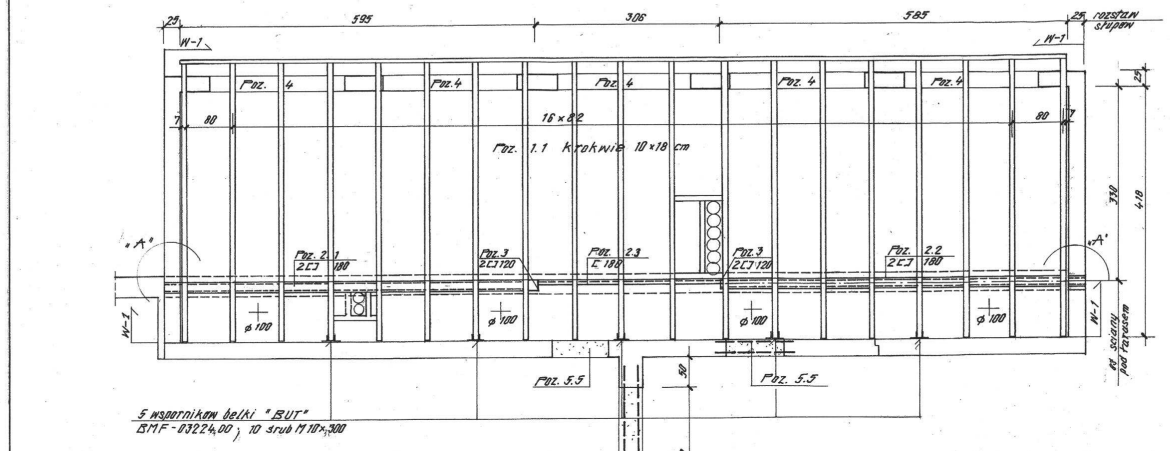
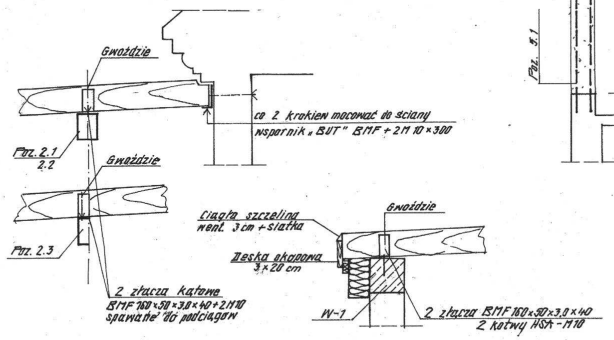



Krokwie : 10 × 18 / 480 ; szt. 19 ; $m^3$ = 1,65

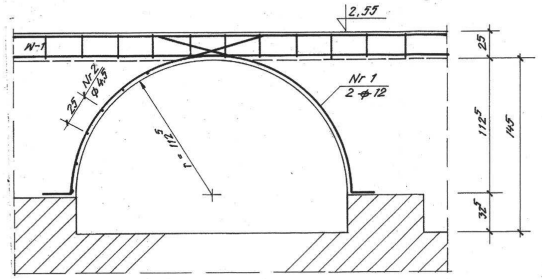
Wymiany: 10 × 10 ; Σl = 5,0 ; $m^3$ = 0,05

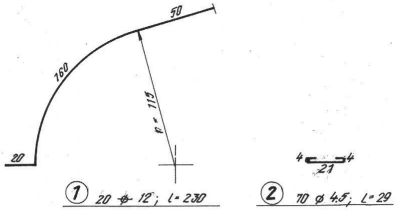
Drewno C 27 .

**Uwagi:**

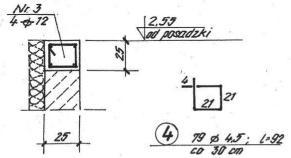
Impregnacja drewna ; zabezpieczenie antykorozyjne i p. poż. elementów stalowych - wg opisu technicznego.

## POZ. 4 NADPROŻE KOLISTE
SZT. = 5



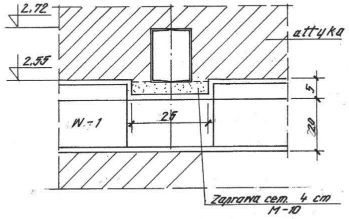

## WIENIEC W-1 ; mb = 23,5




| Nr | ⌀/⌀ | Ilość | Długość | A-0 4,5 | A-III 12 |
|---|---|---|---|---|---|
| 1 | 12 | 20 | 2,30 | | 46,0 |
| 2 | 4,5 | 70 | 0,29 | 20,3 | |
| 3 | 12 | mb | 98,7 | | 98,7 |
| 4 | 4,5 | 79 | 0,92 | 72,7 | |
| mb | | | | 93,0 | 102,7 |
| kg/m | | | | 0,125 | 0,888 |
| kg | | | | 11,6 | 91,2 |

BETON B - 20

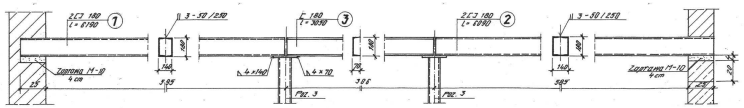
## SZCZEGÓŁ „A"



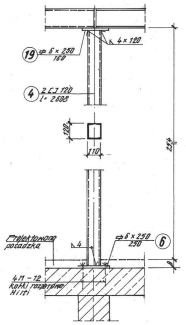



| | | | |
|---|---|---|---|
| AUTORSKA PRACOWNIA ARCHITEKTONICZNA << TDI ENGINEERING >> | | | |
| Temat | SZPITAL WOJEWÓDZKI W KOSZALINIE PRZEBUDOWA PODDZIAŁU PATOLOGII CIĄŻY | | |
| Treść rysunku | KONSTRUKCJA STROPODACHU NAD TARASEM | skala 1:20 , 1:50 | |
| Projektant | mgr inż Olga Goleszewska upr. GTIII/7210/102/77 Spec. konstr. bud. | | |
| Opracowała | Barbara Lewandowska | | |
| Sprawdzający | inż Grażyna Wolszlegier upr. WBPP - NB - 7210/55/81 Spec. konstr. bud. | | |
| Branża | KONSTRUKCJA | Data 10. 06 2008 | Nr rys 1 |

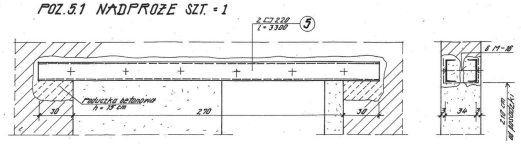
## POZ. 2.1 ÷ 2.3 PODCIĄGI



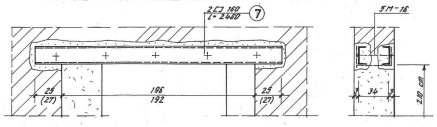

## POZ. 3 SŁUP; SZT. = 2



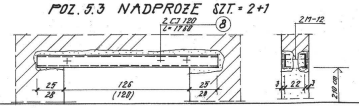

## POZ. 5.1 NADPROŻE SZT. = 1



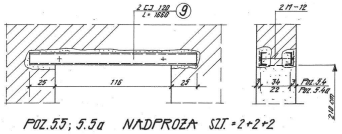

## POZ. 5.2 NADPROŻE SZT. = 1 + 1



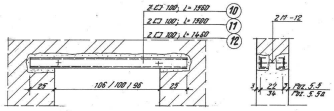

## POZ. 5.3 NADPROŻE SZT. = 2 + 1



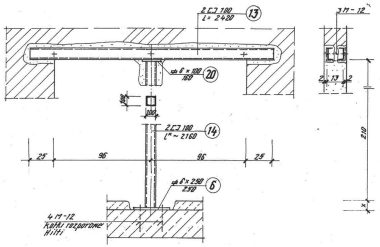

## POZ. 5.4; 5.4a NADPROŻA SZT. = 6 + 4



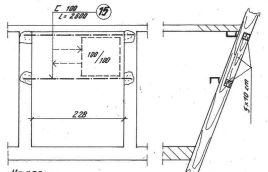

## POZ. 5.5; 5.5a NADPROŻA SZT. = 2 + 2 + 2




## POZ. 5.6 NADPROŻE SZT. = 1

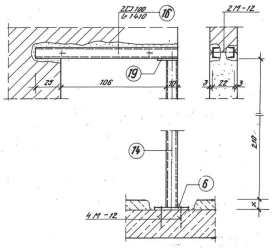



## POZ. 6 WYMIANY PRZY KLAPIE DYMOWEJ



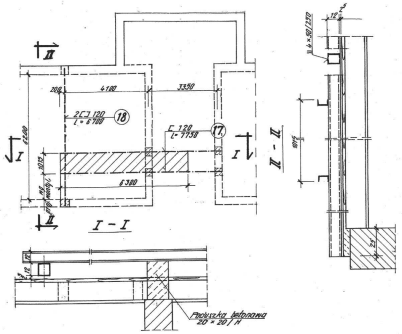

**Uwaga:**
Otwór 100 × 100 cm lokalizować tak by przeciąć tylko 1 krokiew.

## POZ. 5.7 NADPROŻE SZT. = 1




## POZ. 7 KONSTRUKCJA POD CENTRALĘ

1 : 100


II
I
I
II
200
4100
3350
2 [] 120 l = 6100 ⑱
C 120 l = 7150 ⑰
1200
1100
1100
1100