Inż. Piotr Łabno

Lawa LF-1
Σ L=10,90 mb
skala 1:20

Lawa LF-2
Σ L=34,80 mb
skala 1:20

Lawa LF-3
Σ L=19,50 mb
skala 1:20

Lawa LF-4
Σ L=44,30 mb
skala 1:20

Lawa LF-5
Σ L=18,70 mb
skala 1:20

Lawa LF-6
Σ L=10,0 mb
skala 1:20

Lawa LF-7(Ściana Sp-2)
Σ L=7,0 mb(Σ L=7,0 mb)
skala 1:20

Lawa LF-7.1(Ściana Sp-1)
Σ L=7,0 mb(Σ L=7,0 mb)
skala 1:20

Lawa LF-8
Σ L=16,0 mb
skala 1:20

Lawa LF-9
Σ L=15,20 mb
skala 1:20

Belka B-1
wyk.x1
skala 1:20

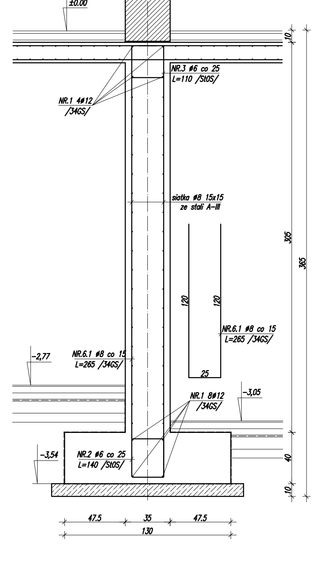
Belka B-2
wyk.x1
skala 1:20

Belka B-3
wyk.x1
skala 1:20

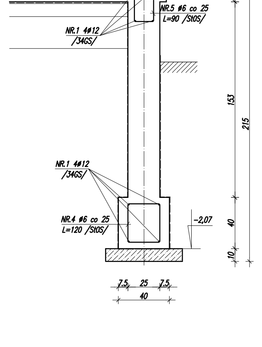
Belka B-4
wyk.x5
skala 1:20

Stopa SF-1
wyk.x.5
skala 1:20

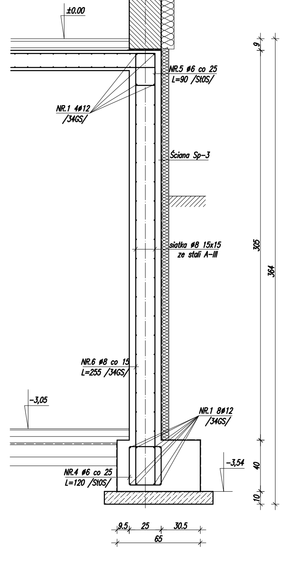
Lawa LF-10
Σ L=13,20 m
skala 1:20



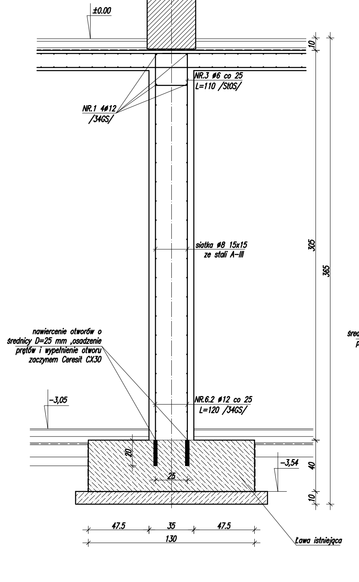
Lawa LF-11
Σ L=22,50 mb
skala 1:20



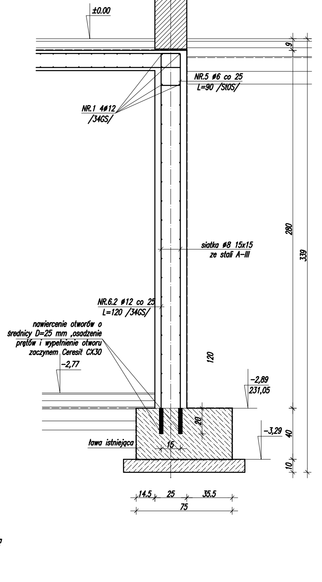
Ściana Sp-3(Lawa LF-12)
Σ L=20,0 mb(20,0 mb)
skala 1:20



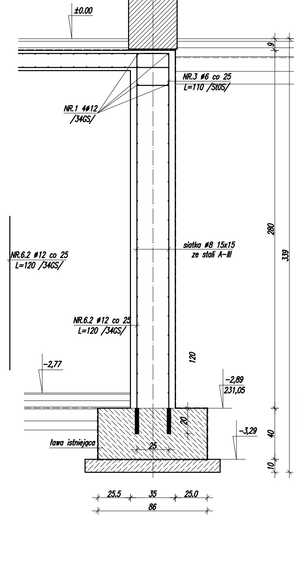
Ściana Sp-4
Σ L=35,80 mb
skala 1:20



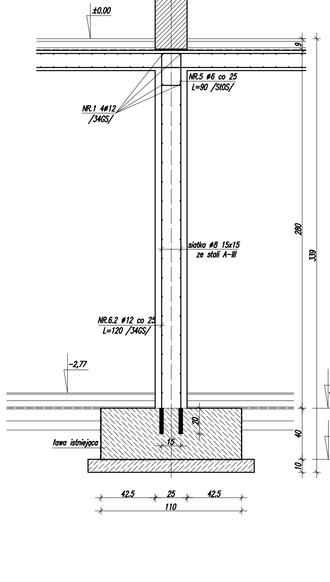
Ściana Sp-5
Σ L=26,50 mb
skala 1:20



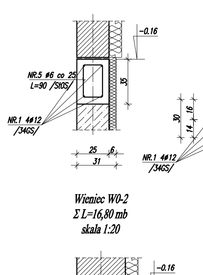
Ściana Sp-6
Σ L=11,10 mb
skala 1:20



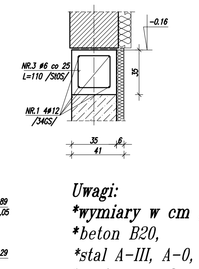
Ściana Sp-7
Σ L=14,0 mb
skala 1:20



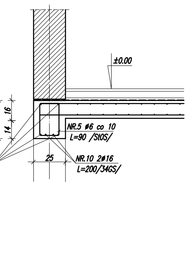
Wieniec Wł-1
Σ L=46,60 mb
skala 1:20



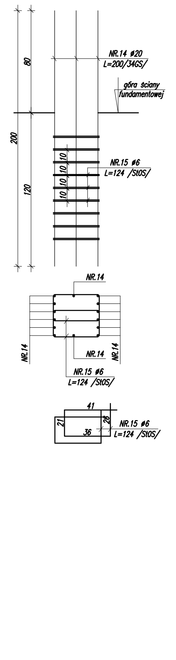
Wieniec Wł-2
Σ L=16,80 mb
skala 1:20



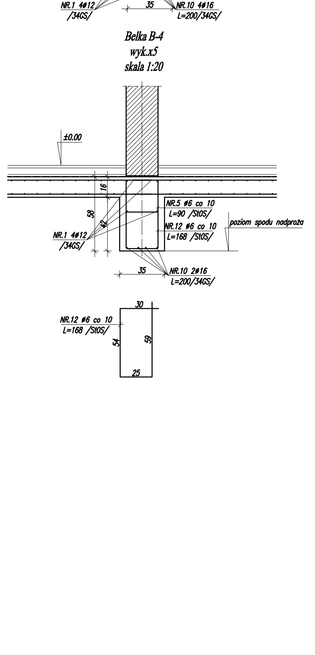
Belka Nr-1
wyk.x5
skala 1:20

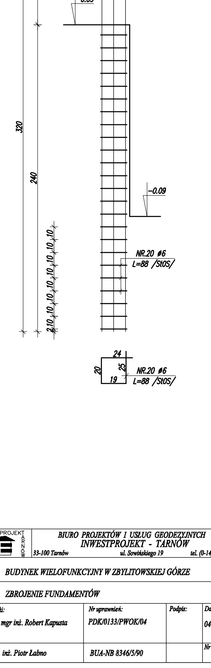


Wiązka prętów Wr-1
wyk.x4
skala 1:20



Wiązka prętów Wr-2
wyk.x2
skala 1:20





Uwagi:
**wymiary w cm ,*
**beton B20,*
**stal A-III, A-0,*
**poziomy podano w m,*
**otulina zbrojenia fundamentów 5 cm,*
**siatki łączyć ze sobą poprzez zakład min 20 cm,*

BIURO PROJEKTÓW I USŁUG GRONIEZNYCH INWESTYPROJEKT - TARNÓW ul. Drwalskiego 19		NIP: 873-10-78-984	REGON: 851-016-431-00-56
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Rysunek:	ZBROJENIE FUNDAMENTÓW		
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