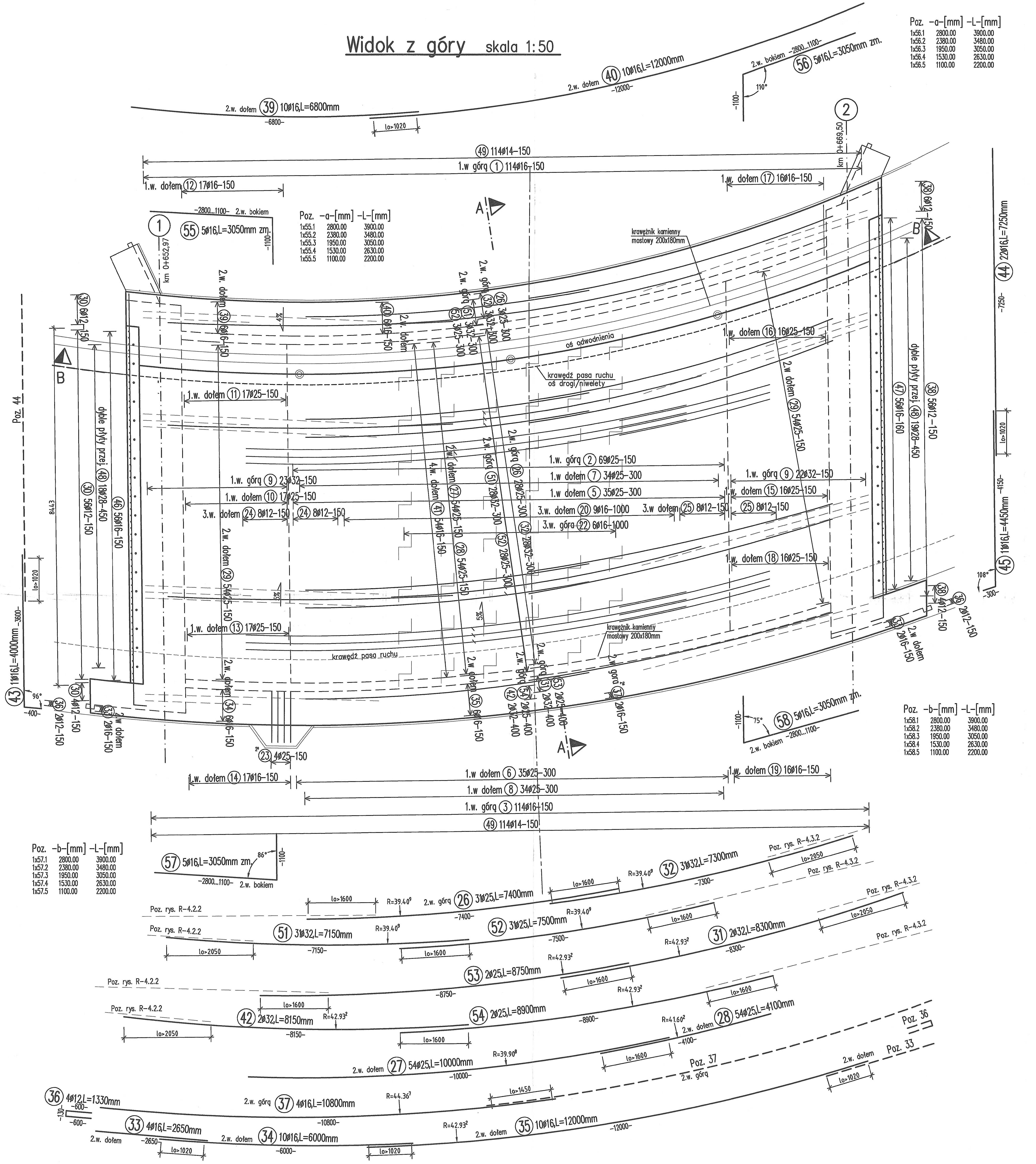
Widok z góry skala 1:50



Poz.	-o-[mm]	-L-[mm]
1x55.1	2800.00	3900.00
1x55.2	2380.00	3480.00
1x55.3	1950.00	3050.00
1x55.4	1530.00	2630.00
1x55.5	1100.00	2200.00

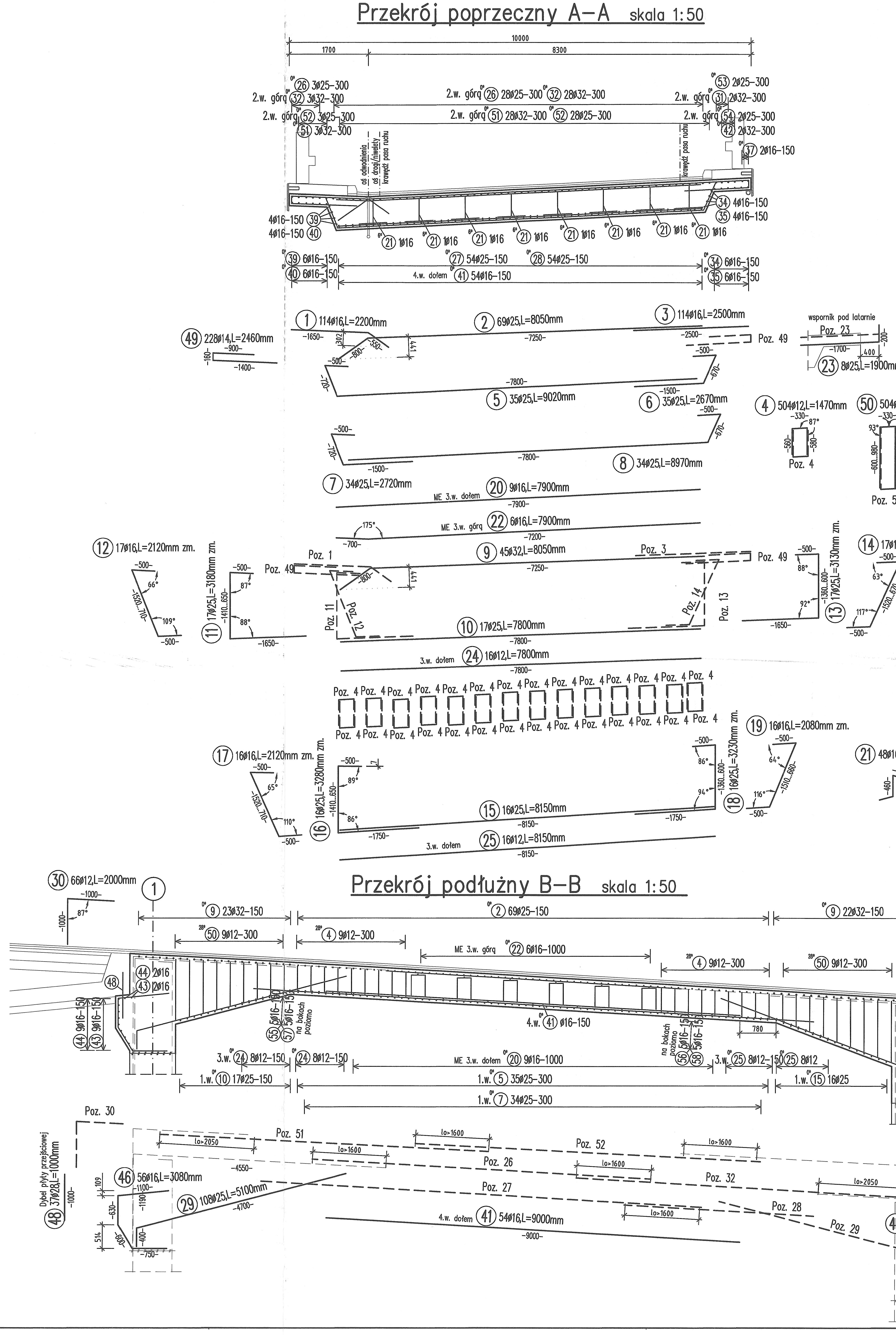
Poz.	-o-[mm]	-L-[mm]
1x56.1	2800.00	3900.00
1x56.2	2380.00	3480.00
1x56.3	1950.00	3050.00
1x56.4	1530.00	2630.00
1x56.5	1100.00	2200.00

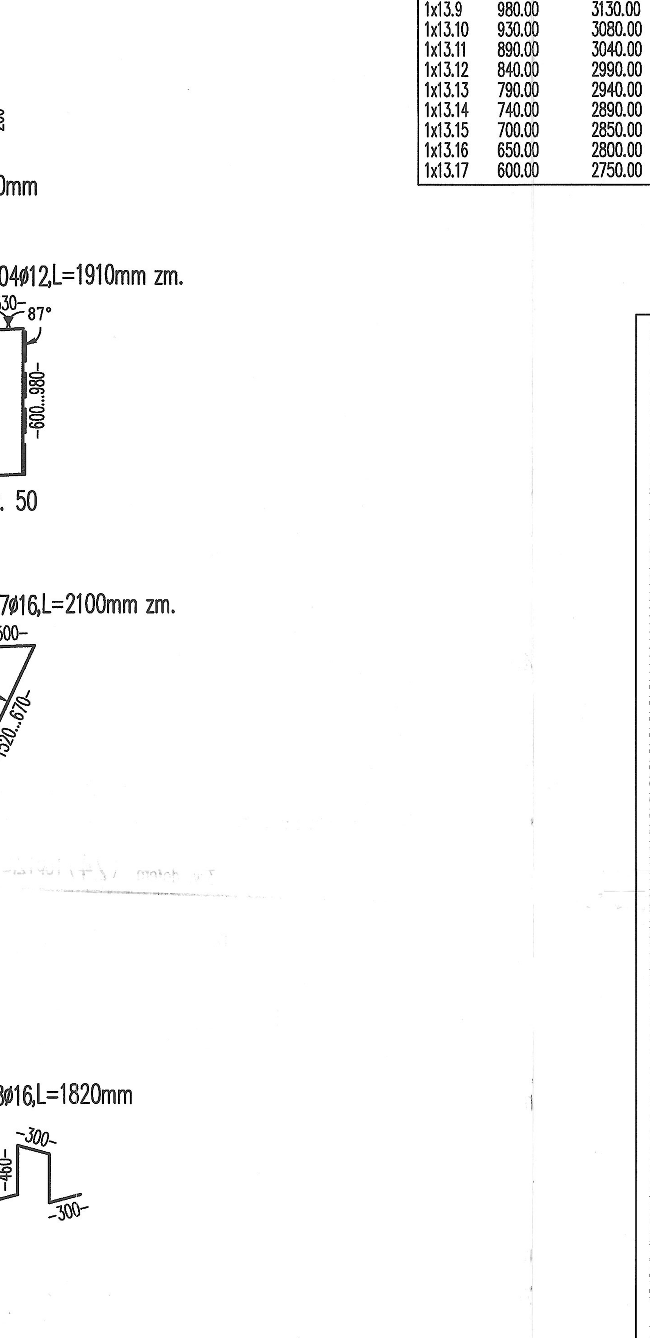
Poz.	-b-[mm]	-L-[mm]
1x57.1	2800.00	3900.00
1x57.2	2380.00	3480.00
1x57.3	1950.00	3050.00
1x57.4	1530.00	2630.00
1x57.5	1100.00	2200.00

Poz.	-b-[mm]	-L-[mm]
1x58.1	2800.00	3900.00
1x58.2	2380.00	3480.00
1x58.3	1950.00	3050.00
1x58.4	1530.00	2630.00
1x58.5	1100.00	2200.00

Przekrój poprzeczny A-A skala 1:50

Przekrój podłużny B-B skala 1:50





(50)

Poz.	-a-[mm]	-c-[mm]	-L-[mm]
56x50.1	600.00	600.00	1530.00
56x50.2	650.00	650.00	1630.00
56x50.3	700.00	700.00	1730.00
56x50.4	740.00	740.00	1810.00
56x50.5	790.00	790.00	1910.00
56x50.6	840.00	840.00	2010.00
56x50.7	890.00	890.00	2110.00
56x50.8	930.00	930.00	2190.00
56x50.9	980.00	980.00	2290.00

(11)

Poz.	-b-[mm]	-L-[mm]
1x11.1	1410.00	3560.00
1x11.2	1360.00	3510.00
1x11.3	1320.00	3470.00
1x11.4	1270.00	3420.00
1x11.5	1220.00	3370.00
1x11.6	1170.00	3320.00
1x11.7	1130.00	3280.00
1x11.8	1080.00	3230.00
1x11.9	1030.00	3180.00
1x11.10	980.00	3130.00
1x11.11	940.00	3090.00
1x11.12	890.00	3040.00
1x11.13	840.00	2990.00
1x11.14	790.00	2940.00
1x11.15	750.00	2900.00
1x11.16	700.00	2850.00
1x11.17	650.00	2800.00

(12)

Poz.	-b-[mm]	-L-[mm]
1x12.1	1520.00	2520.00
1x12.2	1470.00	2470.00
1x12.3	1420.00	2420.00
1x12.4	1370.00	2370.00
1x12.5	1320.00	2320.00
1x12.6	1270.00	2270.00
1x12.7	1220.00	2220.00
1x12.8	1170.00	2170.00
1x12.9	1120.00	2120.00
1x12.10	1060.00	2060.00
1x12.11	1010.00	2010.00
1x12.12	960.00	1960.00
1x12.13	910.00	1910.00
1x12.14	860.00	1860.00
1x12.15	810.00	1810.00
1x12.16	760.00	1760.00
1x12.17	710.00	1710.00

(16)

Poz.	-b-[mm]	-L-[mm]
1x16.1	1410.00	3660.00
1x16.2	1360.00	3610.00
1x16.3	1310.00	3560.00
1x16.4	1260.00	3510.00
1x16.5	1210.00	3460.00
1x16.6	1160.00	3410.00
1x16.7	1110.00	3360.00
1x16.8	1060.00	3310.00
1x16.9	1000.00	3250.00
1x16.10	950.00	3200.00
1x16.11	900.00	3150.00
1x16.12	850.00	3100.00
1x16.13	800.00	3050.00
1x16.14	750.00	3000.00
1x16.15	700.00	2950.00
1x16.16	650.00	2900.00

(17)

Poz.	-b-[mm]	-L-[mm]
1x17.1	1520.00	2520.00
1x17.2	1470.00	2470.00
1x17.3	1410.00	2410.00
1x17.4	1360.00	2360.00
1x17.5	1300.00	2300.00
1x17.6	1250.00	2250.00
1x17.7	1200.00	2200.00
1x17.8	1140.00	2140.00
1x17.9	1090.00	2090.00
1x17.10	1030.00	2030.00
1x17.11	980.00	1980.00
1x17.12	930.00	1930.00
1x17.13	870.00	1870.00
1x17.14	820.00	1820.00
1x17.15	760.00	1760.00
1x17.16	710.00	1710.00

(13)

Poz.	-b-[mm]	-L-[mm]
1x13.1	1360.00	3510.00
1x13.2	1310.00	3460.00
1x13.3	1270.00	3420.00
1x13.4	1220.00	3370.00
1x13.5	1170.00	3320.00
1x13.6	1120.00	3270.00
1x13.7	1080.00	3230.00
1x13.8	1030.00	3180.00
1x13.9	980.00	3130.00
1x13.10	930.00	3080.00
1x13.11	890.00	3040.00
1x13.12	840.00	2990.00
1x13.13	790.00	2940.00
1x13.14	740.00	2890.00
1x13.15	700.00	2850.00
1x13.16	650.00	2800.00
1x13.17	600.00	2750.00

(14)

Poz.	-b-[mm]	-L-[mm]
1x14.1	1520.00	2520.00
1x14.2	1470.00	2470.00
1x14.3	1410.00	2410.00
1x14.4	1360.00	2360.00
1x14.5	1310.00	2310.00
1x14.6	1250.00	2250.00
1x14.7	1200.00	2200.00
1x14.8	1150.00	2150.00
1x14.9	1100.00	2100.00
1x14.10	1040.00	2040.00
1x14.11	990.00	1990.00
1x14.12	940.00	1940.00
1x14.13	880.00	1880.00
1x14.14	830.00	1830.00
1x14.15	780.00	1780.00
1x14.16	720.00	1720.00
1x14.17	670.00	1670.00

(18)

Poz.	-b-[mm]	-L-[mm]
1x18.1	1360.00	3610.00
1x18.2	1310.00	3560.00
1x18.3	1260.00	3510.00
1x18.4	1210.00	3460.00
1x18.5	1160.00	3410.00
1x18.6	1110.00	3360.00
1x18.7	1060.00	3310.00
1x18.8	1010.00	3260.00
1x18.9	950.00	3200.00
1x18.10	900.00	3150.00
1x18.11	850.00	3100.00
1x18.12	800.00	3050.00
1x18.13	750.00	3000.00
1x18.14	700.00	2950.00
1x18.15	650.00	2900.00
1x18.16	600.00	2850.00

(19)

Poz.	-b-[mm]	-L-[mm]
1x19.1	1510.00	2510.00
1x19.2	1450.00	2450.00
1x19.3	1390.00	2390.00
1x19.4	1340.00	2340.00
1x19.5	1280.00	2280.00
1x19.6	1230.00	2230.00
1x19.7	1170.00	2170.00
1x19.8	1110.00	2110.00
1x19.9	1060.00	2060.00
1x19.10	1000.00	2000.00
1x19.11	940.00	1940.00
1x19.12	890.00	1890.00
1x19.13	830.00	1830.00
1x19.14	770.00	1770.00
1x19.15	720.00	1720.00
1x19.16	660.00	1660.00

ZESTAWIENIE STALI ZBROJENIOWEJ Klasa stali: A-III N

Poz.	szt.	d	Długość	D12	D14	D16	D25	D28	D32
1	114	16	2.20			250.80			
2	69	25	8.05				555.45		
3	114	16	2.50			285.00			
4	504	12	1.47	740.88					
5	35	25	9.02				315.70		
6	35	25	2.67				93.45		
7	34	25	2.72				92.48		
8	34	25	8.97				304.98		
9	45	32	8.05						362.25
10	17	25	7.80				132.60		
11	17	25	3.18*				54.06		
12	17	16	2.12*			36.04			
13	17	25	3.13*				53.21		
14	17	16	2.10*			35.70			
15	16	25	8.15				130.40		
16	16	25	3.28*				52.48		
17	16	16	2.12*			33.92			
18	16	25	3.23*				51.68		
19	16	16	2.08*			33.28			
20	9	16	7.90			71.10			
21	48	16	1.82			87.36			
22	6	16	7.90			47.40			
23	8	25	1.90				15.20		
24	16	12	7.80	124.80					
25	16	12	8.15	130.40					
26	31	25	7.40				229.40		
27	54	25	10.00				540.00		
28	54	25	4.10				221.40		
29	108	25	5.10				550.80		
30	66	12	2.00	132.00					
31	2	32	8.30						16.60
32	31	32	7.30						226.30
33	4	16	2.65			10.60			
34	10	16	6.00			60.00			
35	10	16	12.00			120.00			
36	4	12	1.33	5.32					
37	4	16	10.80			43.20			
38	66	12	2.00	132.00					
39	10	16	6.80			68.00			
40	10	16	12.00			120.00			
41	54	16	9.00			486.00			
42	2	32	8.15						16.30
43	11	16	4.00			44.00			
44	22	16	7.25			159.50			
45	11	16	4.45			48.95			
46	56	16	3.08			172.48			
47	56	16	3.05			170.80			
48	37	28	1.00					37.00	
49	228	14	2.46		560.88				
50	504	12	1.91*	962.64					
51	31	32	7.15						221.65
52	31	25	7.50				232.50		
53	2	25	8.75				17.50		
54	2	25	8.90				17.80		
55	5	16	3.05*			15.25			
56	5	16	3.05*			15.25			
57	5	16	3.05*			15.25			
58	5	16	3.05*			15.25			

* dł. średnia

Całk. długość	2228.04	560.88	2445.13	3661.09	37.00	843.10
kg / m	D12 0.888	D14 1.210	D16 1.580	D25 3.850	D28 4.830	D32 6.310
kg / d	1978.500	678.665	3863.306	14095.196	178.710	5319.961

Masa całk. (kg) 26114.338

Zastosowane materiały			
Element	Beton	Stal zbrojeniowa	Stal konstrukcyjna
Ustrój nośny	C35/45	A-III N	---

Otulina prętów zbrojeniowych			
Klasa eksxpozycji:	Otulina minimalna c_{min} [cm]	Odchyłka otuliny Δc [cm]	Otulina nominalna c_{nom} [cm]
XC4+XD3+XF2	4,0	1,0	5,0

Uwagi / Oznaczenia :

- lz>650mm–minimalna długość zakładu
- ME–Pręt montażowy
- 3.w.=3.warstwa=pręt umieszczony w trzeciej warstwie zbrojenia

(XX) 12ø25-150 — numer pozycji, ilość sztuk, średnica pręta, rozstaw w milimetrach

+101 — kota wysokościowa =0.101m

PR– przerwa robocza

(XX)*0 – nie dotyczy wykonawcy

(XX) 12ø25 L=2600mm

PROJEKT:
BUDOWA ULICY STRZELECKIEGO
W PRUSZCZU GDAŃSKIM

ZAMAWIAJĄCY:
GMINA MIEJSCA PRUSZCZ GDAŃSKI
ul. Grunwaldzka 20
83–000 Pruszcz Gdański

WYKONAWCA:
Pracownia Inżynierska Creator
Gdańsk, ul. Andrzeja Struga 6A/4
NIP: 583–326–14–54

BIURO DROGOWE
Gdynia, ul. Graniczna 25/11
NIP: 586–219–45–36

STADIUM: PROJEKT WYKONAWCZY

RYSUNEK: Wiadukt WD1 nad drogą krajową DK 91
Zbrojenie ustroju nośnego

PROJEKTANT:	NR UPRAWNIEŃ:	PODPIS:
mgr inż. Henryk Windorpski	POM/0129/POOM/05 spec. mostowa	
PROJEKTANT SPRAWDZAJĄCY: mgr inż. Michał Struczyński	POM/0075/POOM/07 spec. mostowa	

BRANŻA: MOSTOWA | TOM: II / 2.3. | FAZA: PROJEKT WYKONAWCZY | DATA: 11/2022 | SKALA: 1:50 | NR RYS.: 5.1

PROJEKT CHRONIONY PRAWEM AUTORSKIM, ZMIANY SĄ MOŻLIWE TYLKO ZA ZGODĄ AUTORA, KOPIOWANIE I NAŚLADOWNICTWO ZABRONIONE