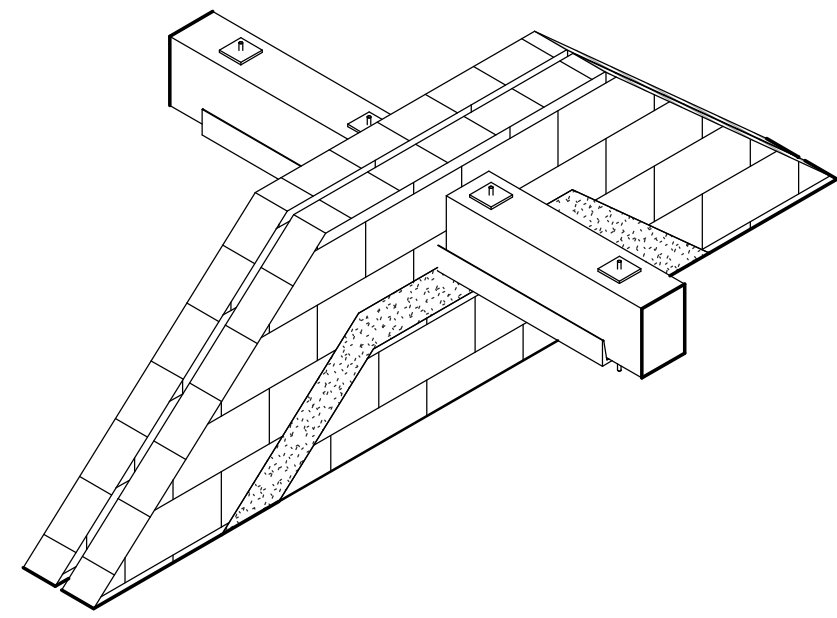
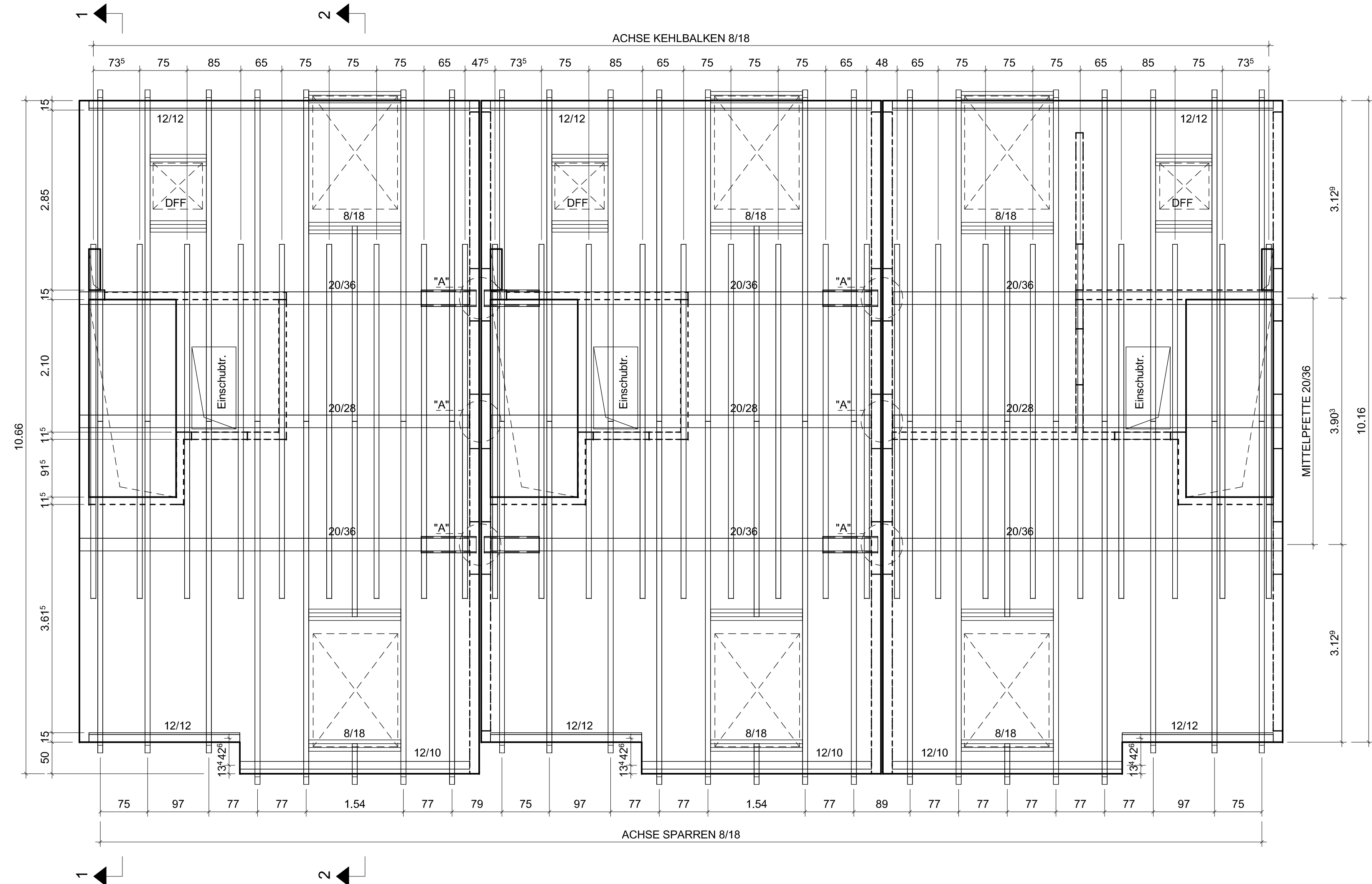
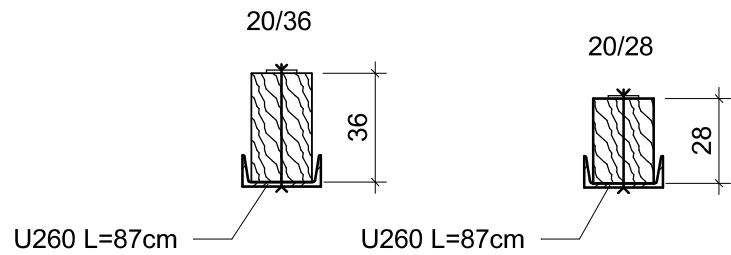
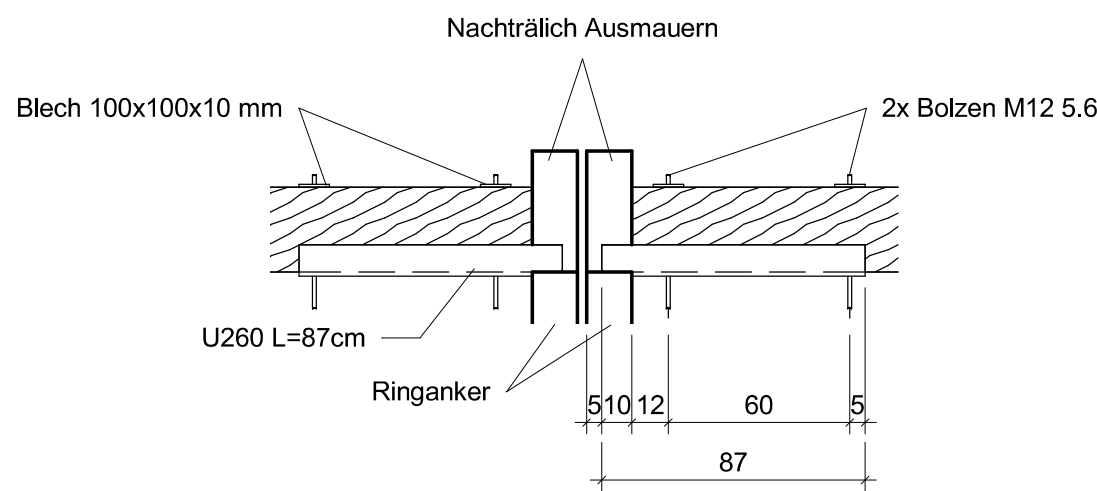


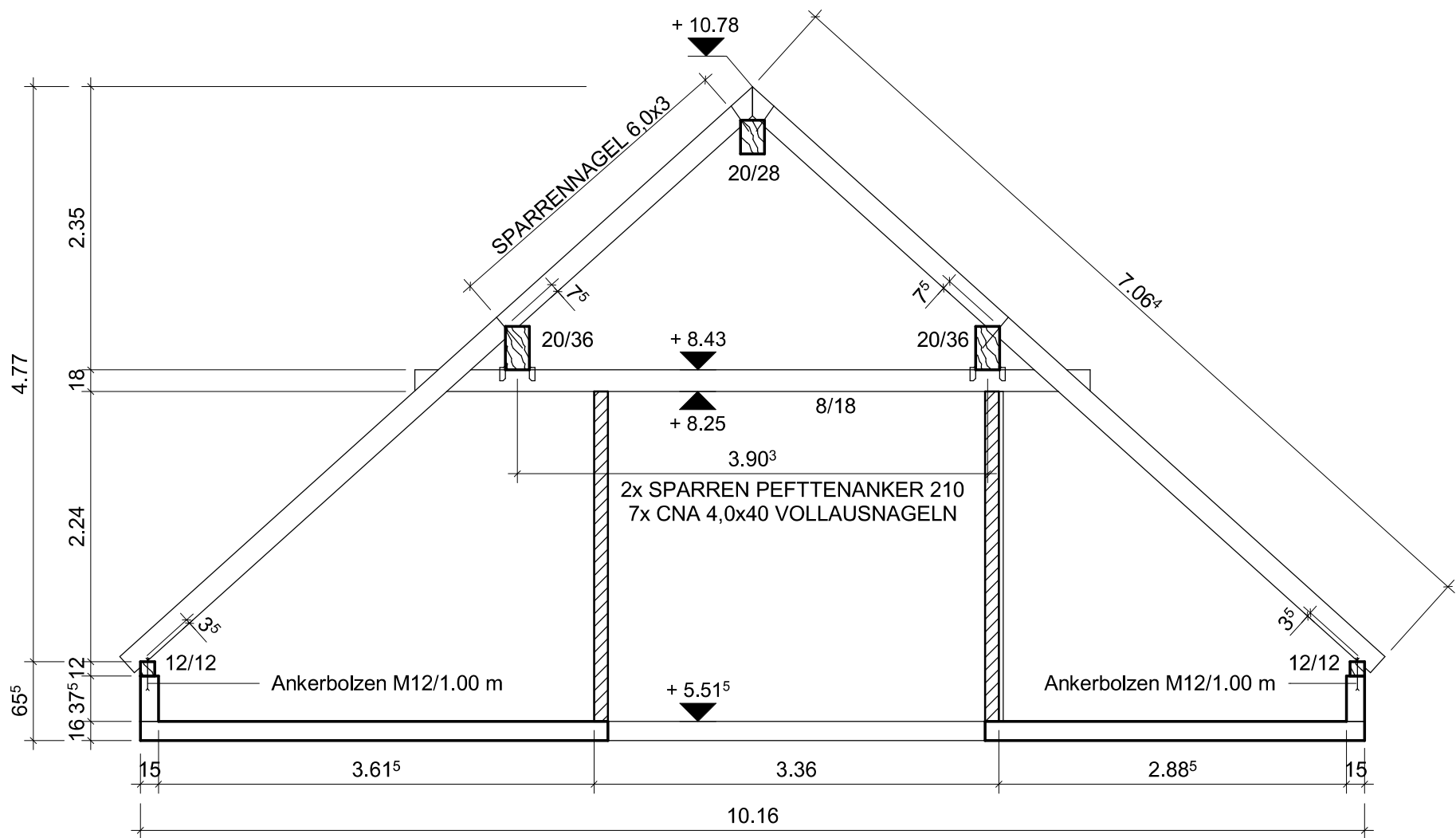
GRUNDRISS SPARRENLAGE M=1:50
AUSSTEIFUNG DURCH WINDRISPENBÄNDER ODER VERSCHALUNG



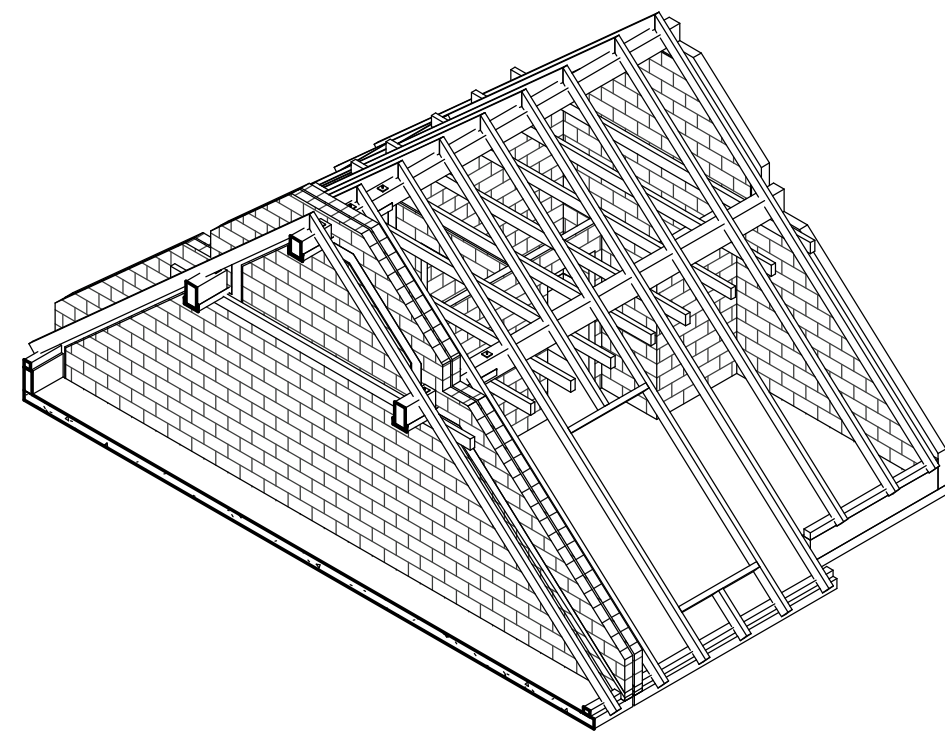
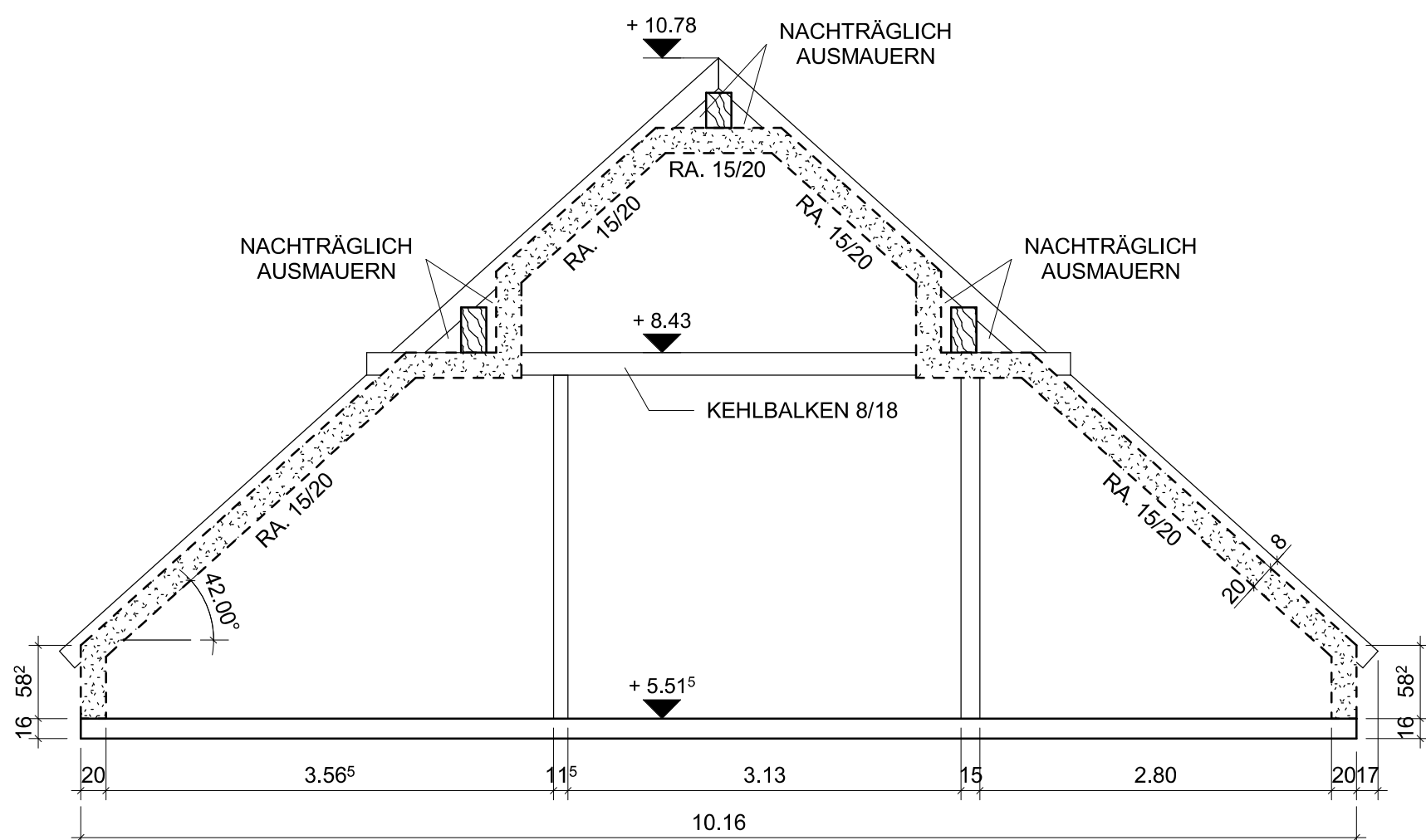
DETAIL "A" M=1:25



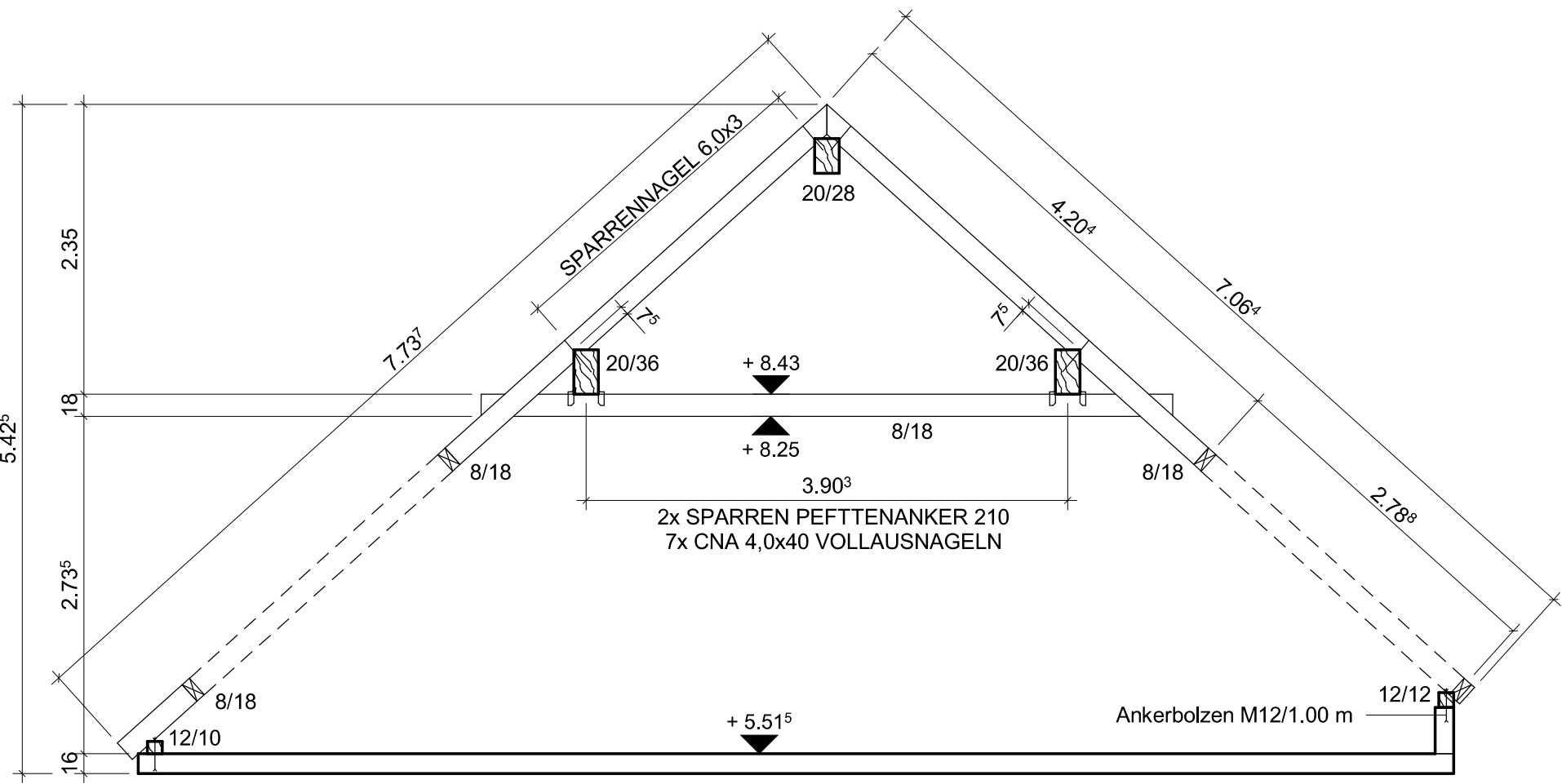
SNITT 1-1 , M.1:50



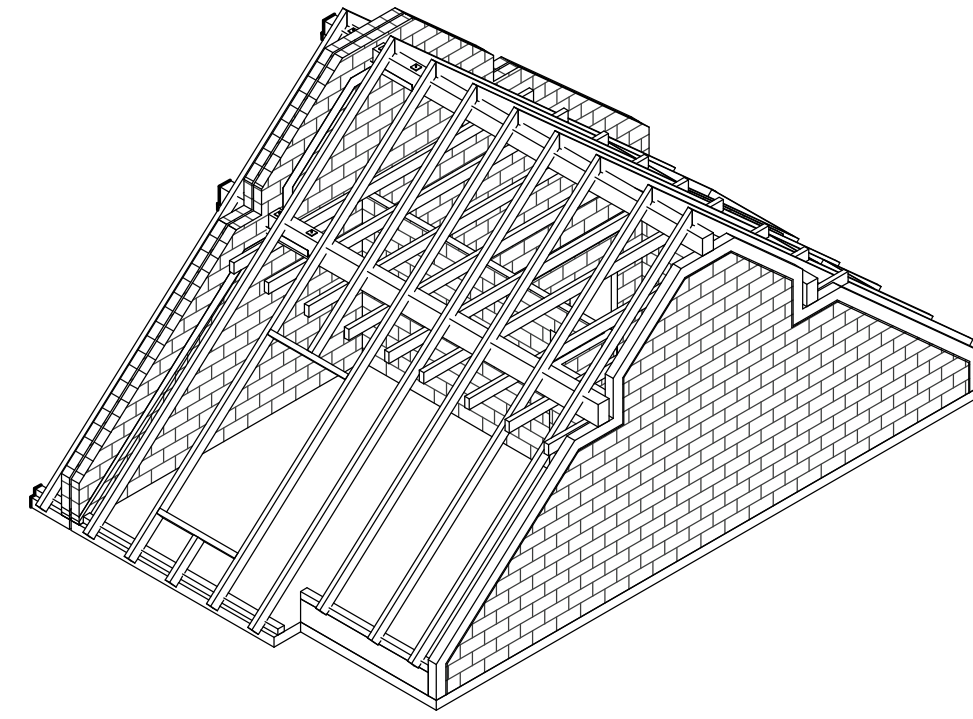
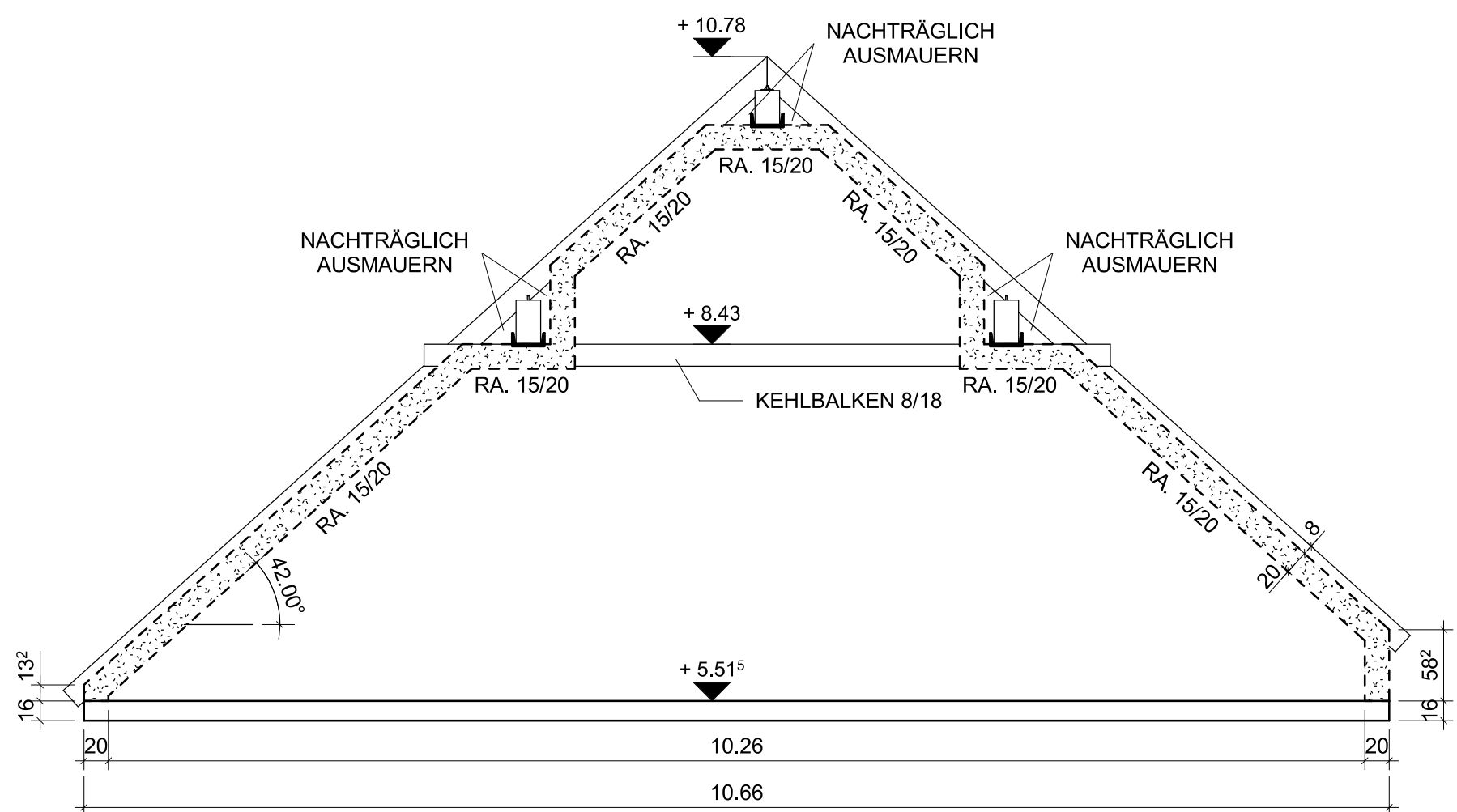
RINGANKER , M.1:50



SNITT 2-2 , M.1:50



RINGANKER KOMMUNWAND , M.1:50



VOLLHOLZ NH, SORTIER KLASSE C24						
BEZE I CHNUNG	STÜCK	Ø	LÄNGE	If dm	If dm/□	m³
SPARREN	10	8/18	7.0640	70.6400		
SPARREN	4	8/18	7.7370	30.9480		
SPARREN	2	8/18	4.1640	8.3280		
SPARREN	1	8/18	0.7070	0.7070		
SPARREN	4	8/18	1.4600	5.8400		
SPARREN	2	8/18	0.8900	1.7800	118.2430	1.7030
KEHLBALKEN	9	8/18	5.6050	50.4450	50.4450	0.7270
FUSSPFETTE	1	12/12	6.1800	6.1800		
FUSSPFETTE	1	12/12	2.3900	2.3900	8.5700	0.1240
FUSSPFETTE	1	12/10	3.6400	3.6400	3.6400	0.0440
GESAMT - m³ : 2.598						

VOLLHOLZ NH, SORTIER KLASSE C24						
BEZE I CHNUNG	STÜCK	Ø	LÄNGE	If dm	If dm/□	m³
MITTELPFETTE	2	20/36	6.1700	12.3400	12.3400	0.8885
FIRSTPFETTE	1	20/28	6.1700	6.1700	6.1700	0.3455
GESAMT - m³ : 1.235						

HOLZLISTEN FÜR EINE DOPPELHAUSHÄLFTE