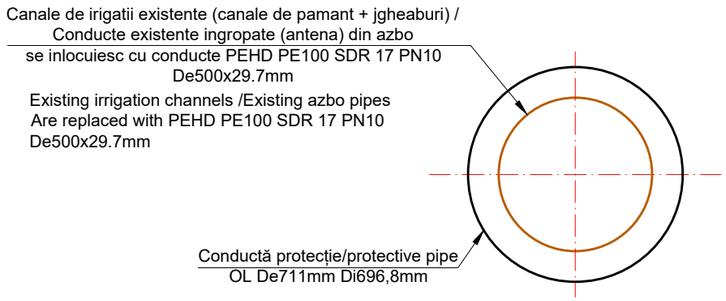
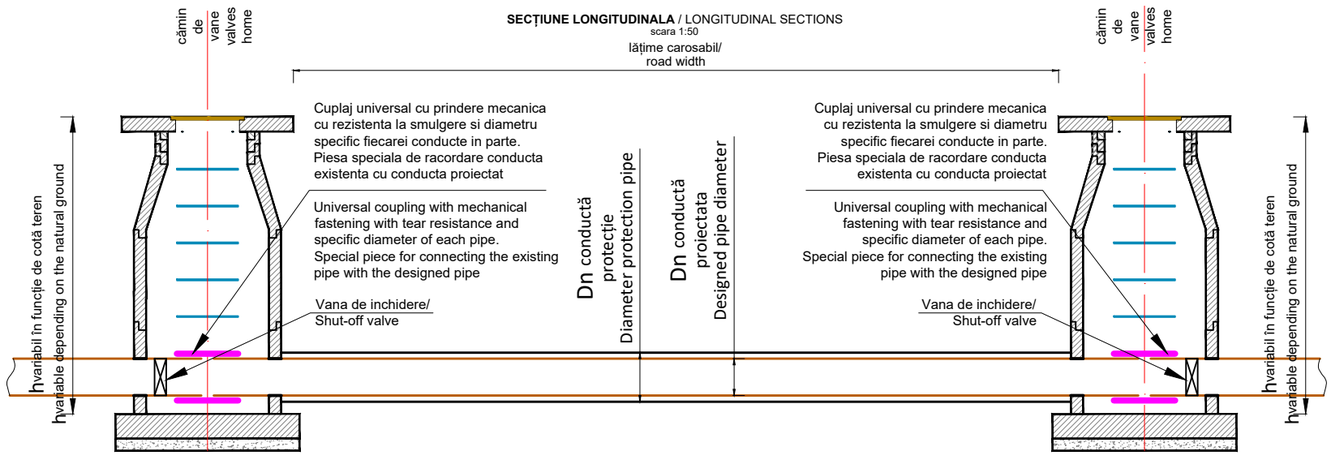
DETALII PROTECTII CANALE DE IRIGATII SI CONDUCTE INGROPATE A.N.I.F.
A.N.I.F. IRRIGATION CHANNELS / PIPE BURIED PROTECTION DETAILS
SECTIUNI TIP/TYPE SECTIONS
scara 1:50





Nr.	Amenajare existenta	Caracteristici tehnice existente	Km	Locatie	Solutie proiect
1	Canal aductiune CA1 Movilita aval	canal de pamant+jgheaburi	1+460	Bretea 1	Subtraversari cu conducte PEHD cu diamentru de 500mm
			5+260	Autostrada+Bretea 1	
2	Canal irigatii CDII 7 Movilita	canal de pamant+jgheaburi	6+160	Autostrada	
3	Canal irigatii CDI 3 Movilita	jgheaburi	9+920	Autostrada	
		jgheaburi	0+800	Bretea 1 + 2	
		jgheaburi	1+380	DN 38	
4	Canal irigatii CDI 2 Movilita	jgheaburi	11+360	Autostrada	
5	Canal irigatii CDII 8 Movilita	canal de pamant+jgheaburi	13+080	Autostrada	

Nr.	Amenajare existenta	Diametre existente DN conf.adresa ANIF 7186/ 06.12.2023	Caracteristici tehnice existente	Solutie proiect	Diametru (mm)
	Carasu - Valea Seaca				
1	Conducta principala CP1-SPP1a+b v.Seaca	400	azbo	Subtraversari cu conducta PEHD	500
	Carasu - Movilita				
1	Conducta ingropata Cds5-SPP4B	300	azbo	Subtraversari cu conducte PEHD	500
2	Conducta ingropata Cds13-SPP4B	250	azbo		
3	Conducta ingropata Cds14-SPP4B	250	azbo		
4	Conducta principala CP1-SPP4B	600	premo+azbo		
5	Conducta ingropata Cds6	250	azbo		
	Carasu - Biruinta				
1	Conducta ingropata Cds20	200	azbo	Subtraversari cu conducte PEHD	500
2	Conducta ingropata Cds19	250	azbo		
3	Conducta ingropata Cds7-SPP8	200	azbo		
4	Conducta ingropata Cds6-SPP8	250	azbo		
5	Conducta ingropata Cds14-SPP12	200	azbo		
6	Conducta secundara ingropata CS1-SPP12	800	premo+azbo		
7	Conducta ingropata Cds4-SPP12	125	azbo		
8	Conducta ingropata Cds17-CDI-4Biruinta	200	azbo		
9	Conducta ingropata Cds18-SPP12	200	azbo		
10	Conducta ingropata Cds11-CDI-4Biruinta	125	azbo		
11	Conducta ingropata Cds12-CDI-4Biruinta	150	azbo		
12	Conducta secundara ingropata CS1a-SPP12	300	azbo		
13	Conducta ingropata Cds16-CDII-4Biruinta	300	azbo		
14	Conducta ingropata Cds15-CDI-4Biruinta	350	azbo		
15	Conducta ingropata Cds21-CDI-4Biruinta	200	azbo		

NOTA:
Pozițiile kilometrice cât și adâncimile conductelor se vor identifica după efectuarea excavațiilor pentru execuția Autostrazii.

NOTE:
The kilometric positions as well as the depths of the pipes will be identified after the excavations for the execution of the High Speed road.

PROIECTANT / *DESIGNER:*
S.C. CONSITRANS S.R.L.

BENEFICIAR / *BENEFICIARY:*
MINISTERUL TRANSPORTURILOR/ *MINISTRY OF TRANSPORT*
COMPANIA NAȚIONALĂ DE ADMINISTRARE A INFRASTRUCTURII RUTIERE/ *NATIONAL COMPANY FOR ROAD INFRASTRUCTURE ADMINISTRATION*

INVESTITIA / *INVESTMENT:*
ELABORARE STUDIU DE FEZABILITATE , ELABORARE PROIECT TEHNIC SI DTAC PENTRU OBIECTIVUL "ALTERNATIVA TECHIRGHIOL"
ELABORATION OF FEASIBILITY STUDY, ELABORATION TECHNICAL PROJECT AND DTAC FOR "TECHIRGHIOL ALTERNATIVE"

FAZA PROIECTARE / *DESIGN STAGE:*
STUDIU DE FEZABILITATE / *FEASIBILITY STUDY*

Contract /*Contract:* 145/53773/26.07.2019
Proiect /*Project no.:* 11/2019
Data / *Date:* 10.2023
Scara /*Scale:* 1:50

FUNCTIA / *POSITION:*	NUME / *NAME:*	SEMNATURA / *SIGNATURE:*
COORDONATOR DE PROIECT/ *PROJECT MANAGER*	ing. B.PAUNESCU	
SEF PROIECT SPECIALITATE / *TEAM LEADER*	ing. A.POPESCU	
PROIECTAT / *DESIGNER:*	ing. A.MANOLACHE	
VERIFICAT / *INTERNAL CHECKER:*	ing.P.AOSTACIOAE	

Titlu plansa / *Drawing title:*
DETALII PROTECTII CANALE DE IRIGATII SI CONDUCTE INGROPATE A.N.I.F.
A.N.I.F. IRRIGATION CHANNELS / PIPE BURIED PROTECTION DETAILS
SECTIUNI TIP/TYPE SECTIONS

LUCRARI HIDROTEHNICE / *HYDROTECHNICAL WORKS*

Cod plansa / *Drawing code:*
CST-1119-SF-0-HYD-01-PA-000013-R02

REV/ *REV.*	DATA/ *DATE:*	DETALII REVIZIE / *REVISION DETAILS:*	PROIECTAT / *DESIGNER:*
R00	04/2023	Studiu de Fezabilitate	
R01	06/2023	Revizie	
R02	10/2023	Revizie	

UNIUNEA EUROPEANĂ
Instrumente Structurale 2014-2020
PROIECT CO-FINANȚAT DIN FONDUL DE COEZIUNE, PRIN PROGRAMUL OPERAȚIONAL INFRASTRUCTURA MARE / *PROJECT CO-FINANCED FROM THE COHESION FUND,THROUGH THE LARGE INFRASTRUCTURE OPERATIONAL PROGRAM*