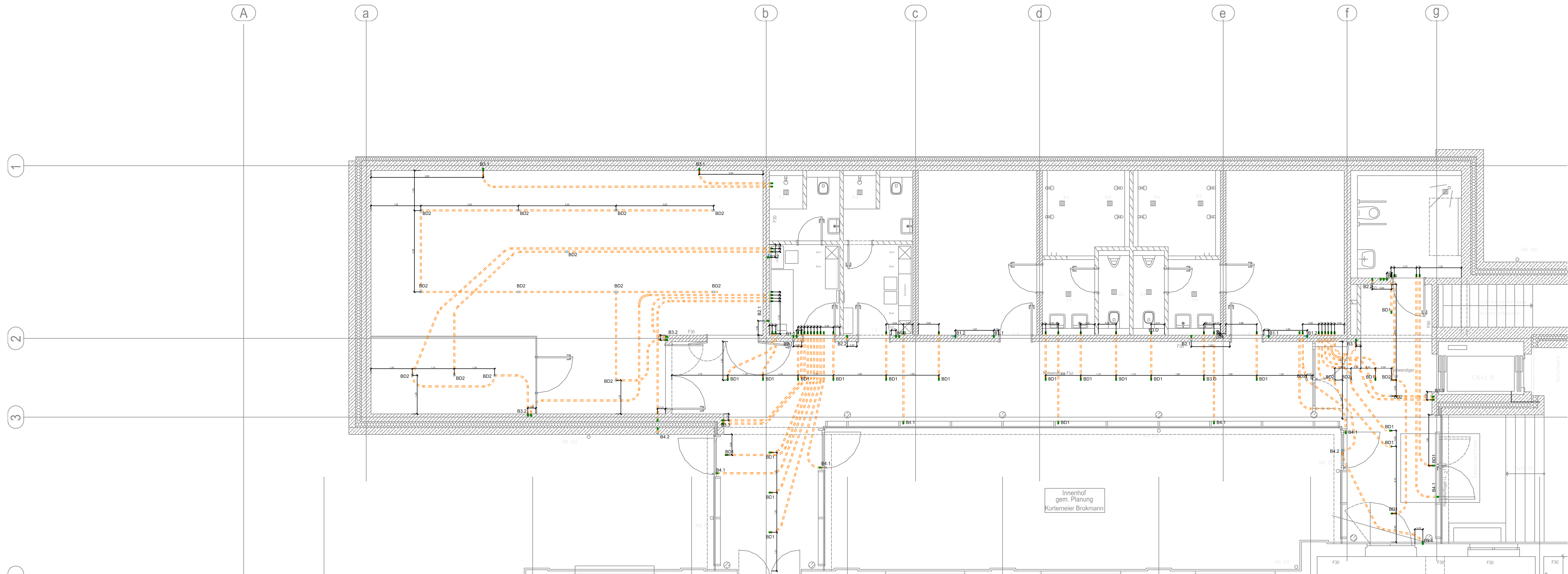




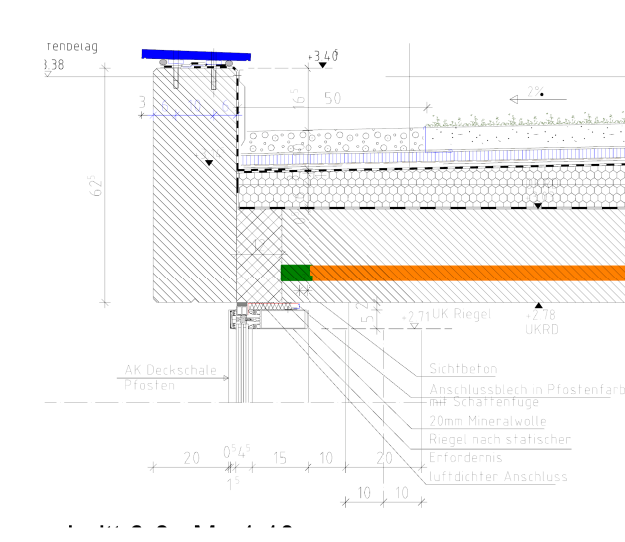
Legende

Gerätedosen, Betoneinbau
Für alle Schalungsarten geeignet,
Tiefe: ca. 65 mm
Aufnahmen für DIN EN Rohre bis DN32

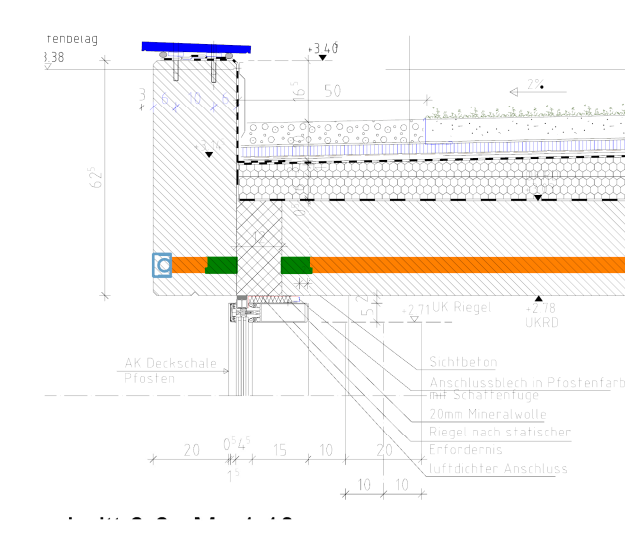
End- und Übergangsstülpe Leerrohr
Aufnahmen für DIN EN Rohre bis DN32

Kunststoff-Isolierrohr DN-32 FFKuS-EM-F, weilig, mittel, biegsam

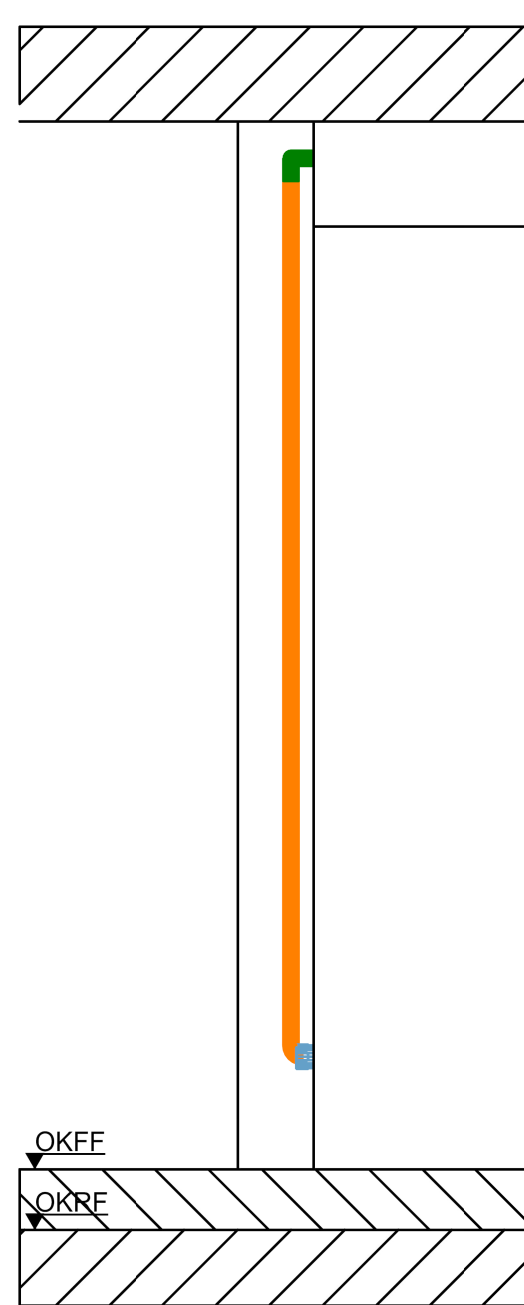
B4.1



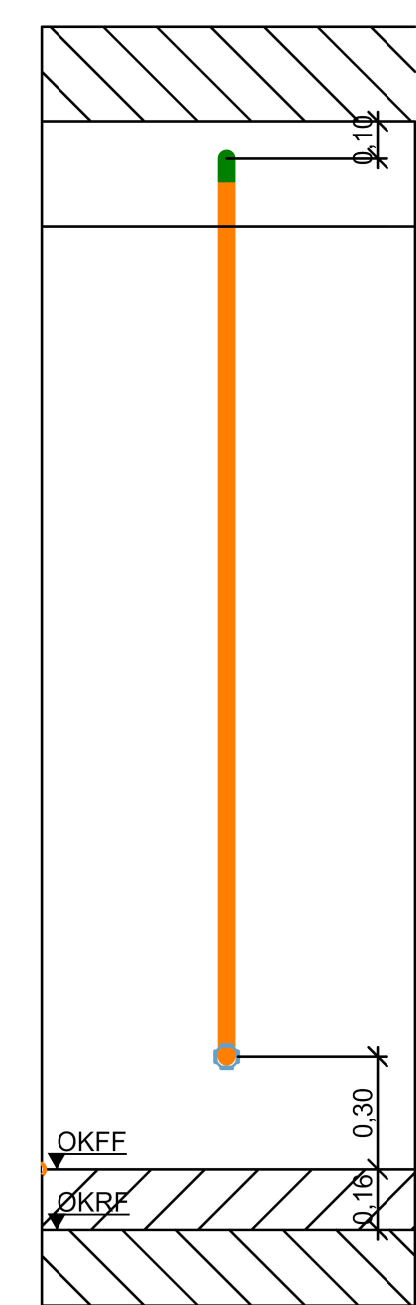
B4.2



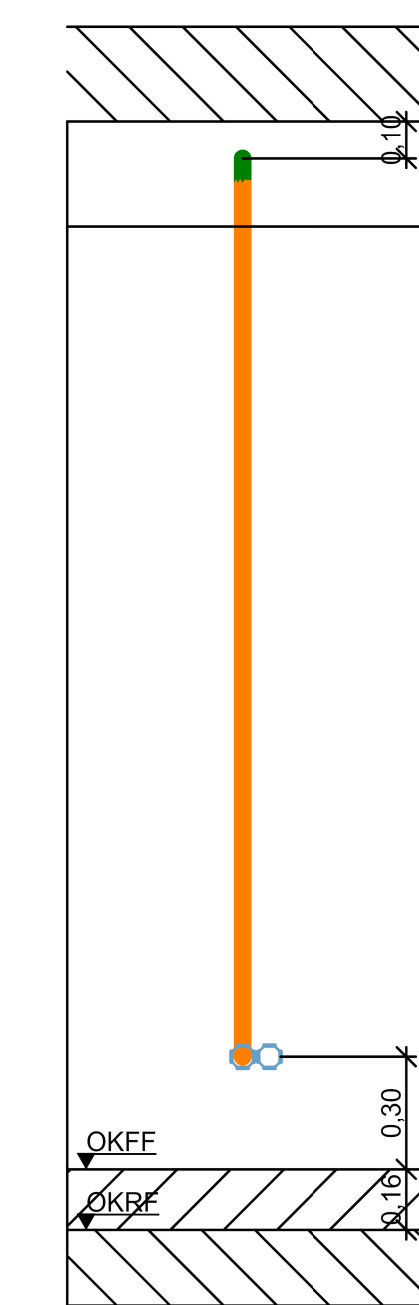
B1.S



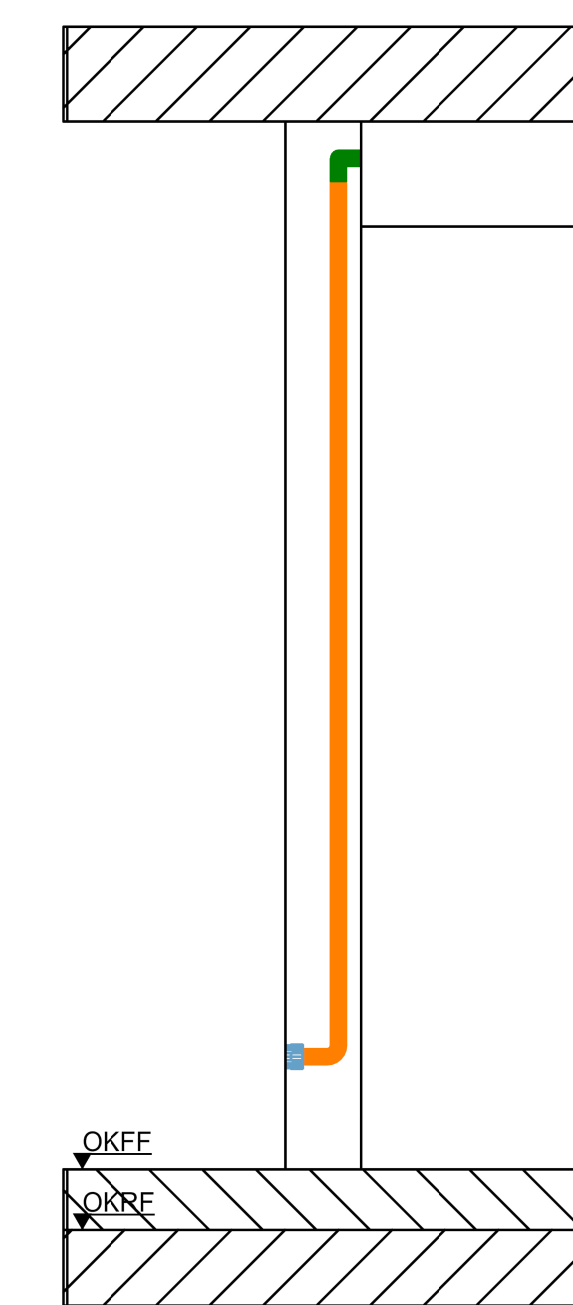
B1.1



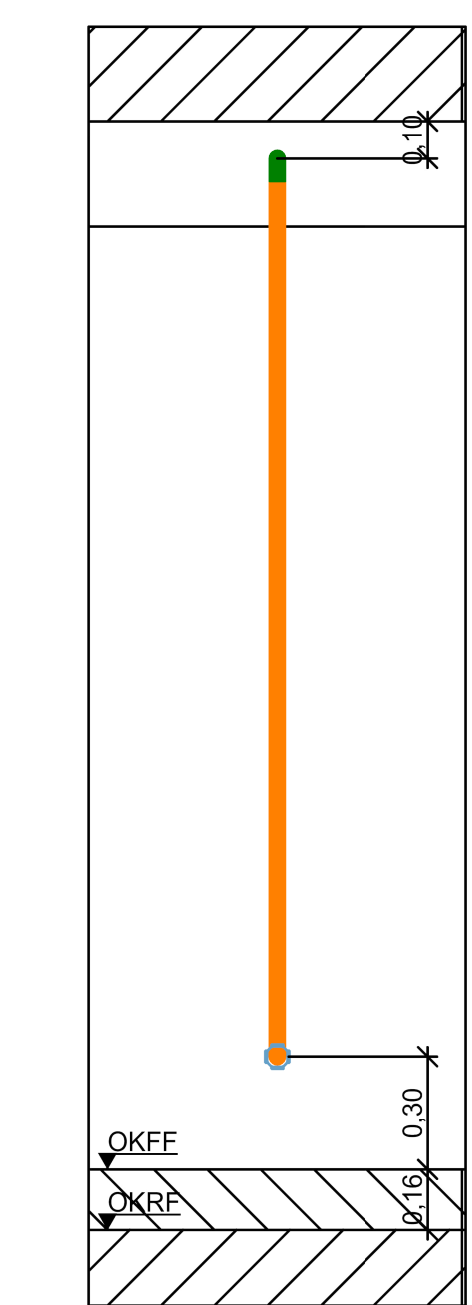
B1.2



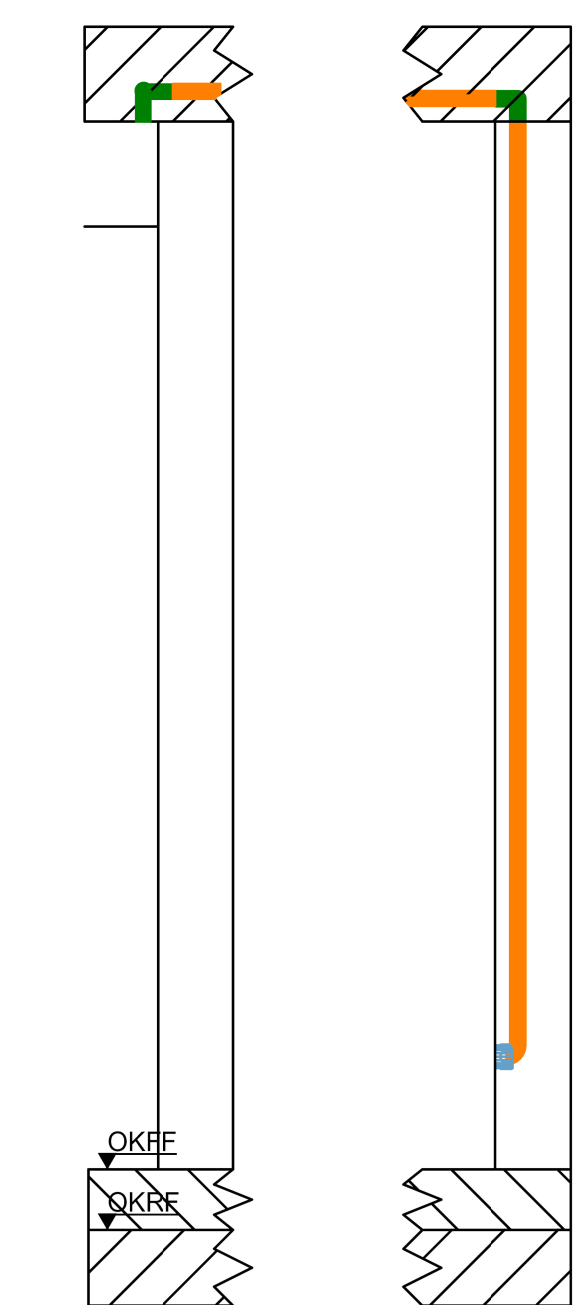
B2.S



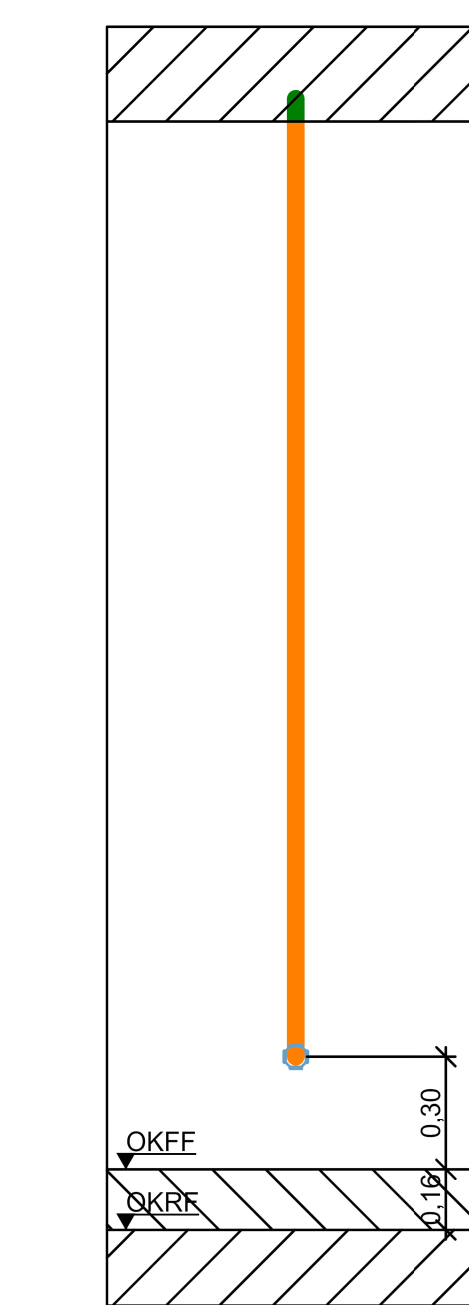
B2.1



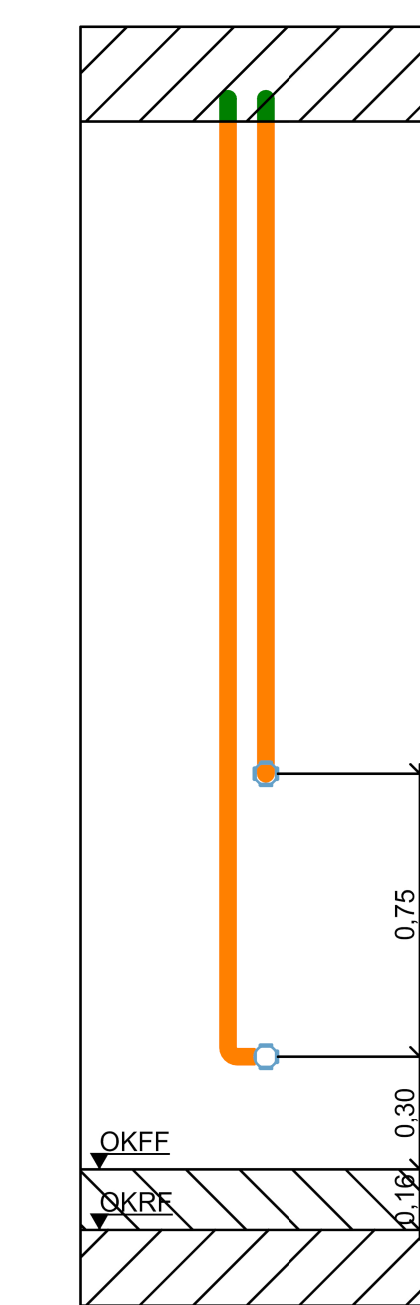
B3.S



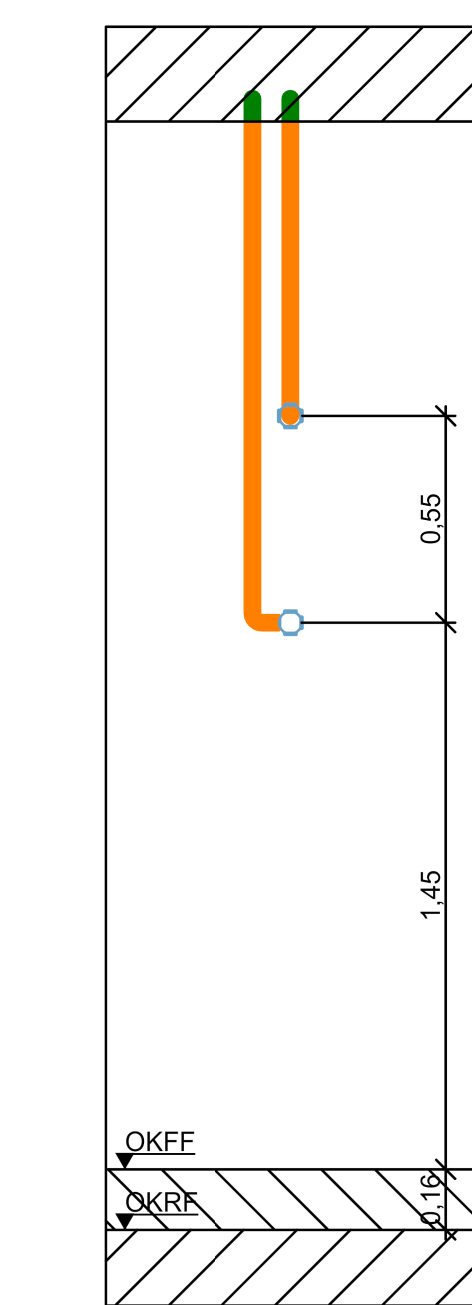
B3.1



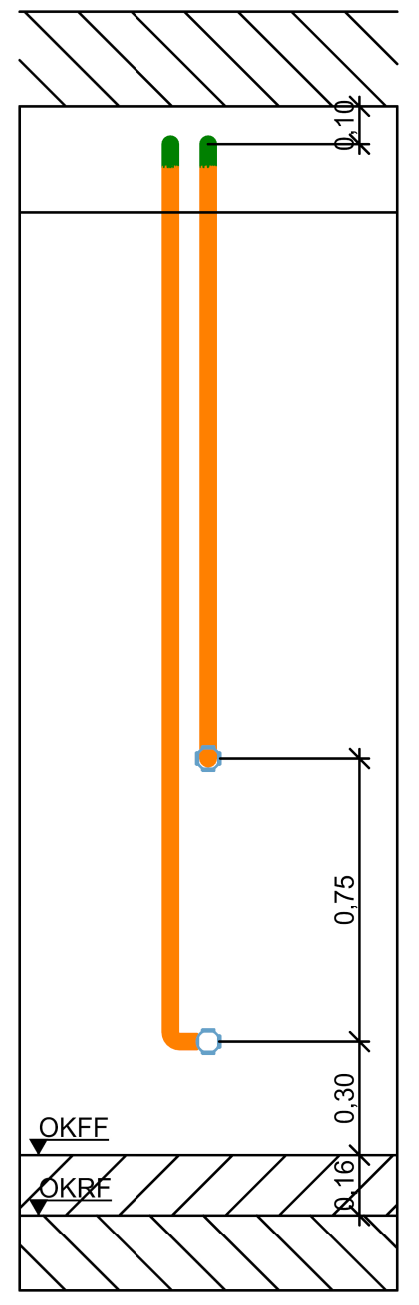
B3.2



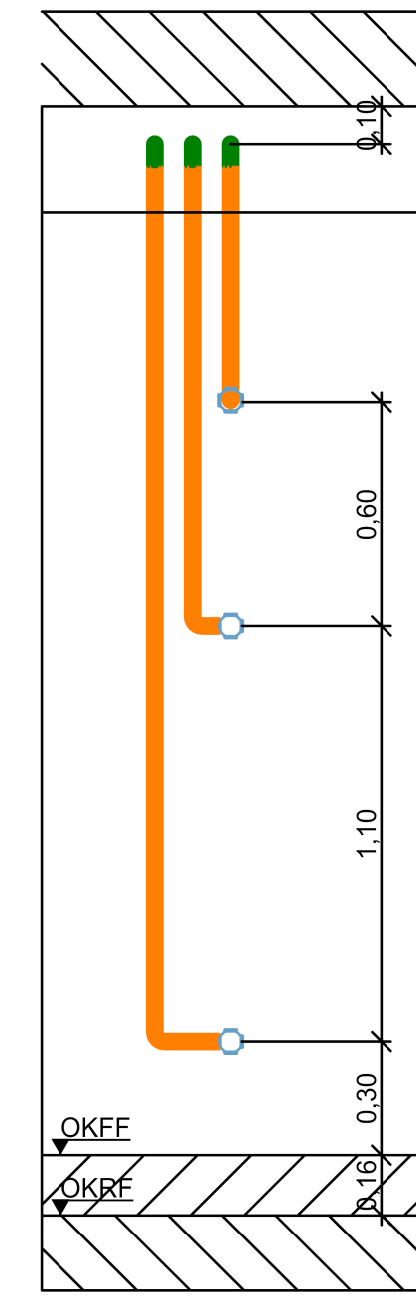
B3.3



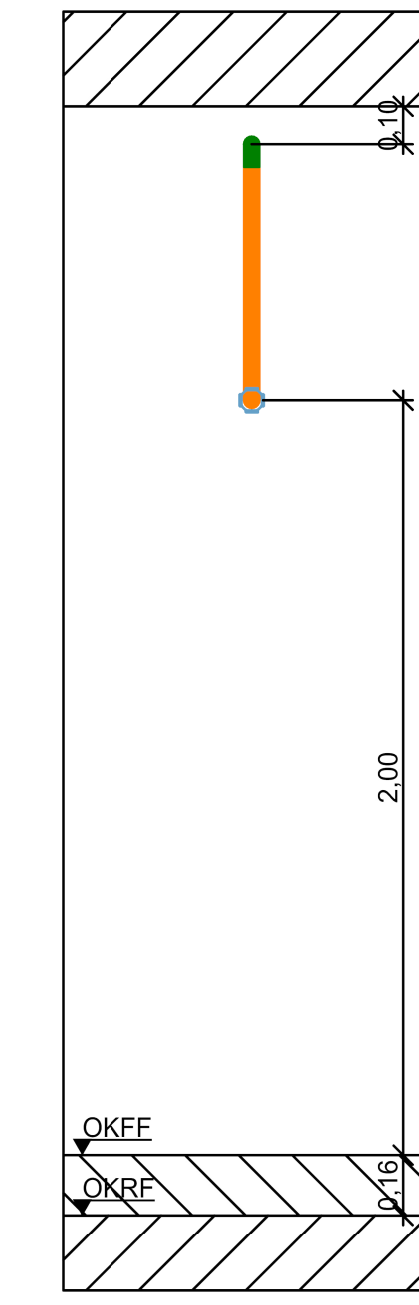
B1.3



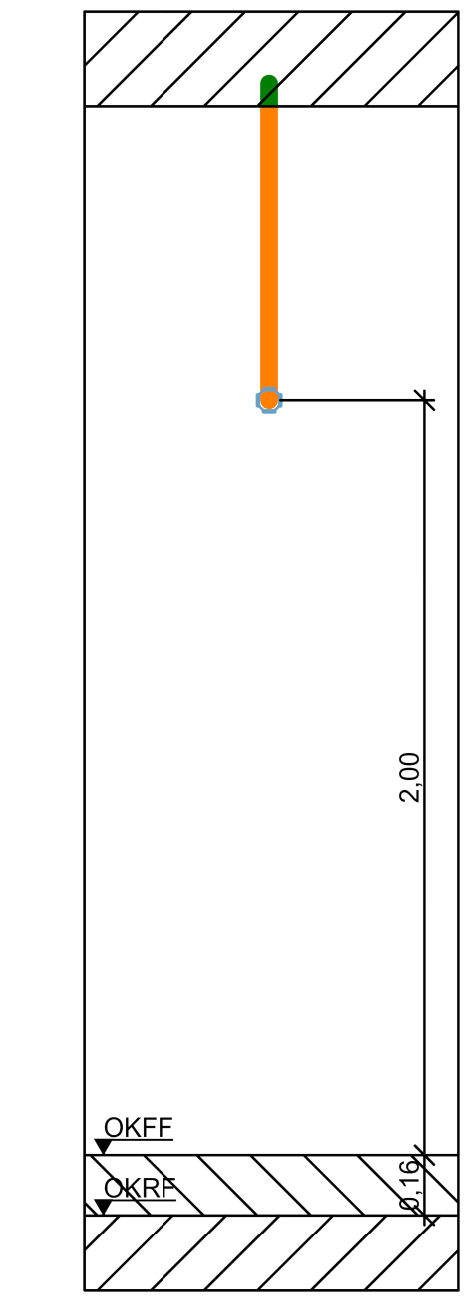
B1.4



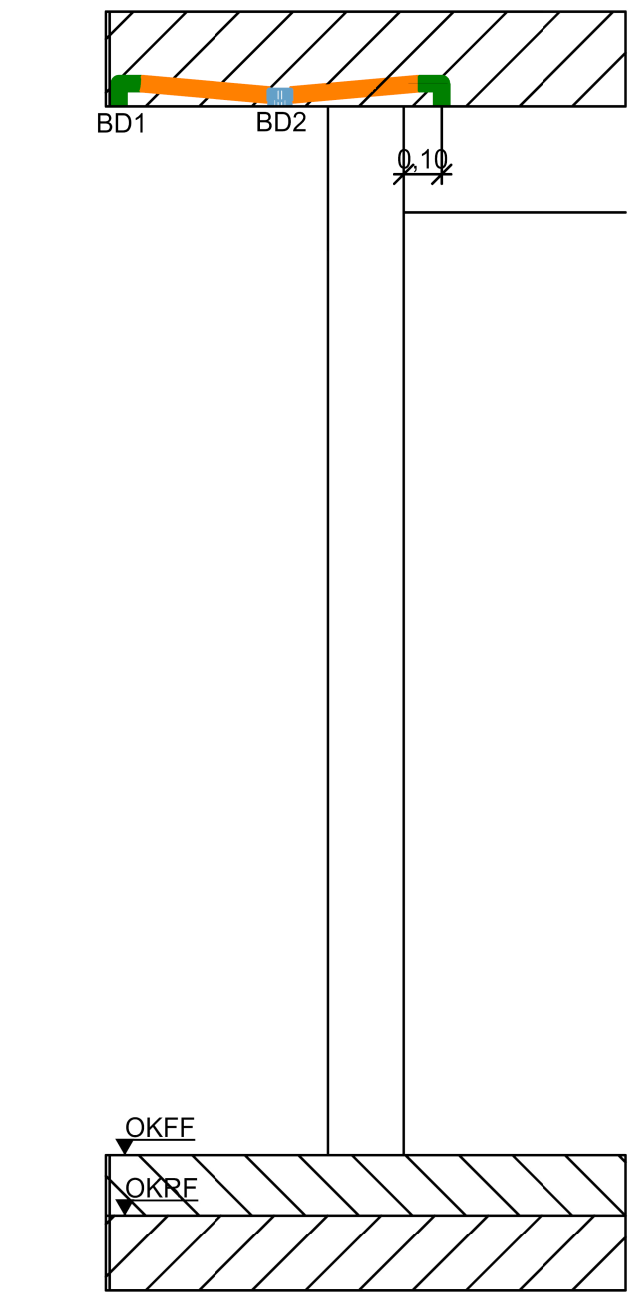
B2.2



B3.4



BD



AUSFÜHRUNGSPLAN

Überwacht:

Beauftragter:
Sanierung und Erweiterung der denkmalgeschützten Sporthalle Hochstraße "Alte Wanne"
Hochstraße 2
40124 Georgsmarienhütte
Objekt-Code: L-3153.3153.2
Merkmalen-Code: 000-16-01

Architekt:
Stark Georgsmarienhütte
Zentraler Gebäudemanagement
Oswalde Straße 85
40124 Georgsmarienhütte
info@georgsmarienhutte.de
Freigelegt

Ort, Datum, Unterschrift

Planbezeichnung: Grundriss Erdgeschoss Neubau Leerrohrplanung

Planstatus: Datum: 11.08.2025 Maßstab: 1:50 / 1:20

Plannummer: EL_17780_5_BDL_GR_EG_Neu_P_01 Index: 01

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