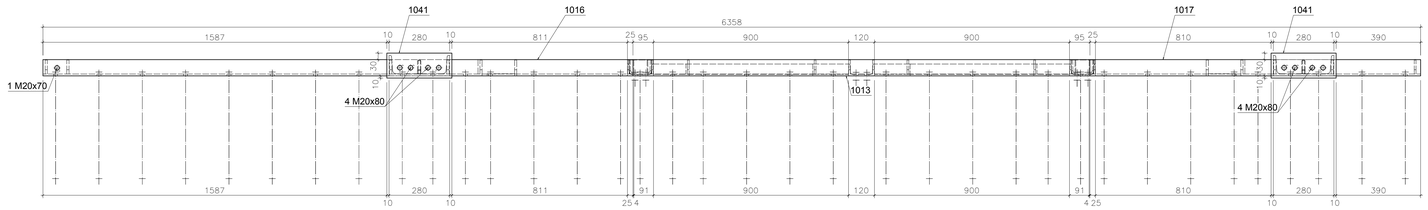
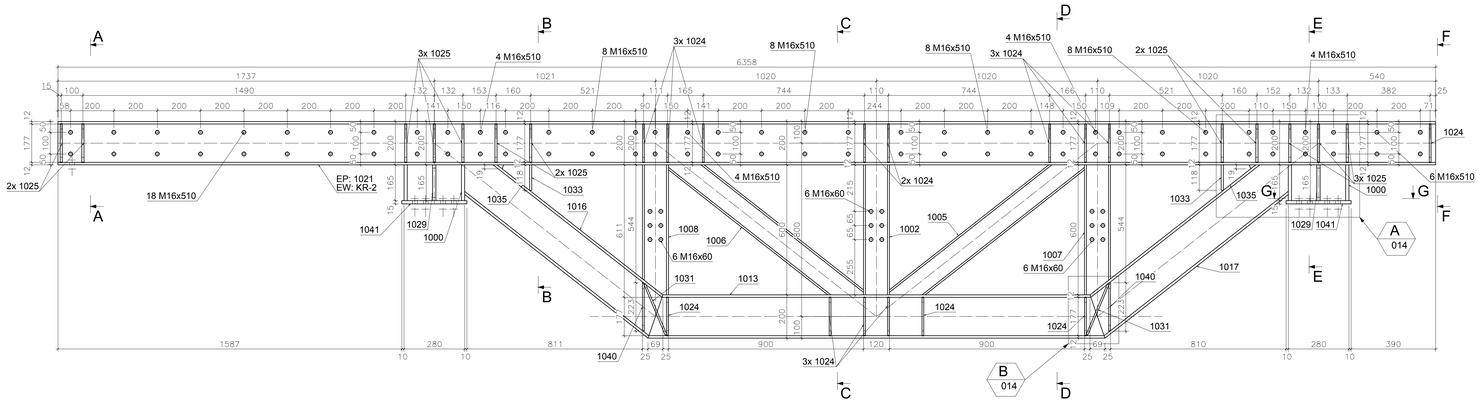
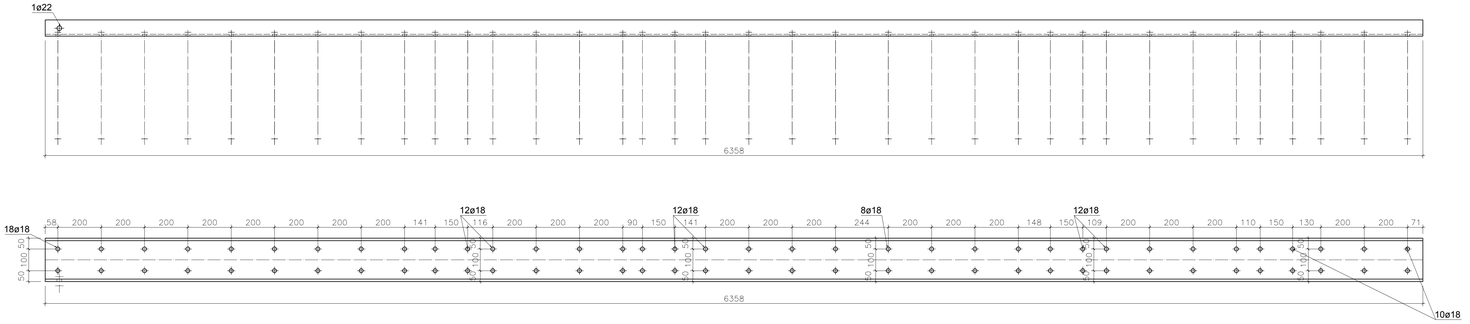
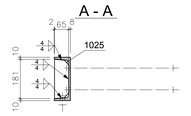


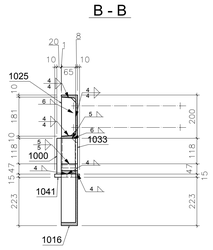
1 x KR-2
1:10 S355JR

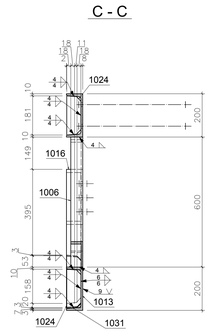


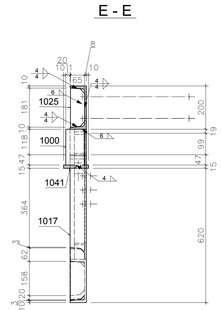


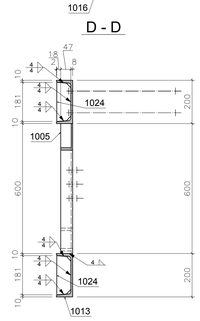
1x UPN 200x6358 1021
1:10 S355JR

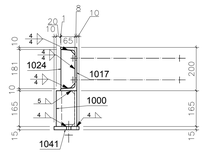


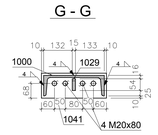


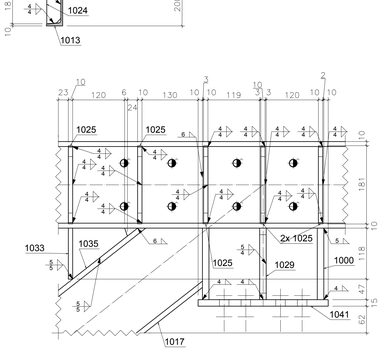




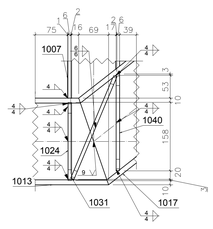








A
014
1:5

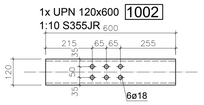


B
014
1:5

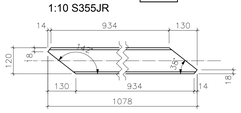
Pozycja	Nazwa	Ilość (szt.)	Długość (mm)	Szerokość (mm)	Materiał	Waga 1szt. (kg)	Waga (kg)
KR-2	x	1					
1041	BL15x300x115	2	300	115	S355JR	4.06	8.12
1040	BL8x223x65	2	223	65	S355JR	0.86	1.72
1035	BL10x126x118	2	126	118	S355JR	0.67	1.34
1033	BL10x118x75	2	118	75	S355JR	0.69	1.38
1031	BL8x257x65	2	257	65	S355JR	1.01	2.03
1029	BL15x165x60	2	165	59	S355JR	1.13	2.26
1025	BL10x181x65	12	181	65	S355JR	0.86	10.37
1024	BL8x181x65	15	181	65	S355JR	0.69	10.37
1021	UPN 200	1	6358	0	S355JR	160.86	160.86
1017	UPN 200	1	1159	0	S355JR	29.33	29.33
1016	UPN 200	1	1159	0	S355JR	29.33	29.33
1013	UPN 200	1	2109	0	S355JR	53.36	53.36
1008	UPN 120	1	600	0	S355JR	8.04	8.04
1007	UPN 120	1	600	0	S355JR	8.04	8.04
1006	UPN 120	1	1078	0	S355JR	14.45	14.45
1005	UPN 120	1	1078	0	S355JR	14.45	14.45
1002	UPN 120	1	600	0	S355JR	8.04	8.04
1000	UPN 280	2	165	0	S355JR	6.9	13.79
-	M20 8.8	1	70	0	8.8	0.32	0.32
-	M20 8.8	8	80	0	8.8	0.35	2.79
-	M16 8.8	18	60	0	8.8	0.17	3.02
Razem:		77					383.43
						Waga wszystkich (kg):	383.43

2x UPN 280x165 1000
1:10 S355JR

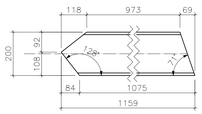
1x UPN 120x600 1002
1:10 S355JR



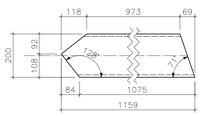
1x UPN 120x1078 1005
1:10 S355JR



1x UPN 200x1159 1016
1:10 S355JR



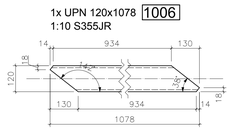
1x UPN 200x1159 1017
1:10 S355JR



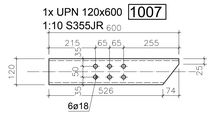
2x BL10x118x75 1033
1:10 S355JR

2x BL10x126x118 1035
1:10 S355JR

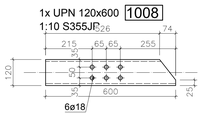
1x UPN 120x1078 1006
1:10 S355JR



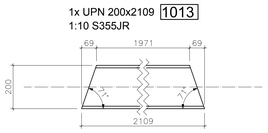
1x UPN 120x600 1007
1:10 S355JR



1x UPN 120x600 1008
1:10 S355JR

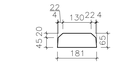


1x UPN 200x2109 1013
1:10 S355JR

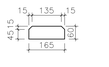


15x BL8x181x65 1024
1:10 S355JR

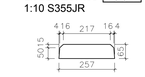
12x BL10x181x65 1025
1:10 S355JR



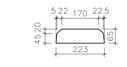
2x BL15x165x60 1029
1:10 S355JR



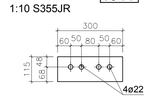
2x BL8x257x65 1031
1:10 S355JR



2x BL8x223x65 1040
1:10 S355JR



2x BL15x300x115 1041
1:10 S355JR



UWAGA:
-RYSUNEK ROZPATRYWAĆ ŁĄCZNIE Z POZOSTAŁYMI RYSUNKAMI PROJEKTU WYKONAWCZEGO ORAZ OPISEM TECHNICZNYM
-DOBÓR OBUDOWY KONSTRUKCJI STALOWEJ PYŁOZ. SPRZYJAJĄCEJ REI120 WG OPRACOWANIA ARCHITEKTONICZNEGO

MATERIAŁY:
Konstrukcje żelbetowe:
Elementy żelbetowe części podziemnej i naziemnej - C30/37 XC1
Stal zbrojeniowa -ABN B500SP
Konstrukcje stalowe:
Stal profilowa (belki, słupy, kratownice, blachy węzłowe) S355
Klasa śrub. 10.9, 8.8
Żywica chemiczna do wypełnienia otworów na śruby w murze: HBI HVMM lub Koelner R-KEM II
Żywica chemiczna do wklejenia kotew, prętów zbrojeniowych w betonie: HBI-HY 200-A lub Koelner R-KEX-II

TYTUŁ PROJEKTU
PRZEBUDOWA LOKALU USŁUGOWEGO
przy ul. BROWARNA 6 , 00-311 Warszawa
Nr dz. 87, obręb 5-04-06

INWESTOR:
Spółdzielnia Mieszkaniowa RADNA
ul Radna 15A, 00-341 Warszawa

Jednostka projektowa

ARCHITEKTURA
CCM.
CCM-JOLANTA CAŁKA
KASZUBSKI 16
01-934 WARSZAWA
WWW.CCM.COM.PL

KONSTRUKCJA
KONSYSTEM
KONSTRUKCJE BUDOWLANE SP. Z O.O.
ul. Marwik 24 lok. U1
01-473 Warszawa
biuro@konsystem.pl
www.konsystem.pl

Projektant:	mgr inż. Radosław Lorenc	Nr. upr. MAZ/0081/POOK/10
Sprawdził:	mgr inż. Paweł Gołnik	Nr. upr. MAZ/0374/POOK/09
Opracowanie:	mgr inż. Marek Pertok	

TREŚĆ RYSUNKU
KONSTRUKCJA WSPORCZA W OSI A
ELEMENTY WYSYŁKOWE: KR-2

DATA	29-01-2021
SKALA	NR RYSUNKU
1:10,1:5	K6-W2-A-KR2