

[illegible]

| ELEMENT | POZ | ø | | Dł. Pręta | | | Ilość | | | | Długość razem | | | |
|--------------------|-----|----|-----|-----------|-------|------|-----------|-----------|----------------|----------------|---------------|--|--|--|
| | | mm | cm | w 1 elem. | Elem. | Suma | A-0 ø6 | A-0 ø8 | A-IIIIN #12 | A-IIIIN #16 | | | | |
| SCHODY W | 1 | 12 | 360 | 4 | 1 | 4 | | | | 14,40 | | | | |
| | 2 | 12 | 320 | 4 | 1 | 4 | | | | 12,80 | | | | |
| | 3 | 12 | 100 | 4 | 1 | 4 | | | | 4,00 | | | | |
| | 4 | 12 | 175 | 4 | 1 | 4 | | | | 7,00 | | | | |
| | 5 | 12 | 175 | 4 | 1 | 4 | | | | 7,00 | | | | |
| | 6 | 12 | 160 | 8 | 1 | 8 | | | | 12,80 | | | | |
| | 7 | 12 | 430 | 8 | 1 | 8 | | | | 34,40 | | | | |
| | 8 | 12 | 190 | 8 | 1 | 8 | | | | 15,20 | | | | |
| | 9 | 12 | 200 | 4 | 1 | 4 | | | | 8,00 | | | | |
| | 10 | 12 | 420 | 8 | 1 | 8 | | | | 33,60 | | | | |
| | 11 | 12 | 420 | 8 | 1 | 8 | | | | 33,60 | | | | |
| | 12 | 12 | 110 | 8 | 1 | 8 | | | | 8,80 | | | | |
| | 13 | 12 | 415 | 8 | 1 | 8 | | | | 33,20 | | | | |
| | 14 | 12 | 420 | 8 | 1 | 8 | | | | 33,60 | | | | |
| | 15 | 12 | 110 | 8 | 1 | 8 | | | | 8,80 | | | | |
| | 16 | 8 | 90 | 60 | 1 | 60 | | | | 54,00 | | | | |
| | 17 | 8 | 200 | 18 | 1 | 18 | | 36,00 | | | | | | |
| Długość razem | | | | | | | 36,00 | 0,00 | 321,20 | 0,00 | | | | |
| Ciężar jednostkowy | | | | | | | 0,222 | 0,395 | 0,888 | 1,52 | | | | |
| Ciężar razem | | | | | | | 7,99 | 0,00 | 285,23 | 0,00 | | | | |
| Ciężar ogółem | | | | | | | 293,22 | | | | | | | |

Zestawienie ma charakter orientacyjny i nie może stanowić podstawy do zamówienia stali.
Przed przystąpieniem do trasowania wszystkie wymiary uprzednio sprawdzić w naturze.

Figure 1 illustrates the reinforcement layout for the roof slab. The slab dimensions are 65m by 165m. The reinforcement bars are labeled as follows:

- nr1: Top longitudinal bars, 4#12co24, L=175.
- nr2: Bottom longitudinal bars, 4#12co24, L=360.
- nr3: Bottom longitudinal bars, 4#12co24, L=100.
- nr4: Top longitudinal bars, 4#12co24, L=175.
- nr5: Bottom longitudinal bars, 4#12co24, L=175.

The diagram also shows the cross-section of the slab, indicating the arrangement of bars and the dimensions of the slab (65m by 165m).

Beton: C25/30 (B30)
Stal: A-IIIIN (RB500)
A-0 (St0S)



spółka z o.o.

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ul. Kościuszki 41/47, 87-100 Toruń, tel./fax 56-62-320-77

| | | | |
|-----------------|--|------------|--------|
| Objekt i adres | BUDYNEK KASCELNIA INDYWIDUALNEJ dz. nr ewid. 33/1, ob. 0010 Koszalin, je. ew. 040805.2 Kółki | | |
| Inwestor | Dariusz Piszczalski ul. Borzymowski 33/4, 03-564 Warszawa | | |
| Temat rys. | SCHODY ŻELBETOWE | | |
| Autor | mgr Andrzej Kuligier wpis: 14446-16/16 upr. w: 0P.1742/330/10/04 upr. w: 0P.1742/227/10/04 | | |
| As. projektanta | | | |
| | | Skala 1:50 | RYŚ. K |