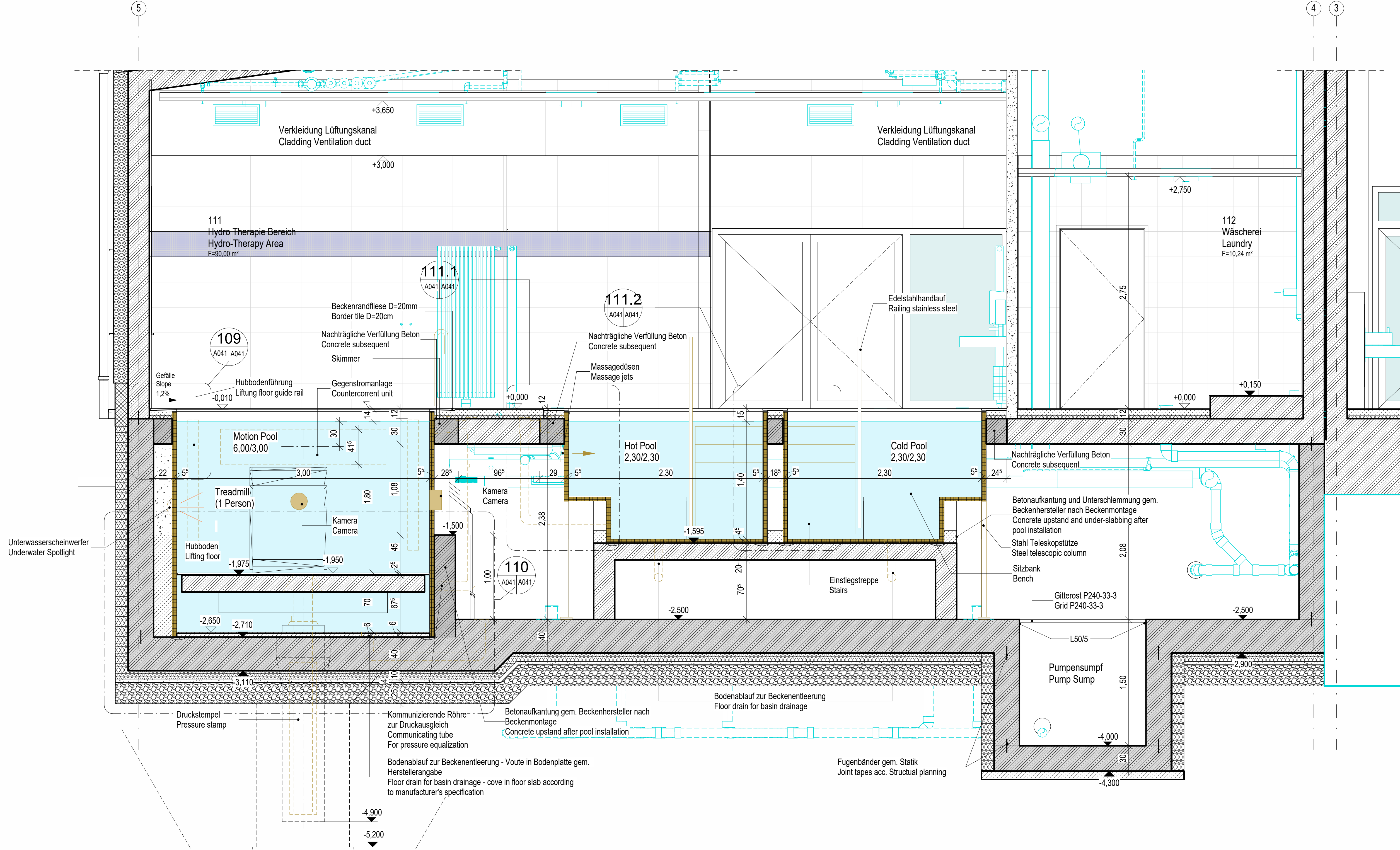
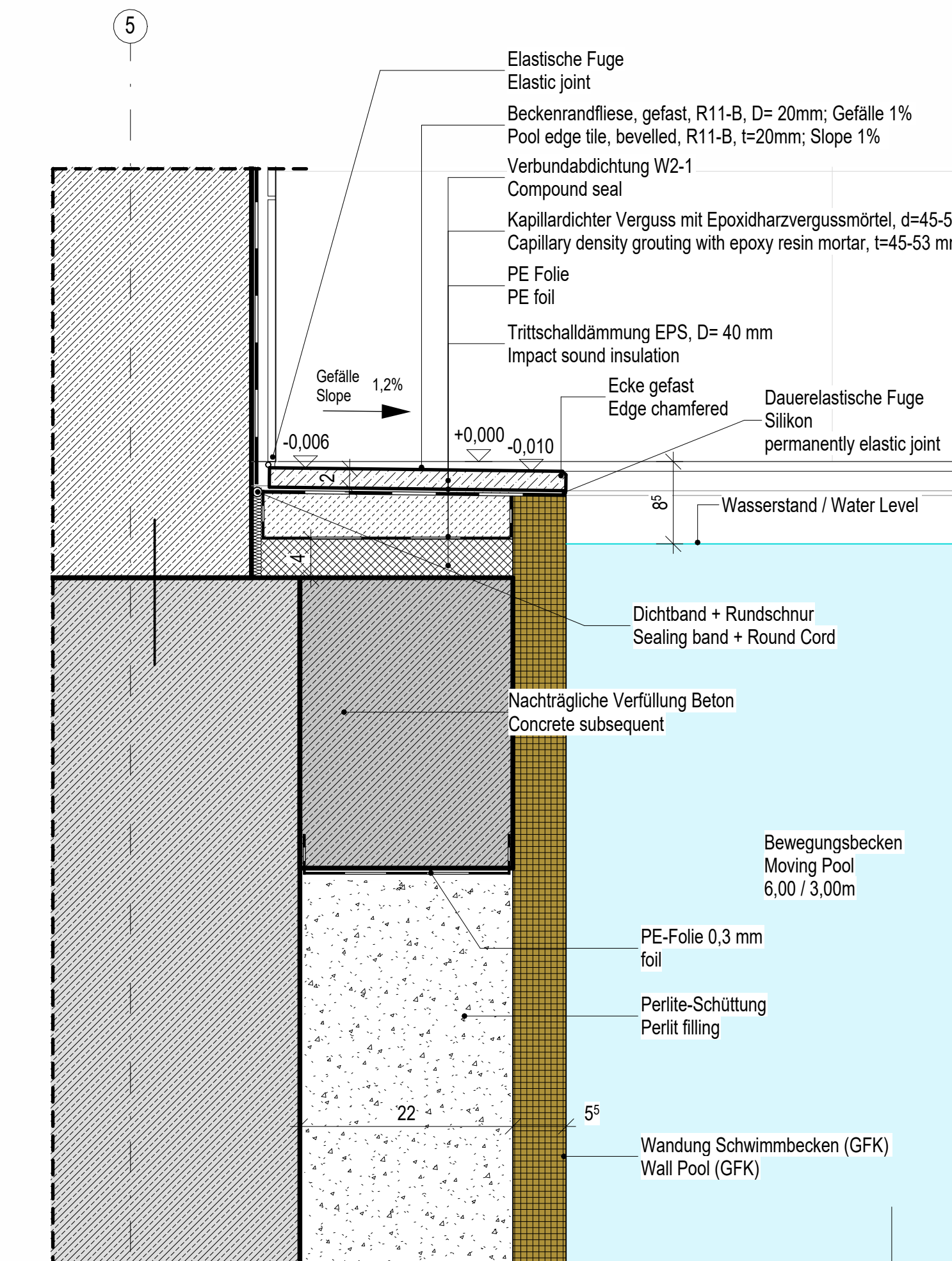
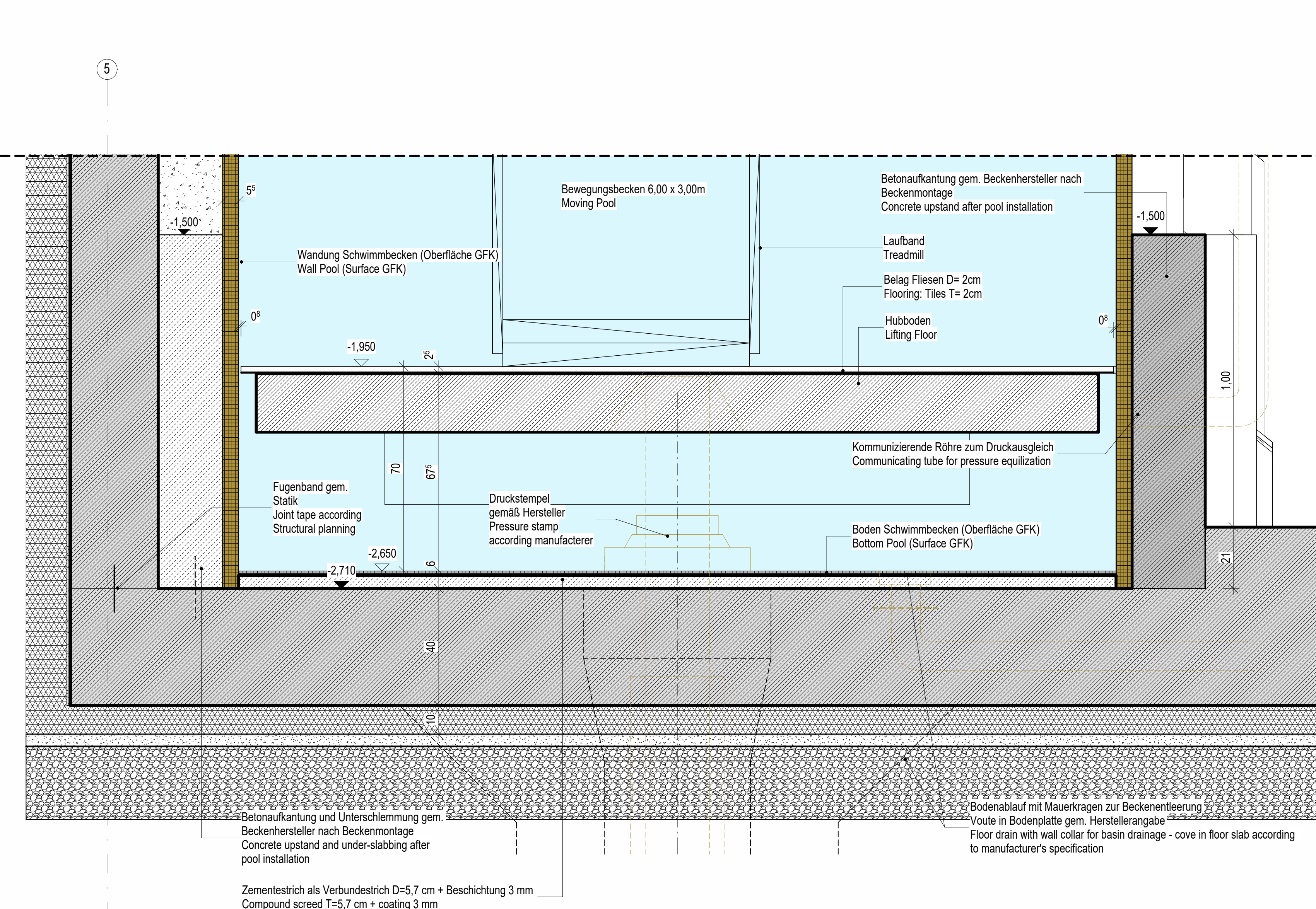




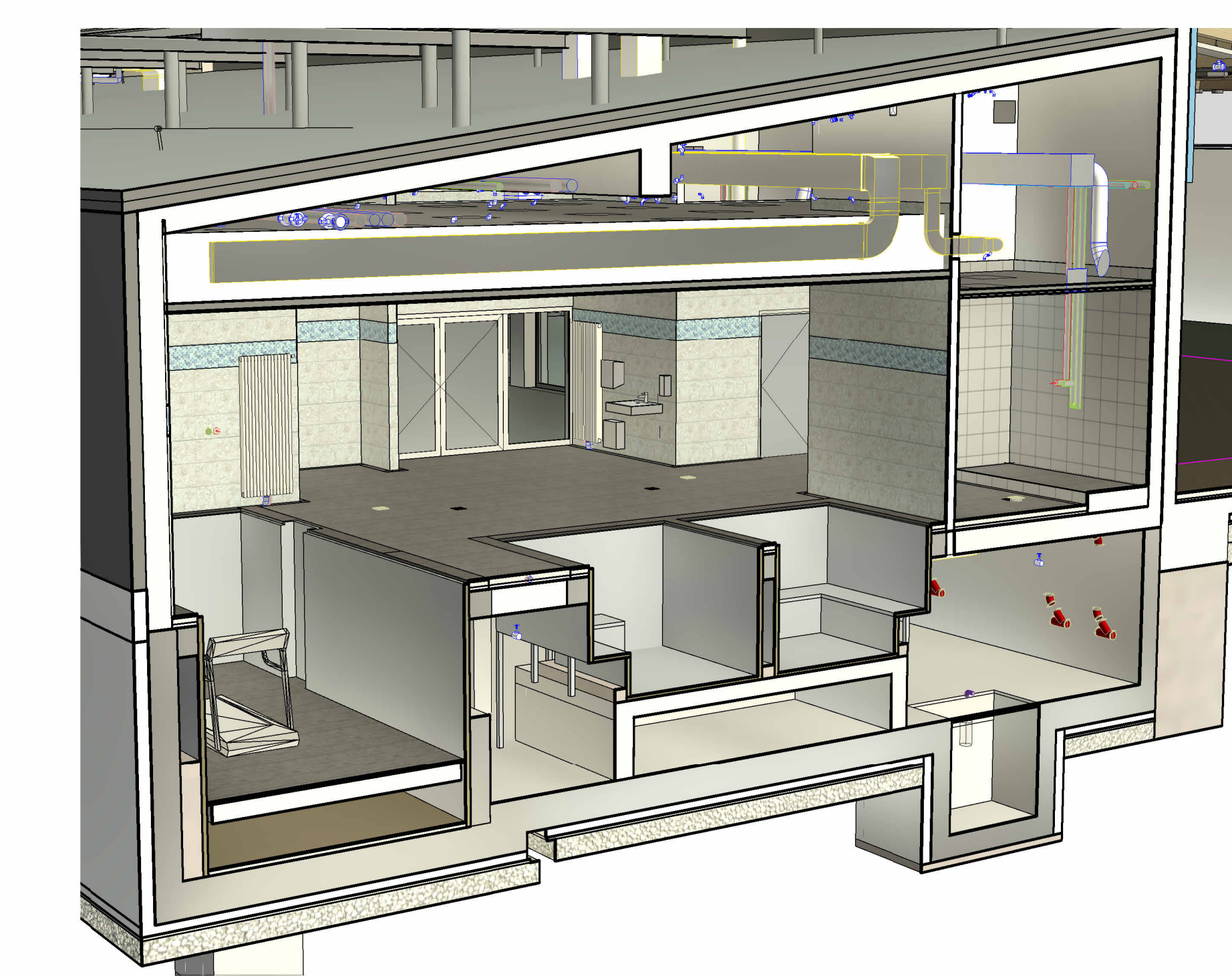
105 Schnitt - Hydrotherapie / Becken
M 1:25



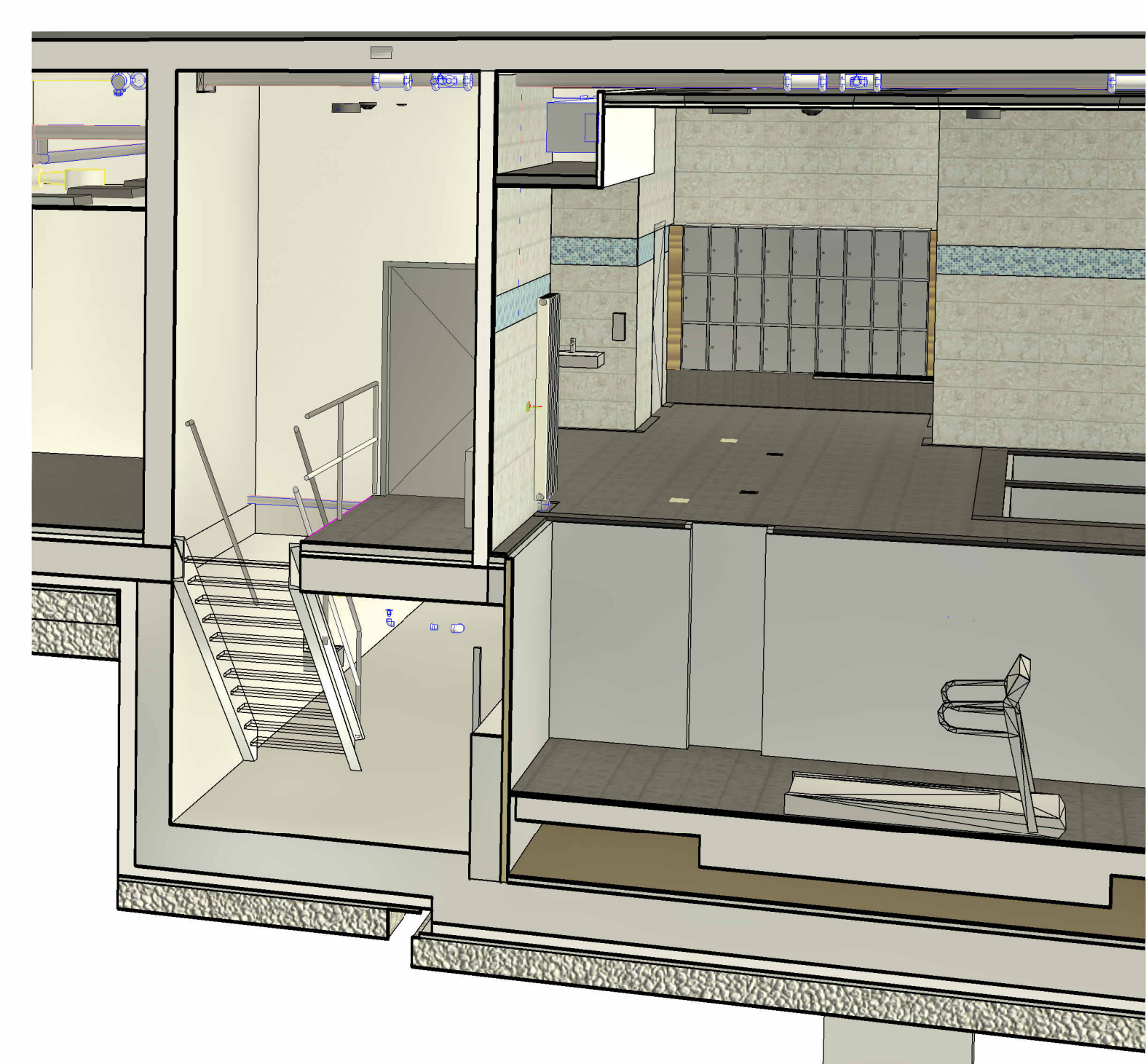
109 Detailschnitt 109 - Rand Bewegungsbecken
M 1:5



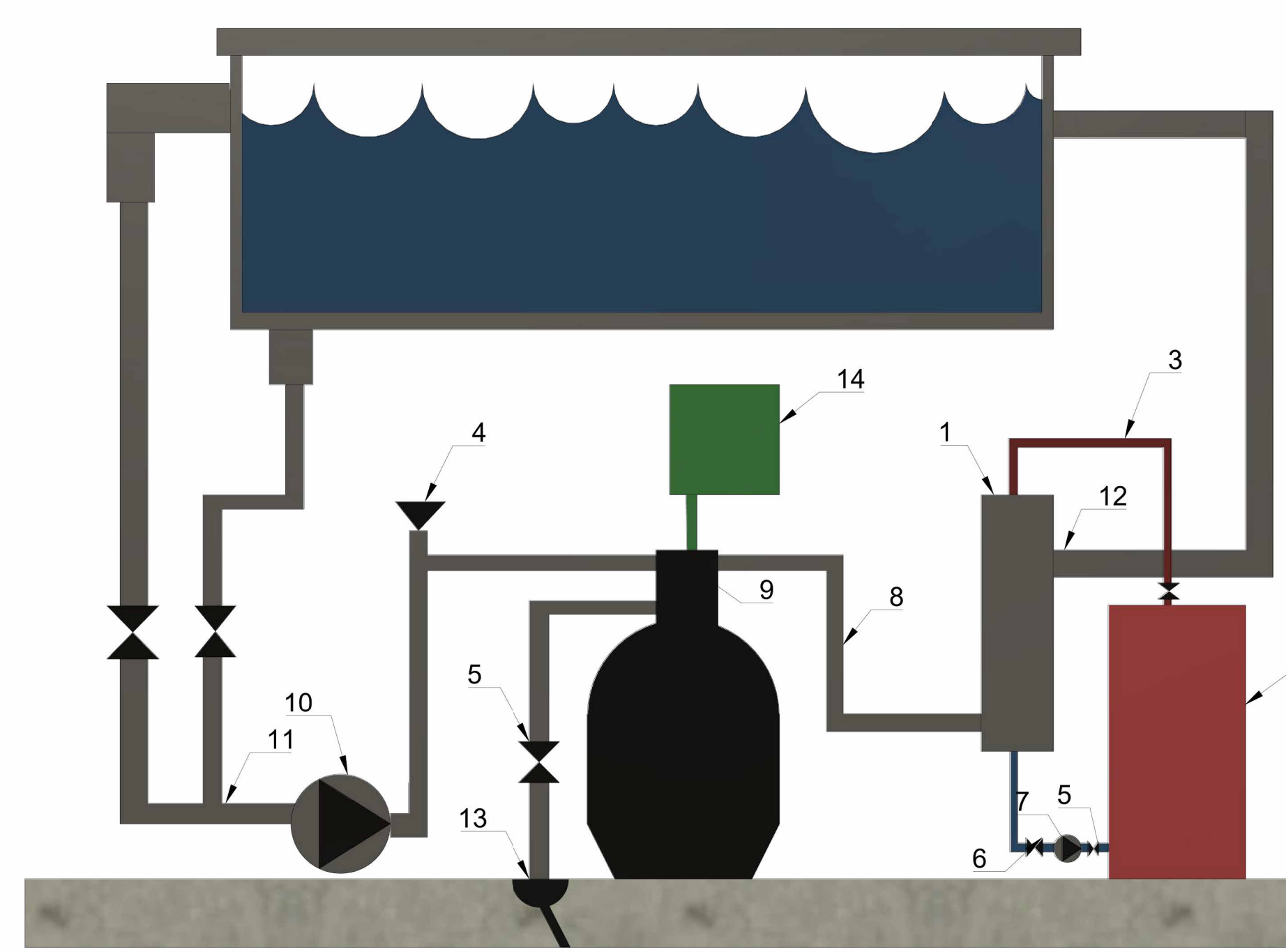
110 Detailausschnitt 110 - Hubboden
M 1:10



Querschnitt Bewegungsbecken + Pool kalt / Pool heiß
Cross Section Moving Pool + Cold Pool / Hot Pool



Längsschnitt Bewegungsbecken + Treppe UG
Longitudinal Section Moving Pool + Stairs Basement

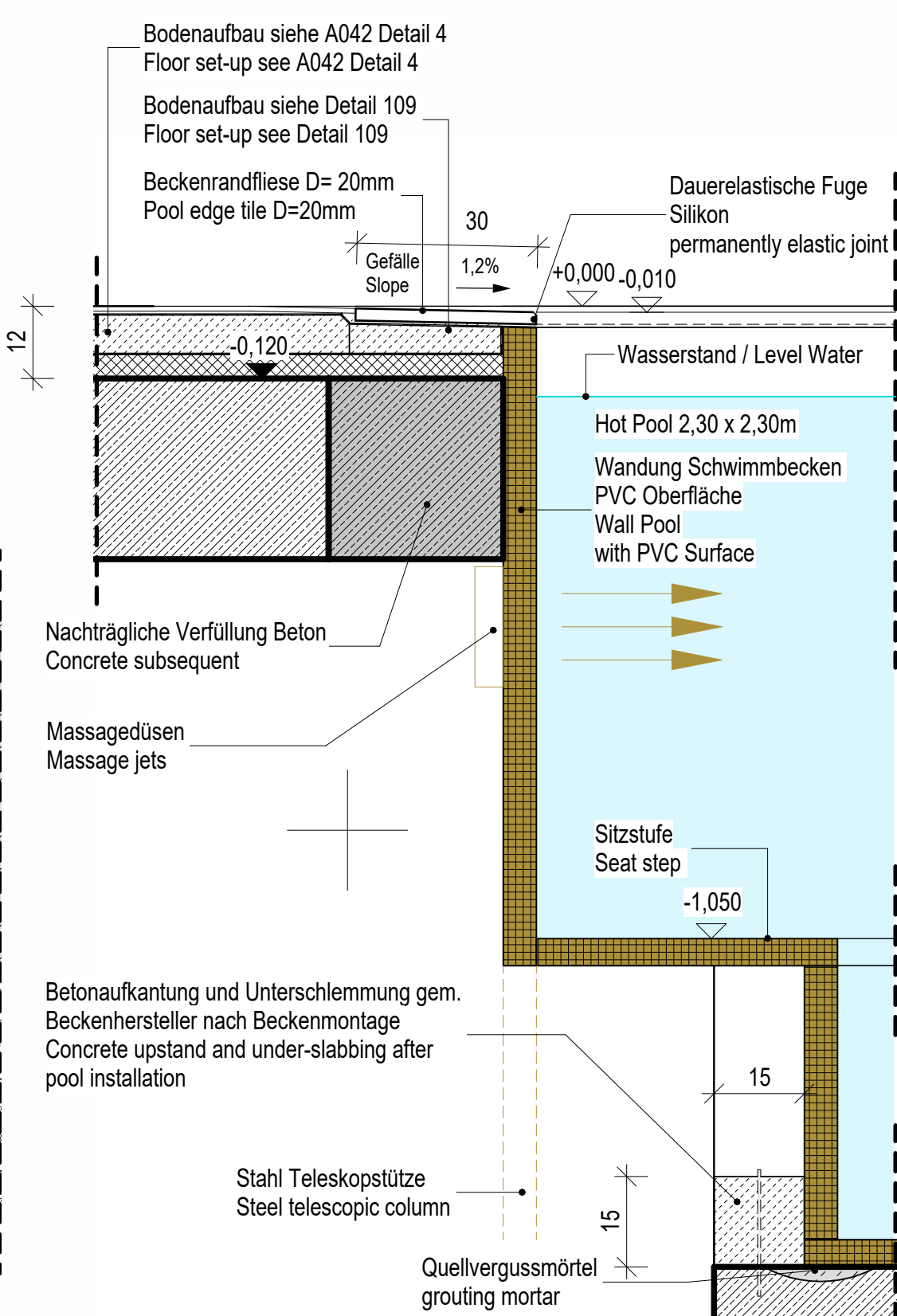
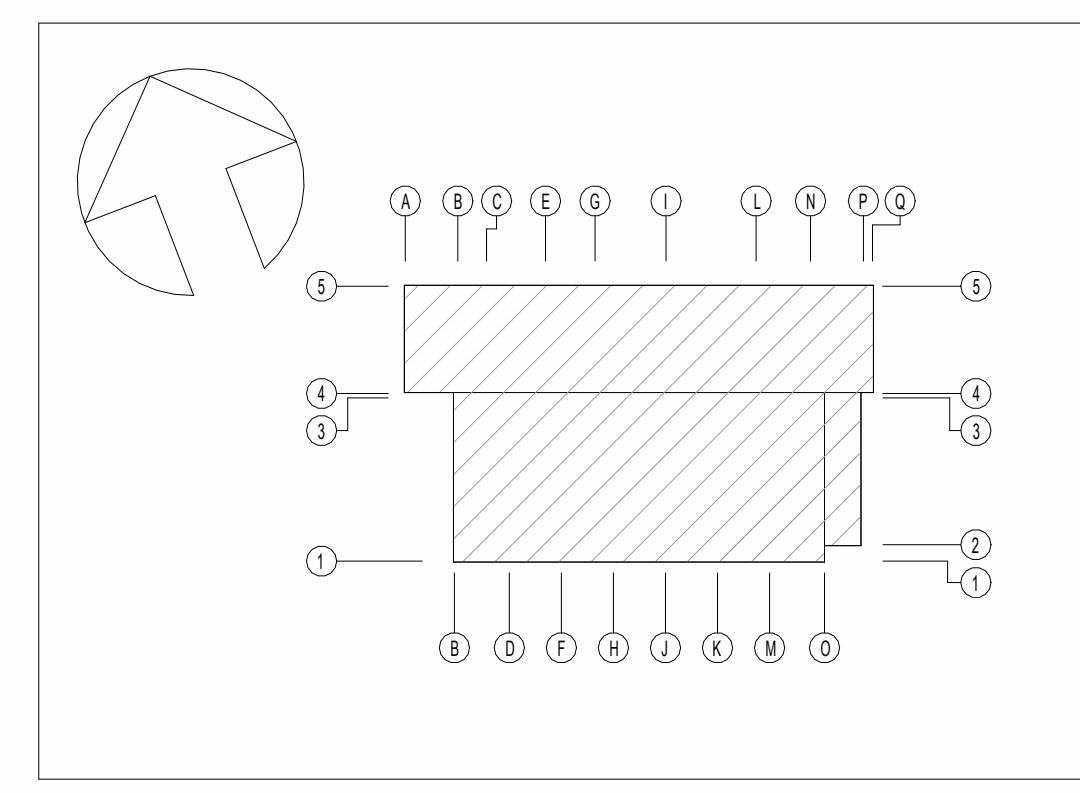


Fließschema Zirkulation Poolwasser
Flow Chart Circulation Poolwater

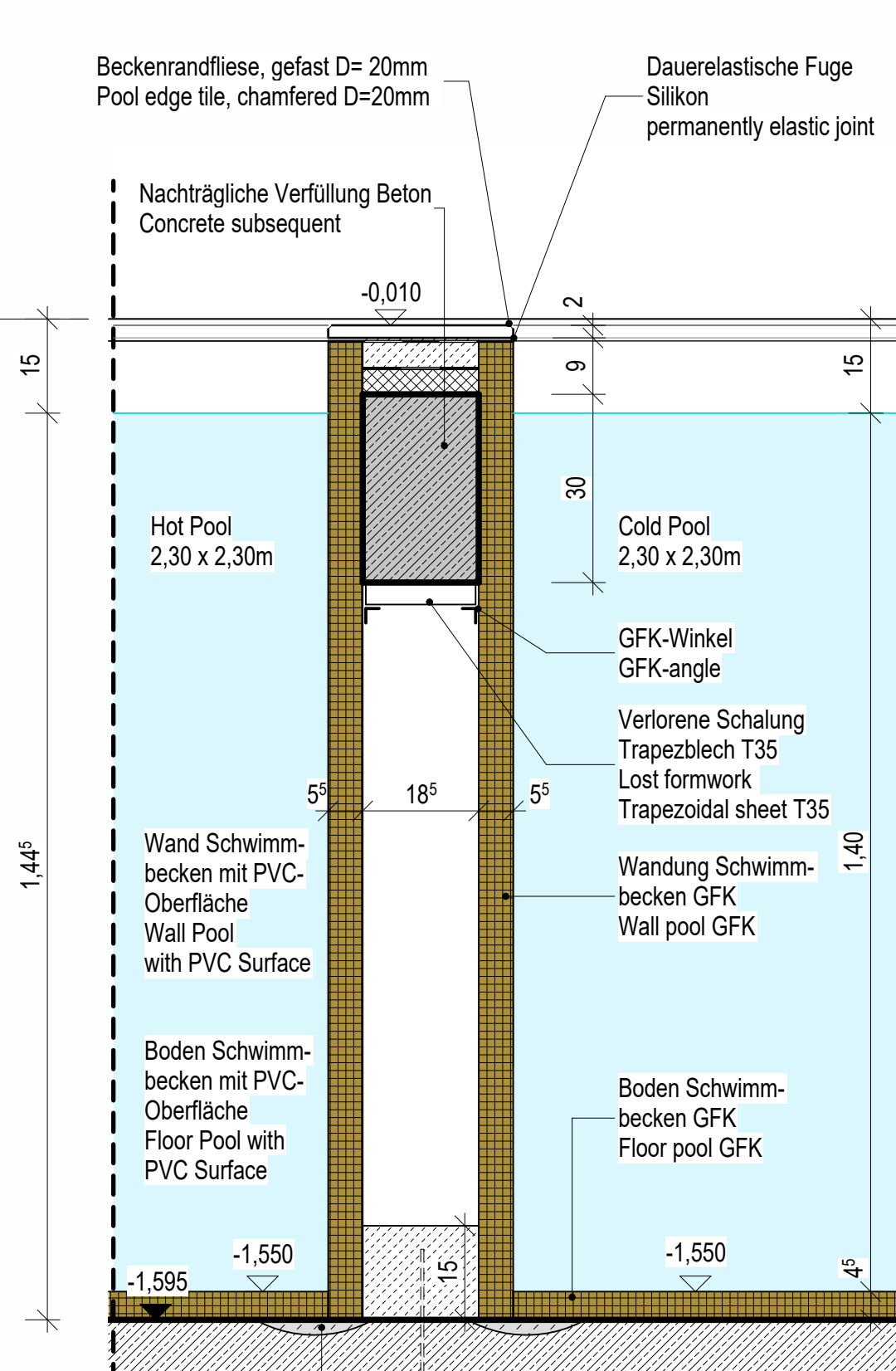
- 1: Wärmetauscher
 - 2: Boiler Solar oder Wärmepumpe
 - 3: Heisswasser Vorlauf
 - 4: Thermostat
 - 5: Absperrventil
 - 6: Absperrventil
 - 7: Zirkulationspumpe
 - 8: Zweiter Kreislauf Poolwasser
 - 9: Filter
 - 10: Umwälzpumpe
 - 11: Zulauf Vom Pool zu Filter
 - 12: Rücklauf zum Pool
 - 13: Abwasser
 - 14: Desinfektion
- 1: Heat exchanger
 - 2: Solar boiler or heat pump
 - 3: Hot water flow
 - 4: Thermostat
 - 5: Shut-off valve
 - 6: Shut-off valve
 - 7: Circulation pump
 - 8: Second pool water circuit
 - 9: Filter
 - 10: Circulation pump
 - 11: Inlet from pool to filter
 - 12: Return to pool
 - 13: Waste water
 - 14: Disinfection

MASSSTAB: 1:50
SCALE: 0' 5' 10' 15' 20' 25' 30' 35' 40' 45' 50' 55' 60' 65' 70' 75' 80' 85' 90' 95' 100' 105' 110' 115' 120' 125' 130' 135' 140' 145' 150' 155' 160' 165' 170' 175' 180' 185' 190' 195' 200' 205' 210' 215' 220' 225' 230' 235' 240' 245' 250' 255' 260' 265' 270' 275' 280' 285' 290' 295' 300' 305' 310' 315' 320' 325' 330' 335' 340' 345' 350' 355' 360' 365' 370' 375' 380' 385' 390' 395' 400' 405' 410' 415' 420' 425' 430' 435' 440' 445' 450' 455' 460' 465' 470' 475' 480' 485' 490' 495' 500' 505' 510' 515' 520' 525' 530' 535' 540' 545' 550' 555' 560' 565' 570' 575' 580' 585' 590' 595' 600' 605' 610' 615' 620' 625' 630' 635' 640' 645' 650' 655' 660' 665' 670' 675' 680' 685' 690' 695' 700' 705' 710' 715' 720' 725' 730' 735' 740' 745' 750' 755' 760' 765' 770' 775' 780' 785' 790' 795' 800' 805' 810' 815' 820' 825' 830' 835' 840' 845' 850' 855' 860' 865' 870' 875' 880' 885' 890' 895' 900' 905' 910' 915' 920' 925' 930' 935' 940' 945' 950' 955' 960' 965' 970' 975' 980' 985' 990' 995' 1000'

±0.00 = 453,48
ÜBER NN
ABOVE SEA LEVEL



111 Detailschnitt 111 - Cold + Hot Pool
M 1:10



LEGENDE BECKEN / LEGEND POOLS									
OFICI A	OFICI A	ANSCHAFFUNG / EINBAU IST BESTANDTEIL DES PROJEKTES ANGABE ERFOLGEN DURCH BECKENHERSTELLER CONTRACTOR FURNISHED / CONTRACTOR INSTALLED INFORMATION PROVIDED BY MANUFACTURER							

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 Rickenberg 65 55743 Idar-Oberstein Telefon: (06781) 405-0 Telefax: (06781) 405-190 E-MAIL: postfach.idaroberstein@lbbnet.de			
PROJEKTMANAGEMENT / PROJECT MANAGEMENT		BAUMASSNAHME / PROJECT Baumholder Smith Barracks Human Performance Training Center	
PROJEKTLIEUTUNG / PROJECT LEADER		PLANBEZEICHNUNG / DRAWING TITLE Detailplan Hydrotherapieraum (3) Detail Plan Hydrotherapy Room (3)	
PROJEKTBEARBEITUNG A/I / PROJECT PROCESSOR A/I		092241 FY23 W912GB-20-C-0012 DIN A0 841 x 1189 1,00 gm	
A / I		SHEET OF	
PROJEKTBEARBEITUNG / PROJECT PROCESSOR		200204037 HPTCO 60 A 4.07 A-- DX A 0025 A041	