

Technical drawing of a building section showing structural details, dimensions, and material specifications. The drawing includes a cross-section of a roof structure with a central door and a window. Key dimensions and specifications are as follows:

- Roof Structure:**
 - Roof slope: 100/160 (left), 100/160 (right)
 - Roof thickness: 160
 - Roof width: 2834 (left), 3625 (right)
 - Roof height: 2412 (left), 2820 (right)
 - Roof material: 180/220 (left), 120/150 (right)
- Wall Structure:**
 - Wall height: 1650 (left), 1850 (right)
 - Wall thickness: 160/160 (left), 160/160 (right)
 - Wall material: 160/160 (left), 160/160 (right)
- Door and Window:**
 - Door height: 2280
 - Window height: 160
 - Door material: 150/150
 - Window material: 150/150
- Floor and Foundation:**
 - Floor thickness: 120
 - Floor material: 150/150
 - Floor height: +5,975
 - Foundation height: 260
 - Foundation material: 150/150
 - Foundation height: +5,595

NOVÉ PRVKY KROVU

ZPRACOVATEL:		ZODP. PROJEKTANT:		PARÉ:
Ing. arch. Jan SágI Vašátkova 33, 517 01 SOLNICE IČO: 74160796, ČKA: 04918 TEL:+420 737 441 538 MAIL: sagl@ksarchitekti.cz		Ing. arch. JAN SÁGL		
INVESTOR:		VYPRACOVAL:		
Nemocnice Nymburk s.r.o., Boleslavská třída 425/9, 288 01 Nymburk		Ing. arch. PETRA ŠILHAVÁ		
AKCE:		HIP:		
PŮDNÍ VESTAVBA OBJEKTU VRÁTNICE V AREÁLU NEMOCNICE NYMBURK s.r.o. Č.PARC.:st.323 K.Ú.: NYMBURK		PROFESE: ARCHITEKTONICKO-STAVEBNÍ ČÁST		
		STUPEŇ PD:		A4:
		ČÍSLO ZAKÁZKY:		DATUM:
NÁZEV:		MÉRITKO:		Č. PŘÍLOHY:
KROV – NAVRHOVANÝ STAV		1:50		D.1.1. 10