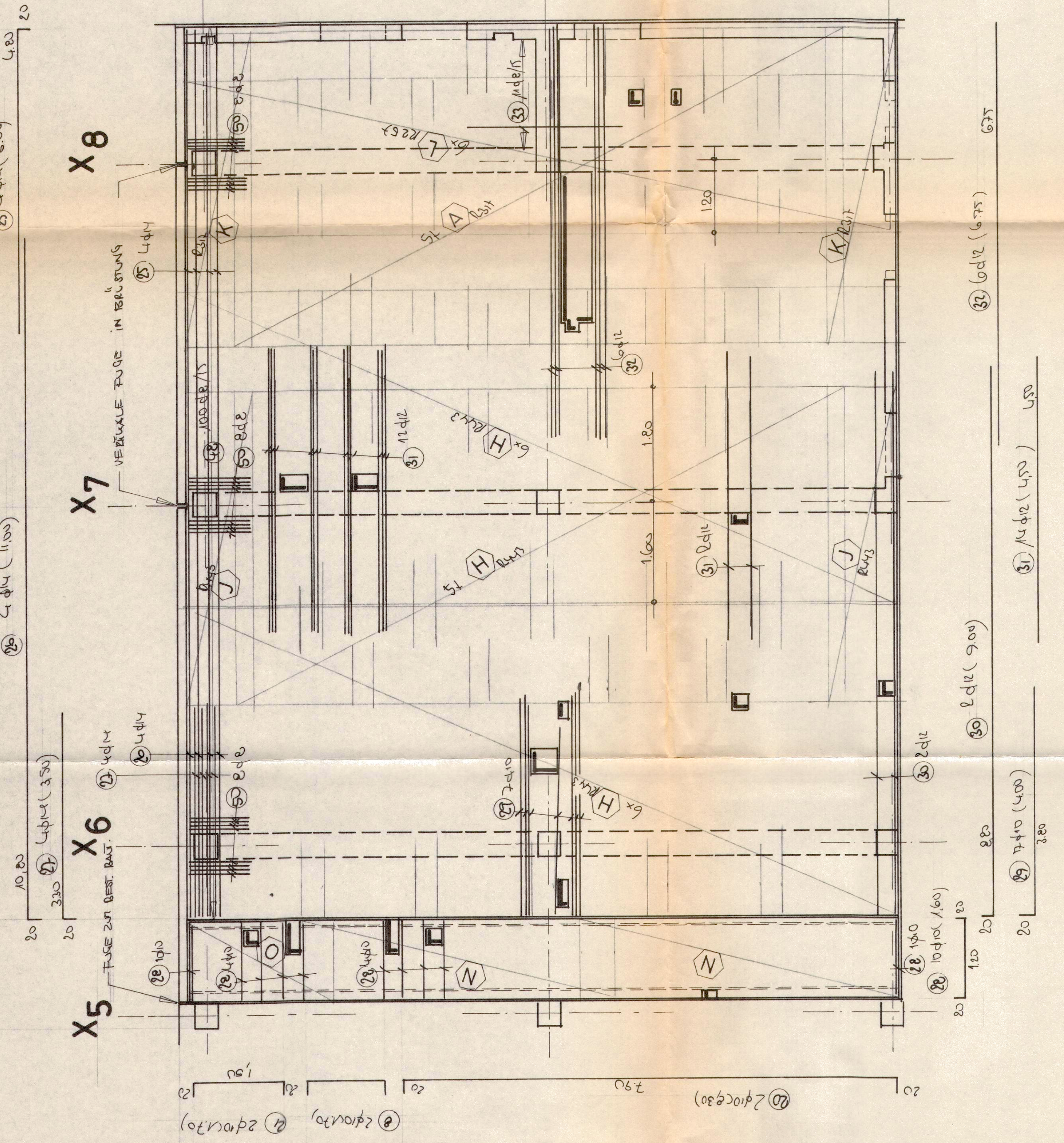


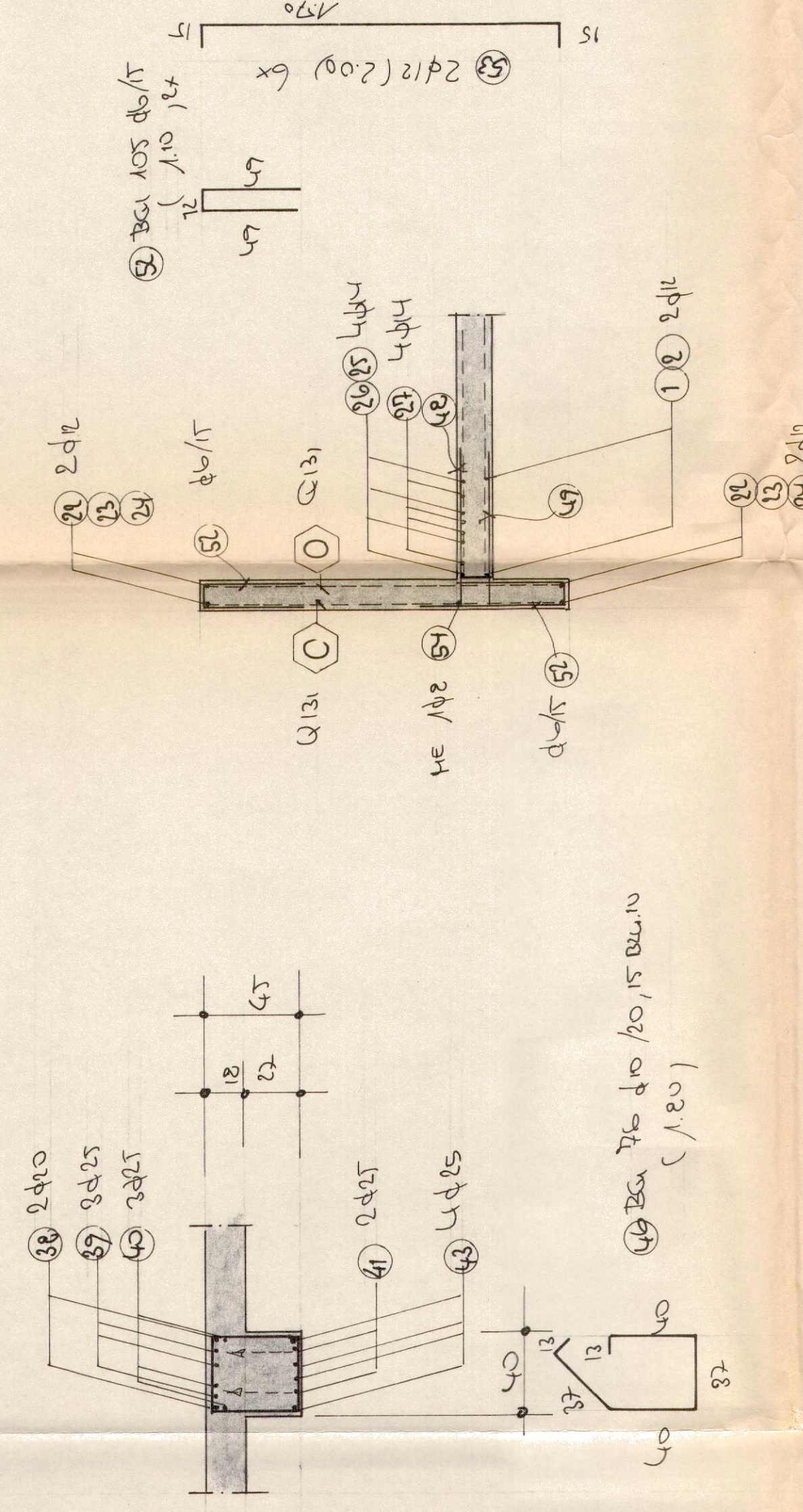
$$d = 18 \text{ cm}$$

OBERE BEWEHRUNG

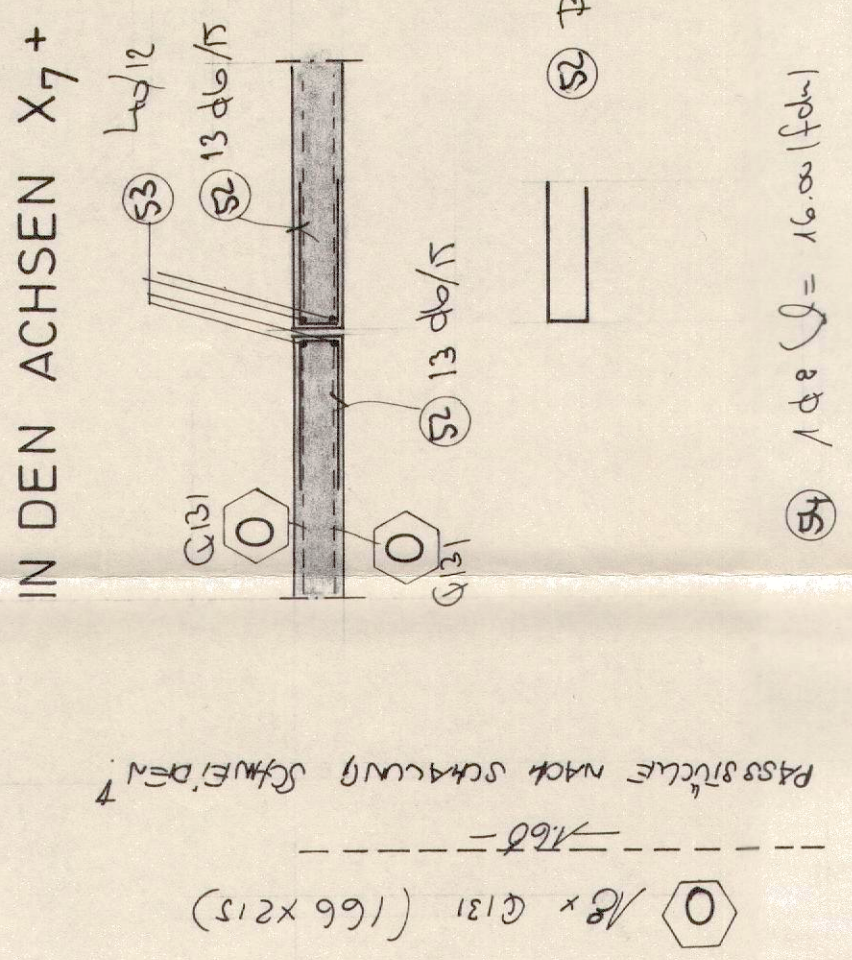


Technical drawing of a roof structure showing a cross-section of a gable roof with a ridge beam. The drawing includes dimensions for the roof pitch (1:15), the ridge beam height (1.19m), and the roof slope (1:15). The roof is supported by a wall on the left and a ridge beam on the right. The ridge beam is labeled 'R' and the wall is labeled 'W'. The roof slope is indicated by a triangle with a vertical side of 1 and a horizontal side of 15. The ridge beam height is indicated by a triangle with a vertical side of 1.19 and a horizontal side of 15. The drawing also shows the roof pitch (1:15) and the ridge beam height (1.19m).

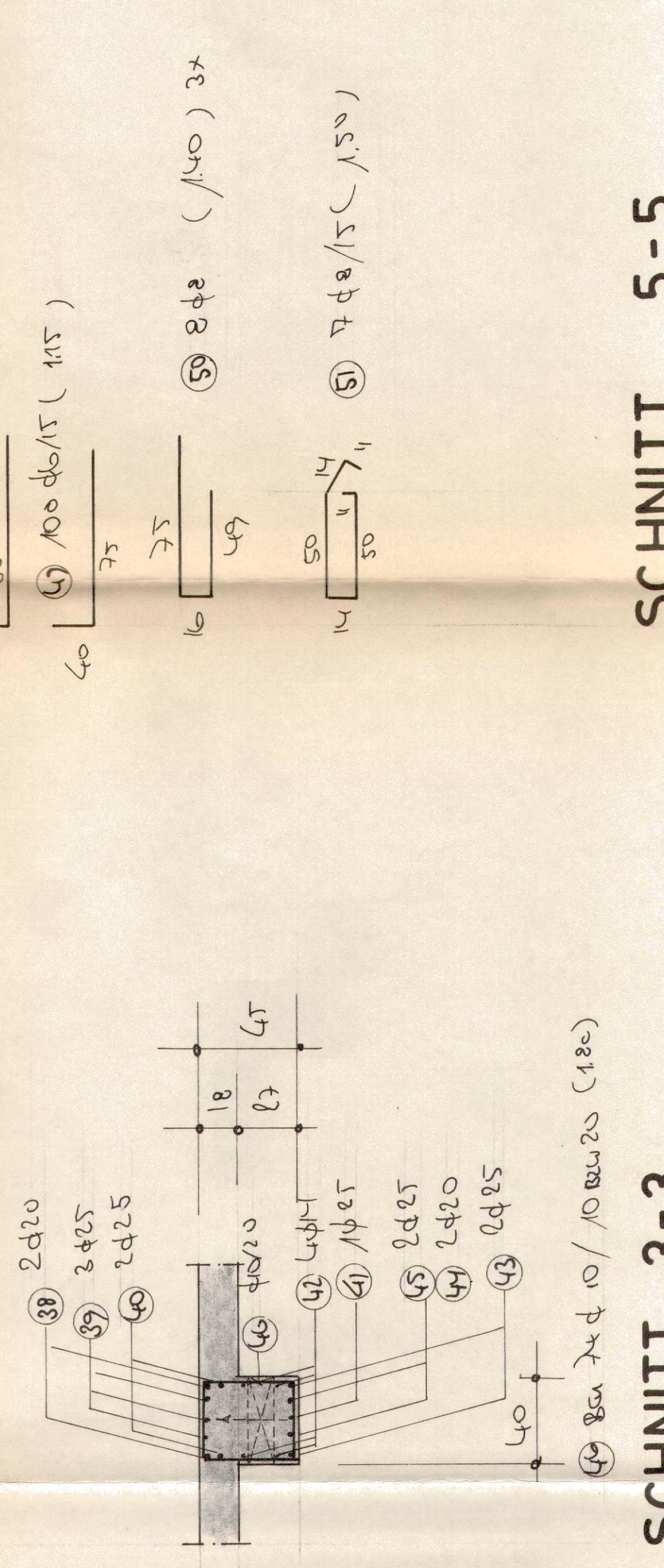
SCHNITT 1-1



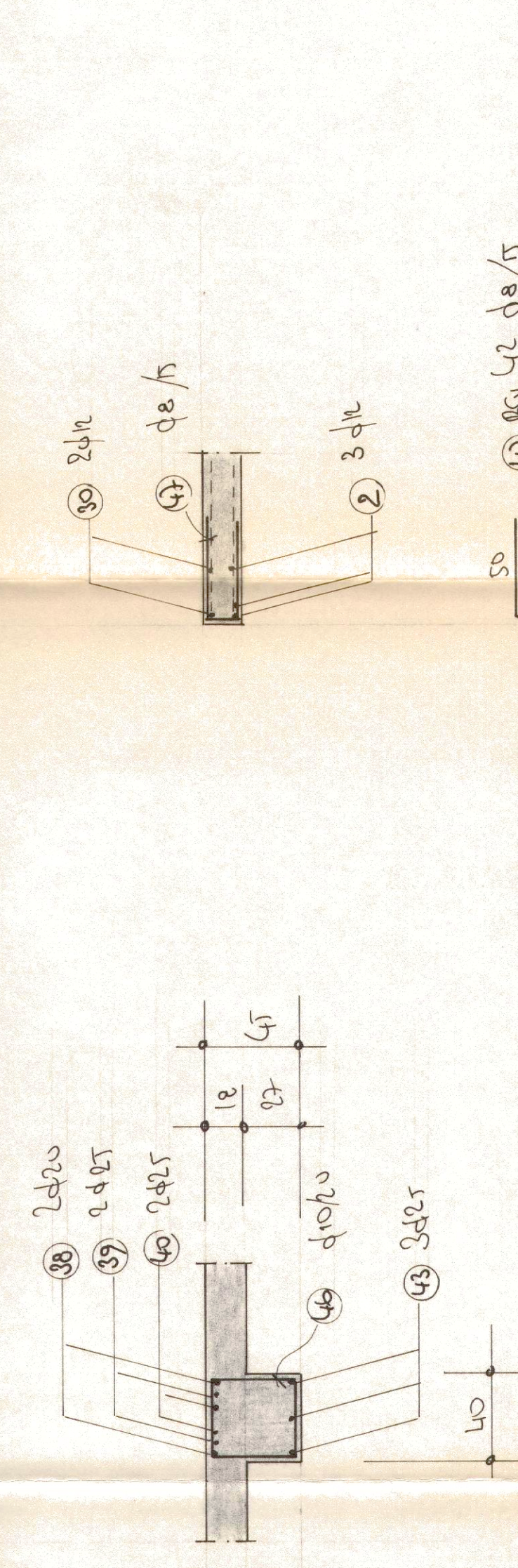
SCHNITT VERTIKALFUGE - STB-BRÜSTUNG



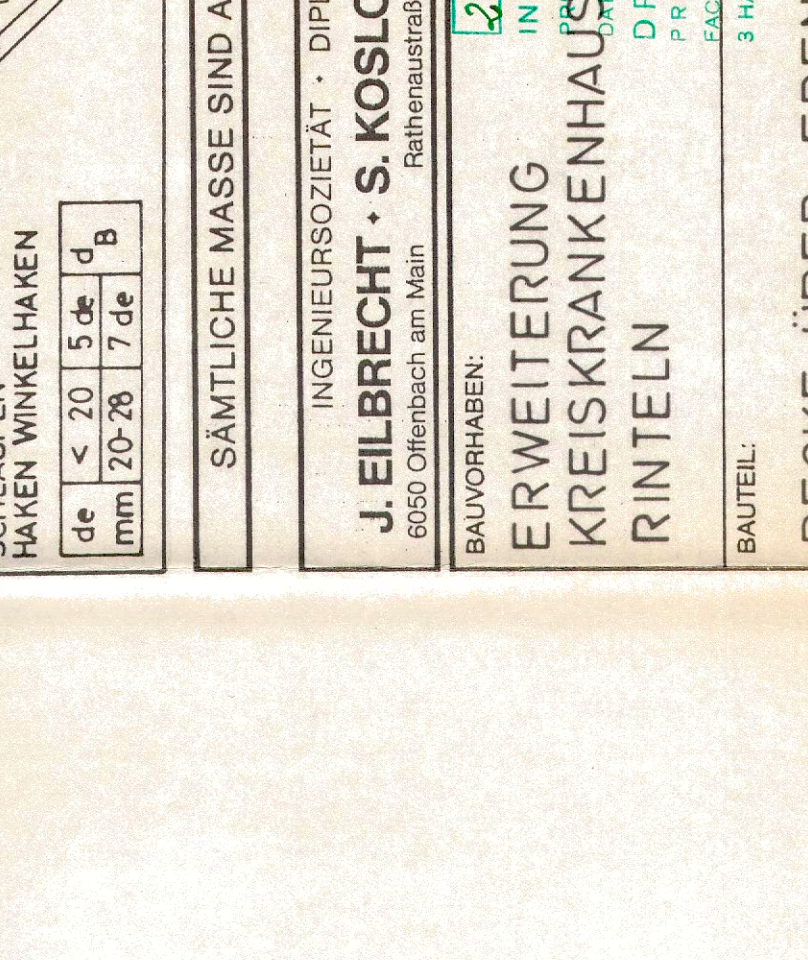
SCHNITT 2-2



SCHNITT 3-3



WUHMINGUEN

[illegible]