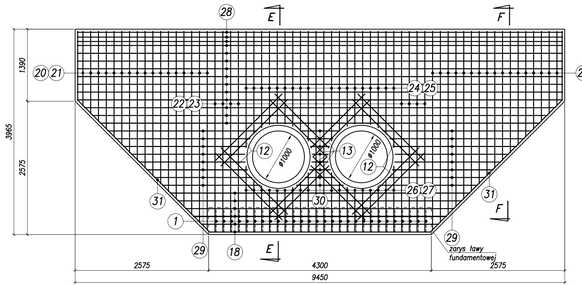
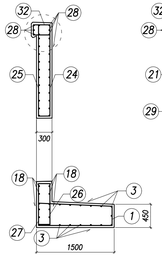
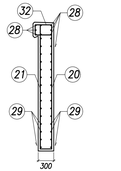
Zbrojenie ściany czołowej wylotu
skala 1:50

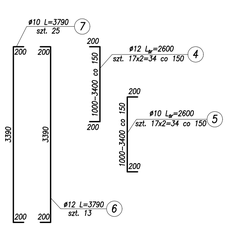


Przekrój E–E skala 1:50

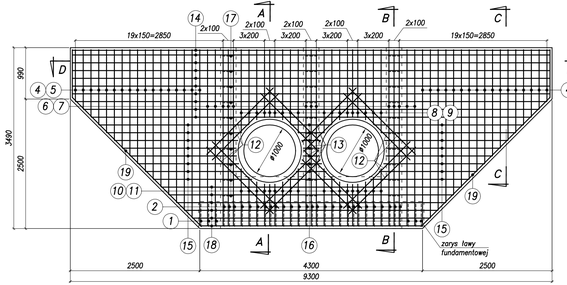


Przekrój F–F skala 1:50

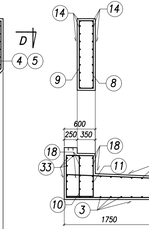




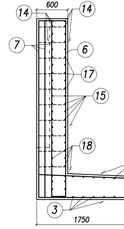
Zbrojenie ściany czołowej wlotu
skala 1:50



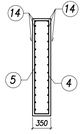
Przekrój A–A skala 1:50



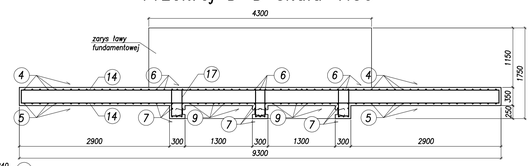
Przekrój B–B skala 1:50

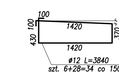


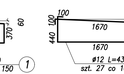
Przekrój C–C skala 1:50

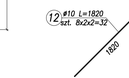


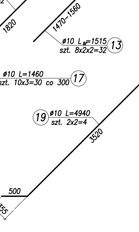
Przekrój D–D skala 1:50

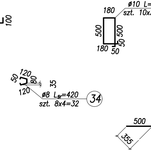


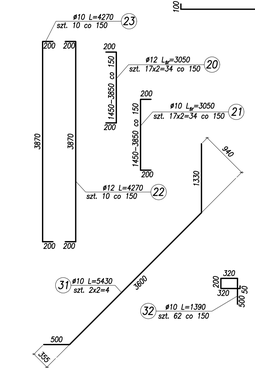


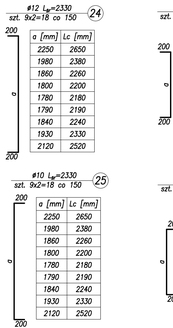


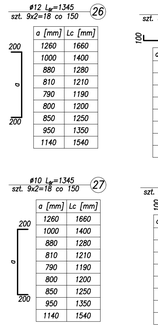


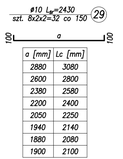


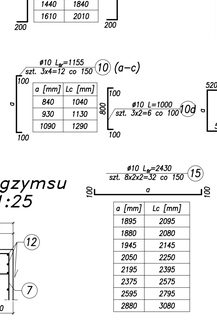


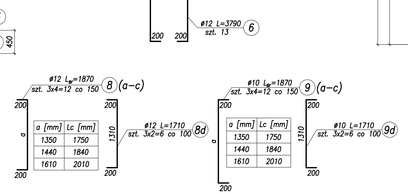


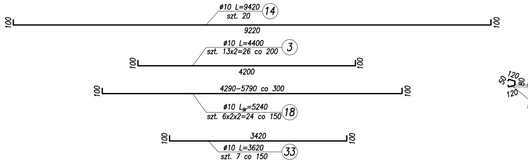












MATERIAŁY:
- beton konstrukcyjny B30
- beton podkładowy B15
- stal BST500S
- rury WIPRO Ø1000 L=2500

Zestawienie zbrojenia - przepust nr1 km 1+479,76

Poz.	Ilość [szt]	Średnica pręta	Długość poj. pręta [mm]	Długość całkowita [m] ϕ 8 BSt500s	ϕ 10 BSt500s	ϕ 12 BSt500s
				[m]	[m]	[m]
1	34	ϕ 12	3 840	-	-	130,6
2	27	ϕ 12	4 350	-	114,4	-
3	26	ϕ 10	4 400	-	-	88,4
4	34	ϕ 12	2 600	-	88,4	-
5	34	ϕ 10	2 600	-	-	49,3
6	13	ϕ 12	3 790	-	94,8	-
7	25	ϕ 10	3 790	-	-	22,4
8a-c	12	ϕ 12	1 870	-	-	10,3
8d	6	ϕ 12	1 710	-	22,4	-
9a-c	12	ϕ 10	1 870	-	10,3	-
9d	6	ϕ 10	1 710	-	13,9	-
10a-c	12	ϕ 10	1 155	-	6,0	-
10d	6	ϕ 10	1 000	-	37,8	-
11a-c	12	ϕ 10	3 150	-	17,0	-
11d	6	ϕ 10	2 840	-	58,2	-
12	32	ϕ 10	1 820	-	48,5	-
13	32	ϕ 10	1 515	-	188,4	-
14	20	ϕ 10	9 420	-	-	-
15	32	ϕ 10	2 430	-	-	103,7
16	32	ϕ 10	720	-	-	-
17	30	ϕ 10	1 460	-	-	42,7
18	24	ϕ 10	5 240	-	-	-
19	4	ϕ 10	4 940	77,8	-	41,9
20	34	ϕ 12	3 050	724,5	-	-
21	34	ϕ 10	3 050	-	125,8	24,2
22	10	ϕ 12	4 270	-	19,8	-
23	10	ϕ 10	4 270	-	-	-
24	18	ϕ 12	2 330	-	103,7	-
25	18	ϕ 10	2 330	-	-	-
26	18	ϕ 12	1 345	-	-	86,2
27	18	ϕ 10	1 345	-	-	25,3
28	1	ϕ 10	9 570	-	41,9	-
29	1	ϕ 10	2 430	-	-	-
30	1	ϕ 10	720	-	-	21,7
31	1	ϕ 10	5 430	-	-	-
32	1	ϕ 10	1 390	-	-	-
33	7	ϕ 10	3 620	-	-	-
34	32	ϕ 8	420	-	-	-
			Długość całkowita [m]	13,4	1 712,4	630,9
			Ciężar jednostkowy [kG/m]	0,395	0,617	0,888
			Ciężar [kG]	5,3	1 056,5	560,3
			Ciężar łączny stali [kG]		1 622,1	

DGN PRACOWNIA DROGOWA
Paweł Nowak ul. Poświętne 1 [illegible]
NIP: 5674-120-04-67 REGON: 191 371 146
Tel: 0501-243-736 e-mail: dgn@co.pl

15.4
Przebudowa drogi powiatowej nr 1503G
Sławoszynko - Karwieńskie Błota II - Goszczyno,
km 1+280 - km 4+700
PRZEPUST NR 1

Data: 11.2008	Faza opracowania: Projekt wykonawczy	Skala: 1:50	
Projektant:	mgr inż. Andrzej Łukaszewicz upr. nr POM/0188/POOM/06	Nr rys.	2.4
Sprawdzający:	mgr inż. Krzysztof Rendzionek upr. nr 2370/Gd/01		