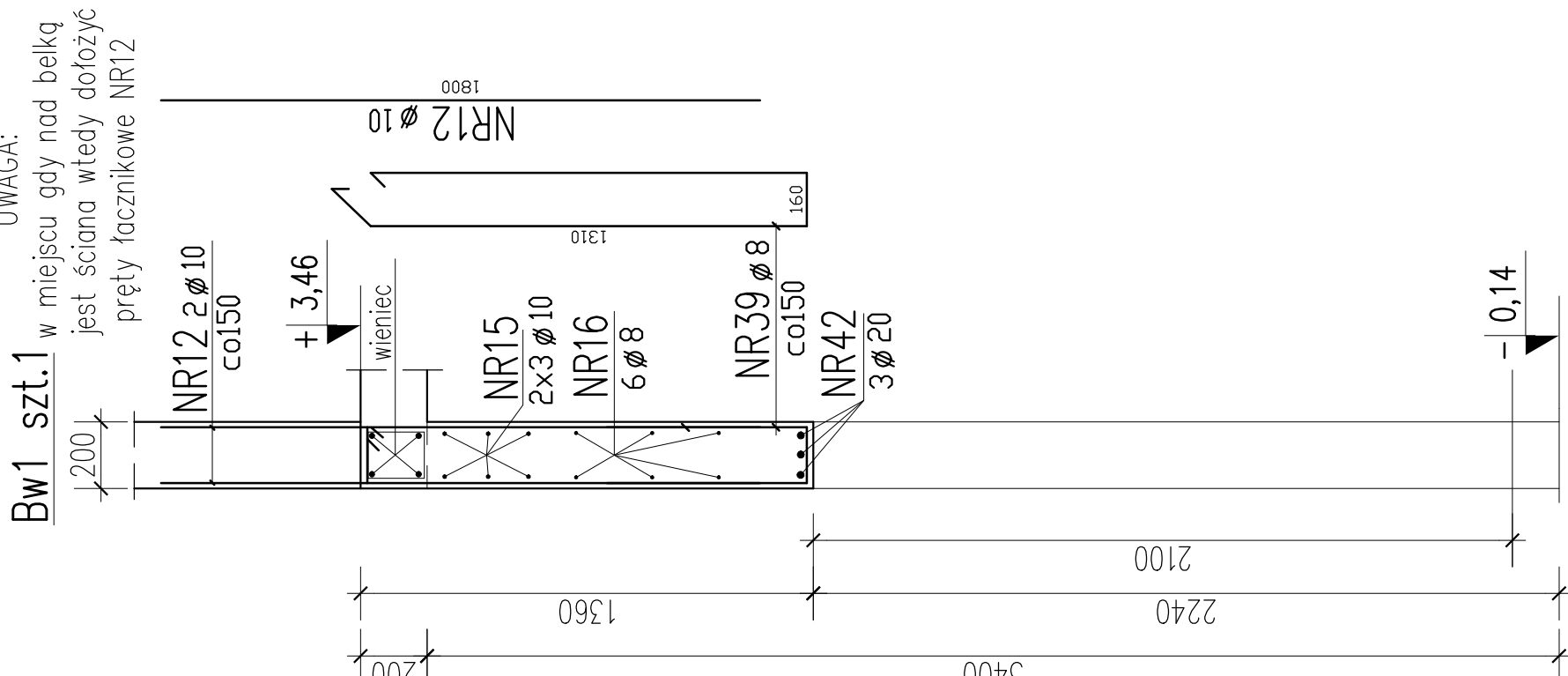
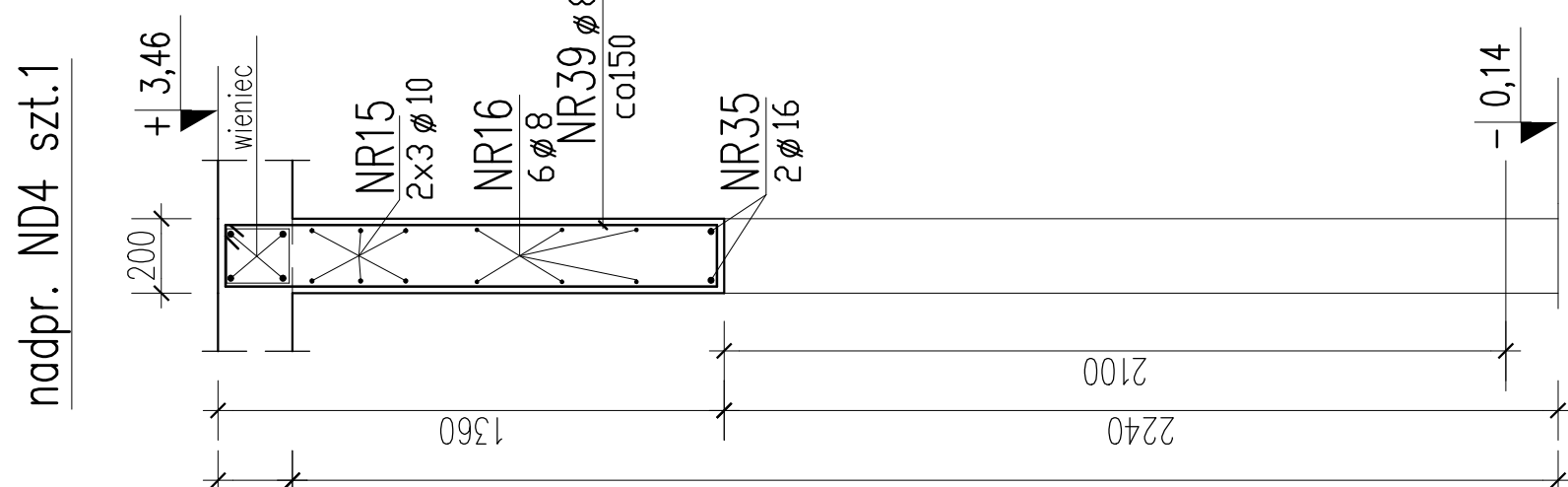
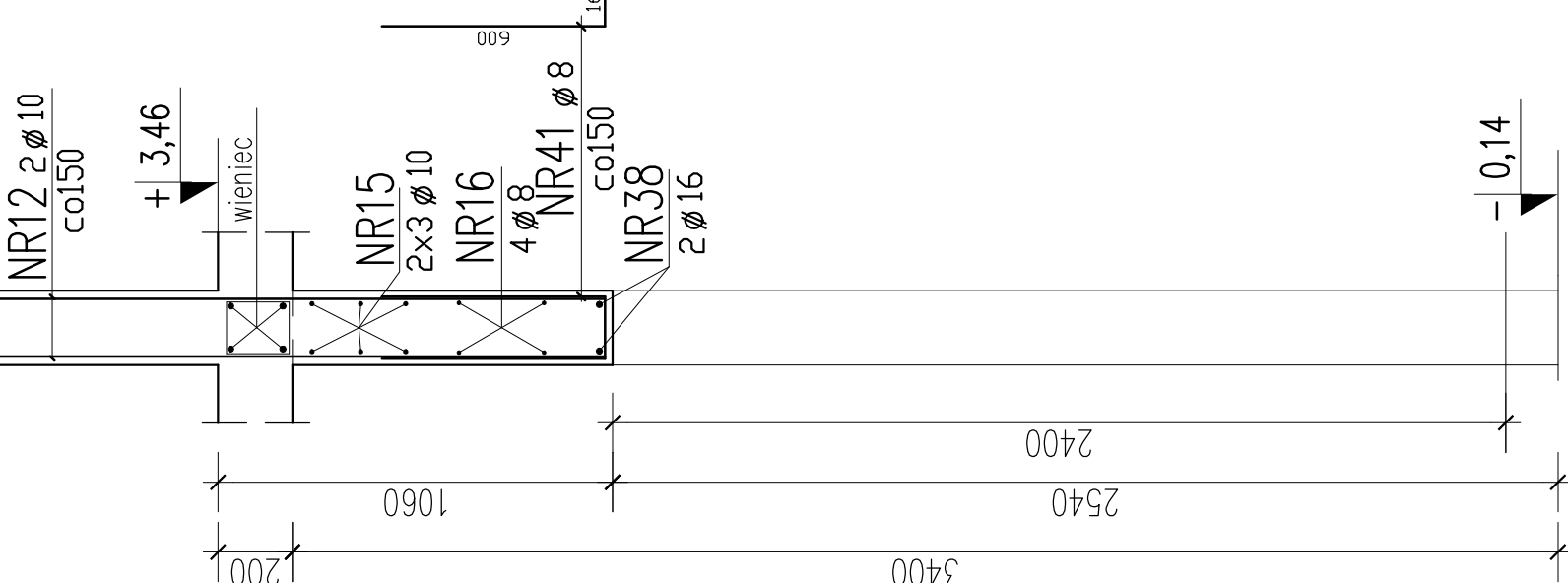
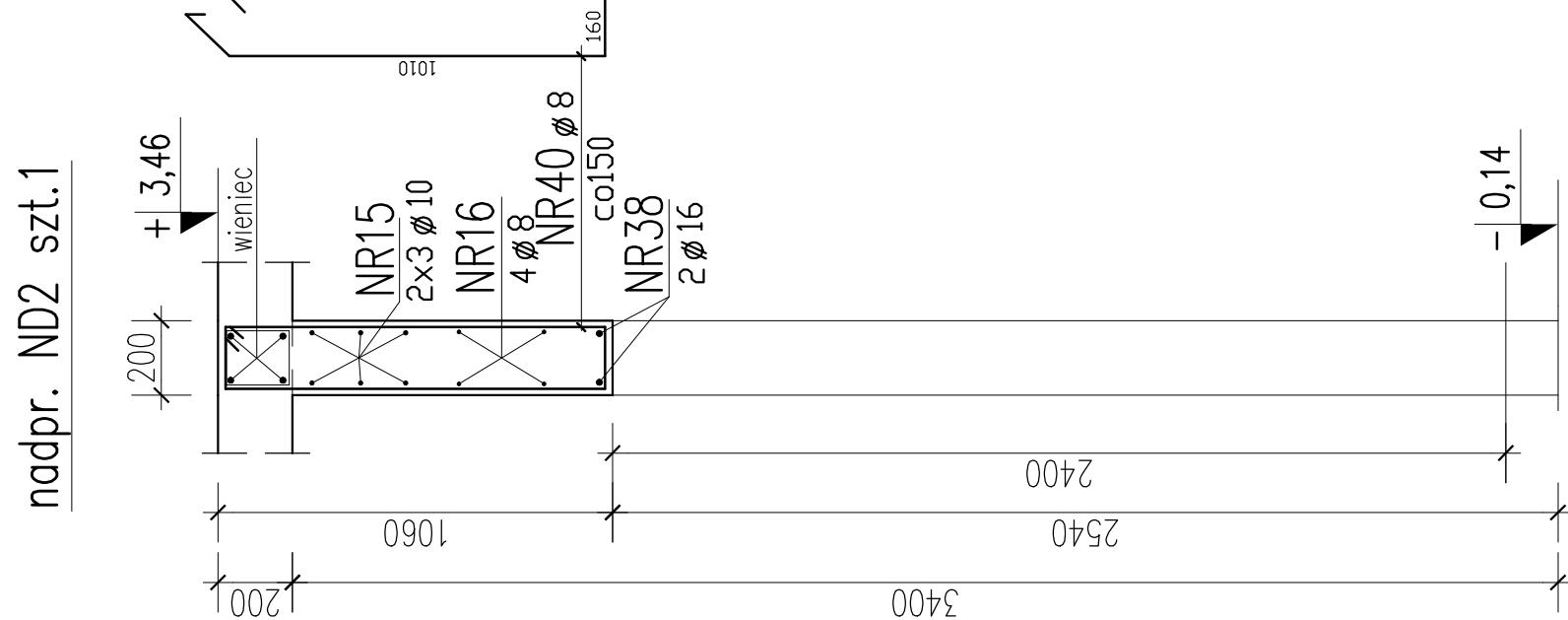
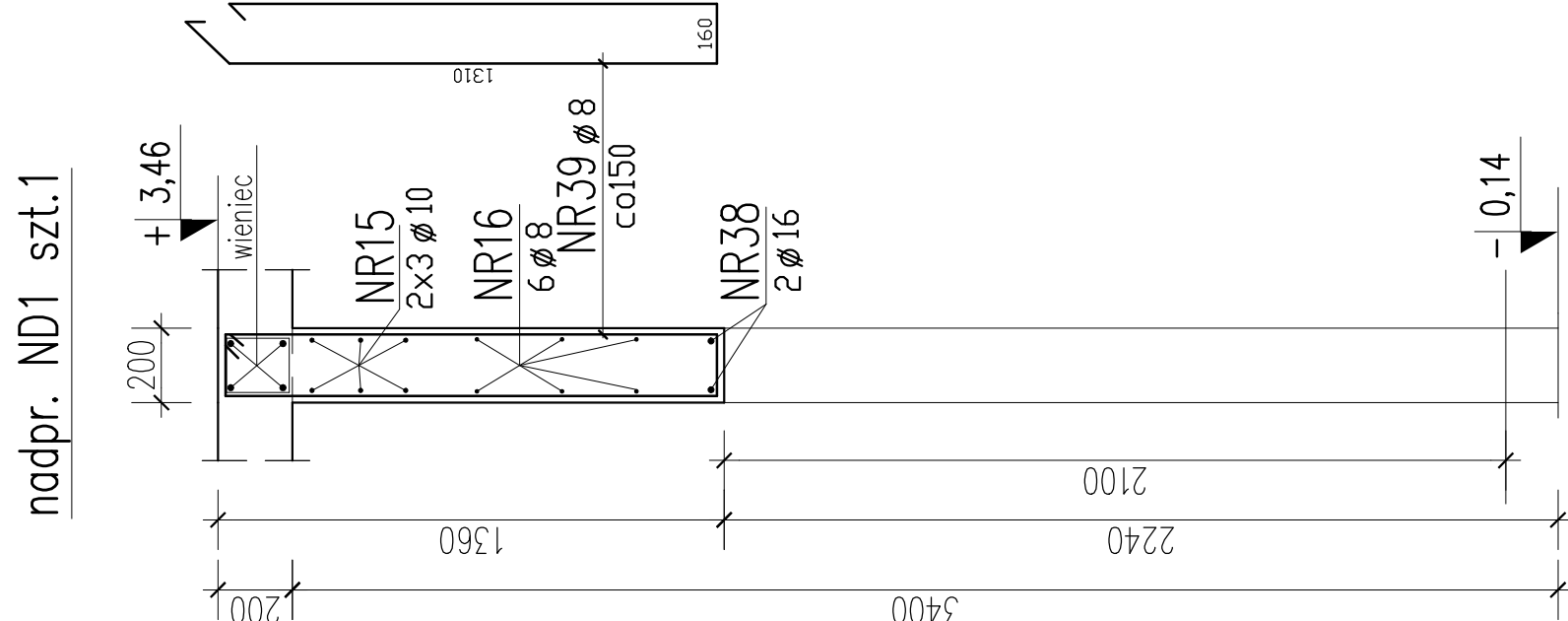
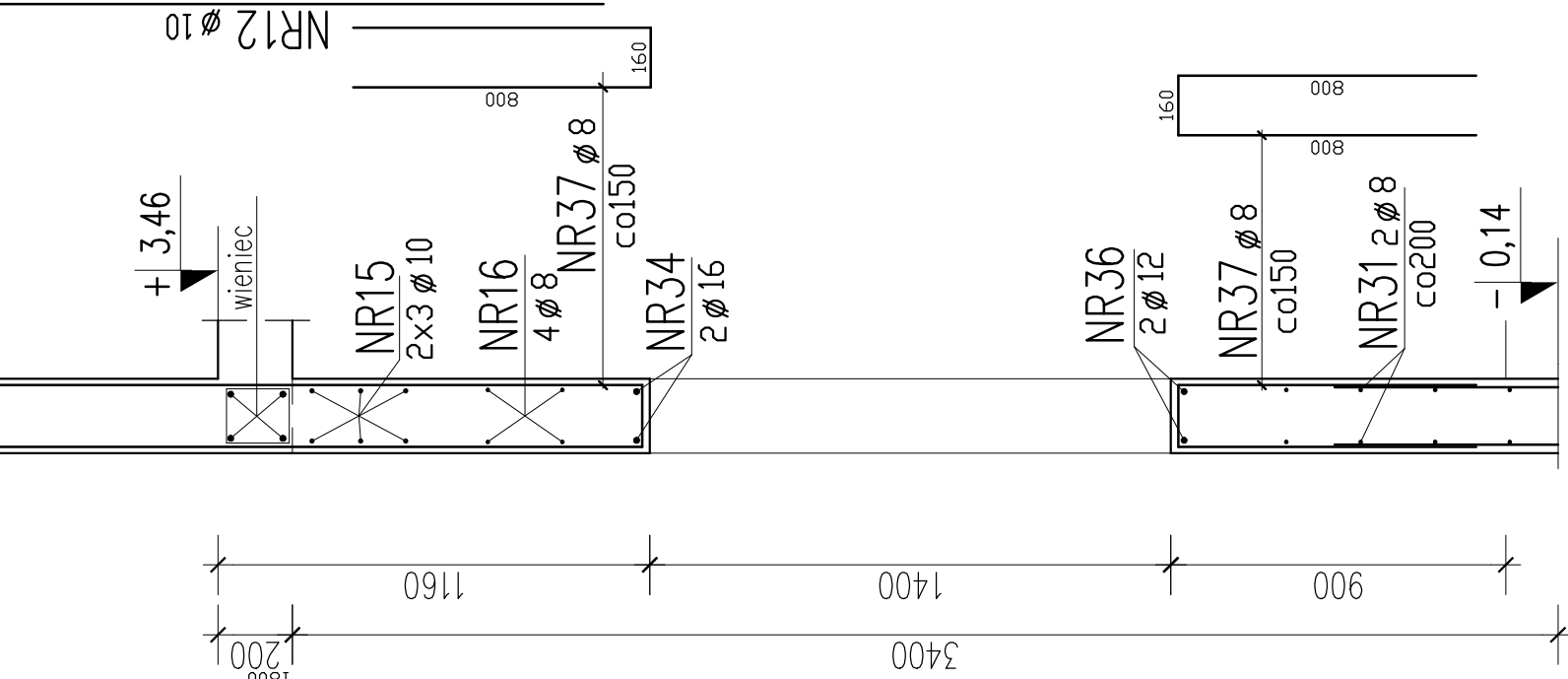
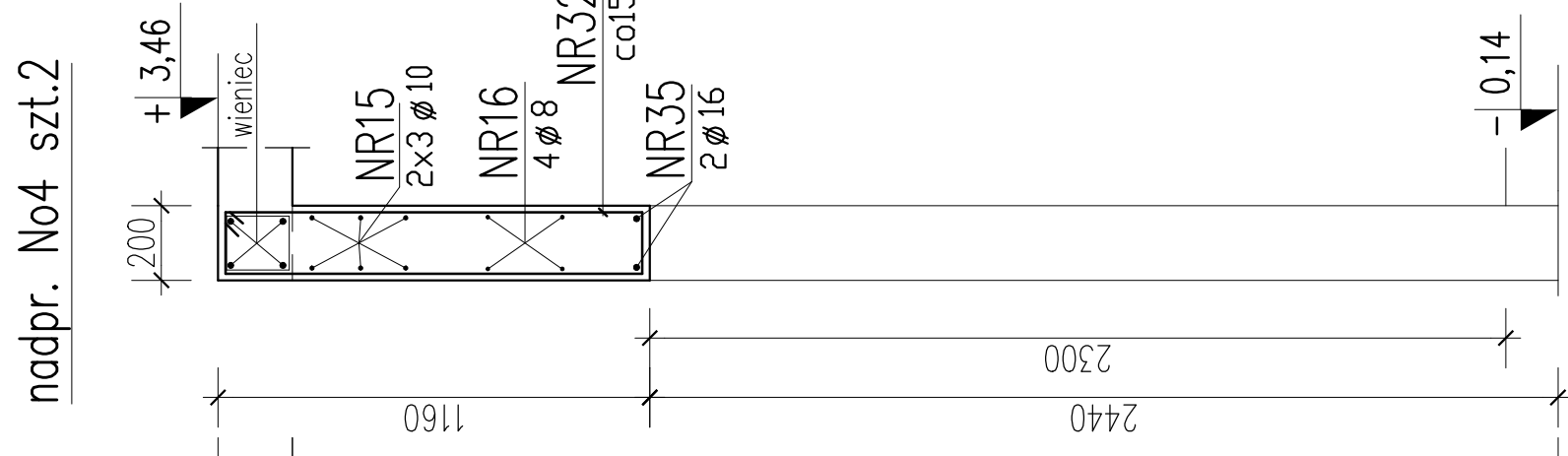
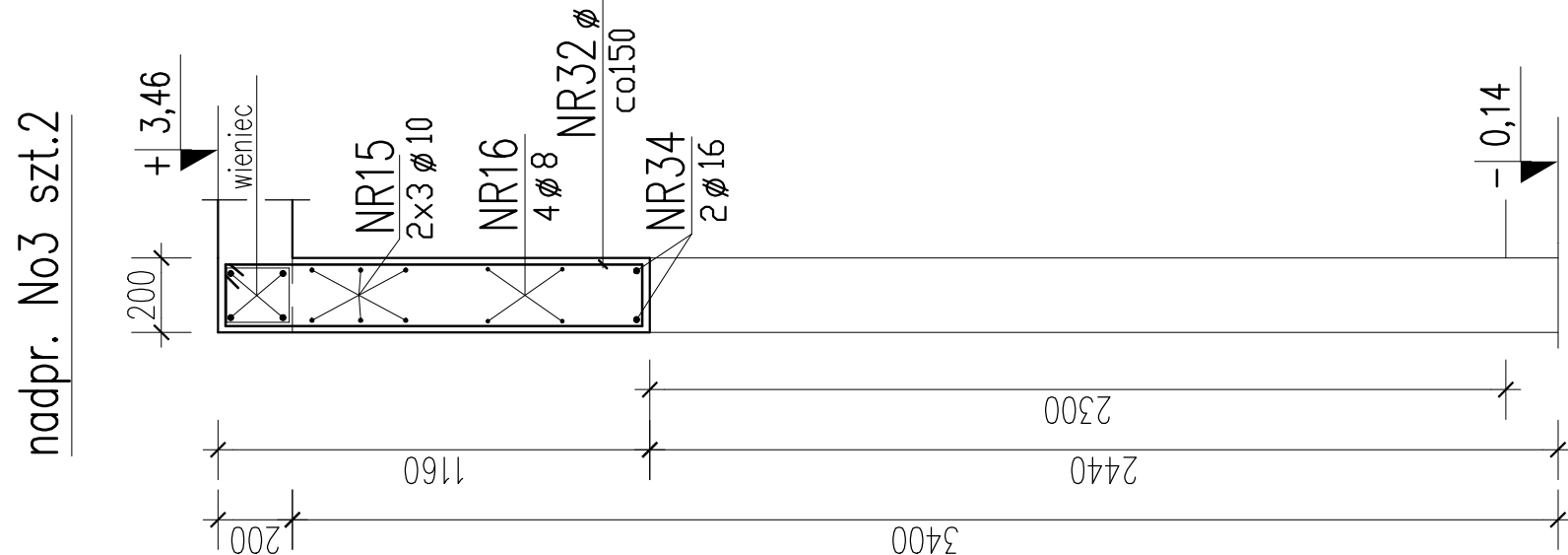
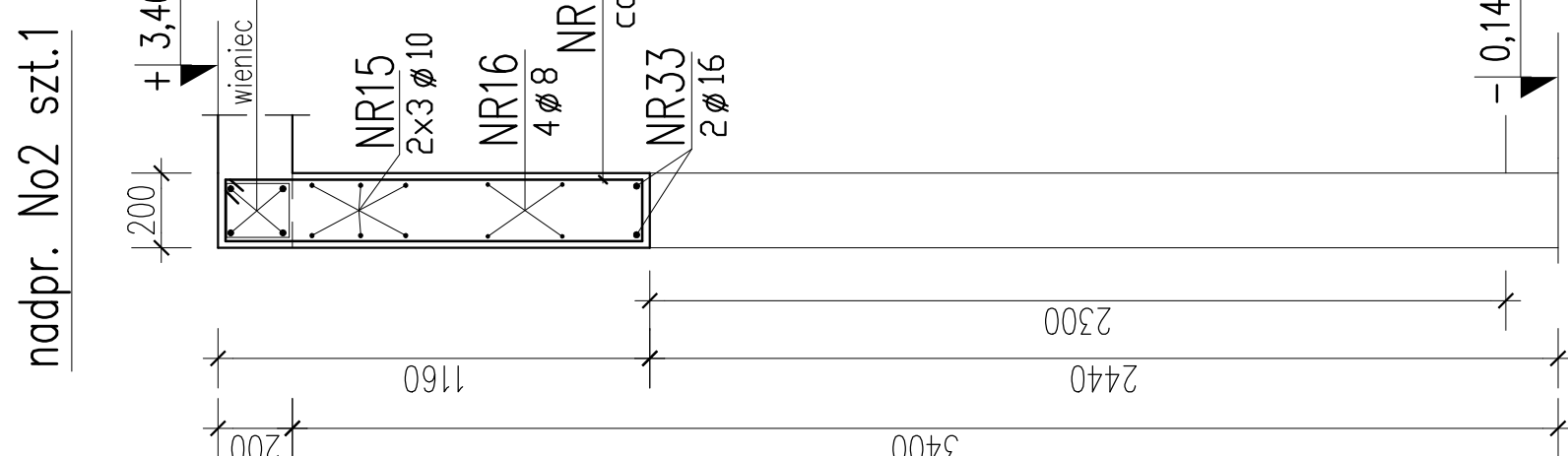
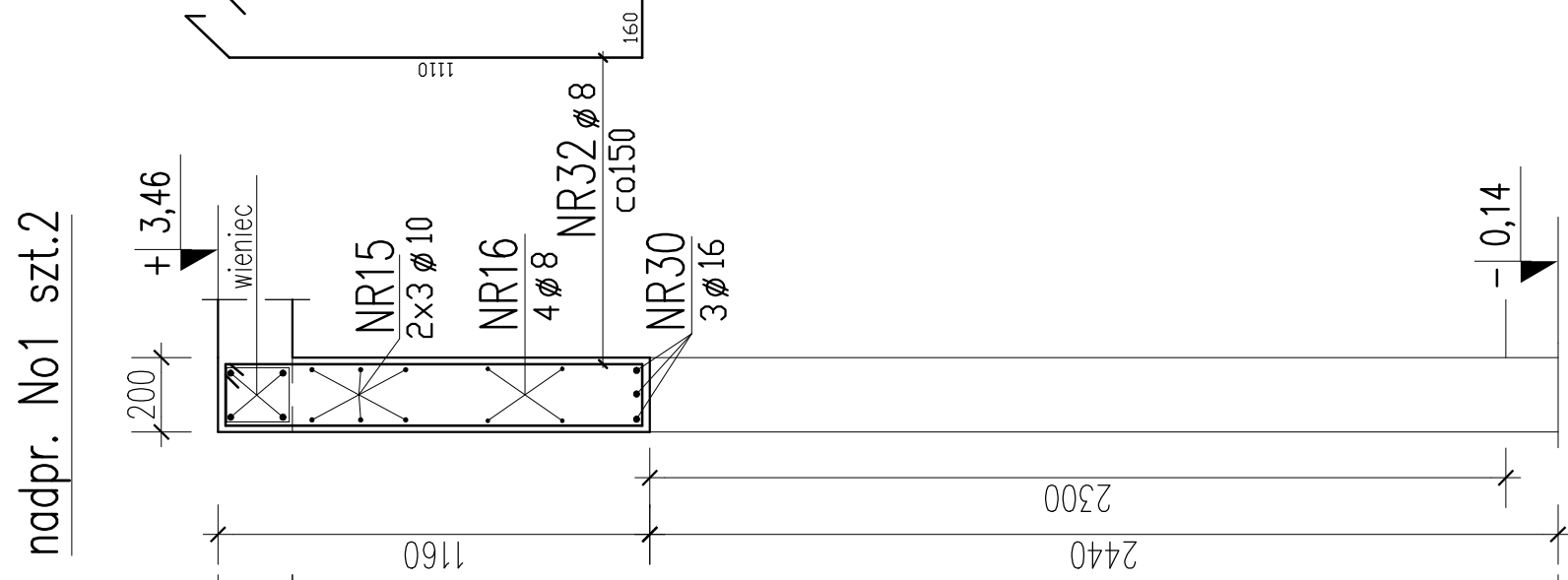
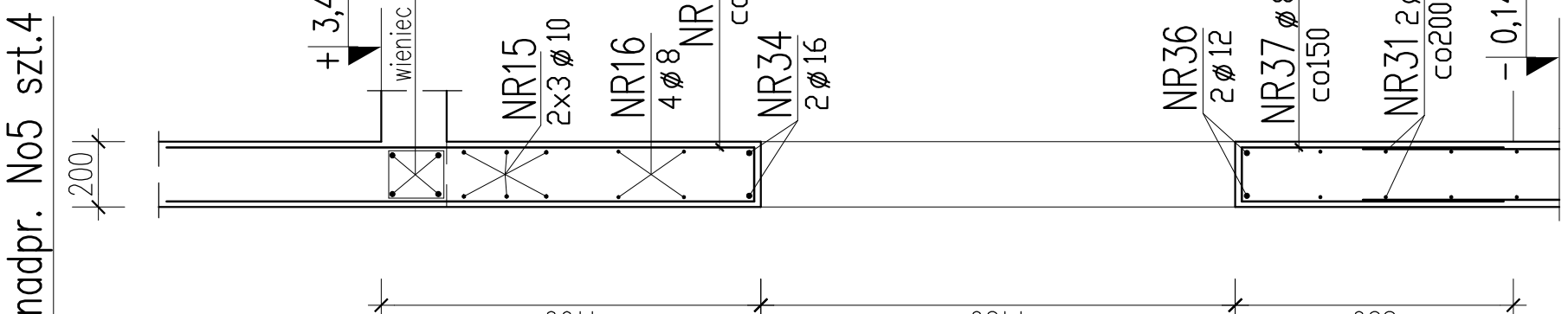
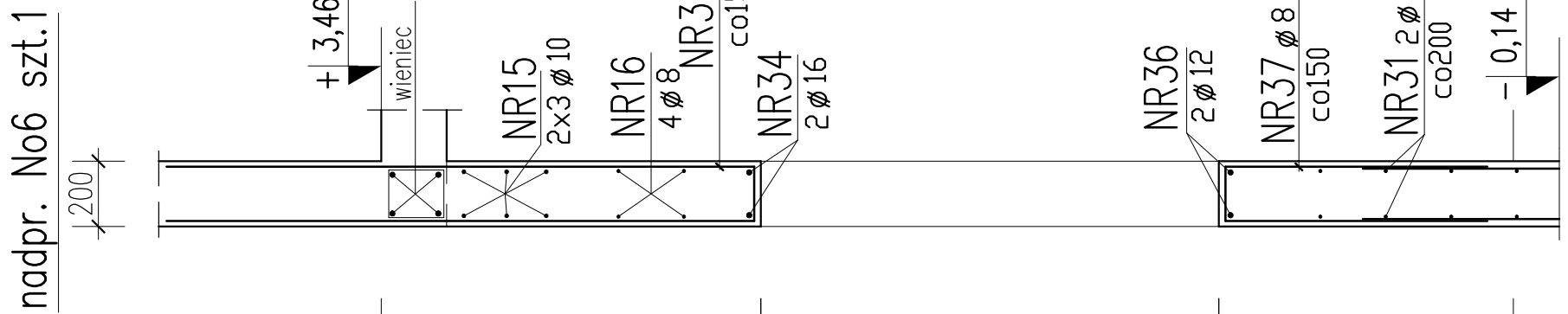
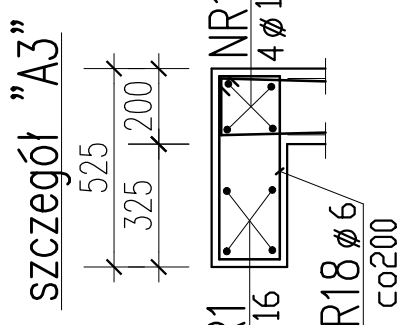
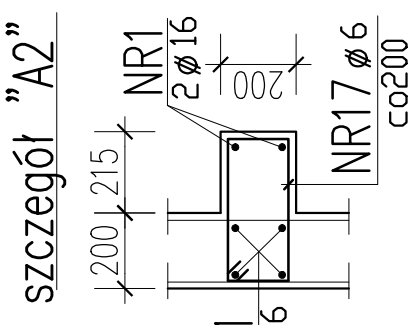
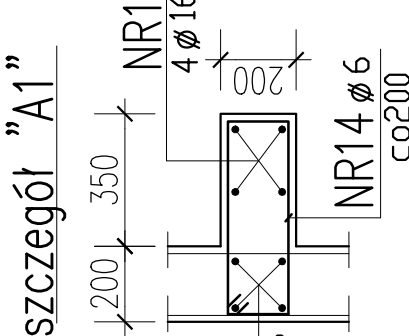
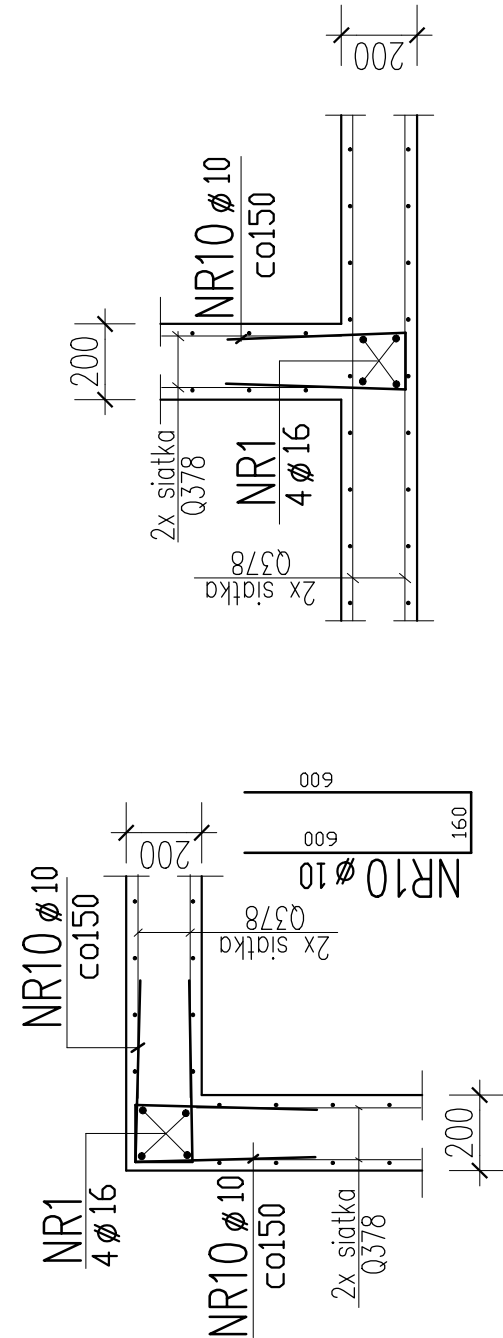
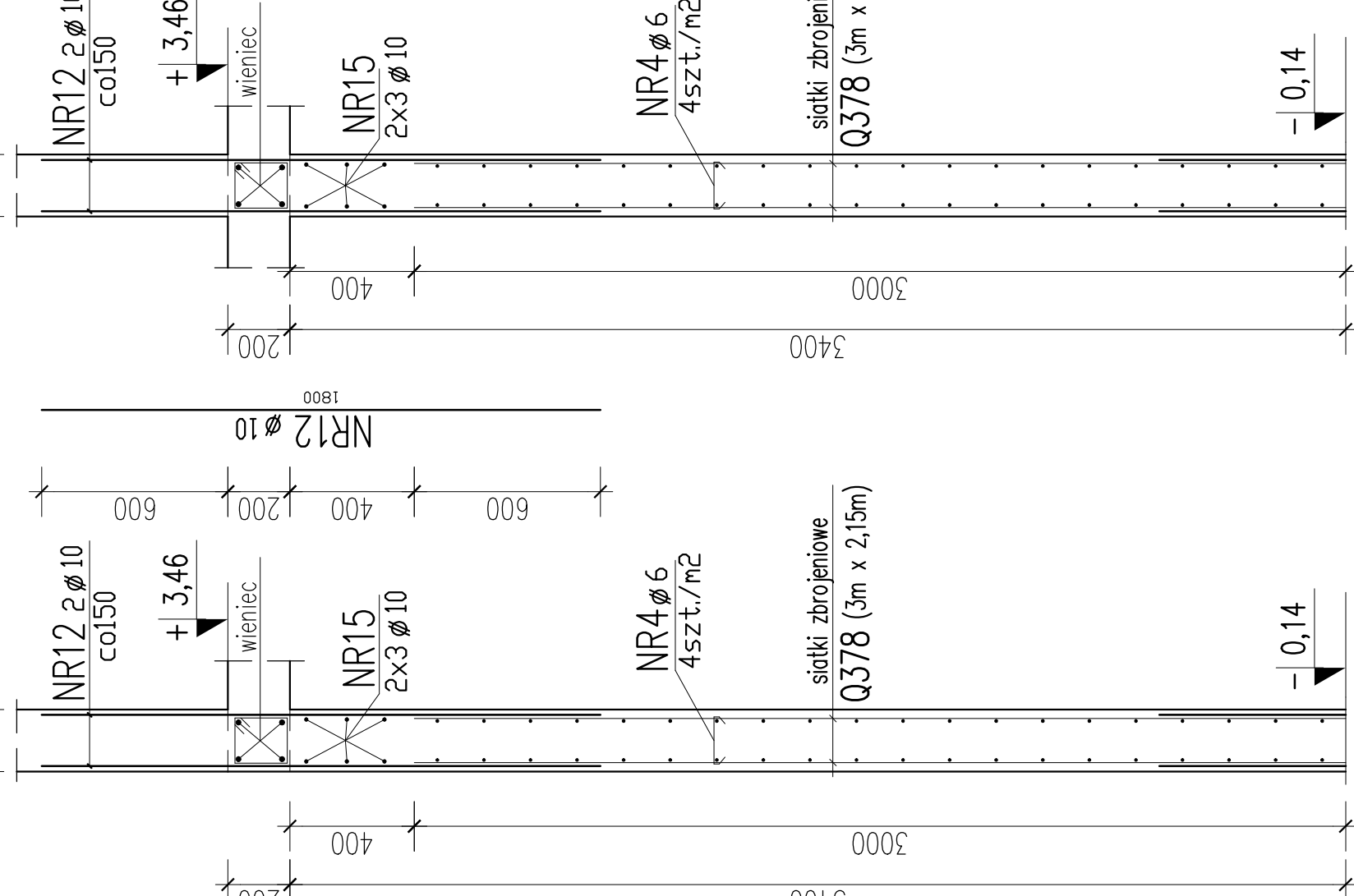




JWAGA:

W1 szt.1  
+200+

CONCRETE C25/30  
STAL A-IIN

- AGI:** Wszystkie wymiary sprawdzić na budowie.  
 Usytuowanie przebieg instalacyjnych wg projektów architektonicznych i instalacyjnych.  
 Otulina Zbrojenia: 2cm  
 Technologia robót wg opisu technicznego  
 Ściany ROZPATRYWAĆ RAZEM z rysunkami tarcz i stropów

|                                                                                                                                                                                              |                                                                                                        |                                                                                                                                                                                                                                                     |      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| <div style="display: flex; justify-content: space-around; font-weight: bold; font-size: 1.2em;"> <span>R</span><span>O</span><span>J</span><span>E</span><span>K</span><span>T</span> </div> |                       | <b>NOVA PROJEKT</b><br><b>ARCHITEKCI sp. z o.o.</b><br>ul. Złotowska 14/17<br>03-200 Warszawa<br>tel. (022) 200 94 95<br>e-mail: biuro@nova.projekt.pl                                                                                              |      |
|                                                                                                                                                                                              |                                                                                                        | Projekt techniczny konstrukcji dwóch budynków mieszkalnych wielokondygnacyjnych z garażami podziemnymi, wraz z instalacjami, infrastrukturą towarzyszącą i w Skarżewie ul. Ostrogińska, dz. 4599/4, 4599/8, 4599/11, 4599/9, 4599/12 o k. 451, 4511 |      |
| Nazwa zadania:<br>Nazwa inwestora:<br>Miejsce:                                                                                                                                               | <b>BYDUNEK B2</b><br><b>Scany parteru - przekroje</b>                                                  |                                                                                                                                                                                                                                                     |      |
| Data wykonania:<br>Skala:                                                                                                                                                                    | KONSTRUKCJA<br>1:50<br>1:50                                                                            |                                                                                                                                                                                                                                                     |      |
| Projektant:<br>Wykonawca:                                                                                                                                                                    | mgr inż. Dariusz Zarebski<br>nr upr. budowl. 103.94<br>mgr inż. Jacek Benoit<br>nr upr. budowl. 351.02 |                                                                                                                                                                                                                                                     |      |
| Inżynier nadzoru:                                                                                                                                                                            |                       |                                                                                                                                                                                                                                                     |      |
| Inżynier:                                                                                                                                                                                    | DOMBUD DEVELOPMENT sp. z o.o.                                                                          |                                                                                                                                                                                                                                                     |      |
| Inwestor:                                                                                                                                                                                    | 1:20                                                                                                   | 12.2025                                                                                                                                                                                                                                             | K.35 |