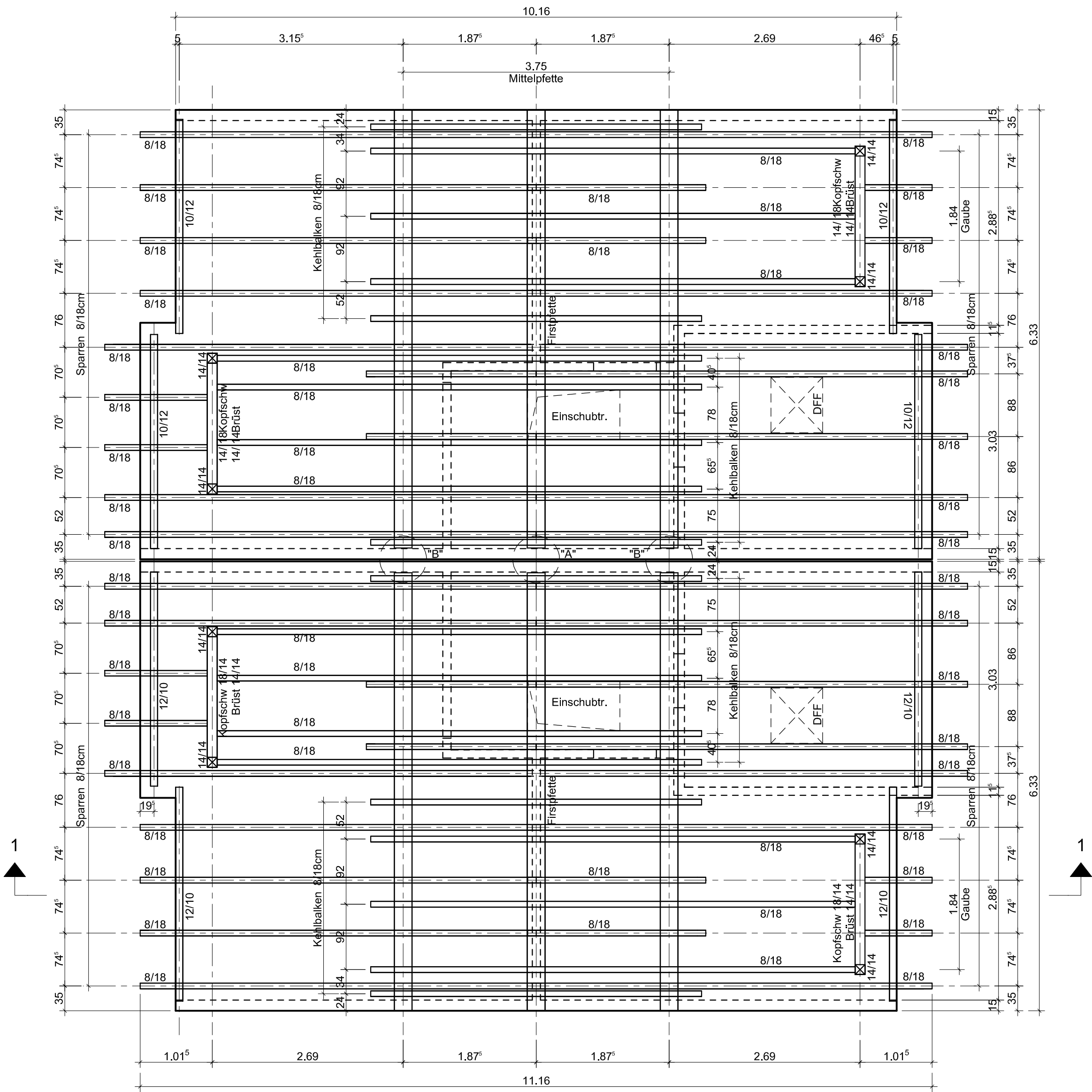
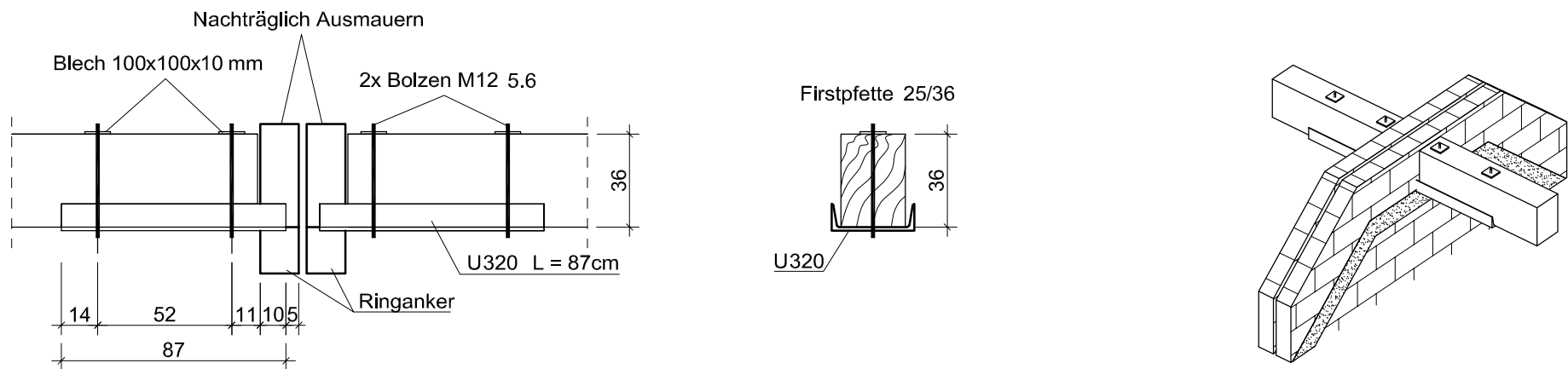


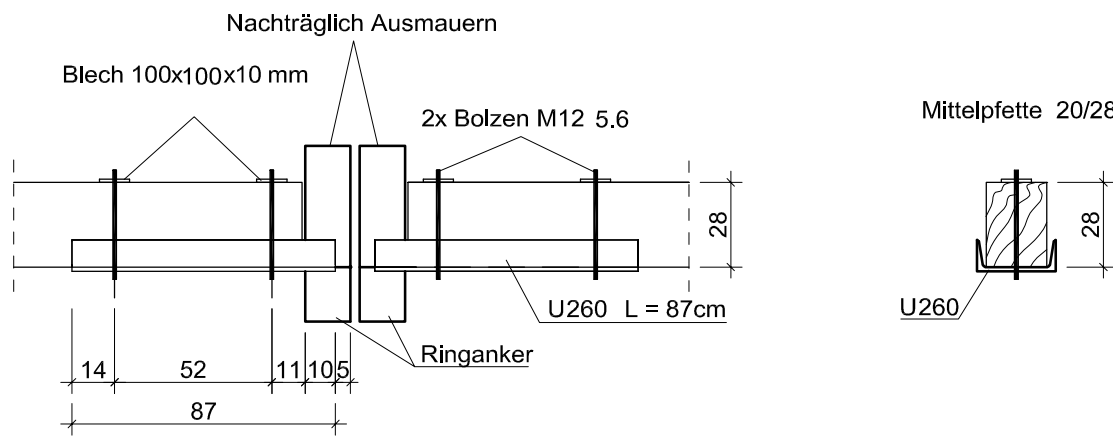
GRUNDRISS SPARRENLAGE M.=1:50



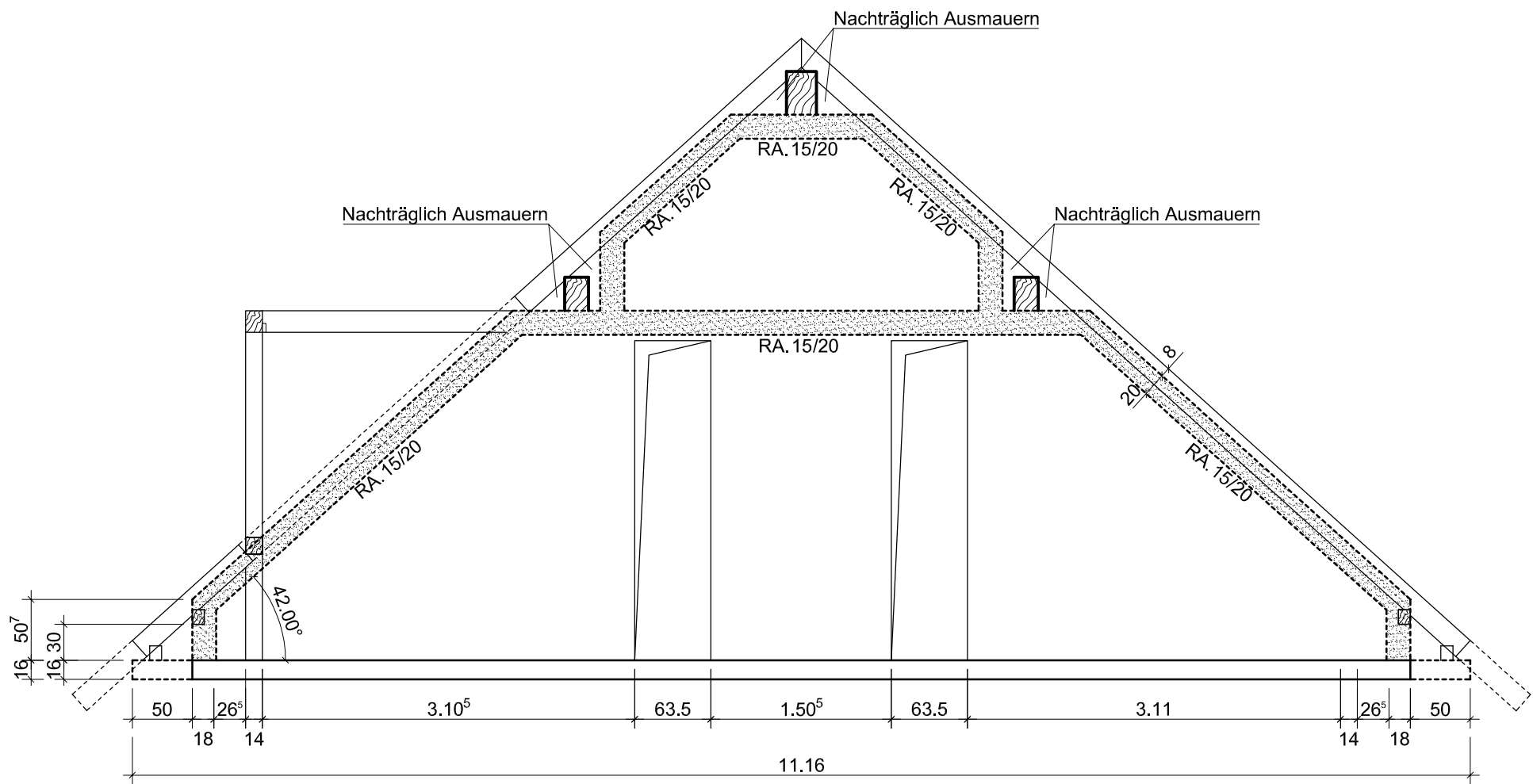
DETAIL "A" M.=1:25



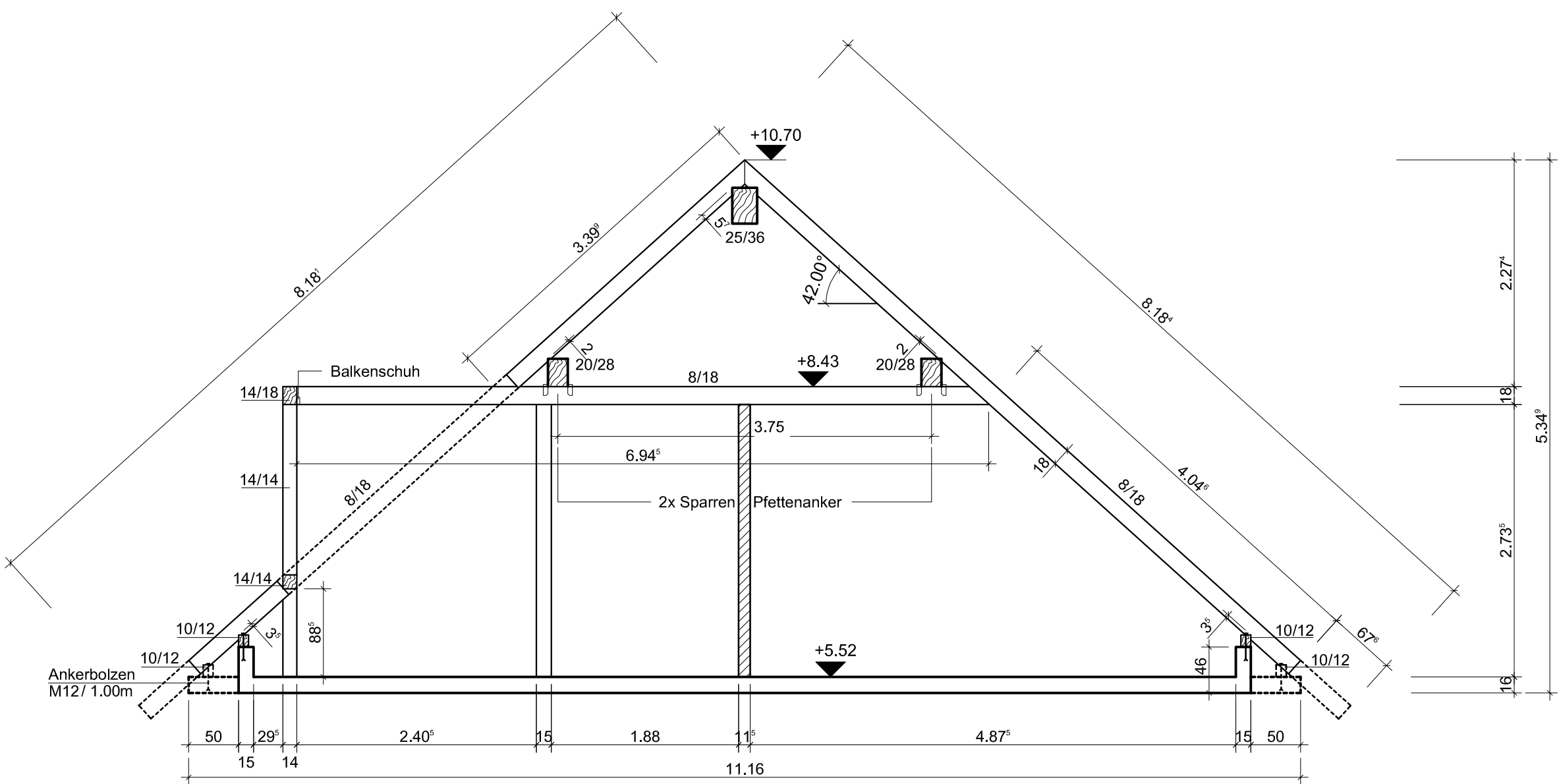
DETAIL "B" M.=1:25



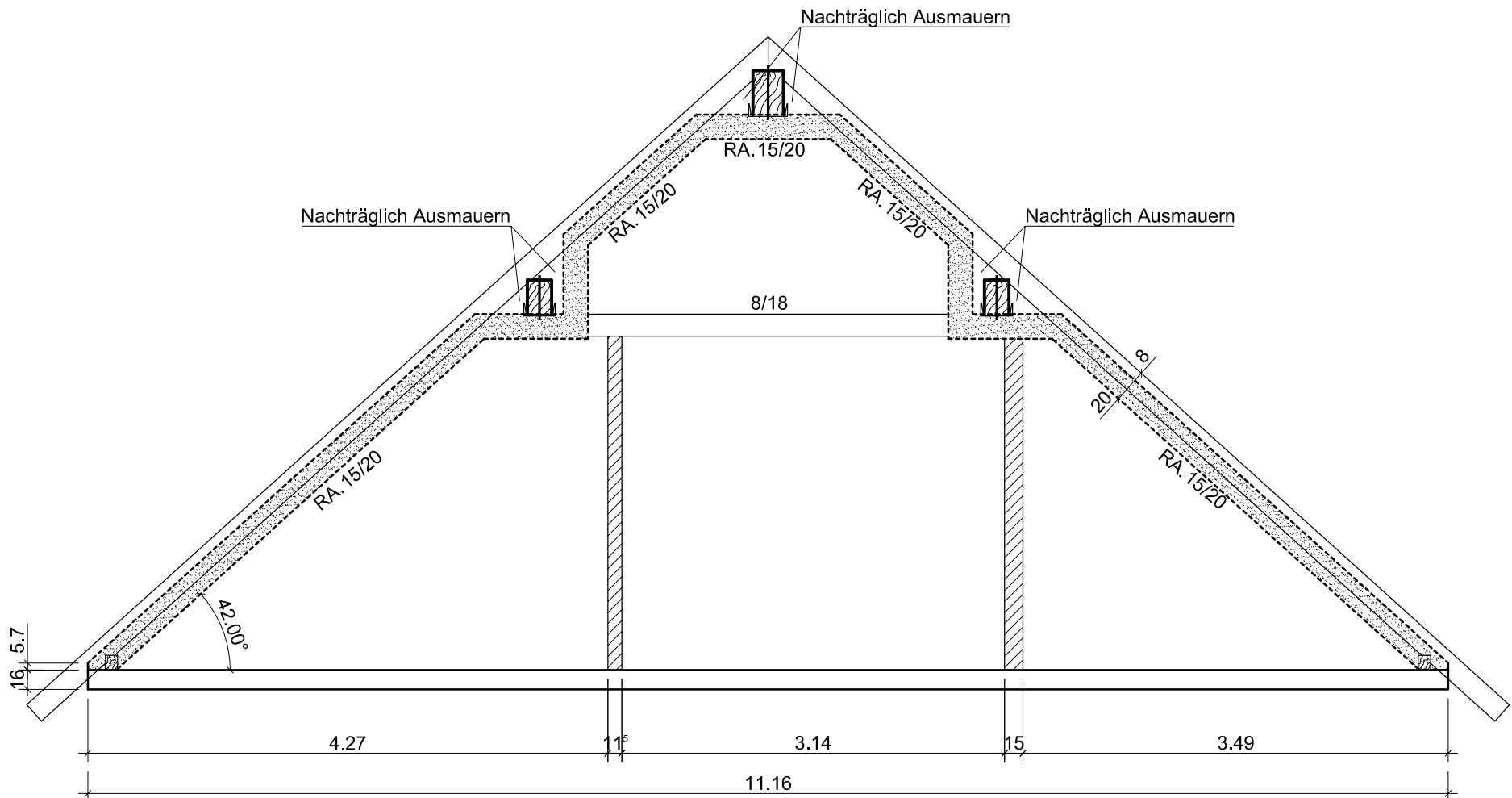
RINGANKER M.=1:50



SNITT 1-1 M.=1:50



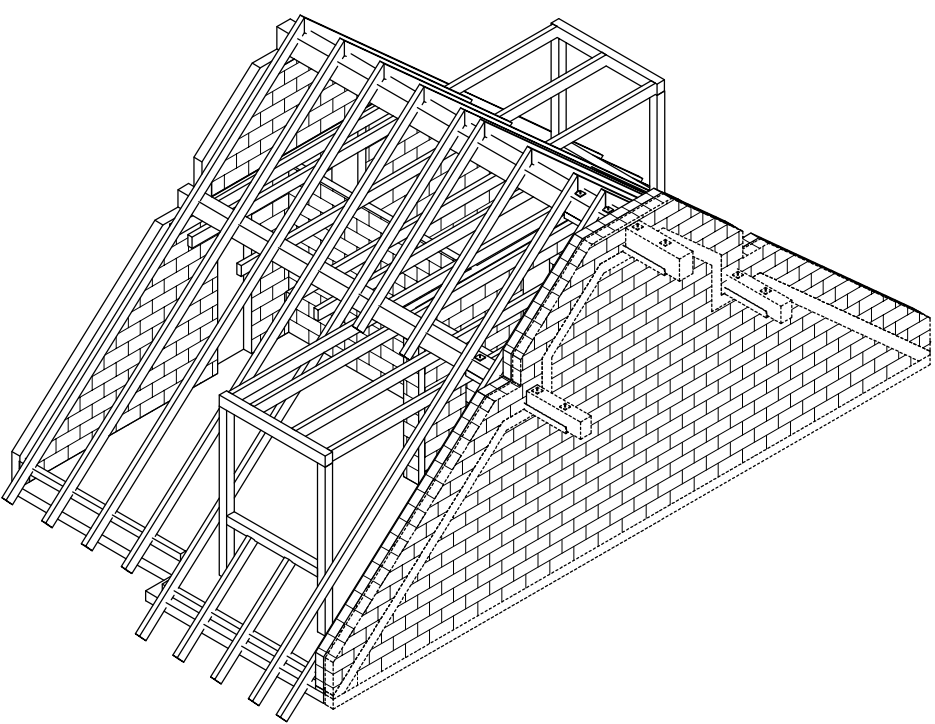
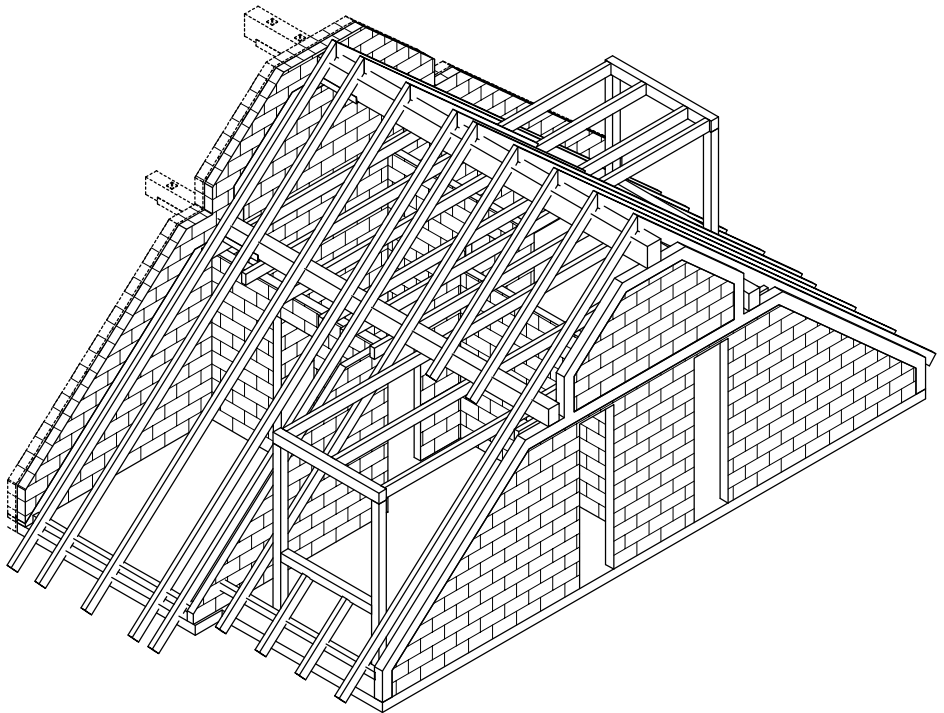
RINGANKER KOMMUNWAND M.=1:50



VOLLHOLZ NH, SORTIER KLASSE C24						
BEZE I CHUNG	STOCK	Ø	LANGE	lf dm	lf dm/Ø	m³
SPARREN	4	8/18	11900	4.7600		
SPARREN	4	8/18	32200	12.8800		
SPARREN	6	8/18	75100	45.0600		
SPARREN	8	8/18	81800	65.4400	128.1400	1.8452
KEHLBALKEN	3	8/18	4.6600	13.9800		
KEHLBALKEN-GAUBE	7	8/18	6.8300	47.8100	61.7900	0.8898
STOTZE	4	14/14	2.7350	10.9400		
BALKEN BRÜSTUNG	2	14/14	1.7000	3.4000	14.3400	0.2811
KOPFBALKEN GAUBE	2	14/18	1.9800	3.9600	3.9600	0.1000
FUSSPFETTE	4	10/12	3	12	12	0.1440
GESAMT - m³ : 3.260						

VOLLHOLZ NH, SORTIER KLASSE C24						
BEZE I CHUNG	STOCK	Ø	LANGE	lf dm	lf dm/Ø	m³
MITTELPFETTE	2	25\36	6.1700	12.3400	12.3400	1.1106
FIRSTPFETTE	1	20\28	6.1700	6.1700	6.1700	0.3455
GESAMT - m³ : 1.456						

HÖLZLISTEN FÜR EINE DOPPELHAUSHALFTE



HAUSTYP NOVA

DACHSTUHL HAUS 205.01 + HAUS 205.02 ±0.00 = 351.30

DACHSTUHL HAUS 205.03 + HAUS 205.04 ±0.00 = 351.10

