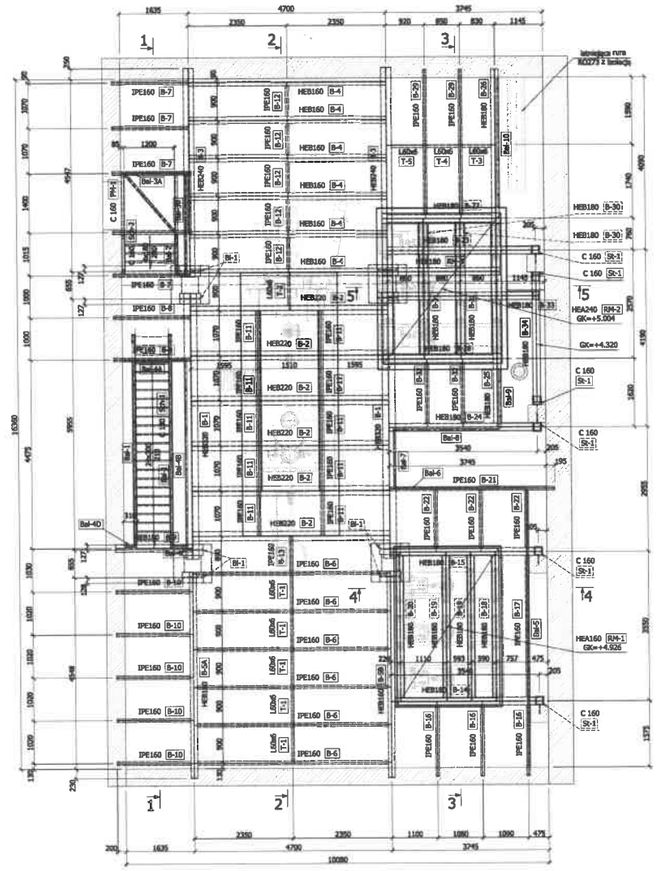
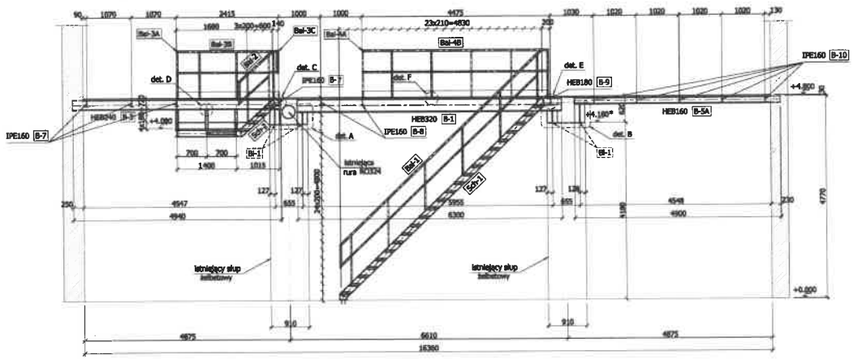
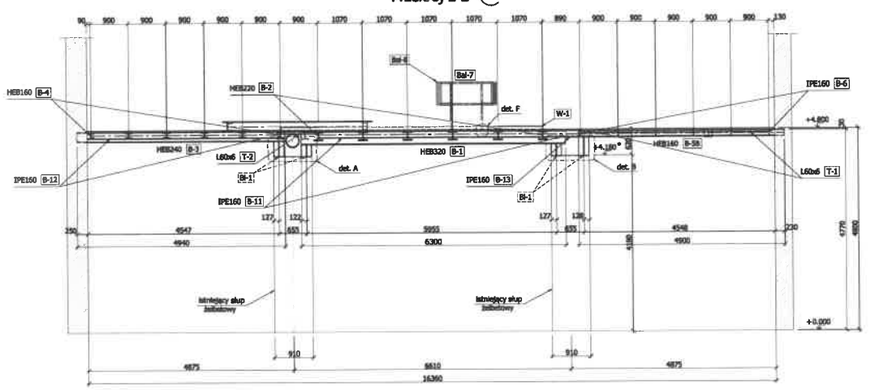
Rzut pomostu - poz. +4.800



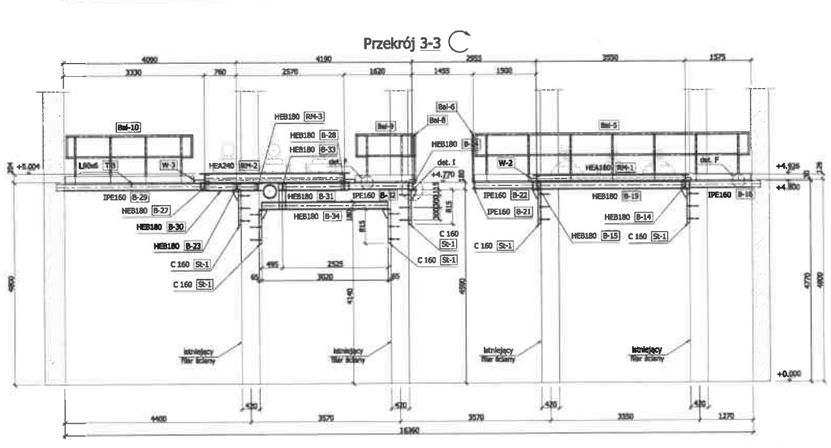
Przekrój 1-1



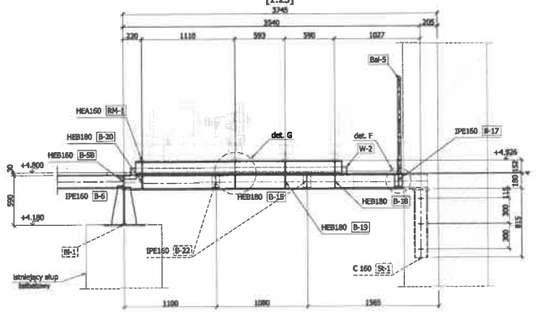
Przekrój 2-2



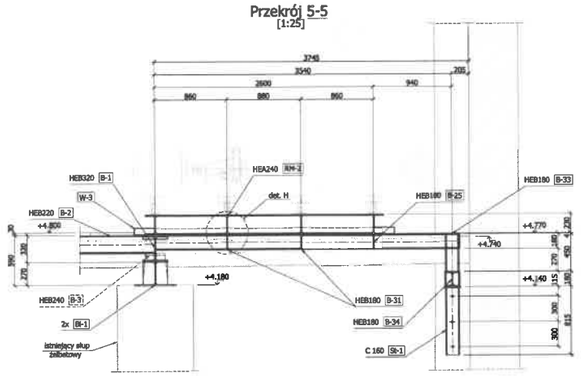
Przekrój 3-3



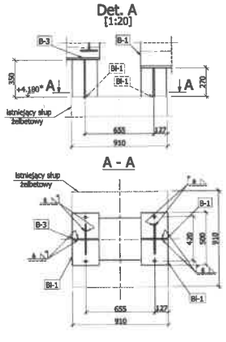
Przekrój 4-4
[1:25]



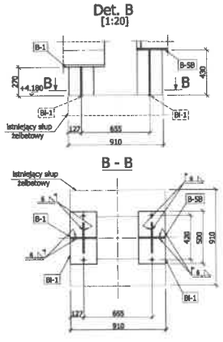
Przekrój 5-5
[1:25]



Det. A
[1:20]



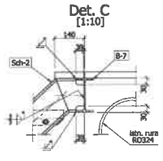
Det. B
[1:20]



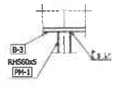
A - A

B - B

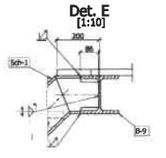
Det. C
[1:10]



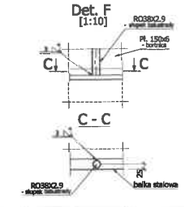
Det. D
[1:10]



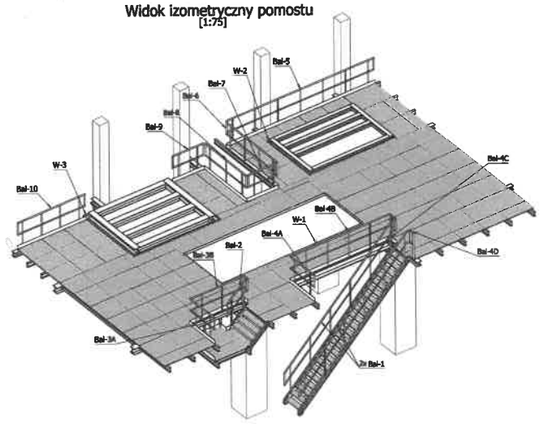
Det. E
[1:10]



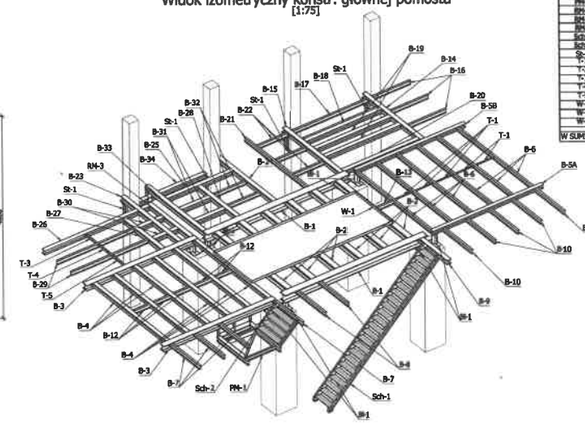
Det. F
[1:10]



Widok izometryczny pomostu
[1:75]



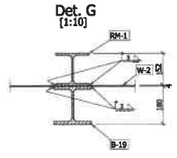
Widok izometryczny konstr. głównej pomostu
[1:75]



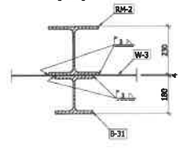
ZESTAWIENIE ELEMENTÓW WYSYŁKOWYCH

Element wys.	Ilość [szt.]	Rysunek	Masa 1 elem. [kg]	Masa całk. [kg]
B-1	3	PW-081-300-102	826.4	1652.8
B-2	6	PW-081-300-102	335.3	2011.4
B-3	2	PW-081-300-105	452.2	904.5
B-4	6	PW-081-300-102	195.8	1174.7
B-5A	2	PW-081-300-102	559.1	1118.2
B-5B	1	PW-081-300-102	238.5	238.5
B-6	1	PW-081-300-102	74.1	444.8
B-7	4	PW-081-300-102	29.0	115.6
B-8	2	PW-081-300-102	28.9	57.8
B-9	1	PW-081-300-102	33.9	33.9
B-10	1	PW-081-300-102	33.9	33.9
B-11	10	PW-081-300-102	19.1	187.8
B-12	6	PW-081-300-102	12.6	75.4
B-13	1	PW-081-300-102	14.0	14.0
B-14	1	PW-081-300-102	187.7	187.7
B-15	1	PW-081-300-102	180.2	180.2
B-16	3	PW-081-300-102	28.5	78.4
B-17	1	PW-081-300-102	51.8	51.8
B-18	1	PW-081-300-102	203.1	203.1
B-19	3	PW-081-300-102	102.3	307.0
B-20	1	PW-081-300-102	180.2	180.2
B-21	1	PW-081-300-102	62.3	62.3
B-22	3	PW-081-300-102	22.4	66.7
B-23	1	PW-081-300-103	196.1	196.1
B-24	1	PW-081-300-103	188.6	188.6
B-25	1	PW-081-300-103	198.8	198.8
B-26	1	PW-081-300-103	219.4	219.4
B-27	1	PW-081-300-103	136.3	136.3
B-28	1	PW-081-300-103	176.5	176.5
B-29	2	PW-081-300-103	52.3	104.6
B-30	2	PW-081-300-103	38.5	77.0
B-31	2	PW-081-300-105	73.9	147.7
B-32	2	PW-081-300-103	22.4	44.9
B-33	1	PW-081-300-107	201.8	201.8
B-34	1	PW-081-300-103	162.3	162.3
Bal-1	3	PW-081-300-107	63.4	190.2
Bal-2	1	PW-081-300-107	37.8	37.8
Bal-3A	1	PW-081-300-107	37.9	37.9
Bal-3B	1	PW-081-300-107	49.3	49.3
Bal-3C	1	PW-081-300-107	27.5	27.5
Bal-4B	1	PW-081-300-107	69.5	69.5
Bal-4C	1	PW-081-300-107	9.8	9.8
Bal-4D	1	PW-081-300-107	11.1	11.1
Bal-5	1	PW-081-300-107	110.3	110.3
Bal-6	1	PW-081-300-107	59.3	59.3
Bal-7	1	PW-081-300-107	27.8	27.8
Bal-8	1	PW-081-300-107	46.0	46.0
Bal-9	1	PW-081-300-107	38.3	38.3
Bal-10	1	PW-081-300-107	52.5	52.5
Bl-1	8	PW-081-300-101	76.5	76.5
PN-1	1	PW-081-300-105	187.7	187.7
RM-1	1	PW-081-300-105	980.1	980.1
RM-2	1	PW-081-300-106	1143.9	1143.9
RM-3	1	PW-081-300-103	213.0	213.0
Sch-1	1	PW-081-300-104	478.4	478.4
Sch-2	1	PW-081-300-106	107.6	107.6
St-1	4	PW-081-300-102	23.6	94.3
T-1	1	PW-081-300-102	4.9	4.9
T-2	1	PW-081-300-102	4.8	4.8
T-3	1	PW-081-300-105	4.5	4.5
T-4	1	PW-081-300-103	4.6	4.6
T-5	1	PW-081-300-106	5.0	5.0
W-1	1	PW-081-300-106	801.3	801.3
W-2	1	PW-081-300-106	337.2	337.2
W-3	1	PW-081-300-106	404.4	404.4
W SUMIE:				15 256.4

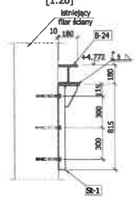
Det. G
[1:10]



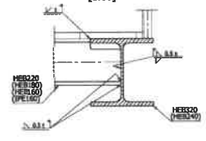
Det. H
[1:10]



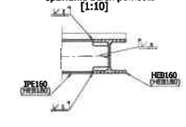
Det. I
[1:20]



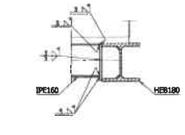
Det. J
- spawanie belek pomostu
[1:10]



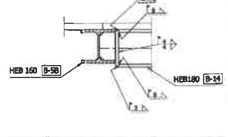
Det. K
- spawanie belek pomostu
[1:10]



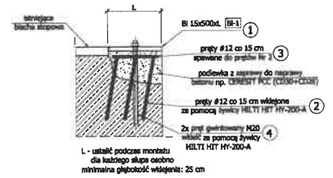
Det. L
- spawanie belek pomostu
[1:10]



Det. M
- spawanie belek pomostu
[1:10]



Detal wzmocnienia krawędzi istniejących słupów żelbetowych
[1:10]



L - ustalić podczas montażu dla każdego słupa osobno
minimalna głębokość wklejenia: 25 cm