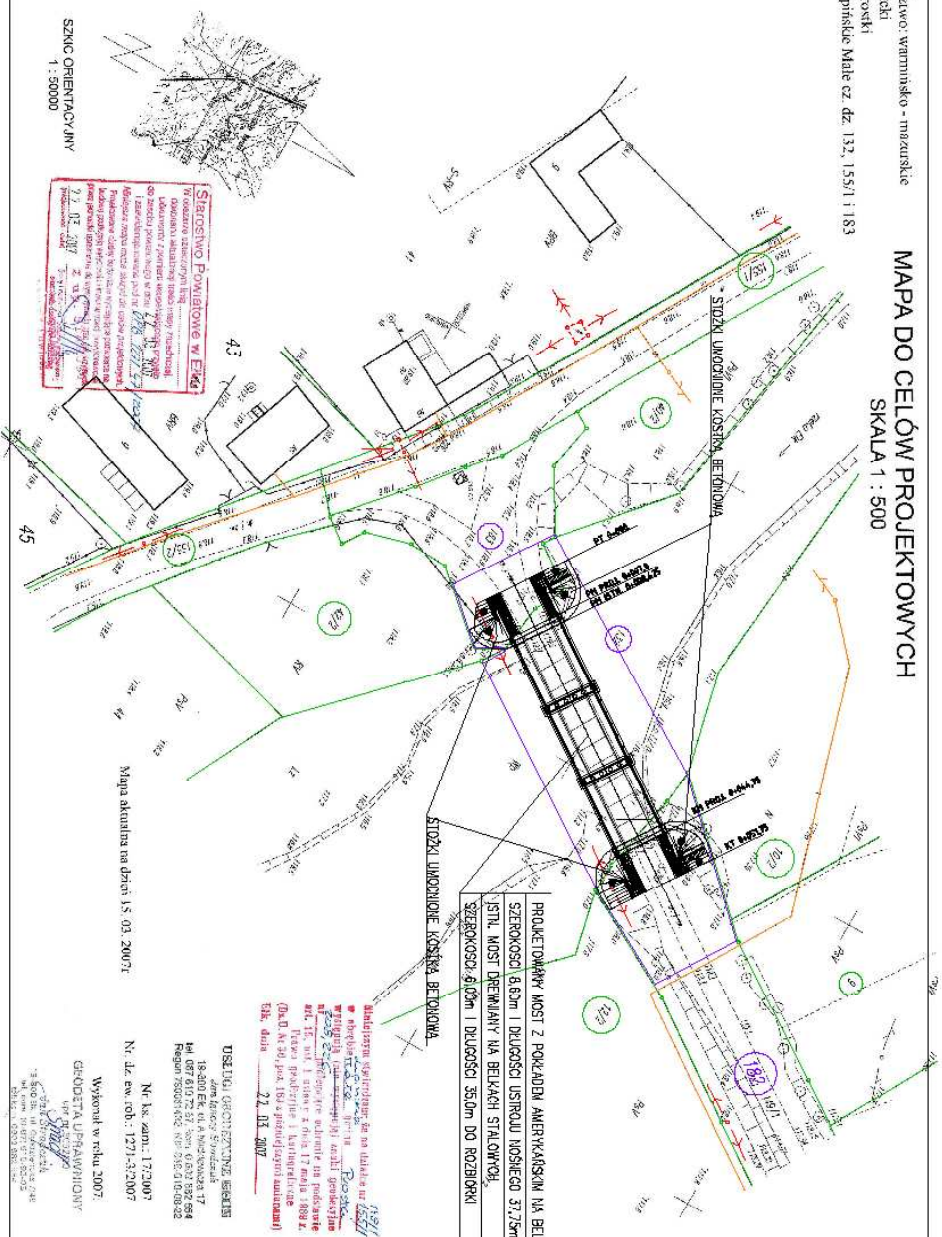


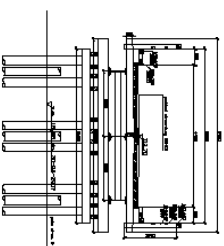
MAPA DO CELÓW PROJEKTOWYCH

SKALA 1 : 500

PLAN SYTUACYJNY

[illegible]

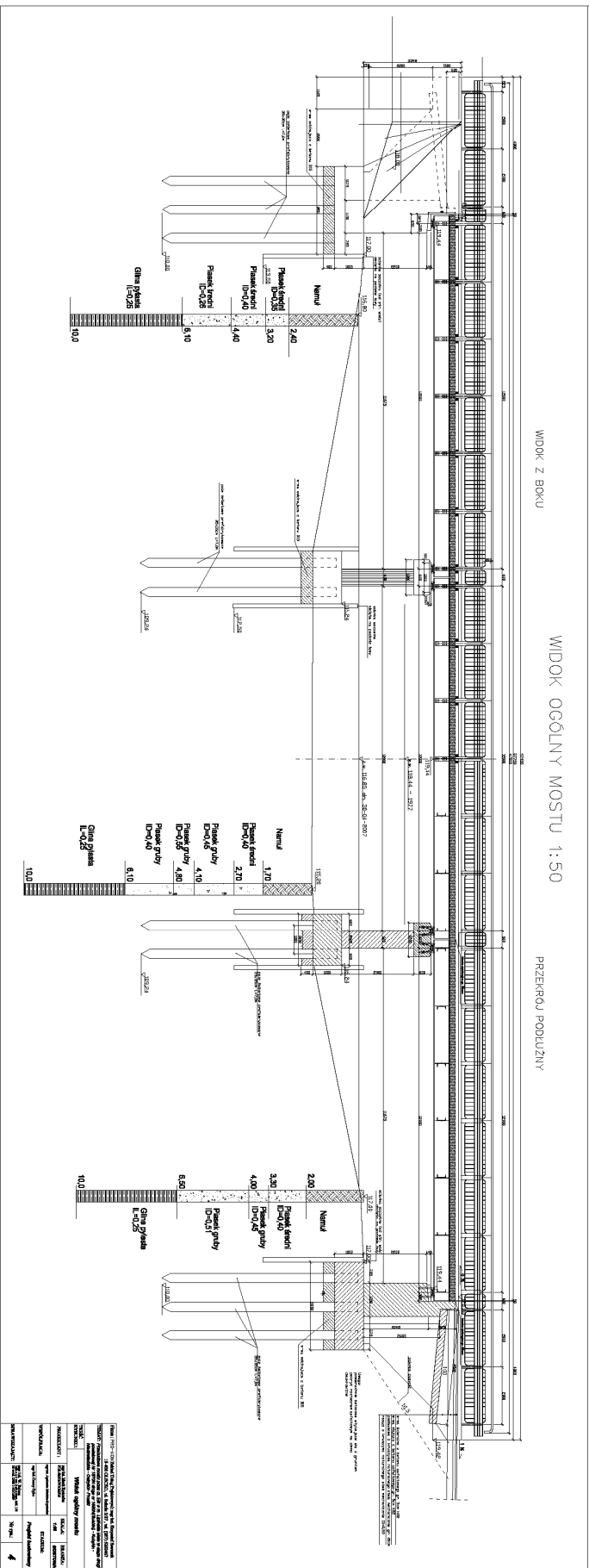
WDDK 2 BQKL

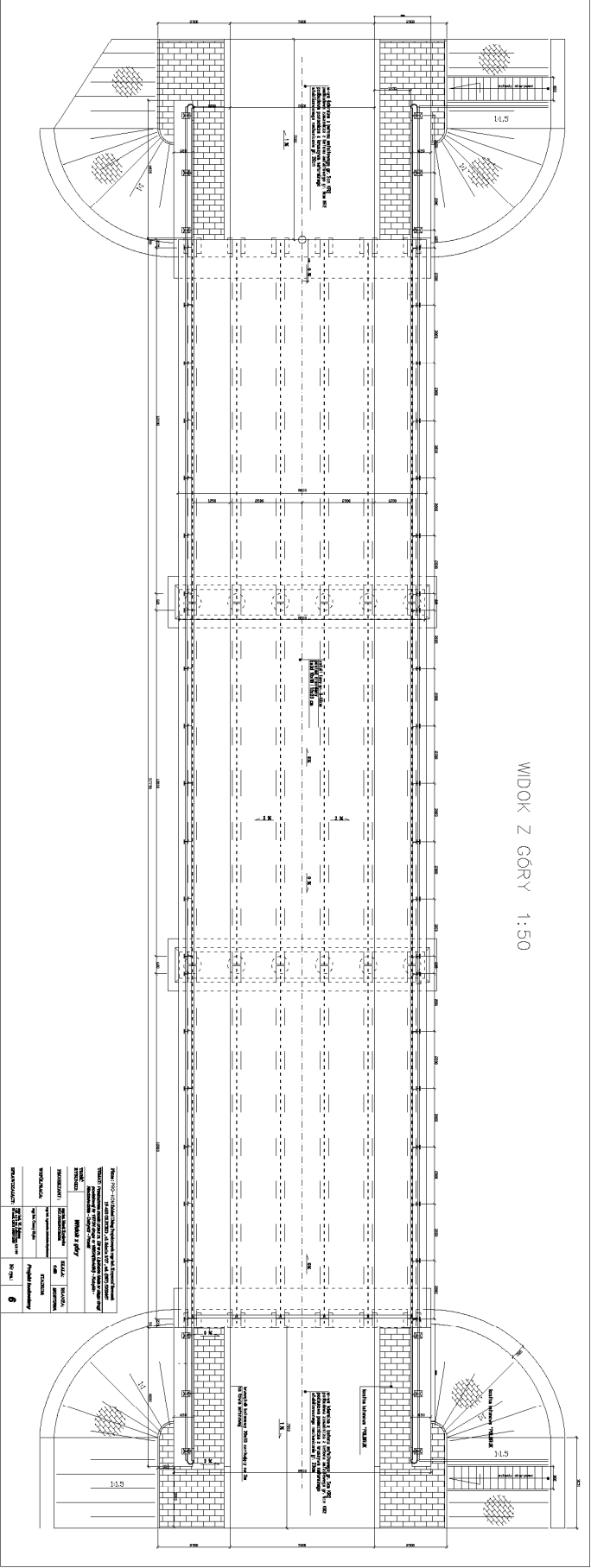


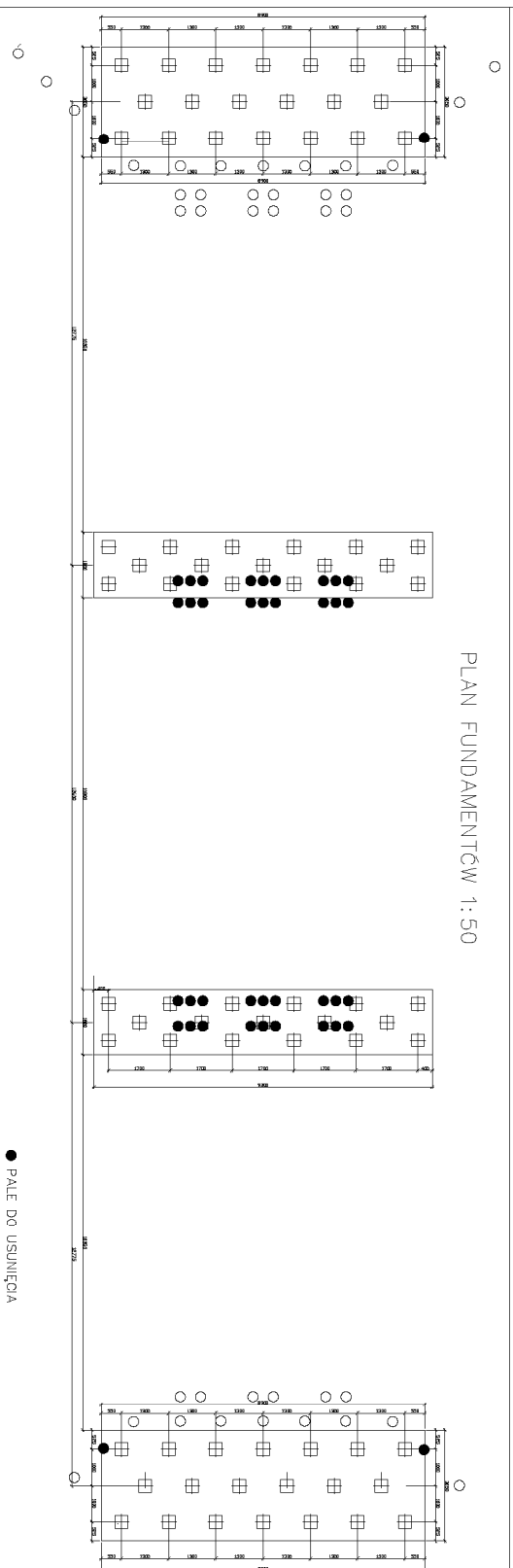
PRZEKRÓJ PODŁUŻNY

[illegible]

PRZEKRÓJ PODŁUŻNY



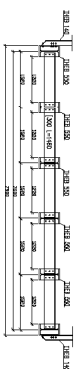




● PALE DO USUNIÇÃO

Item: 1980-100 Title: <u>Handwritten note by the Cooper family</u> 1940 OKLAHOMA 5475 5th St. (BTH) OKLAHOMA "Handwritten note about a fire in the Lawrence family's store at the intersection of 5th and 10th St. in Oklahoma City, Oklahoma." Handwritten: Cooper Family		Total 07/08/2010	
Peter Handwritten			
INDEPENDENT VERIFICATION	my the Handwritten 1940 OKLAHOMA 5475 5th St. (BTH) OKLAHOMA my the Handwritten my the Handwritten	INITIALS 5/4/81 08/07/2010	1940 OKLAHOMA 5475 5th St. (BTH) OKLAHOMA 5/4/81 08/07/2010
1940 OKLAHOMA 5475 5th St. (BTH) OKLAHOMA 5/4/81 08/07/2010	my the Handwritten 1940 OKLAHOMA 5475 5th St. (BTH) OKLAHOMA my the Handwritten my the Handwritten	Projected handwritten 5/4/81 08/07/2010	1940 OKLAHOMA 5475 5th St. (BTH) OKLAHOMA 5/4/81 08/07/2010

PRZEKRÓJ POPRZECZNY

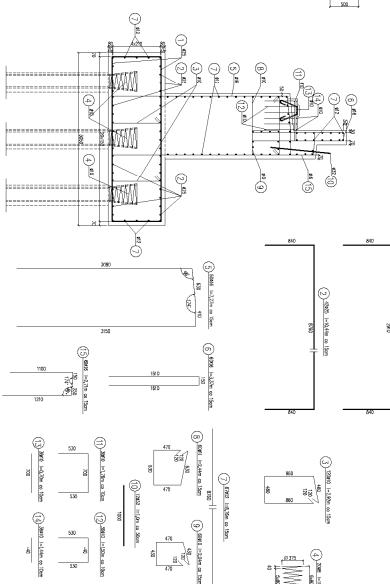


ZESTAWIENIE MATERIAŁÓW – USTRÓJ NIOSĄCY

Element	Chemical element	Mass element	kg	kg	kg
Carbon	12C	12.000000	12.000000	12.000000	12.000000
Hydrogen	1H	1.007825	1.007825	1.007825	1.007825
Oxygen	16O	15.994915	15.994915	15.994915	15.994915
Neon	20Ne	19.991315	19.991315	19.991315	19.991315
Sulfur	32S	31.972071	31.972071	31.972071	31.972071
Chlorine	35.5Cl	35.453	35.453	35.453	35.453
Argon	40Ar	39.962383	39.962383	39.962383	39.962383
Calcium	40Ca	39.962593	39.962593	39.962593	39.962593
Iron	55.8Fe	55.845	55.845	55.845	55.845
Copper	63.5Cu	63.546	63.546	63.546	63.546
Zinc	65Zn	65.38	65.38	65.38	65.38
Brass	63.5Cu, 35.5Zn	63.546, 65.38	63.546, 65.38	63.546, 65.38	63.546, 65.38
Steel	78.1Fe, 21.9C	78.1, 12.01	78.1, 12.01	78.1, 12.01	78.1, 12.01
Aluminum	27Al	26.981538	26.981538	26.981538	26.981538
Lead	207Pb	207.976652	207.976652	207.976652	207.976652
Uranium	238U	238.02891	238.02891	238.02891	238.02891
Plutonium	239Pu	239.052163	239.052163	239.052163	239.052163
Deuterium	2H	2.014102	2.014102	2.014102	2.014102
Helium	4He	4.002603	4.002603	4.002603	4.002603
Lithium	6.9Li	6.941	6.941	6.941	6.941
Boron	10B, 11B	10.81, 11.01	10.81, 11.01	10.81, 11.01	10.81, 11.01
Carbon	12C, 13C	12.01, 13.00	12.01, 13.00	12.01, 13.00	12.01, 13.00
Nitrogen	14N, 15N	14.00, 15.00	14.00, 15.00	14.00, 15.00	14.00, 15.00
Oxygen	16O, 17O, 18O	16.00, 17.00, 18.00	16.00, 17.00, 18.00	16.00, 17.00, 18.00	16.00, 17.00, 18.00
Fluorine	19F	18.998403	18.998403	18.998403	18.998403
Neon	20Ne, 21Ne, 22Ne	20.00, 21.00, 22.00	20.00, 21.00, 22.00	20.00, 21.00, 22.00	20.00, 21.00, 22.00
Sodium	23Na	22.989769	22.989769	22.989769	22.989769
Magnesium	24Mg, 25Mg, 26Mg	24.30, 25.98, 26.97	24.30, 25.98, 26.97	24.30, 25.98, 26.97	24.30, 25.98, 26.97
Aluminum	27Al	26.981538	26.981538	26.981538	26.981538
Silicon	28Si, 29Si, 30Si	28.08, 29.06, 30.03	28.08, 29.06, 30.03	28.08, 29.06, 30.03	28.08, 29.06, 30.03
Phosphorus	31P	30.973762	30.973762	30.973762	30.973762
Sulfur	32S, 33S, 34S, 36S	32.06, 33.96, 34.96, 35.96	32.06, 33.96, 34.96, 35.96	32.06, 33.96, 34.96, 35.96	32.06, 33.96, 34.96, 35.96
Chlorine	35.5Cl	35.453	35.453	35.453	35.453
Argon	39.9Ar	39.962383	39.962383	39.962383	39.962383
Potassium	39K, 40K, 41K	39.09, 39.96, 40.96	39.09, 39.96, 40.96	39.09, 39.96, 40.96	39.09, 39.96, 40.96
Calcium	40Ca, 42Ca, 44Ca, 46Ca	40.08, 42.01, 43.96, 44.96	40.08, 42.01, 43.96, 44.96	40.08, 42.01, 43.96, 44.96	40.08, 42.01, 43.96, 44.96
Scandium	45Sc	44.955912	44.955912	44.955912	44.955912
Titanium	47.9Ti	47.88	47.88	47.88	47.88
Vanadium	50.9V	50.9415	50.9415	50.9415	50.9415
Chromium	52Cr, 53Cr	51.94, 52.94	51.94, 52.94	51.94, 52.94	51.94, 52.94
Manganese	54.9Mn	54.938043	54.938043	54.938043	54.938043
Iron	55.8Fe	55.845	55.845	55.845	55.845
Cobalt	58.9Co	58.933195	58.933195	58.933195	58.933195
Nickel	58.7Ni	58.69	58.69	58.69	58.69
Copper	63.5Cu	63.546	63.546	63.546	63.546
Zinc	65Zn	65.38	65.38	65.38	65.38
Gallium	69Ga	68.925574	68.925574	68.925574	68.925574
Germanium	72.6Ge	72.6	72.6	72.6	72.6
As	74.9216	74.9216	74.9216	74.9216	74.9216
Se	77.9473	77.9473	77.9473	77.9473	77.9473
Br	79.904	79.904	79.904	79.904	79.904
Kr	83.918	83.918	83.918	83.918	83.918
Rb	85.4678	85.4678	85.4678	85.4678	85.4678
Sr	87.62	87.62	87.62	87.62	87.62
Y	88.9062	88.9062	88.9062	88.9062	88.9062
Zr	91.224	91.224	91.224	91.224	91.224
Nb	92.90638	92.90638	92.90638	92.90638	92.90638
Mo	95.94	95.94	95.94	95.94	95.94
Tc	98.9062	98.9062	98.9062	98.9062	98.9062
Ru	101.07	101.07	101.07	101.07	101.07
Rh	102.9055	102.9055	102.9055	102.9055	102.9055
Pd	106.9056	106.9056	106.9056	106.9056	106.9056
Ag	107.8682	107.8682	107.8682	107.8682	107.8682
Cd	112.4118	112.4118	112.4118	112.4118	112.4118
In	114.818	114.818	114.818	114.818	114.818
Sn	118.710	118.710	118.710	118.710	118.710
Pb	207.2	207.2	207.2	207.2	207.2
Bi	208.9804	208.9804	208.9804	208.9804	208.9804
Po	209	209	209	209	209
At	210	210	210	210	210
Rn	222	222	222	222	222
Fr	223	223	223	223	223
Ac	227	227	227	227	227
Th	232	232	232	232	232
Pa	231	231	231	231	231
U	238	238	238	238	238
Np	237	237	237	237	237
Pu	239	239	239	239	239
Am	243	243	243	243	243
Cm	247	247	247	247	247
Bk	247	247	247	247	247
Cf	251	251	251	251	251
Es	252	252	252	252	252
Fm	257	257	257	257	257
Mendelevium	258	258	258	258	258
Nobelium	259	259	259	259	259
Lr	262	262	262	262	262
103	261	261	261	261	261
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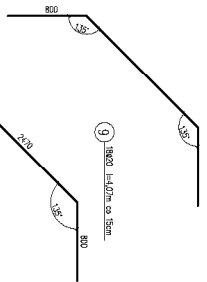
W dolnej półce dzwignia wykonuje otwór pod śrubę M24 (do montażu 102550)

[illegible]



Polymer	Yield (%)	M_n (g/mol)	M_w (g/mol)	PDI	$[\eta]$ (dL/g)	λ_{max} (nm)	ϵ (L/mol·cm)
P1	85	12,500	18,500	1.48	0.45	285	1.2 × 10 ⁴
P2	75	10,500	15,500	1.47	0.42	285	1.1 × 10 ⁴
P3	65	8,500	12,500	1.46	0.40	285	1.0 × 10 ⁴
P4	55	6,500	10,500	1.62	0.38	285	0.9 × 10 ⁴
P5	45	4,500	8,500	1.89	0.35	285	0.8 × 10 ⁴

UWAGA
NA WSZYSTKICH KRAWĘDZIACH
PRZECINAJĄCYCH SIĘ PŁASZCZYZN
TROJĄTY ZAPEWNIĄJĄCE "FAZKI" 3X3cm

$A-A$ 

Typ	№	Диагностический пункт	Исходные данные	Исходные значения
проб	проб	[м]	[м]	[м]
1	10	17,28	1802,3	
2	8	14,72	1816	605
3	2	4,72	1830	612
4	12	4,72	1834	
5	12	4,72	1834	
6	12	4,72	1834	
7	20	4,32	1834	
8	20	4,32	1834	
9	20	4,32	1834	
10	20	4,32	1834	
11	20	4,32	1834	
12	20	4,32	1834	
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14	20	4,32	1834	
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91	20	4,32	1834	
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[illegible]

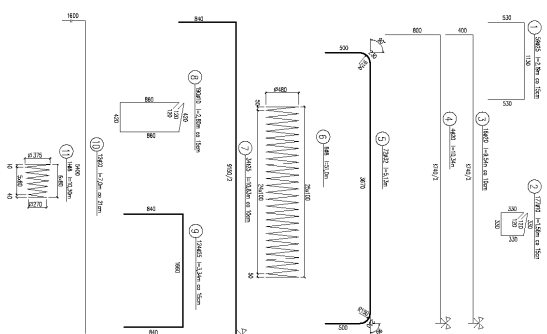
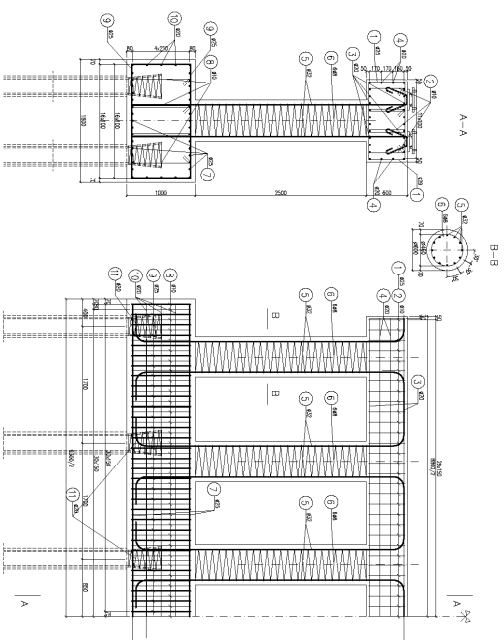
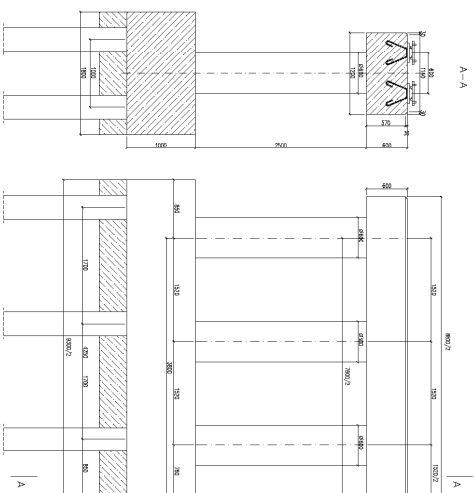
5 $17\frac{1}{10} \text{ m} = 1,20 \text{ m} \approx 20 \text{ cm}$

Nr petit	# petit	Dăruie petit [m]	lăci petit [at]	Dăruie cōncoite [m]		
				1862-3	1870	1894
1	16	4,14	34			
2	2	3,48	42		140,75	
3	10	0,35	30	10,80		
4	1	3,20	4		15,20	
5	10	1,20	17	20,40		
Dăruie cōncoite						
Moca lrit		[m]		31,20	146,16	
Moca mē ē		[kg/m]		0,87	0,88	
Moca opēm		[kg]		19,25	129,79	
Moca opēm d' a pēt		[kg]			386	
					1594	

STAL 18G2-b
BETON KLASY B30 W8 F150
 $V_{\text{beton}} = 1,35 \times 3,30 \times 4 = 17,80 \text{ m}^3$
BETON KLASY B20
 $V_{\text{beton}} = 1,15 \times 4 = 4,60 \text{ m}^3$
OTULINA ZBROJENIA 7 cm

[illegible]

FILAR

[illegible]

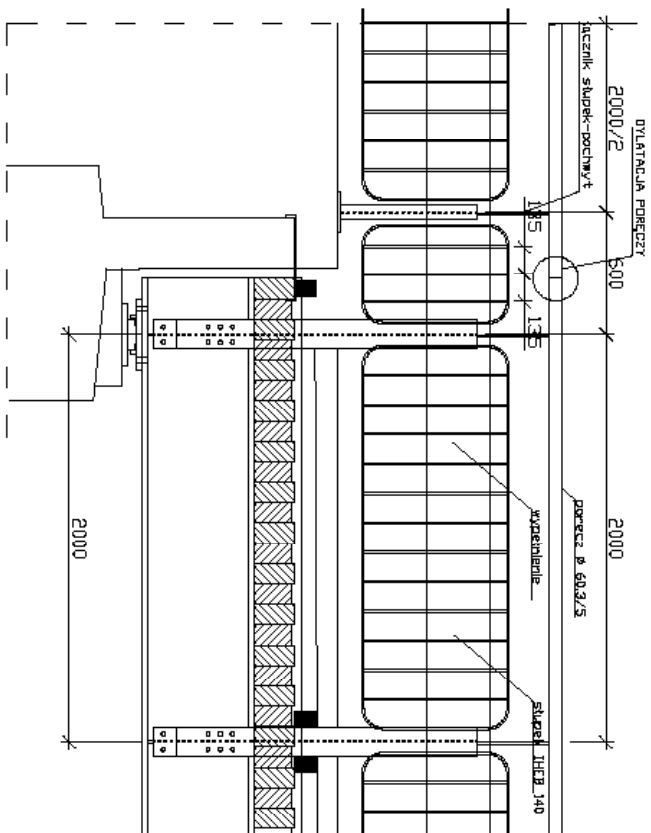
STAL 1802-b
BETON KLASY B30 MB F150
V = 3,72m³
BETON KLASY B15
V_{np} = 5,02-10m³

UWAGA
NA WISZYSTKICH KRAWĘDZACH
PRZECIĄGNIĘT SIĘ PŁASZCZYN STOSOWAĆ
TROSKĄTY ZAPRAWIAJĄCE "FACK" 3X3cm

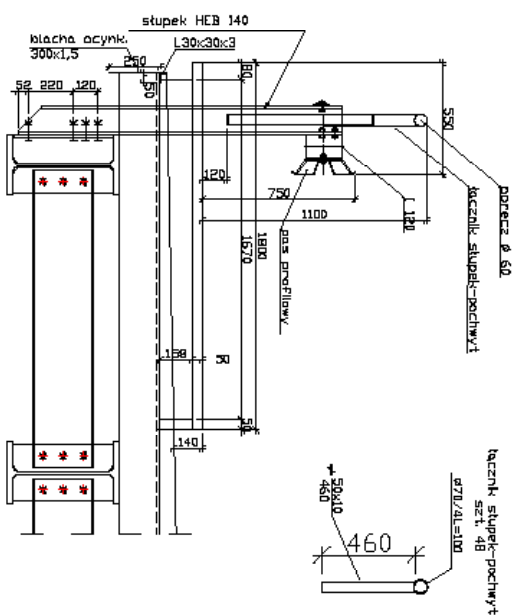
[illegible]

Technical drawing of a mechanical part, likely a shaft or pin, showing a cross-section with a central hole. The drawing includes dimensions: a diameter of 60.3/5 at both ends, a central hole diameter of 7x190, and a central section labeled 'B'.

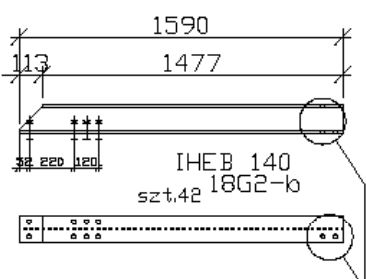
Ø30, 4L=120, 52t, 8



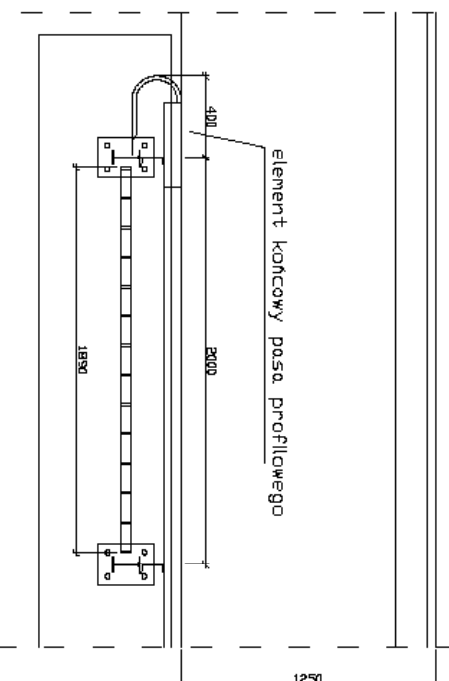
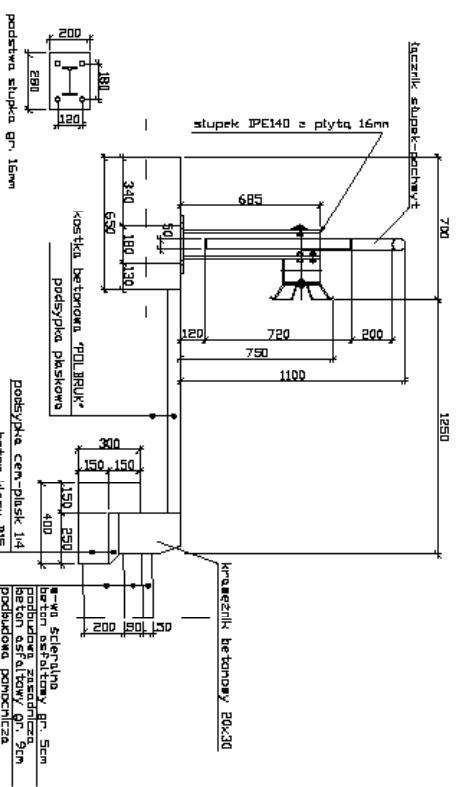
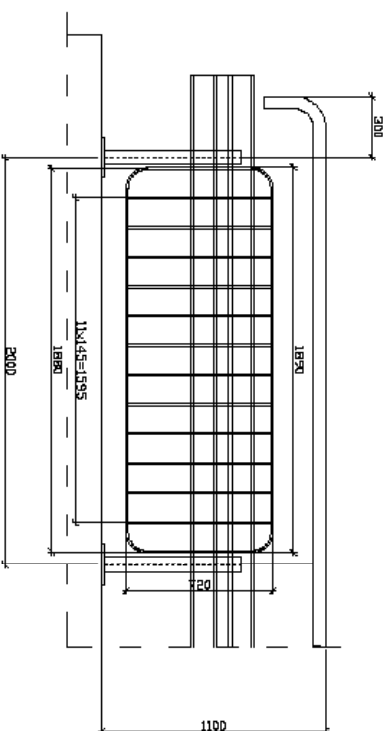
2000

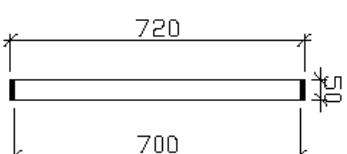
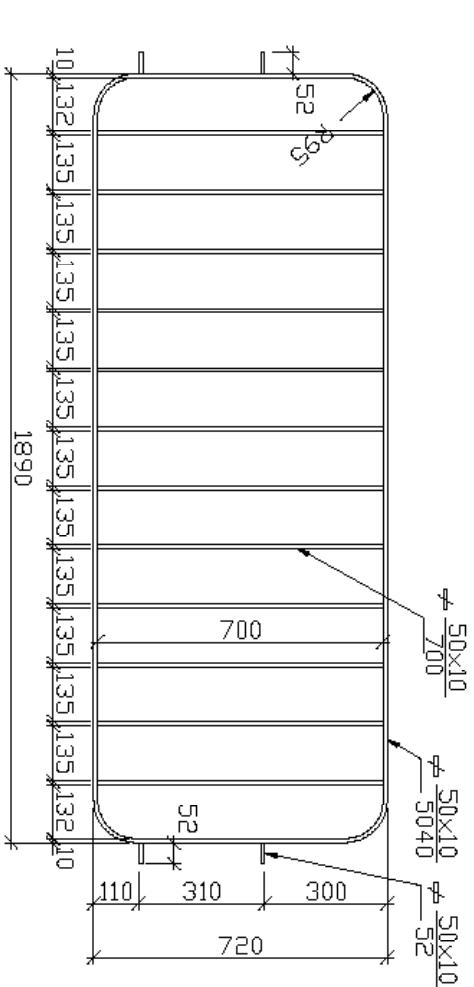


Uwaga! otwory do montażu:
- przekładki z C120
- pasa profilowego
dostosować do słupka IPE 140

[illegible]

120

[illegible]

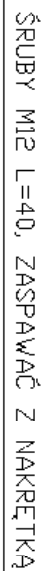


NA SKRZYDEŁKACH

NA MOŠĆIE

Nazwa	Przekrój	Długość, mm	Ilość szt.	Masa 1 mb kg/m	Masa elementu kg
obracez	50x10	5040	1	3,93	19,81
szebelnikka	50x10	700	12	3,93	33,01
łęcznik	50x10	52	4	3,93	0,82
Razem					53,64
Dodatek na spoiny – 1,5%					0,80
Razem dla 1 elementu					54,44
Dla całego obiektu – szt. 46					2400

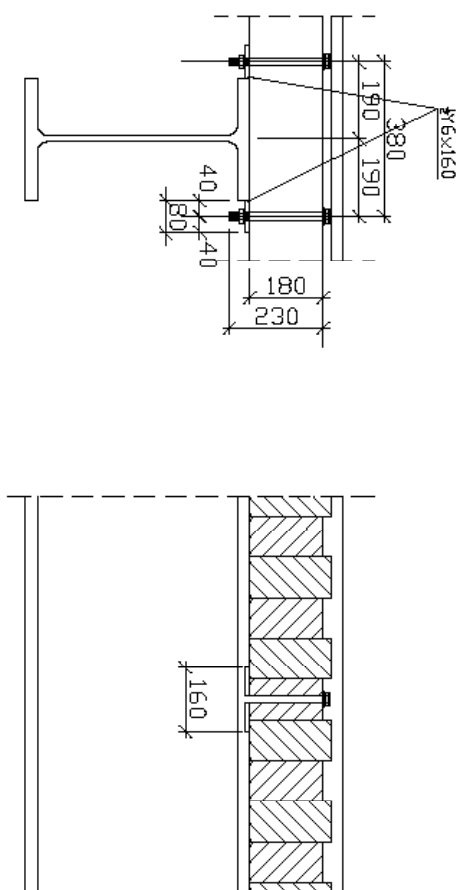
[illegible]



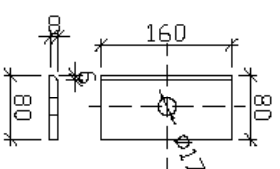
WSTAWKI
1:10

[illegible]

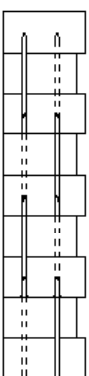
1:10



15

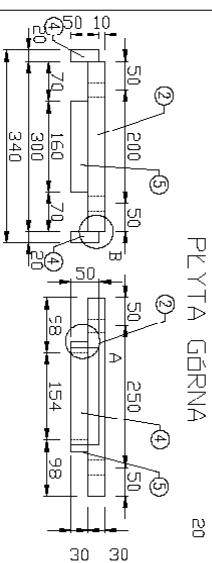
[illegible]

gwoździe Ø9/250mm wbijane w uprzednio
wywiercone otwory Ø8,1mm

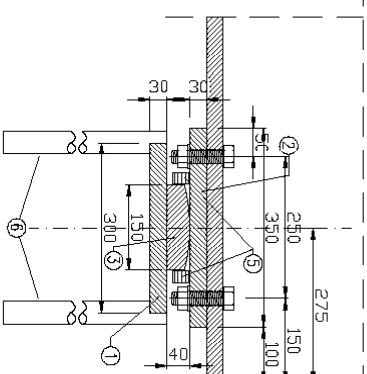
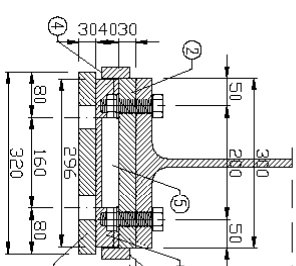
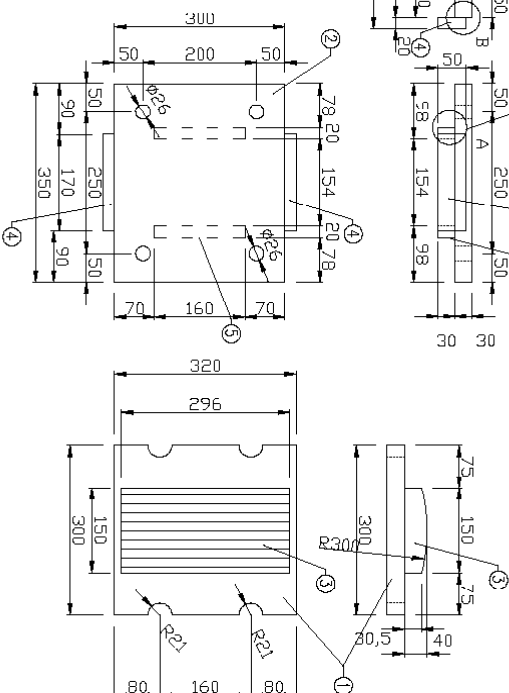
[illegible]



WIDOK KOZYSKA PO MONTAŻU



PLEYTA DOLNA



ZESTAWIENIE MATERIAŁÓW dla całego mostu

Nr	Nazwa	Przekrój	Długość	Ilość	Masa/1mb	Masa elementu	Gałązek
		mm	szk.	kg/m	kg	stół	
1	plyta dębna	306x30	320	36	70,6	813,3	1862b
2	plyta grana	300x30	350	36	70,6	889,6	1862b
3	plyta cem.	150x40	296	36	47,1	501,9	1862b
4	opornik blok.	50x20	170	72	7,85	96,1	1862b
5	opornik czol.	30x20	160	36	4,71	22,1	1862b
6	bolce	ø40	400	144	9,87	566,5	51:5x
7	siatka M24		90	144	0,417	60,1	
8	metalika M24			144	0,107	15,4	
9	podkładka 25			144	0,0333	4,7	
Razem					kg	2977	

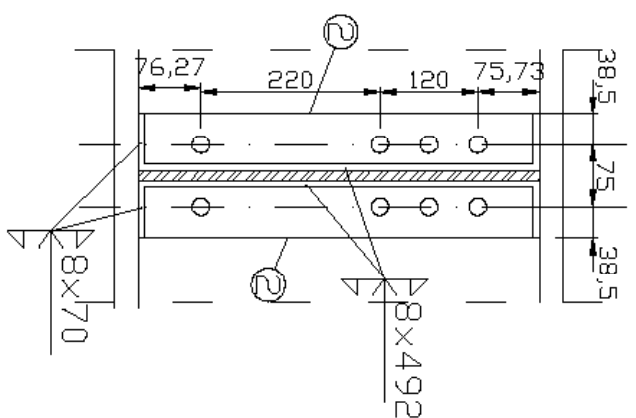
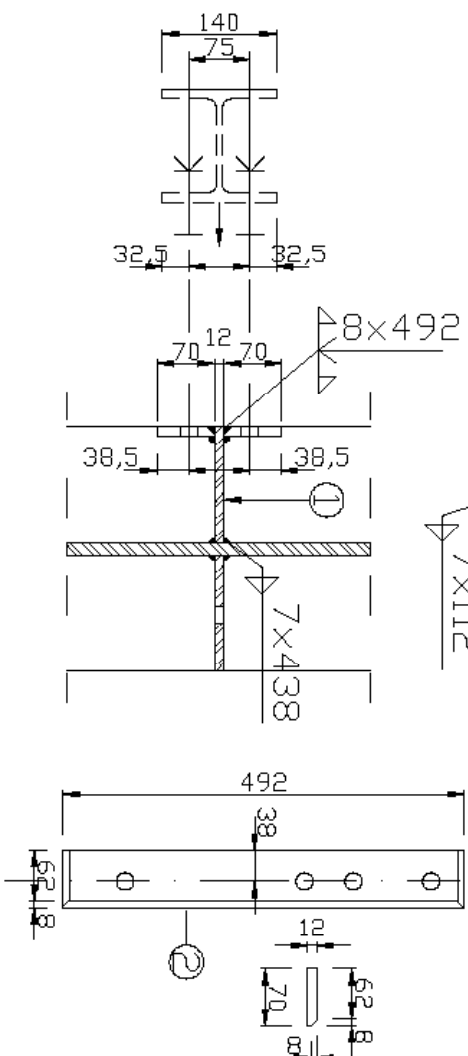
Uwaga: dla łożyska przesuwnego
nie montować oprłnka czołowego
Śruby i nakrętki kl. 5.6
W dolnej półce dźwignia wykonać otwory
pod śruby M24

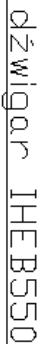
Firma: PRO-KOM Spółka z ograniczoną odpowiedzialnością
15-400 OLSZCINO, ul. Fabryczna 127, tel. (087) 5302467

TOWAR: Produkcja maszyn przem. do szw. w m. Lęborku
posiadając w tym czasie w tym czasie
Maszynowe - Ciężkie - Przemysłowe

TITOL		L'edifici	
TRAMIT	INTERIORE	SEDELLA	SEDELLA:
BLOCCHECCHIA:		18	18/00/00/00
VIADELLA:		E'ADIBILE	
SIAVIADELLA:		Progettato dall'architetto	
SIAVIADELLA:		R. 7/7/7/7	
SIAVIADELLA:		21	

Technical drawing of a rectangular plate. The top view shows a rectangle with a total width of 492 and a total height of 92. The bottom view shows a rectangle with a total width of 492 and a total height of 76,27. The bottom view also shows a hole with a diameter of 7x438. The hole is located 76,27 from the left edge and 120 from the right edge. The hole is 220 wide and 120 high. The hole is located 76,27 from the left edge and 120 from the right edge. The hole is 220 wide and 120 high. The hole is located 76,27 from the left edge and 120 from the right edge. The hole is 220 wide and 120 high.

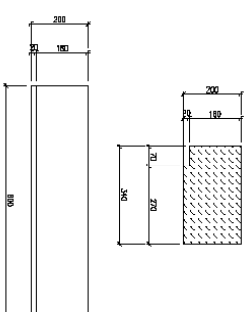
[illegible]

[illegible]

PRZEKRÓJ PODŁUŻNY 1:20

WIDOK OD CZOŁA 1:20

STOPNIEN PREFABRYKOWANY 1:10 WYKAZ ELEMENTÓW



UWAGA!
ILOŚĆ STOPNI SPRĄDZIĆ W DOSTOSOWANIU DO WARIANTÓW TERENOWYCH I PO WYPROFILOWANIU SKARPU

[illegible]