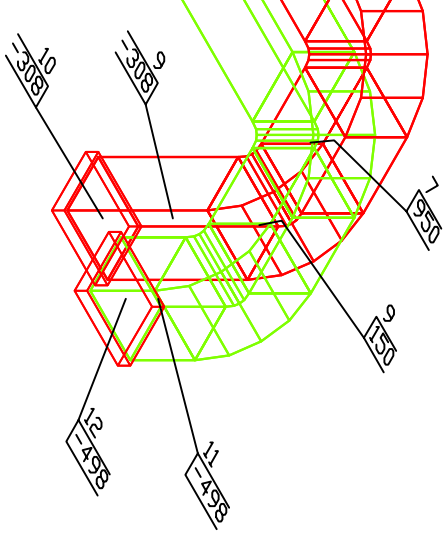
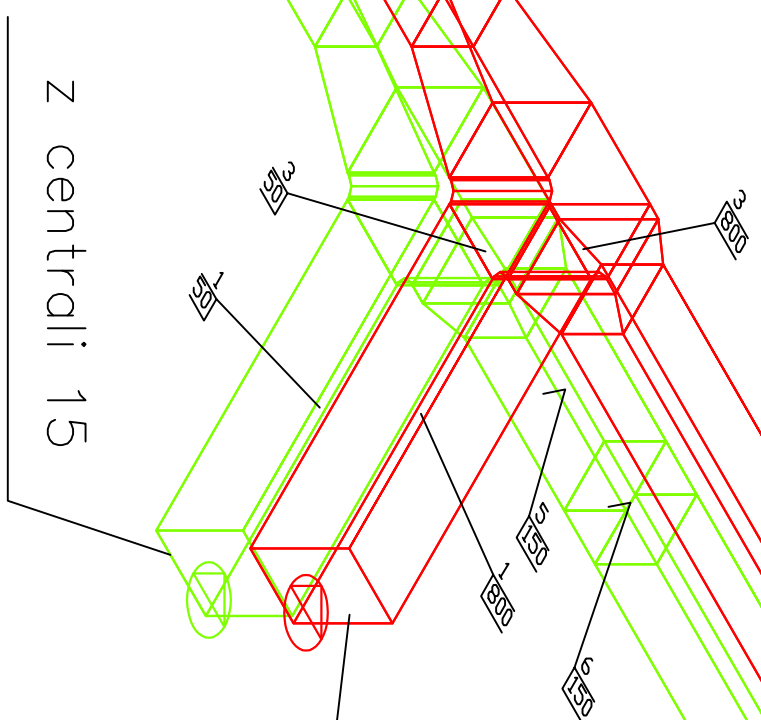
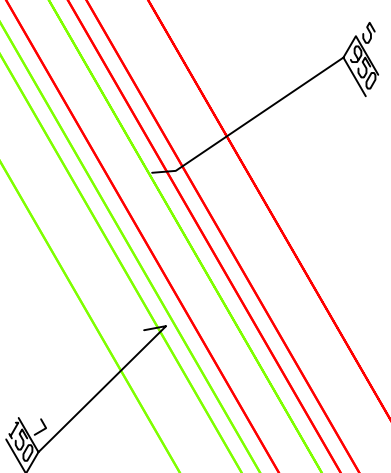


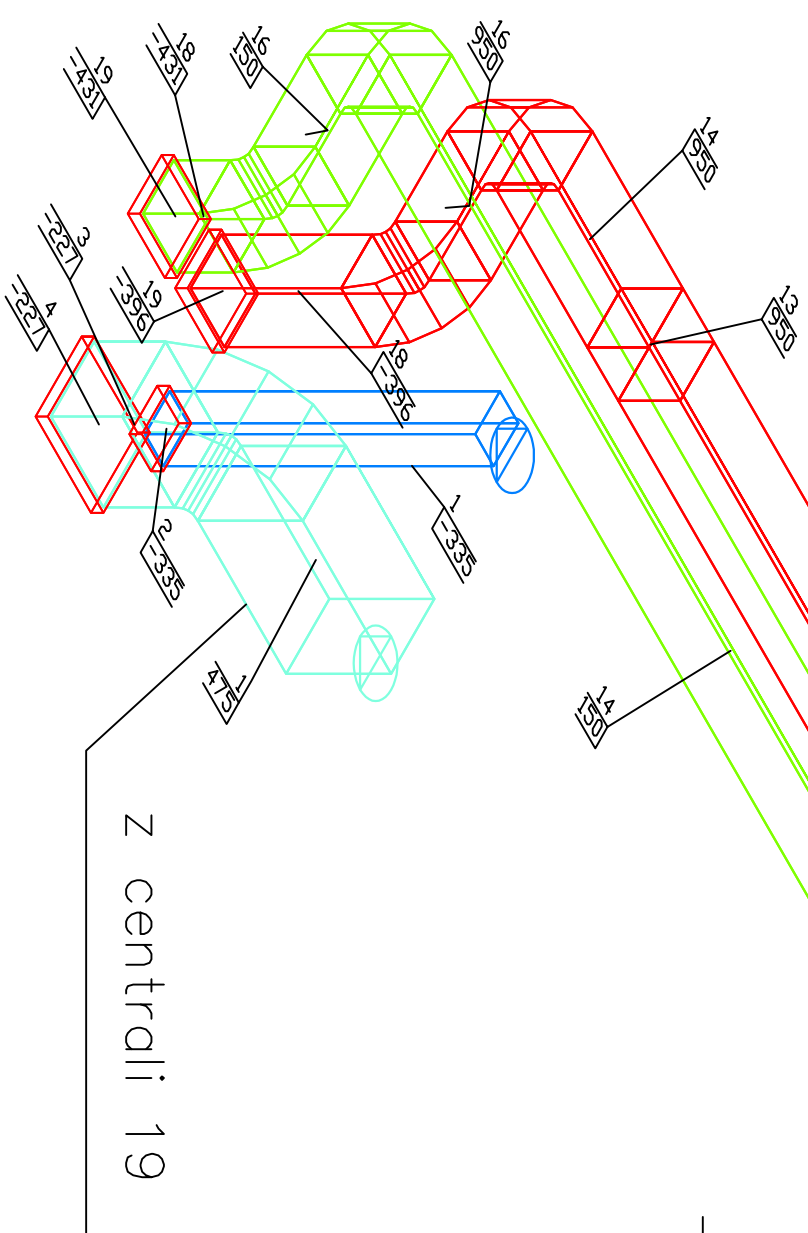
DACH - SZ1 - SZ2



SZ2

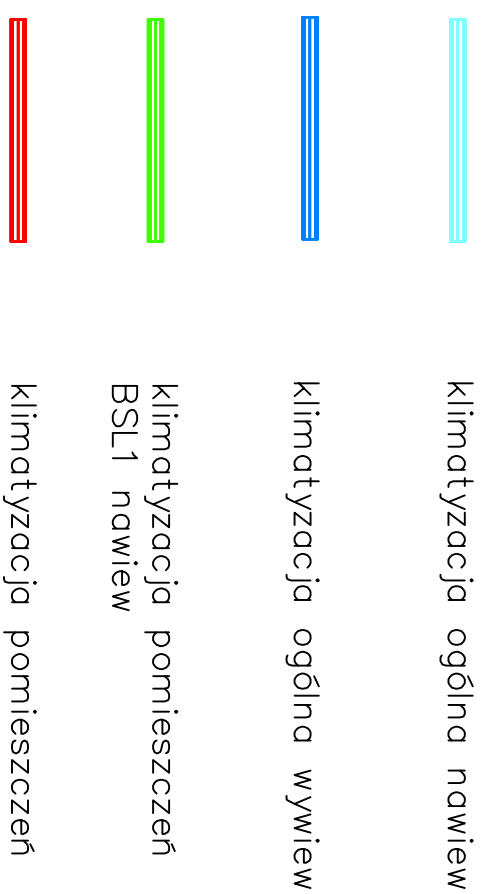


do centrali 15



z centrali 19

SZ1



7
600

| numer elementu | wysokość spodu elementu w mm bez ocieplenia liczona od powierzchni dachu |
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| 1 | 100 |
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| 97 | 100 |
| 98 | 100 |
| 99 | 100 |
| 100 | 100 |

AUTORSKA PRACOWNIA PROJEKTOWA ST M
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Investor:

SANITARNA

Branža:

PROJEKT WYKONAWCZY

Faza:

inż. Stefan Ratajczak

UAN 8346/270/88

Autorzy:

| | |
|-----------------------------|--------------------|
| inż. Łukasz Żukowski | 296/Gd/2002 |
| inż. Aleksandra Wyreńska | tech arch |
| mar inż. Kinga Krokoszynska | Kinga Krokoszynska |

Opracowa

| | |
|----------------------------|------------------|
| mgr inż. Paweł Siekanowicz | POM/0141/POOS/04 |
|----------------------------|------------------|

Sprawdza

INSTALACJA WENTYLACJI I KLIMATYZACJI. AKSONOMETRIA KONDYGNACJI 6

Temat rysunku:

| | | |
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| STYCZEŃ 2008 | 1:50 | P6C |
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| Data: | Skala: | Seria: | Nr rys.: |
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