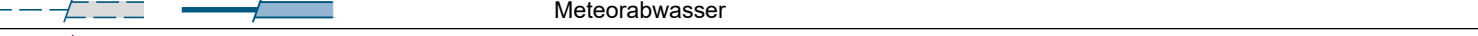
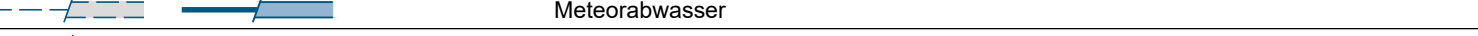
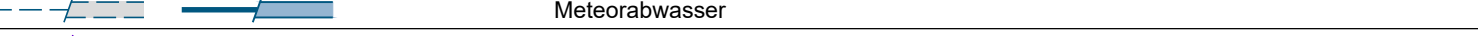
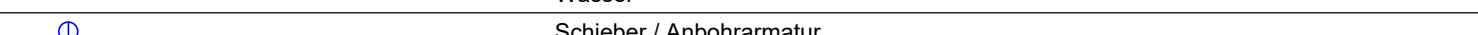
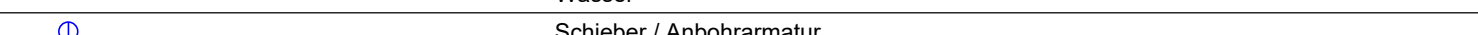
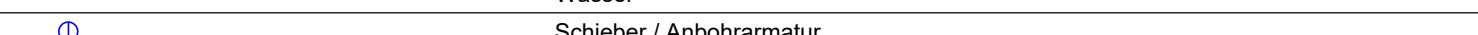
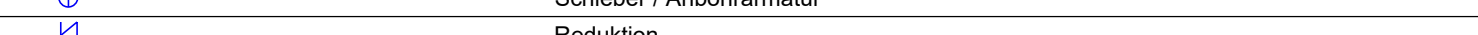
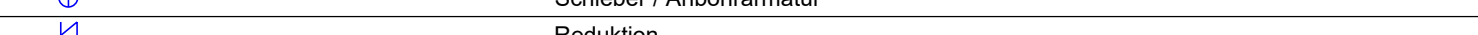
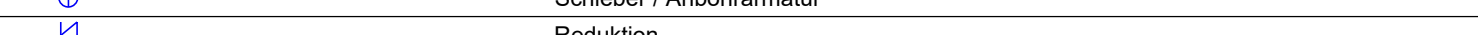
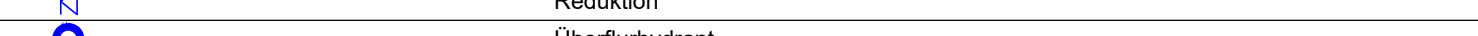
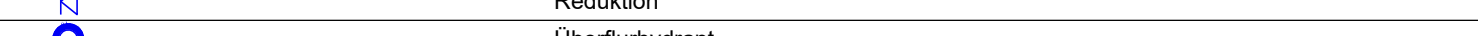
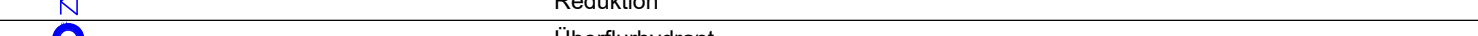
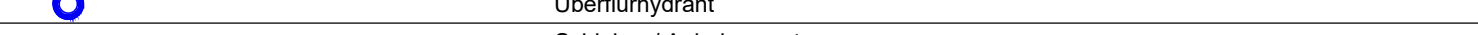
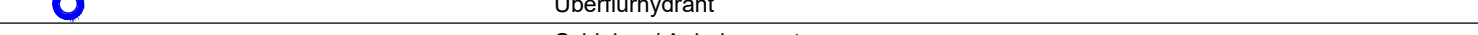
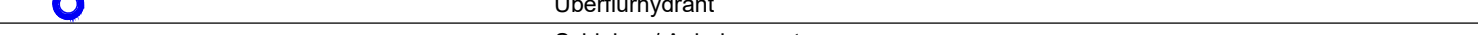
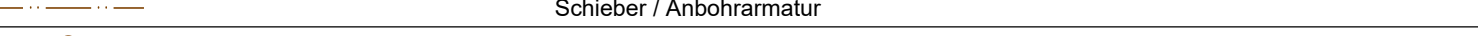
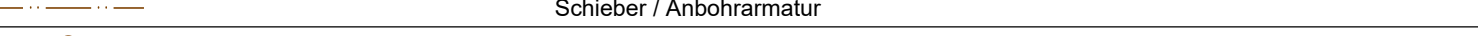
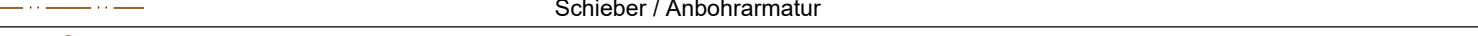
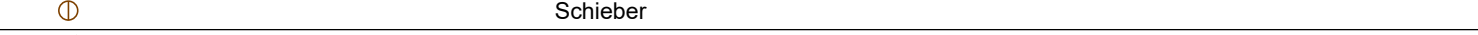
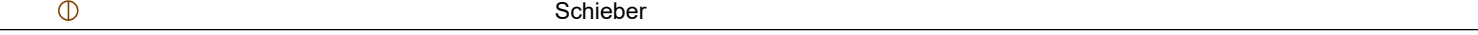
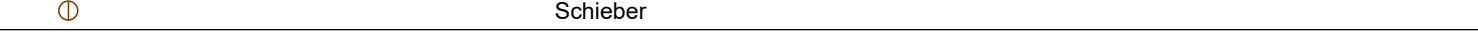
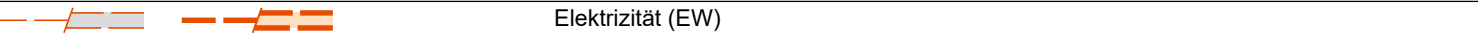
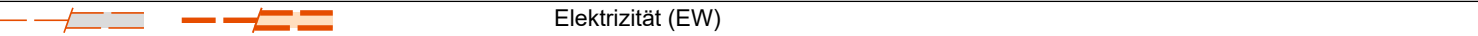
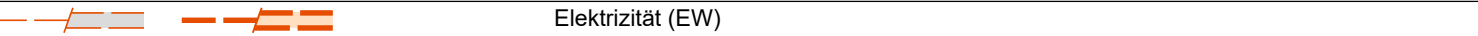
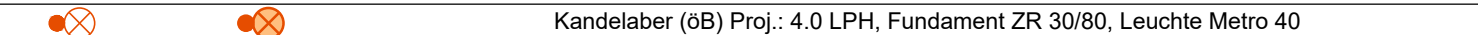
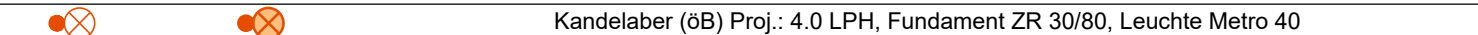
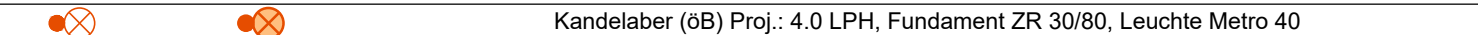
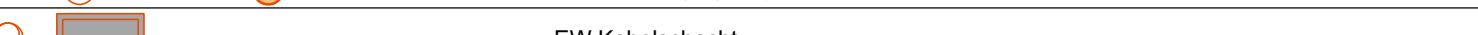
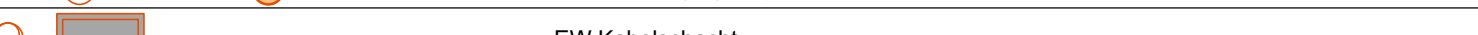
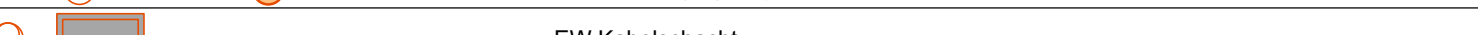
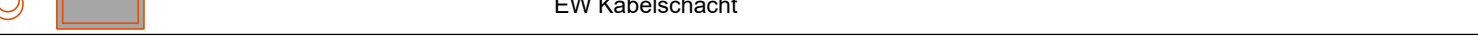
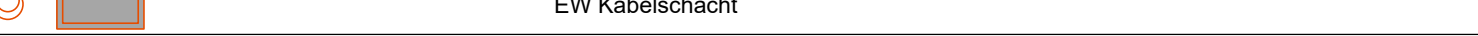
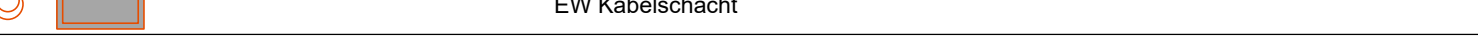
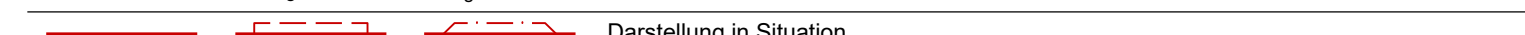
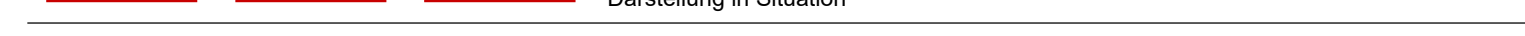
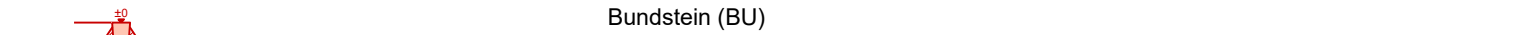
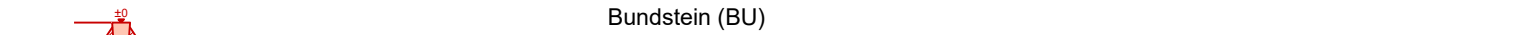
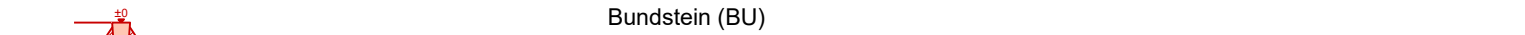
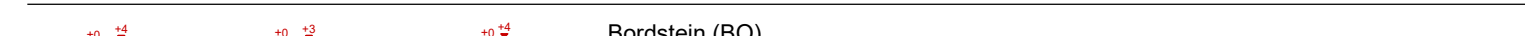
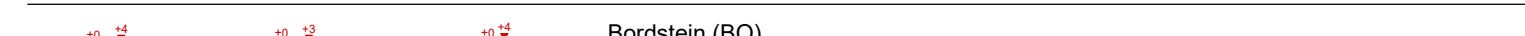
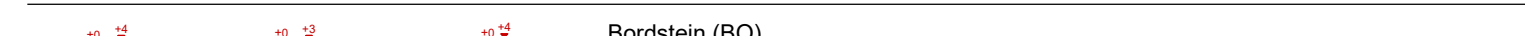
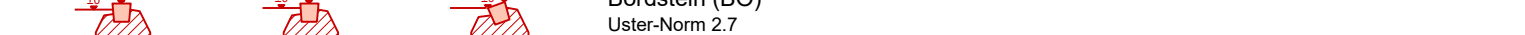
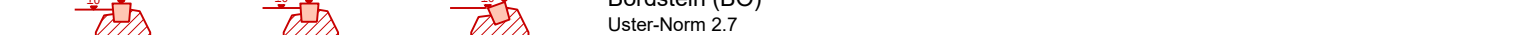
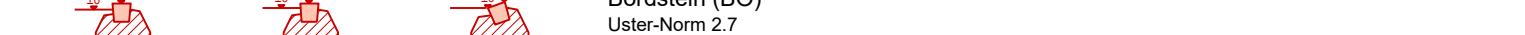
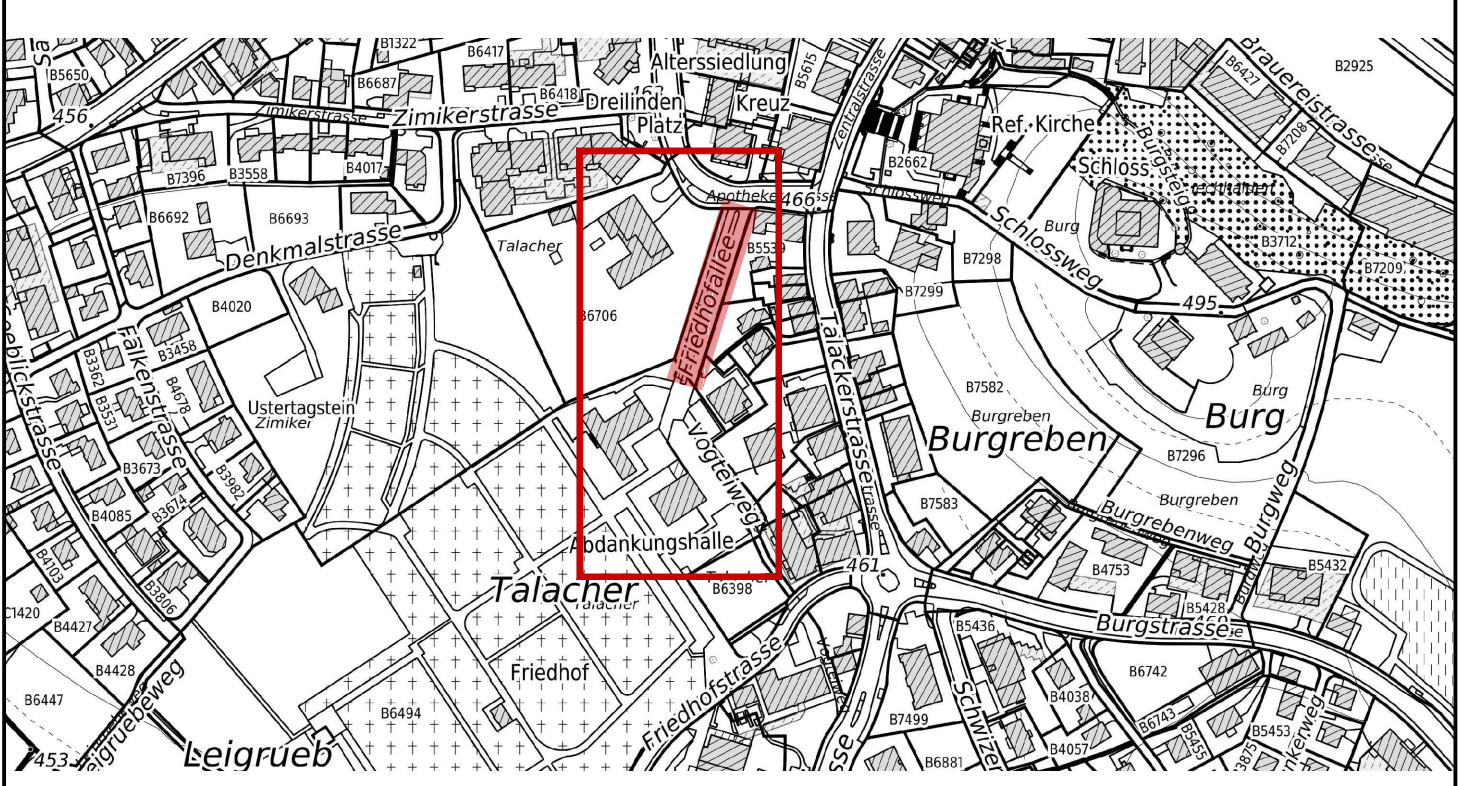


Bestehend:	Projektiert:	Ersatz Abdeckung:
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		

Für die Richtigkeit und Vollständigkeit der eingetragenen Leitungen oder unterirdischen Anlagen leistet das Ingenieurbüro kein Gewähr.
Die genaue Lage der eingetragenen Verkleidungen ist vor Beginn der Bauarbeiten durch den Unternehmer bei den Werken zu erheben und gegebenenfalls zu sondieren.

Legende Strassenbau			
			
Deckschicht AC 8 N B 70/100 3.0 cm	Deckschicht AC 8 N B 70/100 2.5 cm		
Tragschicht AC T 22 N B 70/100 7.0 cm	Tragschicht AC T 16 N B 70/100 5.5 cm		
Fundationsschicht UG 045, OC 85 (63mm) min. 50.0 cm	Fundationsschicht UG 045, OC 85 (63mm) min. 40.0 cm		
			
			
			
Legende Randabschlüsse			
			Darstellung in Situation
			Bundstein (BU) Uster-Norm 2.9
			Bordstein (BO) Uster-Norm 2.7
			Bord-Wasserstein (BO+WS) Uster-Norm 2.8
			Stellplatte 8/25 (SN) Uster-Norm 2.10

3



Version	Verfasser	Datum	Name	Visum	Bemerkungen	Format	Plan Nummer
0	03.02.23	las	strn			45 / 126	22.03-03
A							
B							
C							
D							

**uster**
Wohnstadt am Wasser

Bearbeitungsstufe: **Bauprojekt**
Gemeinde: **Uster**
Strasse: **Friedhofallee**
Strecke: **Apothekerstrasse bis Vogteiweg**
km / Bauwerk: **0.000 - 0.090**
Vorhaben: **Erneuerung und Oberflächenneugestaltung**

Situation 1:200

Projekt Nummer: **22.03**

Projektverfasser
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BAUINGENIEURE AG
INSTRAG Bauingenieure AG
Gschwaderstrasse 37 8610 Uster
+41 44 244 80 70 - info@instrag.ch

