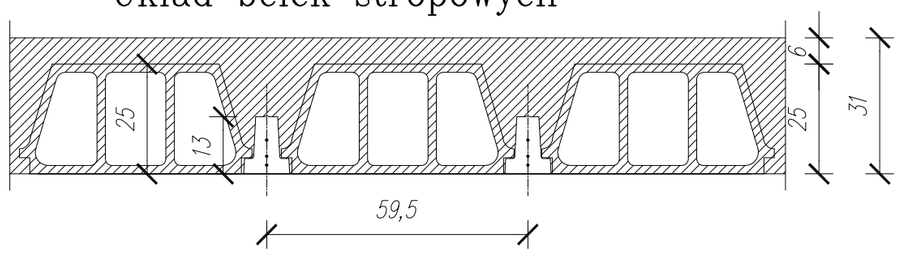
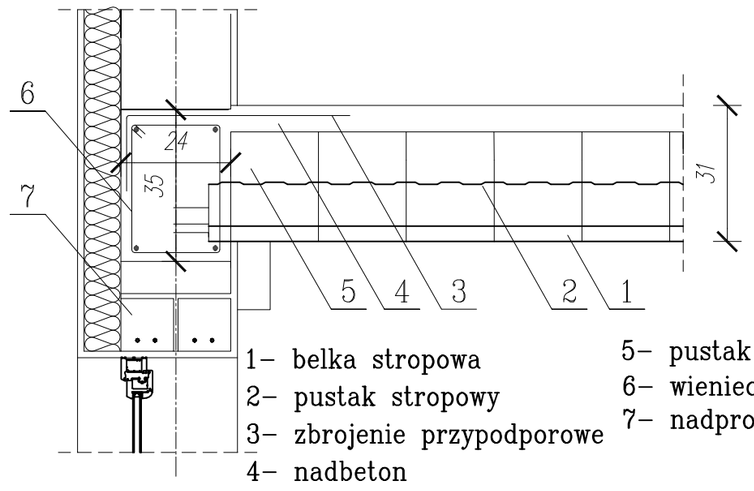
## Układ belek stropowych

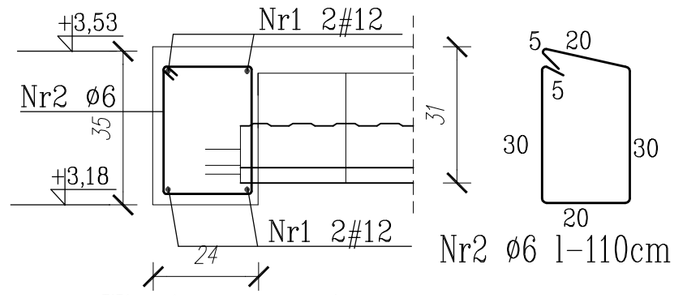



## Detal wieńca stropowego W1 L–256,03mb




1– belka stropowa
2– pustak stropowy
3– zbrojenie przypodporowe
4– nadbeton
5– pustak deklowany
6– wieniec zelbetowy
7– nadproża strunobetonowe

Wieniec zewnętrzny

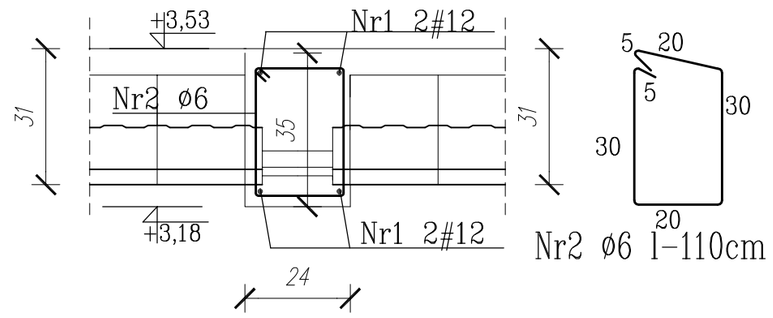






Nr2 ø6 l–110cm co 25cm

Wieniec wewnętrzny

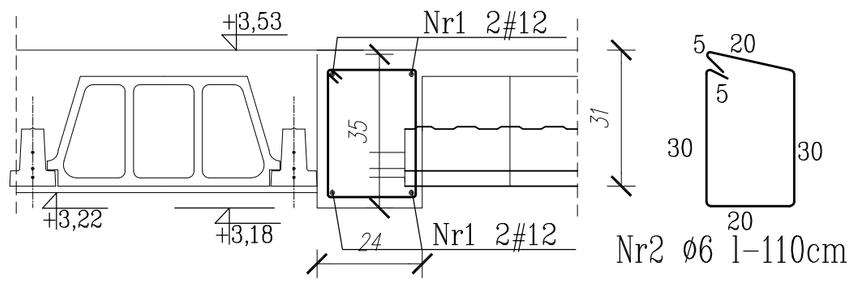






Nr2 ø6 l–110cm co 25cm

Wieniec wewnętrzny

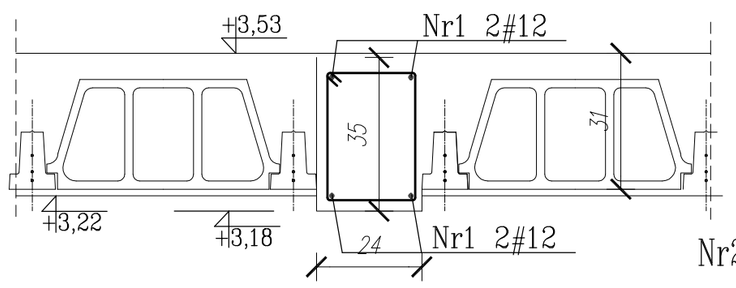


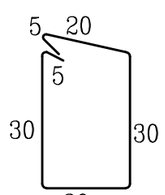




Nr2 ø6 l–110cm co 25cm

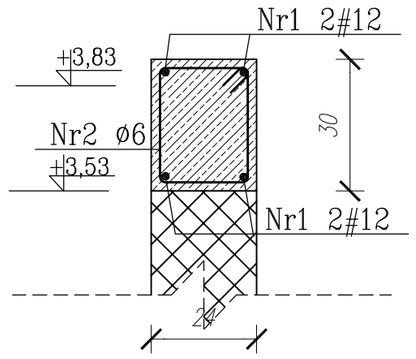
Wieniec wewnętrzny

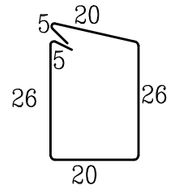



Nr2 ø6 l–110cm co 25cm

## Wieniec W2 L– 106,08m




Nr2 ø6 l–102cm co 25cm

# Detale elementów konstrukcyjnych
SKALA 1:20

## ZESTAWIENIE STALI – WIEŃCE, ZBROJENIE STROPU

| ELEMENTY | | PRĘTY ZBROJENIA | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| POZ/ NAZWA | LICZBA | NUMER | ŚREDNICA | DŁUGOŚĆ | LICZBA W 1 ELEMENCIE | LICZBA OGÓLNA | DŁUGOŚĆ OGÓLNA | | | | | |
| | | | | | | | StOS | | | 34GS | | |
| | | | | | | | ø4 | ø6 | ø10 | ø12 | ø16 | ø20 |
| | szt. | – | mm | m | szt. | szt. | m | | | | | |
| W–1 | 1 | 1 | 12 | 256,03 | 4 | 4 | | | | 1024,12 | | |
| | | 2 | 6 | 1,10 | 1050 | 1050 | | 1155,00 | | | | |
| W–2 | 1 | 1 | 12 | 106,08 | 4 | 4 | | | | 424,32 | | |
| | | 2 | 6 | 1,02 | 450 | 450 | | 459,00 | | | | |
| Siatka 15/15 | 1 | 1 | 4 | 9744 | 1 | 1 | 9744 | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| DŁUGOŚĆ OGÓLNA | | | | | | m | 9744,00 | 1614,00 | – | 1448,44 | – | – |
| Masa 1mb pręta | | | | | | kg | 0,099 | 0,222 | 0,617 | 0,888 | 1,578 | 2,464 |
| Masa prętów według średnic | | | | | | kg | 964,66 | 358,31 | – | 1286,21 | – | – |
| Masa prętów według gatunków stali | | | | | | kg | 1322,97 | | | 1286,21 | | |
| Masa całkowita prętów | | | | | | kg | 2609,18 | | | | | |

Uwaga: Wszystkie wymiary prętów podano w osiach

BETON C25/30

STAL A–III /34GS/
Otulina min. 20mm
Klasa środowiska 1