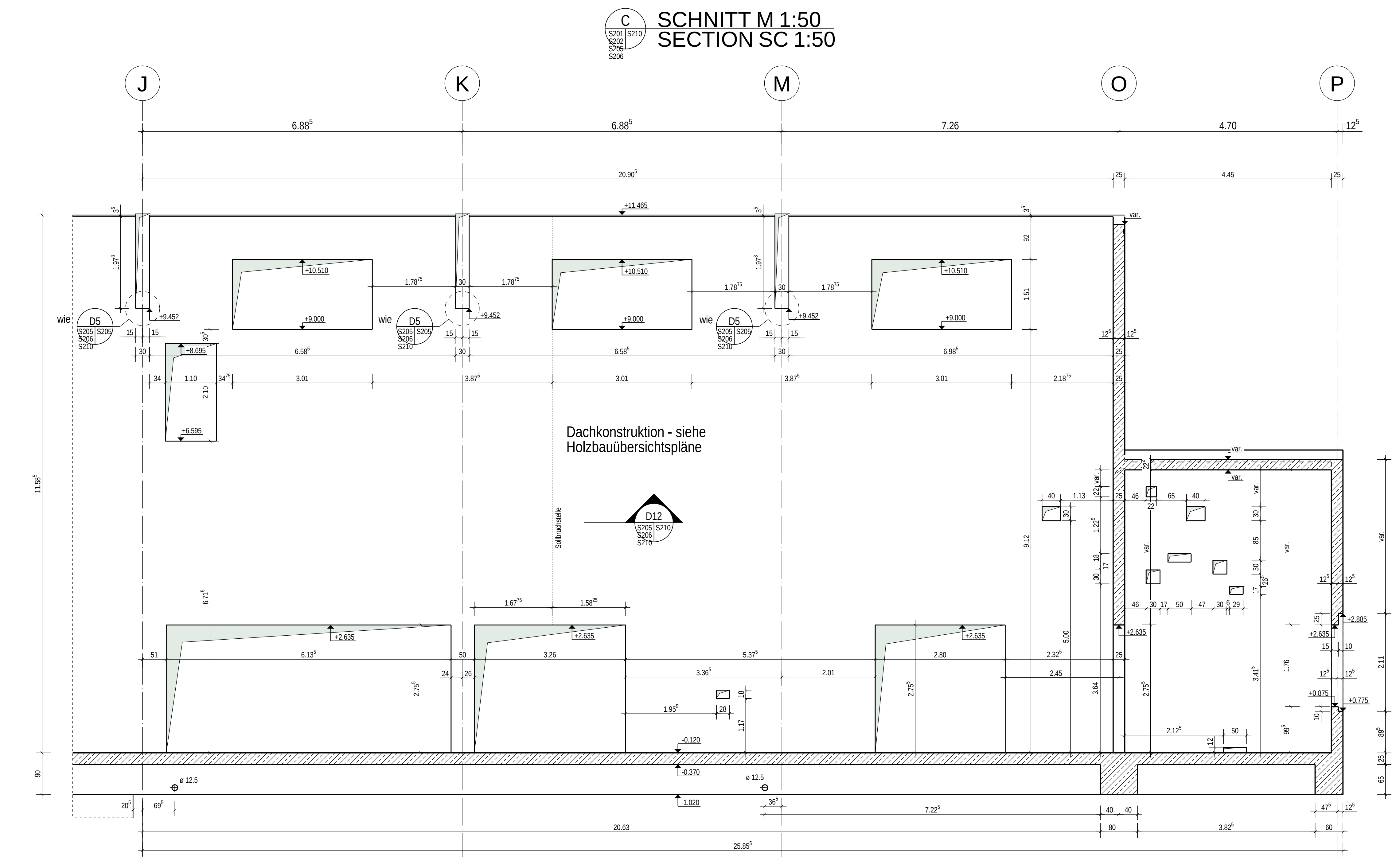
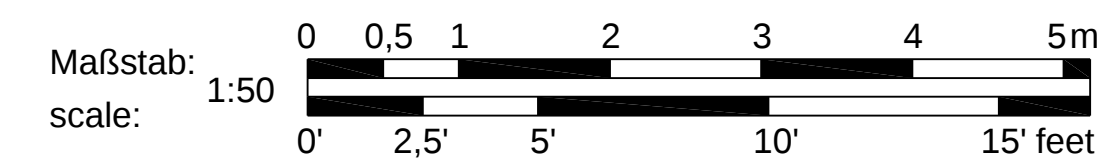
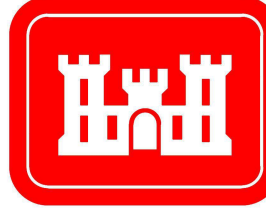
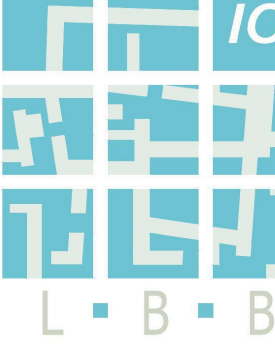




Baustoffe siehe Plan S200.
Construction materials see drawing S200.



The diagram shows a 16-bit parallel adder implemented using two 8-bit adders. The top 8-bit adder has inputs 1 through 8, and the bottom 8-bit adder has inputs 9 through 16. The carry-in for the top adder is labeled 'C' and the carry-out is labeled 'C'. The outputs of the adders are labeled 1 through 16. A small diagram in the top left corner shows a 16-bit bus structure.

INDEX	ÄNDERUNG/ERGÄNZUNG						BEARBEITER	DATUM	
U.S. ARMY CORPS OF ENGINEERS EUROPE DISTRICT APO 09449 Konrad-Adenauer-Ring 39, 65187 Wiesbaden									
Korrigierte AFU-Bau / Corrected Final Design - 10/2025									
Landesbetrieb Liegenschafts- und Baubetreuung LBB-Niederlassung Idar-Oberstein									
Am Richtenberg 65 55743 Idar-Oberstein Telefon: (05781) 405-0 Telefax: (05781) 405-190 E-MAIL: postfach.idaroberstein@lbbnet.de									
PROJEKTMANAGEMENT / PROJECT MANAGEMENT							BAUWASSNAHME / PROJECT Baumholder Smith Barracks Human Performance Training Center 		