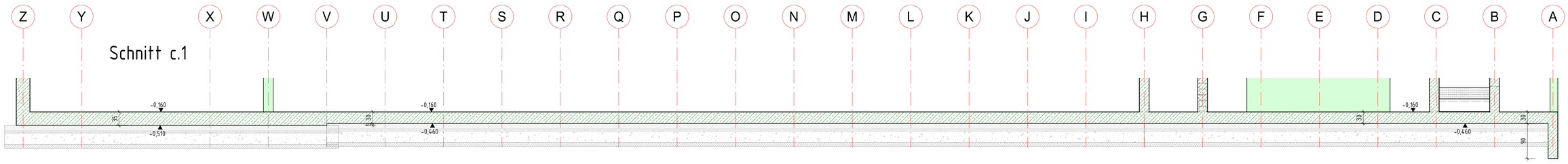
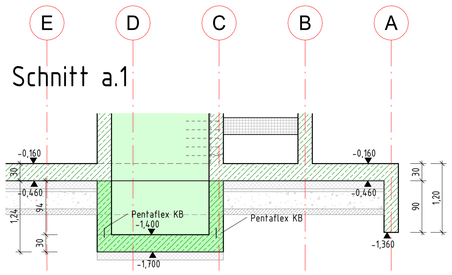
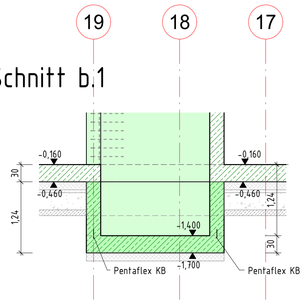
Schnitt c.1



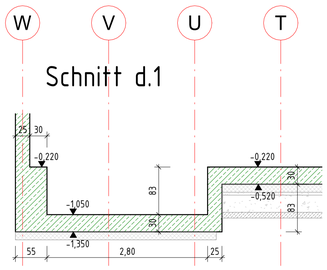
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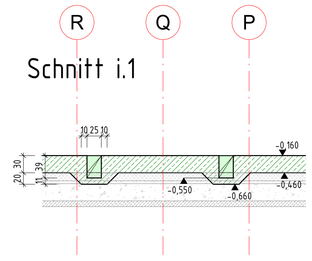
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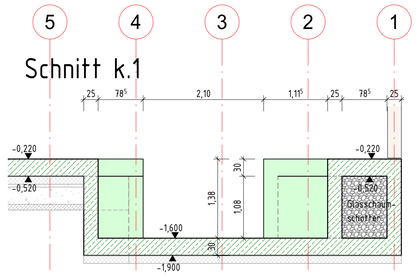
Schnitt d.1



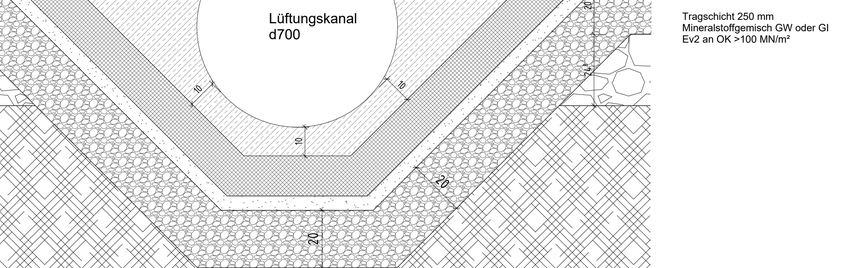
Schnitt i.1



Schnitt k.1



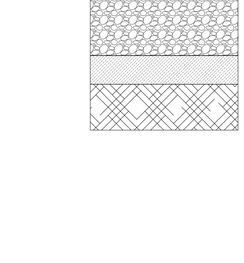
Schnitt e.1



Schnitt f.1

Schnitt g.1

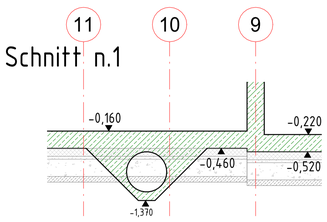
Schnitt h.1



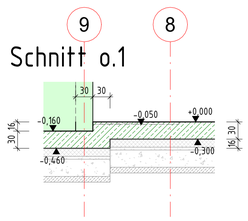
Schnitt m.1



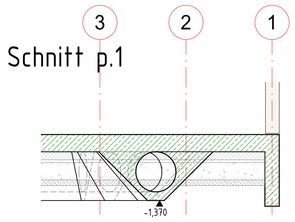
Schnitt n.1



Schnitt o.1



Schnitt p.1



Lüftungskanal

M 1:10

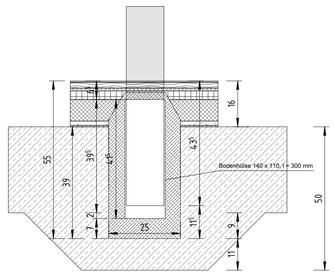
140 mm Perimeterdämmung

50mm Splittbett / SKS
PE-Folie > 140 g/m²

Tragschicht 250 mm
Mineralstoffgemisch GW oder GI
Ev2 an OK >100 MN/m²

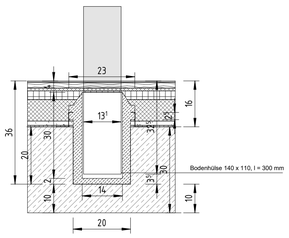
Bodenhülse l = 400 mm

M 1:10



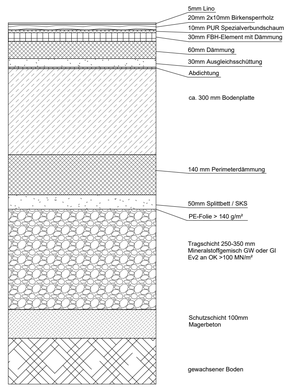
Bodenhülse l = 300 mm

M 1:10



Regelaufbau Turnhallenboden

M 1:10



EFH +0,00 = 618,70 m üNN

Index	Datum	Änderung	Gez.
a	20.02.2025	Korrekturen/Änderungen WP	nn

Tragwerksplanung

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Bunsenstraße 80, 71032 Böblingen
T. +49 7031 61169 0, info@kuhndecker.de

Bauherr

Stadt Rottweil

Stadt Rottweil
FB5 Hochbau und GBM
Bruderschaftsgasse 4, 78628 Rottweil

Bauvorhaben

Campus Sporthalle Rottweil
Bismarckstraße 2/1
78628 Rottweil

Planinhalt

Gründung Schnitte, Details

Schalplan

Datum	20.11.2025	Maßstab	Auftrags-Nr.	Planungsstand
Gezeichnet	A.Halle	1:50	24-086	LPH 5
Plangröße	1189 x 841			

Dateiname			S41_a_Gründung Schnitte, Details
Planinhalt	Gründung Schnitte, Details Schalpaln	Plan Nr.	LPH 5 S41_a

13.03.2026 08:45:38