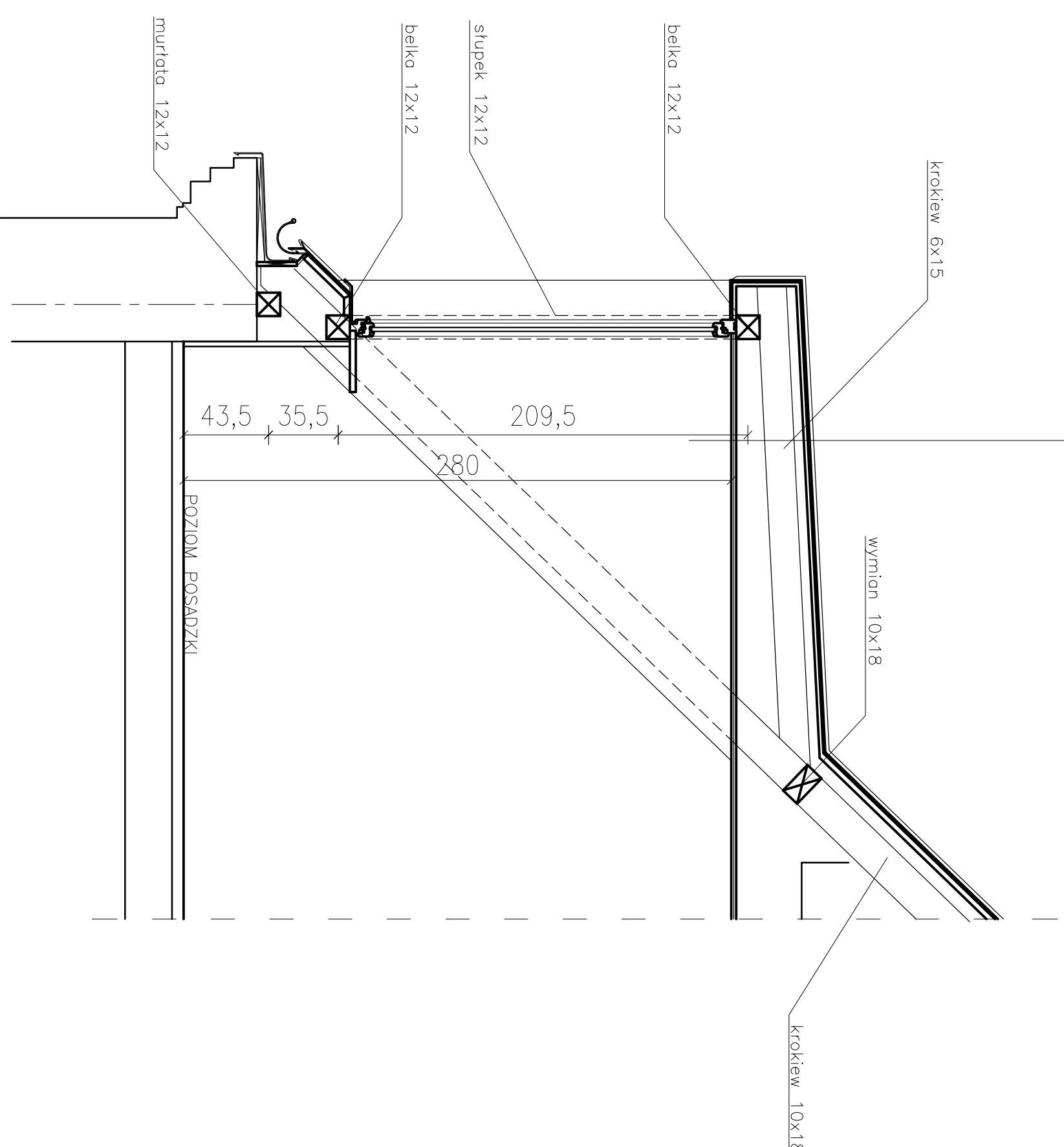


Dach lukarny w klatce schodowej	
1	Błacha na podwójny rąbek stojący
2	Deskowanie pełne
3	Lata 5x5cm/szczelino wentylacyjna
4	Membrana wysoko paroprzepuszczalna
5	Krokwie 5x15cm / izolacja termiczna z wełny mineral.
6	Systemowa podkosztrukcja 12-24cm / izolacja termiczna z wełny mineral.
7	Paroizolacja
8	Systemowa obudowa EI60 płyt GKF 2x1,25cm



Elementy konstrukcji dachu:

- 1 krokwie 7x18cm
- 2 krokwie 10x18cm
- 3 murłaty 12x12cm
- 7 słupki 12x12cm
- 10 wymian 10x18cm
- 13 krokwie 6x15cm

UWAGI:

1. Uwagi i opisy zamieszczone w części opisowej stanowią integralną część niniejszego opracowania.
2. Projekt wieży wg projektu konstrukcji 3. Zabezpieczenie drewna konstrukcyjnego wg opisu technicznego konstrukcji.
4. Drewno konstrukcyjne C30
5. Cała konstrukcja dachu w klasie NRO
6. Przed przystąpieniem do wykonania elementów wieży wszystkie wymiary sprawdzić w naturze.
7. Wszelkie zmiany uzgodnić z projektantem.



PROJEKT: plan 3D ABRAM BOCUTZAK
90-563 2 Lublin, ul. Słowackiego 292 06 00
www.plan3d.com.pl biuro@plan3d.com.pl

TEMAT:

OPRACOWANIE DOKUMENTACJI TECHNICZNEJ PRZEBUDOWY WIEŻY "HOTELU SIMALCZYŃSKA" NA CELE ADMINISTRACJA PUBLICZNEJ FUNKCJI PRZYJĘTOGO BUDOWU SRK. I PROJEKT BUDOWU TANKIET PUBLICZNOI.

TOM I

PRZEBUDOWA WIEŻY "HOTELU SIMALCZYŃSKA" NA CELE ADMINISTRACJA PUBLICZNEJ FUNKCJI

INWESTOR: MASTO SIMAKI

UL. WICKIEWICZA 1, 16-400 SIMAKI

ADRES: 16-400 SIMAKI, UL. WICKIEWICZA 1, 16-400 SIMAKI

DATA: 10.03/1, 10.03/2, 10.03/3, 10.03/4, 10.03/5, 10.03/6, 10.03/7, 10.03/8, 10.03/9, 10.03/10, 10.03/11, 10.03/12, 10.03/13, 10.03/14, 10.03/15, 10.03/16, 10.03/17, 10.03/18, 10.03/19, 10.03/20, 10.03/21, 10.03/22, 10.03/23, 10.03/24, 10.03/25, 10.03/26, 10.03/27, 10.03/28, 10.03/29, 10.03/30, 10.03/31, 10.03/32, 10.03/33, 10.03/34, 10.03/35, 10.03/36, 10.03/37, 10.03/38, 10.03/39, 10.03/40, 10.03/41, 10.03/42, 10.03/43, 10.03/44, 10.03/45, 10.03/46, 10.03/47, 10.03/48, 10.03/49, 10.03/50, 10.03/51, 10.03/52, 10.03/53, 10.03/54, 10.03/55, 10.03/56, 10.03/57, 10.03/58, 10.03/59, 10.03/60, 10.03/61, 10.03/62, 10.03/63, 10.03/64, 10.03/65, 10.03/66, 10.03/67, 10.03/68, 10.03/69, 10.03/70, 10.03/71, 10.03/72, 10.03/73, 10.03/74, 10.03/75, 10.03/76, 10.03/77, 10.03/78, 10.03/79, 10.03/80, 10.03/81, 10.03/82, 10.03/83, 10.03/84, 10.03/85, 10.03/86, 10.03/87, 10.03/88, 10.03/89, 10.03/90, 10.03/91, 10.03/92, 10.03/93, 10.03/94, 10.03/95, 10.03/96, 10.03/97, 10.03/98, 10.03/99, 10.03/100, 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