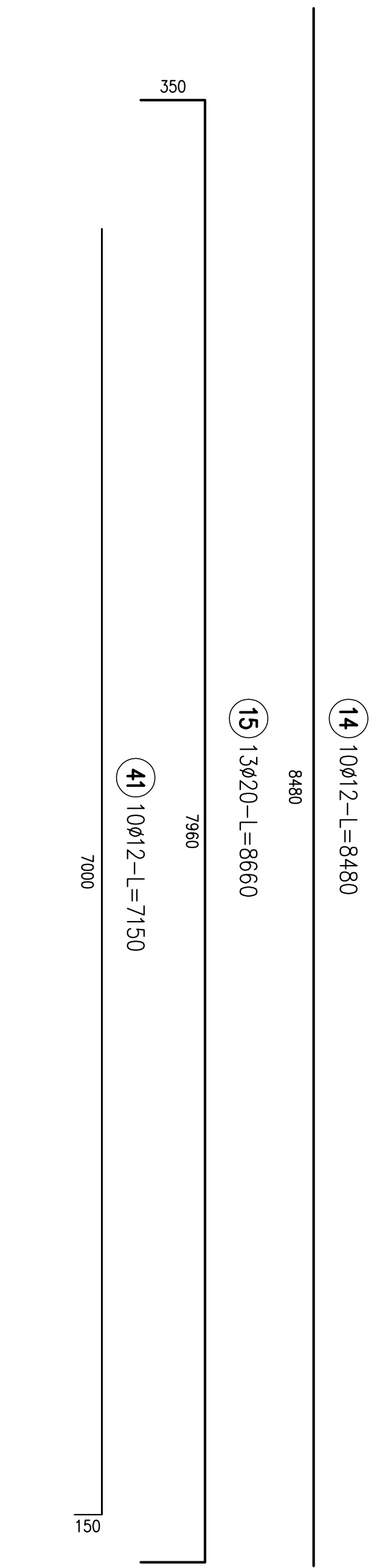
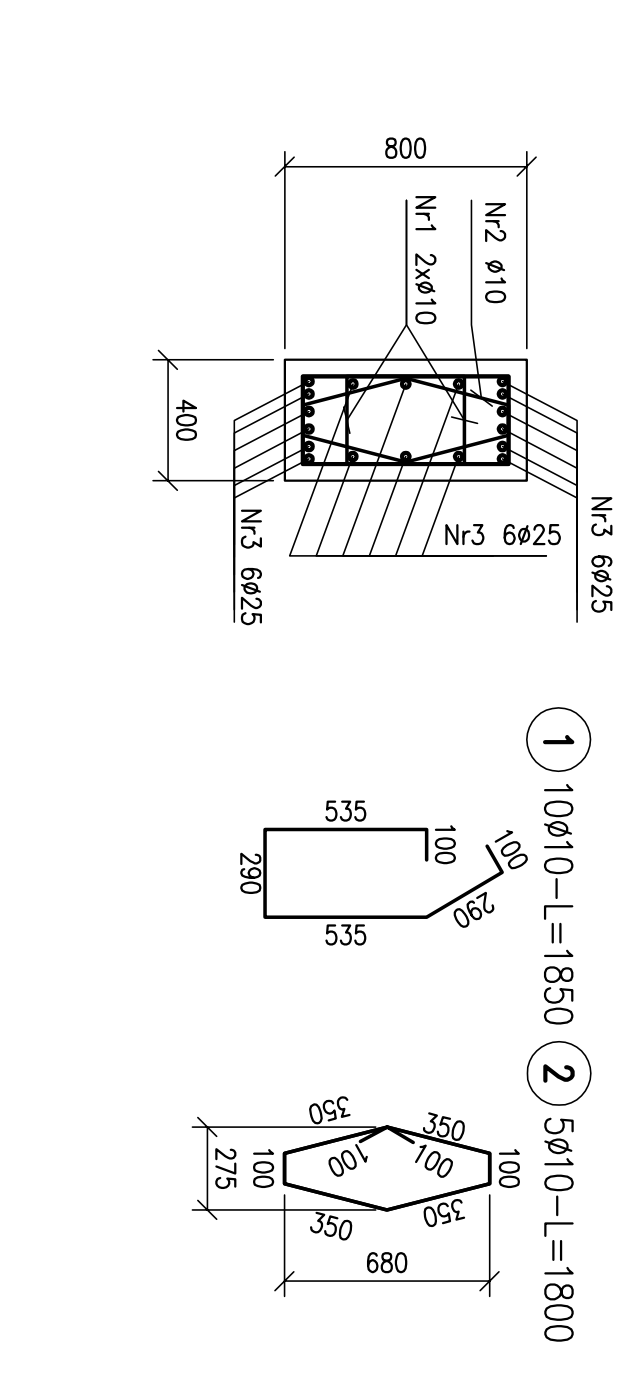
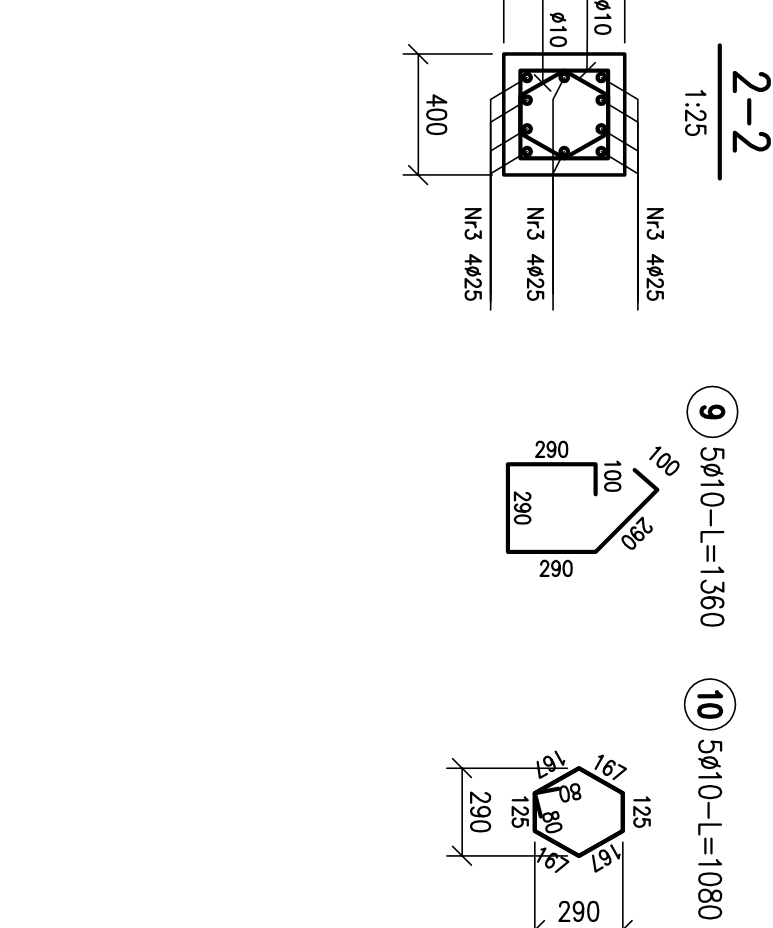
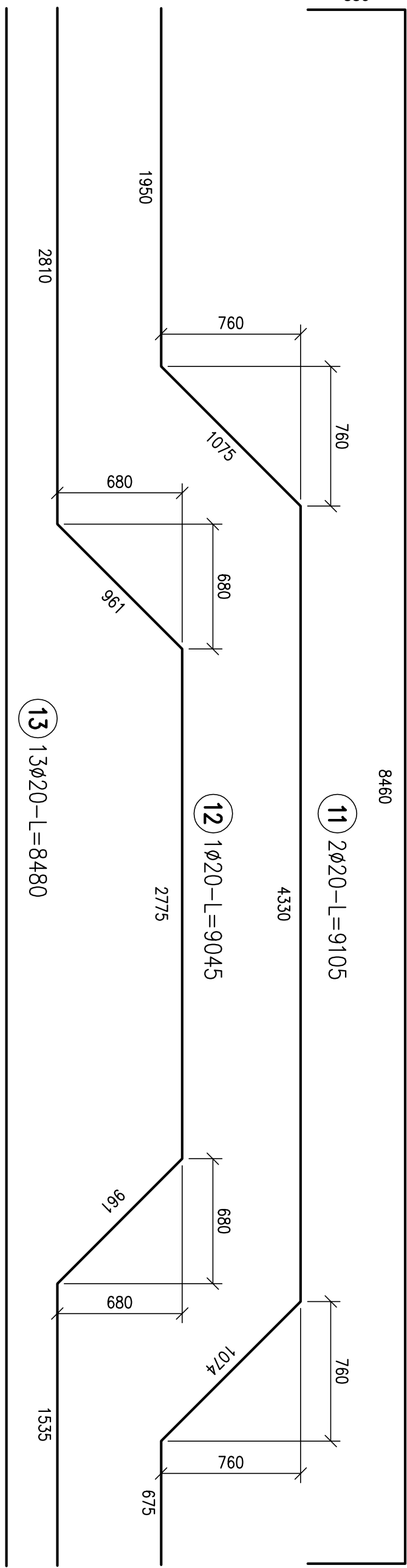
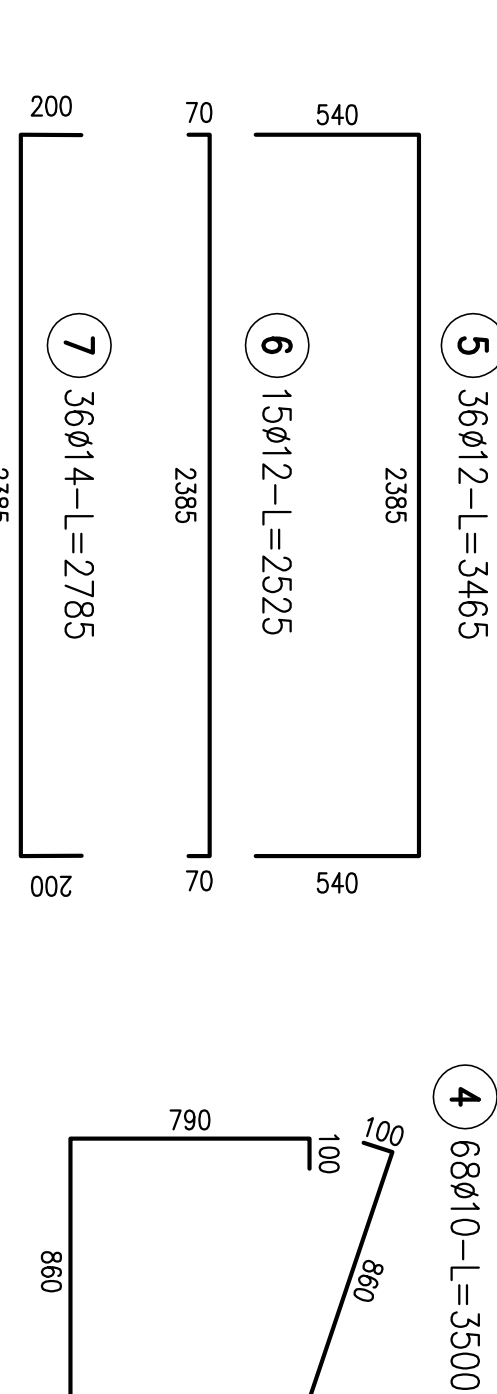
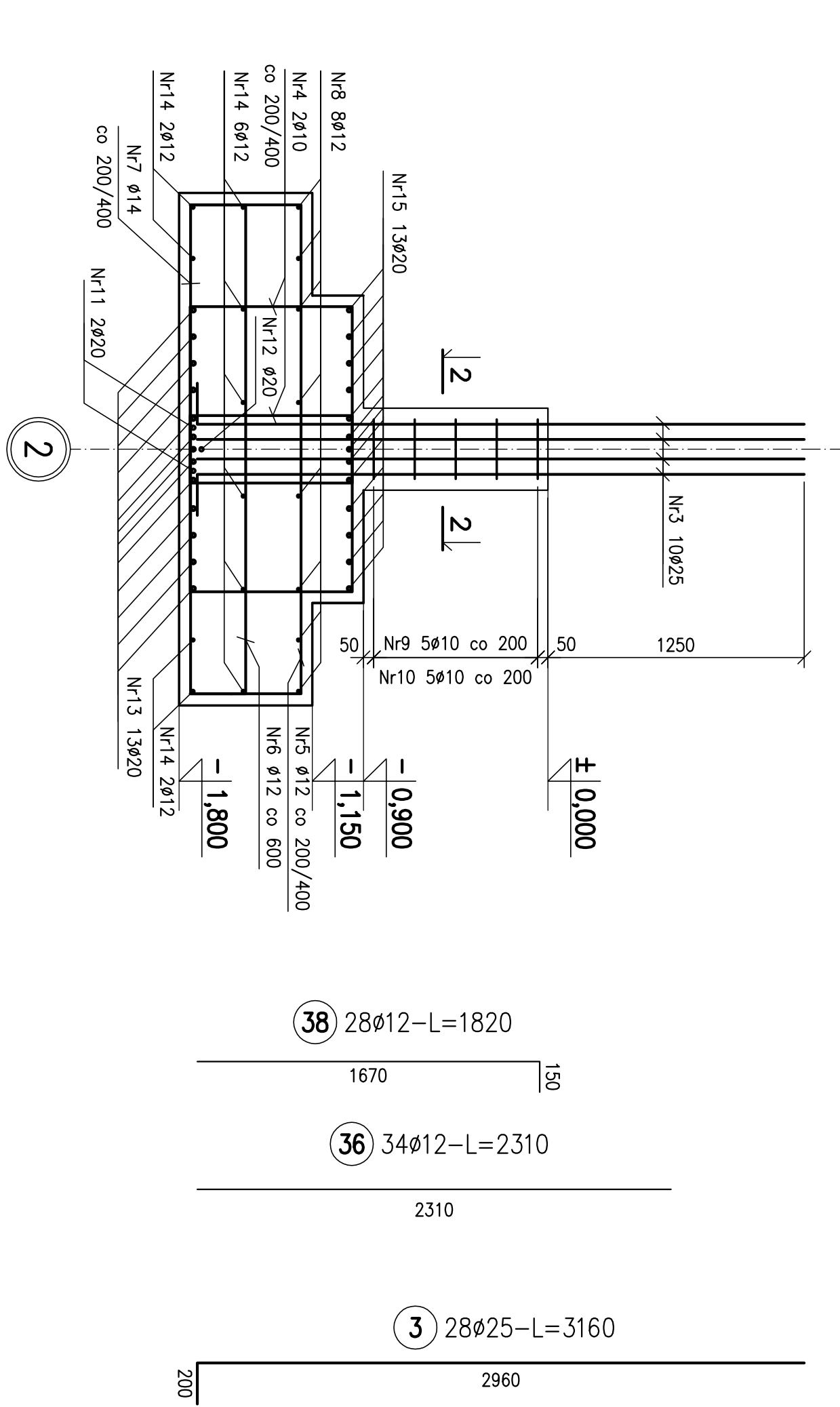
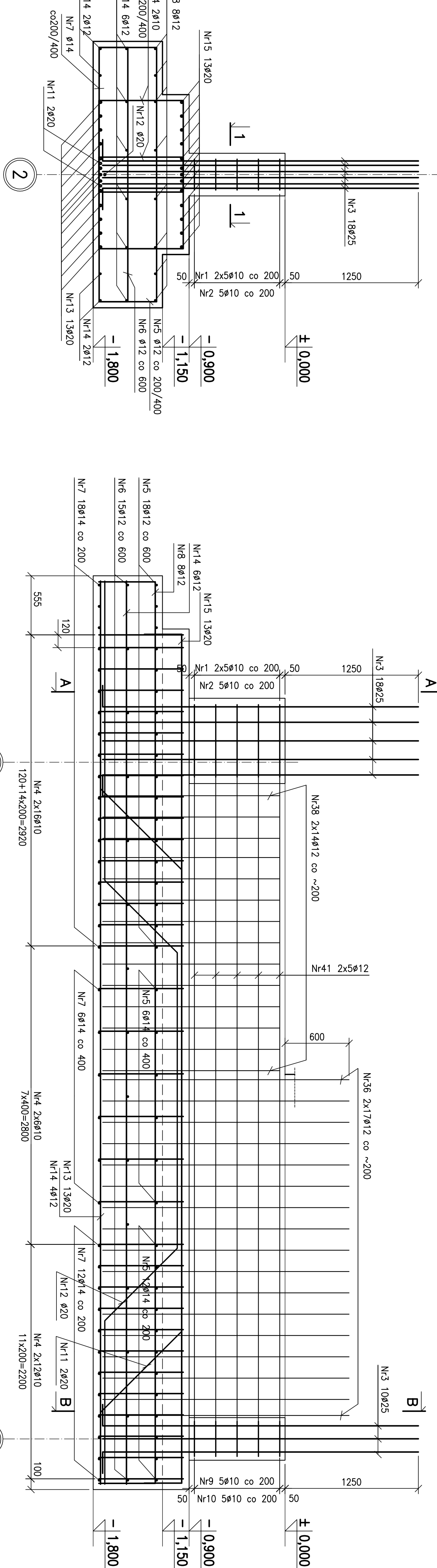
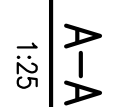
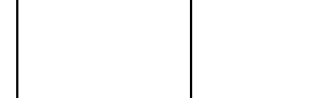
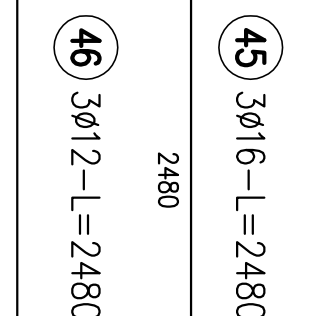
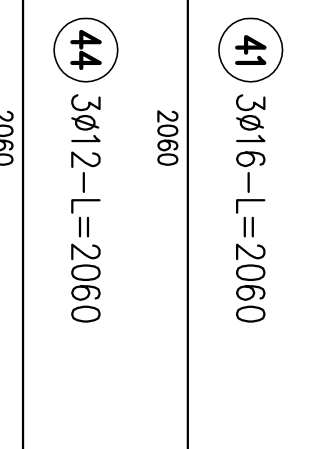
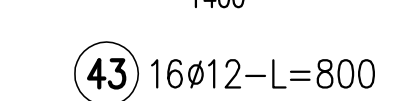
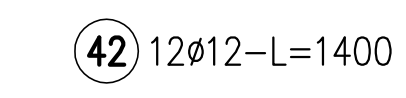
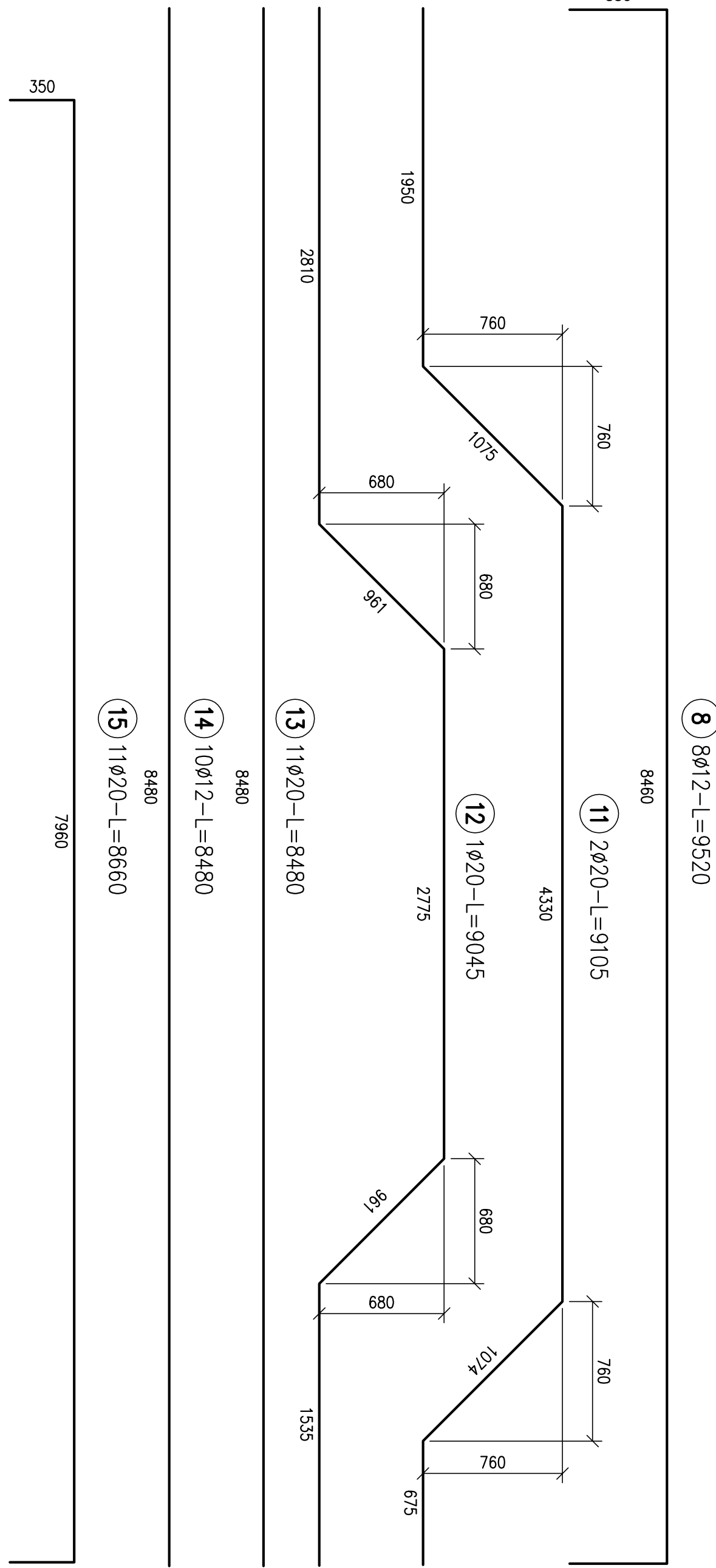
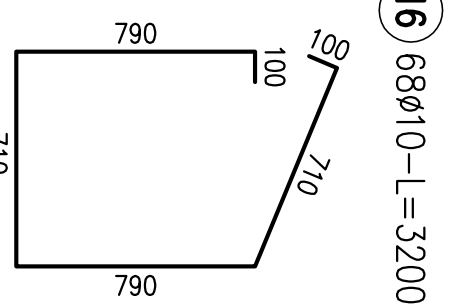
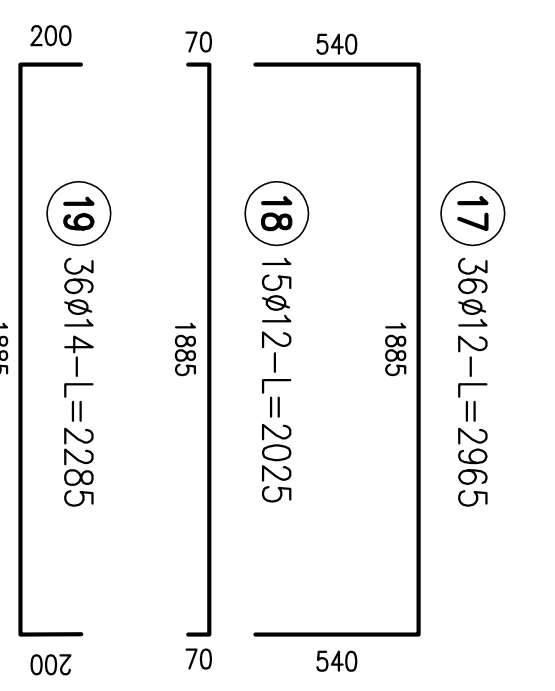
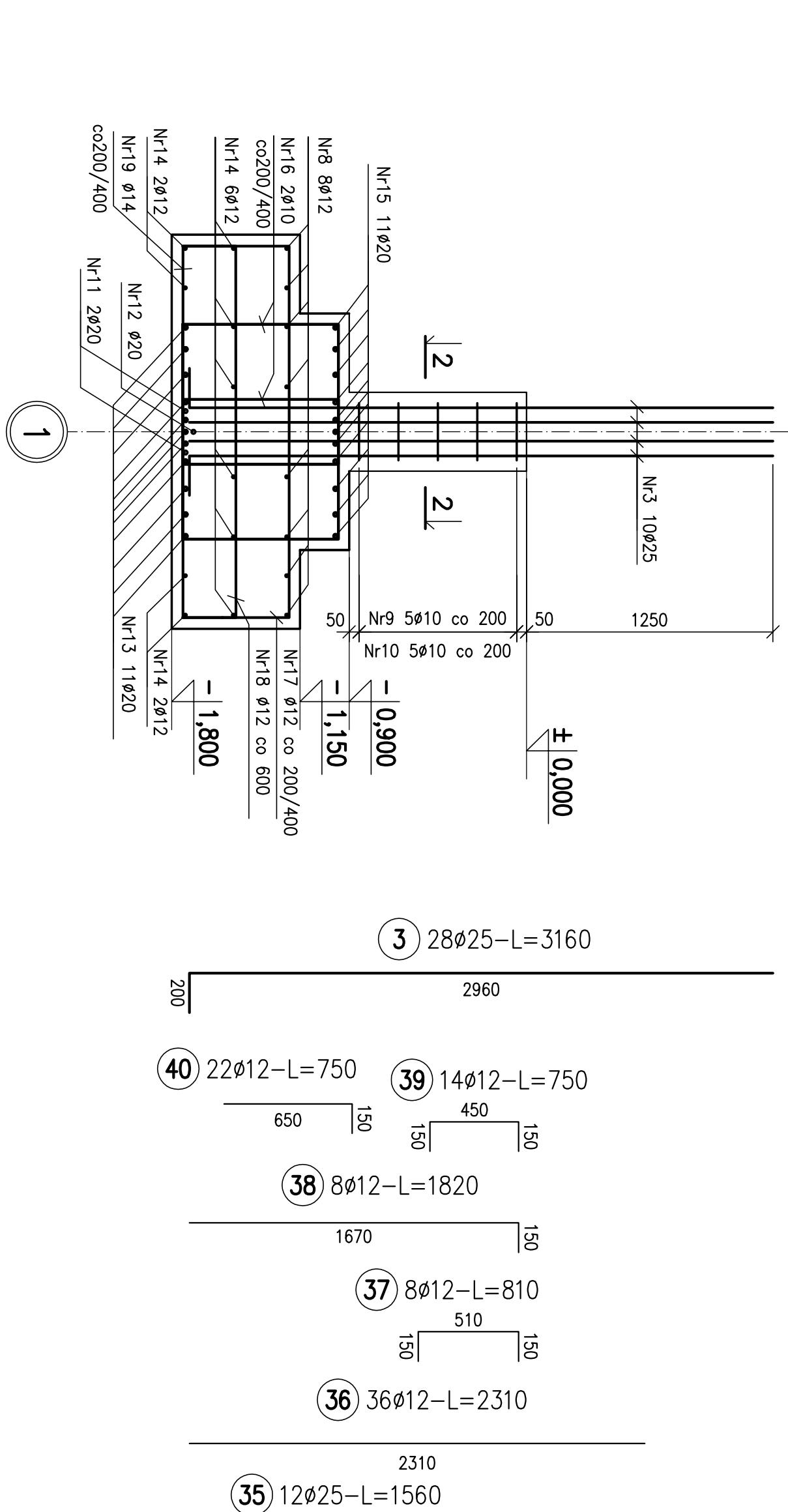
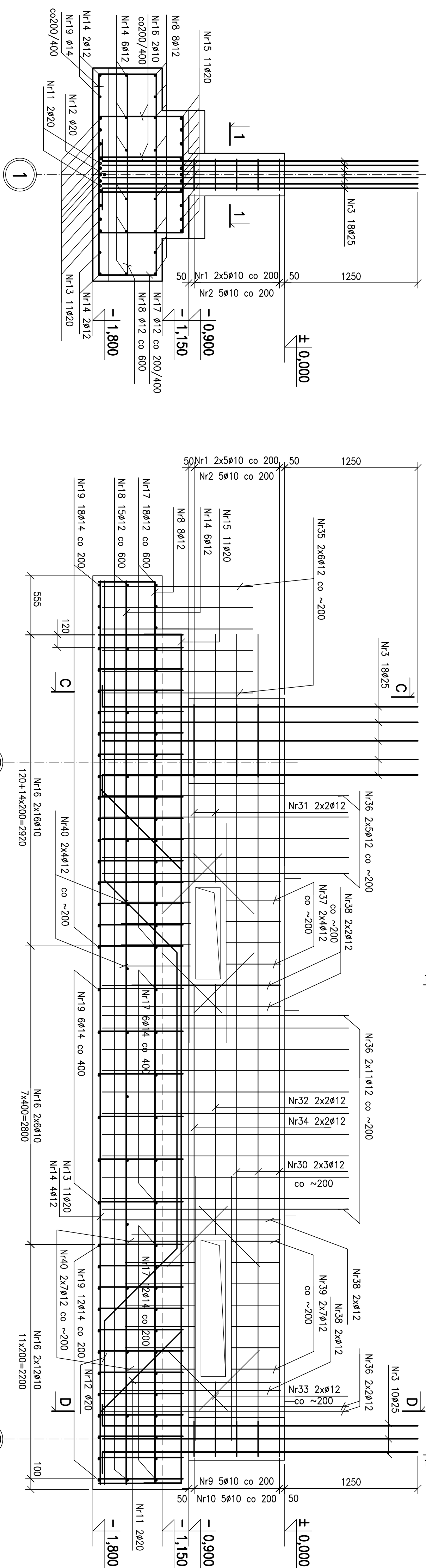
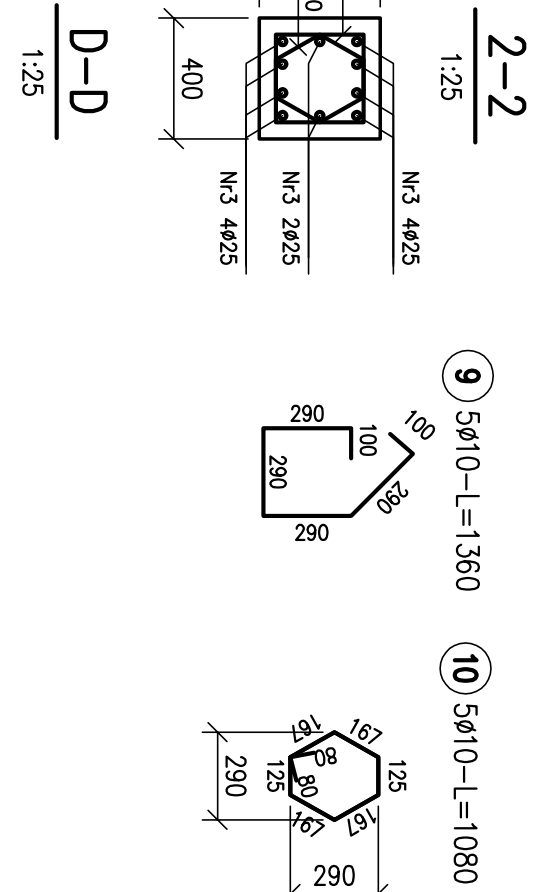
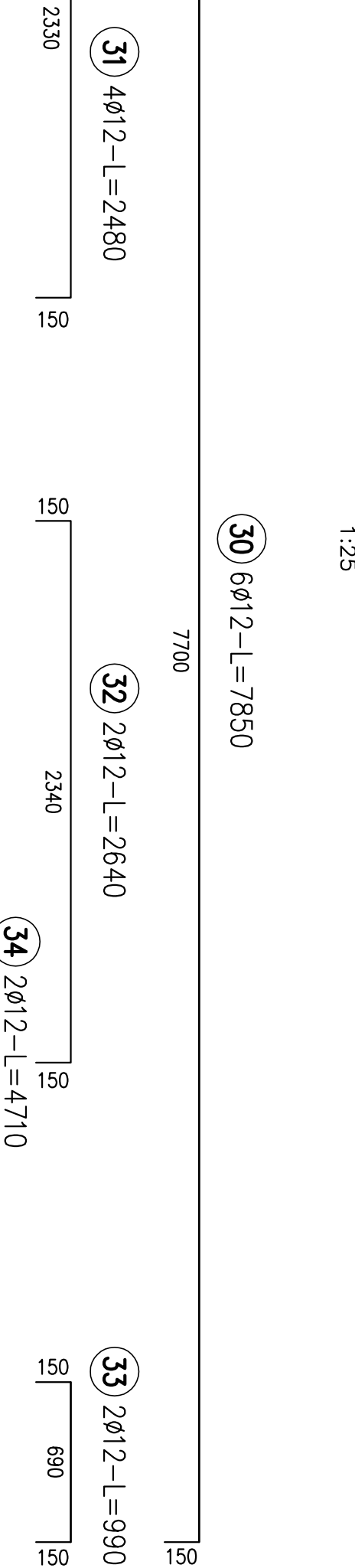
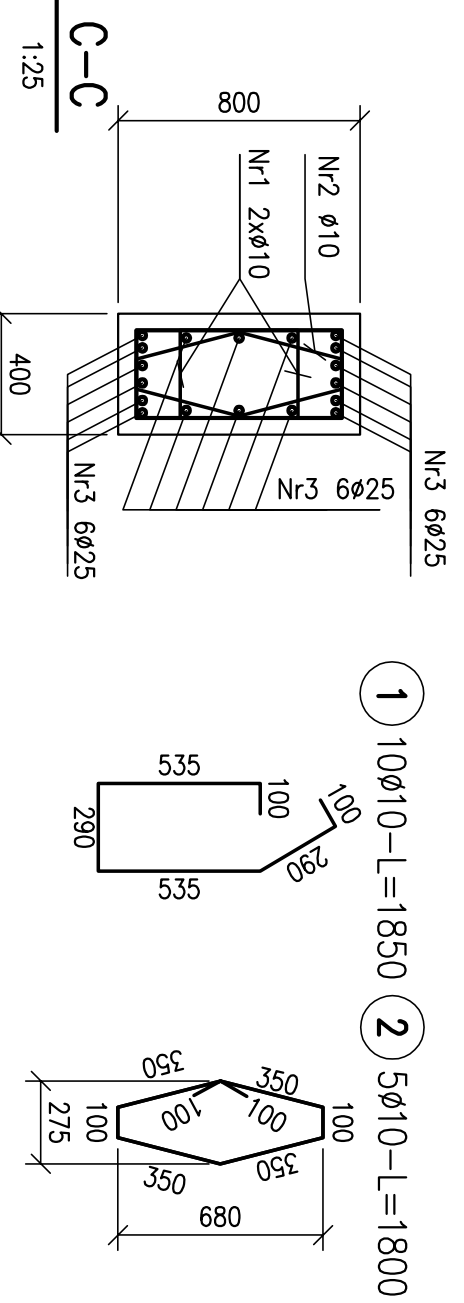
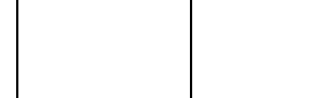
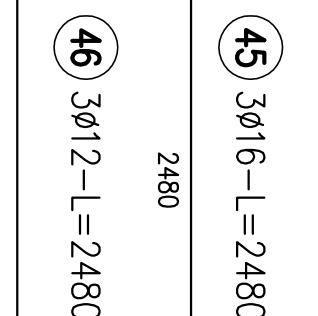
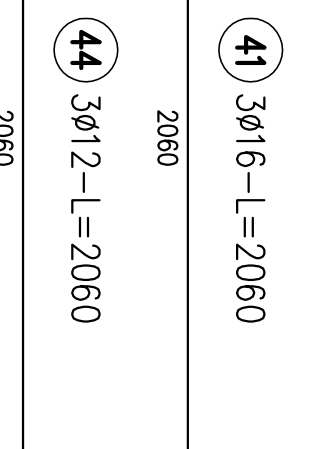
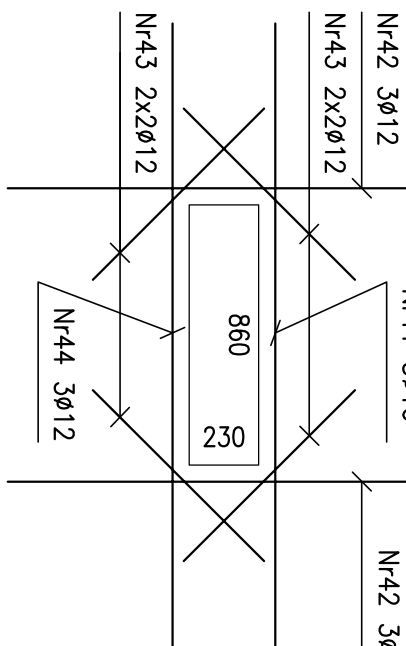




”Szczegół dozbrojenia otworów”



ZESTAWIENIE STAL												
Wzrost płci	Stal	Prędkość dźwięku	Prędkość pręta	Wzrost płci	Stal	Prędkość dźwięku	Prędkość pręta	Wzrost płci	Stal	Prędkość dźwięku	Prędkość pręta	Wzrost płci
mm	mm	m/s	m/s	mm	mm	m/s	m/s	mm	mm	m/s	m/s	mm
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30	30	5850,00	1,85	30	30	5850,00	1,85	30	30	5850,00	1,85	30
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150	150	5850,00	1,85	150	150	5850,00	1,85	150	150	5850,00	1,85	150
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410	410	5850,00	1,85	410	410	5850,00	1,85	410	410	5850,00	1,85	410
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F4				F4				F4				F4
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80	80	5850,00	1,85	80	80	5850,00	1,85	80	80	5850,00	1,85	80
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200	200	5850,00	1,85	200	200	5850,00	1,85	200	200	5850,00	1,85	200
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410	410	5850,00	1,85	410	410	5850,00	1,85	410	410	5850,00	1,85	410
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450	450	5850,00	1,85	450	450	5850,00	1,85	450	450	5850,00	1,85	450
F4				F4				F4				F4
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20	20	5850,00	1,85	20	20	5850,00	1,85	20	20	5850,00	1,85	20
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60	60	5850,00	1,85	60	60	5850,00	1,85	60	60	5850,00	1,85	60
70	70	5850,00	1,85	70	70	5850,00	1,85	70	70	5850,00	1,85	70
80	80	5850,00	1,85	80	80	5850,00	1,85	80	80	5850,00	1,85	80
90	90	5850,00	1,85	90	90	5850,00	1,85	90	90	5850,00	1,85	90</

Material:

Klasa betonu: C25/30 w8 (B30),
Podbeton: C8/10
Stal zbrojeniowa: A-IIIIN
Otulina: 50mm

Uwagi:

1. Wszelkie wymiary podano w milimetrach.
2. Rysunek należy rozpatrywać łącznie z pozostającymi rysunkami konstrukcyjnej oraz P.T. Architekcyjnej i pozostającymi branż.
3. Klasa ekspozycji konstrukcji XAI.
4. Poziom $10,00 = +204,200$ m.p.n.m.
5. Przed montażem zbrojenia wszystkie elementy sprawdzić na budowie.
6. W przypadku kolizji przewoź doprowadzić do optymalnego rozwiązania odcinając lub decydując przy zbrojeniu przy zachowaniu warunku minimalnej długości zalcidow.

Stopy fundamentowe F3 i F4

SCK/PW/K	K16_art
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