




A technical line drawing of a roof structure. It shows a gable roof with a horizontal tie beam connecting the two sides. Two vertical supports are shown, one on each side of the tie beam, likely representing internal wall supports or columns. The drawing is a side elevation, showing the profile of the roof and the internal structure.

A technical line drawing of a roof structure. It shows a gabled roof with a central horizontal beam (likely a ridge beam or a support for a ceiling). The roof is supported by a series of rafters and brackets. The drawing is a cross-section, showing the internal structural elements. The roof is symmetrical, with a central peak. The rafters are shown as diagonal lines, and the brackets are shown as horizontal lines connecting the rafters to the central beam. The drawing is a black and white line drawing, typical of architectural plans.

VYPRACOVAL		TECHNICKÝ POSOUŠIL		ZODP. PROJEKTANT		 OK PYRUS, s.r.o. Husovická 4, 614 00 Brno tel.: 549 244 506 www.okpyrus.cz e-mail: info@okpyrus.cz	
ING. DAVID FAJFR		LUBOŠ ROUS		ING. OTAKAR KOUDELKA, ČSc.			
OBJEDNATEL: SÚC, S.R.O., SVITAVY							
INVESTOR:						FORMÁT	
NÁZEV AKCE:						B 44	
OPRAVA KROVU STŘEDNÍ ZDRAVOTNÍ ŠKOLY VE SVITAVÁCH ČÍSLO A NÁZEV OBJEKTU: 50 01 STŘEDNÍ ZDRAVOTNÍ ŠKOLA, SVITAVY, PUKYŇOVA 256						DATUM	
						SRPEN 2018	
						STUPEŇ	
						MP	
						Č. ZAKÁZKY	
						D 286	
OBSAH						MĚŘITKO	
						1:100	
KROV						ČÍSLO VÝKRESU	
						D.1.1	