

Geräteliste	
Pos	Produkt-Bezeichnung
10	Turm zu 40330 PH180 (111222)
20	A-99-003-45-001 Edelstahl-Rutschbahn
30	40560-001 Teller-Balance
40	40680-001 Balanciersteg
50	40620-001 Seilaufstieg
60	Hauptpfosten PH180 (111235)
70	40590-001 Flächennetz
80	40600-001 Flächennetz
90	A-04-053-71-002 Netzbrücke 250cm
100	Hangelleiter PH150 zu 40330 / 42650
110	A-04-070-45-001 Traverse
120	40504-001 Hangelseil
130	40580-002 Schwebende Hölzer
140	40450-001 Balancierseil
150	40450-001 Balancierseil
160	40450-003 Balancierseil oben
170	40450-003 Balancierseil oben
180	40450-003 Balancierseil oben
190	40450-001 Balancierseil

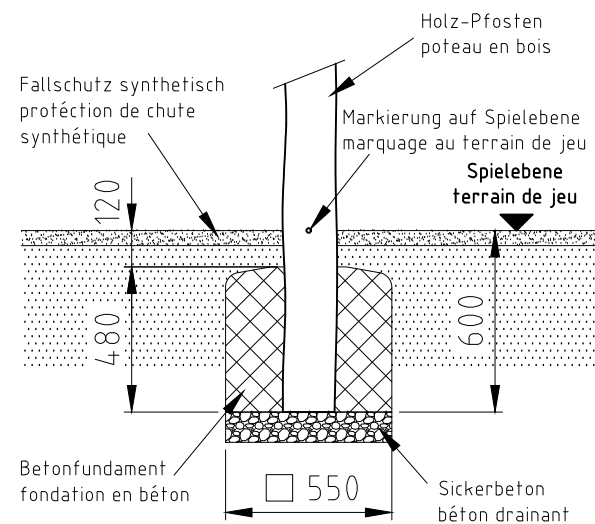
Technical drawing of a bridge structure, likely a cable-stayed bridge, showing various components and dimensions. The drawing includes a grid system with horizontal and vertical coordinates. Key dimensions and labels include:

- Horizontal Dimensions (Top):** 5413, 3254, 3414, 3061, 2248, 2133, 1893, 748, 216, 1932, 3014, 4087.
- Horizontal Dimensions (Bottom):** 2324, 1742, 652, 432, 1182, 3957, 6087.
- Vertical Dimensions (Left):** 5753, 4753, 3803, 3434, 2684, 2316, 1000, 0, 632, 2515, 2805, 4747.
- Vertical Dimensions (Right):** 3901, 3253, 1625, 1000, 375, 0, 924, 1247, 1882, 2223, 4247.
- Structural Components and Labels:**
 - H 1700, H 2000, H 1800, H 1000:** Horizontal dimensions for specific sections.
 - F01, F03, F04, F05, F26, F27, F03-R:** Labels for various structural elements or components.
 - 100, 120, 160, 170, 180, 190, 190, 20, 30, 40, 50, 60, 70, 80, 130, 140, 150, 160, 170, 180, 190, 200, 210, 220, 230, 240, 250, 260, 270, 280, 290, 300, 310, 320, 330, 340, 350, 360, 370, 380, 390, 400, 410, 420, 430, 440, 450, 460, 470, 480, 490, 500, 510, 520, 530, 540, 550, 560, 570, 580, 590, 600, 610, 620, 630, 640, 650, 660, 670, 680, 690, 700, 710, 720, 730, 740, 750, 760, 770, 780, 790, 800, 810, 820, 830, 840, 850, 860, 870, 880, 890, 900, 910, 920, 930, 940, 950, 960, 970, 980, 990, 1000:** Numerical values, possibly representing distances or dimensions.
 - min. Aufprallfläche / surface de chute min.:** Minimum impact area.
 - Traverse vor dem Betonieren montieren / Traverse installer avant de bétonner:** Traverse to be installed before concreting.
 - Teller-Balnce vor dem Betonieren montieren / Balancoire avec disques installer avant de bétonner:** Teller-balance to be installed before concreting.
 - Seilaufstieg vor dem Betonieren montieren / filet d'escalade installer avant de bétonner:** Rope climb to be installed before concreting.

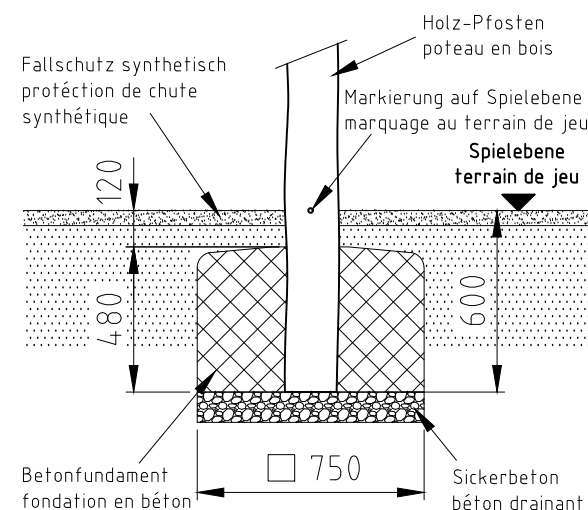
בשר

Foundation	
Time: 1:50	
Layout: 1	A3
Index: C	

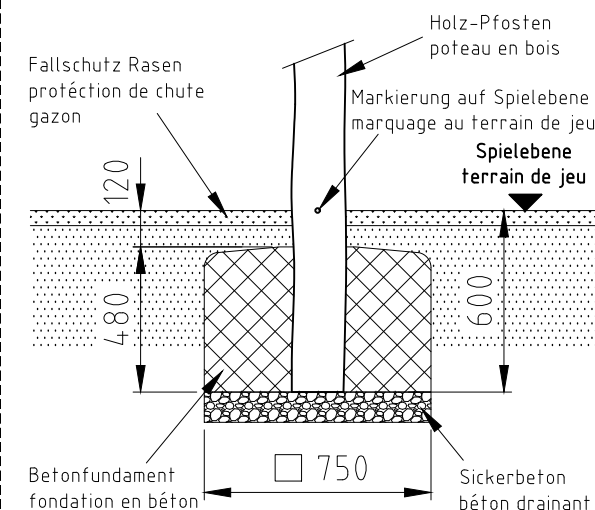
Fundament F01



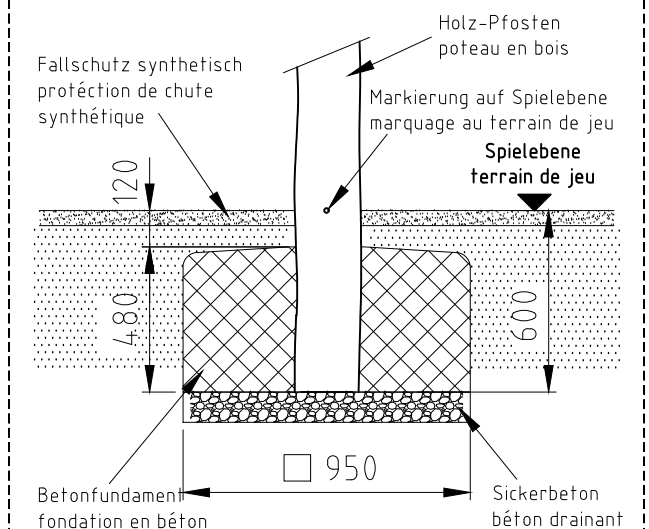
Fundament F03



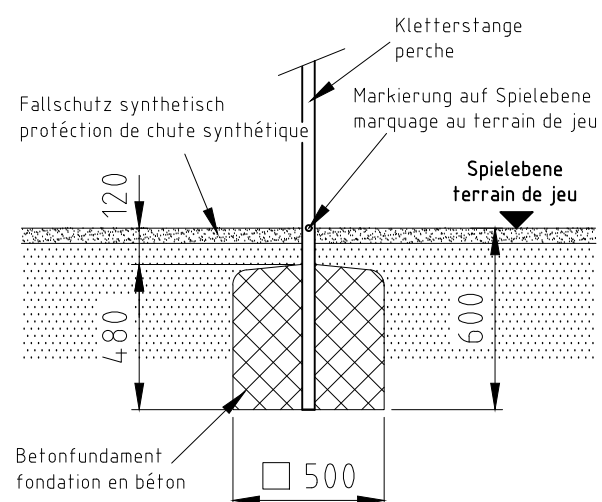
Fundament F03-R



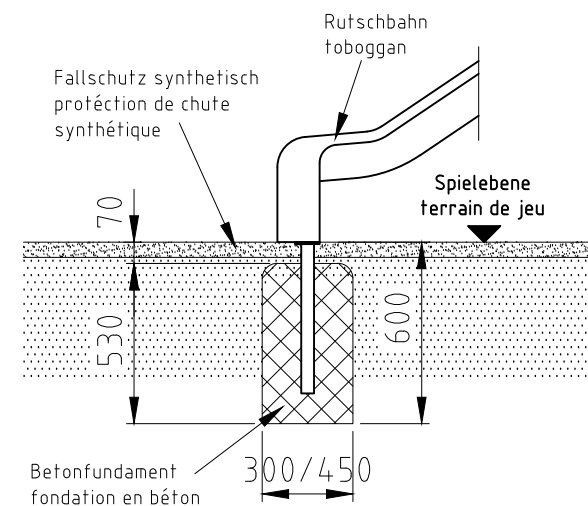
Fundament F04



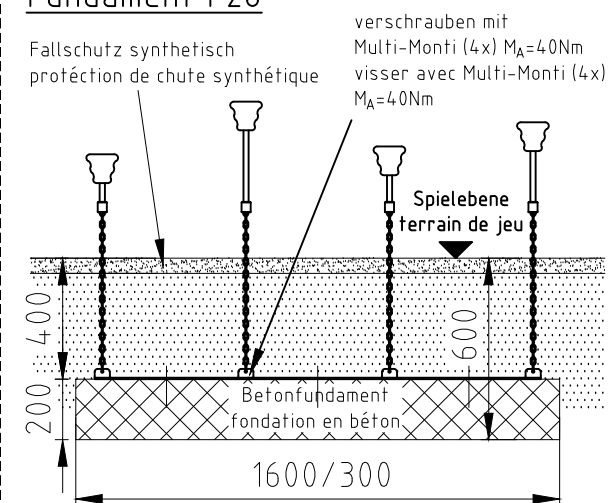
Fundament F05



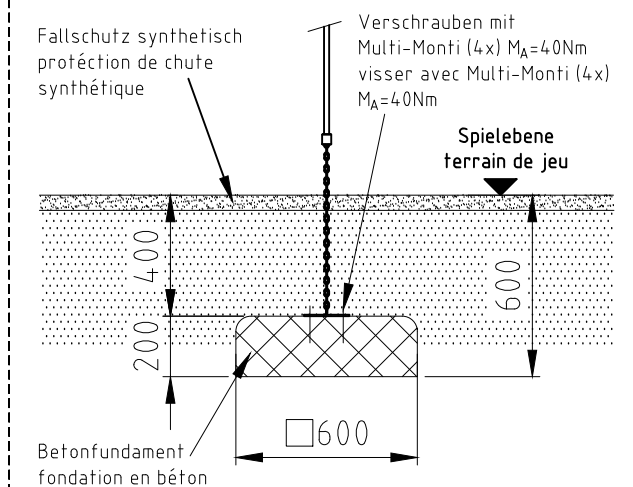
Fundament F09



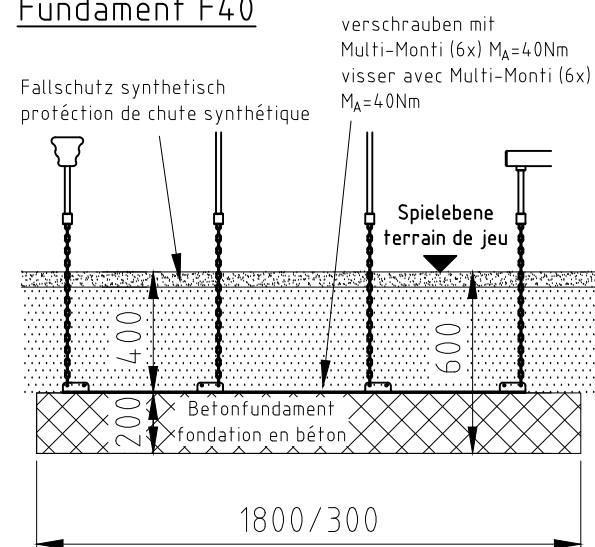
Fundament F26



Fundament F27



Fundament F40



Norm: SN EN 1176-1:2018 SN EN 1177:2018		Datum	Name	Objekt: 40330-001-s Balancier-Parcours						
	Gez	26.11.2019	sa							
			Sachbearbeiter							
 Spiel- und Sportgeräte AG CH-6212 St. Erhard Tel 041 925 14 00 info@buerli.swiss				Auftraggeber:			Fundamente			
				synthetischer Fallschutz / protection de chute synthétique			M:		1:25	
							Layout: 1		A3	
				Offerte/Auftrag:			Zeichn-Nr.: 110577			Index: C
© by www.buerli.swiss										