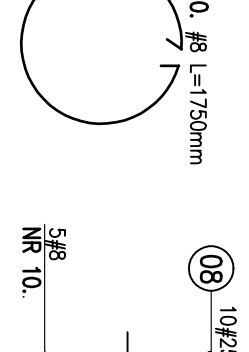
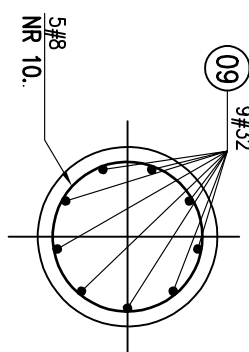
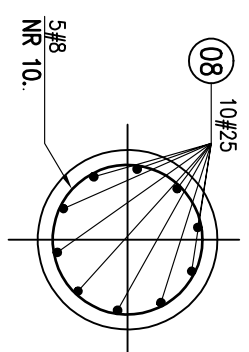


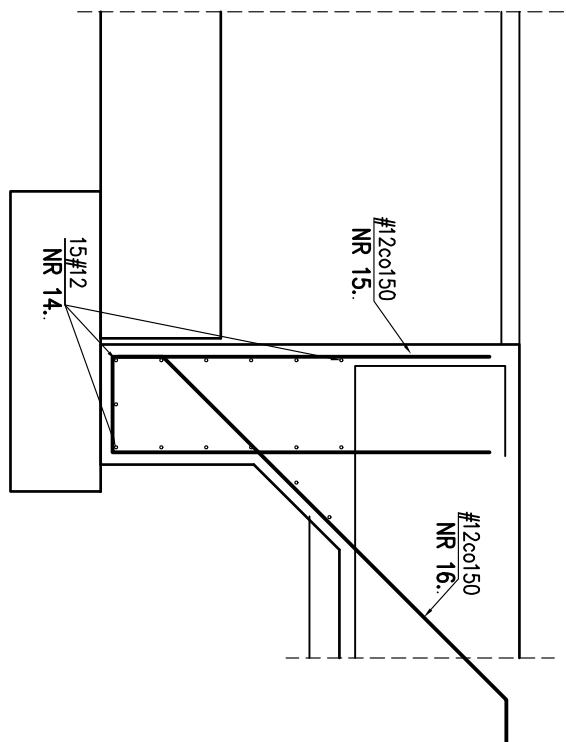
1:25

1:25

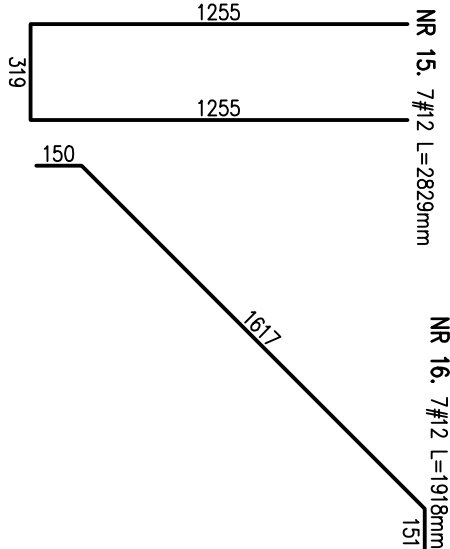
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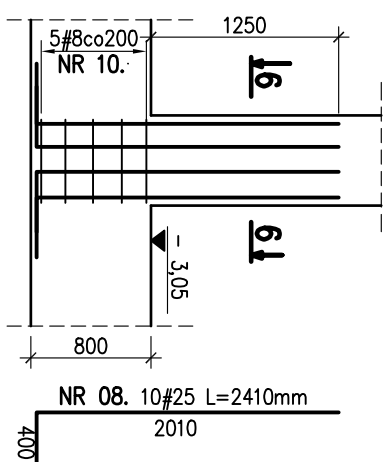
11,2mb



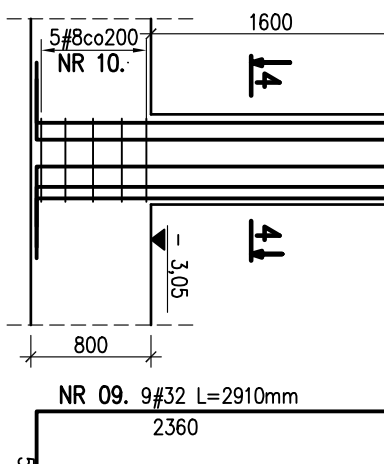
NR 14. 15#12 L=1200mm/mb  
DOCIĄC NA BUDOWIE  
Z PRĘTÓW 12m



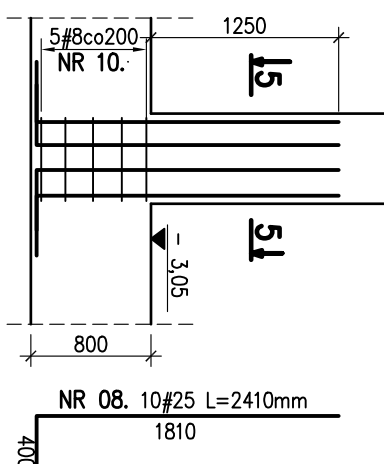
1:50 szt. 7



1:50 szt. 16

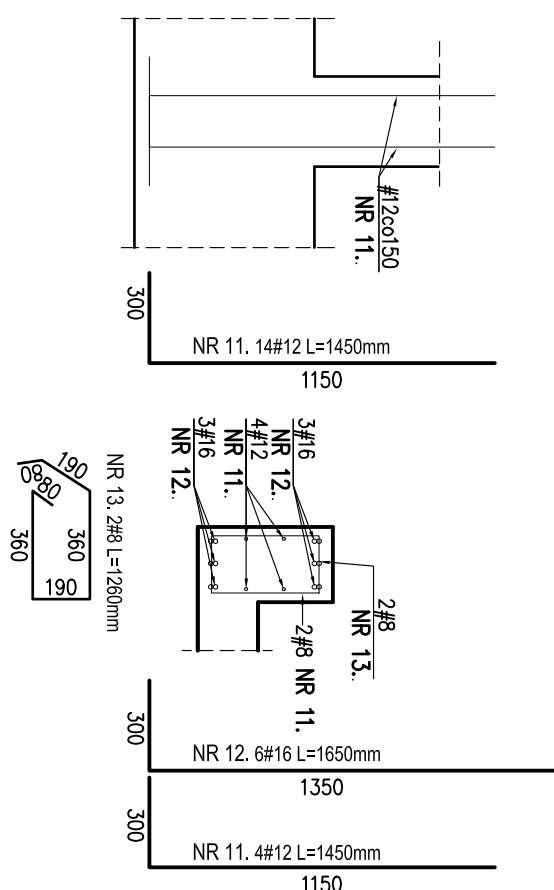


1:50 szt. 3



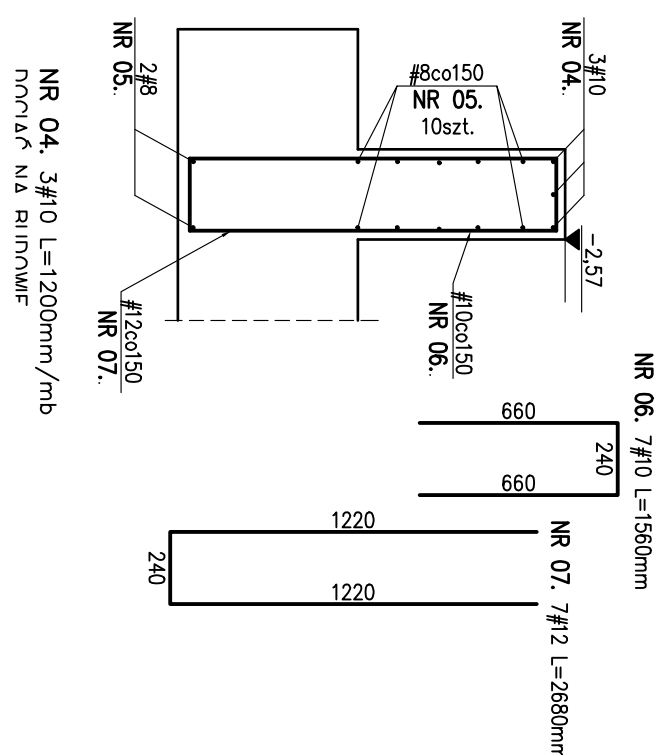
1.25

1.25

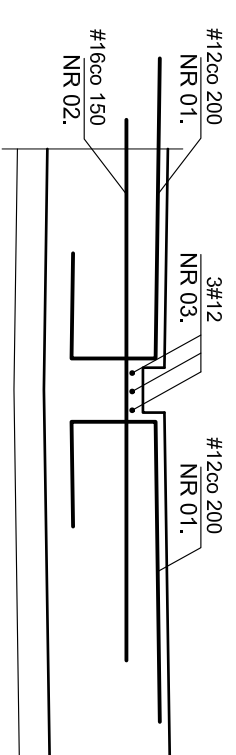


1:25

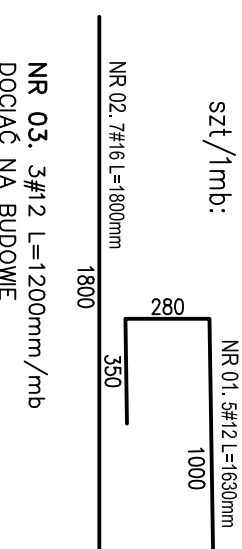
130,5mb



104mb



szf/1mb:



NR 03. 3#12 L=1200mm/mb  
DOCIĄĆ NA BUDOWIE

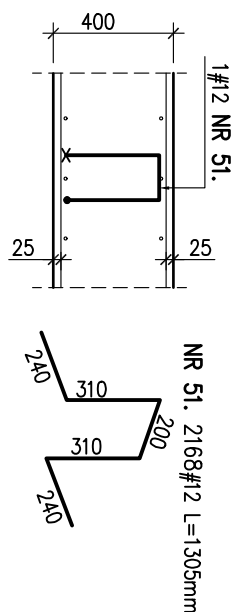
UWAGI

1. ZESTAWIENIE STALI NA ODREBNYM ARKUSZU.
2. OBOWIĄZUJĄ UWAGI ZAWARTE NA RYS. KA-0

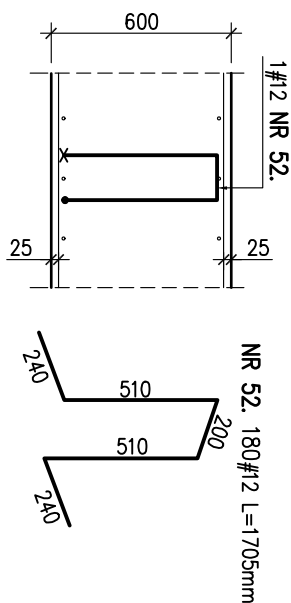
TABELA MATERIAŁOWA  
WG RYS. KA-01

±0,00 = 211,97m n.p.m.  
SPRAWDZIĆ Z PROJ. ARCH.

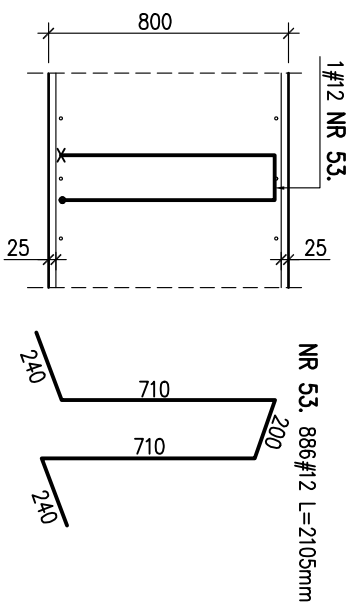
**±0,00 = 211,97m n.p.m.**  
**SPRAWDZIĆ Z PROJ. ARCH.**



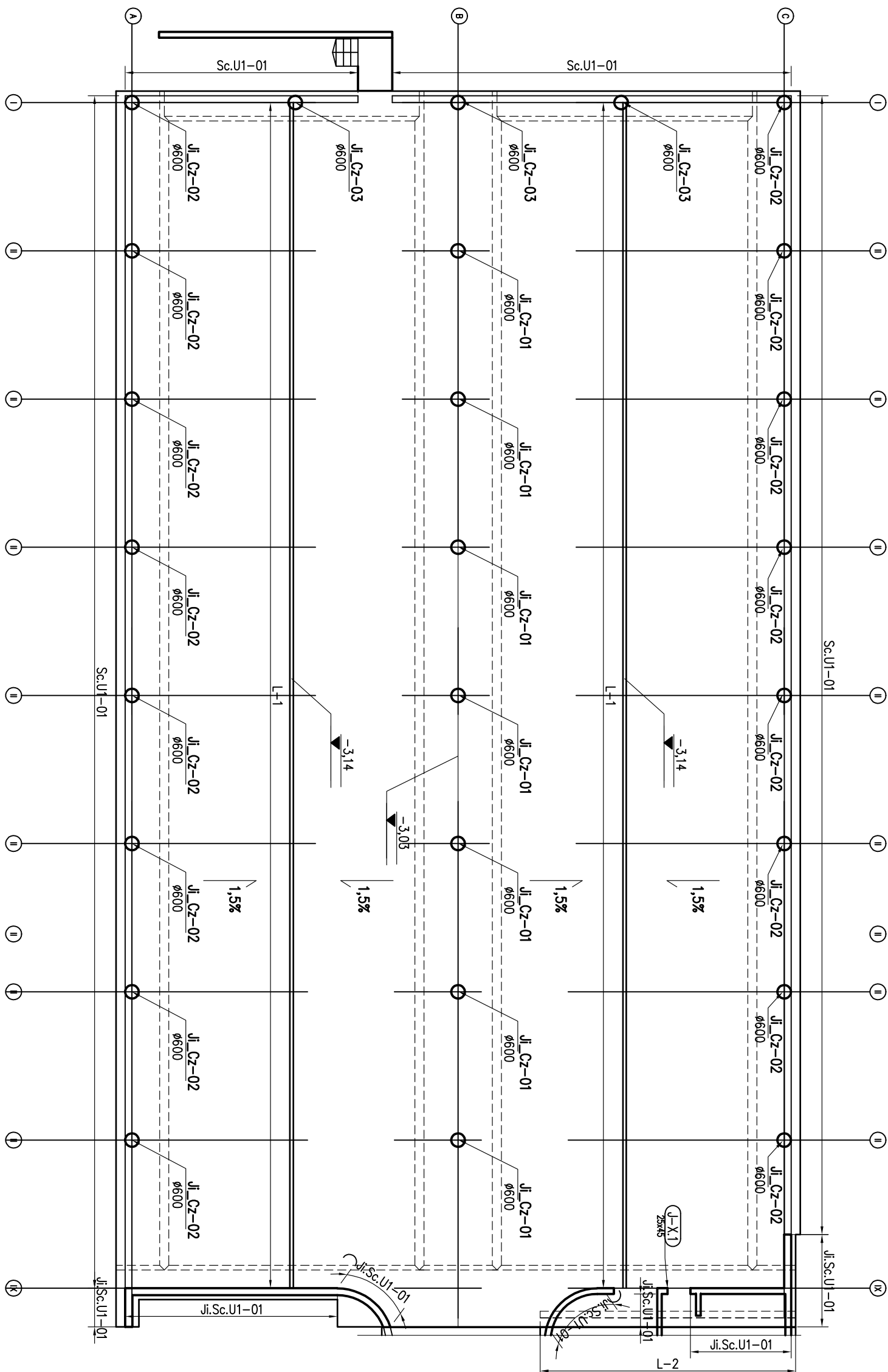
**WKŁADKI DYSTANSOWE**  
2 szt./1m2 x 1084m2 = 2168szt.



**WKLADKI DYSTANSOWE**  
2 szt./1m2 x 90m2 = 180szt



**WKLADKI DYSTANSOWE**  
2 szt./1m2 x 443m2 = 886szt

[illegible]