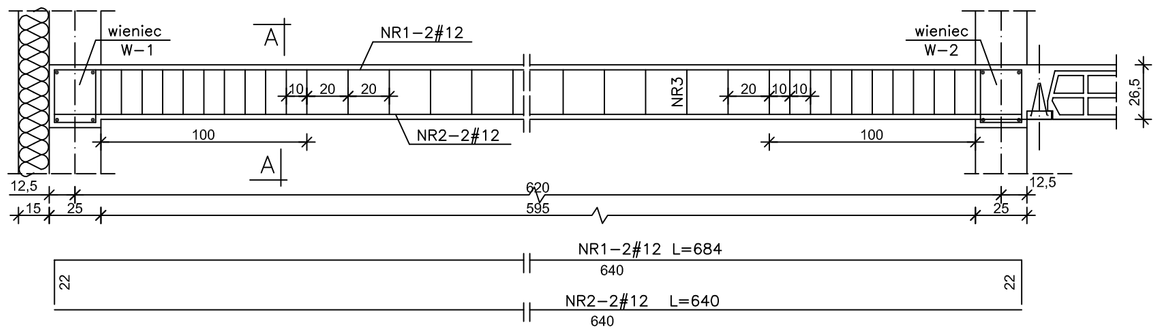
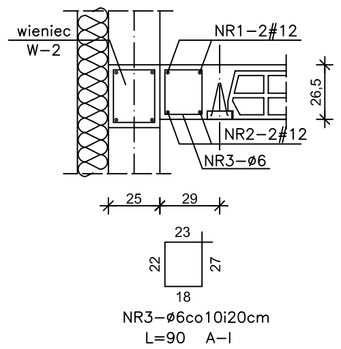
# POZ.2.9/A ÷ 2.11/A WYLEWANE FRAGMENTY STROPU SKALA 1:25

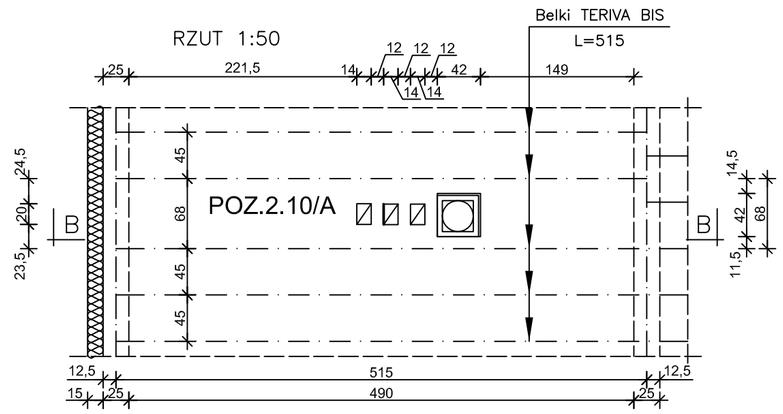
## POZ.2.9/A WYLEWANY FRAGMENT STROPU



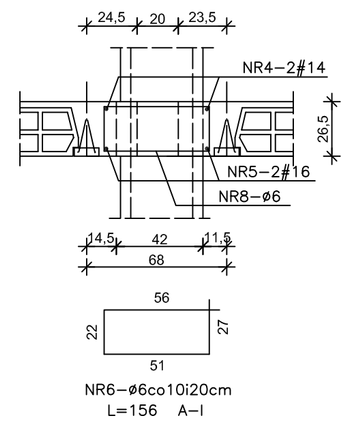

## PRZEKRÓJ A–A




## POZ.2.10/A WYLEWANY FRAGMENT STROPU

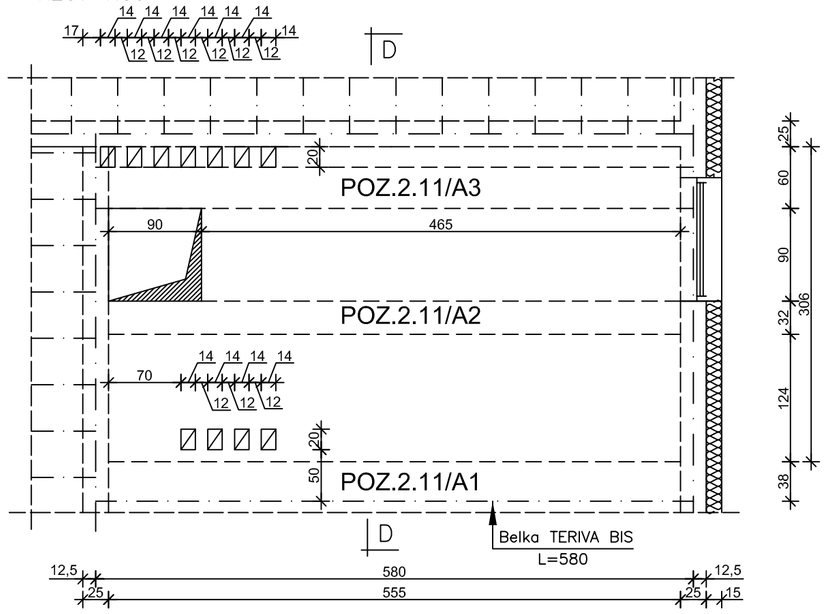



## PRZEKRÓJ C–C

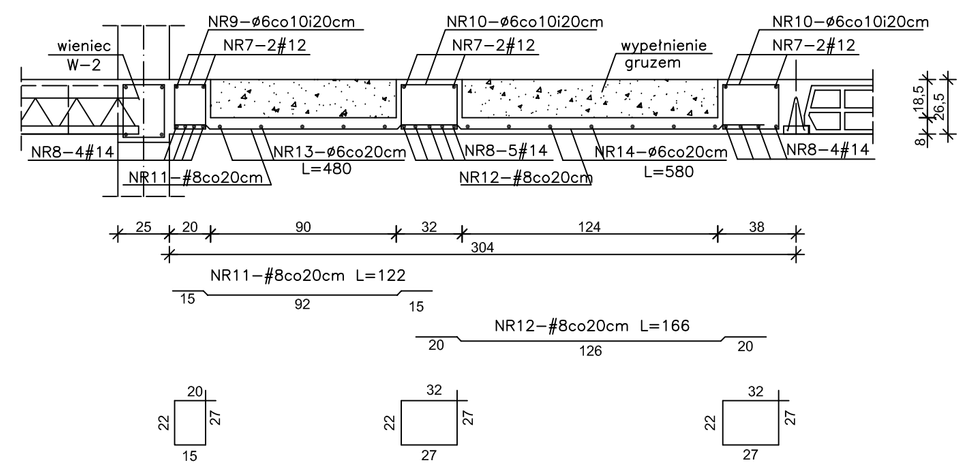



## POZ.2.11/A WYLEWANY FRAGMENTU STROPU

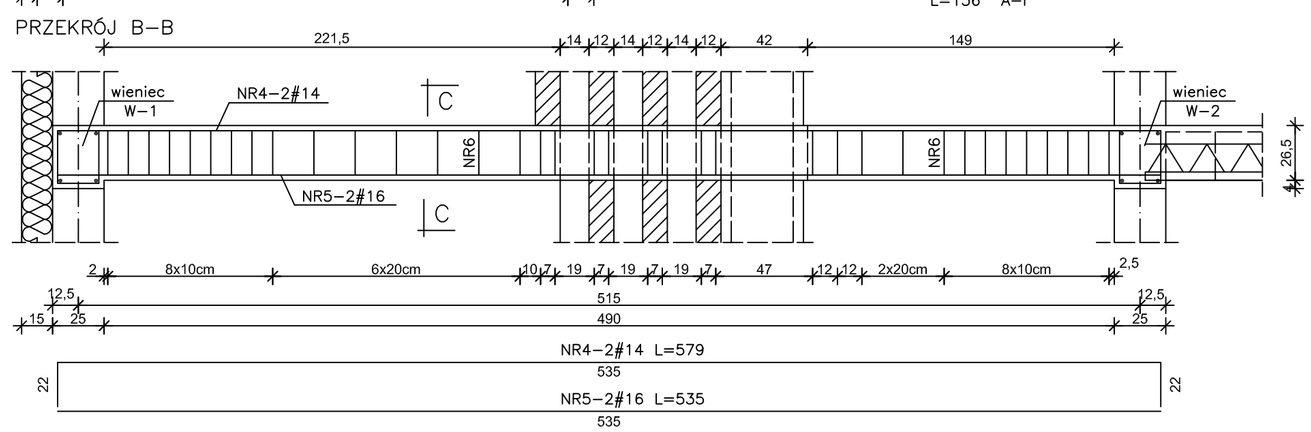
RZUT 1:50




## PRZEKRÓJ D–D




## PRZEKRÓJ B–B

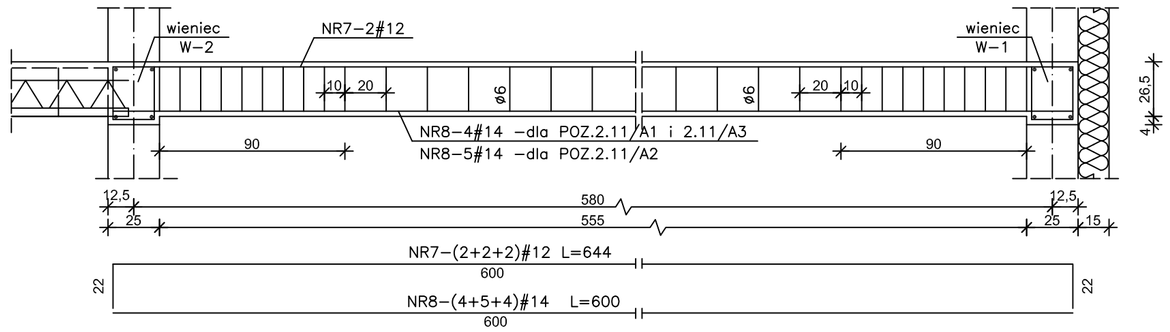



## WYKAZ STALI

| NR | #/Ø | L | SZT | A–I | A–III | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | Ø6 | #8 | #12 | #14 | #16 |
| 1 | #12 | 6,84 | 2 | | | 13.68 | | |
| 2 | #12 | 6,40 | 2 | | | 12.80 | | |
| 3 | Ø6 | 0,90 | 51 | 45.90 | | | | |
| 4 | #14 | 5,79 | 2 | | | | 11.58 | |
| 5 | #16 | 5,35 | 2 | | | | | 10.70 |
| 6 | Ø6 | 1,56 | 36 | 56.16 | | | | |
| 7 | #12 | 6,44 | 6 | | | 38.64 | | |
| 8 | #14 | 6,00 | 13 | | | | 78.00 | |
| 9 | Ø6 | 0,84 | 38 | 31.92 | | | | |
| 10 | Ø6 | 1,08 | 76 | 82.08 | | | | |
| 11 | #8 | 1,22 | 24 | | 29.28 | | | |
| 12 | #12 | 1,66 | 28 | | | 46.48 | | |
| 13 | Ø6 | 4,80 | 5 | 24.00 | | | | |
| 14 | Ø6 | 5.80 | 7 | 40.60 | | | | |
| 15 | #12 | łączna | | | | 304,70 | | |
| 16 | Ø6 | 1,02 | 240 | 244.80 | | | | |
| 17 | #14 | łączna | | | | | 101,00 | |
| 18 | Ø6 | 0,62 | 105 | 65.10 | | | | |
| Długość razem mb | | | | 590.56 | 29.28 | 416.30 | 190.58 | 10.70 |
| Ciężar jednostkowy kg/m | | | | 0.222 | 0,395 | 0,888 | 1,21 | 1,58 |
| Ciężar całk. stali kg | | | | 131.10 | 11.57 | 369.67 | 230.60 | 16.91 |

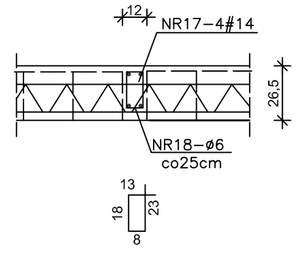
## POZ.2.11/A, POZ.2.11/B, POZ.2.11/C ZEBRA

PRZEKRÓJ PODŁUŻNY



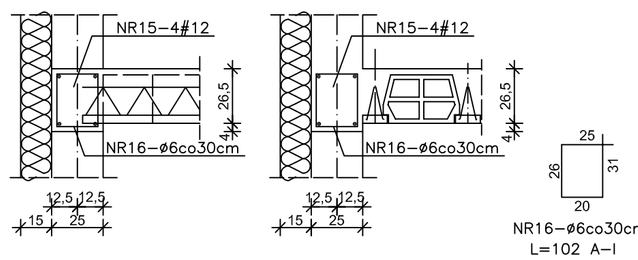

## ŻEBRO ROZDZIELCZE W STROPIE TERIVA

SKALA 1:20

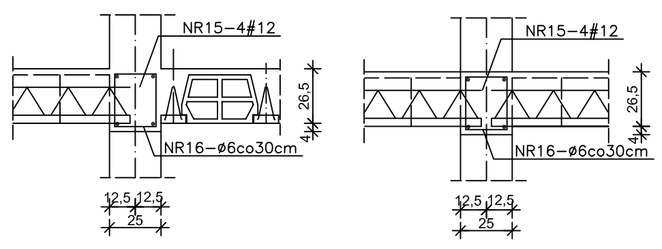



## PRZEKROJE WIEŃCÓW STROPOWYCH SKALA 1:25

### WIENIEC W–1




### WIENIEC W–2




BETON C20/25 (B25)
STAL A–III–#
STAL A–I –ø

| OBIEKT | BUDYNEK ŚWIETLICY WIEJSKIEJ W WOLI ZAGOJSKIEJ gmina Pińczów DZIAŁKA NR 522 | | | |
|---|---|---|---|---|
| | IMIĘ I NAZWISKO | PODPIS | NR UPR. | DATA |
| pojekował | mgr inż.ST.GRUDZIEŃ | | 228/KL/72 | 0.8-16 |
| sprawdził | inż.W.GRYCHOWSKI | | 351/KL/94 | skala 1:25 |
| | | | | nr.rys. 4 |