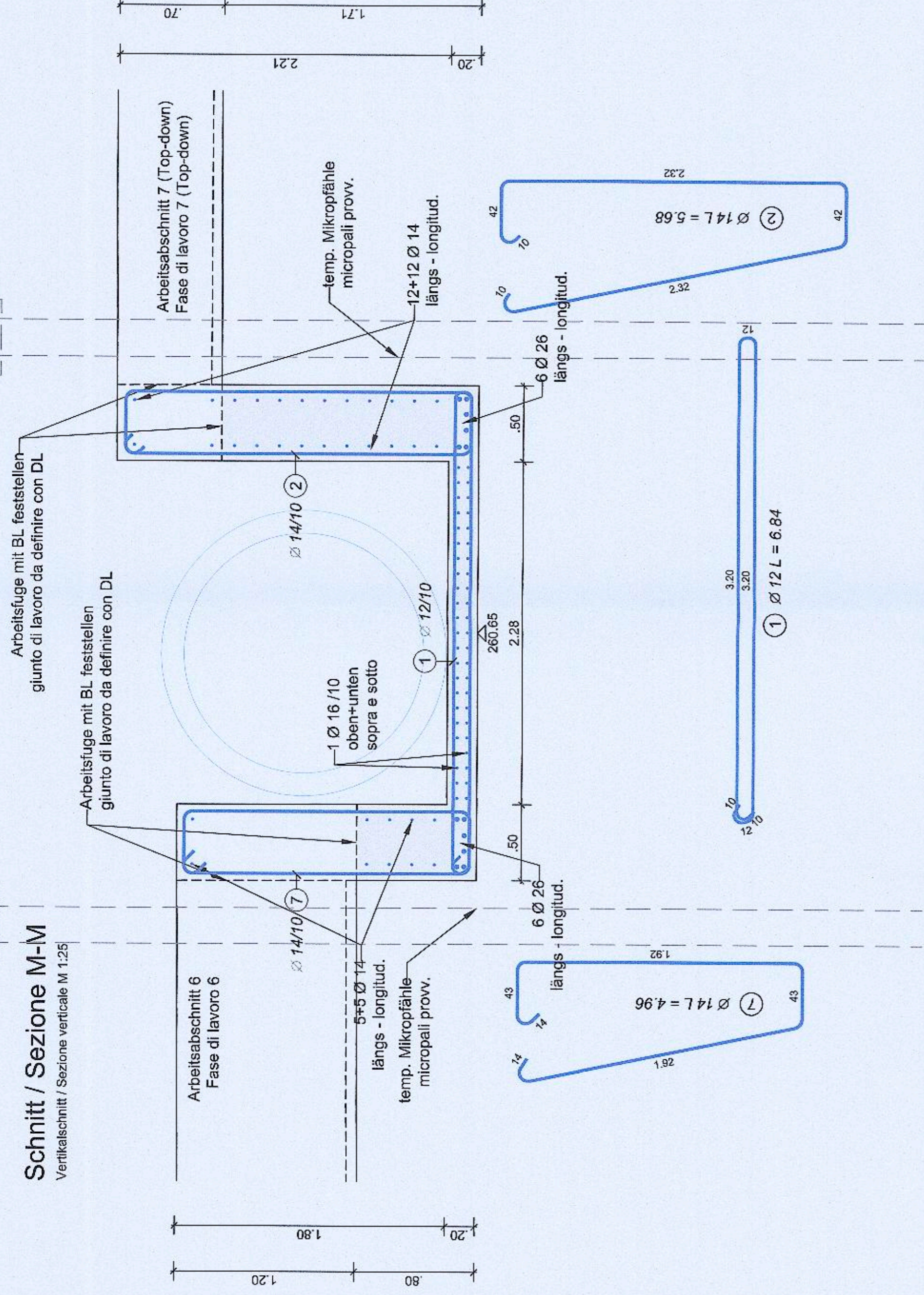


Schnitt / Sezione M-M

Vertikalschnitt / Sezione verticale M 1.25



Pos.	Anzahl	Symbol	Länge (m)	B450C				
				Ø 12	Ø 14	Ø 16	Ø 20	Ø 26
1	104	1000 3.20	6,84	711,36				
2	105	1000 42,00	5,68		596,40			
3	105	3.20	3,20				335,48	
4	92	9.00	9,10			837,20		
5	10	11.13	11,13					
6	24	10.42	10,42		249,96			
7	112	13.80 42,00	4,96		555,52			
8	6	10.30	10,30					61,80
9	6	10.90	10,90					65,40
Längen nach Ø geordnet (m)				711,36	1513,13	837,20	335,48	127,20
Mengenheit Einzelstab (kg/m)				0,89	1,21	1,58	2,47	4,17
Zwischensumme nach Ø (kg)				631,69	1830,89	1322,78	828,62	530,17
GESAMTMENGE (kg)				5144,14				

ACHSE TUNNEL (arch. Projekt)		ASSE TUNNEL (progetto arch.)
SCHNITT TUNNEL (arch. Projekt)	200.000 - A-7	SEZIONE TUNNEL (progetto arch.)

PRÜF- UND WARNPFLICHT - OBBLIGO DI VERIFICA

Alle auf dem Plan angegebenen Maße und Bauteile sind vor der Ausführung zu überprüfen.
Bei Abweichungen bitten wir vor der Ausführung um Rücksprache mit der Bauleitung.

Alle Bauteile dürfen erst nach der Freigabe durch die Bauleitung betoniert werden.

Tutte le misure e gli elementi costruttivi riportate sui disegni devono essere controllate prima dell'esecuzione.
In caso di divergenza contattare la direzione lavori prima dell'esecuzione.

Tutte le parti strutturali possono essere gettate solo dopo l'approvazione della direzione lavori

ANMERKUNG - INDICAZIONI

Es besteht urheber- und patentrechtliche Schutz der Planunterlagen.
Vervielfältigung oder anderweitige Verwendung nur mit Zustimmung des Planverfassers.

I disegni sono protetti da diritti d'autore.
Riproduzione ed utilizzi vari solo a seguito di autorizzazione da parte dell'autore.

MATERIAL - MATERIALE

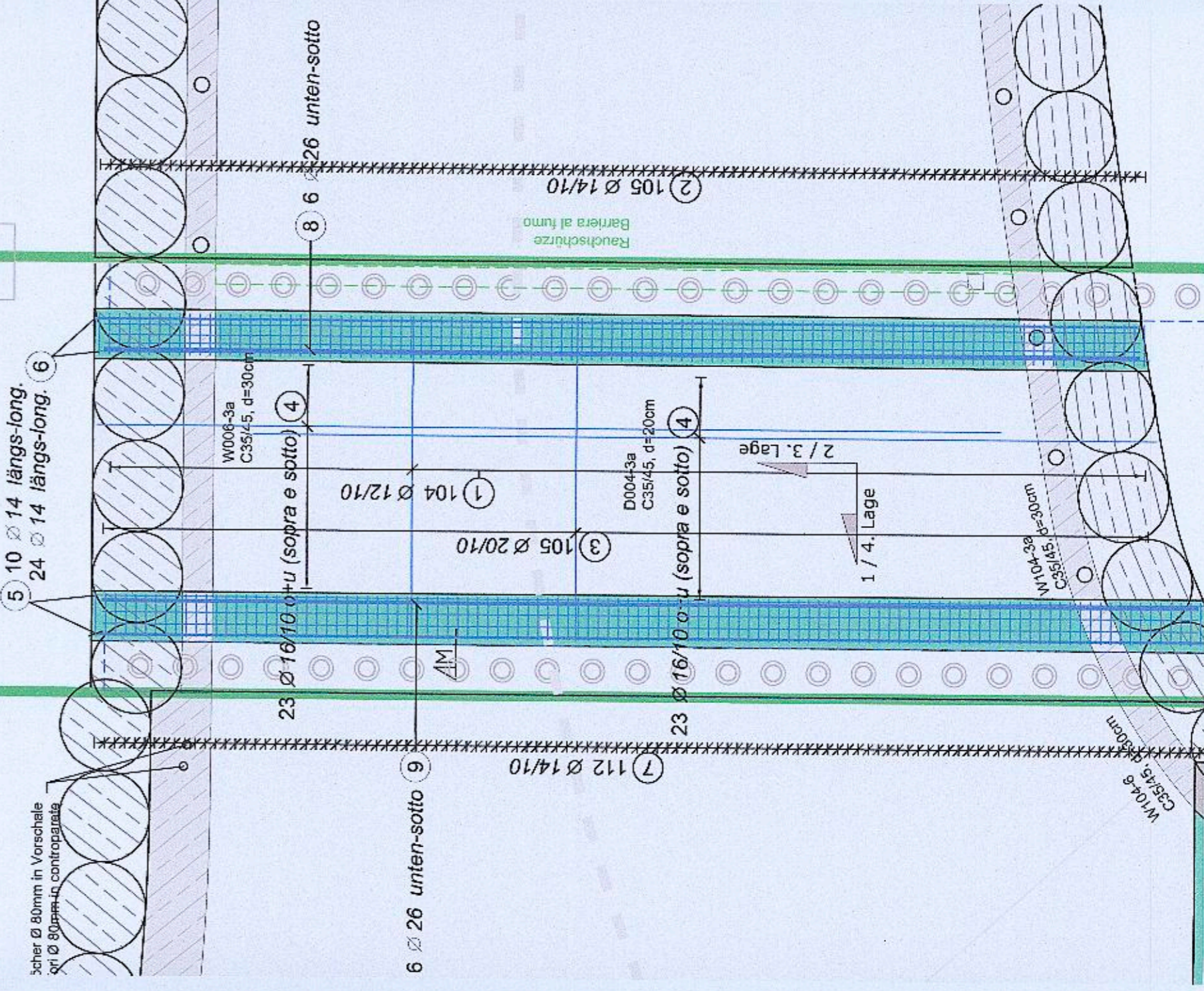
Betondruckfestigkeitsklasse	C35/45	Resistenza calcestruzzo
Expositionsklasse	XF4	Classe di esposizione
Großtkorn	GK22	Aggregato massimo
Konsistenzklasse	F3	Classe di consistenza
Max. W/B	0.55	Max. A/C
Rippenstahl	B450C	Acciaio in barre
Betonstahlmatten	B450A	Reti elettrosaldate
Betondeckung	3,5 cm	Copriferro
Feuerwiderstandsklasse	R120	Classe di resistenza al fuoco

LEGENDE - LEGENDA

Stahlbetonmauer Schnitt	Muro C.A. sezione
Stahlbetondecke Schnitt	Solai C.A. sezione
Stahlbetondecke Ansicht	Solai C.A. prospetto
Stahlbetonträger	Trave C.A.
Stahlbetonstütze	Pilastro C.A.
Tragstruktur oberhalb	Struttura portante sopra
Profilstahl	Acciaio da carpenteria
Decke	Solai
Träger	Trave
Wand	Muro
Stütze	Pilastro
Fundament	Fondazione

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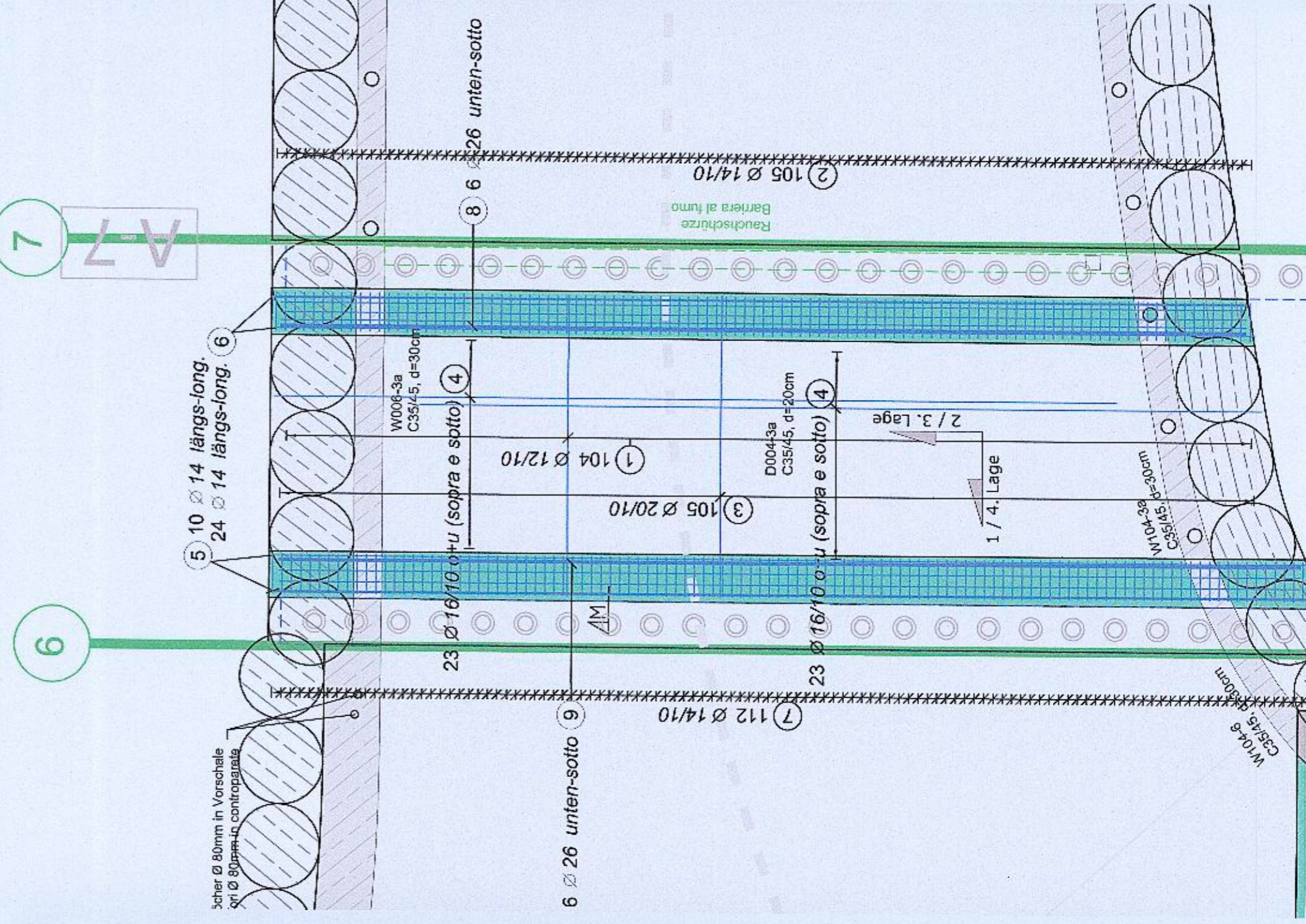
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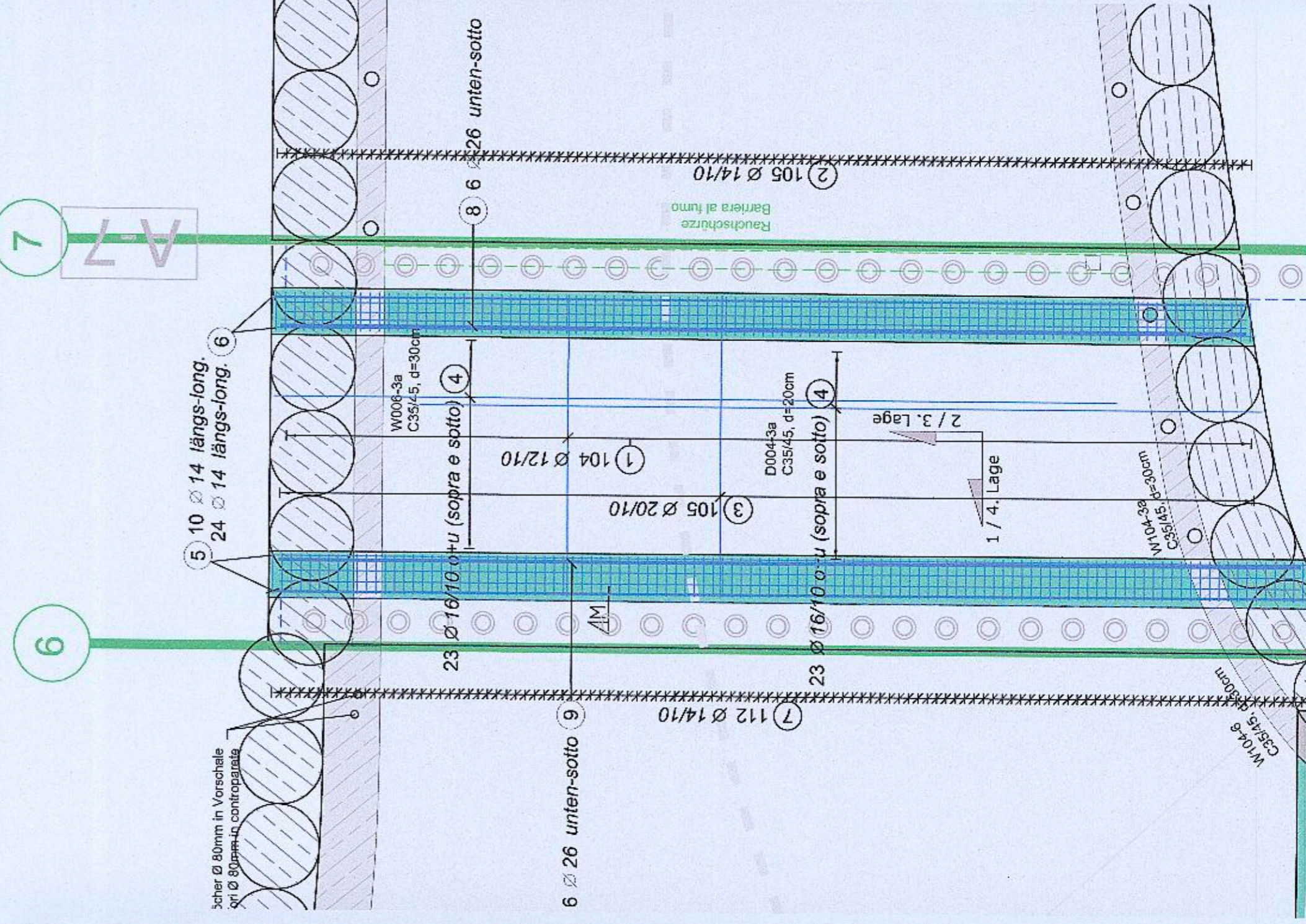
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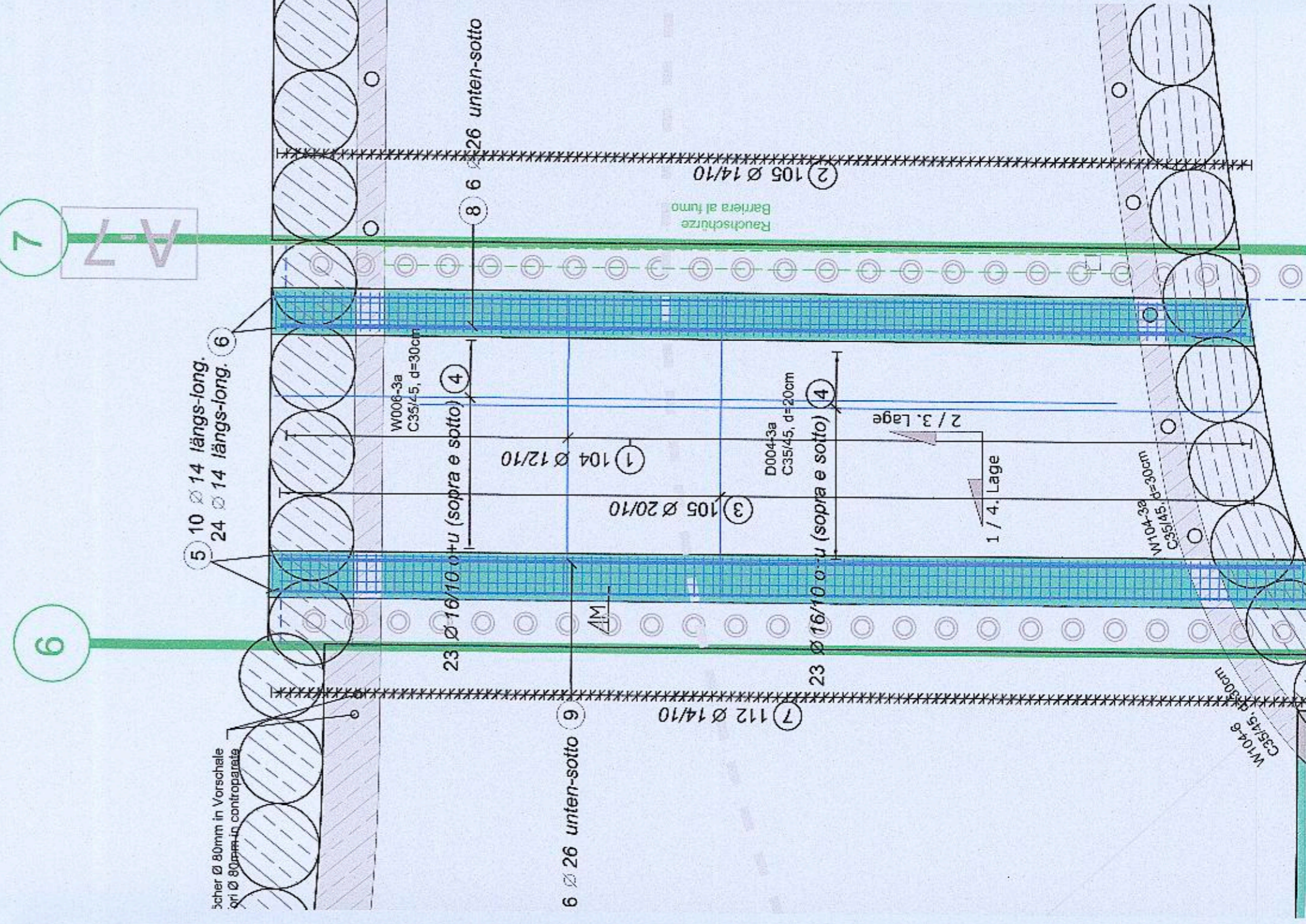
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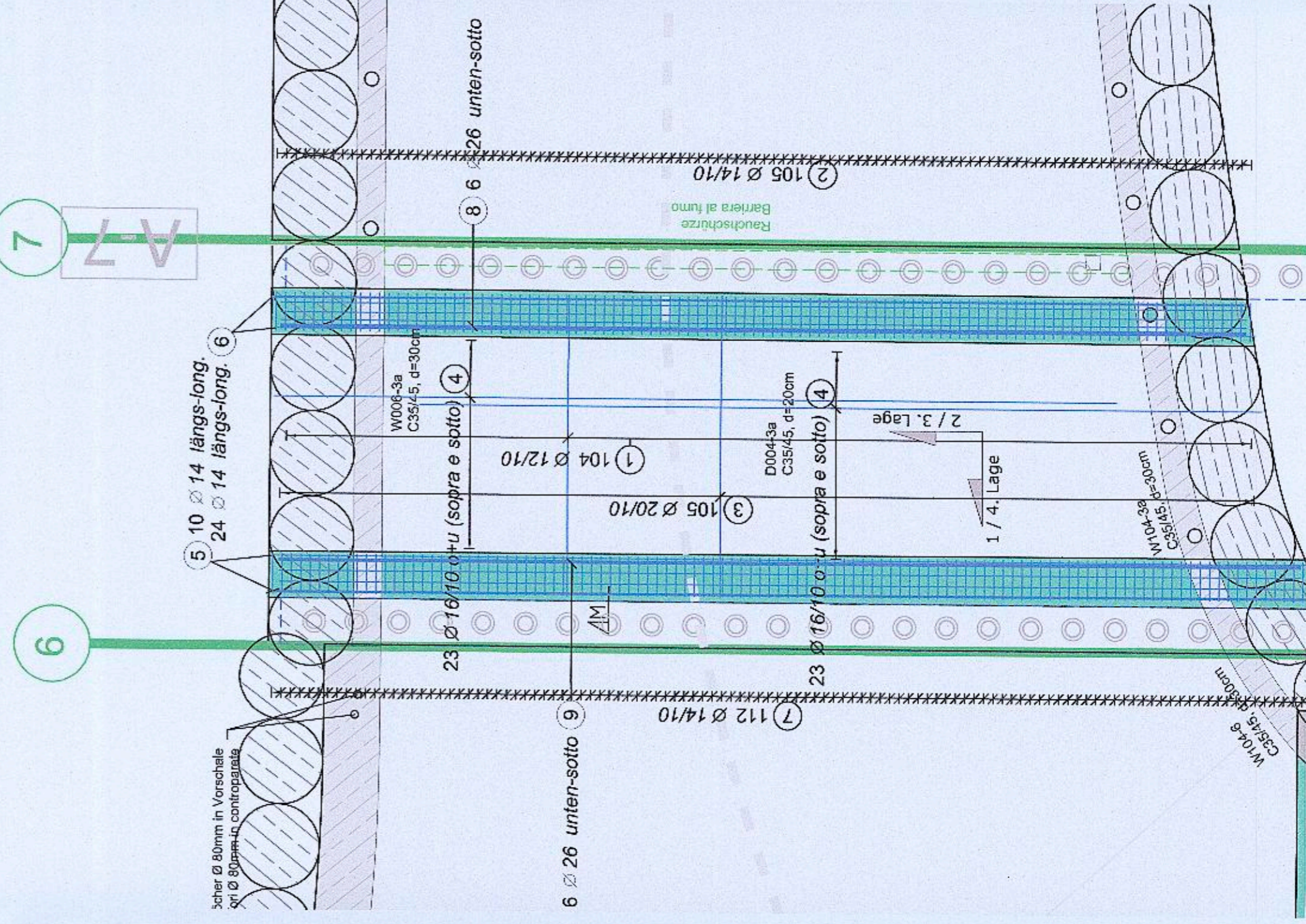
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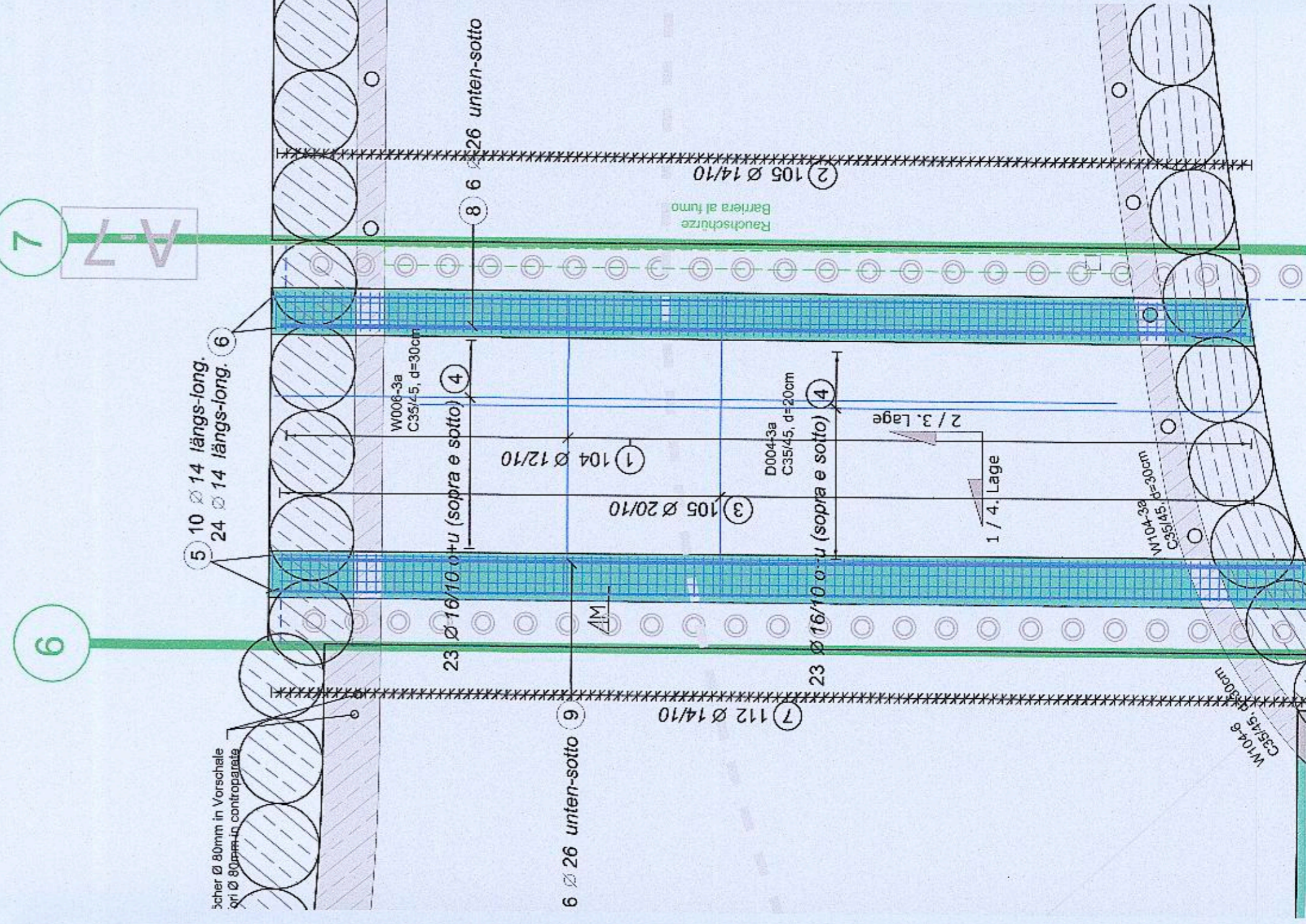
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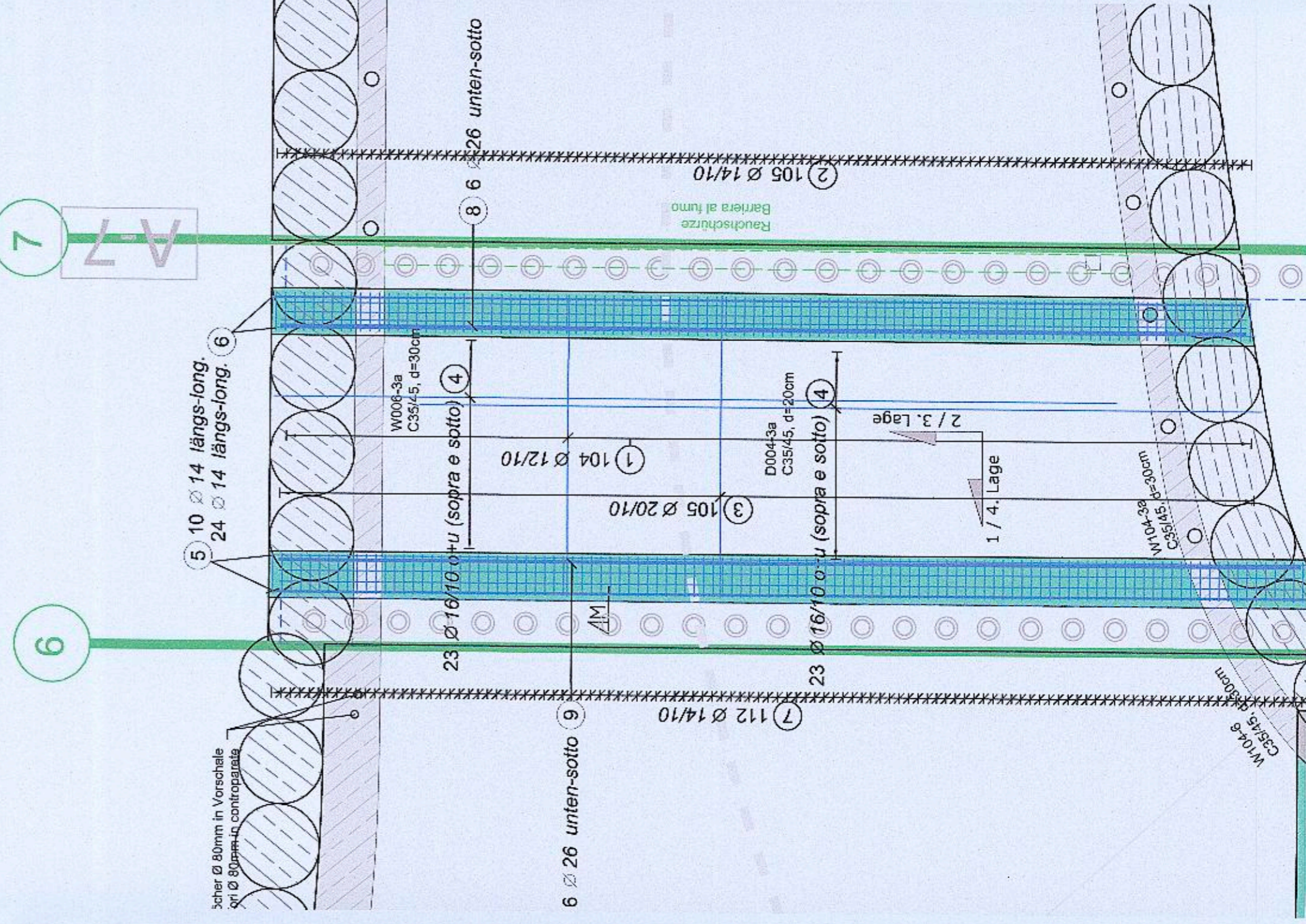
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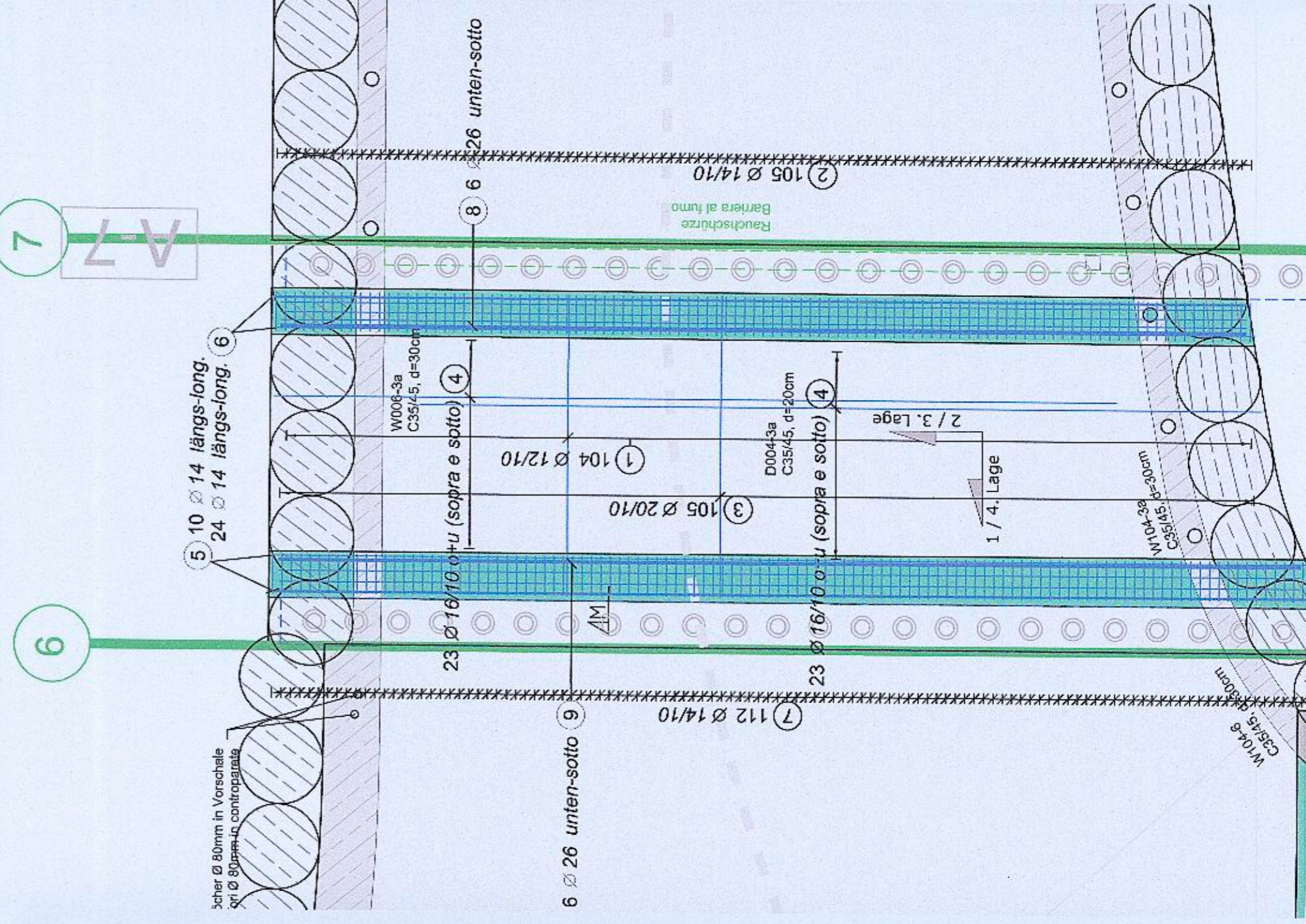
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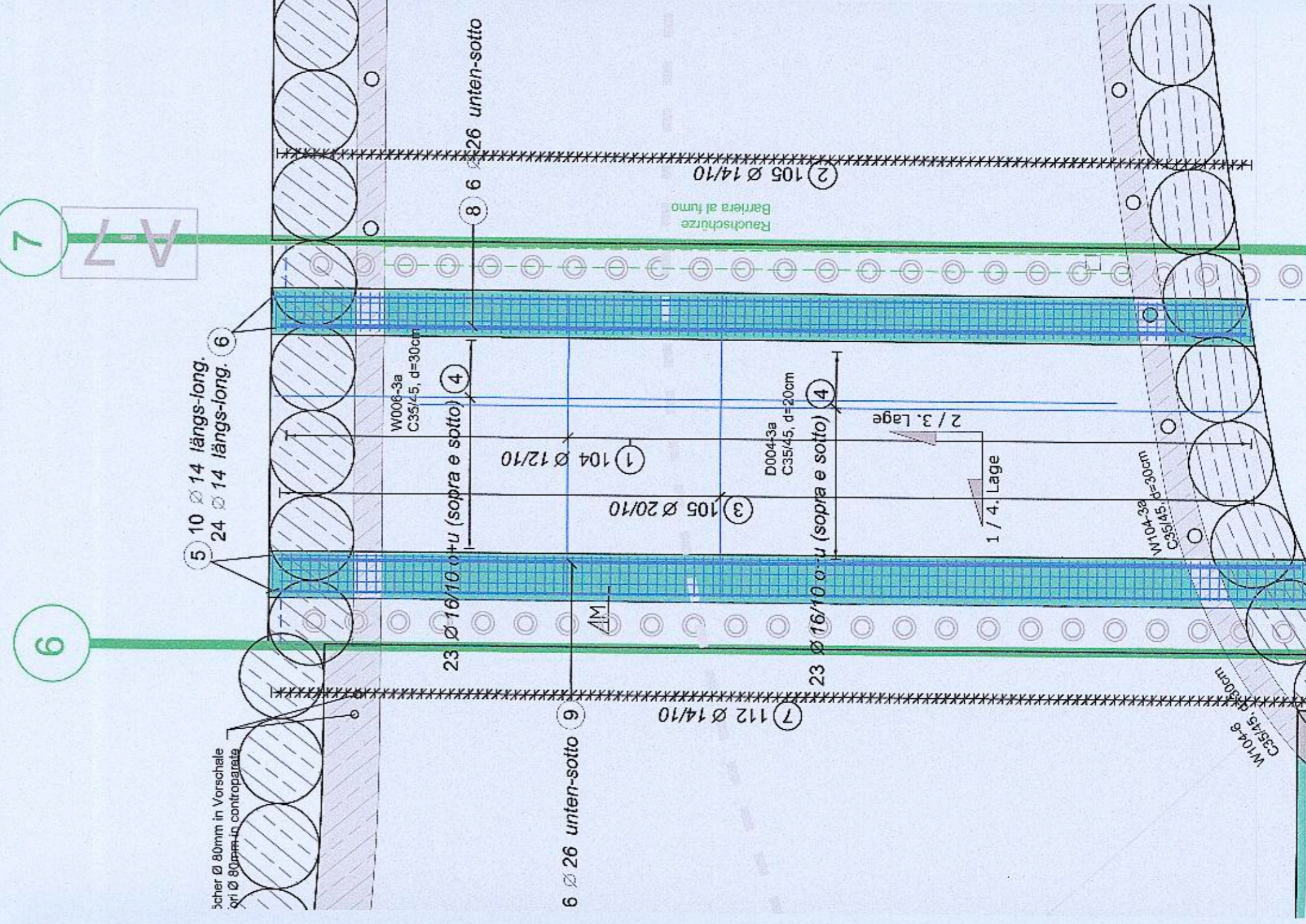
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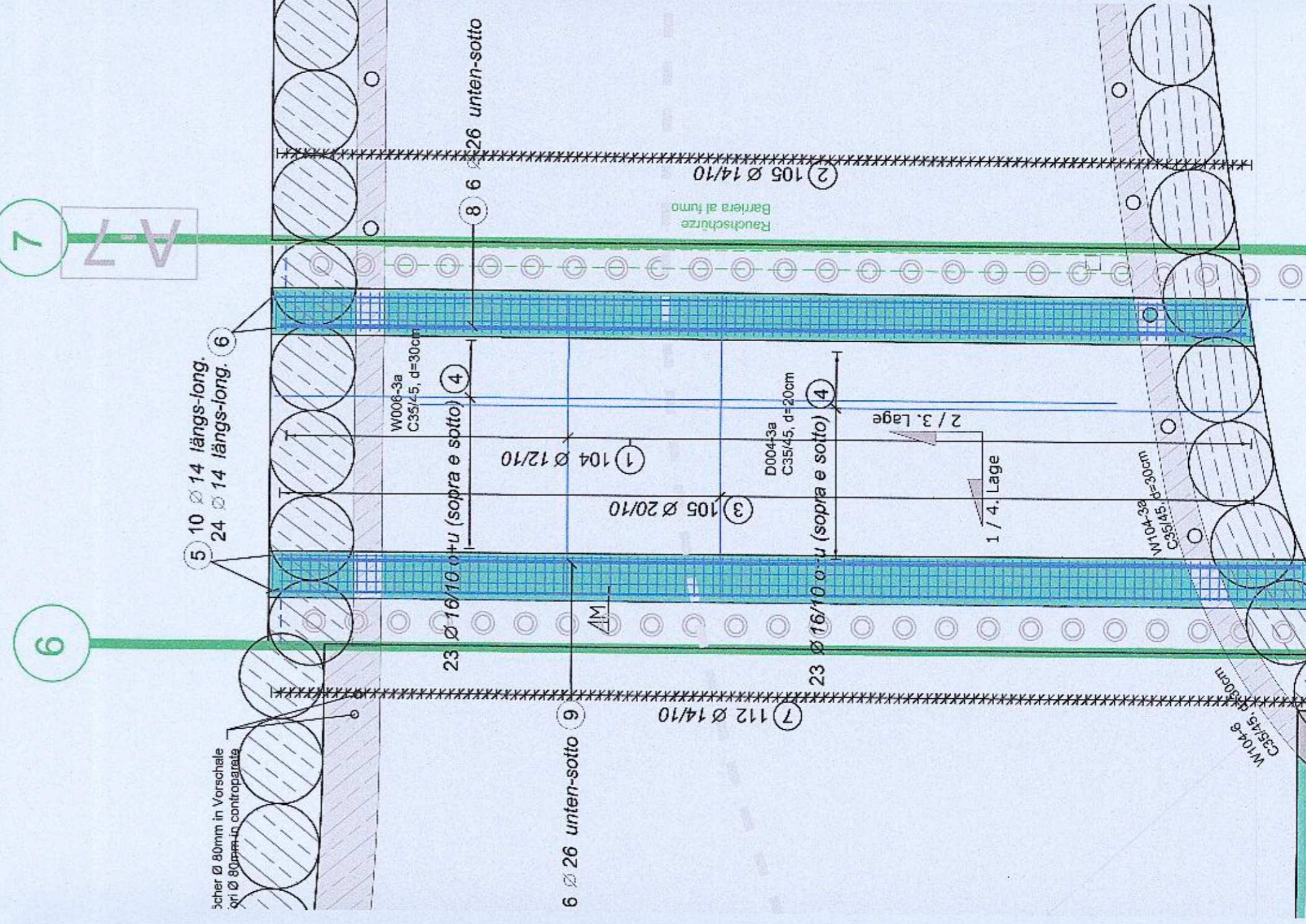
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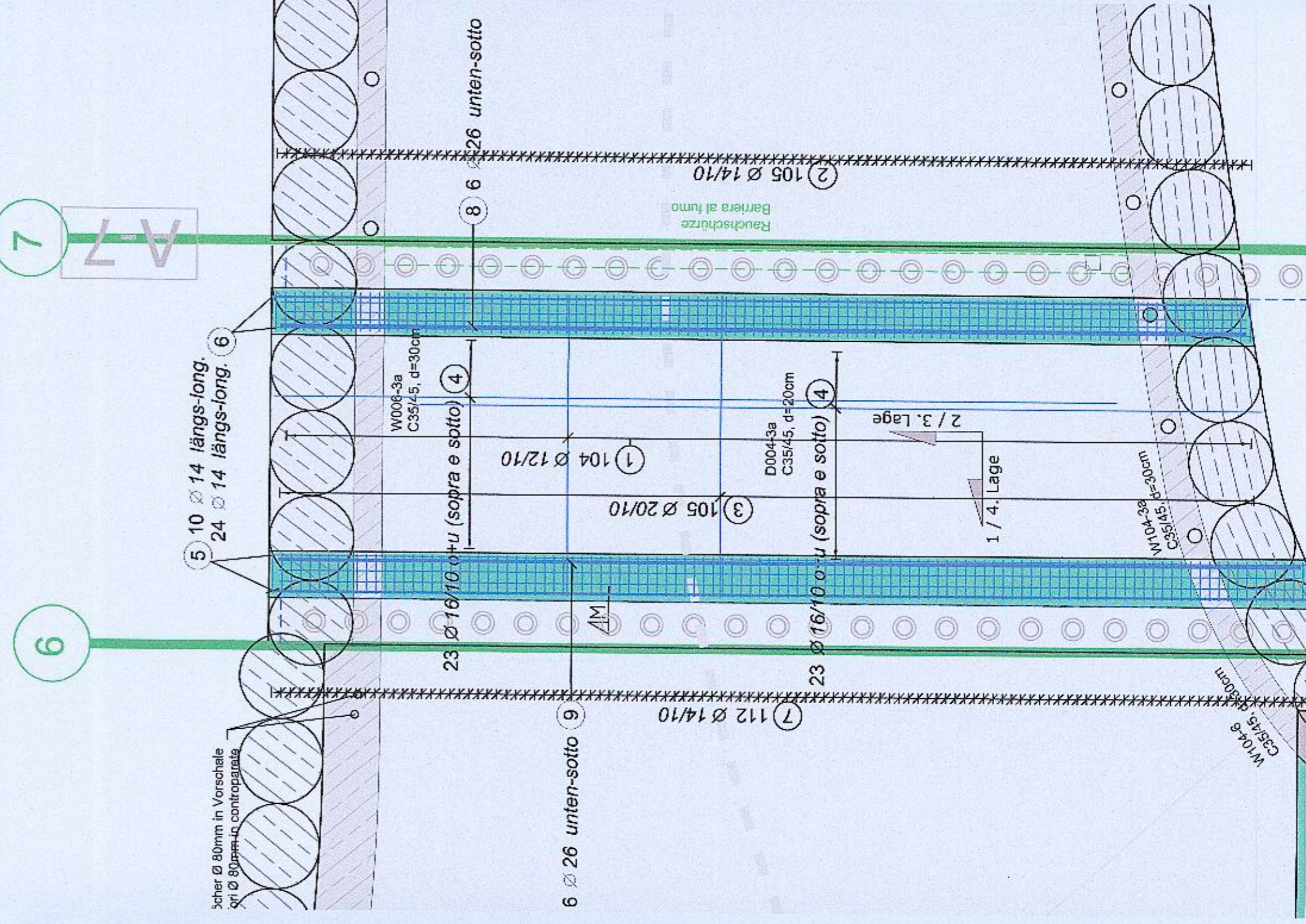
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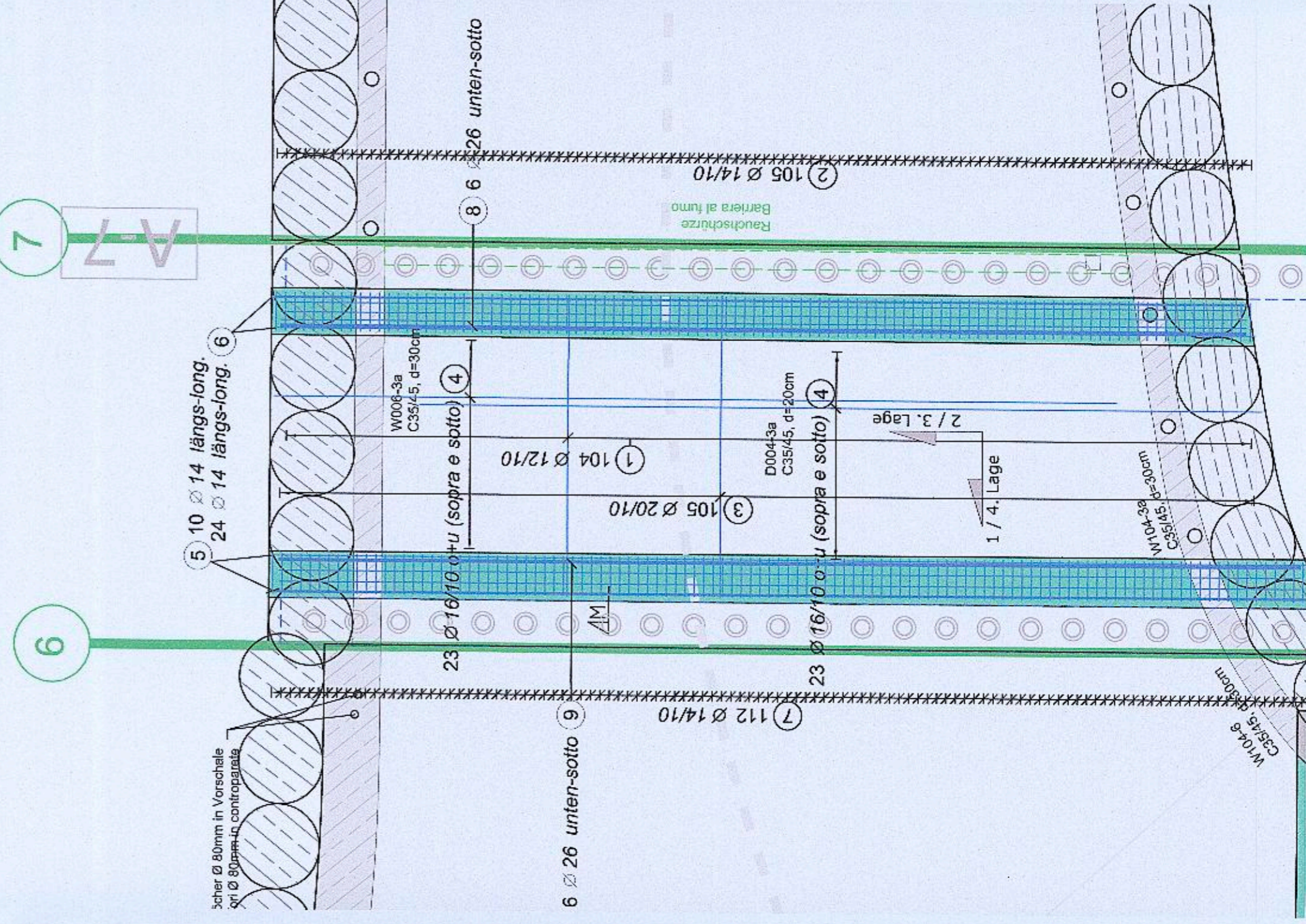
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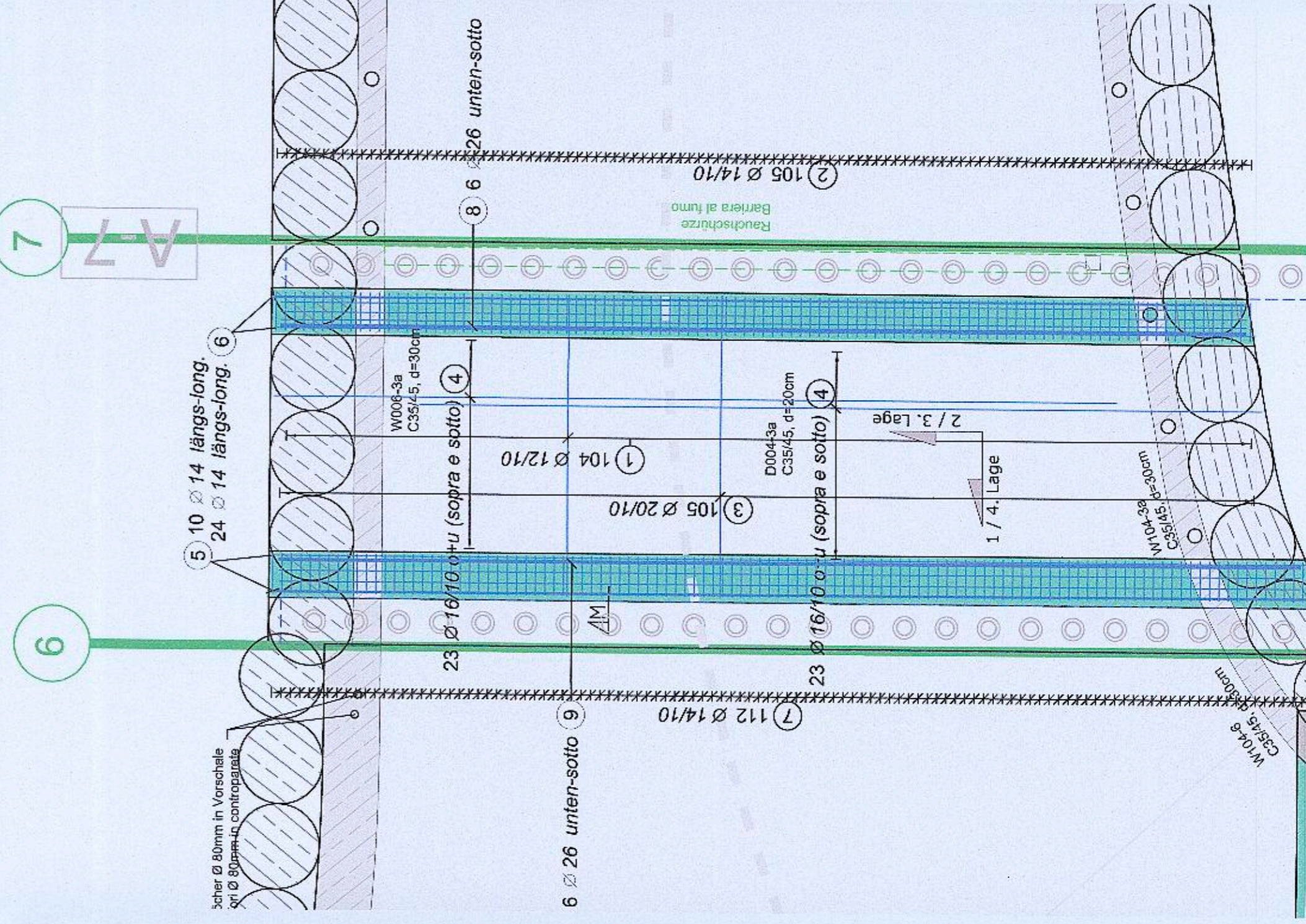
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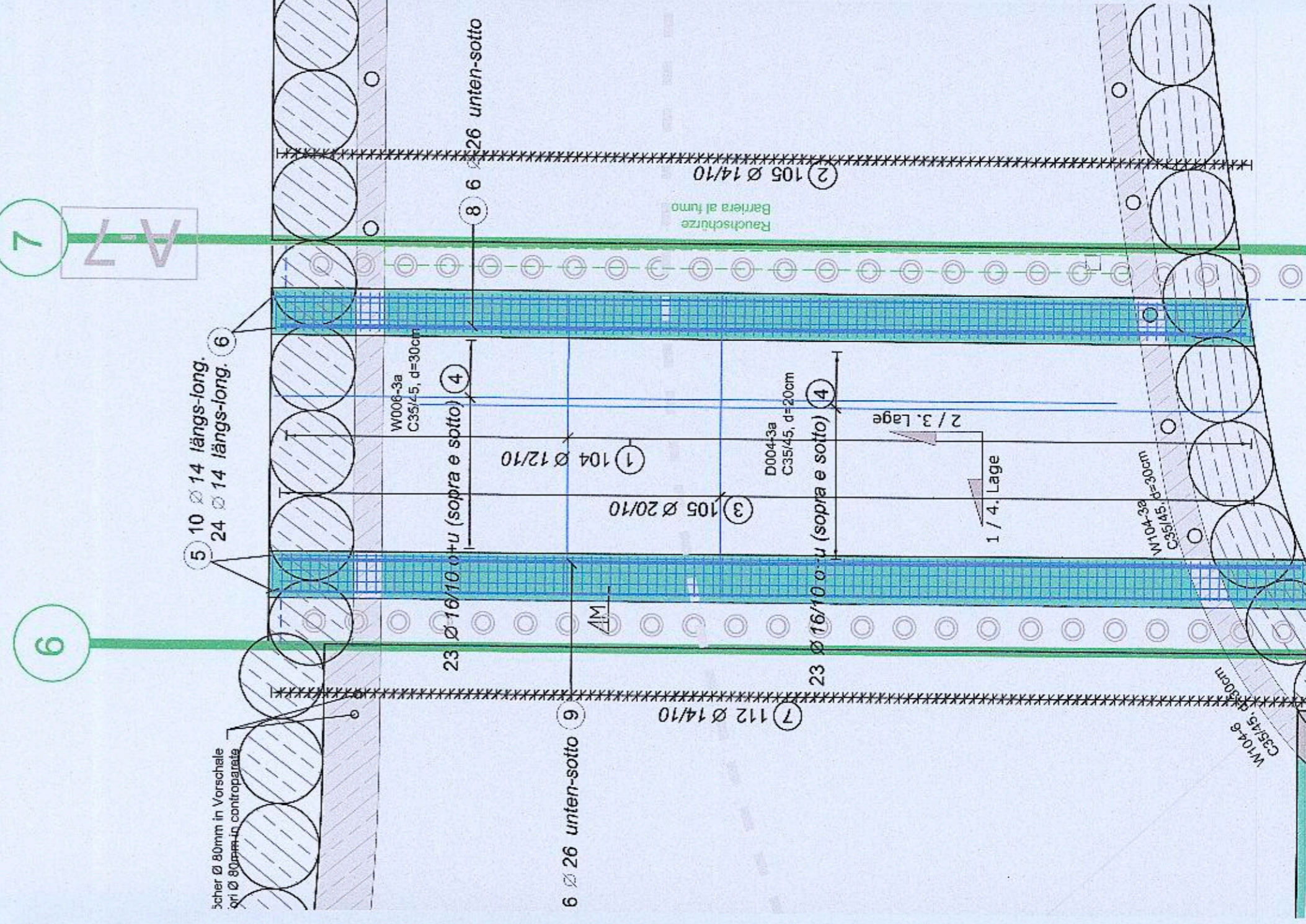
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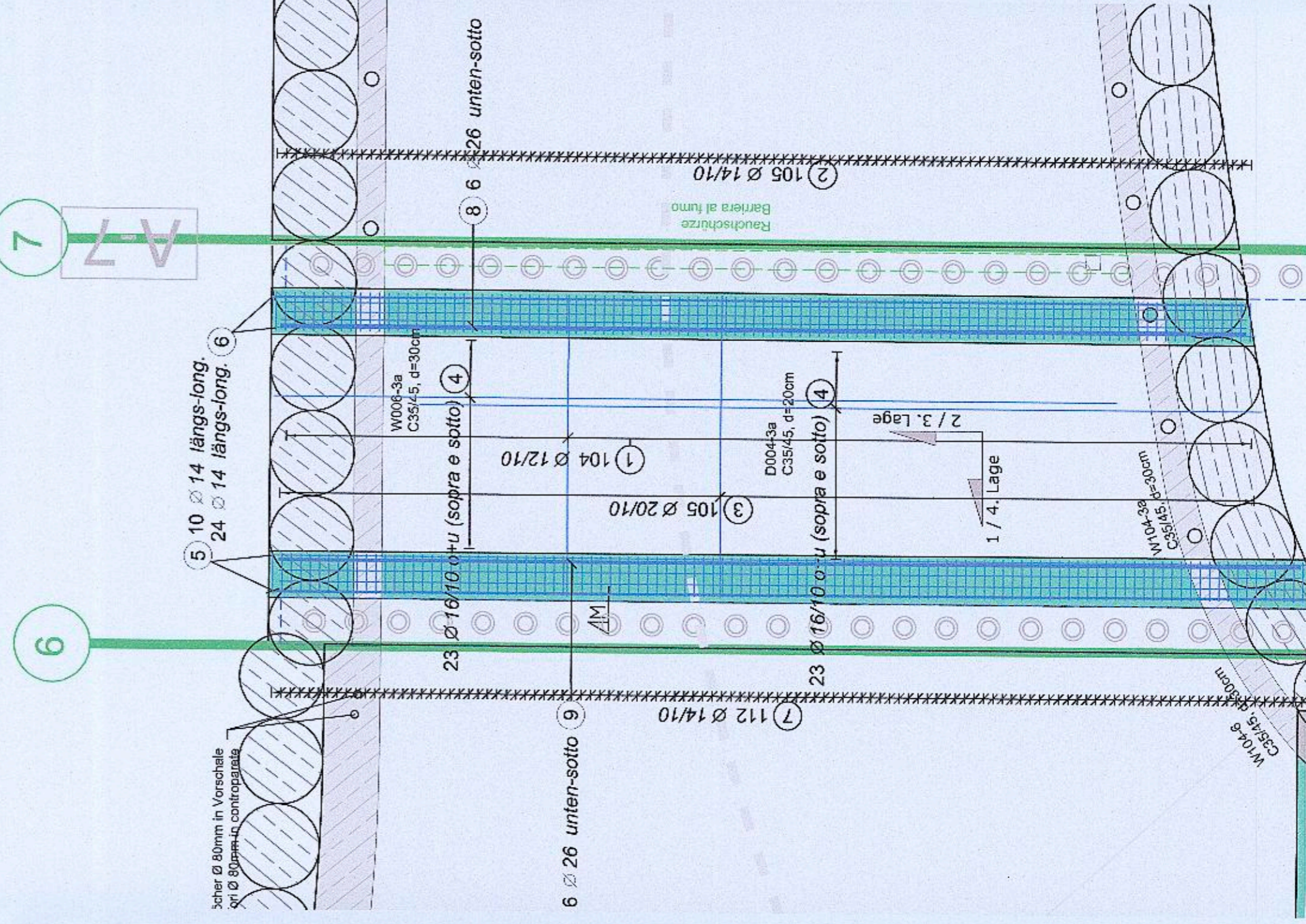
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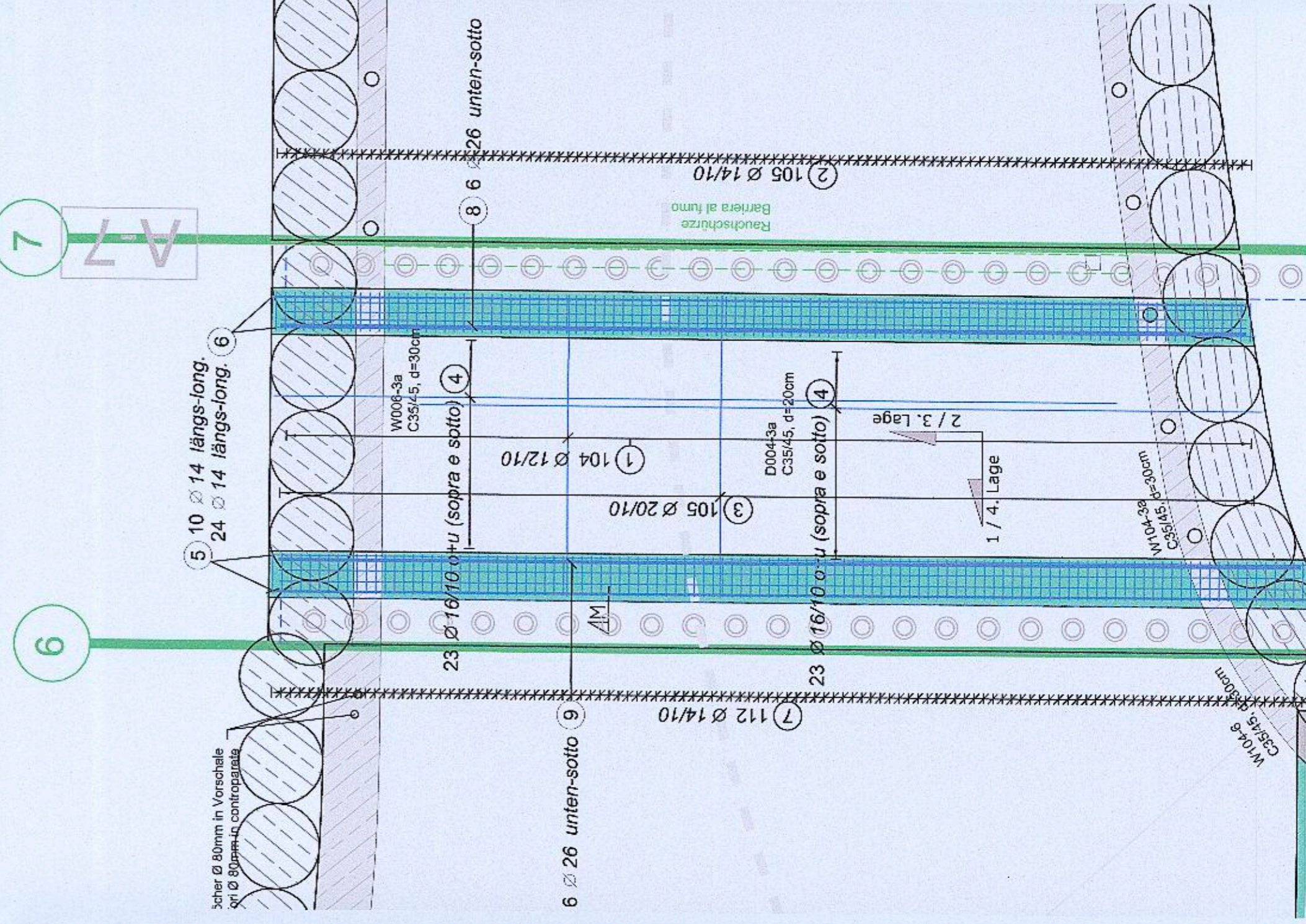
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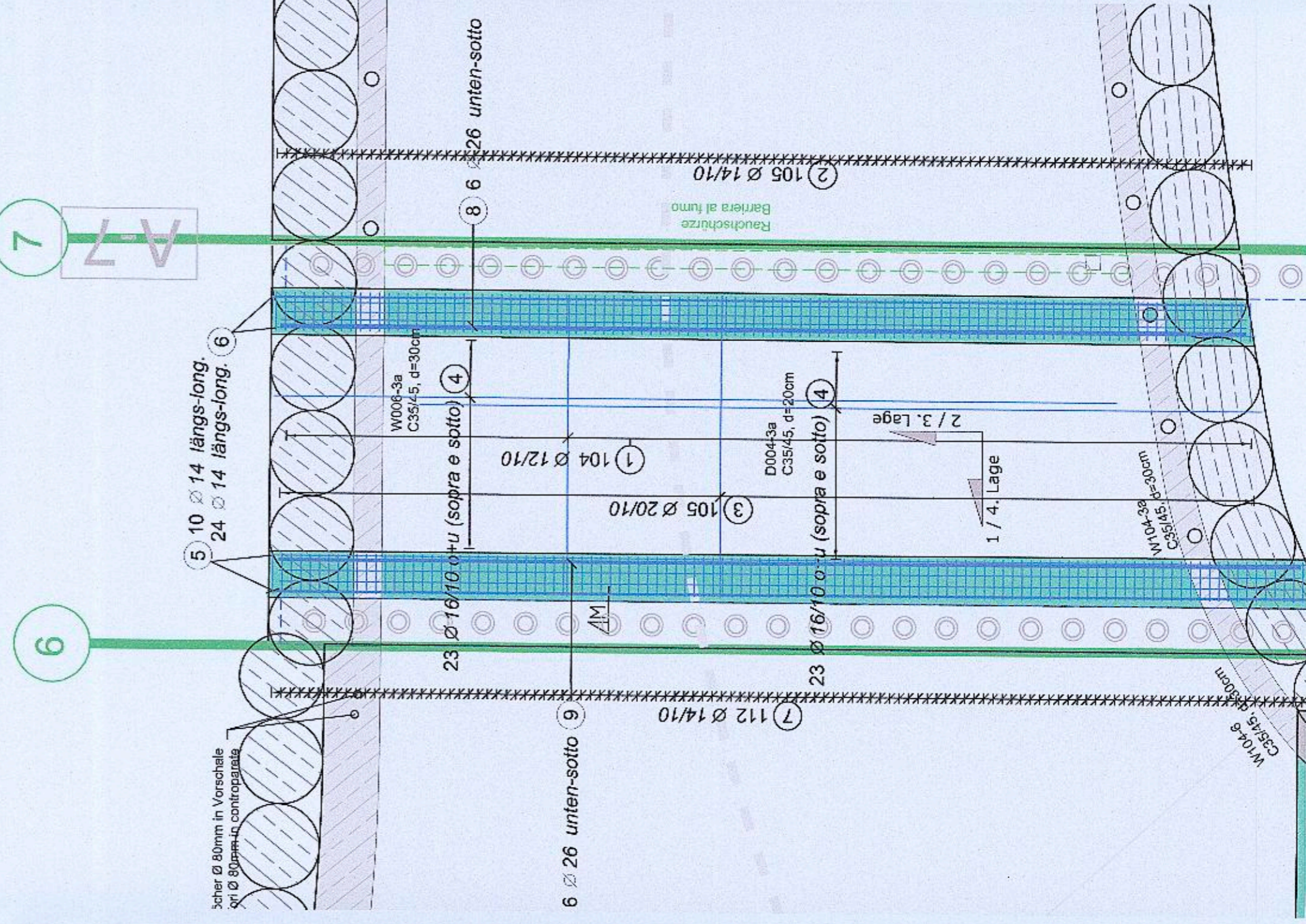
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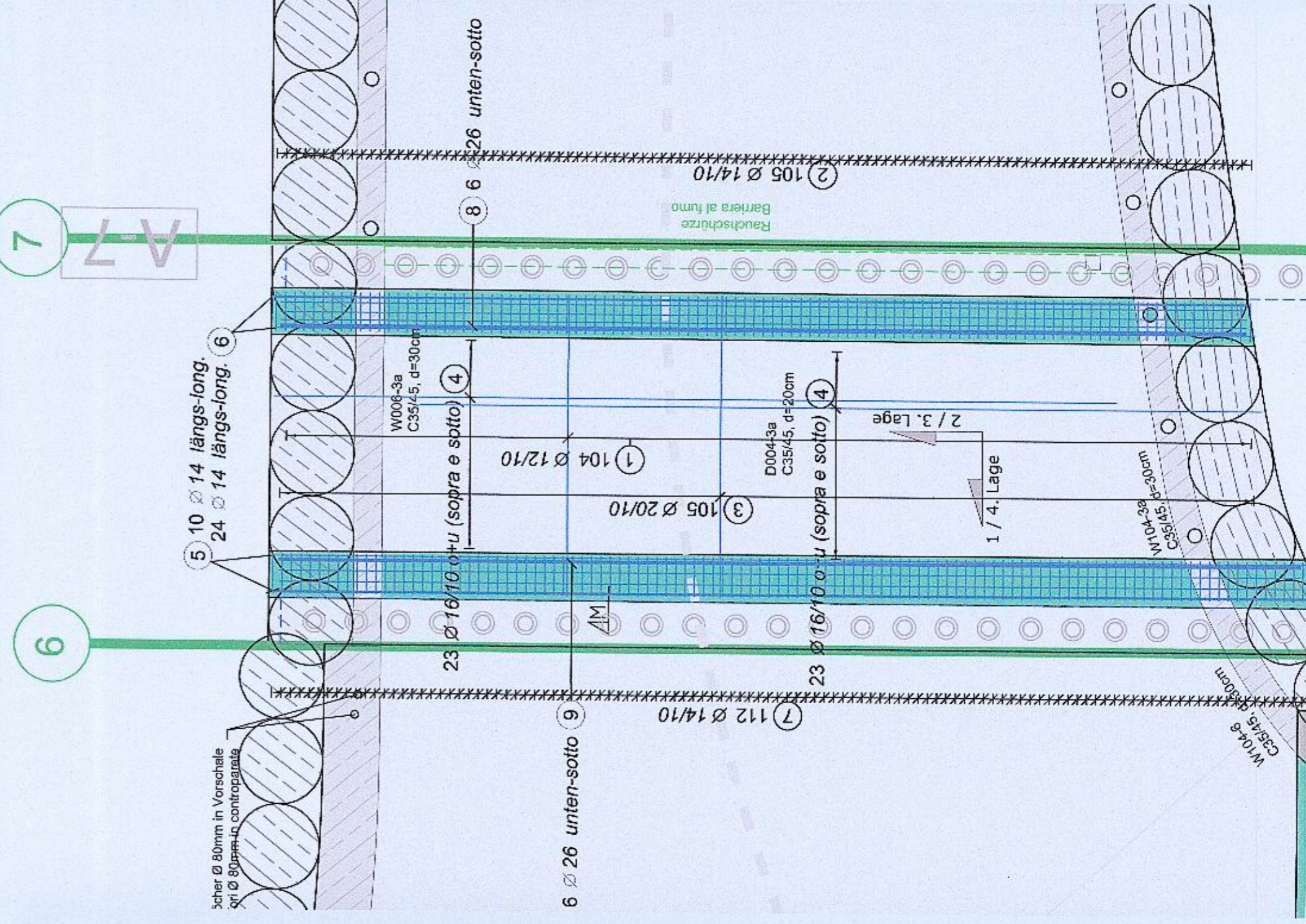
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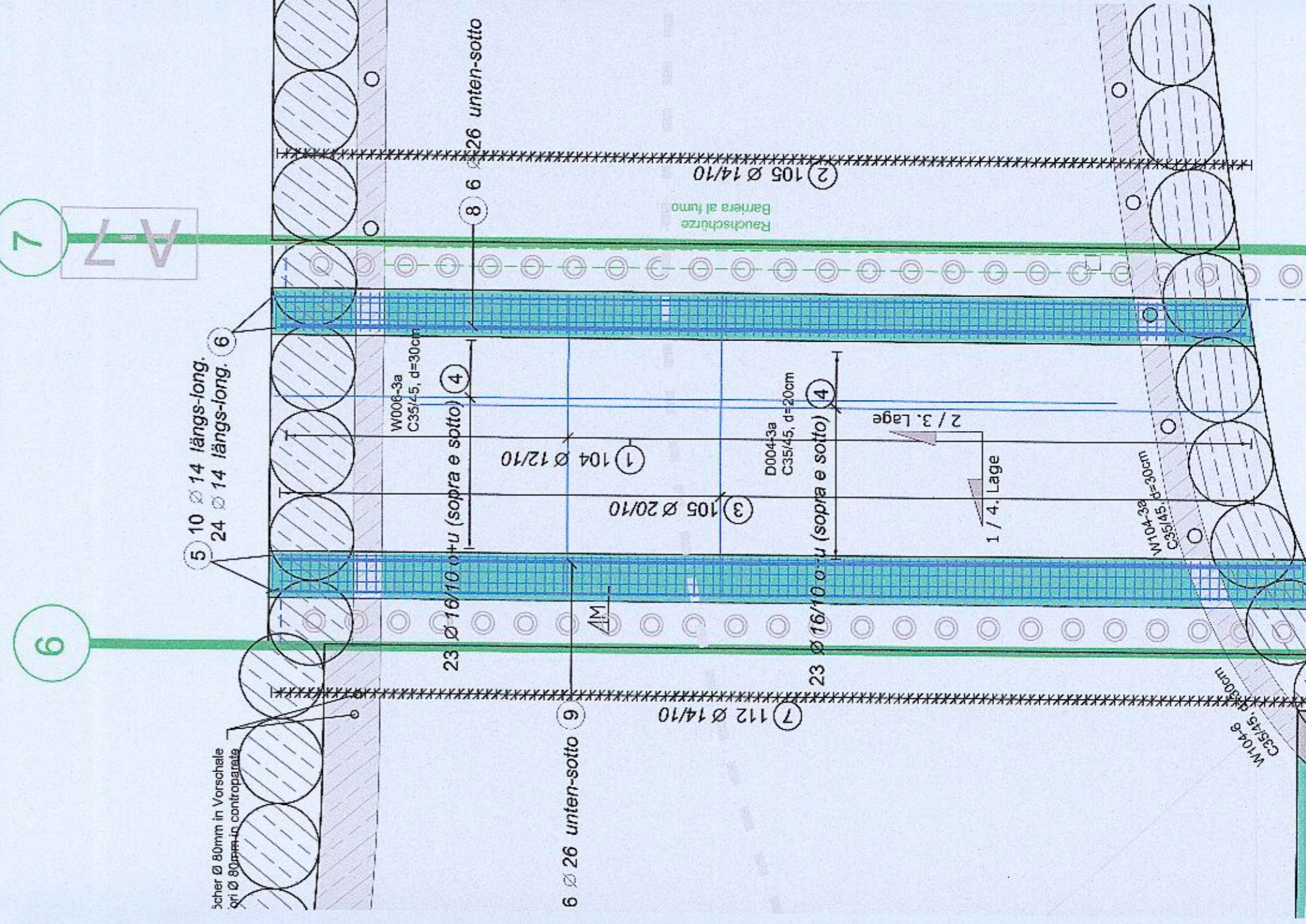
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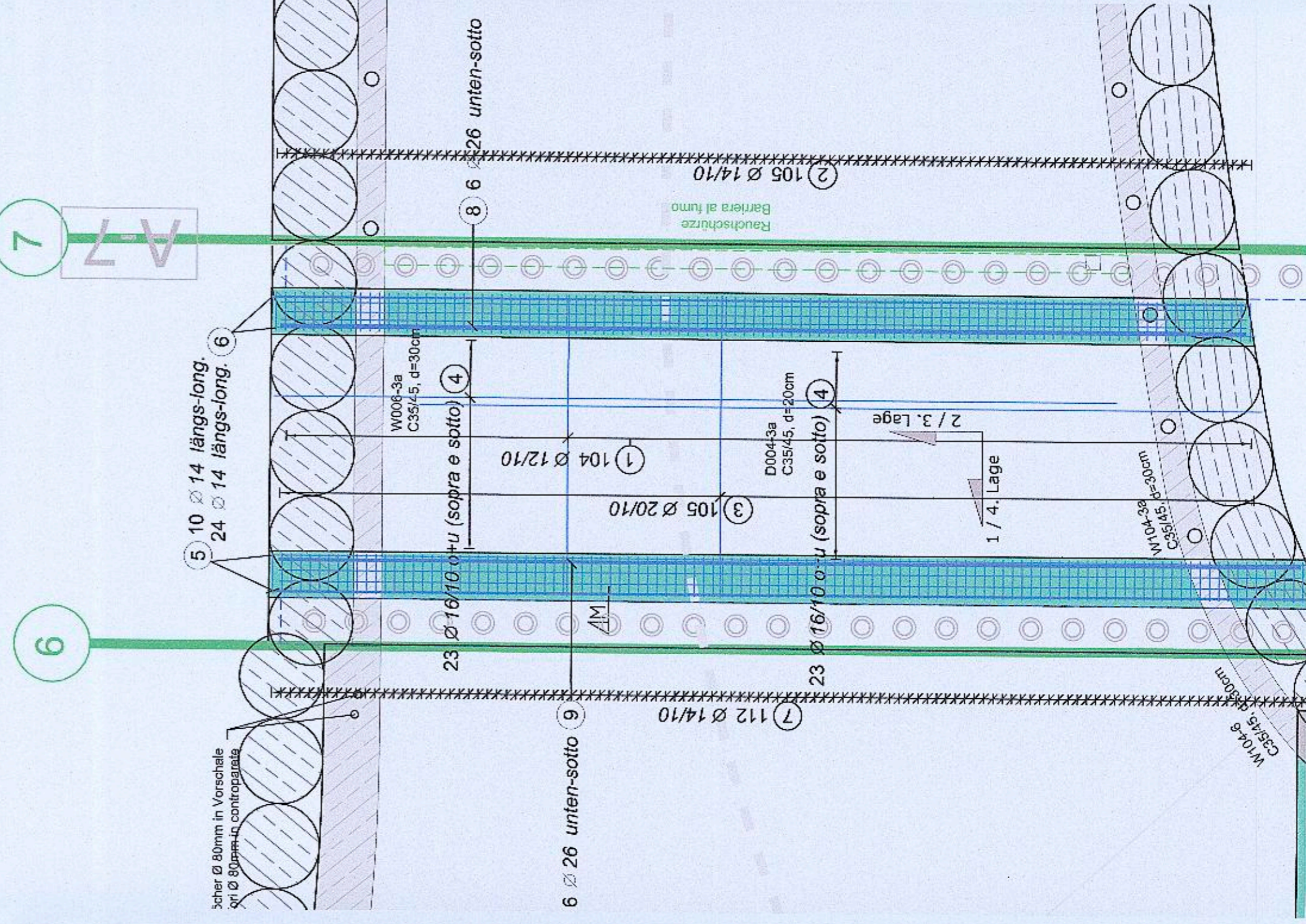
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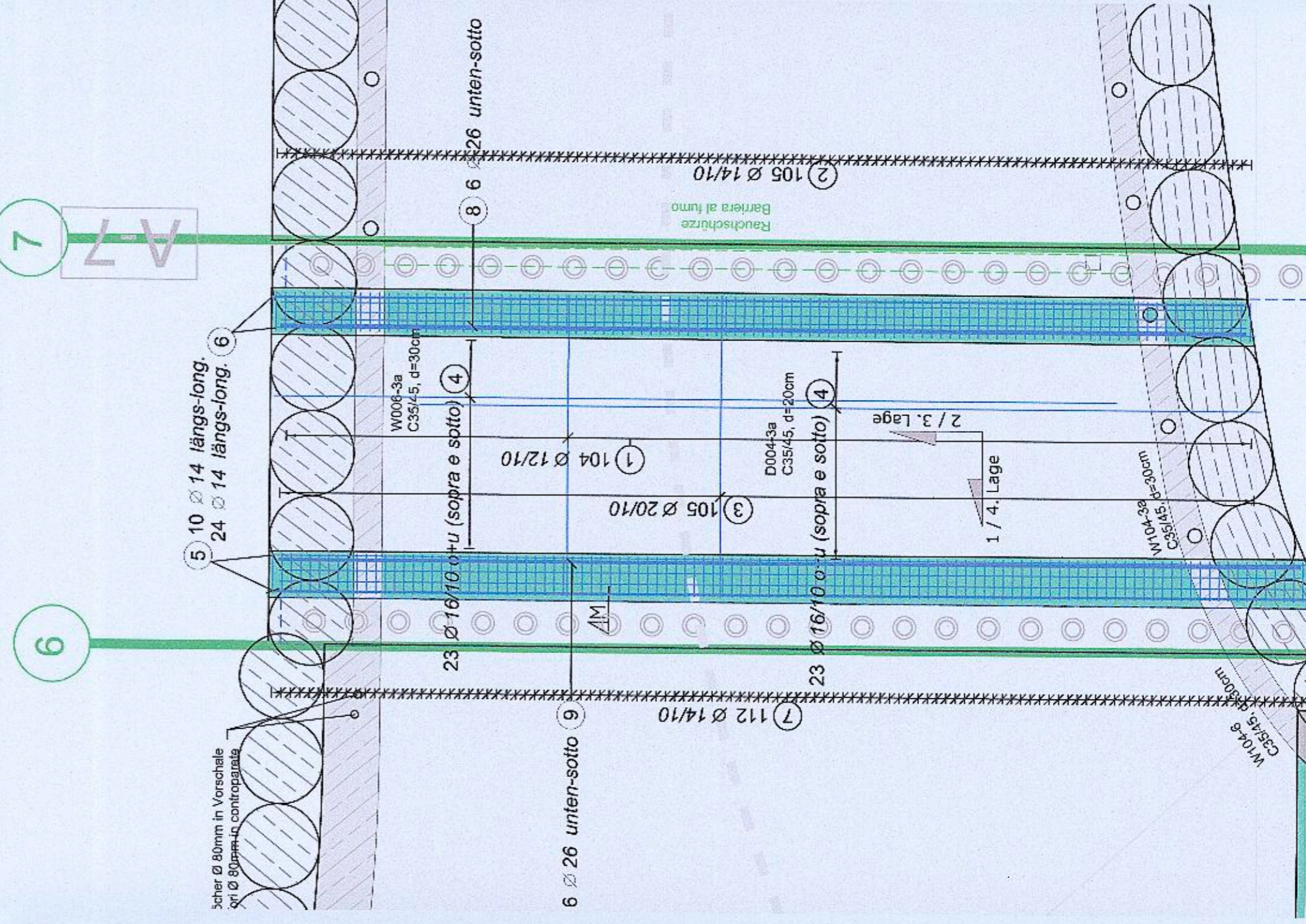
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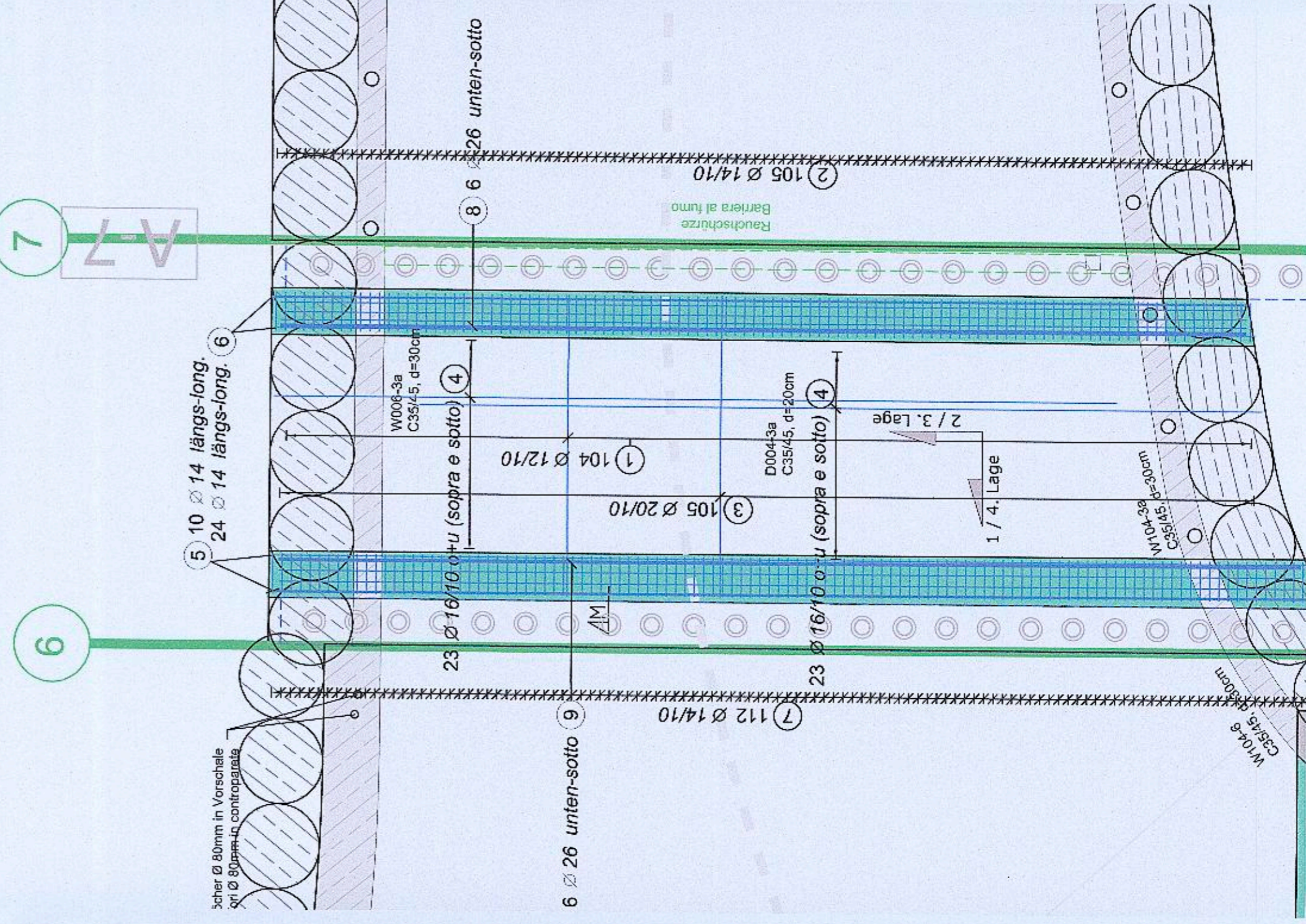
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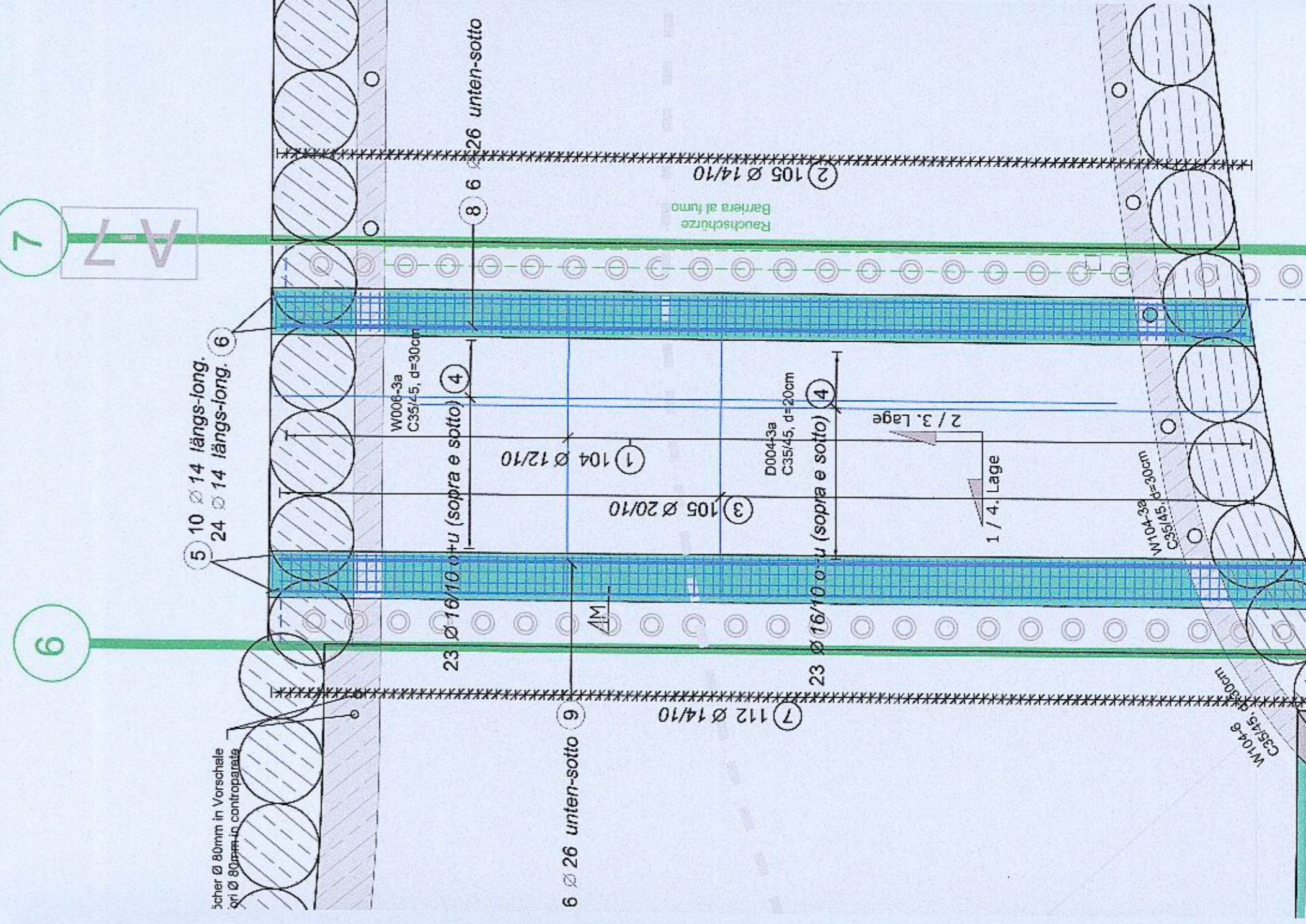
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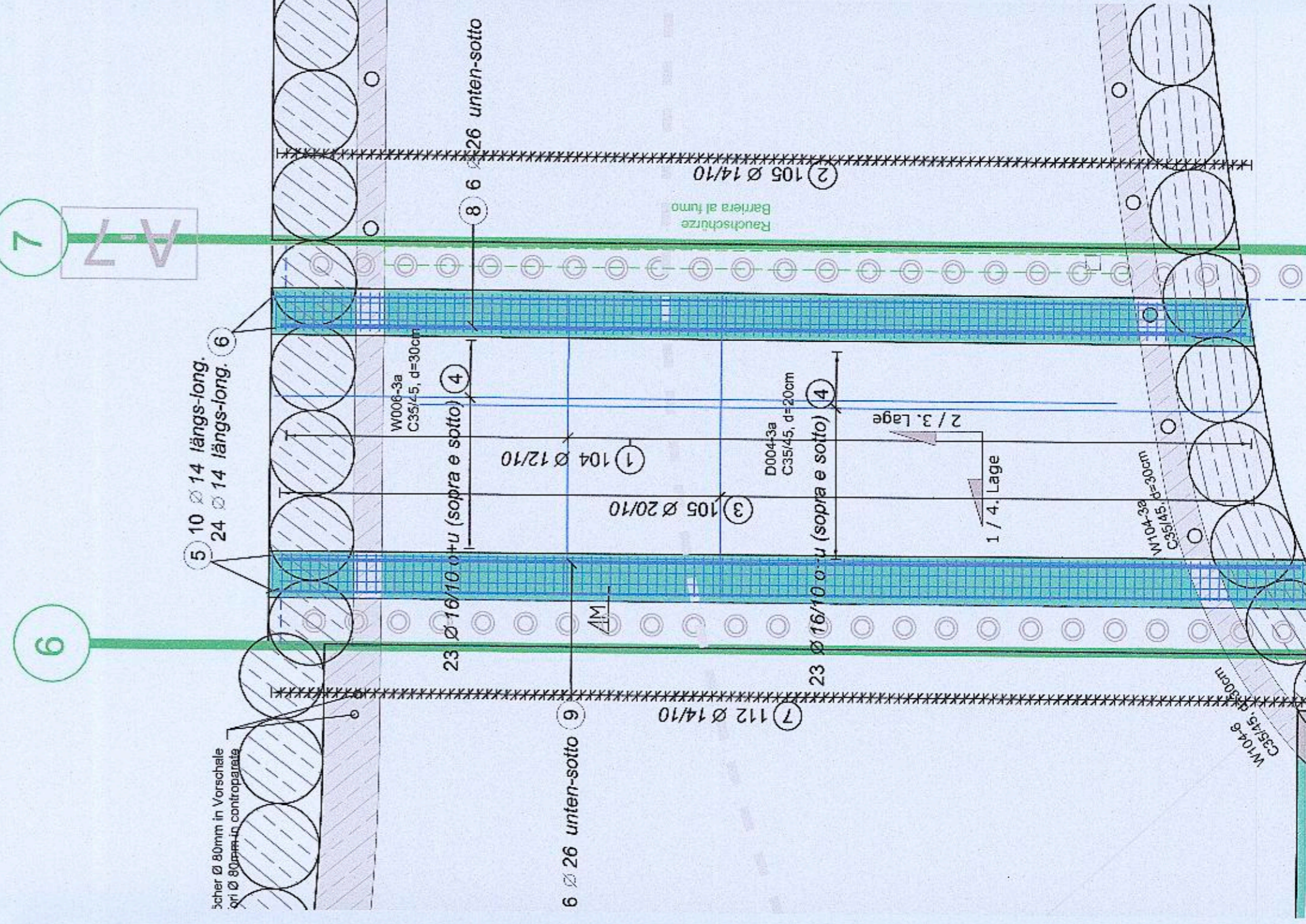
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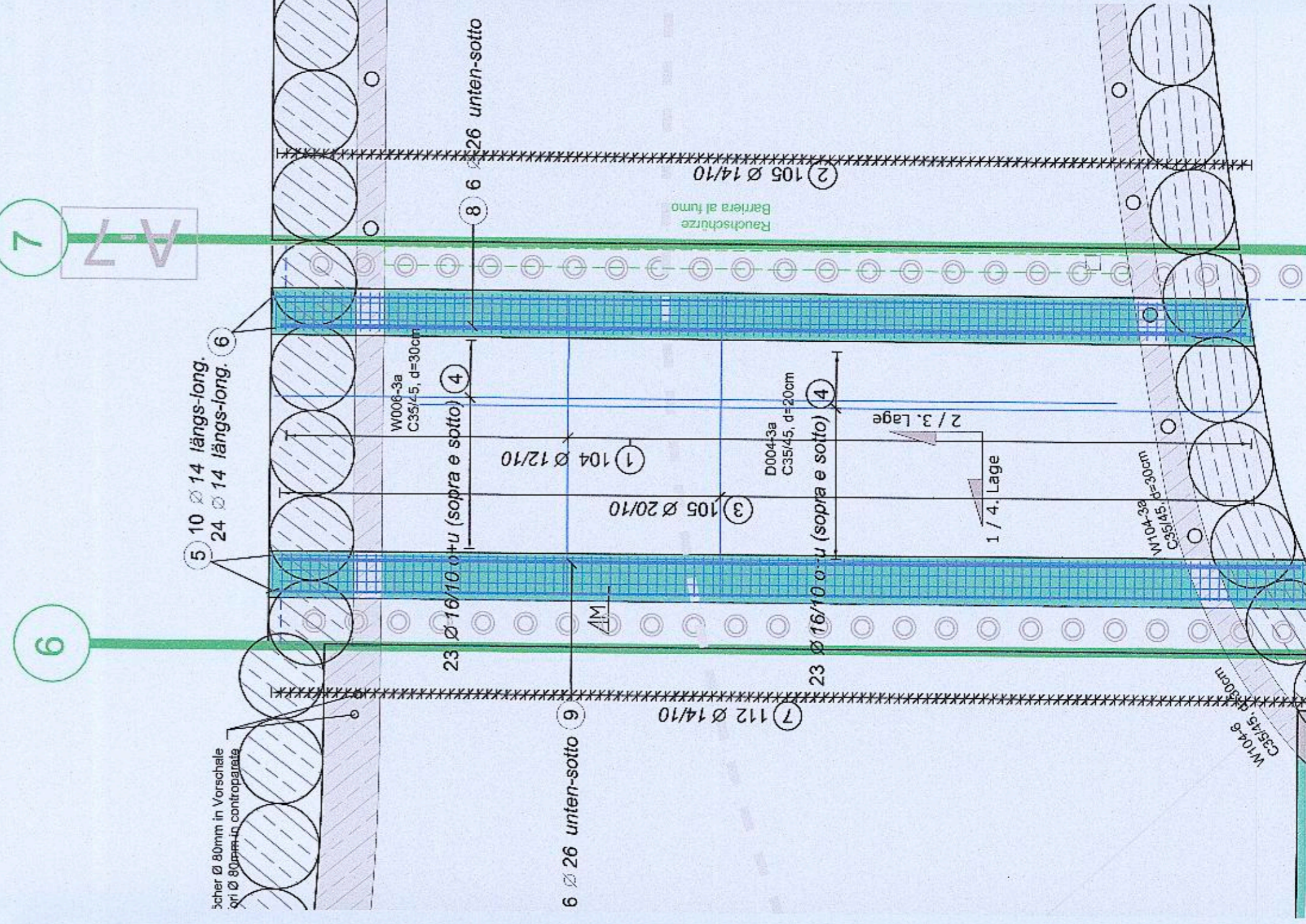
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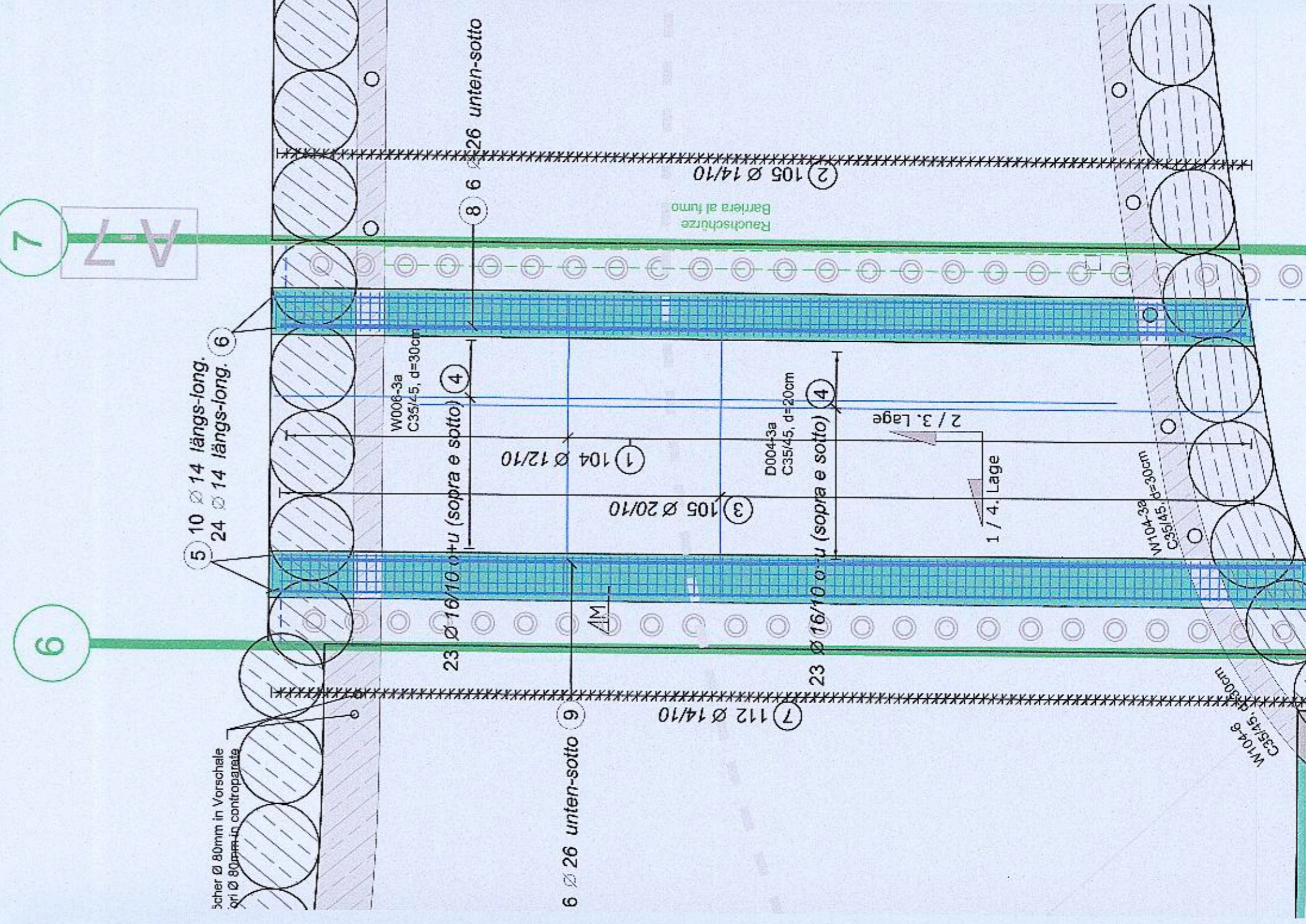
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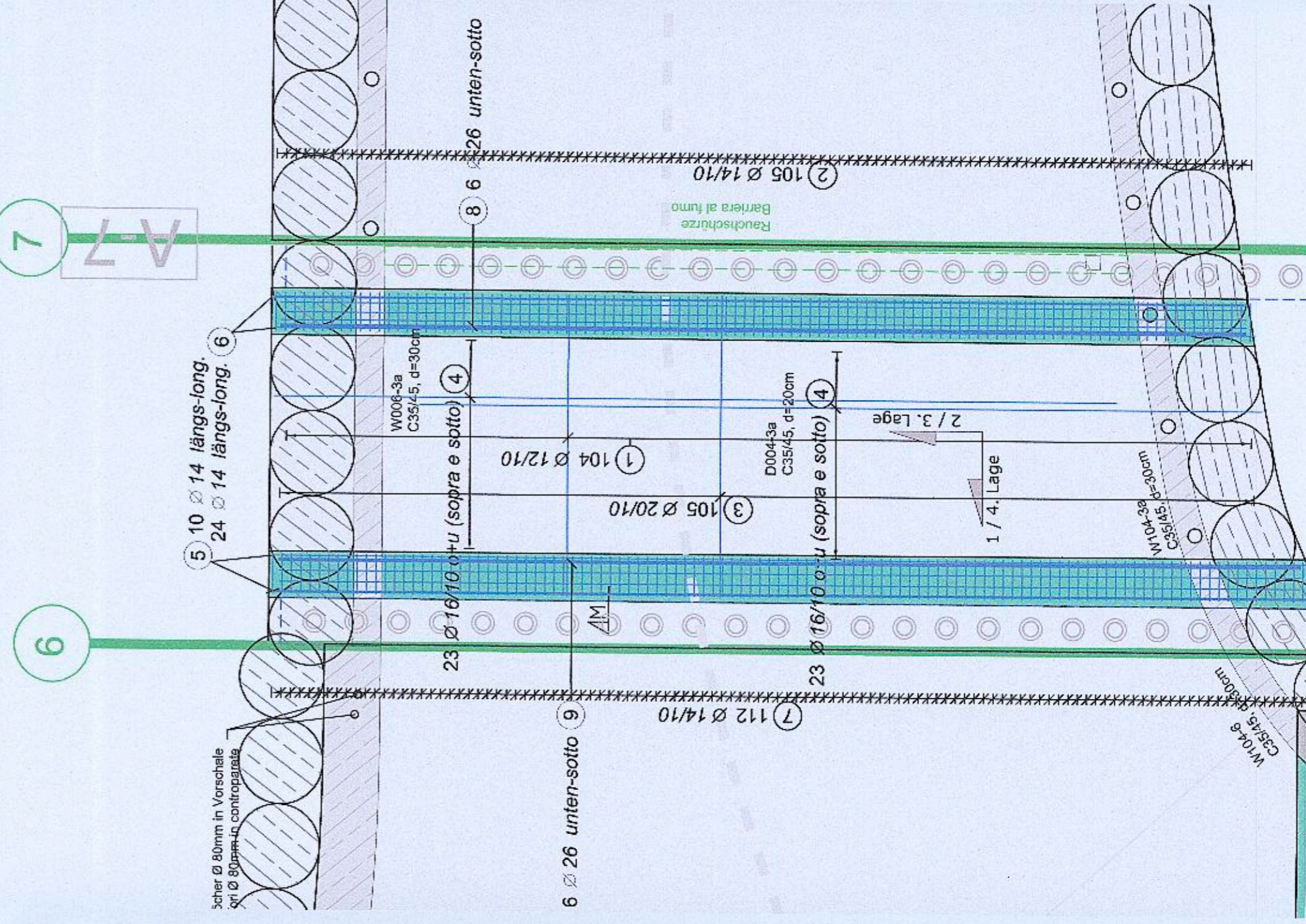
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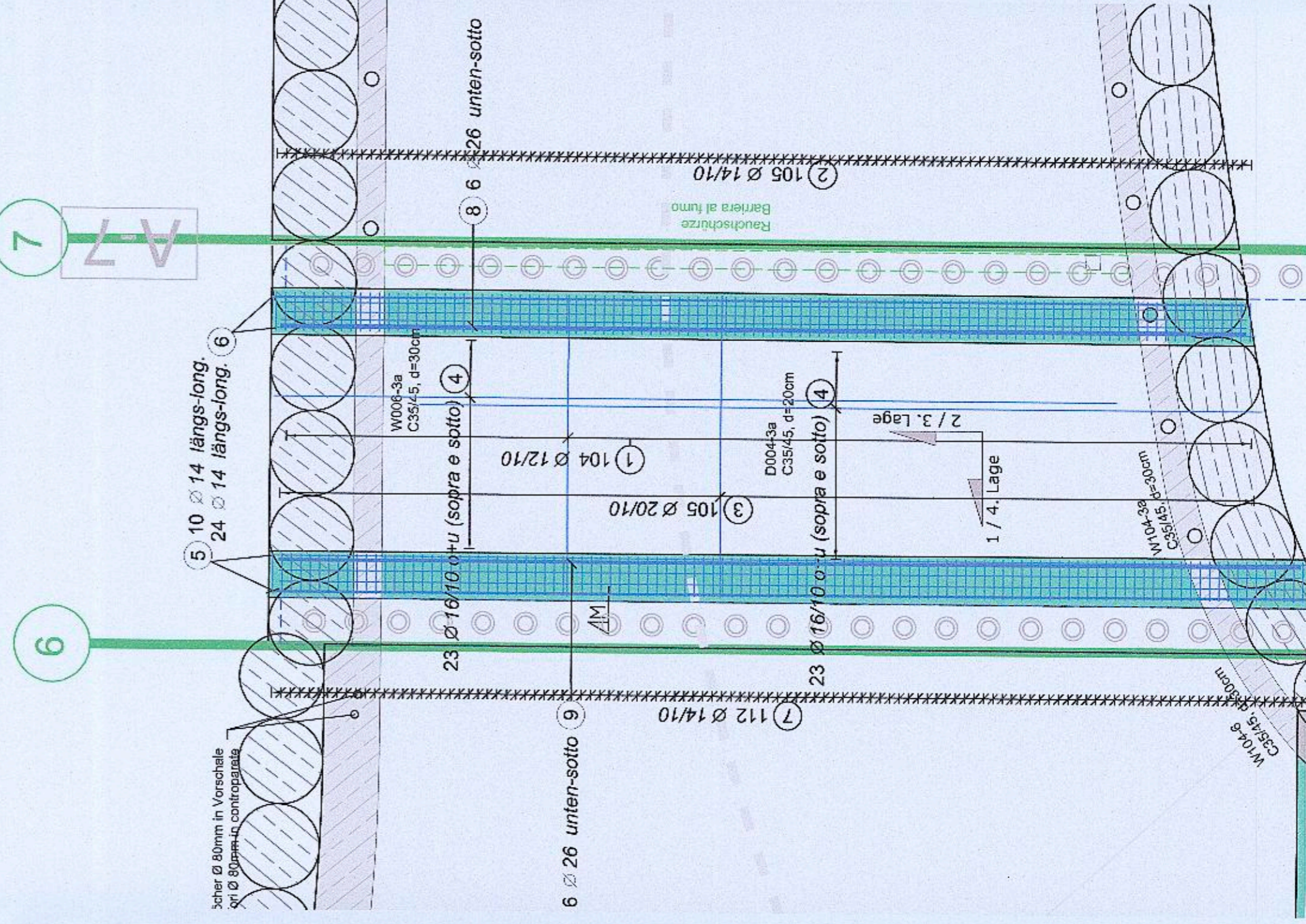
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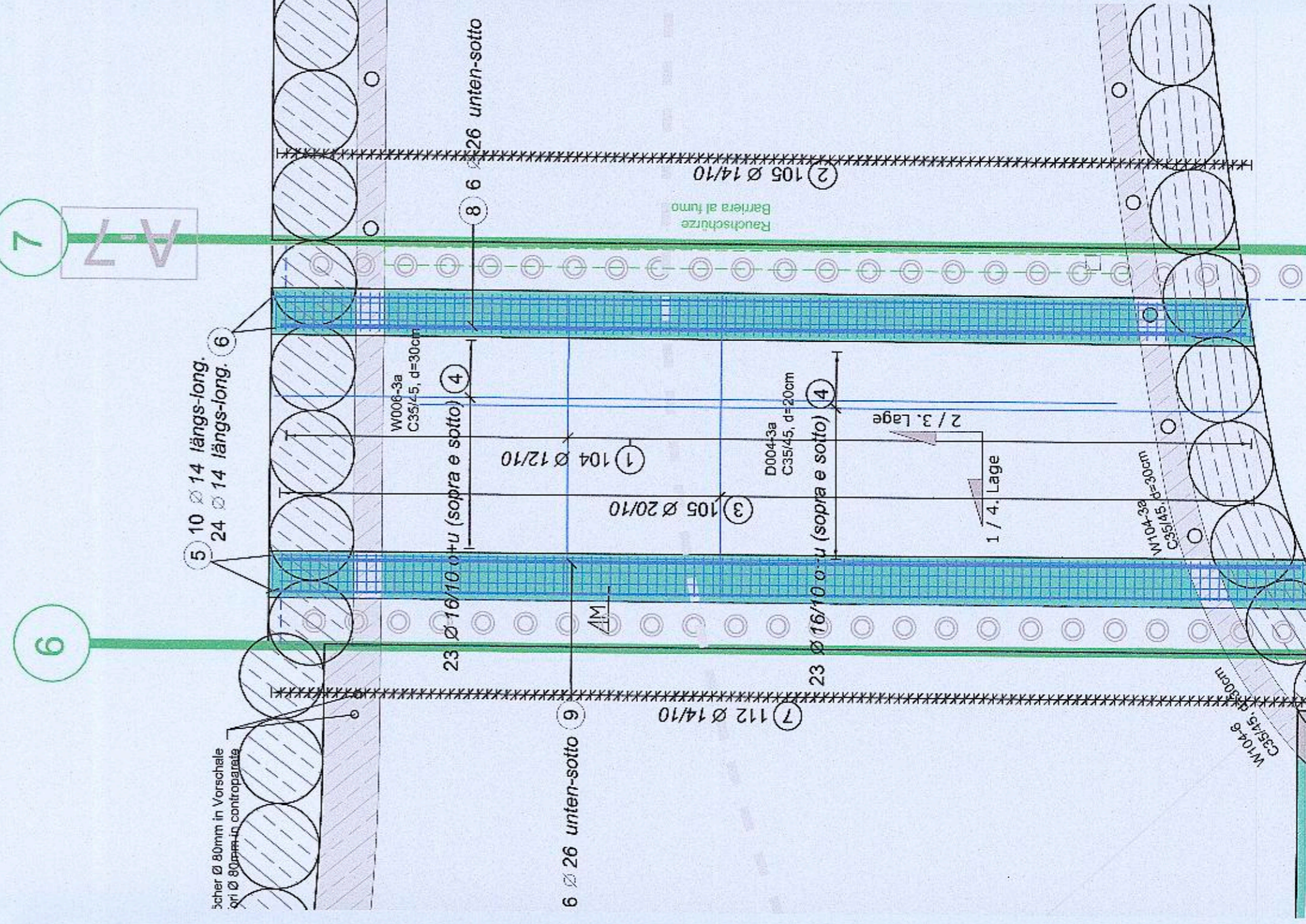
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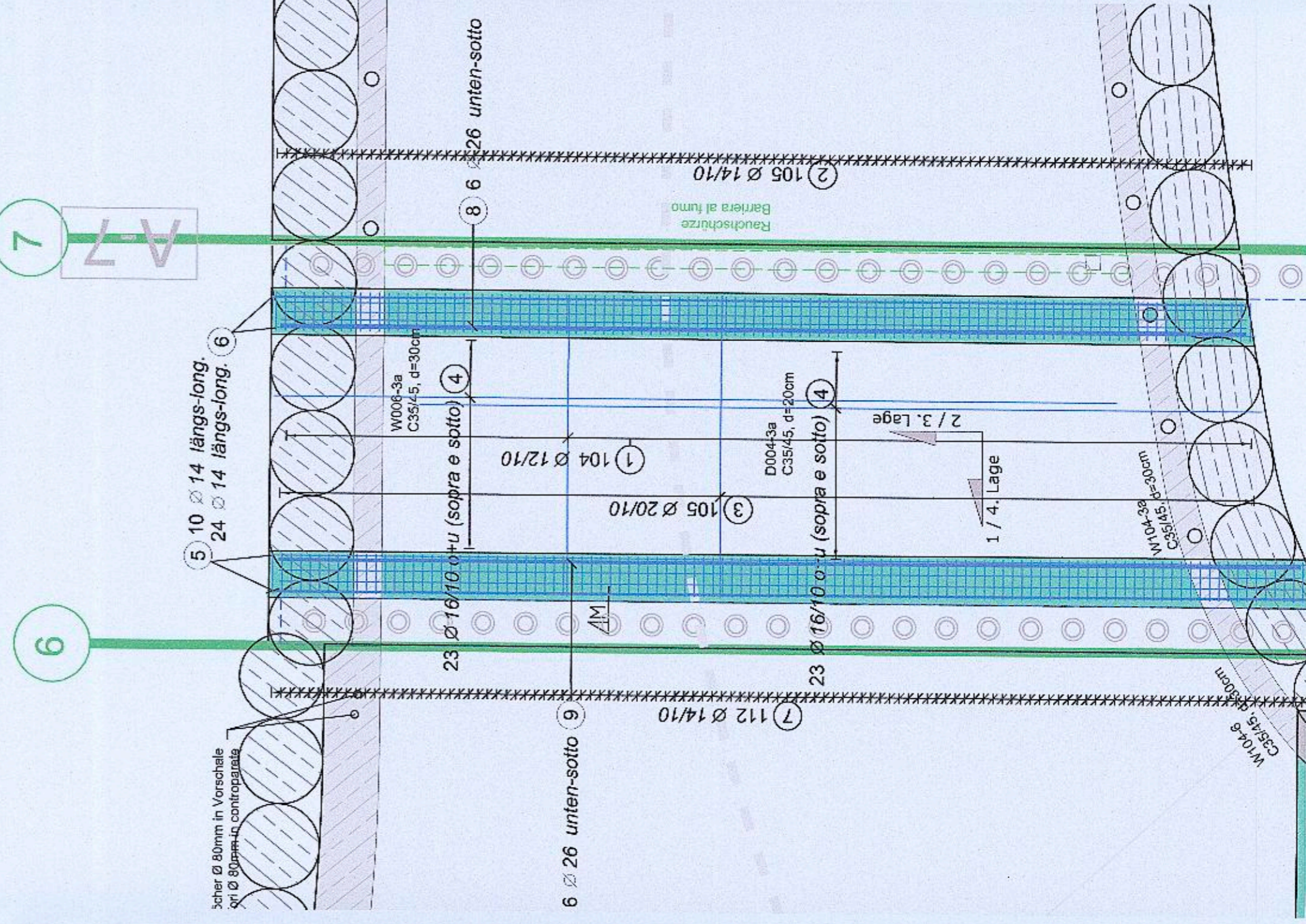
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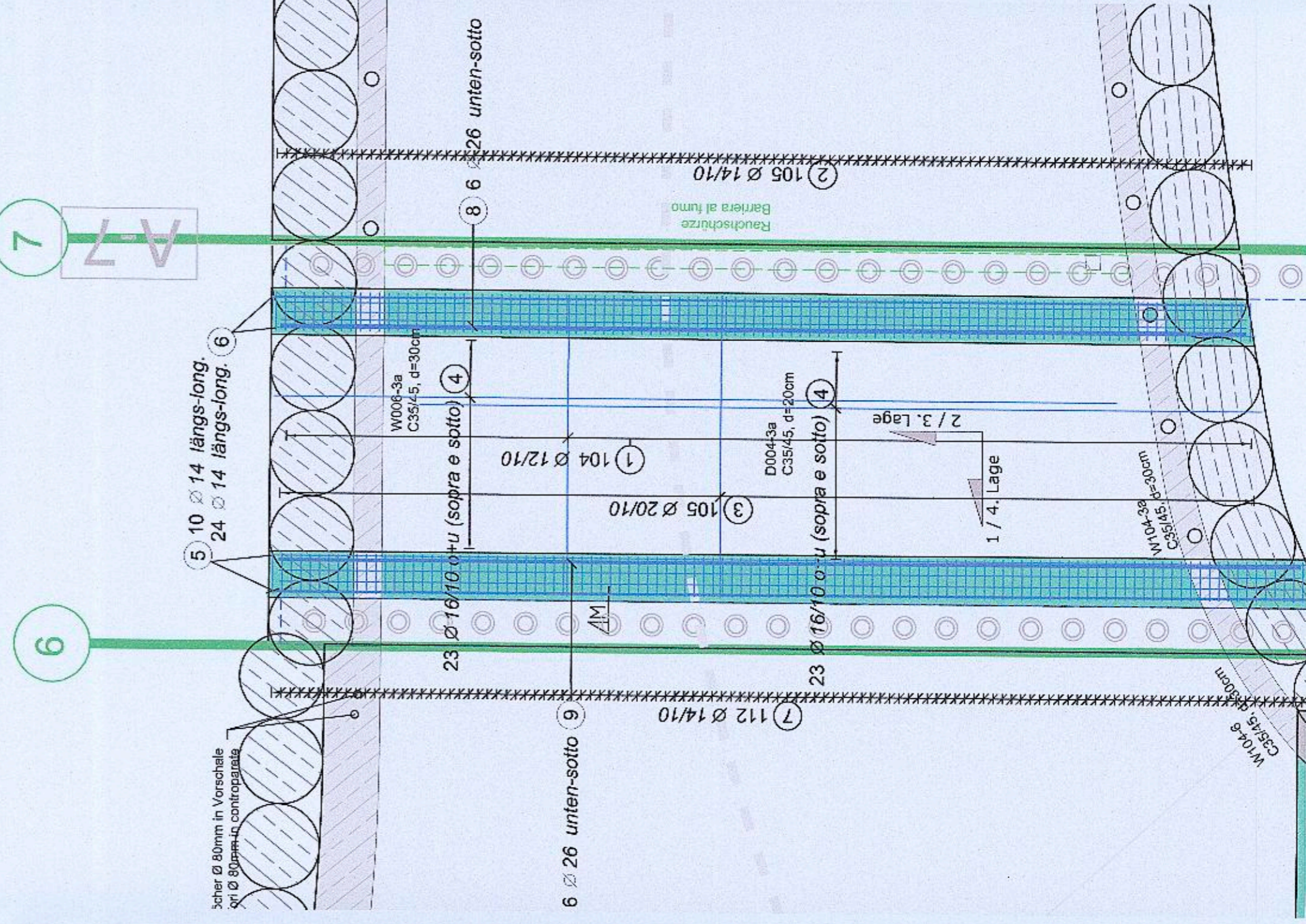
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