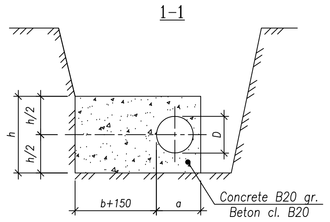
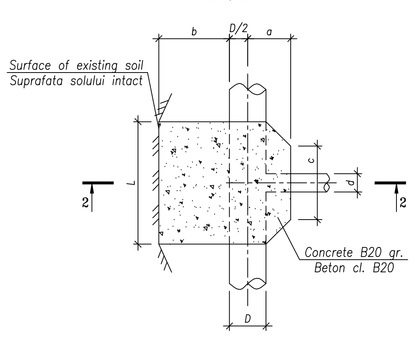
Уг.4; Уг.5; Уг.6; Уг.7; Уг.8; Уг.9

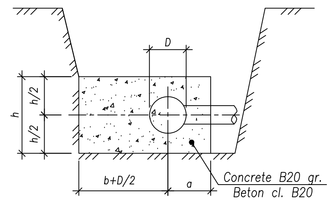
1–1



T.2; T.4

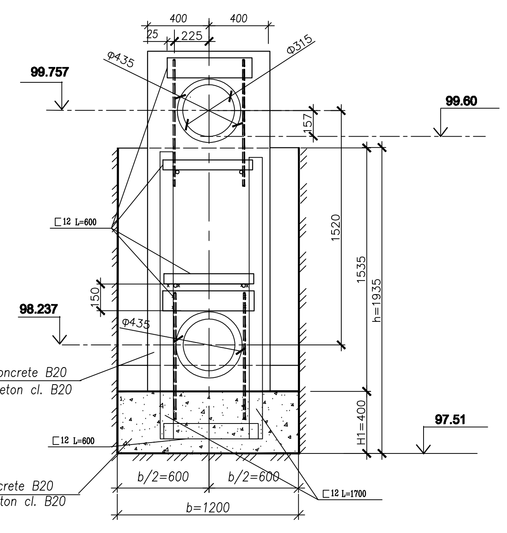


2–2



Ув.1

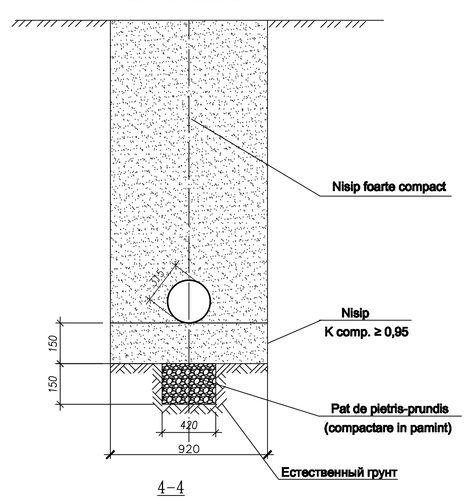
5–5



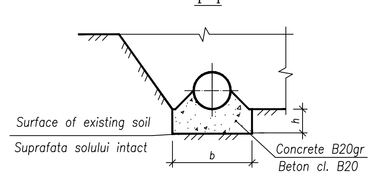
3–3

Ув.2

Detalie fundatiei pentru tuburi din PVC in teren ud



4–4

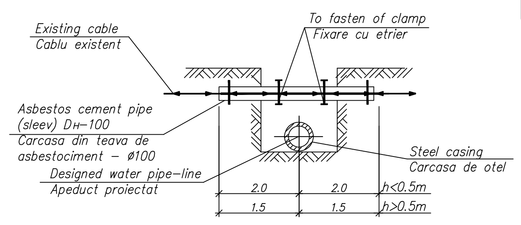


SIZE AND VOLUME TABLE OF THRUST BLOCKS
TABELA DIMENSIUNILOR SI VOLUMUL MASIVELOR DE ANCORAJ

Points numbers to the plan N punct pe plan	Turning point in degrees Unghi de rotatie (grade)	Diameter of pipe, mm Diametr teava, mm	Pressure Pressiune Mfa Working se lucru / Test Incerc	Depth to top of pipe h, m Adancime p. sus a tevii, m	Dimensions of thrust block, mm Dimensiune masiv de ancoraj, mm h	L	a	b	c	h_1	Concrete volume B20 gr., m3 Volum beton cl. B20, m3
Уг.4	45°	ø315	0.7 / 1.1	1.78	800	1000	400	600	540	–	0.76
Уг.5	45°	ø315	0.7 / 1.1	1.47	800	1000	400	600	540	–	0.76
T.2	–	ø315	0.7 / 1.1	1.83	800	1000	400	600	350	–	0.81
T.4	–	ø315	0.7 / 1.1	1.24	800	1200	400	600	350	–	0.97
Уг.6	45°	ø315	0.7 / 1.1	1.32	1200	1400	400	700	540	–	1.76
Уг.7	45°	ø315	0.7 / 1.1	1.18	1200	1400	400	700	540	–	1.76
Уг.8	45°	ø315	0.7 / 1.1	1.75	800	1000	400	600	540	–	0.76
Уг.9	45°	ø315	0.7 / 1.1	2.33	800	1000	400	600	540	–	0.76
Уб.1	90°	ø315/ø426	0.7 / 1.1	1.30	1935	1200	440	1200	–	400	3.8
Уб.2	45°	ø315	0.7 / 1.1	1.52	1100	1200	–	1200	–	500	1.65
										Total	10.75 m^3

Turn. point N	ø12AII L=1070			⌐12 L=450	⌐12 L=600	⌐12 L=1700		
	Quant. Cant-te	Gr.un.el	Total	Quant. Cant-te	Quant. Cant-te	Quant. Cant-te	Gr.un.el	Total
Уб.2	4	0.95	3.8	2	–	–	4.68	9.36
Уб.1	8	0.95	7.6	–	5	2	66.56	

Cable protection with jacket
Protectia cablului cu carcasa



1. Thrust blocks shall concrete without formwork against thrust wall of trench after pipes and adapter fitting installation.
2. The PE fittings on thrust blocks shall be wrapped with a layer of plastic film of thickness 125mcm before being surrounded with concrete.

1. Masivele de ancoraj se betoneaza fara instalarea cofrajelor de a lungul peretelui de reazem excavatiei dupa montarea tevilor si partilor fasonate.
2. Partile fasonate din politilena pe masive de ancoraj se invelesc intre un strat de pelicula din plastic cu grasimea 125mcm, ulterior se betoneaza.

Change	No.part	Page	No.doc	Signature	Date
Chief spec.	Gubareva				09.20
Designed	Vainer				09.20
Checked	Gubareva				09.20

3660-6-WSS

Rehabilitation of the land supply system in Balti municipality. Apeduct from Fyodor Dostoevsky Street to Independentei Street, Sportivo Street to str. N. Gluhovski (stage I from str. Alexandr Puskin to str. N. Gluhovski)

External water supply network

Stage	Page	Total
WP	9	

Network elements. Bill of materials.

ITN INTEXNAUCA S.A.

Chisinau 2020

Schim.	Nr.sect.	Foaia	Nr.doc.	Semnet.	Data
Sp. prin.	Gubareva				09.20
Elabor	Vainer				09.20
N. contr.	Gubareva				09.20

3660-6-AE

Reabilitarea sistemului de alimentare cu apa in mun. Balti.Apeduct de pe str. Fiodor Dostoievski pe str.Independentei, str. Sportiva pina la str. N. Gluhovski (etapa I de la str. Alexandr Puskin pina la str. N. Gluhovski).

Reţea exterioară de alimentare cu apă

Faza	Foaia	Foi
PE	9	

Elementele retelei. .
Lista volumelor de lucrari.

ITN INTEXNAUCA S.A.

Chisinau 2020

format A3x3

Инв. № подл. | Подпись и дата | Взам. инв. №