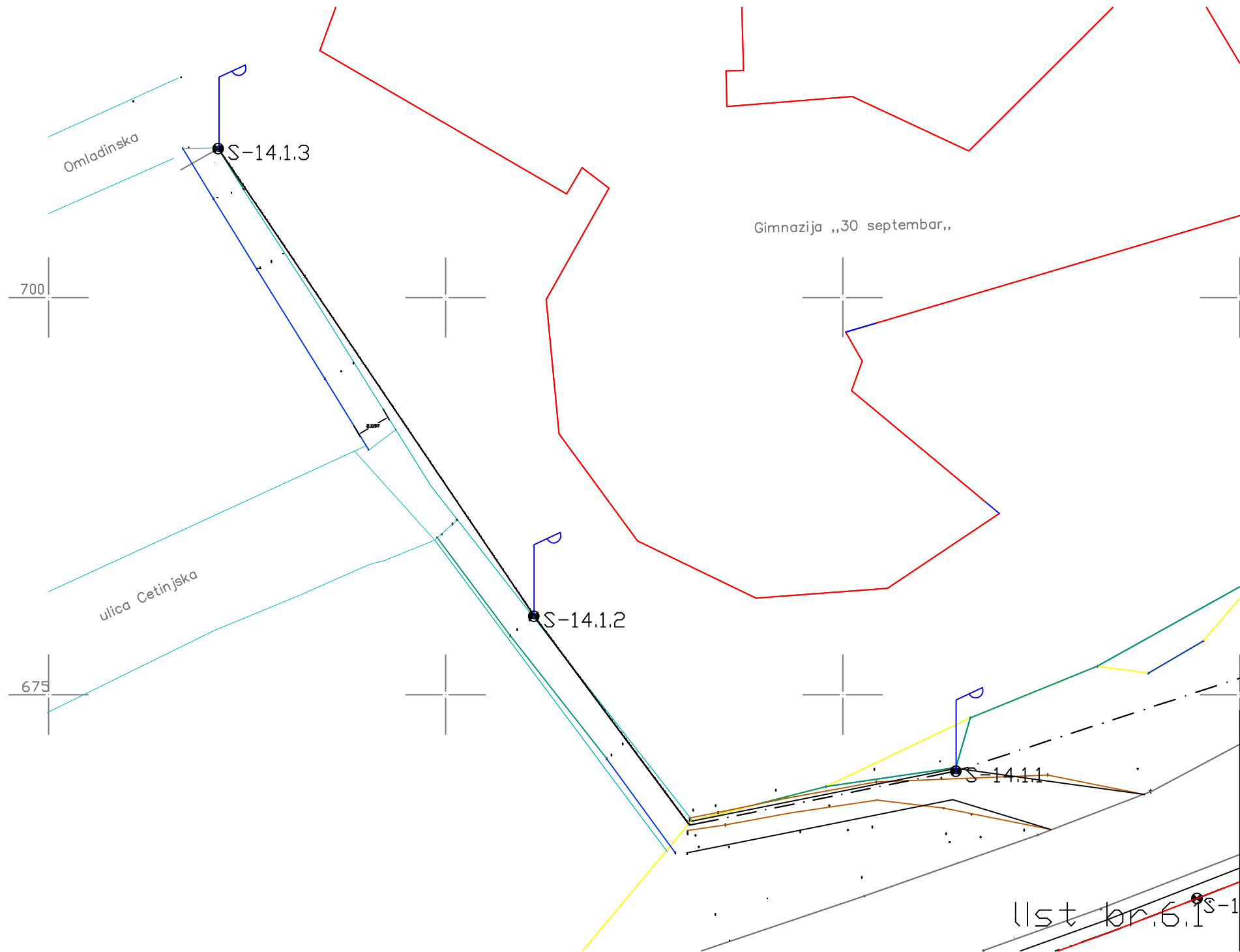
llst br.4

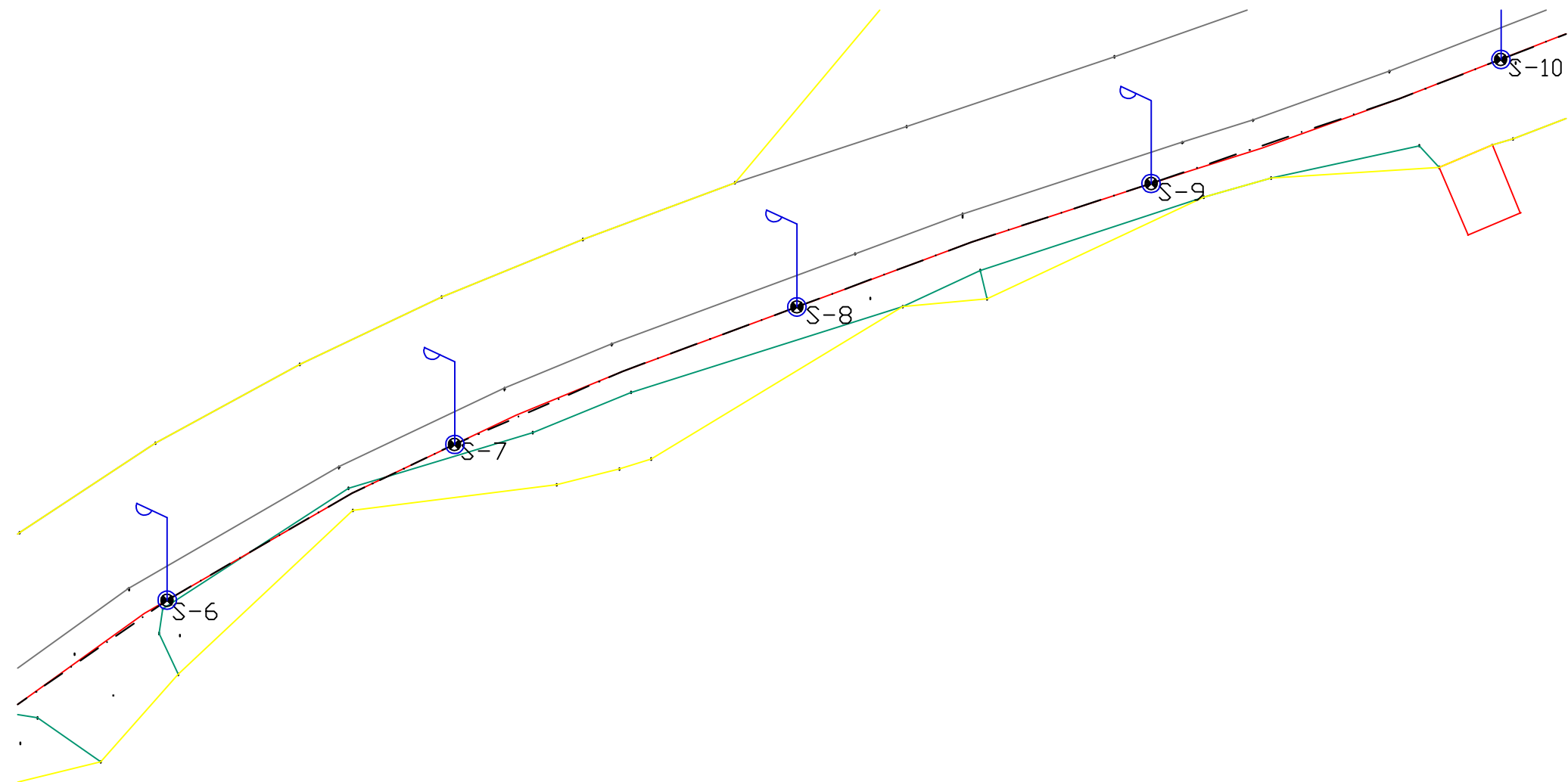


list br.5



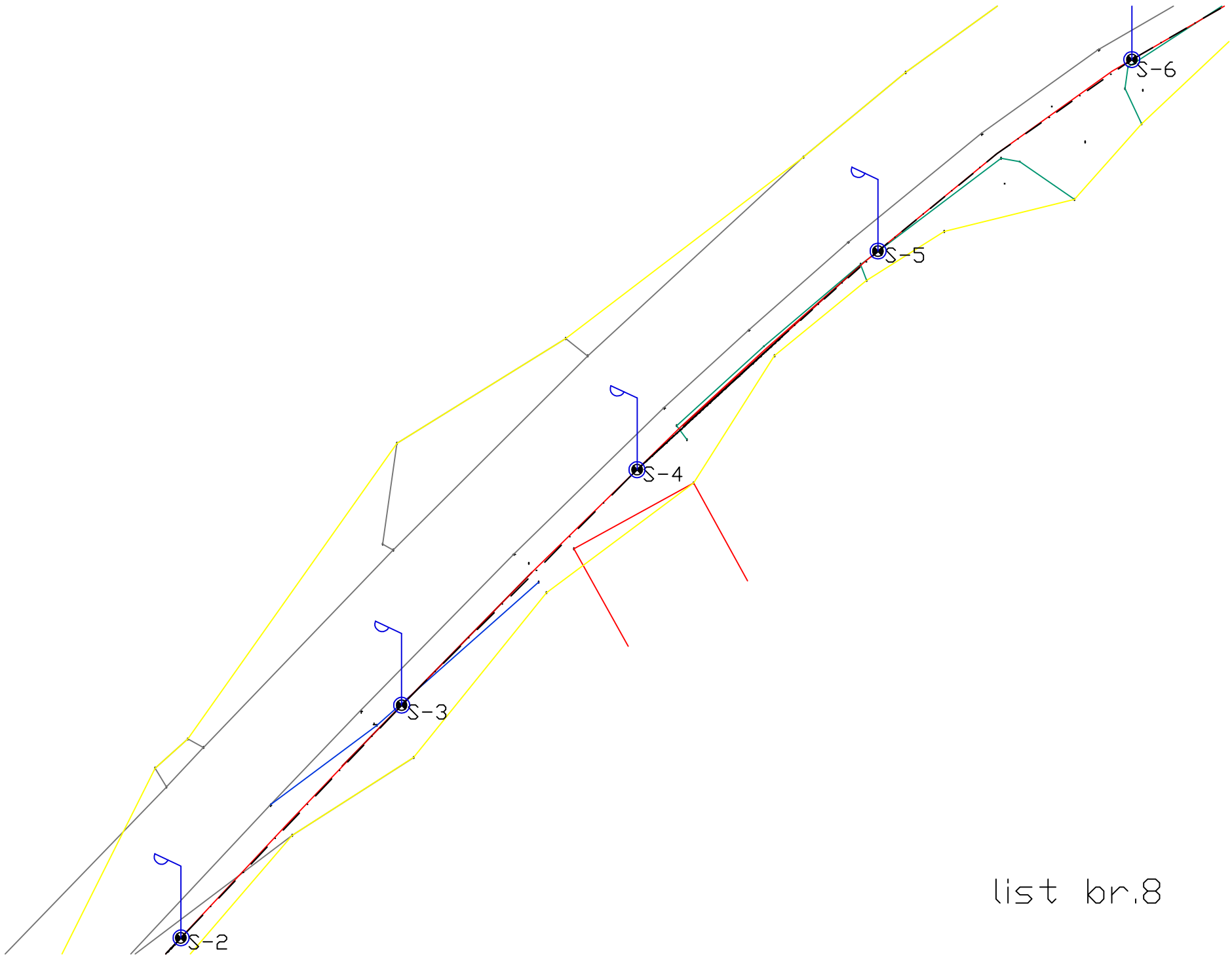
llst br.6



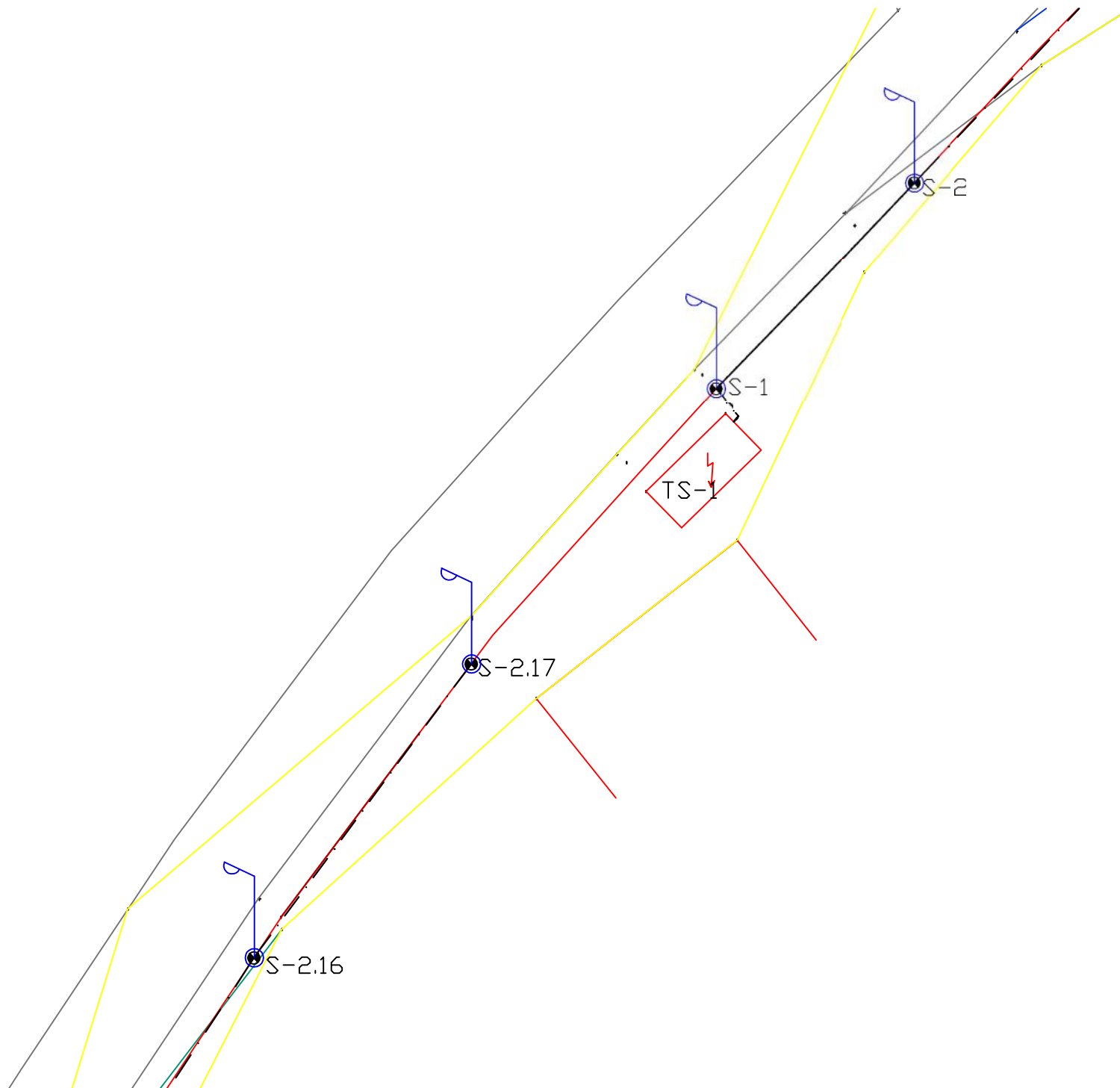


list br.7

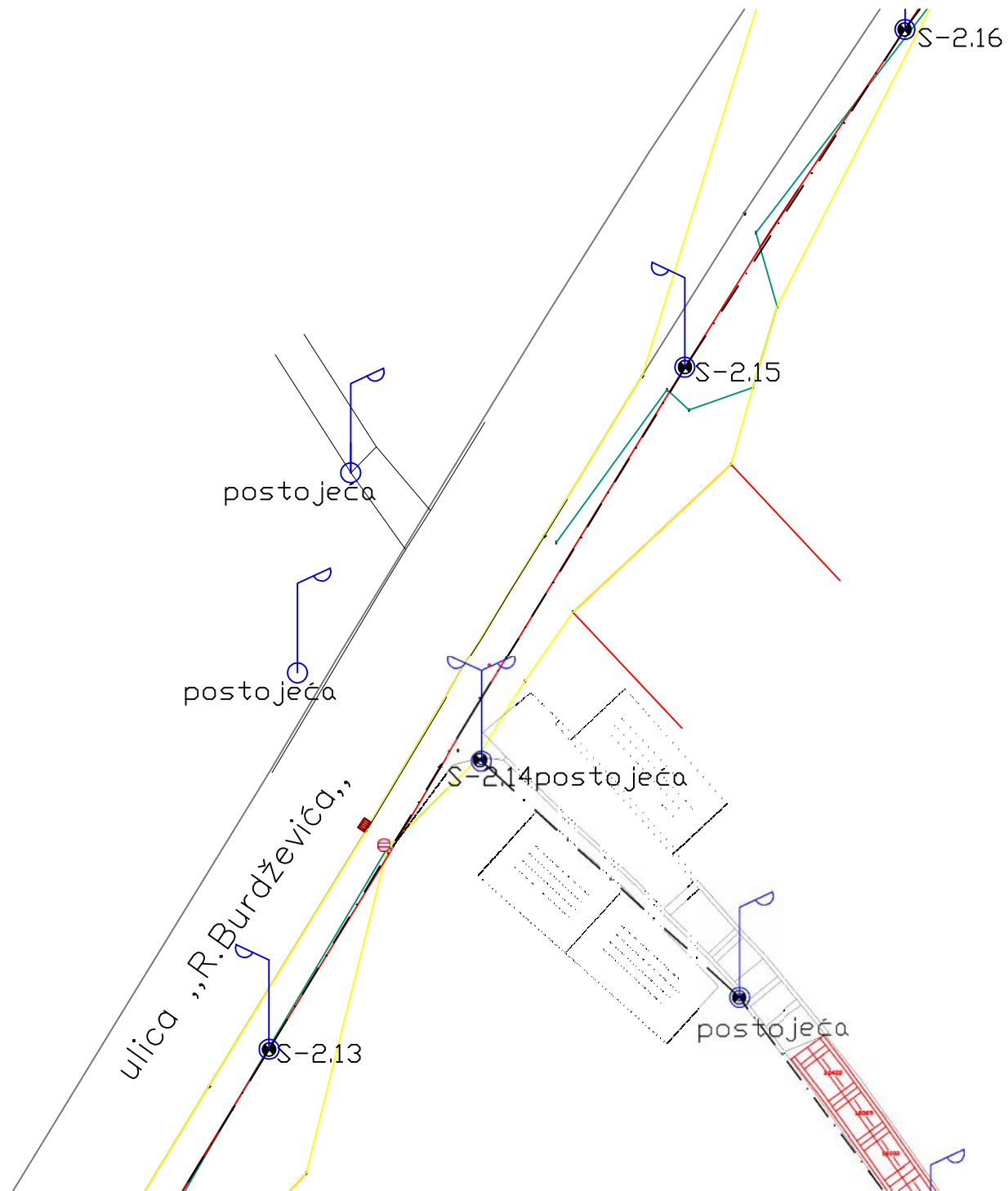


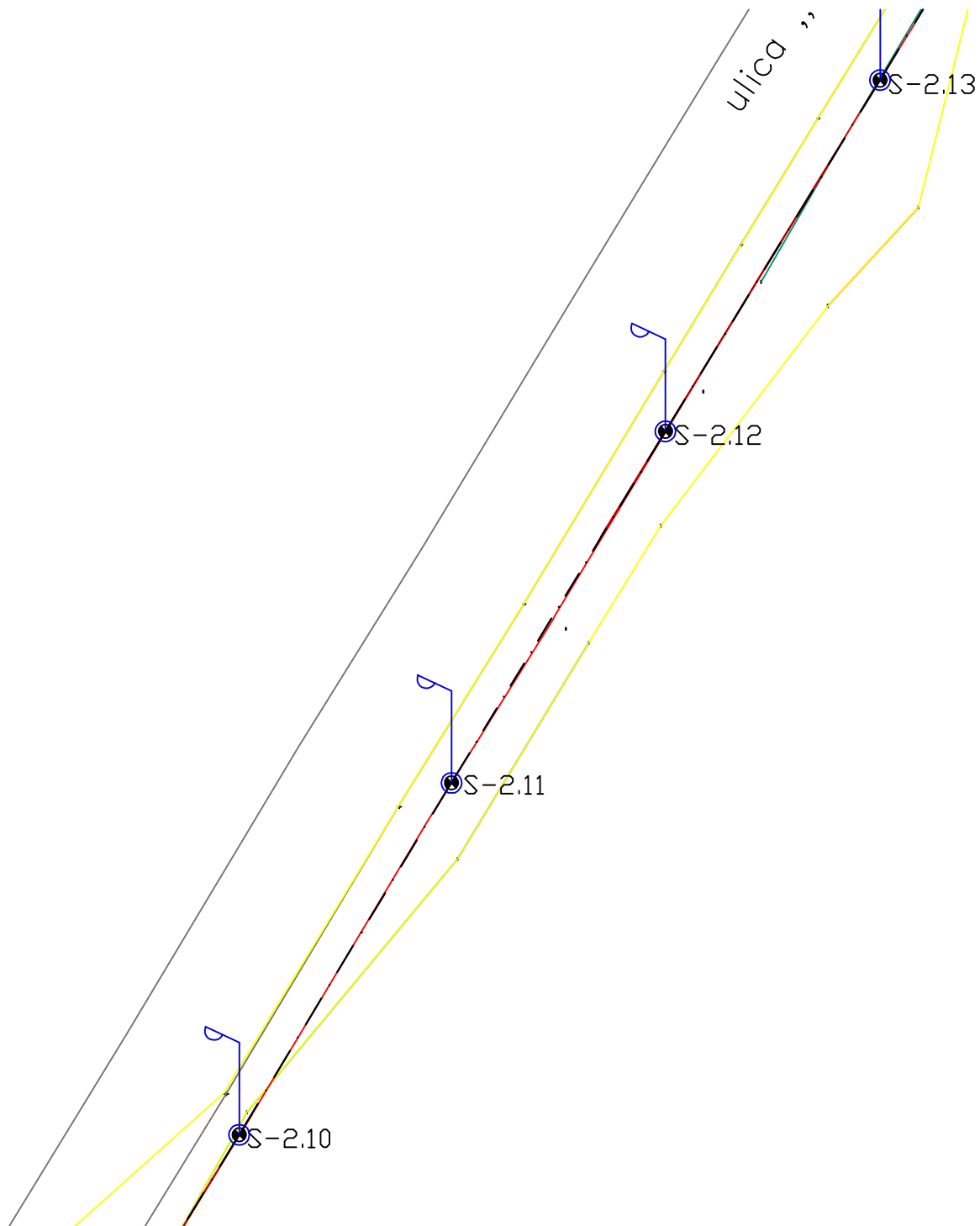


list br.8

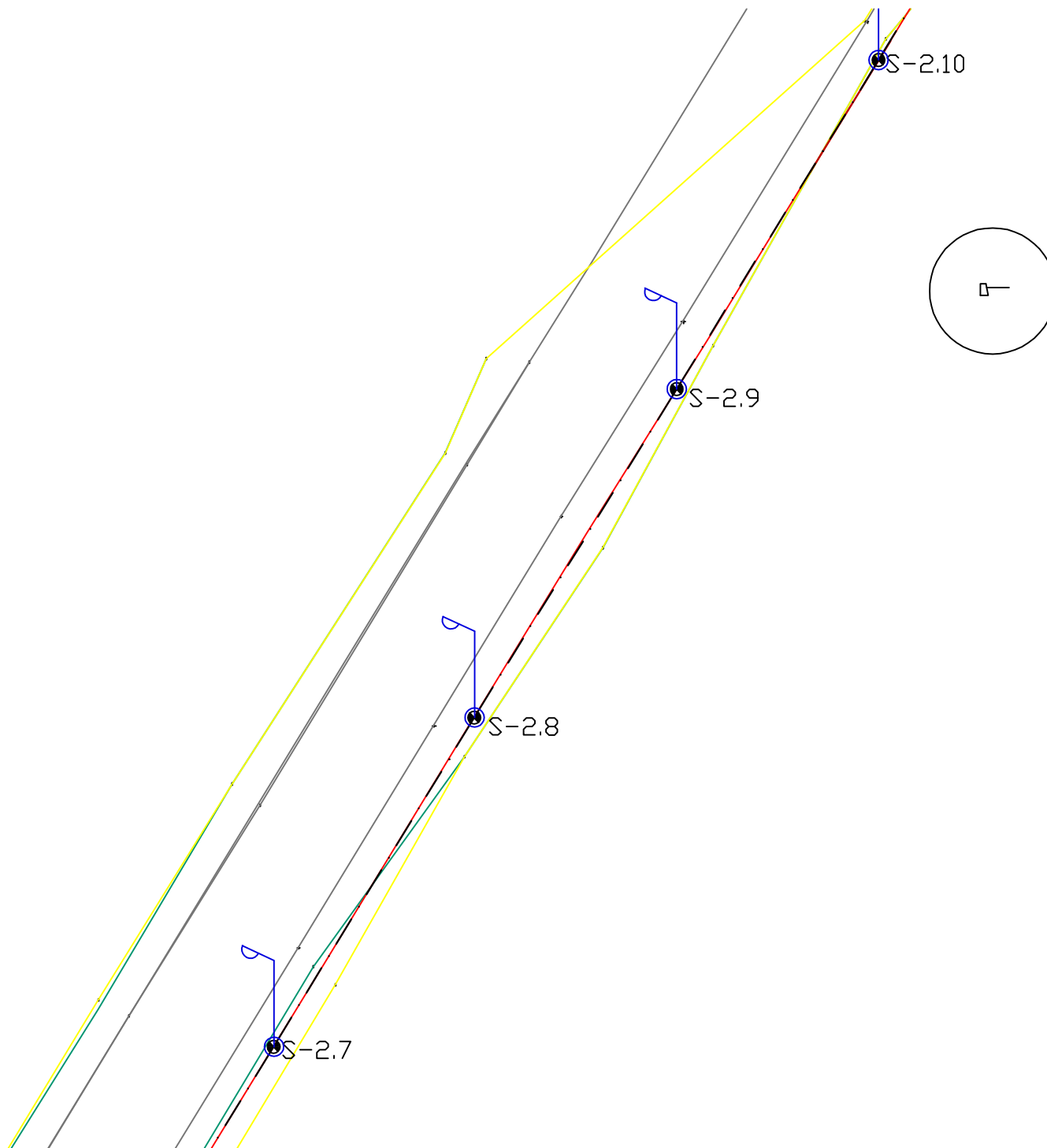


list br.9

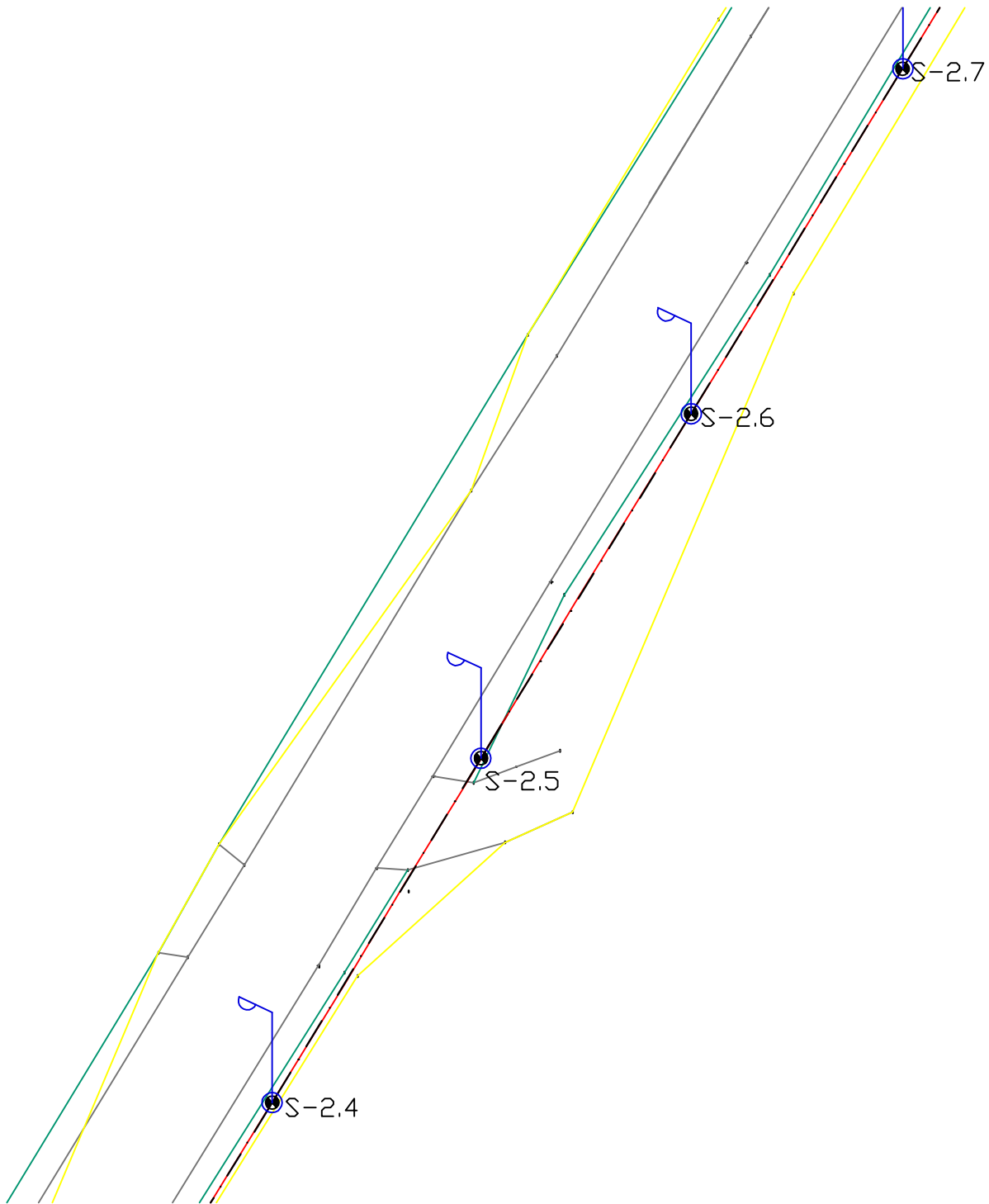




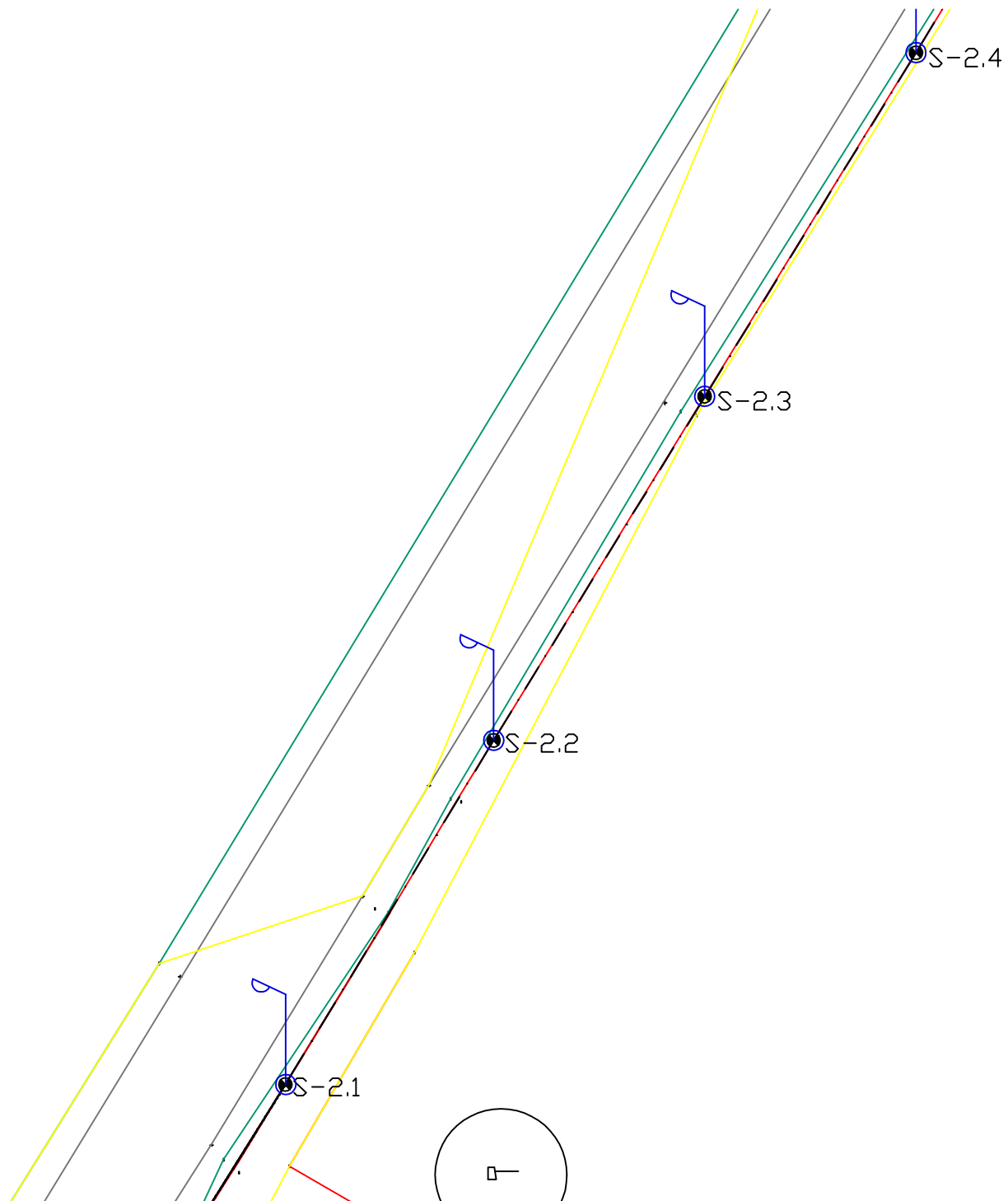
llst br.1



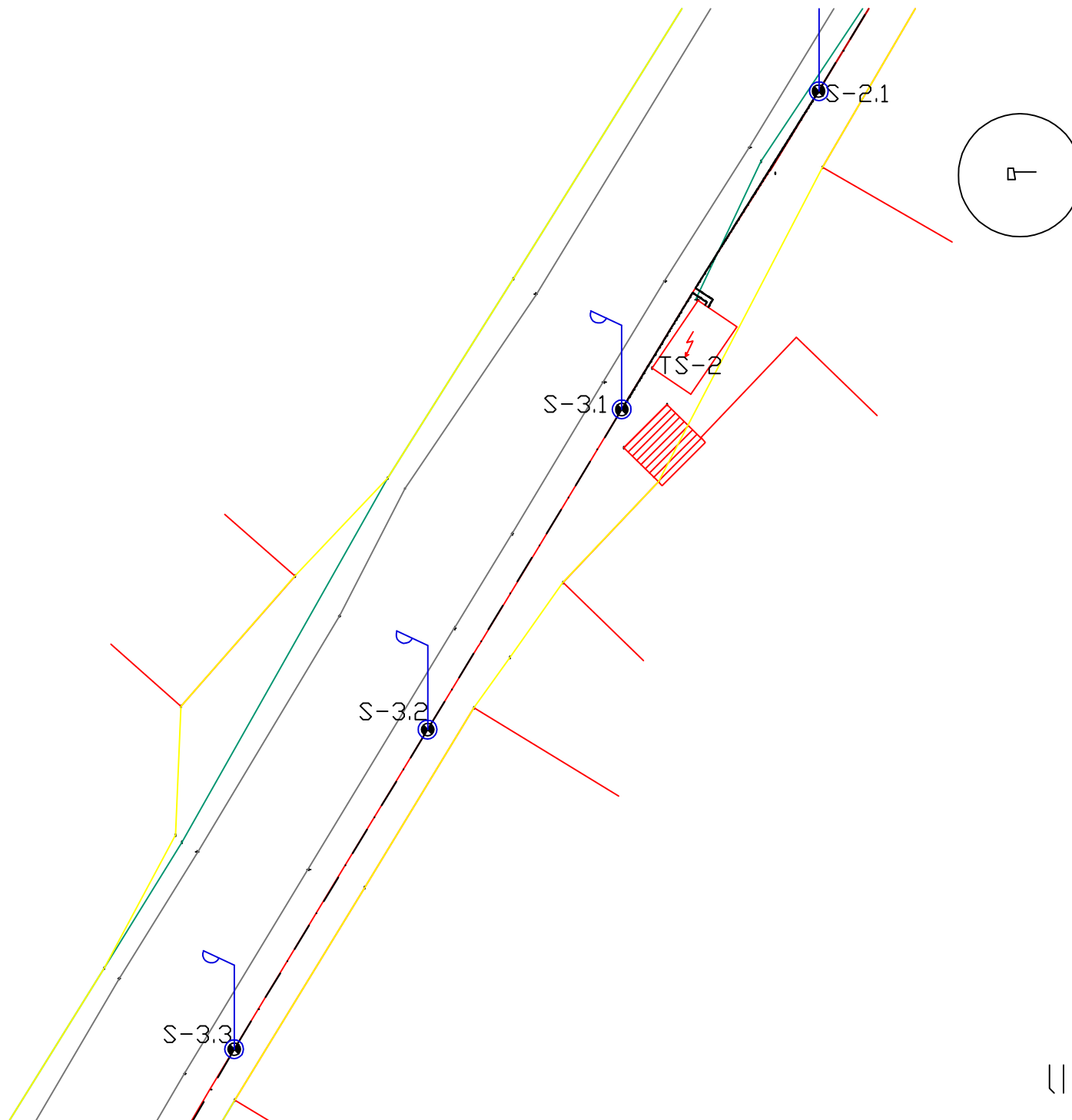
llst kr.12



list br.13

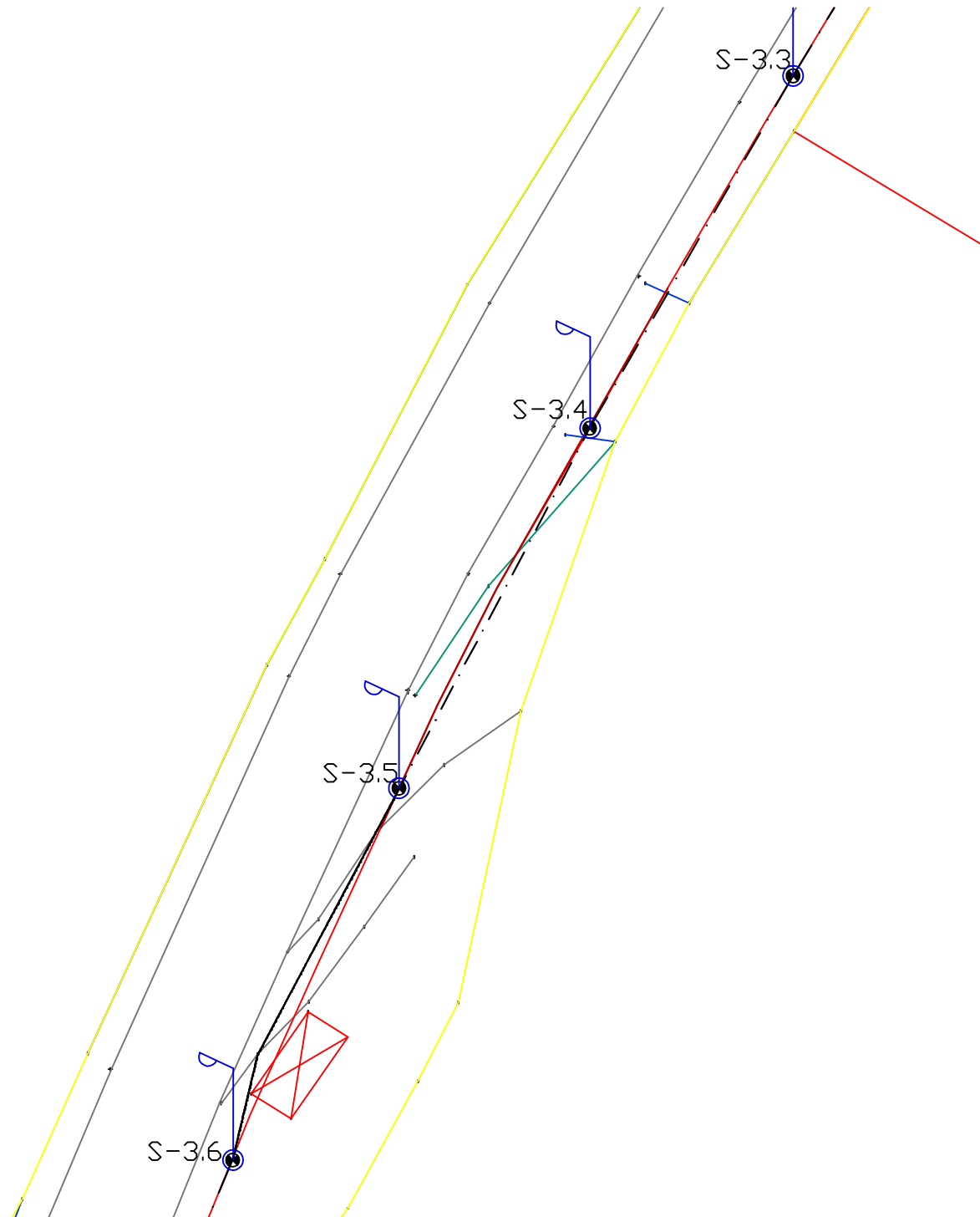


list br.14

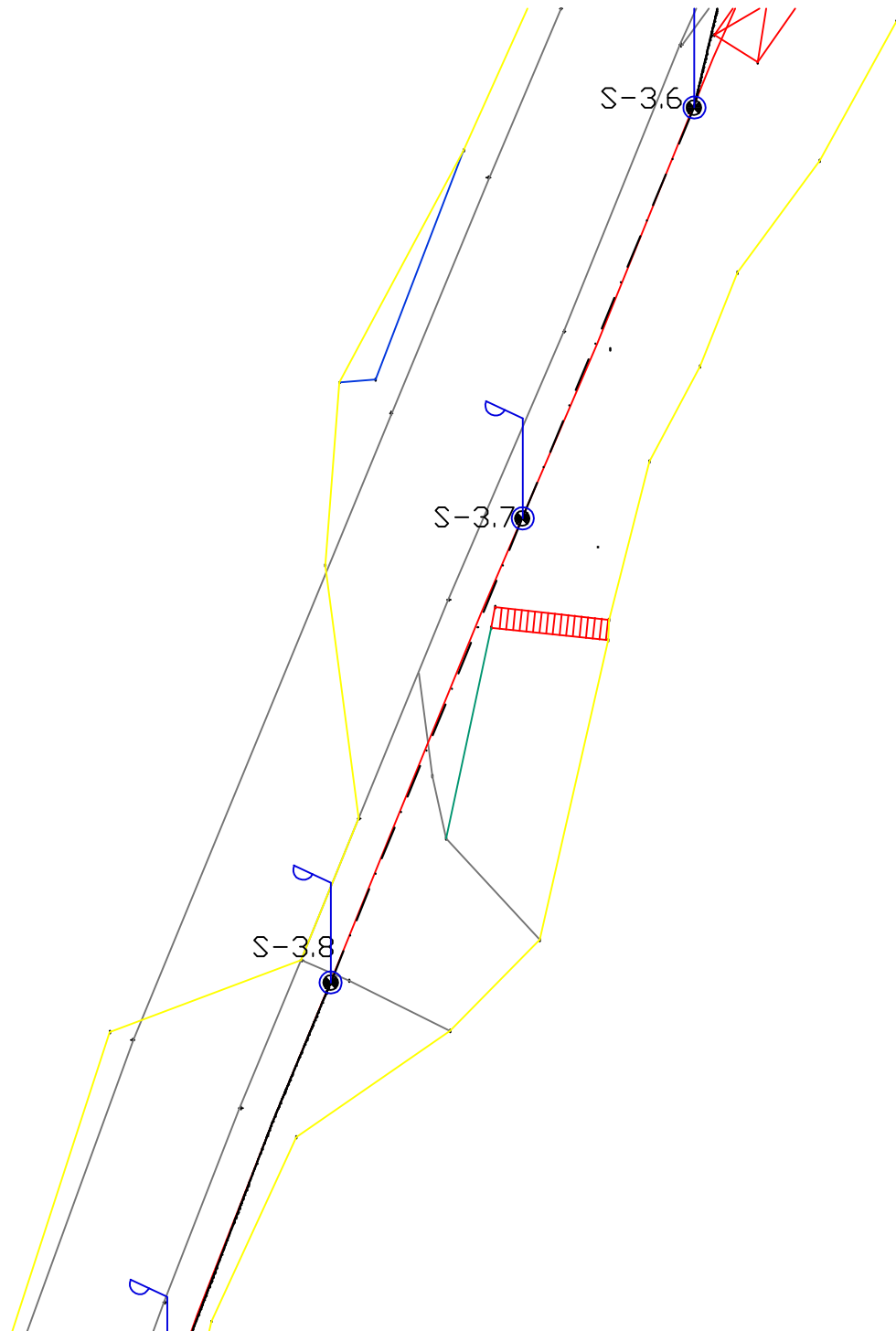


llst br

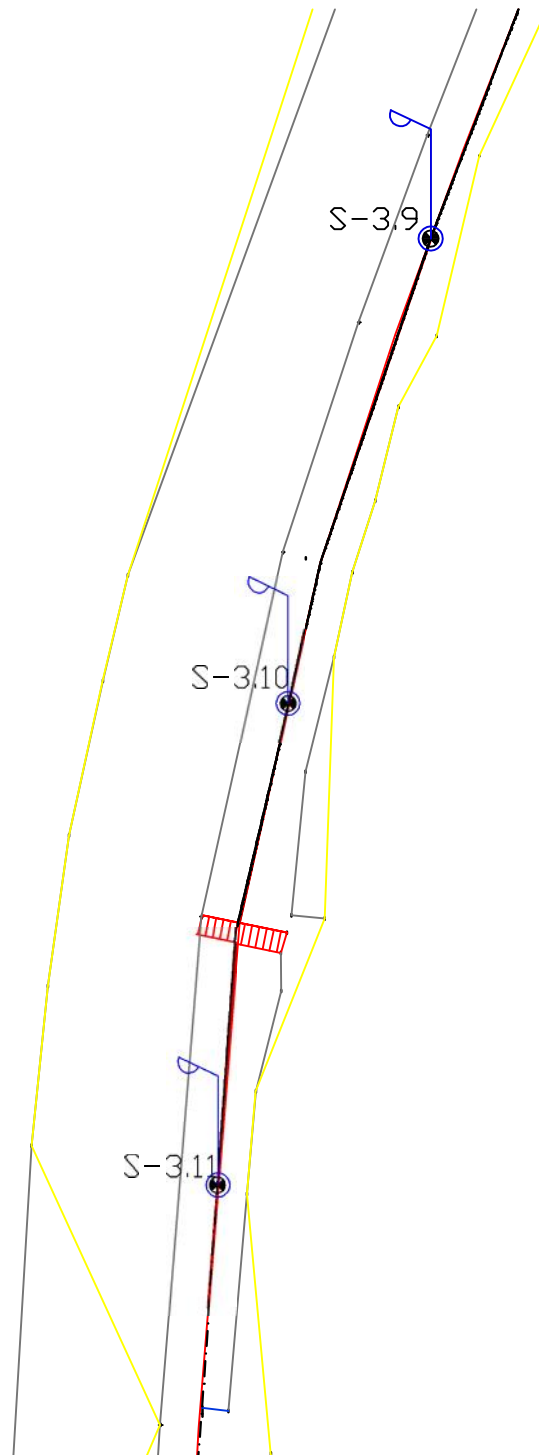




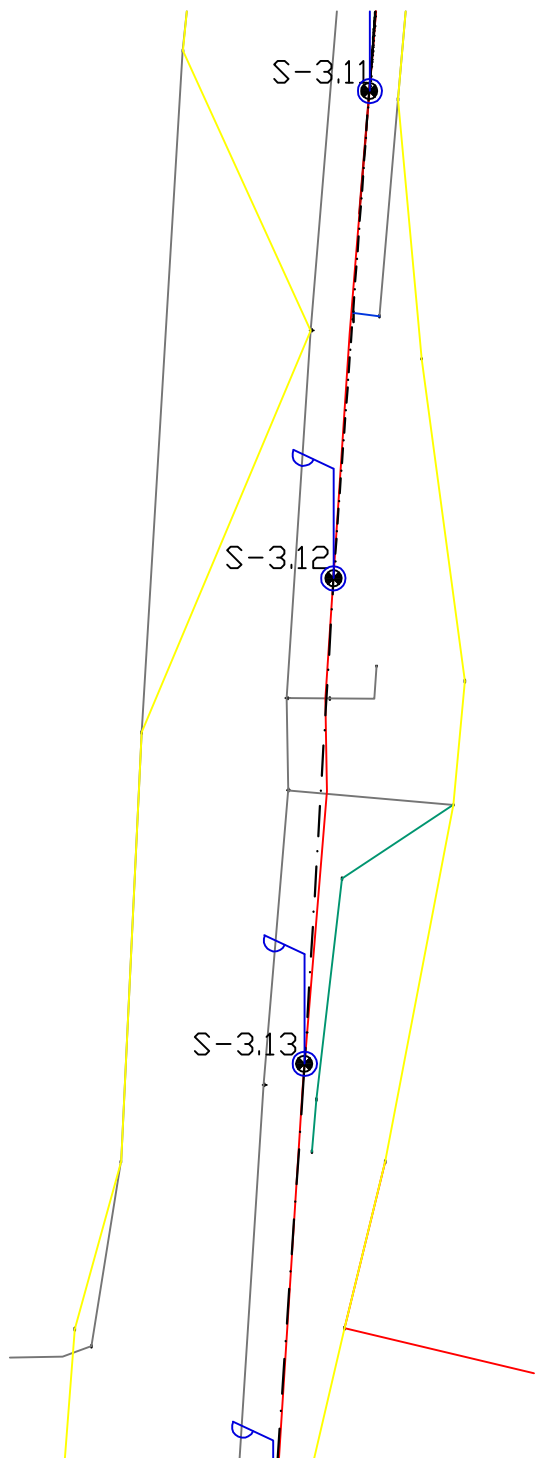
list kr.



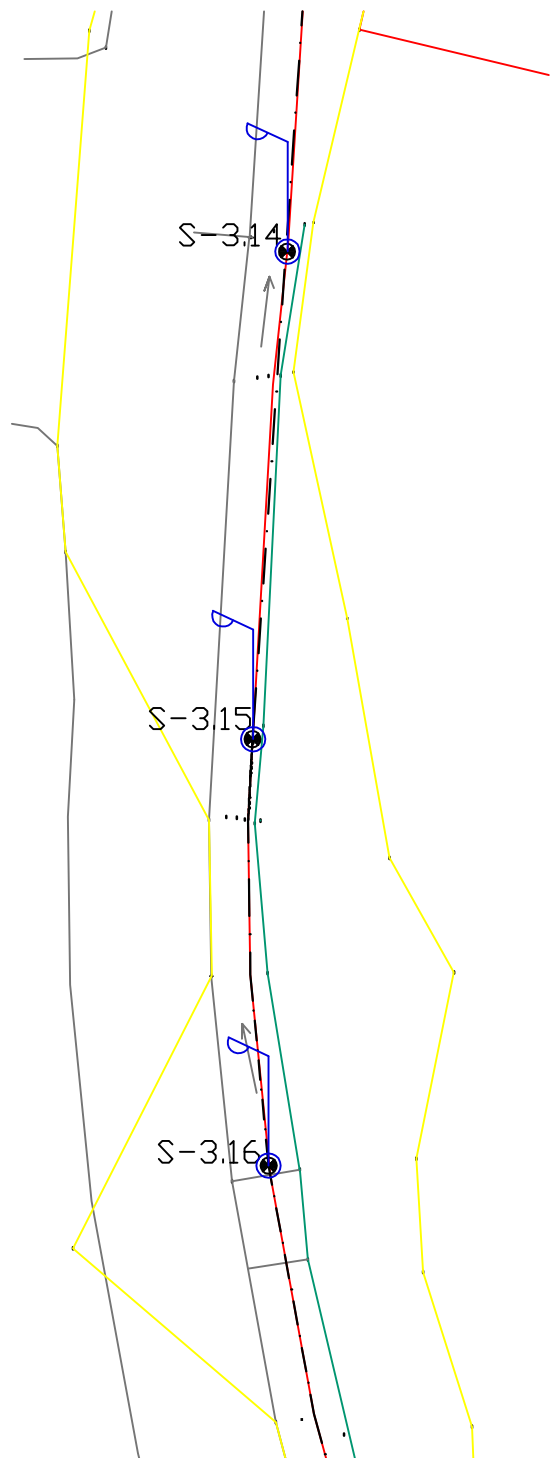
list br



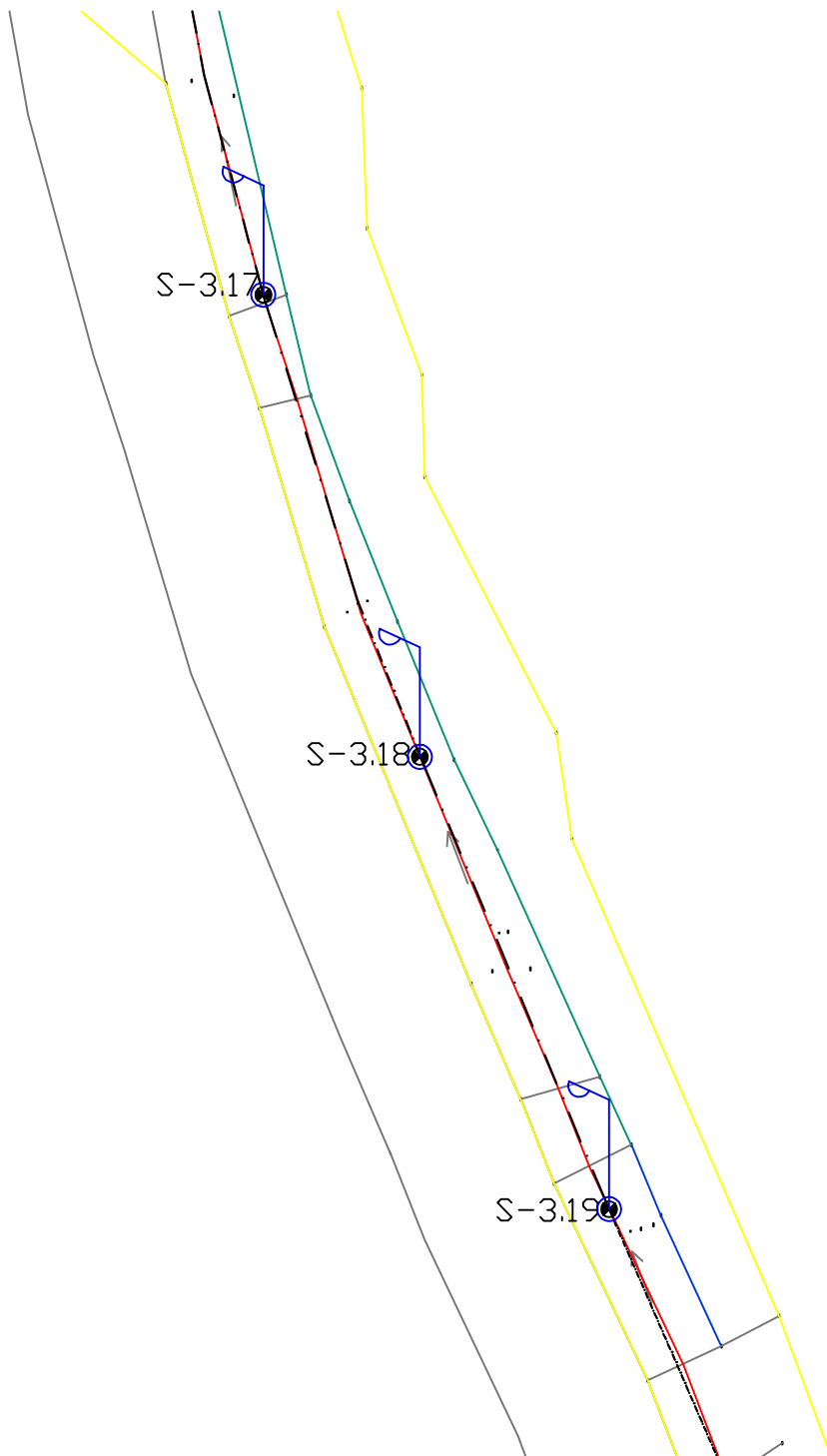
list kr.



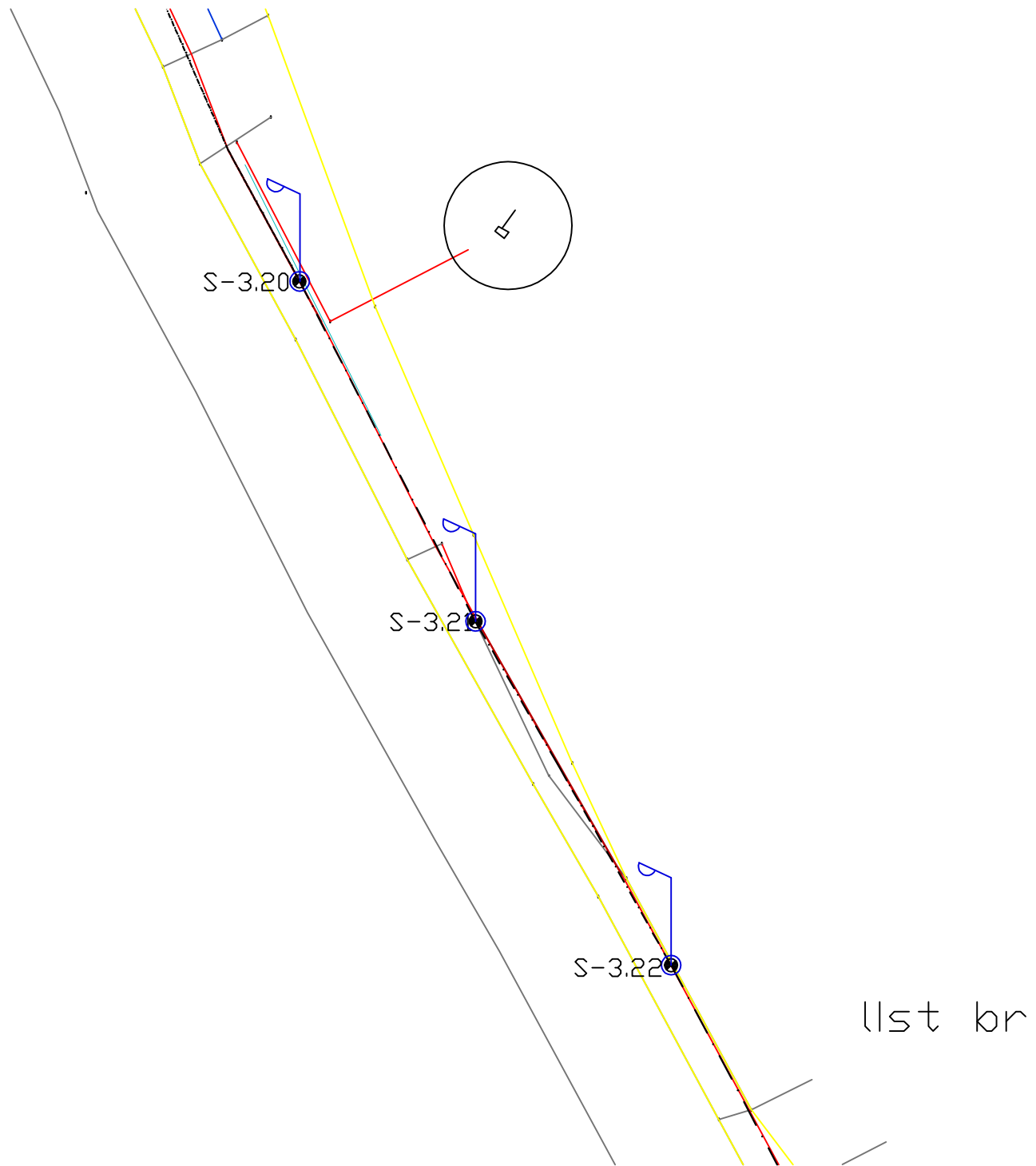
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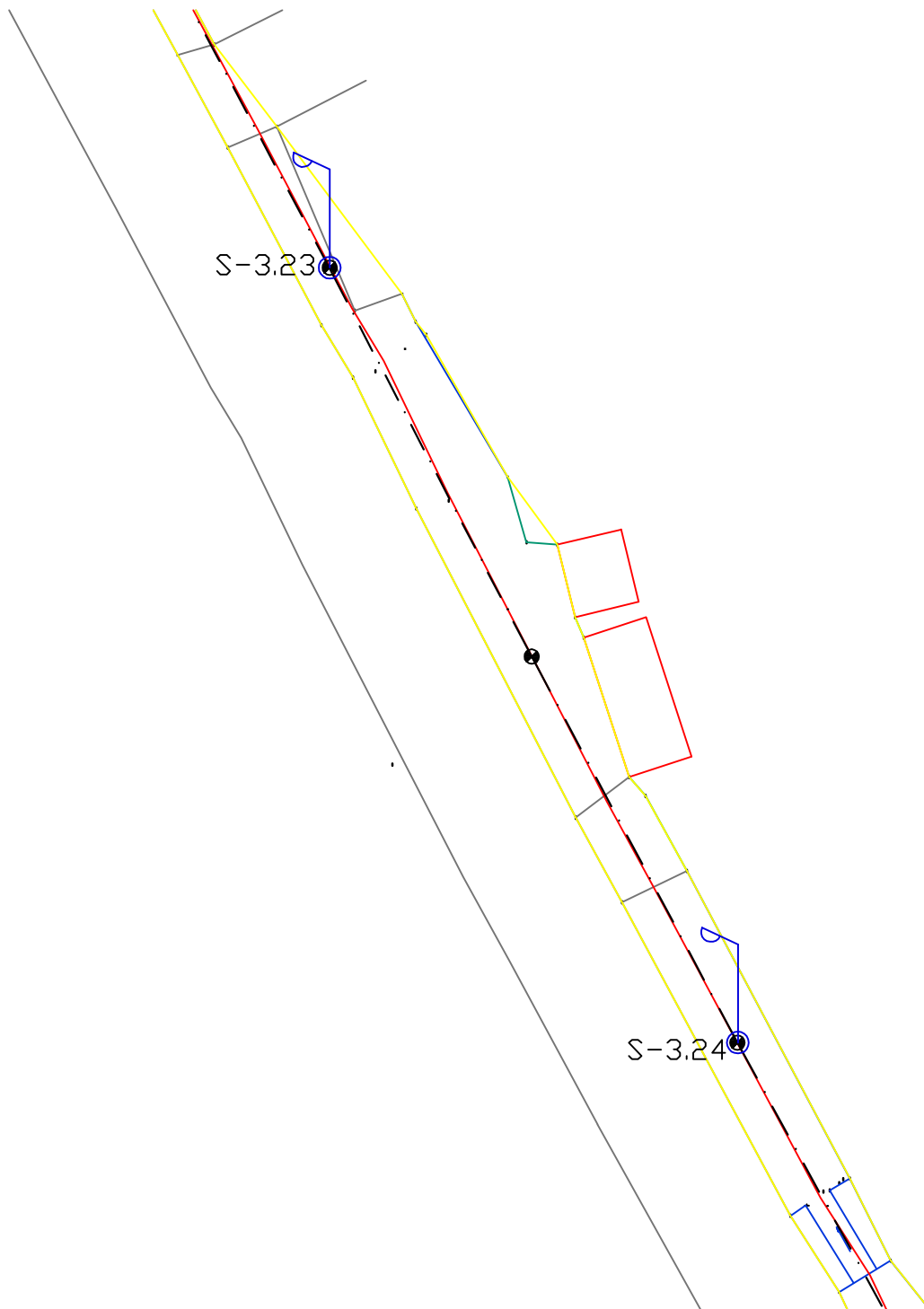


llst br.2



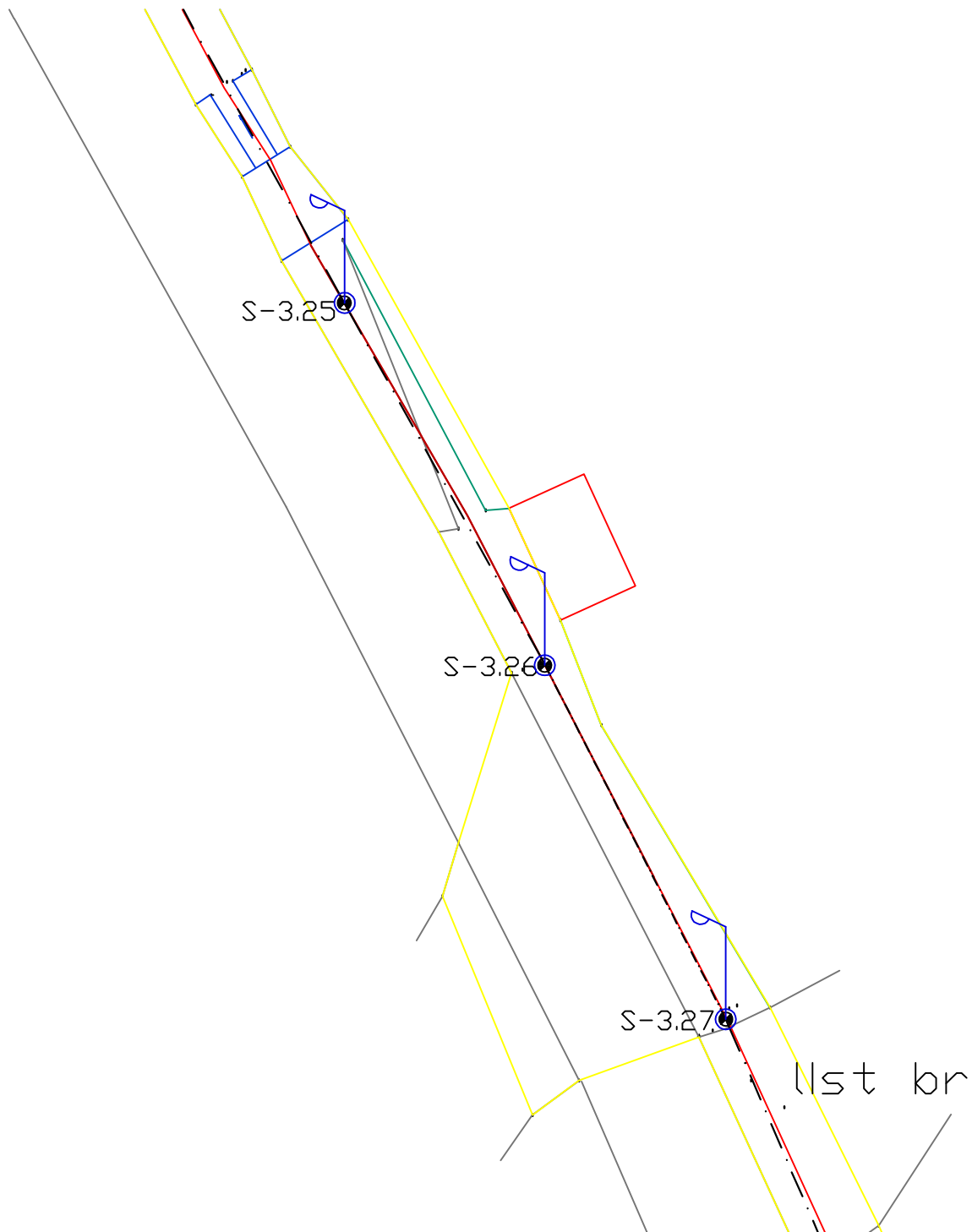
list br.2



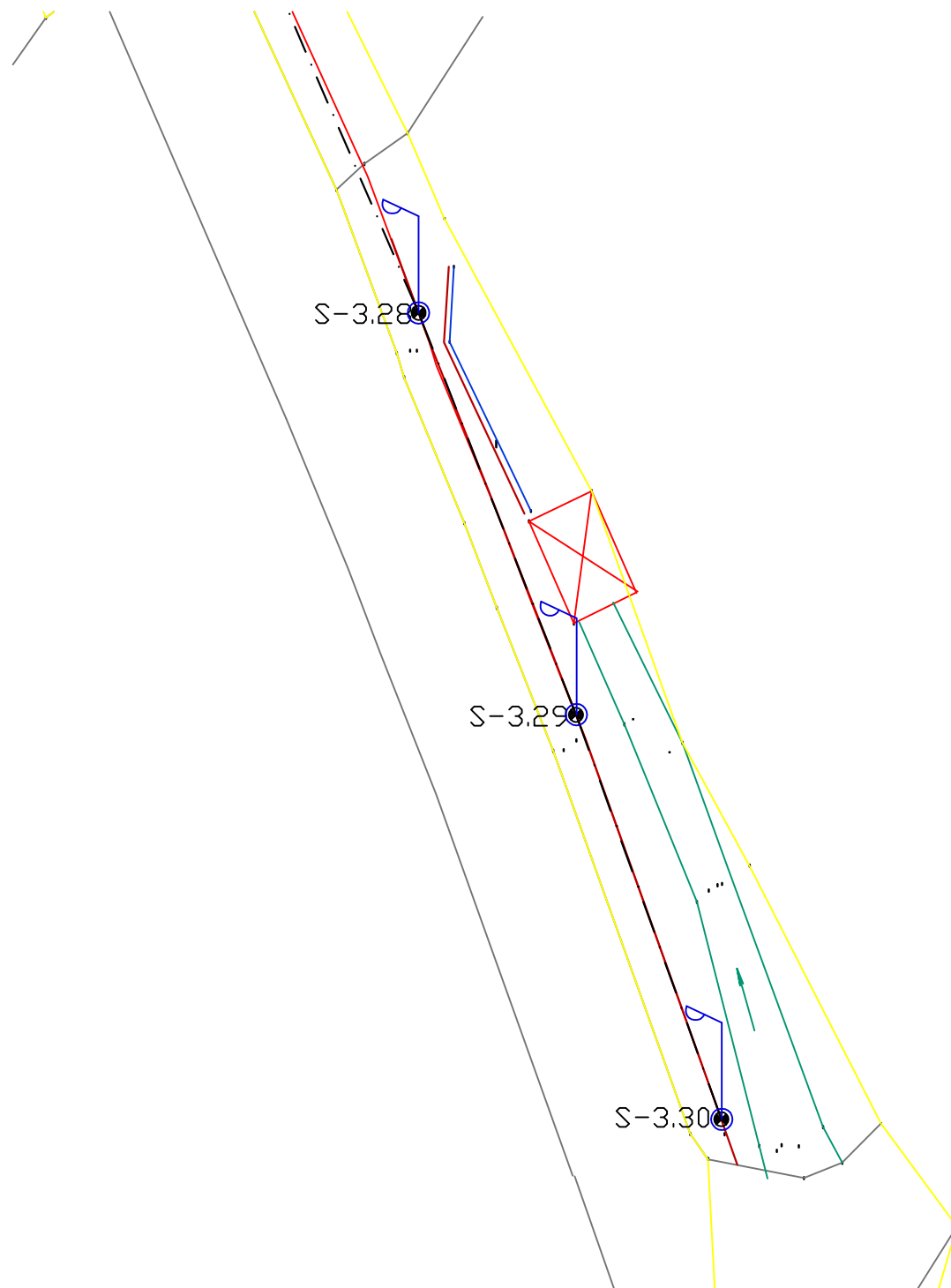


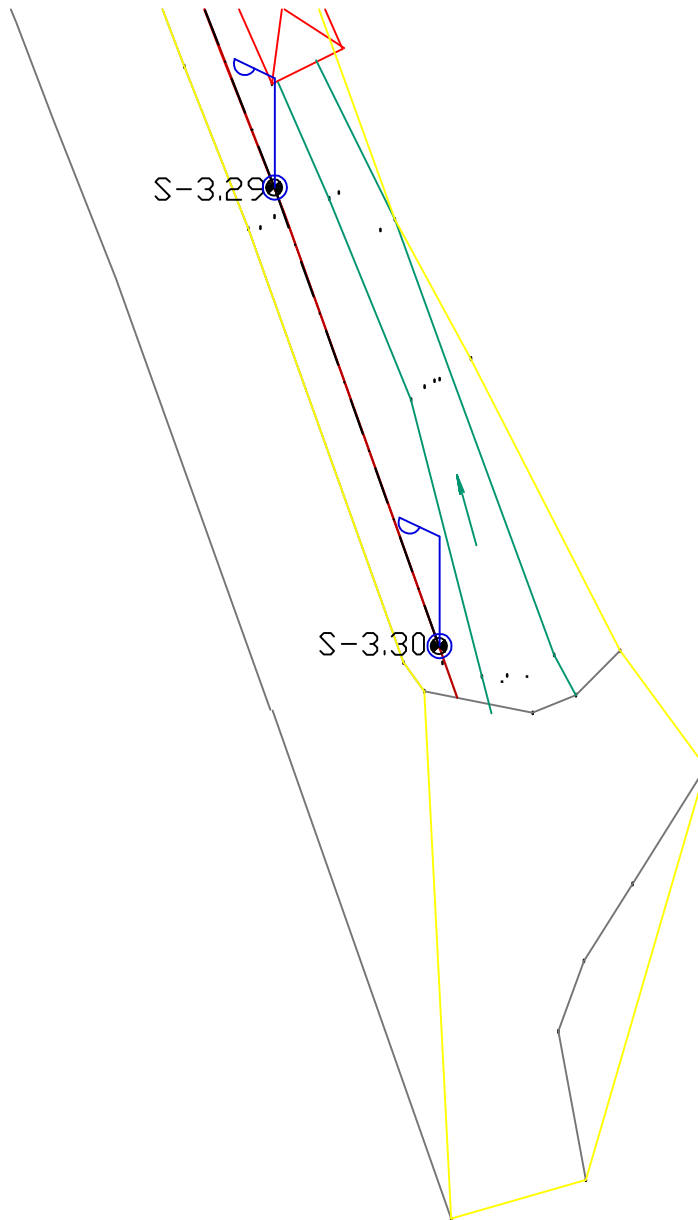
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list br.2
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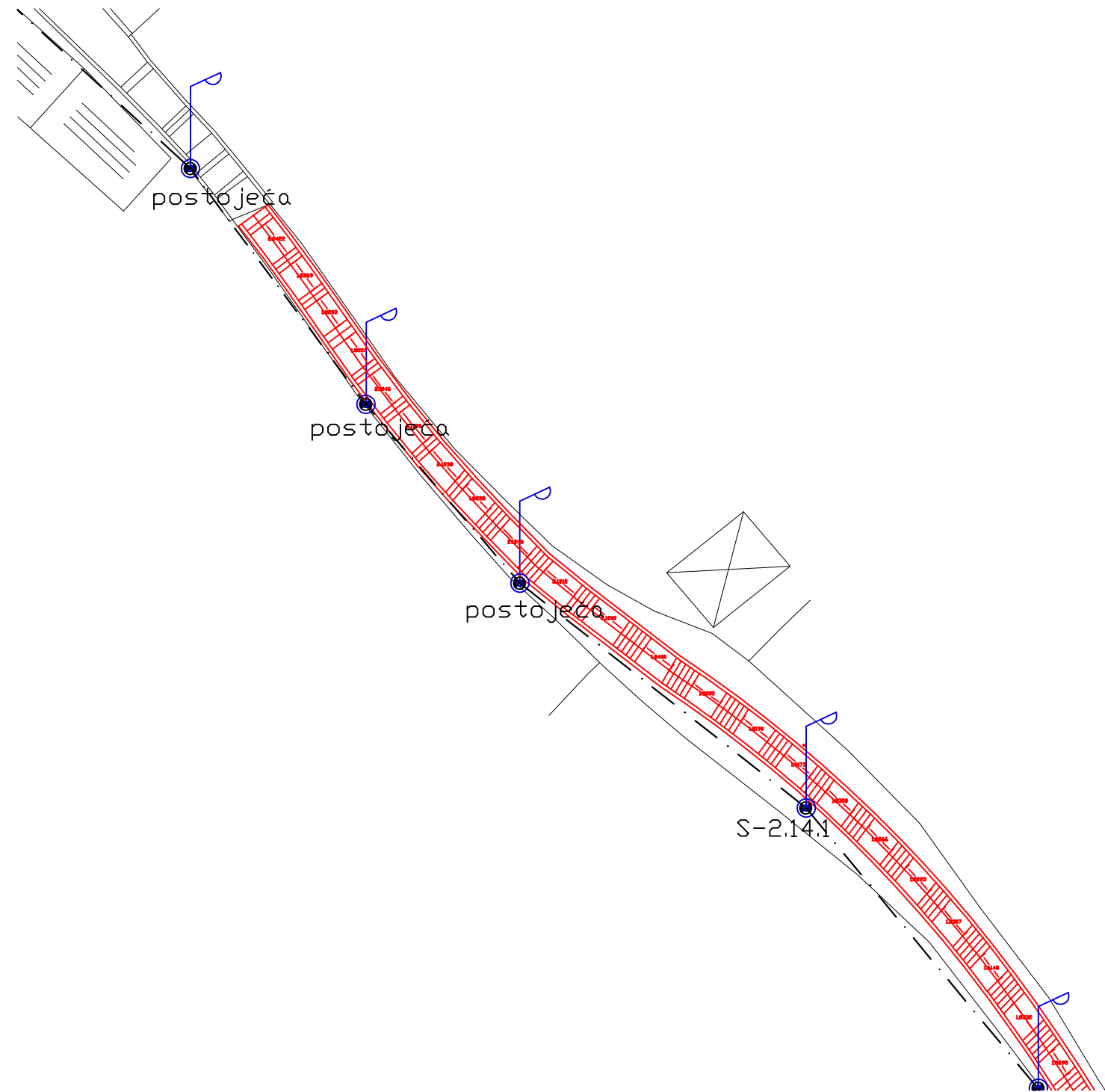


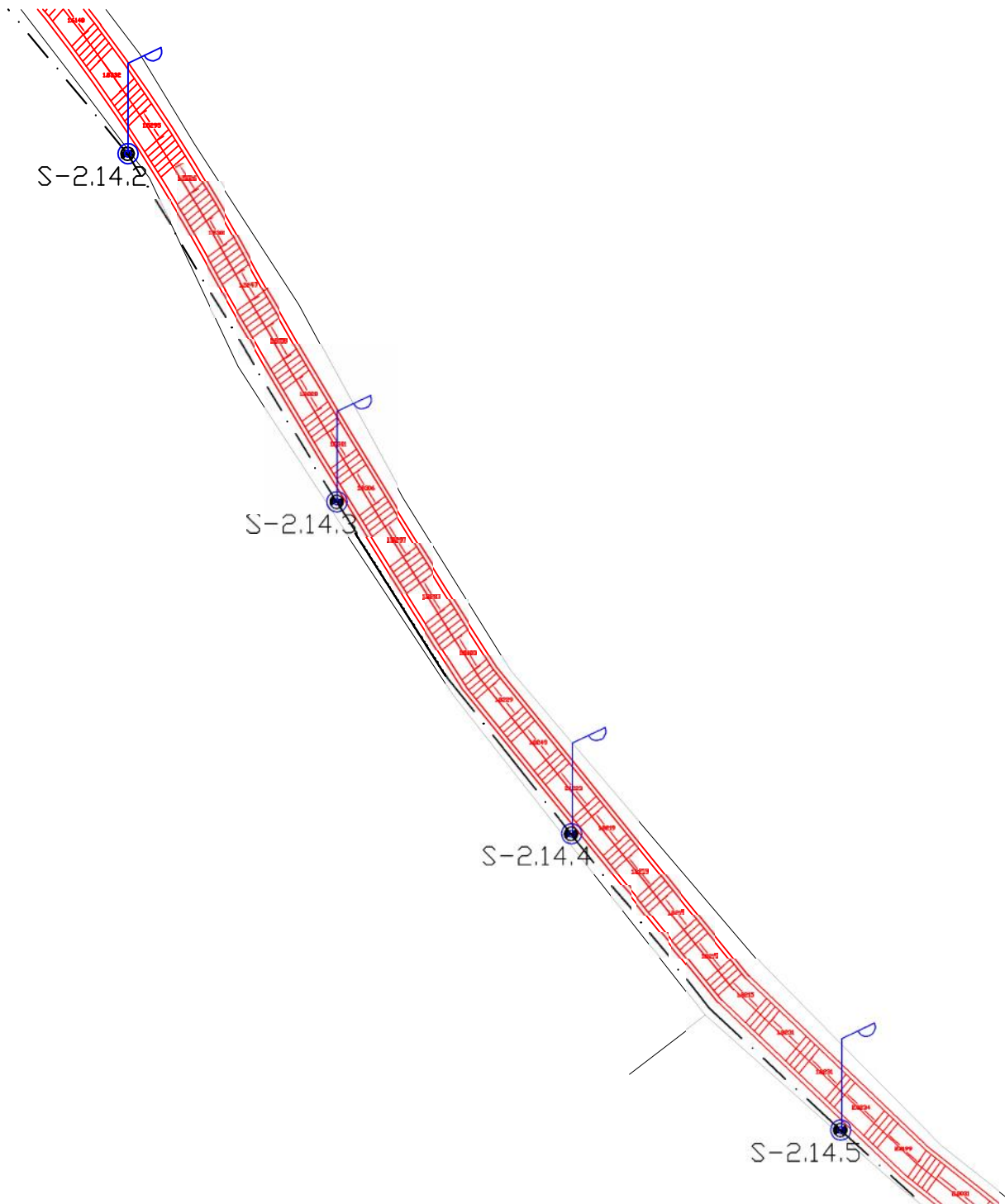
list br.25



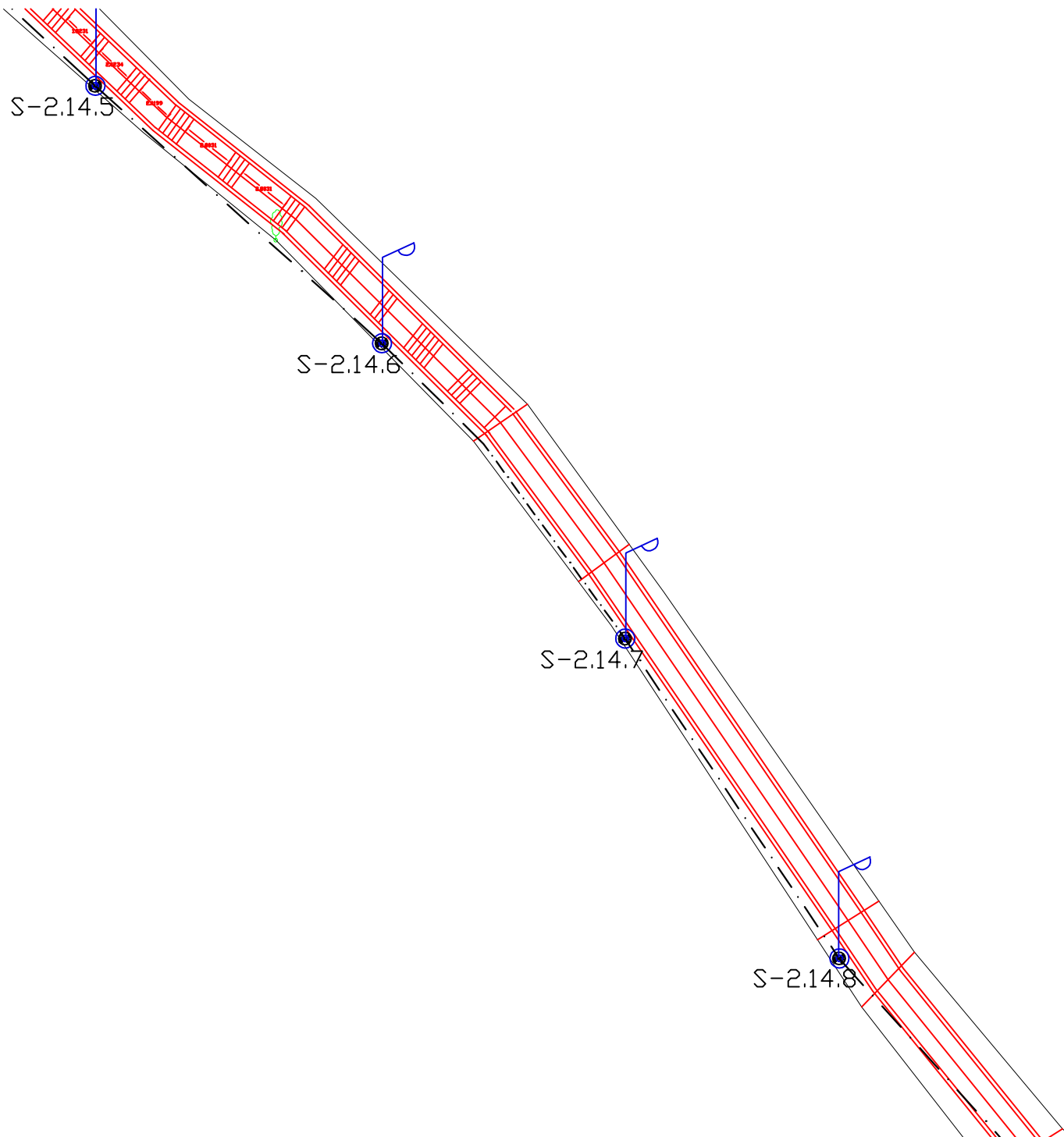


list br.2

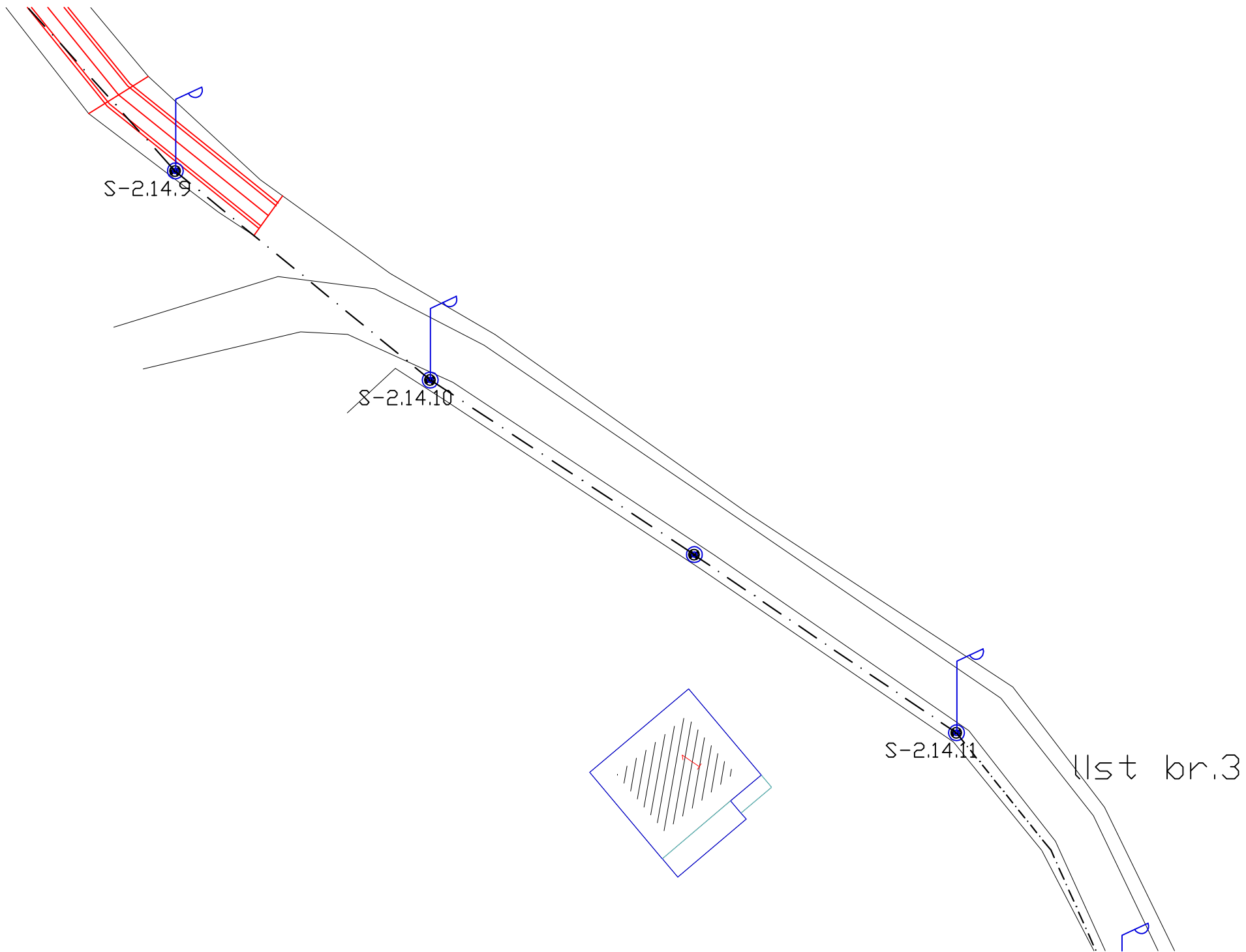


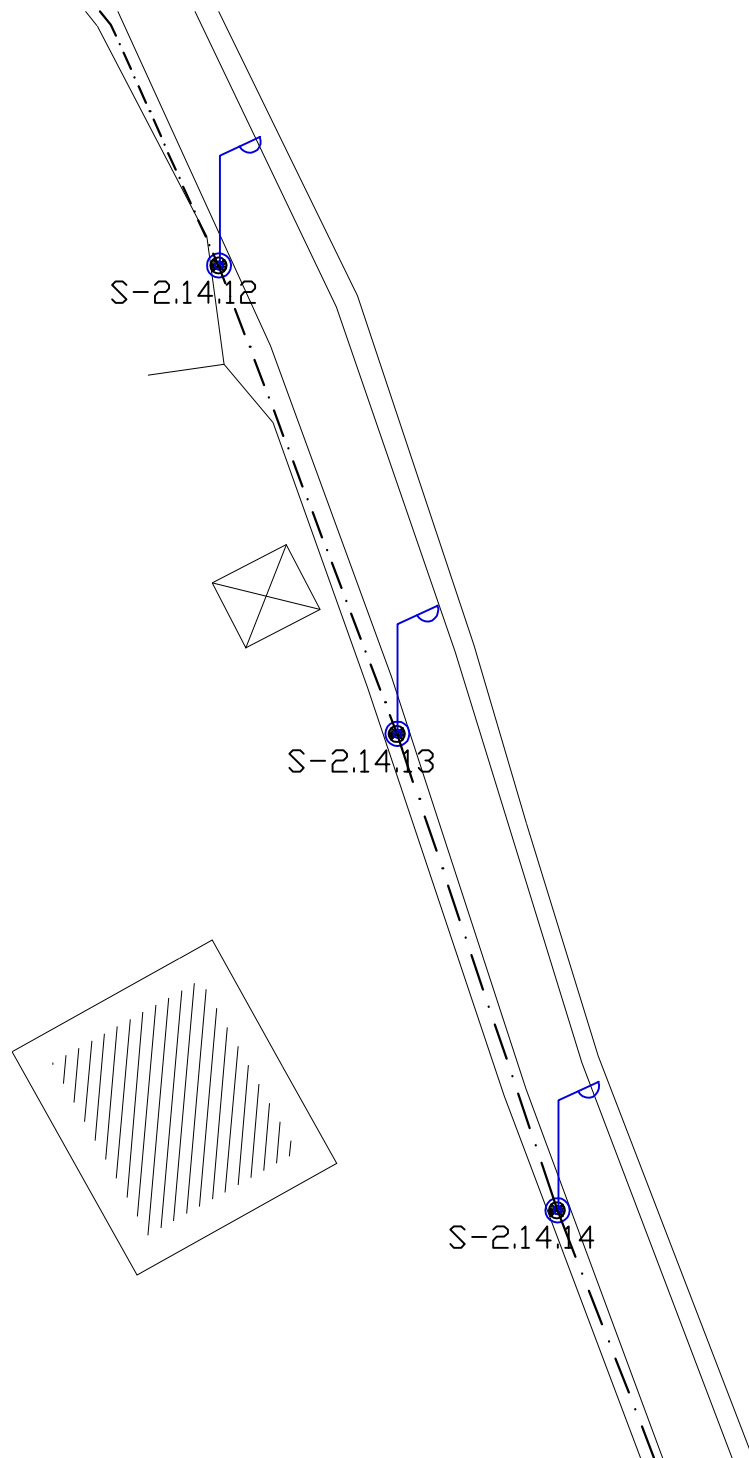


11st br.2



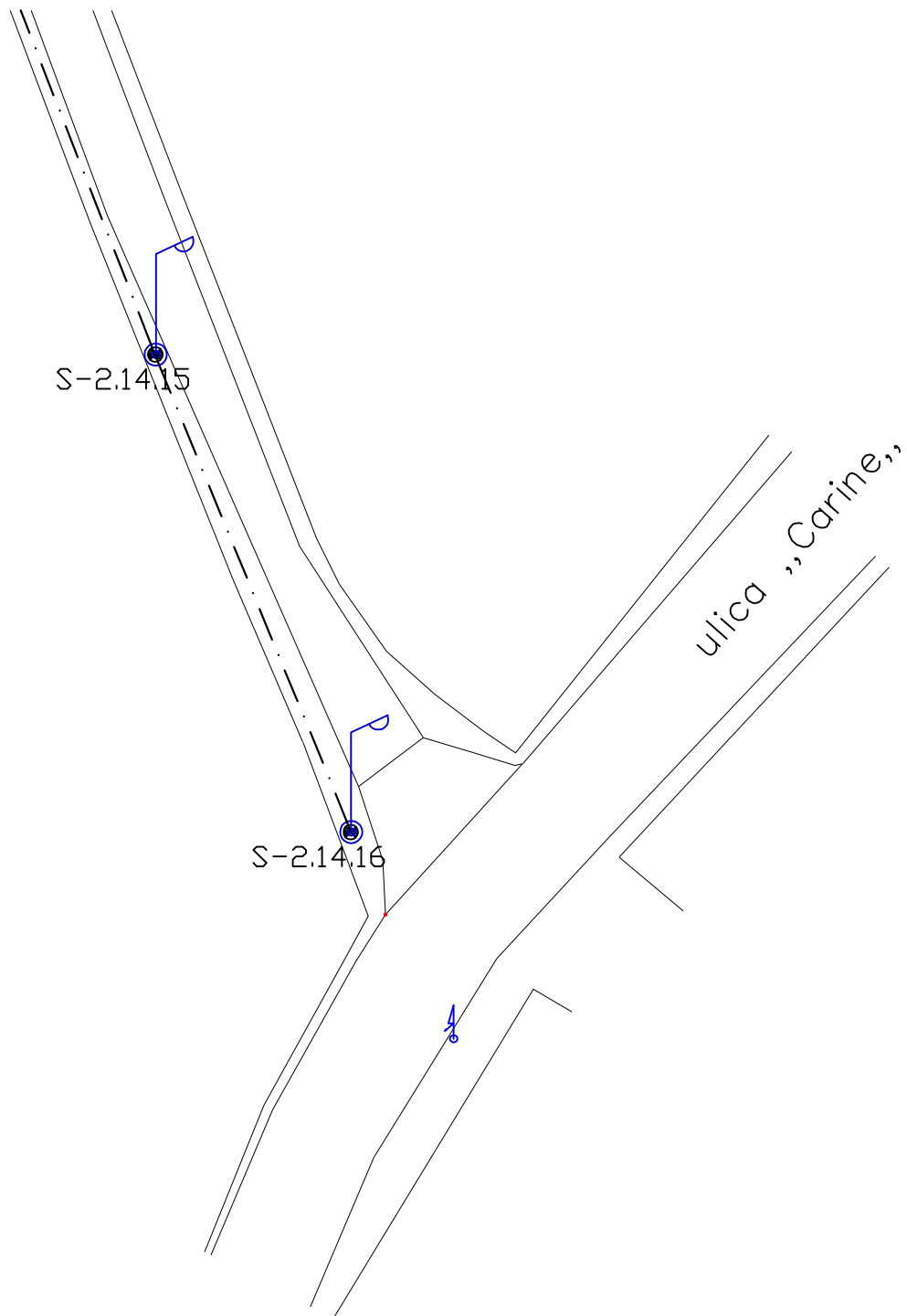
llst br.29





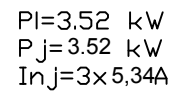
list br.3





list br.3

Dovod sa NN razvoda	TS
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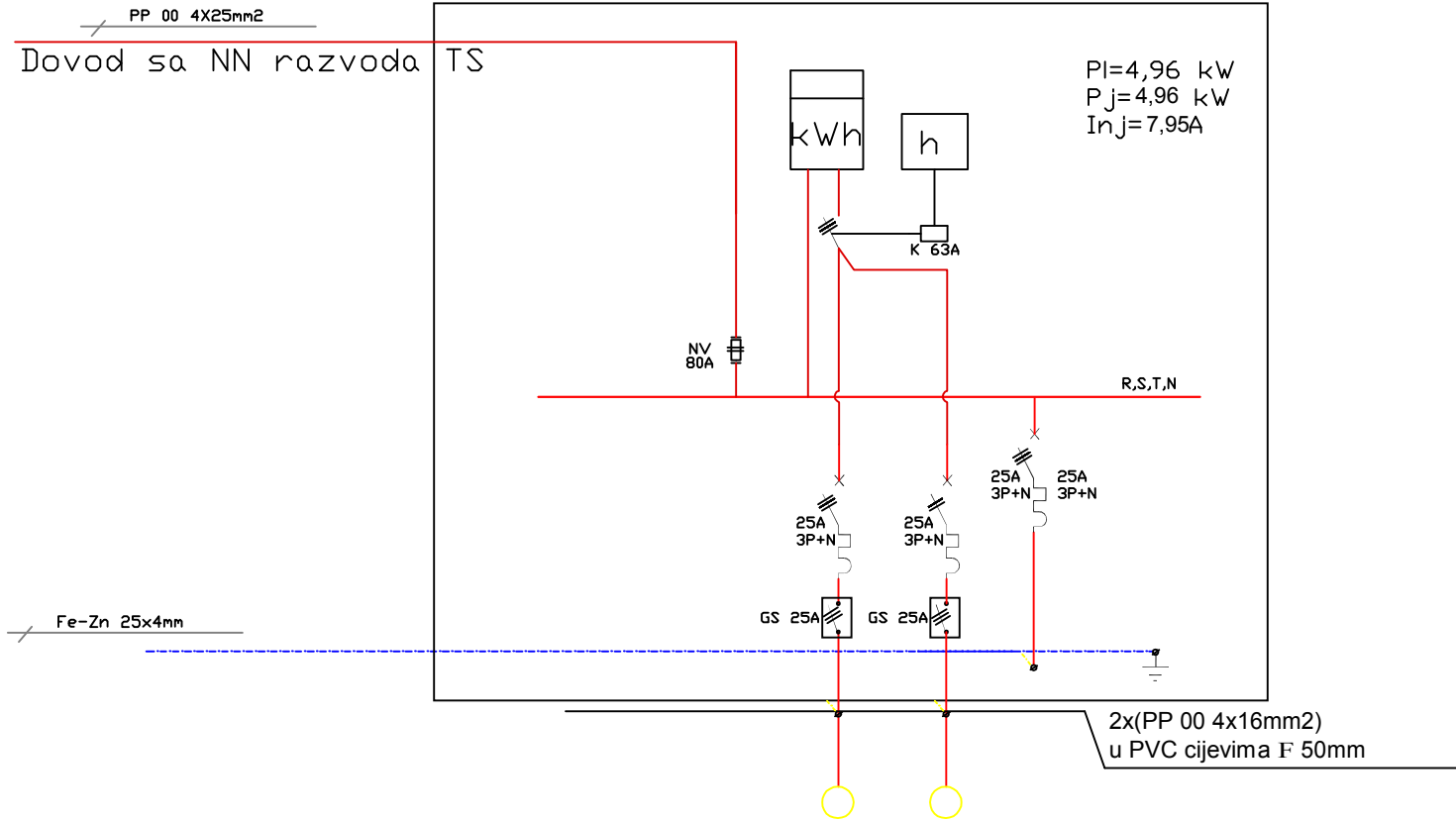


2x(PP 00 4x16mm2)  
u PVC cijevima F 50mm

P	J	
S	g (1 W)	3 52
S	J (Λ)	3x5 34
I	I ( 2)	4 16

PESCPVC

Mjesto	Rožaje		
Objekt	Ulica "Rifata Burdžovića"		
Četvrt	Jednopolna šema NN polja rasvjete TS-1		
Projektant	Nermin Zejnelagić dipl.ing.el.		



P	J		
S	g	(I W)	2 32
S	L	J	(A)
I	I	L	(2)
2	4	16	4 16
PESCPVC			

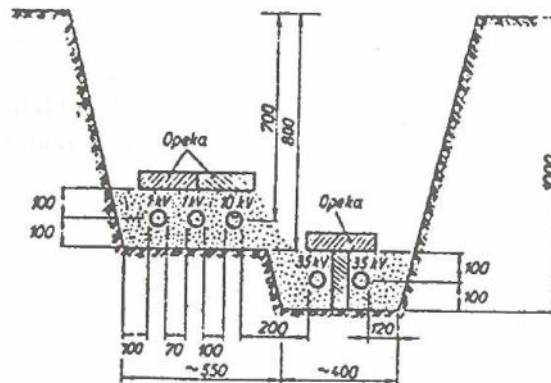
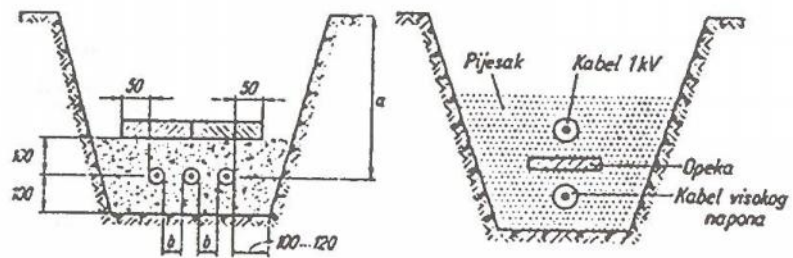
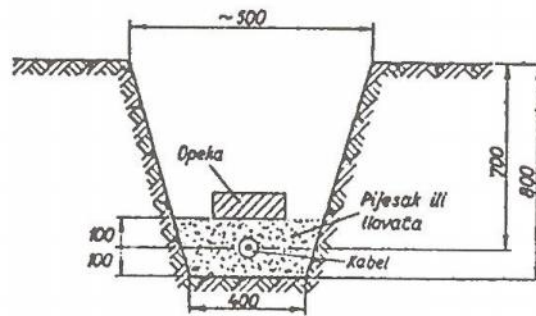
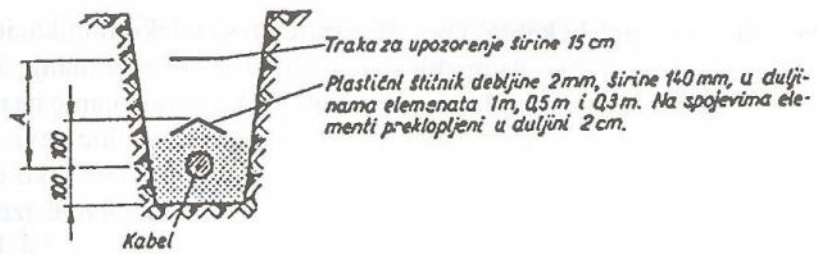
Mjesto	Rožaje	
Objekt	Ulica "Rifata Burdžovića"	
Četv	Jednopolna šema NN polja rasvjete TS-2	
Projektant	Nermin Zejnelagić dipl.ing.el.	

*Dubina rova i međusobni razmak pri polaganju kablova*

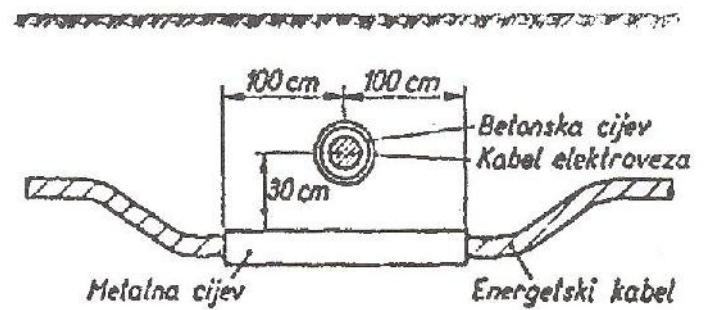
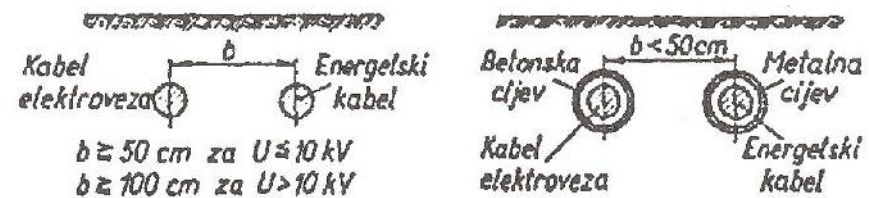
Nazivni napon	kV	1	10	10 - 35
Dubina rova	m	0,6 – 0,8	0,6 – 0,8	0,8 - 1
Međusobni razmak	cm	7	8 - 10	20

*Širina dna rova u zavisnosti od broja položenih kablova*

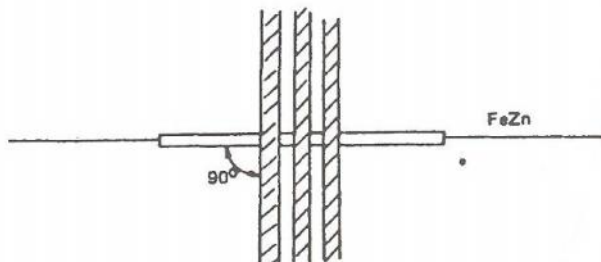
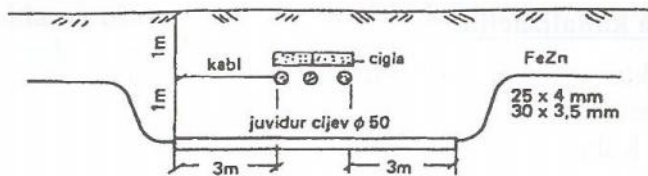
Broj kablova	1	2	3	4	5
Širina dna rova (cm)	40	50	60	75	95



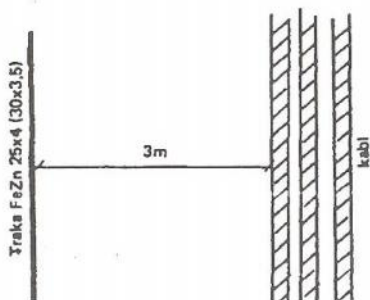
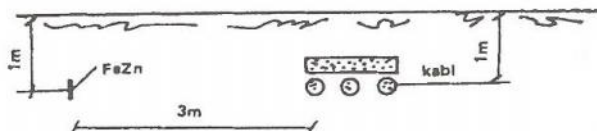
Primeri polaganja kablova



Paralelno vodenje i ukrštanje energetskog i telekomunikacionog kabla

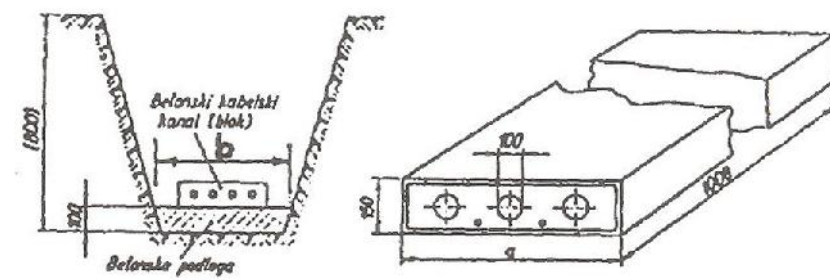


Ukrštanje uzemljivača sa kablom



Ukrštanje kabla sa zemljovodnom trakom i paralelno vođenje





DIMENZIJE KABLOVICE (PREMA DIN 457) I ŠIRINA ROVA

Broj otvora	1	2	3	4
a (mm)	150	266	332	498
b (mm)	400	450	600	700

Polaganje kablovice

Tabela 4.20

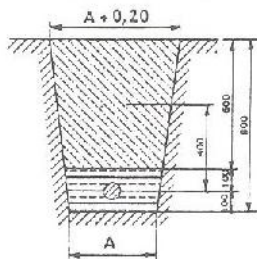
Vrsta kabla	Poluprečnik savijanja
Jednožilni kablovi sa papirnom izolacijom, sa glatkim olovnim plaštom ili talasastim plaštom od drugih metala	$r_m = 25 \times d$
Jednožilni kablovi sa papirnom izolacijom i glatkim olovnim plaštom od aluminijuma za (d) do 50 mm	$r_m = 30 \times d$
Višežilni kablovi sa papirnom izolacijom i glatkim olovnim plaštom ili talasastim plaštom od drugih metala	$r_m = 15 \times d$
Višežilni kablovi sa papirnom izolacijom i glatkim plaštom od aluminijuma za (d) do 50 mm	$r_m = 25 \times d$
Jednožilni i višežilni kablovi sa plaštom od plastične mase	$r_m = 15 \times d$



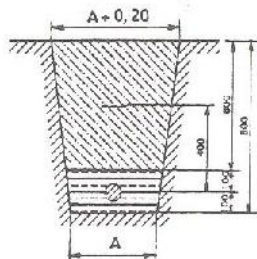
Poprečni i podužni presek rova za kablovsku kanalizaciju

# POLAGANJE JEDNOG ENERGETSKOG KABLA U ZEMLJU

na regulisanom terenu

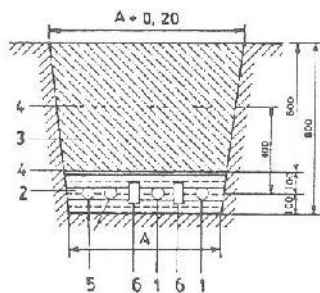


na neregulisanoj terenu

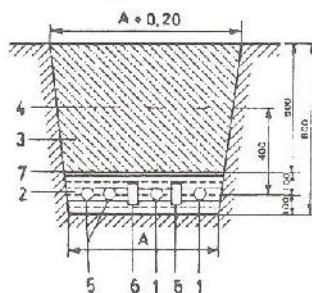


## POLAGANJE VIŠE ENERGETSKIH KABLOVA U ZEMLJU

na regulisanom terenu



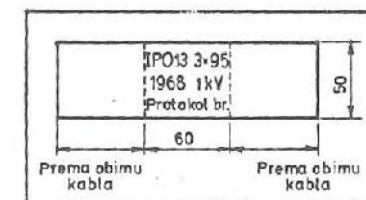
na neregulisanoj terenu



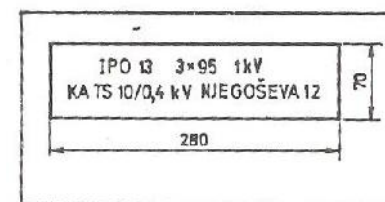
1. Kابل 10 kV
2. Posteljica kabla (po potrebi)
3. Nabijena zemlja
4. Oponienska traka
5. NN kablovi 1kV
6. Opeka
7. PVC štitić

BR. KABLOVA	ŠIRINA DNE ROVA
1	0,40
3	0,50
5	0,60

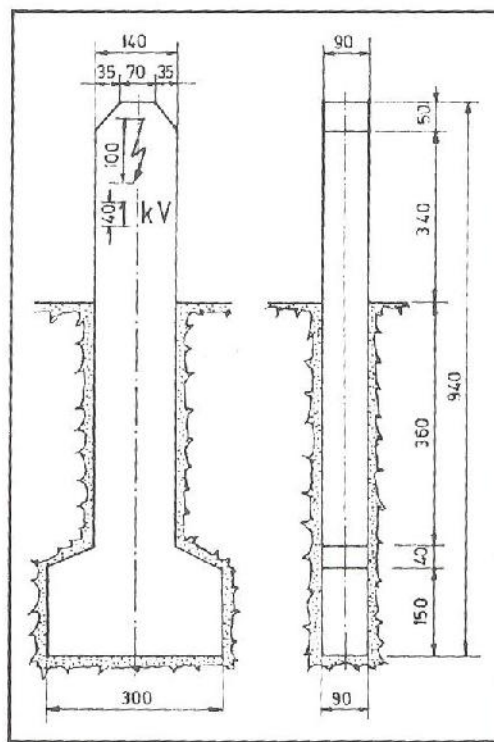
Poprečni preseči rovova



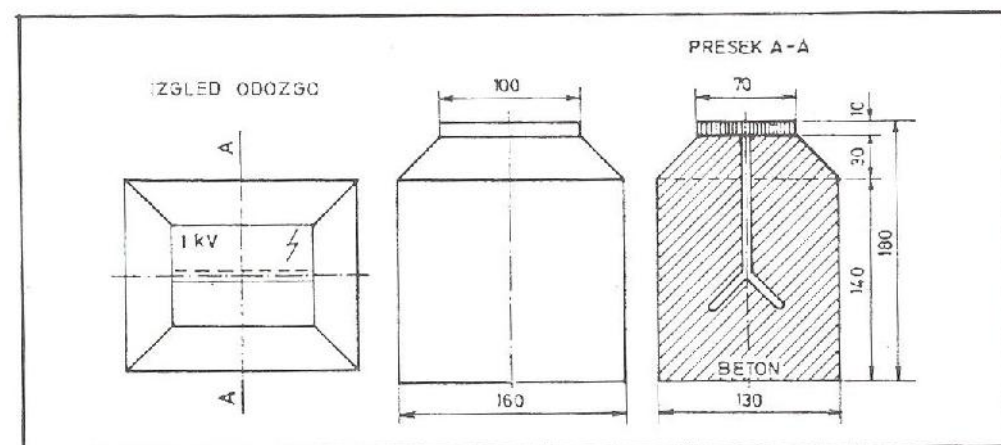
*Olovna obujmica*



*Kablovska tablica*

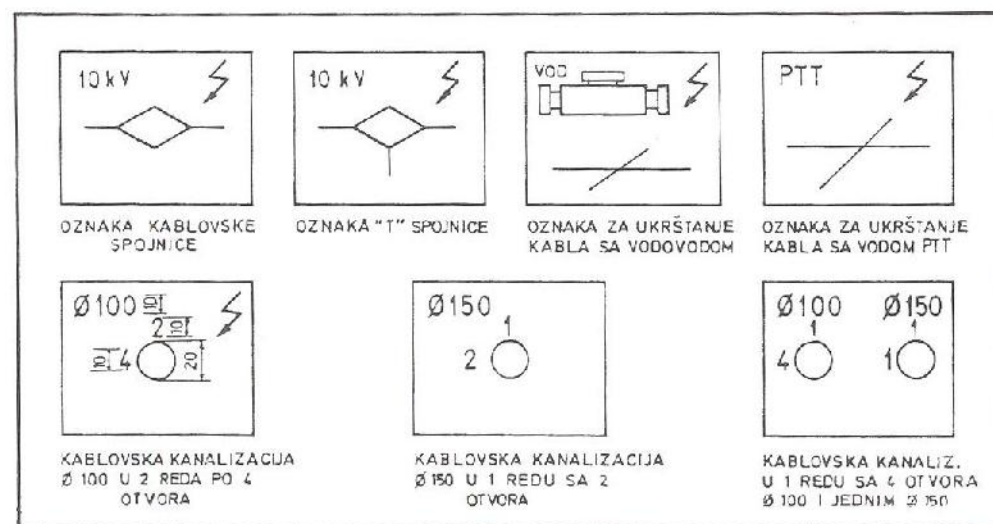


1. Oznake kablovske trase na neregulisanom terenu

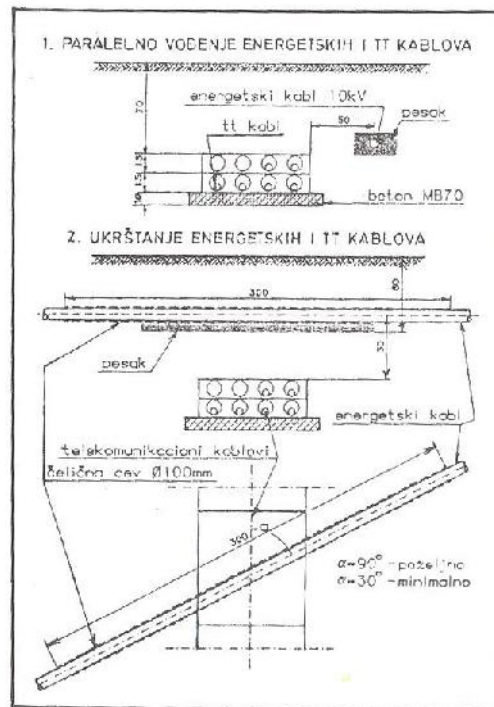


*Oznake kablovske trase na regulisanom terenu*



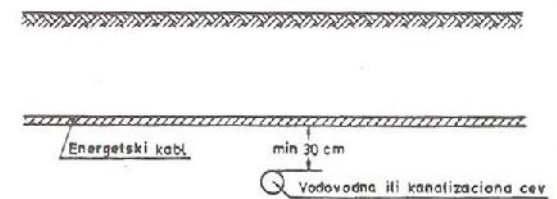


*Kablovske oznake*

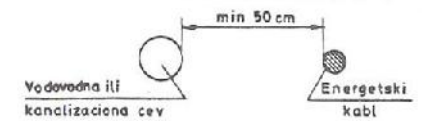


Paralelno vodenje i ukrštanje energetskih i telekomunikacionih kablova

1. UKRŠTANJE KABLA SA CEVIMA ZA VODOVOD ILI  
KANALIZACIJU



2. HORIZONTALNO RASTOJANJE IZMEĐU KABLOVSKIH  
VODOVA I VODOVODNIH ILI KANALIZACIONIH CEVI



*Ukrštanje i paralelno vođenje kablovskih vodova i  
vodovoda i kanalizacije*