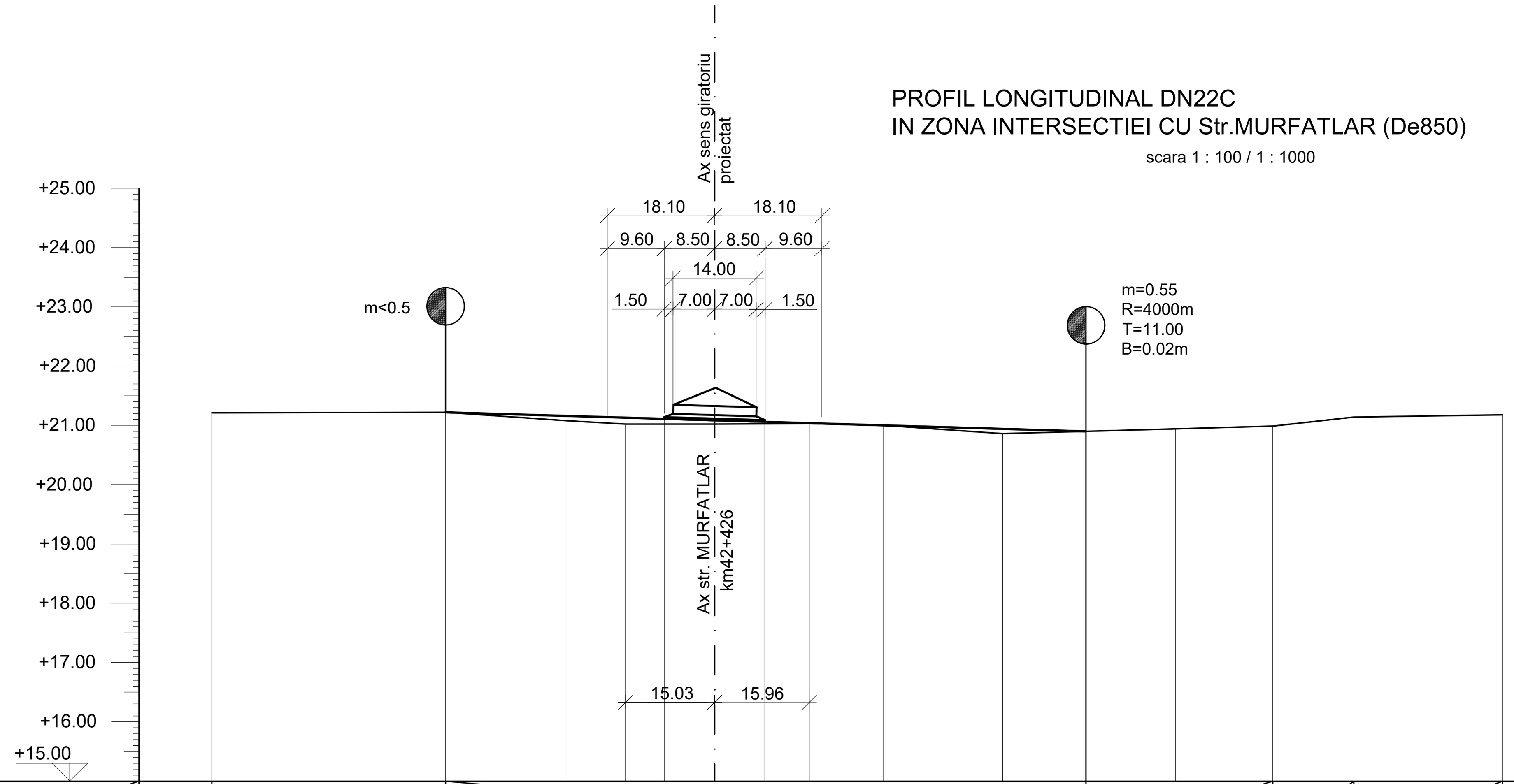
PROFIL LONGITUDINAL DN22C IN ZONA INTERSECTIEI CU Str.MURFATLAR (De850)

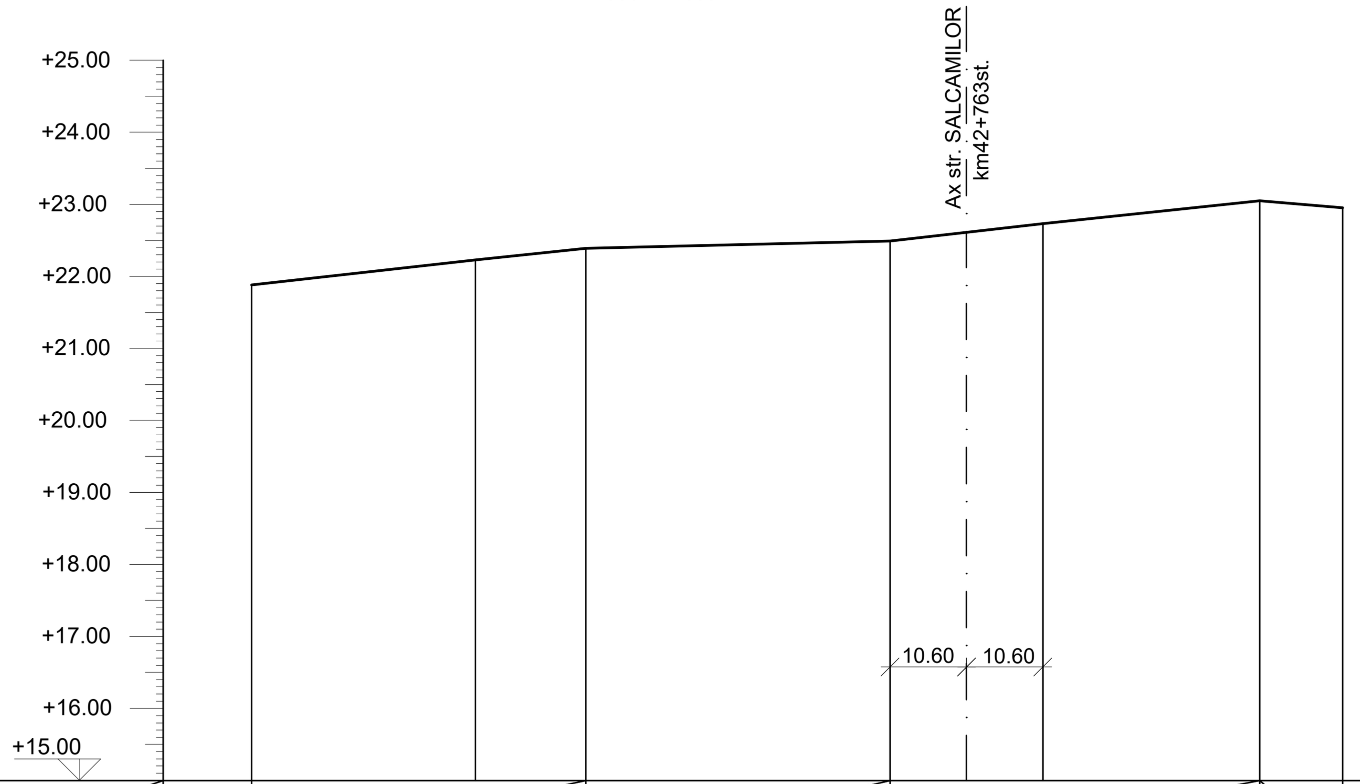
scara 1 : 100 / 1 : 1000



DECLIVITATI % / DISTANTE (m)	H / 39.43; 0.26 / 123.11; 0.29 / 45.55; 1.10 / 13.69; 0.16 / 25.05
DIFERENTE IN AX (cm)	0; +8; +11; +7; +1; 0; +8; +2
COTE PROIECTATE	21.22; 21.16; 21.13; 21.11; 21.09; 21.06; 21.04; 21.00; 20.94; 20.92; 20.90
COTE IN AX DN22C	21.21; 21.22; 21.08; 21.02; 21.02; 21.03; 21.00; 20.86; 20.90; 20.94; 20.99; 21.14; 21.18
DISTANTE PARTIALE	39.43; 20.17; 10.17; 15.03; 15.96; 12.56; 20.03; 29.18; 16.37; 13.69; 25.05
DISTANTE CUMULATE	0.00; 39.43; 59.60; 69.77; 84.81; 100.77; 113.32; 133.36; 162.54; 178.91; 192.60; 217.65
PICHETI	
ALINIAMENTE SI CURBE	Aliniament = 217.65m
Hm, km, borne	hm 4; hm 3

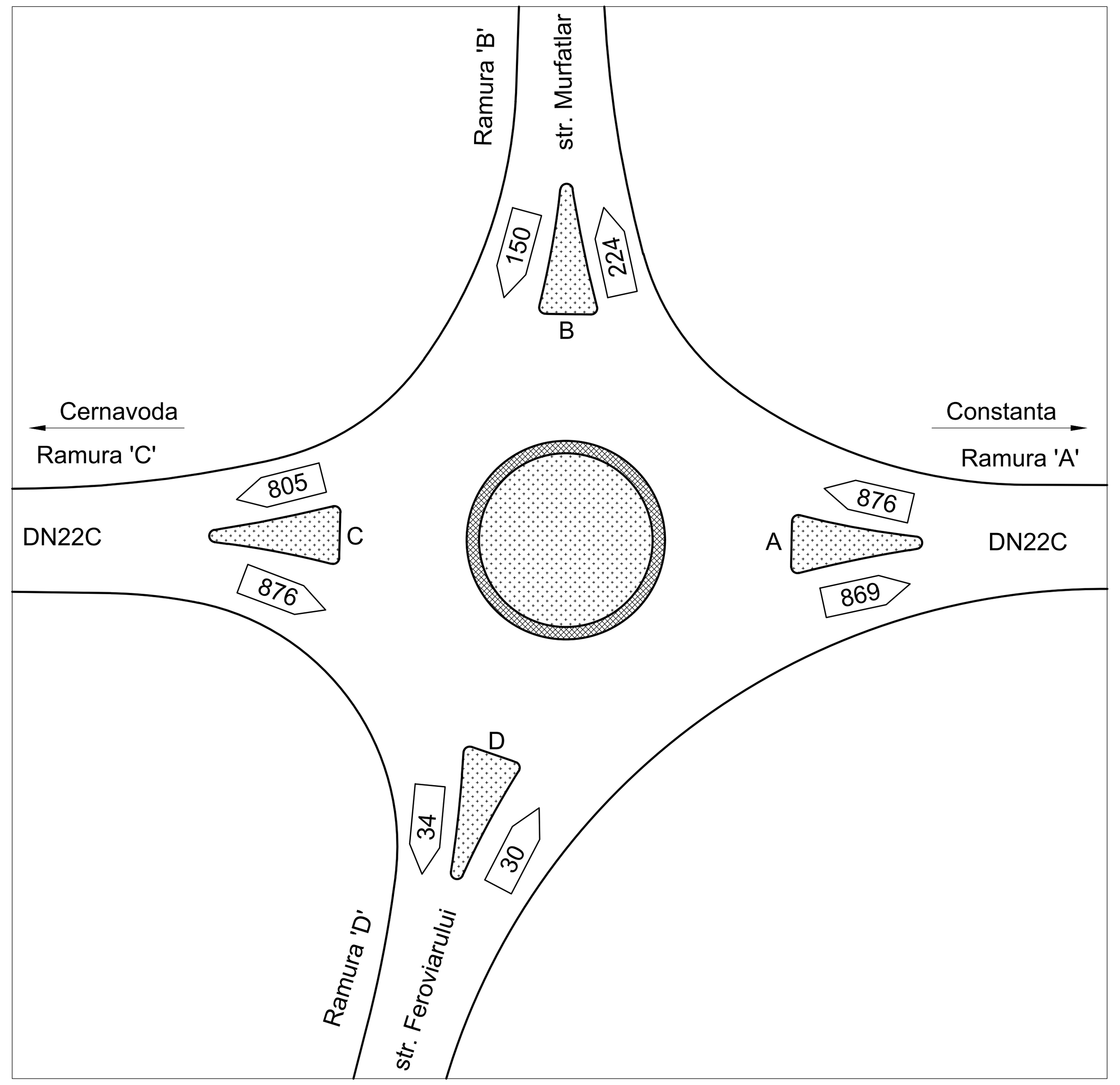
PROFIL LONGITUDINAL DN22C IN ZONA INTERSECTIEI CU Str. SALCAMILOR

scara 1 : 100 / 1 : 1000



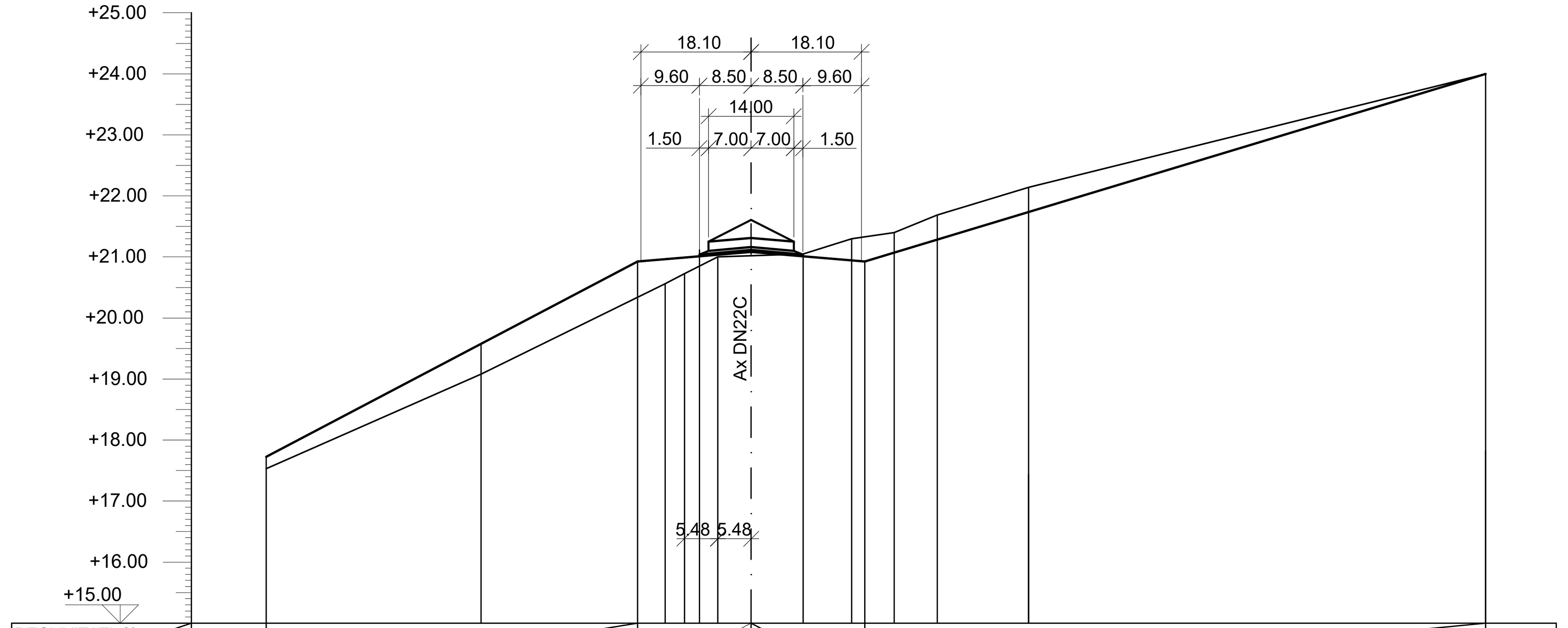
DECLIVITATI % / DISTANTE (m)	1.25 / 46.39; 0.07 / 42.25; 1.09 / 51.33; 0.87 / 11.49
COTE IN AX DN22C	21.88; 22.23; 22.46; 22.49; 22.57; 22.73; 23.05; 22.95
DISTANTE PARTIALE	
DISTANTE CUMULATE	31.06; 15.33; 42.25; 10.60; 10.60; 30.13; 11.49
PICHETI	0.00; 31.06; 46.39; 88.63; 99.23; 109.83; 139.96; 151.45
ALINIAMENTE SI CURBE	Aliniament = 151.45m
Hm, km, borne	hm 7; hm 8

FLUXURI DE TRAFIC (Vehicule etalon pe ora)



PROFIL LONGITUDINAL Str. MURFATLAR IN ZONA INTERSECTIEI CU DN22C

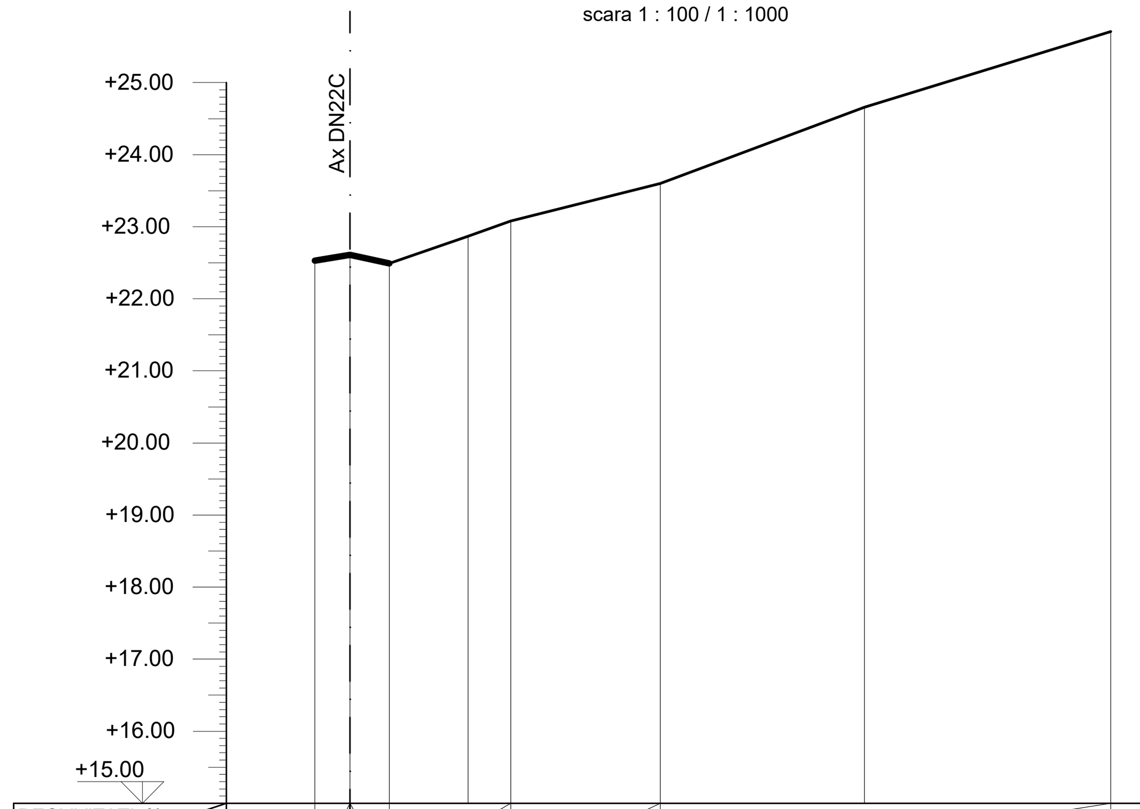
scara 1 : 100 / 1 : 1000



DECLIVITATI % / DISTANTE (m)	5.23 / 60.98; 1.00 / 18.65; 1.00 / 18.65; 3.01 / 101.88
DIFERENTE IN AX (cm)	+20; +49; +56; +26; +7; -4; -36; -60; -40; 0
COTE PROIECTATE	17.73; 19.57; 20.92; 20.96; 20.99; 21.01; 21.04; 21.09; 21.01; 20.94; 20.93; 21.07; 21.28; 21.74; 24.00
COTE TEREN IN AX	17.53; 19.08; 20.36; 20.56; 20.73; 21.00; 21.02; 21.05; 21.30; 21.40; 21.88; 22.14; 24.00
DISTANTE PARTIALE	35.30; 30.22; 3.15; 10.96; 8.53; 7.96; 6.96; 7.07; 15.00; 75.00
DISTANTE CUMULATE	0.00; 35.30; 65.52; 68.67; 79.63; 88.16; 96.12; 103.08; 110.15; 125.15; 200.15
PICHETI	
ALINIAMENTE SI CURBE	Aliniament = 60.98m; Aliniament = 101.88m

PROFIL LONGITUDINAL Str. SALCAMILOR IN ZONA INTERSECTIEI CU DN22C

scara 1 : 100 / 1 : 1000



DECLIVITATI % / DISTANTE (m)	2.5 / 4.87; 2.5 / 5.45; 3.50 / 16.85; 2.50 / 20.77; 3.38 / 62.44
COTE TEREN IN AX	22.53; 22.61; 22.49; 22.87; 23.08; 23.60; 24.66; 25.71
DISTANTE PARTIALE	4.87; 5.45; 10.94; 5.91; 20.77; 28.30; 34.14
DISTANTE CUMULATE	0.00; 4.87; 10.32; 21.26; 27.17; 47.94; 76.24; 110.38
PICHETI	
ALINIAMENTE SI CURBE	Aliniament = 100.06m

USONIA – ARHITECTURA * URBANISM * DESIGN	NR. PROIECT	FAZA	DATA	INDICATIV	
J13/4352/12.12.2008 COD FISCAL RO24863505 CONT CURENT NR. RO44BRDE140SV66488561400, B.R.D. AGENTIA MAMAIA SEDIU SOCIAL - CONSTANTA, B-DL MAMAIA, NR. 79, BL. LS3, SC. A, ET. PARTER, AP. 1 TELEFON/FAX +40.341.401.763 PUNCT DE LUCRU - CONSTANTA, STR. OLEG DANOVSKI, NR. 40, BL. BM2, SC. A, PARTER EMAIL office.usonia@gmail.com	20 / 2014	P.U.Z.	SEPTEMBRIE 2015	PUZ-U0322	
	DESEN			SCARA	REVIZIA
OBIECTIV	REGLEMENTARI URBANISTICE			1/1.000	00
PUZ INTRODUCERE IN INTRAVILAN ORAS MURFATLAR SI PARCELARE 12 Ha TEREN PROPRIETATE PRIVATA PENTRU INFIINTARE CARTIER REZIDENTIAL CU DOTARI	CIRCULATII			---	---
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ADRESA	SPECIALITATEA	URBANISM			
PARCELE VN 852, VN 853, VN 859, VN 862, EXTRAVILAN ORAS MURFATLAR, JUD. CONSTANTA ---	SEF PROIECT		DESENAT		
	Arh. Marius Socarici		Arh. Marius Socarici		
BENEFICIAR/INITIATOR	PROIECTAT		VERIFICAT		
PARASCHIV RODICA LUIZA CRISTINEL, BOCSA IOAN SI VLAD RADU	Arh. Marius Socarici		---		