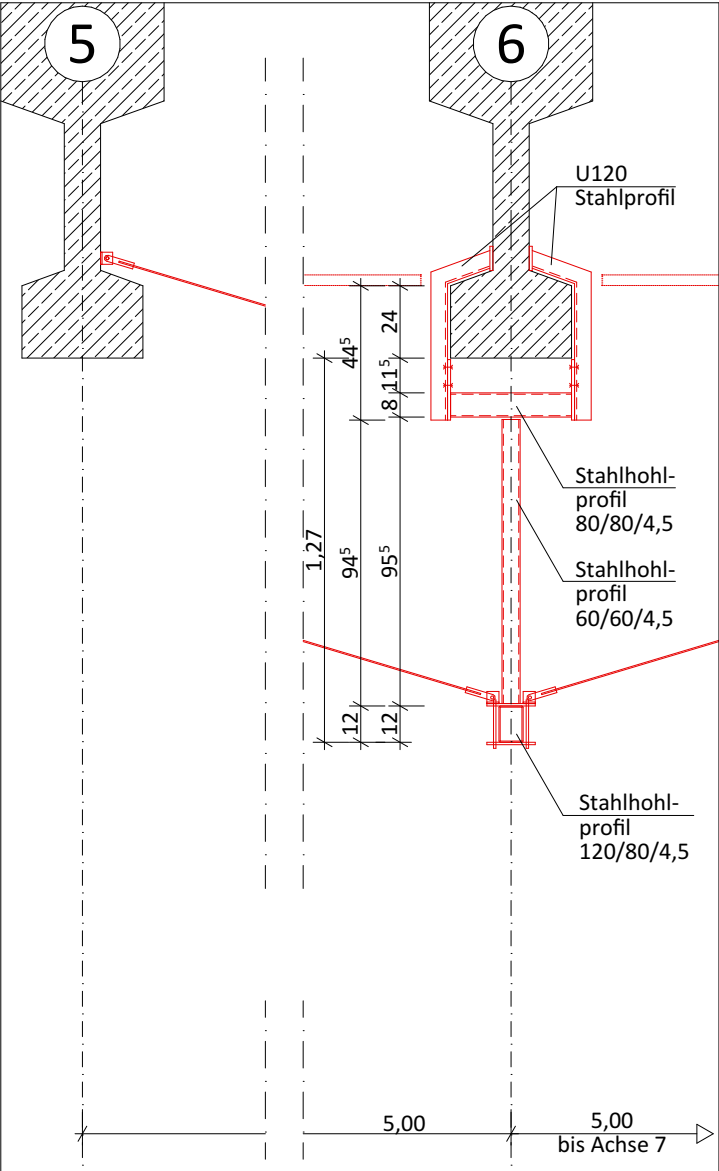
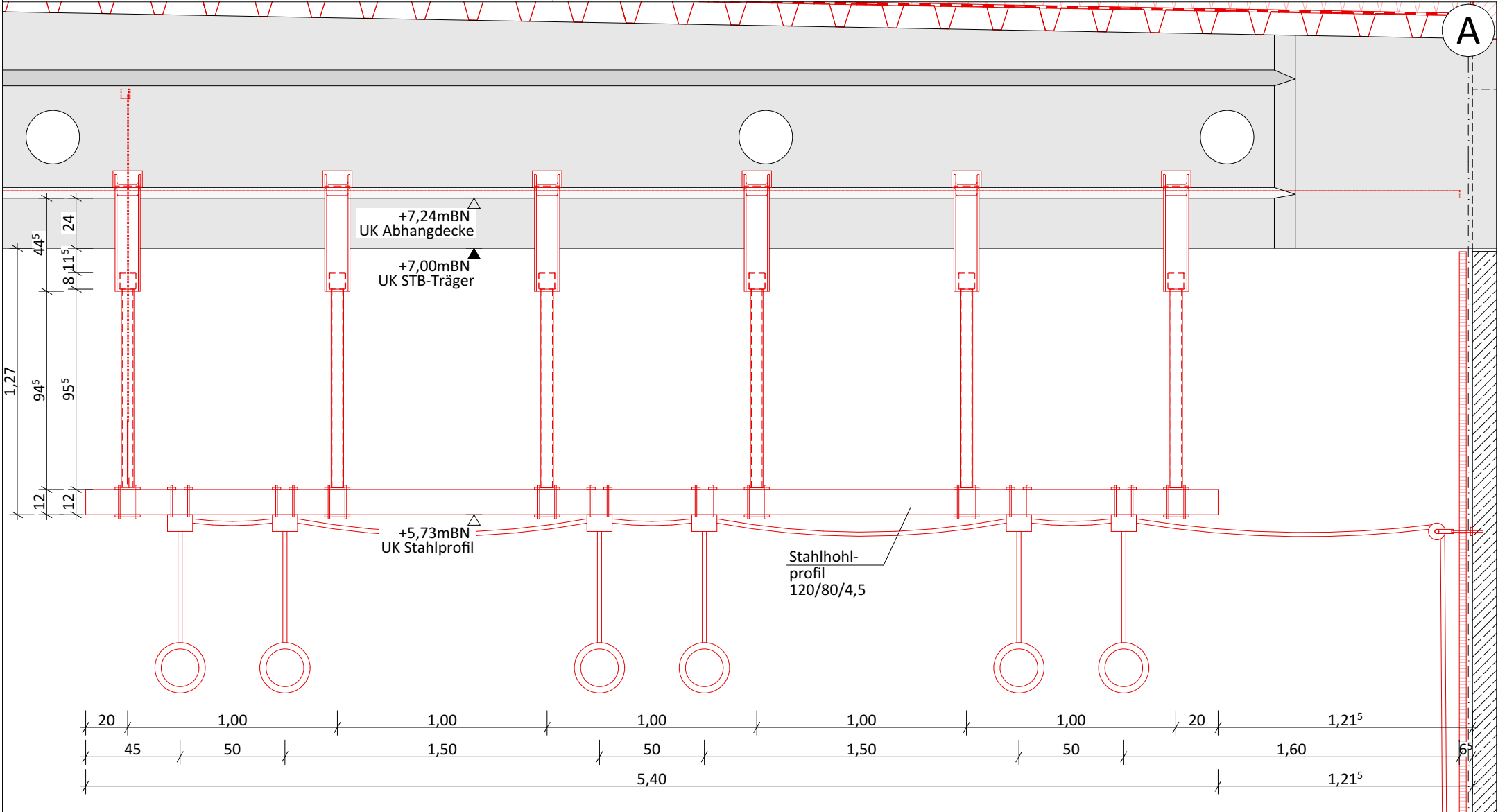
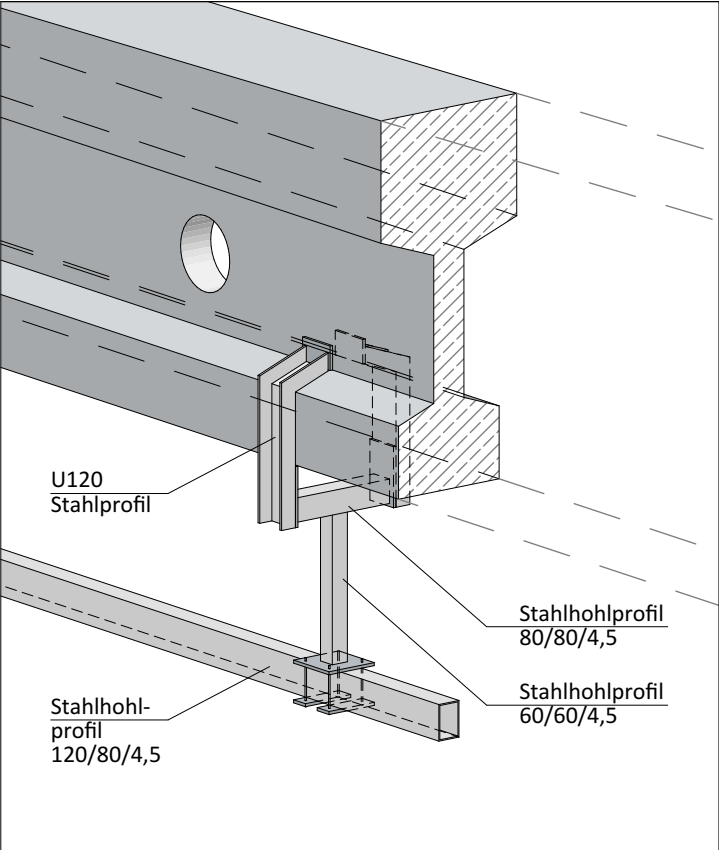




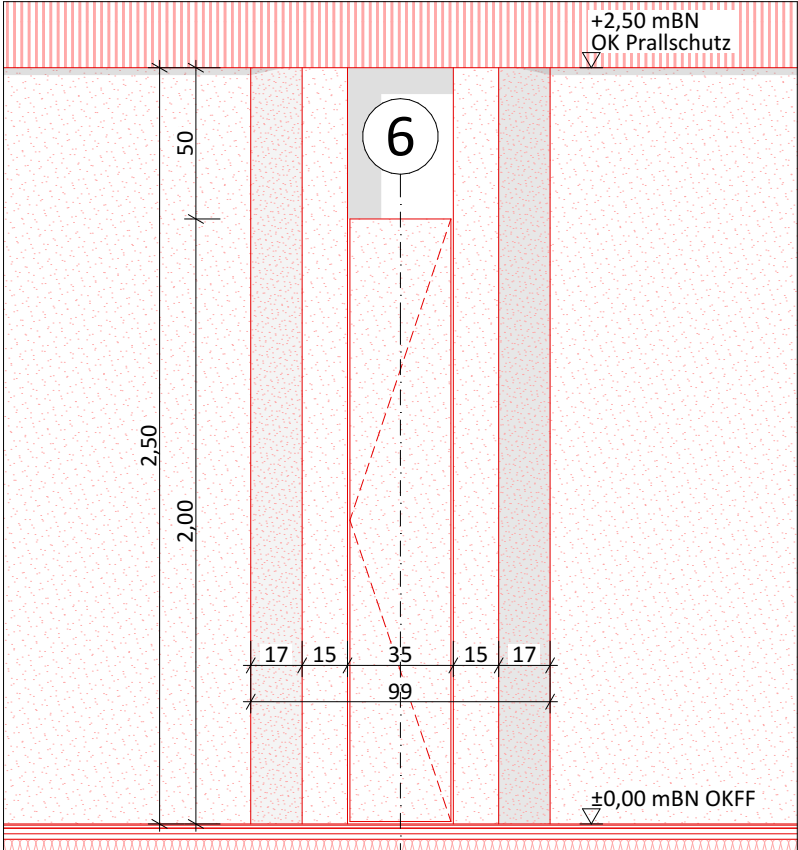
Querschnitt M 1:25



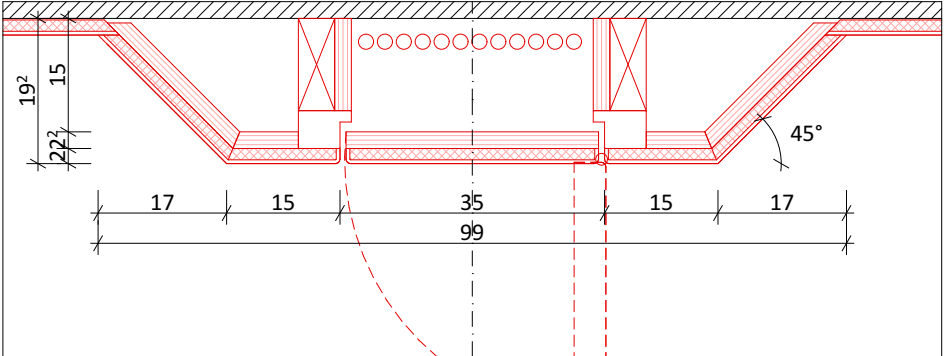
Ansicht M 1:25



Axonometrie



Seilkasten M 1:25



Seilkastengrundriss M 1:10

PROJEKT: TURNHALLENSARNIERUNG - SZ OBERVIELAND
ALFRED-FAUST-STRASSE 6, 28277 BREMEN

PROJ.-NR.: 647	DATUM: 08.05.25	GEZ: DYP	BLATTGRÖSSE: 420 x 297 mm	MASSTAB: 1:25, 1:10
647_D-054a	Ringanlage			647_SZ-OBERVIELAND_TURNHALLE.pln
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BAUHERR:

ARCHITEKT: