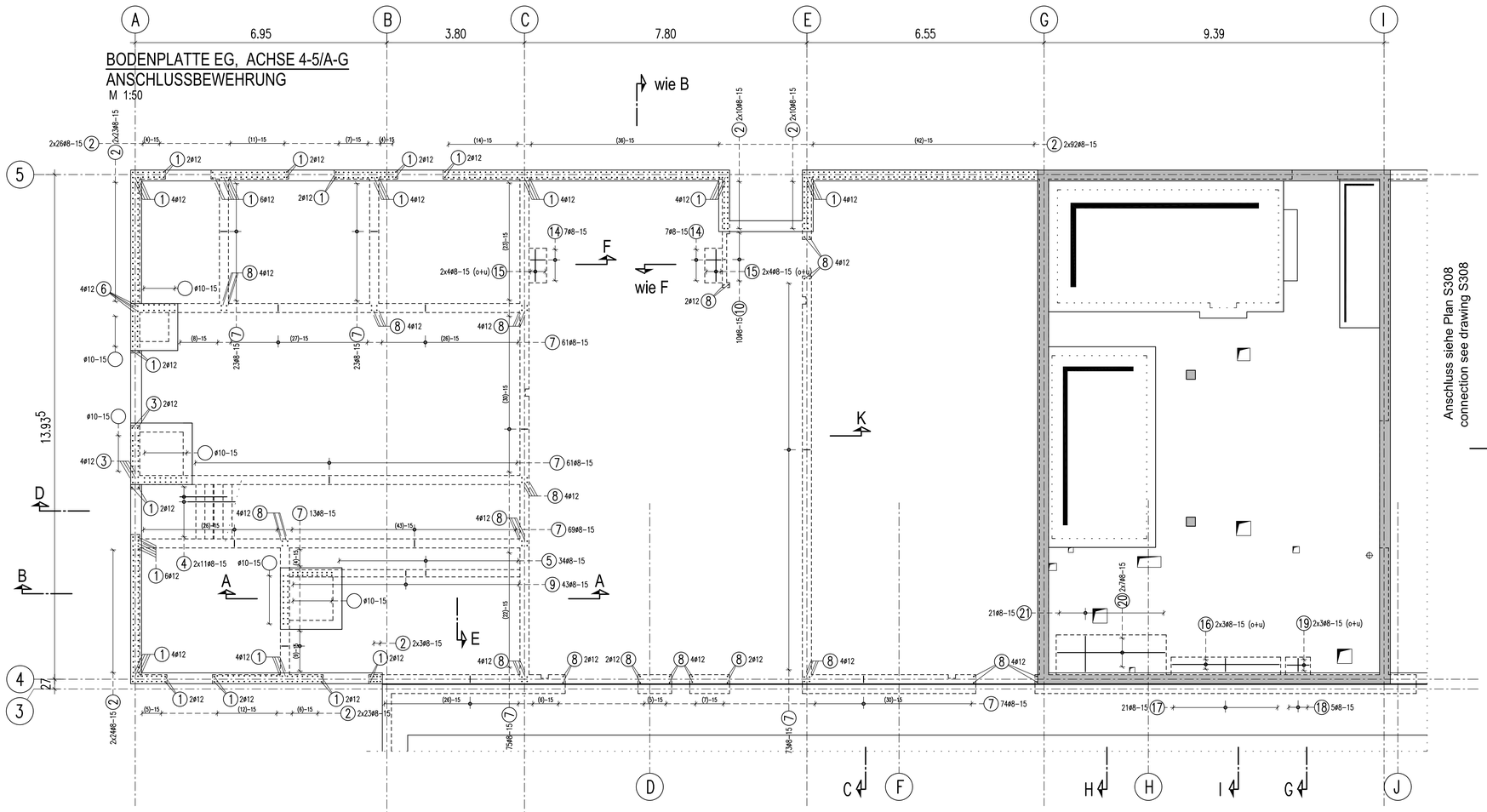
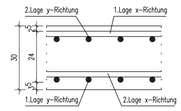


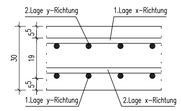

## Bodenplatte
## Regelschnitt - Verlegeschema

M 1:10

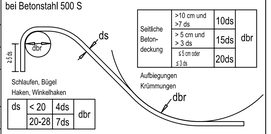



## Decke
## Regelschnitt - Verlegeschema

M 1:10



| MATERIALIEN | BIEGEANWEISUNG |
|---|---|
| Betongüte: C30/37<br>Schächte: C30/37WU | gemäß DIN EN 1992-1-1 / NA: 2011-01 Tab. NA 8.1<br>bei Betonstahl 500 S |
| Betonstahl: B 500 (A) | |
| Profilstahl: | |
| Nichtrostender Stahl: | |
| Holz Gkl.: | |
| Bodenpressung: | |




BETONDECKUNG, EXPOSITIONS- UND FEUCHTIGKEITSKLASSEN

| Bauteile | | Expositionsklasse | Feuchtigkeitsklasse | Verlegemaß $c_v$ (cm) | Vorhaltemaß $\Delta c_{dev}$ (cm) |
|---|---|---|---|---|---|
| Bodenplatte | oben | XC1 | WF | 2,5 | 1,0 |
| | unten | XC2 | | 3,5 | 1,5 |
| | seitlich | XC2 | | 3,5 | 1,5 |
| Decke | oben | XC3, XD1 | WA | 5,5 | 1,5 |
| | unten | XC3, XD1 | | 5,5 | 1,5 |
| | | | | | |
| Schächte | oben | XC1 | WF | 3,0 | 1,0 |
| | unten | XC2 | | 3,5 | 1,5 |
| | seitlich | XC2 | | 3,5 | 1,5 |

**Dieser Plan gilt nur für die Bewehrung. Alle Maße sind am Bau zu prüfen!**

| | Datum / date | Zeichen / sign |
|---|---|---|
| Dieser Plan stimmt mit dem geprüften und freigegebenen Exemplar des Prüfingenieurs überein, Prüfvermerke wurden eingearbeitet.<br>This drawing is equal to the drawing proofed and released for construction by the german proofing engineer, comments have been incorporated. | 27.11.2023 | Jan |
| Freigabe Prüfingenieur / approval by proofing engineer | 24.11.2023 | |

## Dieser Plan ist mit folgendem Plan gültig:

Plan Nr. S308 - Bodenplatte EG Anschlussbewehrung (2)

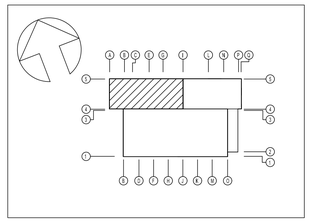
## Einteilung Pos. Nummer

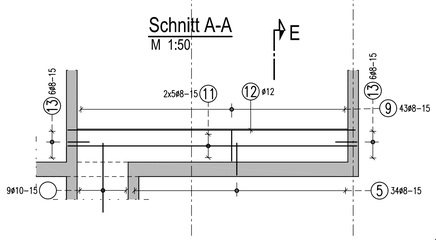
Pos. Nr. 1-27 Plan Nr. S307
Pos. Nr. 30-35 Plan Nr. S308

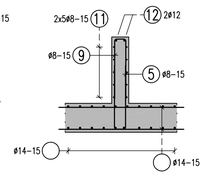
Maßstab: scale: 1:25 — 0 0,5 1 1,5 2 m / 0' 2,5' 5' feet

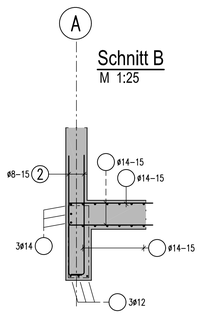
Maßstab: scale: 1:50 — 0 0,5 1 2 3 4 5m / 0' 2,5' 5' 10' 15' feet

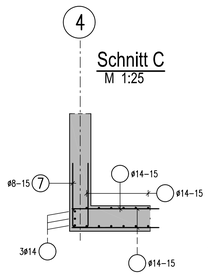
±0.00 = 453,48 ÜBER NN / ABOVE SEA LEVEL

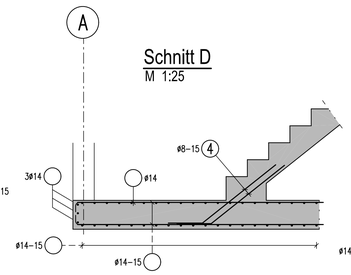


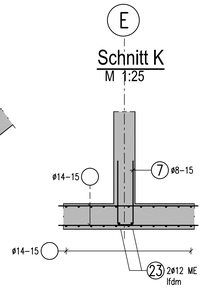


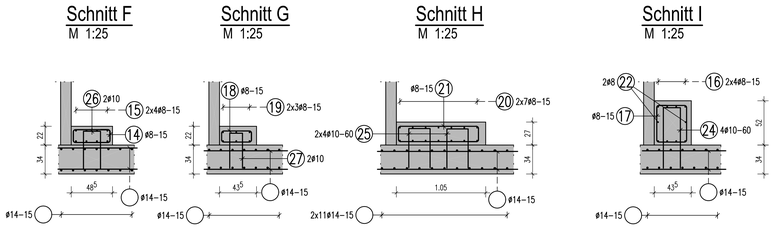




| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 62ø12 L=1.75 m | 2 422ø8 L=1.55 m | 3 6ø12 L=2.35 m | 4 22ø8 L=1.50 m | 5 34ø8 L=1.63 m | 6 4ø12 L=2.00 m | 7 472ø8 L=1.68 m | 8 52ø12 L=1.20 m | 9 43ø8 L=1.53 m | 10 10ø8 L=1.55 m | 11 10ø8 L=6.75 m | 12 2ø12 L=6.75 m | 13 12ø8 L=1.25 m | 14 14ø8 L=1.38 m |
| 15 16ø8 L=1.18 m | 16 6ø8 L=3.50 m | 17 21ø8 L=1.78 m | 18 5ø8 L=1.18 m | 19 6ø8 L=0.77 m | 20 14ø8 L=3.20 m | 21 21ø8 L=2.46 m | 22 2ø8 L=2.90 m | 23 8ø12 L=14.00 m | 24 4ø10 L=2.12 m | 25 8ø10 L=1.67 m | 26 4ø10 L=1.48 m | 27 2ø10 L=1.37 m | 28 ø.. L= .. m |

| 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


AN Rückenberg 65
55743 Idar-Oberstein
Telefonc: (06781) 405-0
Telefax: (06781) 405-190
E-MAIL: postfach.idaroberstein@LBBnet.de


PROJEKTMANAGAGEMENT / PROJECT MANAGEMENT

PROJEKTLEITUNG / PROJECT LEADER

PROJEKTBEARBEITUNG A/I / PROJECT PROCESSOR A/I

A/I

PROJEKTBEARBEITUNG / PROJECT PROCESSOR

BAUMASSNAHME / PROJECT
Baumholder Smith Barracks
Human Performance Training Center

PLANBEZEICHNUNG / DRAWING TITLE
BEWEHRUNGSPLAN / REINFORCEMENT DRAWING
NEBENRÄUME
BODENPLATTE EG, DECKE ÜBER UG (1)
ANSCHLUSSBEWEHRUNG
SECONDARY ROOMS
FUNDATION FISRT FLOOR, SLAB ABOVE BASEMENT (1)
STARTER BARS

092241 FY23 | SHEET | OF
W912GB-20-C-0012
DIN A0 841 x 1189 1,00 qm

| SNF | GEBL | BF | PHASE | SP | BLATT | BRAUT | ABCHT | ID | MASSTAB | F-BLATT |
|---|---|---|---|---|---|---|---|---|---|---|
| 200204037 | HPTCO | 60 | T | X.08 | TBW | XX | A | 0050 | | S307 |