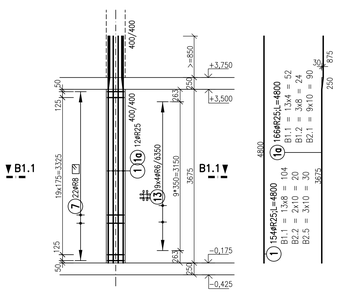
SLOUPY

1C03	1C05	1B05	1C06	1B06	1C07	1B07
1C10	1B10	1B11	1D12	1C12	1B12	

ARMOKOŠ (B1.1) –13KS
M1:50

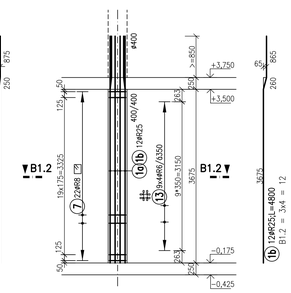


B1.1–B1.1
M1:20

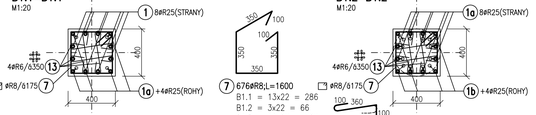
SLOUPY

1C04	1C11	1B09

ARMOKOŠ (B1.2) –3KS
M1:50



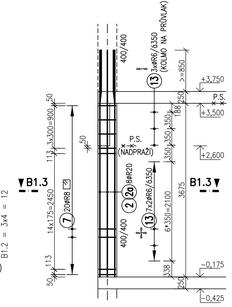
B1.2–B1.2
M1:20

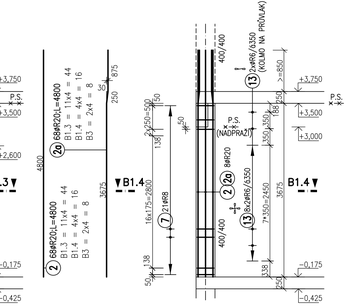


SLOUPY

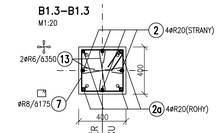
1D03	1E03	1E04	1E05	1E11	1E12	
1E13	1D13	1C13	1B13	1A11		

ARMOKOŠ (B1.3) –11KS
M1:50





B1.3–B1.3
M1:20



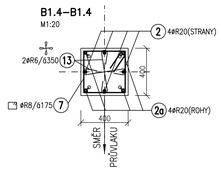
SLOUPY

1A07	1A08
1A07	1A08

ARMOKOŠ (B1.4) –4KS
M1:50

!!!PŘED ZABETONOVÁNÍM MUSÍ BÝT OSAZENA NAPOJOVACÍ VÝZTUŽ PŘÍČNÉ STĚNY!!!

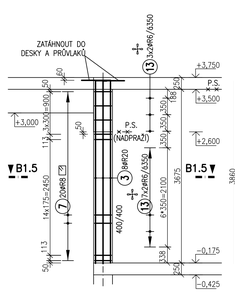
B1.4–B1.4
M1:20



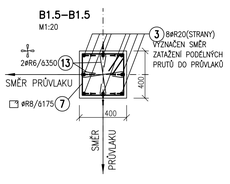
SLOUPY

1A23

ARMOKOŠ (B1.5) –1KS
M1:50



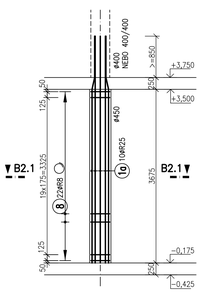
B1.5–B1.5
M1:20



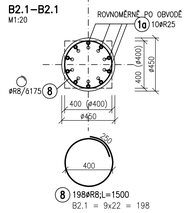
SLOUPY

1D04	1D07	1D08	1D09
1B08	1C08	1B03	1B04	1B03

ARMOKOŠ (B2.1) –9KS
M1:50

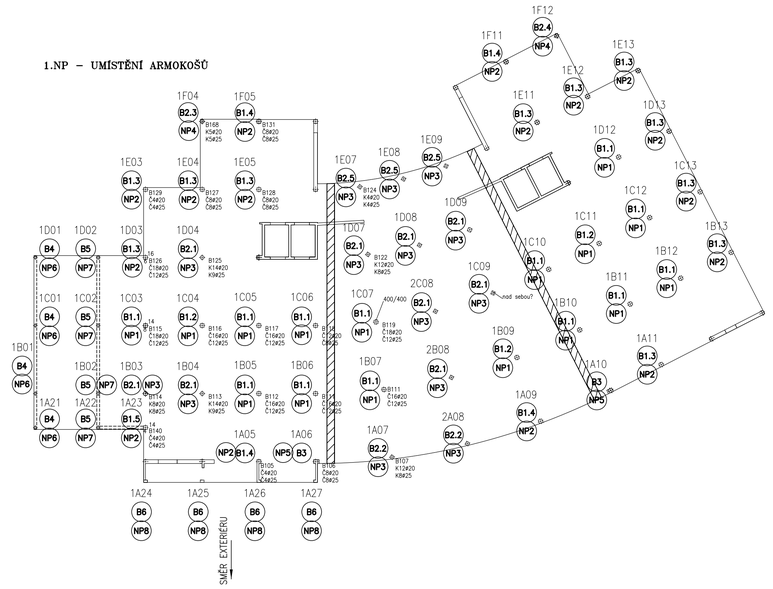


B2.1–B2.1
M1:20



8 198⌀R8;L=1500
B2.1 = 9x22 = 198

1.NP – UMÍSTĚNÍ ARMOKOŠŮ



SLOUPY

1A07	1A08

ARMOKOŠ (B2.2) –2KS
M1:50

SLOUPY

1F04

ARMOKOŠ (B2.3) –1KS
M1:50

SLOUPY

1F12

ARMOKOŠ (B2.4) –1KS
M1:50

SLOUPY

1E07	1E08	1E09

ARMOKOŠ (B2.5) –3KS
M1:50

SLOUPY

1A06	1A09

ARMOKOŠ (B3) –2KS
M1:50
POHLED ČELNÍ

!!!PŘED ZABETONOVÁNÍM MUSÍ BÝT OSAZENA NAPOJOVACÍ VÝZTUŽ PŘÍČNÉ STĚNY!!!

SLOUPY

1D01	1C01
1B01	1A21

ARMOKOŠ (B4) –4KS
M1:50

PRŮVLAK
ZATAŽENO DO DESKY
+4,100
+3,850
P.S.
+3,500
660
6 16⌀R16
⌀300
4550
+0,550
−0,700
B4
11 17x175=2975
11 2⌀R8
50
50
50