

This architectural section drawing illustrates the internal structure of a building with a gabled roof. The drawing is oriented with the roof peak at the top. Key features include:

- Roof Structure:** A gabled roof with a peak height of $+12.38$. The roof is supported by a central vertical shaft and side beams.
- Central Shaft:** A prominent vertical shaft runs through the center of the building, featuring a large circular window with a cross-hatch pattern in the upper section. The shaft is supported by a central column and a base foundation.
- Structural Elements:** The drawing shows various structural components, including beams, columns, and a central vertical shaft. The shaft is supported by a central column and a base foundation.
- Dimensions:**
 - Roof peak height: $+12.38$
 - Roof slope height: $+8.80$
 - Roof width: $+6.60$
 - Roof depth: $+6.60$
 - Roof base height: $+3.79$
 - Roof base width: $+1.05$
 - Roof base depth: $+0.15$
 - Roof base height: $+0.00$
- Labels:** The drawing is labeled with 'A' and 'B' at the top and bottom corners, indicating the section line.

PRZEKRÓJ B-B'

PRZEKRÓJ C-C'

PRZEKRÓJ A-A'

 Chata <small>77-650 Choczniów ul. W. Łokietka 3, NIP 558-122-48-37 kom 605 587 813</small>	PRACOWNIA PROJEKTOWA, NADZOR I REALIZACJA INWESTYCJI
Inwestor:	Miasto i Gmina w Chodczu ul. Kaliska 2, 87-860 Chodecz
Projekt :	Odbudowa wiatraka drewnianego "koźlak"
Faza/Temat :	przekrój c-c mechanizm - inwentaryzacja
IMIĘ I NAZWISKO PROJEKTANTA :	<div style="display: flex; justify-content: space-between;"> <div>UPRAWNIENIA :</div> <div>PODPIS :</div> </div>
Główny projektant: Maciej Trzmielewski	WAN-V-0388-5/3/88Wk

Branża:	BUDOWLANA	Nr Projektu :
Data:	kwiecień 2018	Nr rysunku :
Skala:	1:100	08-A