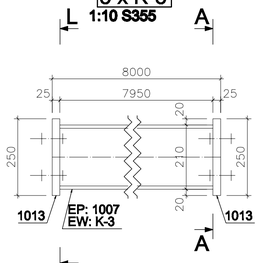
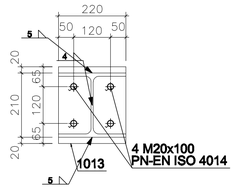
3 x K-3
1:10 S355

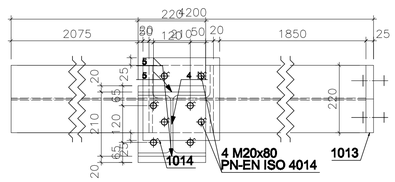


A - A

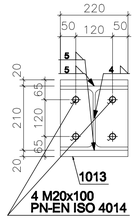


L - L

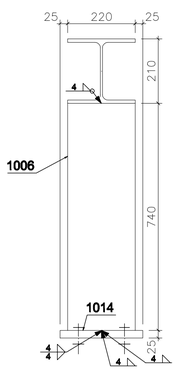
3 x K-2
1:10 S355

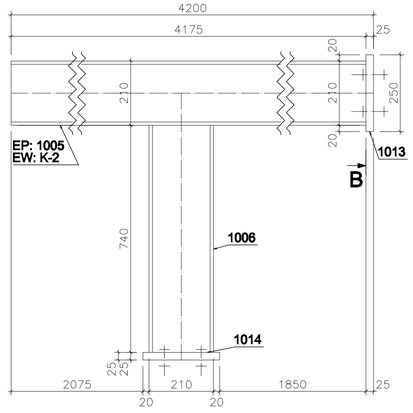


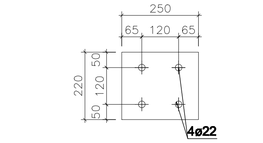
B - B



C - C

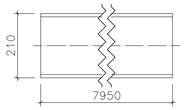




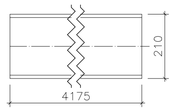


2x BL25x250x220 **1013**
1:10 S235

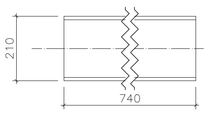
1x HEA220x7950 **1007**
1:10 S355



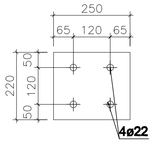
1x HEA220x4175 **1005**
1:10 S355



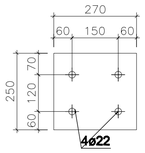
1x HEA220x740 **1006**
1:10 S235



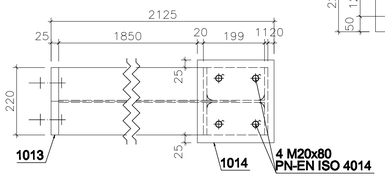
1x BL25x250x220 **1013**
1:10 S235



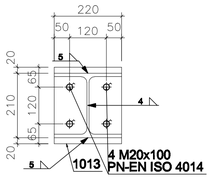
1x BL25x270x250 **1014**
1:10 S235JR



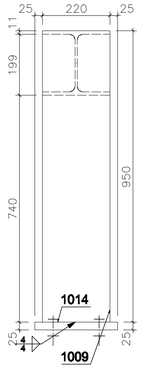
2 x K-5
1:10 S355

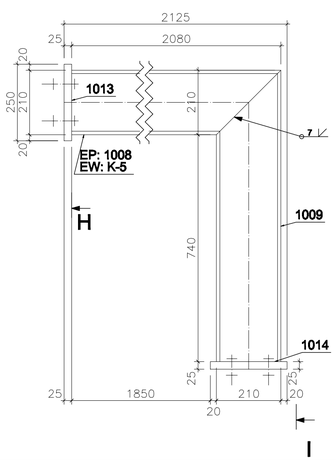


H - H

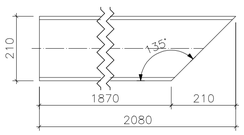


I - I

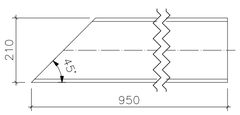




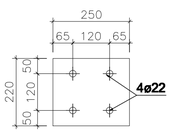
1x HEA220x2080 **1008**
1:10 S355



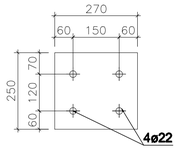
1x HEA220x950 **1009**
1:10 S235



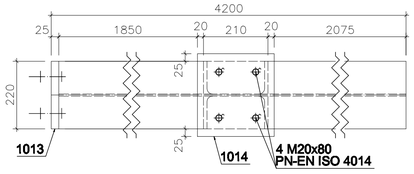
1x BL25x250x220 **1013**
1:10 S235



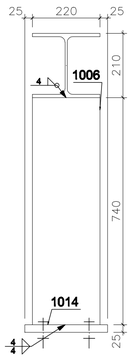
1x BL25x270x250 **1014**
1:10 S235JR



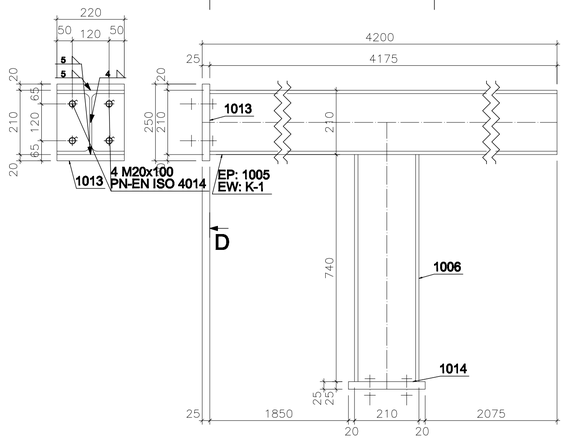
3 x K-1
1:10 S355



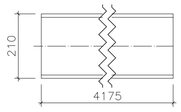
E - E



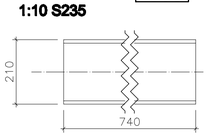
D - D



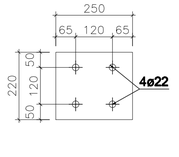
1x HEA220x4175 **1005**
1:10 S355



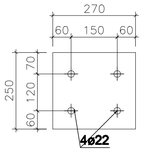
1x HEA220x740 **1006**
1:10 S235



1x BL25x250x220 **1013**
1:10 S235

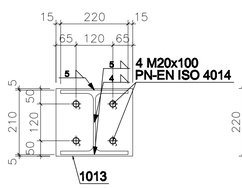


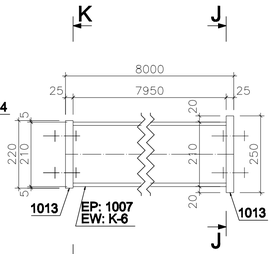
1x BL25x270x250 **1014**
1:10 S235JR



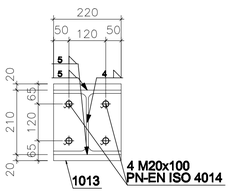
2 x K-6
1:10 S355

K - K

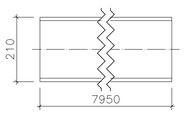




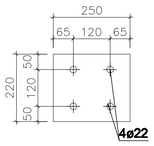
J - J

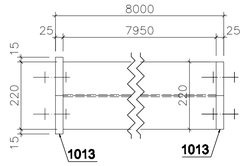


1x HEA220x7950 **1007**
1:10 S355

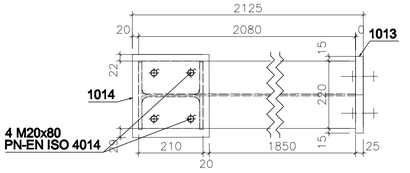


2x BL25x250x220 **1013**
1:10 S235

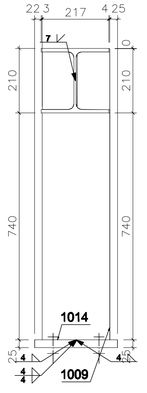


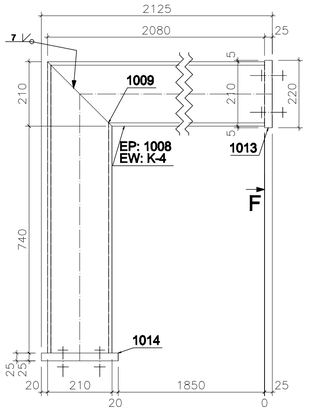


2 x K-4
1:10 S355

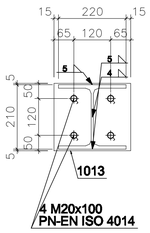


G - G

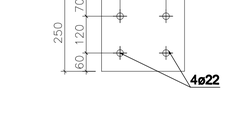




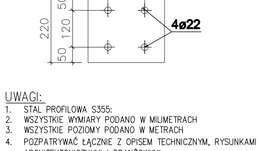
F - F



1x HEA220x2080 **1008**
1:10 S355

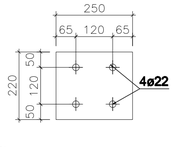


1x HEA220x950 **1009**
1:10 S235



1x BL25x270x250 **1014**
1:10 S235JR

1x BL25x250x220 **1013**
1:10 S235



UWAGI:
1. STAL PROFILOWA S355:
2. WSZYSTKIE WYMIARY PODANO W MILIMETRACH
3. WSZYSTKIE POZIOMY PODANO W METRACH
4. POZPATRYWAĆ ŁĄCZNIE Z OPISEM TECHNICZNYM, RYSUNKAMI ARCHITEKTONICZNYMI I BRANŻOWYMI
5. ZABEZPIECZENIE P-POŻ ELEMENTÓW WG OPISU ARCHITEKTURY
6. ELEMENTY STALOWE ZABEZPIECZYĆ W WARSZTACIE POPRZEZ MALOWANIE ZESTAWEM EPOKSYDOWYM GR 120um (80um WARSTWA PODKŁADOWA, 40um WARSTWA NAWIERZCHNIOWA)
8. NIEOPISANE SPOINY WYKONYWAĆ O MAKSYMALNYCH GRUBOŚCIACH WG pn-90/B-03200
9. ELEKTRODY WG ZALECEŃ TECHNOLOGA
10. KLASA KONSTRUKCJI SPAWANYCH 3
11. DOCZOŁOWE POŁĄCZENIA SPRĘŻANE, SPRĘŻAĆ MOMENTEM OKREŚLONYM PRZEZ PRODUCENTA ŚRUB.
12. OTWORY W ISTNIEJĄCYCH RYGLACH WIERCIĆ NA MONTAŻU
13. POMIĘDZY BELKAMI A ISTNIEJĄCĄ PODŁOGĄ NALEŻY ZACHOWAĆ ODSTĘP ~100 MM DLA POTRZEB PRZEPROWADZANIA KABLI POD BELKAMI, W PRZYPADKU NIE ZACHOWANIA TEGO ODSTĘPU NALEŻY POD SŁUPKAMI S-1 ZASTOSOWAĆ PODKŁADKI DYSTANSOWE Z BLACHY STALOWEJ O WYMAGANEJ GRUBOŚCI.
14. WSZYSTKIE ZMIANY W PROJEKCIE NALEŻY UZGODNIĆ Z PROJEKTANTEM.
15. ZESTAWIENIE STALI ZAMIESZCZONO NA RYSUNKU ZESTAWCZO-MONTAŻOWYM KONSTRUKCJI POD MASZYNY (NR 14)

GRUPA ARCHIPELAG

tytuł rysunku: *RYSUNEK WARSZTATOWY KONSTRUKCJI POD MASZYNY*
skala: *1:10*

obiekt: *PROJEKT PRZEBUDOWY BUDYNKU CENTRUM USŁUG MEDYCZNYCH "DOLMED"*
branża: *Konstrukcja*

lokalizacja obiektu: *ul. Legnicka 40, Wrocław 53-675*
dz. nr 5/1 obręb stare miasto, nr sekcji 486b 486d

inwestor: *DOLNOŚLĄSKIE CENTRUM MEDYCZNE DOLMED S.A.*
DZ NR 5/1, 17/3, 17/14, 15/8, 15/9 AM-12 obręb Stare Miasto,
ul. Legnicka 40, Wrocław 53-675

opracowania:
projektant: mgr inż. Jacek Grzelak
opracowanie: mgr inż. Konrad Łuszczyk
opracowanie: mgr inż. Robert Nowak

nr upr.: *3/DOŚ/03*

podpis:

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data: *27.07.2016*
nr rys: *K-12*