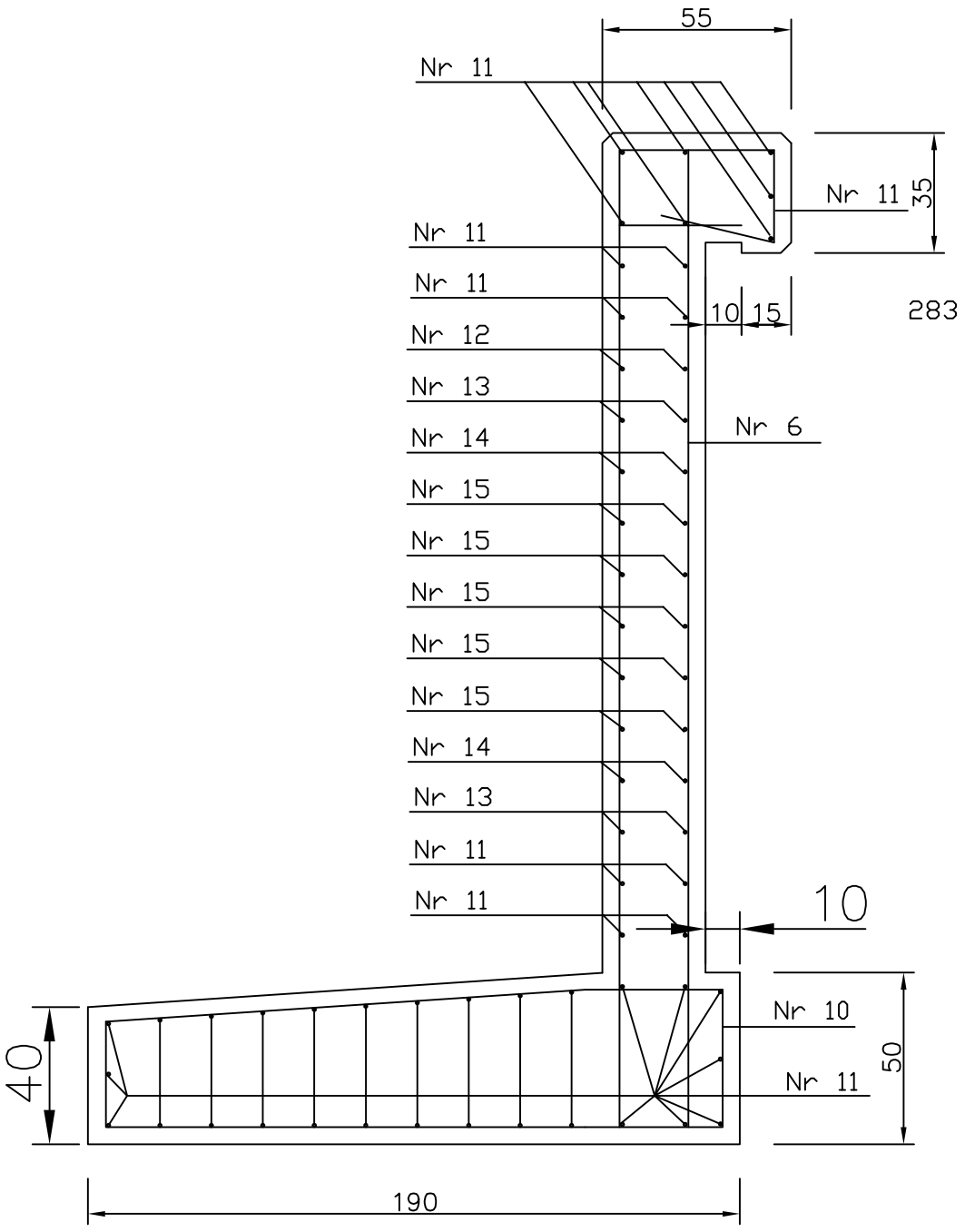

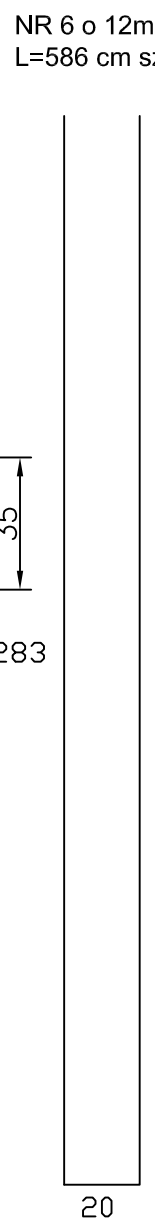

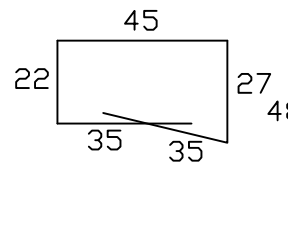

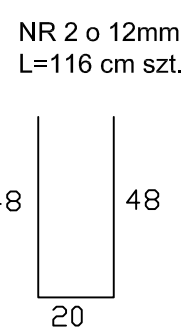

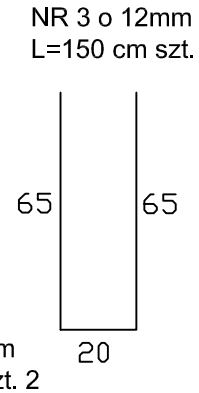

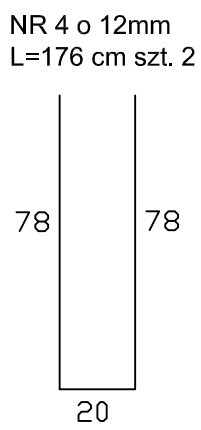

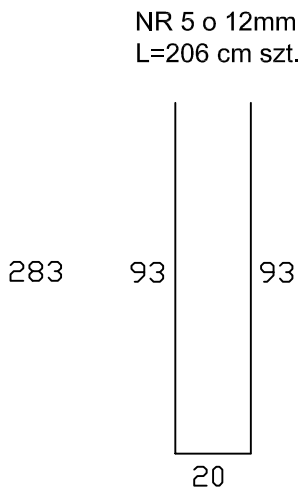

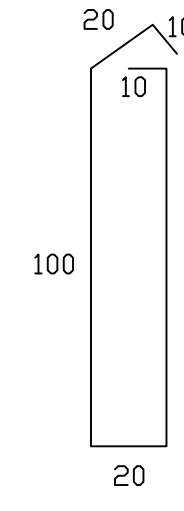

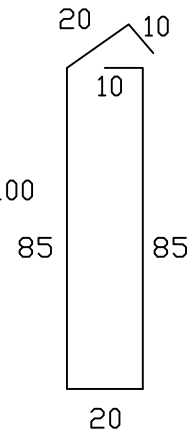

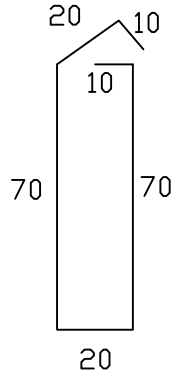

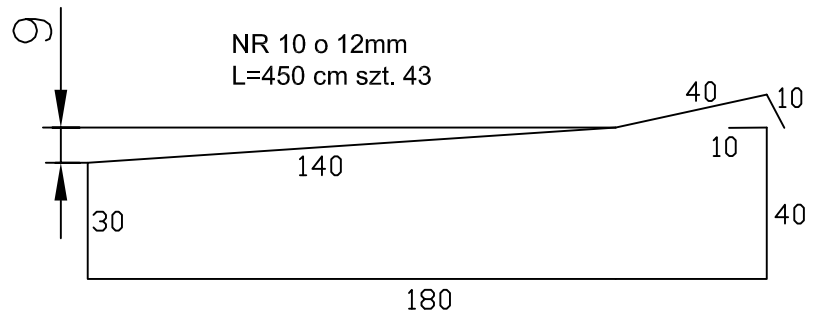

Zestawienie stali dla I ściany			
NR	Długość [cm]	Ilość [szt.]	Dł. łączna [m] ⌀ 12
1	164	43	70,52
2	116	11	12,76
3	150	4	6,00
4	176	2	3,52
5	206	2	4,12
6	586	24	140,64
7	260	2	5,20
8	230	2	4,60
9	200	15	30,0
10	450	43	193,5
11	640	43	275,2
12	230	4	9,20
13	200	16	32,0
14	185	16	29,6
15	170	20	34,0
16	300	8	24,0
	Dł.łączna [m]		874,86
	Masa [kg/m]		0.888
	ŁĄCZNIE [kg]		776,87

BETON B35

STAL A-II 18G2-b

V = 17,55 m³

6.2

Biuro Obsługi Technicznej SEWI	**Biuro Obsługi Technicznej "SEWI"** 45-268 Opole, ul. Grota Roweckiego 4D/7 e-mail: botsewi@op.pl, www.botsewi.pl tel. 77/550 60 85, 602 779 951, 696 177 470	
Temat opracowania:	Projekt budowlany i wykonawczy budowy przepustu przez potok Konradowski w m. Konradów.	
Temat rysunku:	**Zbrojenie ściany czolowej**	
Inwestor:	Gmina Głuchołazy	Skala: 1:20
BRANŻA DROGOWA: PROJEKTANT: **- mgr inż. Sebastian Wilisowski.** BRANŻA MOSTOWA: PROJEKTANT: **- mgr inż. Tomasz Śmiały.** SPRAWDZAJĄCY: **- mgr inż. Maciej Kopel**	Podpisy: **nr upr. OPL/0286/POOD/06** **nr upr. OPL/0252/POOM/06** **nr upr. 72/DOŚ/05**	Data: lipiec 2009 r. Rysunek nr: **6**