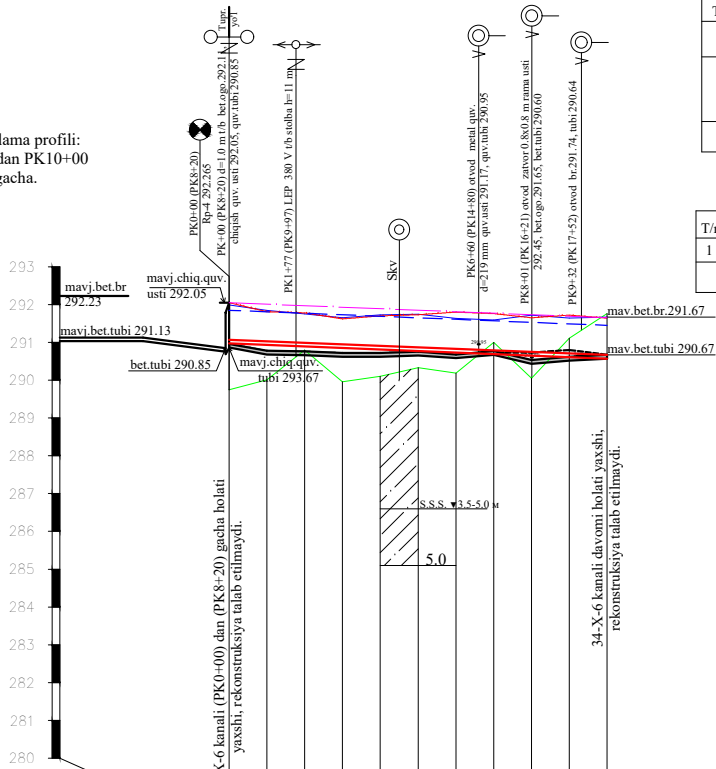
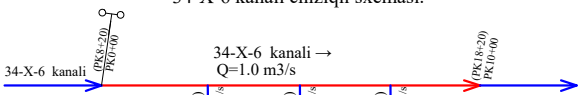


34-X-6 kanali bo'ylama profili:
PK0+00 (PK8+20) dan PK10+00
(PK18+20) gacha.



Yer yuzi belgilari	
Mavjud belgilar	Chap bet. brovka
	O'ng bet. brovka
	Suv sathi
	Kanal loy tubi
Loyiha belgilari	Nishablik Masofa
	kanal qirg'og'i
	maksimal suv sathi
	normal suv sarfi
	minimal suv sarfi
	kanal beton tubi
	kanal yer tubi
Qazish chuqurligi	
Ko'tarma balandligi, m	
Ko'ndalang kesim parametrlari	
Hajm, m3	Qazish
	Qirg'ish
Masofa	
Piketlar	Daladagi
	Loyihadagi
Kilometr	
Trassa plani	

34-X-6 kanali chiziqli sxemasi.

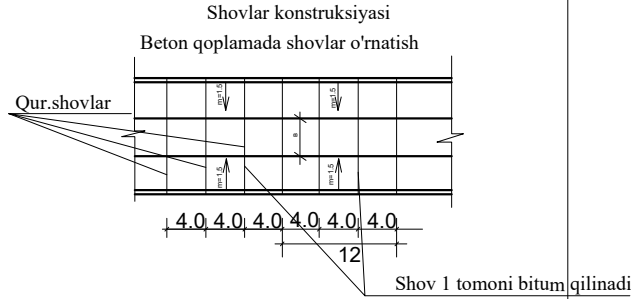


34-X-6 kanalidagi mavjud inshootlar.

T/r	Kanal nomi	Inshoot nomi	Dona	PK/PK	Mavjud holati
1	34-X-6	Quvurli ko'prik	1	0+00 (8+20)	Holati yaxshi, rekonstruksiya talab qilinmaydi.
2		Suv oluvchi o'tvodlar	2	6+60 (14+80) 9+32 (17+52)	Holati qoniqarsiz, rekonstruksiya qilish kerak.
			1	8+01 (16+21)	O'tvod holati yaxshi, zatvorini almashtirish kerak.
			Jami:	4	

34-X-6 kanalidagi loyihaviy inshootlar.

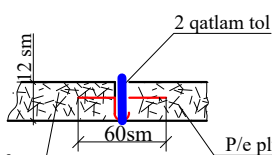
T/r	Kanal nomi	Inshoot nomi	Dona	PK/PK	Inshoot shifri	Chizmalar albomi
1	34-X-6	Suv oluvchi otvodlar	2	6+60 (14+80) 9+32 (17+52)	RVT-40	Qayta qo'l.
		Jami:	2			



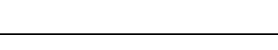
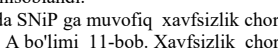
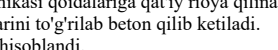
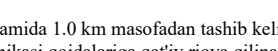
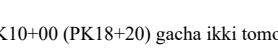
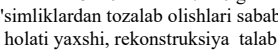
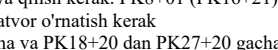
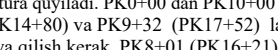
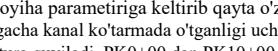
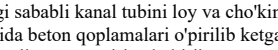
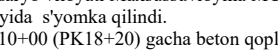
1.Qurilish shovlari
har 4 mda



2. Harorat va cho'kishga qarshi
shovlar har 12 m da.



mon. beton t=10 sm



34-X-6 kanalini gidravlik elementlari

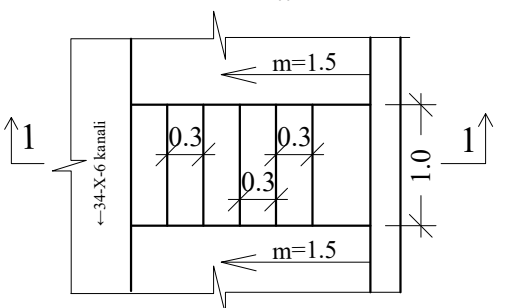
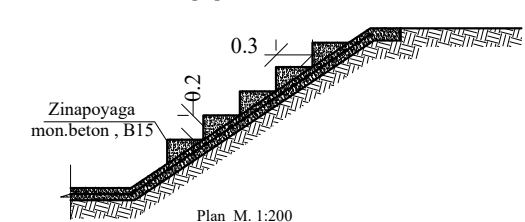
Kanal nomi	Suv sarfi m ³ /s		n	h, m	v, m/s	b, m	m	i	H	PK/PK
	Maksimal	1,0							qur.baland.	
34-X-6	Normal	0,87	0,017	0,78	0,66	0,8	1,5	0,0004	0,98	0+00 10+00
	Minimal	0,35		0,47	0,5					

34-X-6 kanalini loyihaviy ish hajmlari jadvali

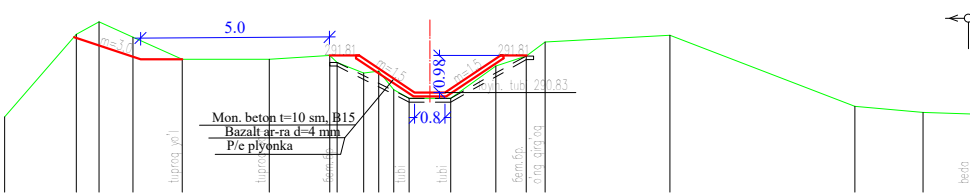
T/r	Kanal nomi	Piketlar	Uzunlik, (km)	Yer ishlari (m ³)			Yaroqsiz betonni buzish olish, m ³	Monolit beton, m ³	Bazalt armatura d=4 mm (pm)	P/e plyonka, m ²
				Qazish	Qirg'ish	Ko'tarma				
1	34-X-6	PK0+00 (PK8+20) PK10+00 (PK18+20)	1.0	481	594	1 745	538.5	448.31	23 800	4 483
	Jami:		1.0	481	594	1 745	538.5	448.31	23 800	4 483

34-X-6 kanalini PK5+00 va PK10+00, larda cho'kish bilan bog'liq hodisalarni oldini olish uchun xavfsizlik zinapoyalarini qurish (2-dona).

1-1 qirg'iz. M. 1:200

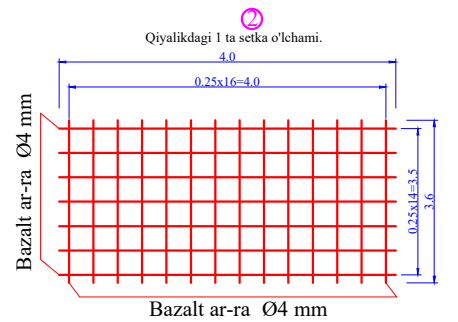
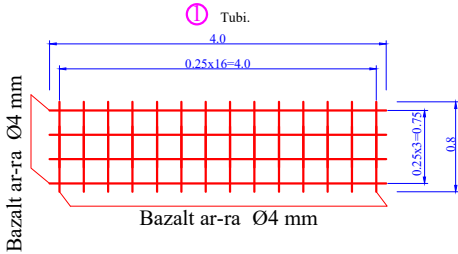


34-X-6 kanalini PK6+00 dagi ko'ndalang kesimi ko'rinishi.
M 1:200.



34-X-6 kanalini PK0+00 dan PK7+00 gacha armatura spetsifikatsiyasi.

Setka №	Diametr, mm	Stej, eskizi	Uzunlik, m	Soni, dona	Umumiy uzunlik, m	Jami setka soni, dona	Jami uzunlik, m
1	D=4		4.0	3	12		
	D=4		0.75	16	12	175	4 200
2	D=4		4.0	14	56		
	D=4		3.5	16	56	175	19 600
Jami					68	350	23 800

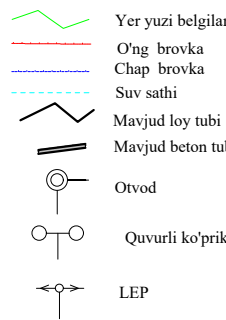


Izoh: Setkalar kanal tubi va qiyaligiga 1 qator o'tasiga o'rnatiladi.
Setkalar o'chami chizmada ko'rsatildi. Setka №1, №2.
Bazalt setka 4 m qilib kesib yasaladi, keyin shov o'rnatiladi.
Betondan 5 sm himoya qatlam qilinadi.

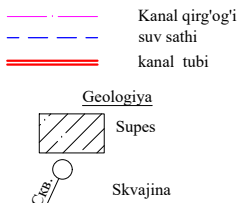
Shartli belgilar

- Mavjudlari
- Tamirlanadigani
- ✕ Demontaj qilinadigani

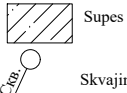
Mavjudlari



Loyihaviy



Geologiya



INV №			
Mansab	Familiya I.O.	Imzo	Kun
LBM	A.Tulayev		
Loyihachi	Alladustov X		
Syomka qildi	A.Buriyev		
Qarshi sh. 2026 y.			

Sug'orish tarmog'i	Ishchi loyiha	
	Shifr №	№
	M v 1 : 100 g 1 : 10 000	
	Varaq 1	Varaqlar 1
34-X-6 kanali bo'ylama profili: PK0+00 (PK8+20) dan PK10+00 (PK18+20) gacha.	Qashqadaryo Maxsussuvloyiha MCHJ	