

The image contains two architectural elevation drawings of a building facade, labeled 'ELEWACJA PÓŁNOCNA' (North Elevation) and 'ELEWACJA FRONTOWA - POŁUDNIOWA' (Front Elevation - South).

**North Elevation (ELEWACJA PÓŁNOCNA):** This drawing shows a long, low building with a flat roof. The facade features several windows of varying sizes. The total height is 282 units, with a base height of 20 units. The total width is 1010 units. The drawing includes detailed dimensions for individual window units and their spacing.

**Front Elevation (ELEWACJA FRONTOWA - POŁUDNIOWA):** This drawing shows the same building from the front/south side. The facade is more complex, featuring a variety of window shapes and sizes, including some with shutters. The total height is 282 units, with a base height of 20 units. The total width is 1010 units. The drawing includes detailed dimensions for individual window units and their spacing.

Poziome, szerokie pasy pomiędzy oknami należy wykonać styropianem grubszym o 2 cm od reszty elewacji = 17 cm.  
Pomiędzy pasami wykonać wąskie paski o szer. 3 cm ze styropianu o gr. 15 cm

BIURO PROJEKTOWO - USŁUGOWE			
<b>INSTAL-TECH</b>			
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Polatowane obiektu:	ul. Pomorska 3, Łusowice, 62-080 Tarnobagisz		
Opis:	Budownictwo mieszkaniowe, wielorodzinne, komunalne		
Stadium:	Projekt budowlany termomodernizacji budynku		
Wykaz:	Nr 11 – BUDOWNICTWO WYKONAWCZE – PROJEKT		Data: 06.2018
Szerokość:	Izbie 1 wykonawcze		Skala: 1:100
Nr. umowy/Instalacja:	Inst. Bogusław Dąbrowski		Podpis:
Opracowanie:	mgr inż. Grzegorz Woźna		A/PH/8300/288/1

Technical drawing of a house facade with dimensions. The drawing shows a gabled roof with a chimney on the left. The facade is divided into a central section with horizontal siding and a right section with vertical siding. Dimensions are provided for the roof height (241), the height of the central section (20), the height of the right section (123), the width of the central section (1064), the width of the right section (394), and the total width (278). The drawing is labeled "Dachstuhl" and "Fassade".

Technical drawing of a house facade with dimensions. The drawing shows a gabled roof with a chimney on the right. The facade has a central door and two windows. Dimensions are given in centimeters. The total height is 550 cm. The roof height is 133 cm. The main floor height is 282 cm. The door is 118 cm wide and 105 cm high. The windows are 86 cm wide and 72 cm high. The chimney is 54 cm high. The roof slope is 3/4.