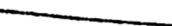


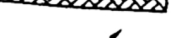



LEGENDA - elemente proiectate

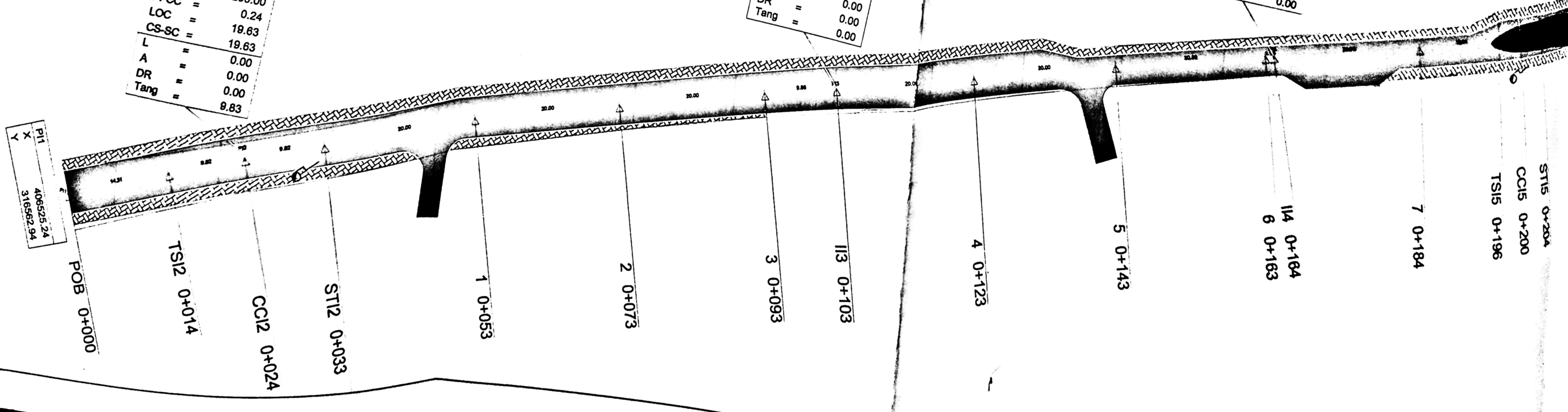
-  ax proiectat
-  Bordura 20x25
-  suprafata carosabila
-  trotuar proiectat
-  Staip electric

PI2	
V	= 60.00 km/h
X	= 406547.35
Y	= 316572.62
b	= 174.375°
R	= 200.00
PI-CC	= 0.24
LOC	= 19.63
CS-SC	= 19.63
L	= 0.00
A	= 0.00
DR	= 0.00
Tang	= 0.00
	= 9.83

PI3	
V	= 60.00 km/h
X	= 406623.13
Y	= 316597.30
b	= 178.623°
R	= 0.00
PI-CC	= 0.00
LOC	= 0.00
CS-SC	= 0.00
L	= 0.00
A	= 0.00
DR	= 0.00
Tang	= 0.00

PI4	
V	= 60.00 km/h
X	= 406681.62
Y	= 316614.81
b	= 179.081°
R	= 0.00
PI-CC	= 0.00
LOC	= 0.00
CS-SC	= 0.00
L	= 0.00
A	= 0.00
DR	= 0.00
Tang	= 0.00

PI5	
V	= 60.00 km/h
X	= 406740.00
Y	= 316632.00
b	= 180.000°
R	= 0.00
PI-CC	= 0.00
LOC	= 0.00
CS-SC	= 0.00
L	= 7.31
A	= 0.00
DR	= 0.00
Tang	= 3.66



PI1	
V	= 60.00 km/h
X	= 406525.24
Y	= 316562.94