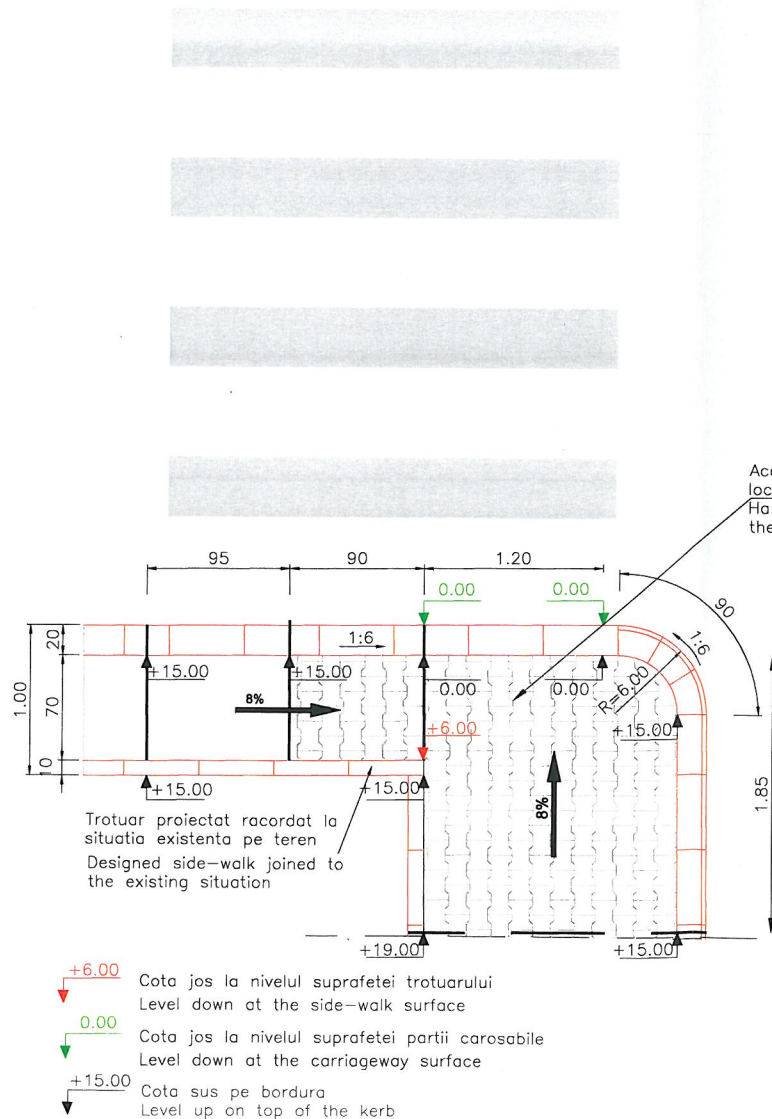
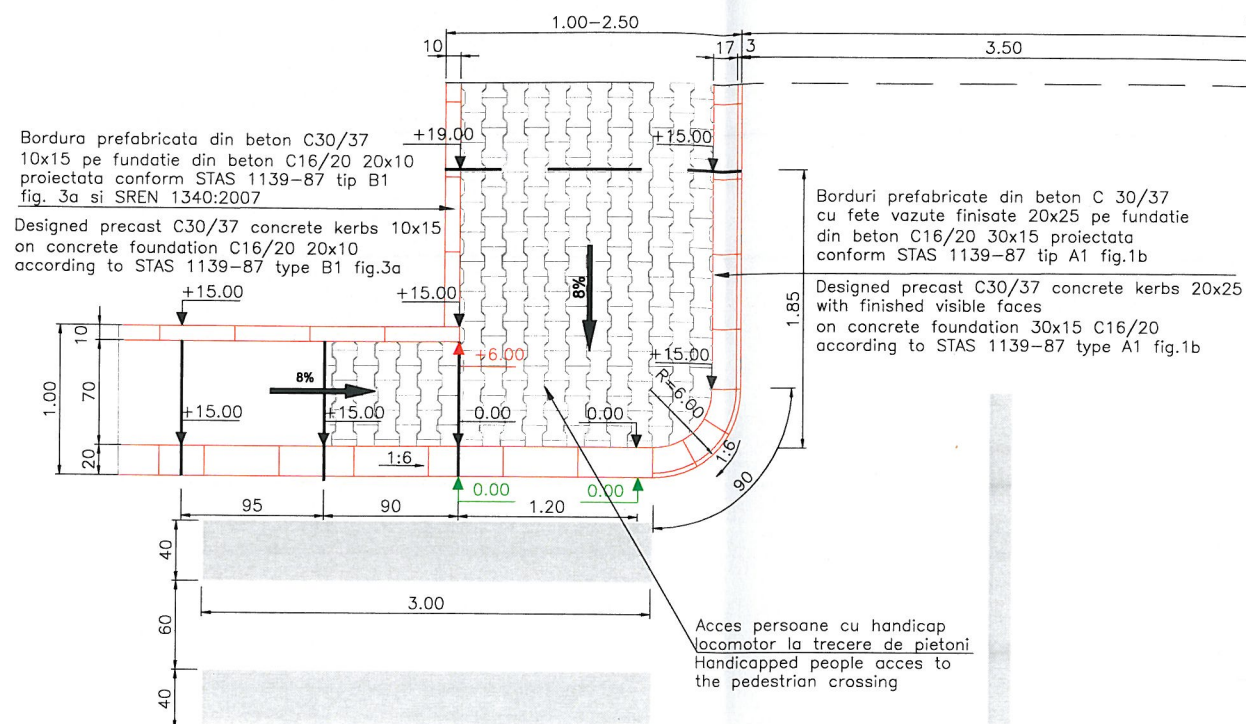


AMENAJARI TROTUARE SI ACCESE LA INTRARI IN CURTI,
AMENAJARI ACCESE PENTRU PERSOANE CU HANDICAP LOCOMOTOR
ARRANGEMENT OF SIDE WALKS AND ACCESSES TO PROPERTIES,
ARRANGEMENT OF ACCESSSES FOR LOCOMOTOR HANDICAPPED PEOPLE



Borduri prefabricate din beton C 30/37
cu fete vazute finisate 20x25 pe fundatie
din beton C16/20 30x15 proiectata
conform STAS 1139-87 tip A1 fig.1b

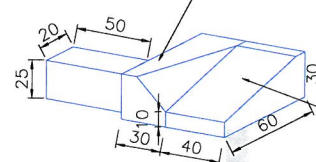
Designed precast C30/37 concrete kerbs 20x25
with finished visible faces
on concrete foundation 30x15 C16/20
according to STAS 1139-87 type A1 fig.1b

Acces pe trotuar la
intrarea in curte
Acces on side-walk
at the entrances

Racordare la situatia
existenta pe teren
Joining to the
existing situation

"A" - DETALIU AMENAJARE BORDURI
"A" - DETAIL OF KERBS ARRANGEMENT
Sc.1:50

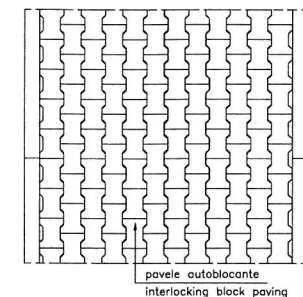
Bordura prefabricata tip I beton C30/37 pe fundatie
din beton C16/20 15x70 proiectata cf.STAS1139-87 fig.6
Precast kerb type I from C30/37 concrete on C16/20
15x70 concrete according to STAS 1139-87 fig.6



Bordura prefabricata tip P beton C30/37
pe fundatie din beton C16/20 15x70
proiectata cf.STAS 1139-87 fig.5

Precast kerb type P from C30/37 concrete
on C16/20 15x70 concrete foundation designed
according to STAS 1139-87 fig.5

"B" DETALIU AMENAJARE TROTUAR DIN
PAVELE PREFABRICATE AUTOBLOCANTE
"B" DETAIL FOR PRECAST INTERLOCKING
BLOCK PAVING
VEDERE A-A
VIEW A-A
Sc.1:50

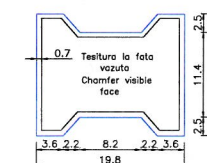


NOTA/NOTE:

Se pot utiliza si alte forme
si culori de pavele ornamentale
cu aprobarea consultantului.

Other shapes and colours for the
ornamental paving can be used with
the prior Consultant's appraisal.

DETALIU PAVEA AUTOBLOCANTA
DETAIL FOR INTERLOCKING PAVING
Sc.1:10



SECTIUNE B-B

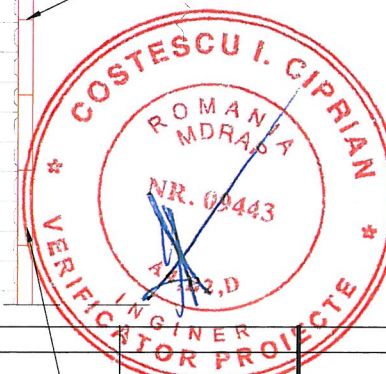


CARACTERISTICI:

Suprafata: 0.023m²
Surface: 0.023m²
Volum: 0.0002m³
Volume: 0.0002m³
Nr.buc./m²: 37
Pcs.no/m²: 37
Culori ale fetii vazute:
cenusiu, rosu, verde
Colours for the visible faces:
gray, red, green

Bordura prefabricata din beton C30/37 10x15
pe fundatie din beton C16/20 20x10 proiectata
conform STAS 1139-87 tip B1 fig. 3a

Designed precast C30/37 concrete kerbs 10x15
on concrete foundation C16/20 20x10
according to STAS 1139-87 type B1 fig.3a



PTE - 01 - SP - Q/W

EXPERT TEHNIC	NUME	SEMNATURA	CERINTA	REFERAT/EXPERTIZA NR/DATA
VERIFICATOR				
VERIFICATORI				
EXPERT				
	D.R.D.P. TIMISOARA			Beneficiar: D.R.D.P. TIMISOARA
SPECIFICATIE	NUME	SEMNATURA	Scara: 1:30 1:201 1:10	Titlu proiect: REABILITARE DN 76 IONESTI-VARFURILE KM 55+425-69+350
PROIECTAT	Ing. Elena GEANGUS			Faza: DE
VERIFICAT	Ing. Daniela PAL			Planşa nr. DET 15
APROBAT	Ing. Cristian-Ilie ISPRAVNIC		Data: octombrie 2017	AMENAJARI TROTUARE SI ACCESE PE TROTUARE LA INTRARI IN CURTI, AMENAJARI ACCESE PENTRU PERSOANE CU HANDICAP LOCOMOTOR