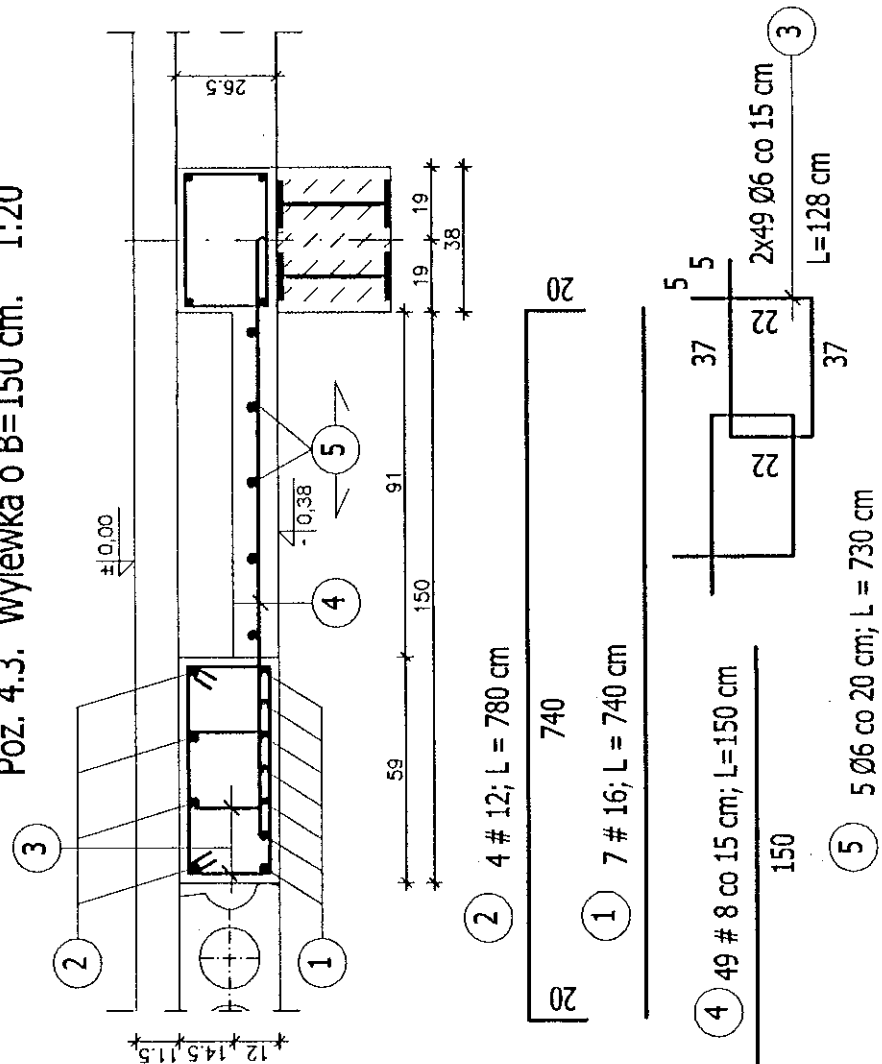
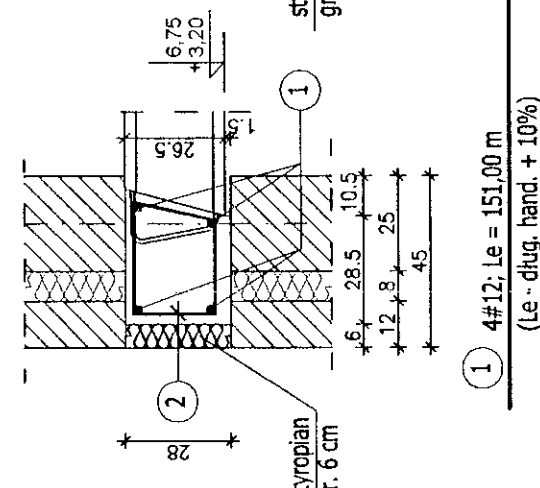


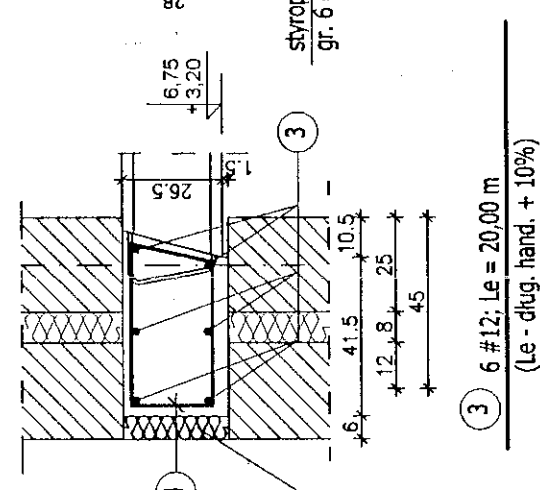
roz. 4.3. Wlewka o B=150 cm. 1:20



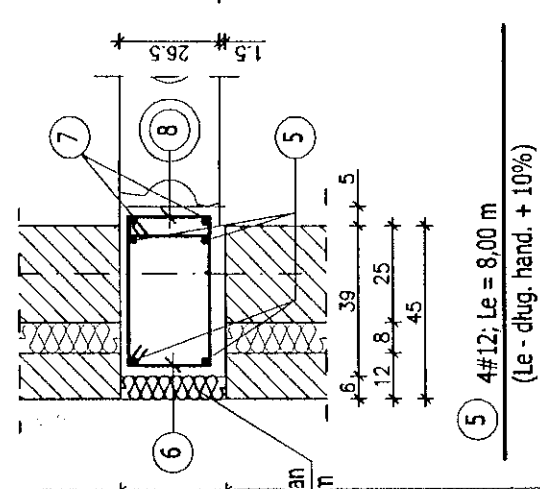
**Wieniec W-1 1:20**  
(płoty przostopadłe do wieńca)



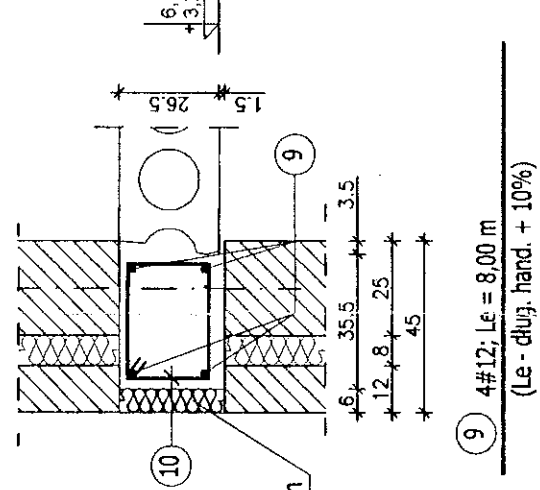
Wieniec W-1.1. 1:20  
( płyty prostopadłe do wieńca)



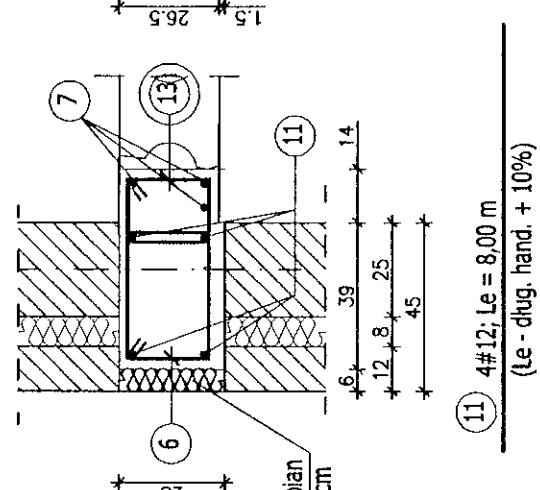
Wieniec W-1.2. 1:20  
( płyty równoległe do wienca)



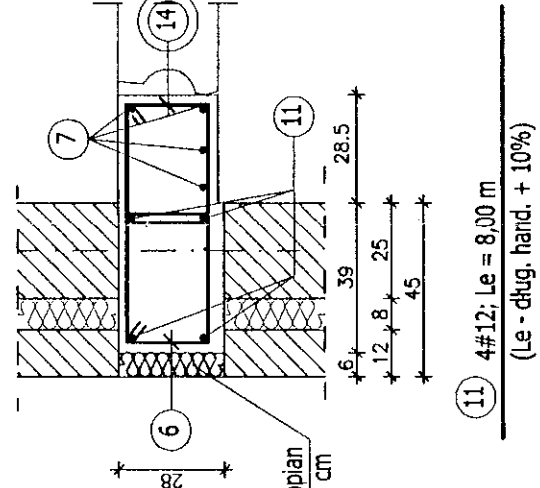
Wieniec W-1.2.1. 1:20  
płyty równoległe do wienca)



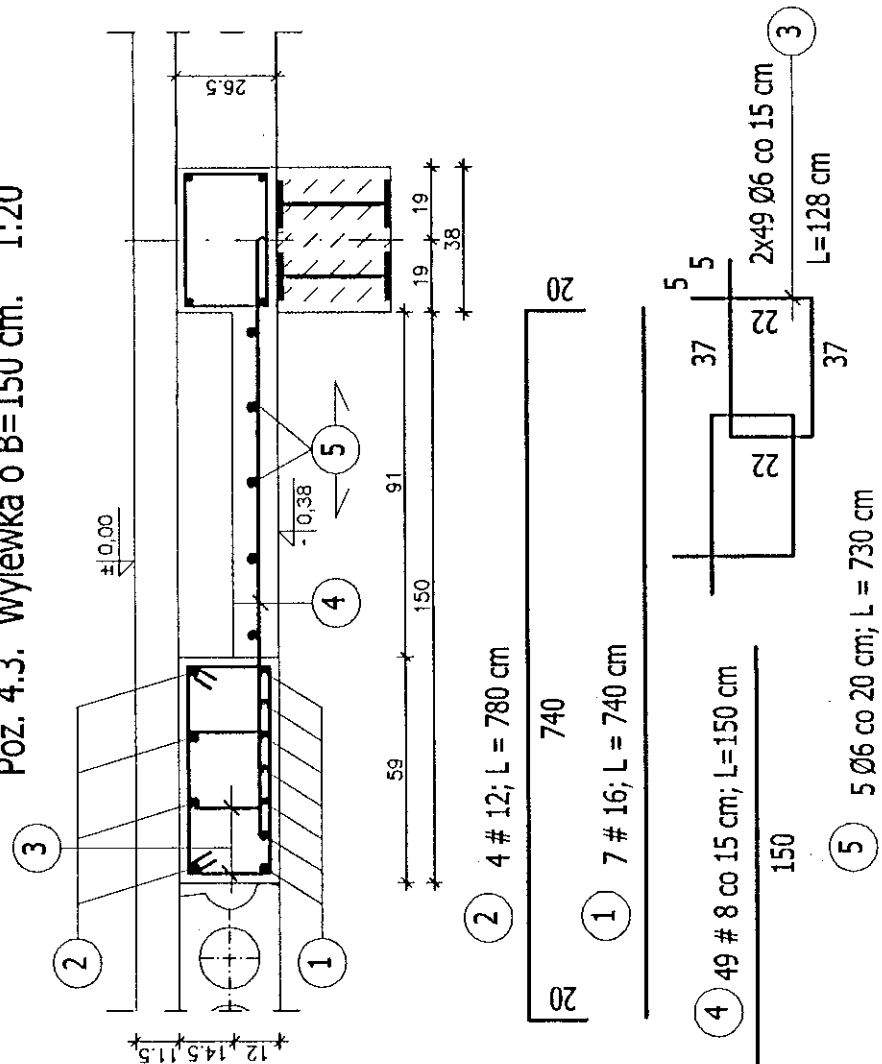
Wieniec W-1.3. 1:20  
( płyty równoległe do wieńca)



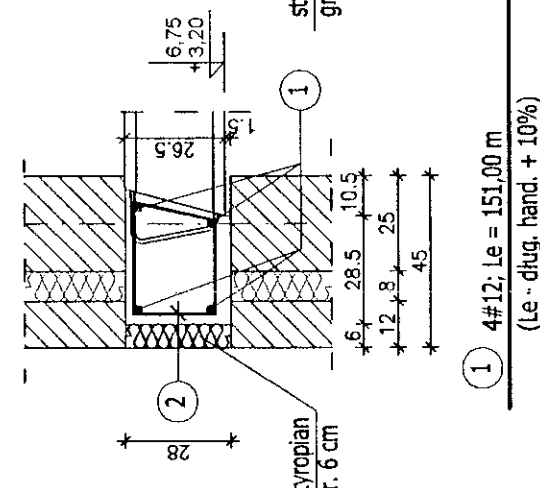
**Wieniec W-1.4. 1:20**  
(phyty równoległe do wieńca)



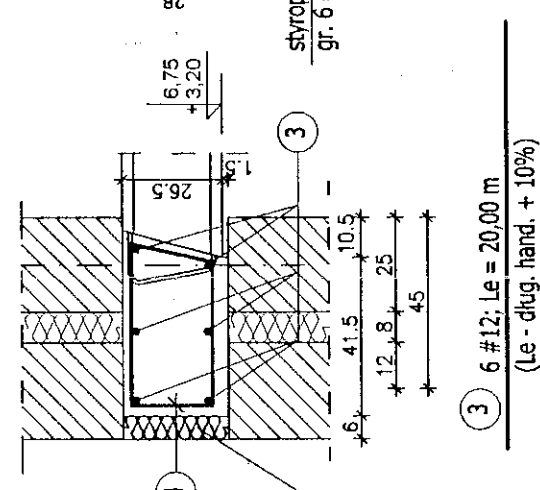
roz. 4.3. Wlewka o B=150 cm. 1:20



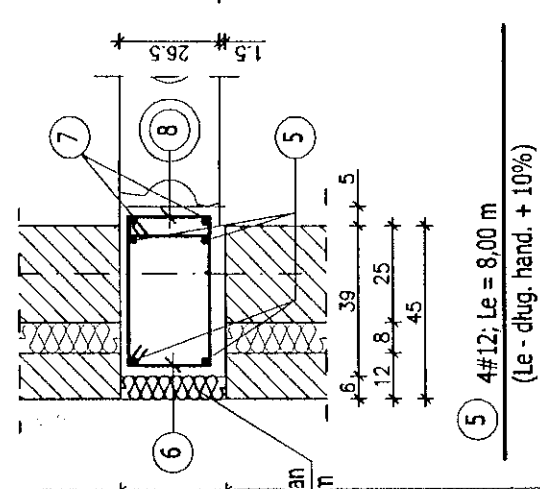
**Wieniec W-1 1:20**  
(płoty przostopadłe do wieńca)



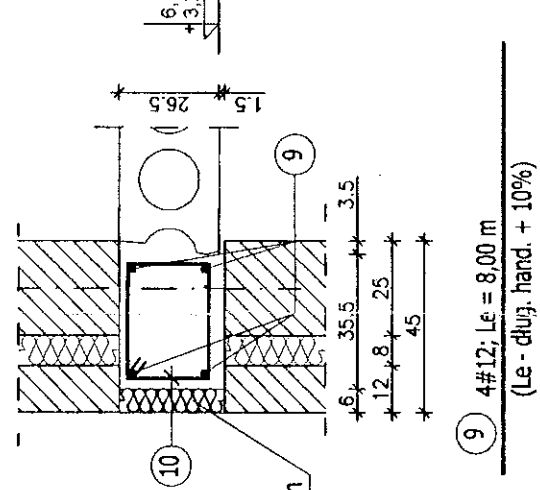
Wieniec W-1.1. 1:20  
( płyty prostopadłe do wieńca)



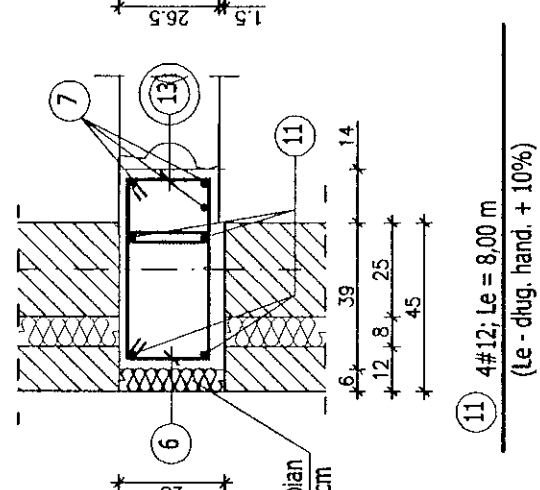
Wieniec W-1.2. 1:20  
( płyty równoległe do wienca)



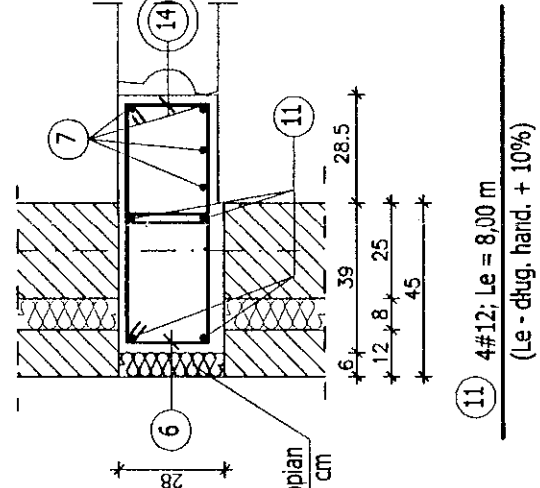
Wieniec W-1.2.1. 1:20  
płyty równoległe do wienca)



Wieniec W-1.3. 1:20  
( płyty równoległe do wieńca)



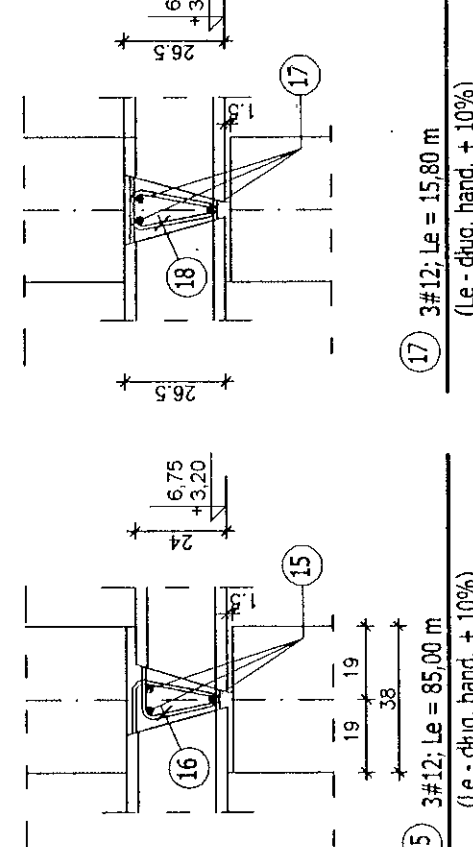
**Wieniec W-1.4. 1:20**  
(phyty równoległe do wieńca)



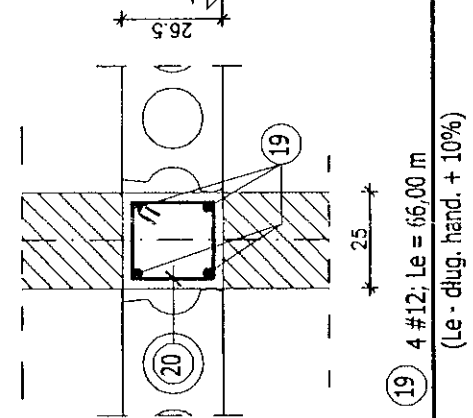
| EL    | NR | Ø  | DŁUGOŚĆ [cm] | ILOŚĆ [szt.] | CAŁKOWITA DŁUGOŚĆ [m]       |        |  |
|-------|----|----|--------------|--------------|-----------------------------|--------|--|
|       |    |    |              |              | Ø 6                         | # 12   |  |
| W-1   | 1  | 12 | 151,00 m     | 4            |                             | 604,00 |  |
|       | 2  | 6  | 110          | 604          |                             | 664,40 |  |
| W-1.1 | 3  | 12 | 20,00 m      | 6            |                             | 120,00 |  |
|       | 4  | 6  | 136          | 80           |                             | 108,00 |  |
| W-2   | 5  | 12 | 8,00 m       | 4            |                             | 32,00  |  |
| W-2.1 | 6  | 6  | 124          | 32           |                             | 39,68  |  |
|       | 7  | 12 | 730          | 2            |                             | 14,60  |  |
|       | 8  | 6  | 134          | 30           |                             | 40,20  |  |
| W-2.1 | 9  | 12 | 8,00 m       | 4            |                             | 32,00  |  |
|       | 10 | 6  | 114          | 32           |                             | 36,48  |  |
|       | 5  | 6  | 124          | 32           |                             | 39,68  |  |
| W-1.3 | 7  | 12 | 730          | 3            |                             | 21,90  |  |
|       | 11 | 12 | 8,00 m       | 4            |                             | 32,00  |  |
|       |    |    |              |              | RAZEM [kg] :                |        |  |
|       |    |    |              |              | WYKONAĆ X 2 - 2188,12 X 2 = |        |  |
|       |    |    |              |              | 4376,24                     |        |  |

| EL    | NR | Ø  | DŁUGOŚĆ [cm] | ILOŚĆ [szt.] | CAŁKOWITA DŁUGOŚĆ [m]       |        |  |
|-------|----|----|--------------|--------------|-----------------------------|--------|--|
|       |    |    |              |              | Ø 6                         | # 12   |  |
| W-1   | 1  | 12 | 151,00 m     | 4            |                             | 604,00 |  |
|       | 2  | 6  | 110          | 604          |                             | 664,40 |  |
| W-1.1 | 3  | 12 | 20,00 m      | 6            |                             | 120,00 |  |
|       | 4  | 6  | 136          | 80           |                             | 108,00 |  |
| W-2   | 5  | 12 | 8,00 m       | 4            |                             | 32,00  |  |
| W-2.1 | 6  | 6  | 124          | 32           |                             | 39,68  |  |
|       | 7  | 12 | 730          | 2            |                             | 14,60  |  |
|       | 8  | 6  | 134          | 30           |                             | 40,20  |  |
| W-2.1 | 9  | 12 | 8,00 m       | 4            |                             | 32,00  |  |
|       | 10 | 6  | 114          | 32           |                             | 36,48  |  |
|       | 5  | 6  | 124          | 32           |                             | 39,68  |  |
| W-1.3 | 7  | 12 | 730          | 3            |                             | 21,90  |  |
| W-1.1 | 11 | 12 | 8,00 m       | 4            |                             | 32,00  |  |
|       |    |    |              |              | RAZEM [kg] :                |        |  |
|       |    |    |              |              | WYKONAĆ X 2 - 2188,12 X 2 = |        |  |
|       |    |    |              |              | 4376,24                     |        |  |

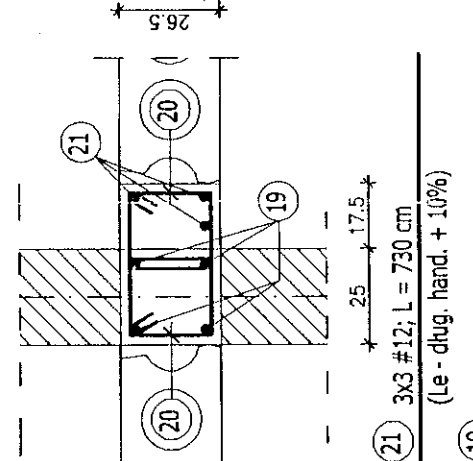
Vieniec W-2.2. 1:  
( plyty prostopadłe do wienca)



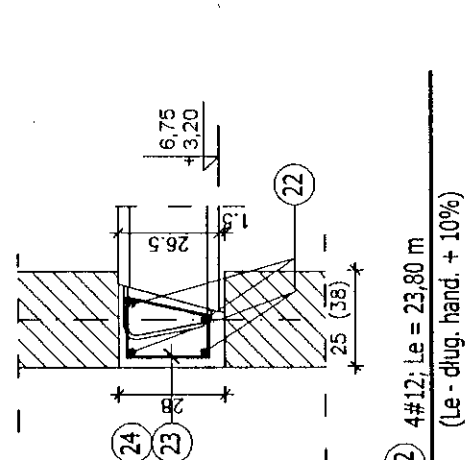
Wieniec W-3 1:20  
( płyty równoległe do wienca)



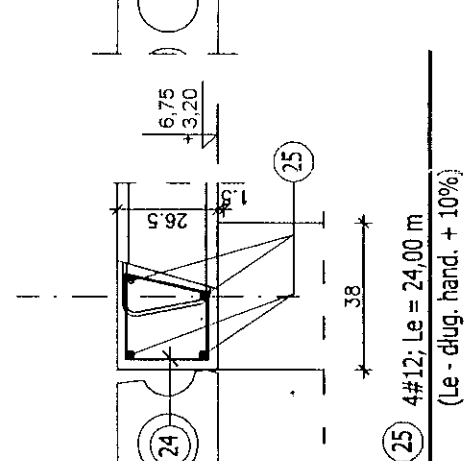
Wieniec W-3.1. 1:20  
(phyty równoległe do wieńca)



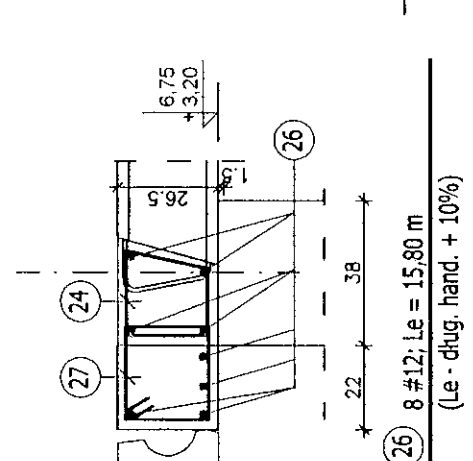
Wieniec W-3.2. 1:20  
płyty prostopadłe do wieńca)



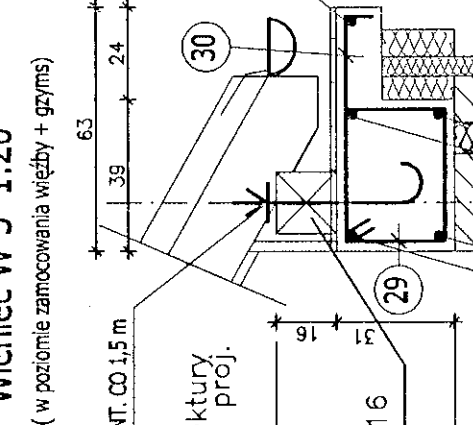
Wieniec W-4 1:20  
łyty prostopadłe i równoległe do wieńca)



Wieniec W-4.2. 1:20  
wyty prostopadłe i równoległe do wierca)



1001

[illegible]

|       |    |    |       |   |     |        |
|-------|----|----|-------|---|-----|--------|
| W-3   | 19 | 12 | 56,00 | m | 4   | 264,00 |
| W-3.1 | 20 | 6  | 94    |   | 264 | 248,16 |
|       | 19 | 12 | 24,00 | m | 4   | 96,00  |
|       | 21 | 12 | 730   |   | 9   | 65,70  |
|       | 20 | 6  | 94    |   | 190 | 178,60 |