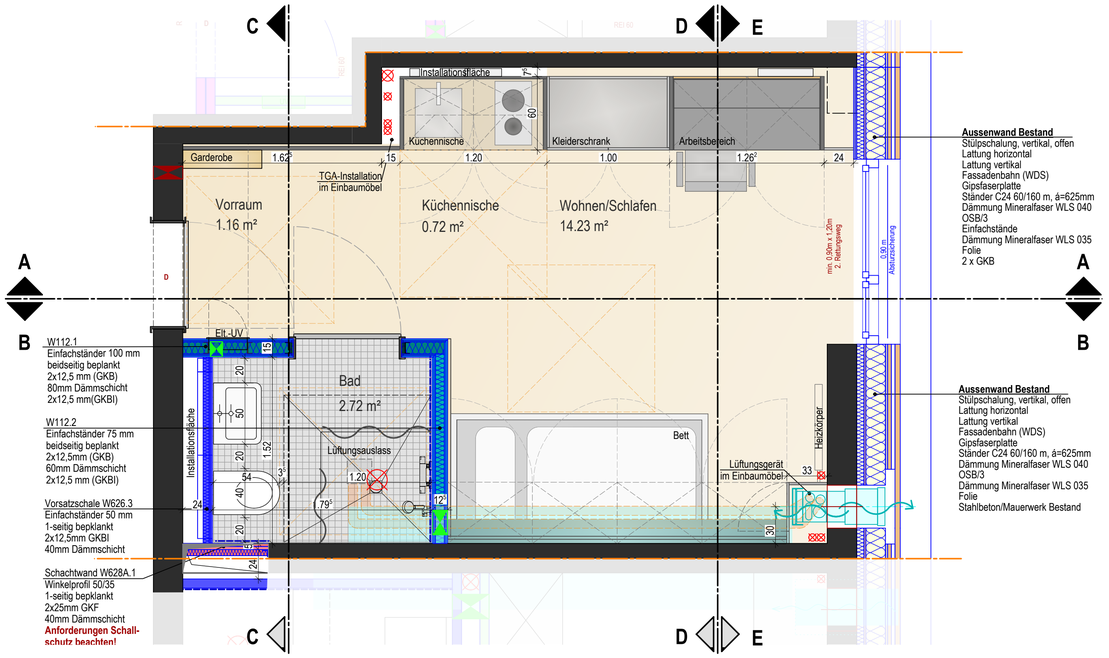
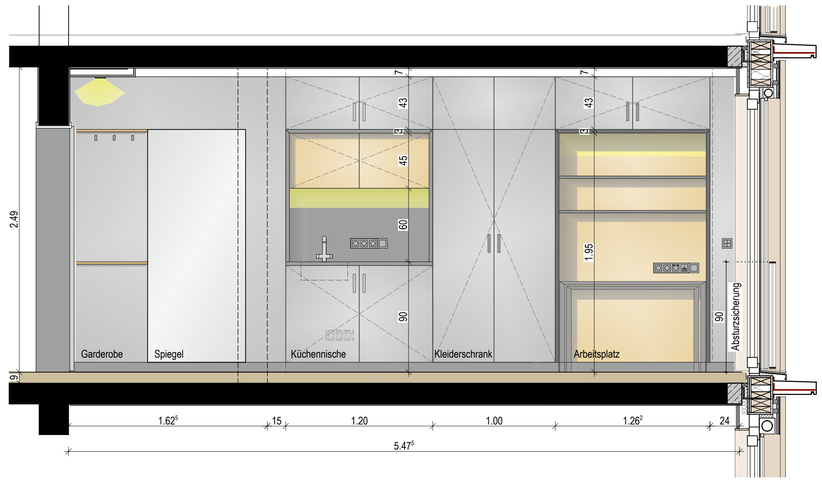
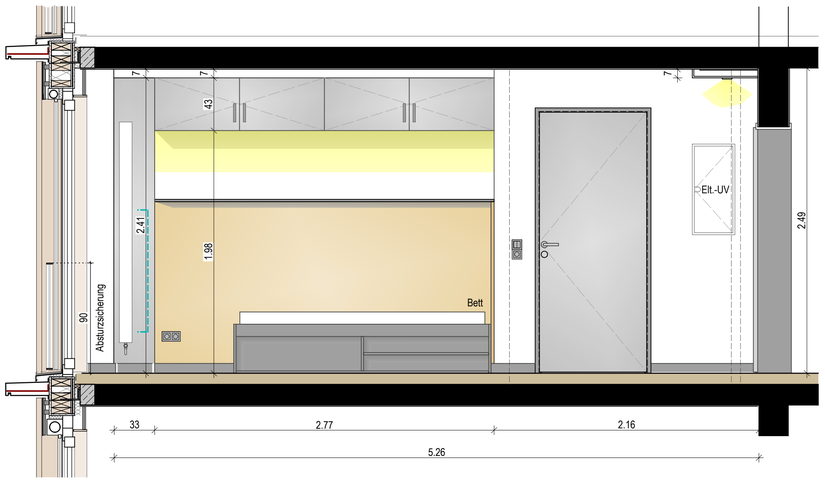


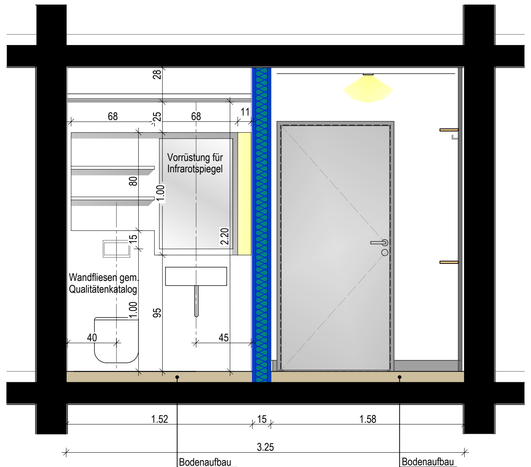
Grundriss



Ansicht A-A



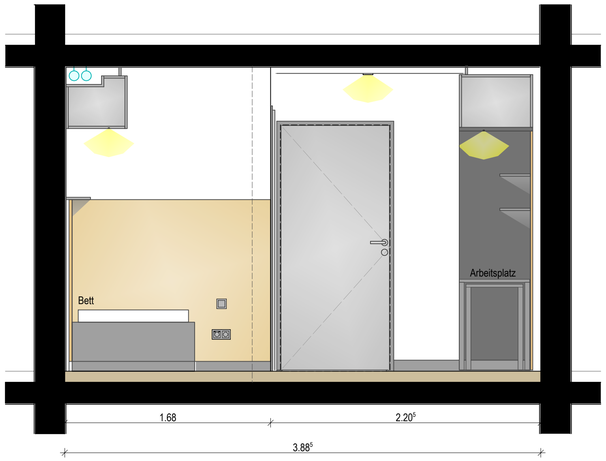
Ansicht B-B



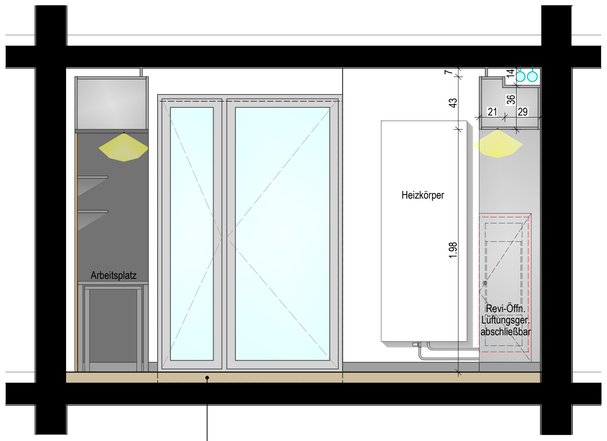
Bodenaufbau
Fliesen gem. Qualitätenkatalog
Zementestrich
PE-Folie
Trittschalldämmung
Stahlbeton (Bestand)

Bodenaufbau
Parkett gem. Qualitätenkatalog
Zementestrich
PE-Folie
Trittschalldämmung
Stahlbeton (Bestand)

Ansicht C-C

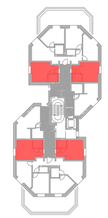


Ansicht D-D

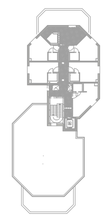


Bodenaufbau
Parkett
Zementestrich
PE-Folie
Trittschalldämmung
Stahlbeton (Bestand)

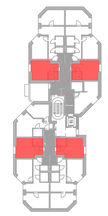
Ansicht E-E



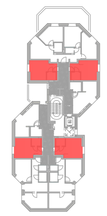
3.OG



4.OG

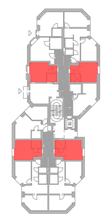


1.OG



2.OG

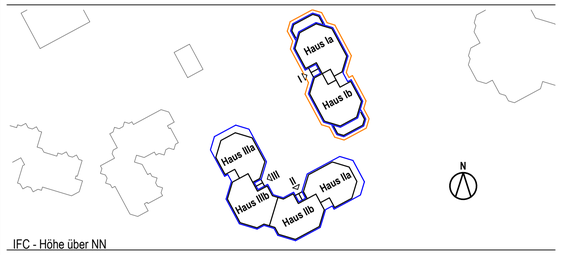
UG



EG

ACMS_

Projektname:	212_StudiWood Trier LP5 Ausführungsplanung
Bauvorhaben:	Sanierung des Studierendenwohnheims Tarforst Universitätsring 8; 54296 Trier Gemarkung: Tarforst Flur: 10 Flurstück: 100/90
Auftraggeber:	Studierendenwerk Trier AöR Universitätsring 12a; 54296 Trier
Entwurfsverfasser:	ACMS Architekten GmbH Friedrich-Ebert-Straße 55; 42103 Wuppertal 0202 4457130



IFC - Höhe über NN

Index	Änderungen	Datum	Bearbeiter
0VA	Basisplan	22.04.2026	tk/lid

VORABZUG

Planbezeichnung	Zimmer Typ 1					
Proj.-Nr.	Planer	Planungsphase	Plan-Nr.	Maßstab	Index	Datum
212	P02	Werkplanung	75.10	1:25	0VA	22.04.2026

H/B = 594 / 841 (0.50m²)

Allplan 2025