

Datum:	02.05.2023
Format:	30 x 63
Gezeichnet:	TI
Revidiert:	- -
Objekt Nr.	01.22-1019
Plan Nr.	36



Bereich:
Buckstrasse 23 - 35

Bauprojekt



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Fahrbahn Vollausbau		
Deckschicht	AC 11 N,	2.5 cm
Tragschicht	AC T 22 N,	7.5 cm
Aufbaubelag		10 cm

<u>Gehweg Anpassung</u>		
Deckschicht	AC 8 N,	2.5 cm
Tragschicht	AC T 16 N,	5.5 cm
Aufbaubelag		8 cm

1.00

5.25

1.00

Anpassung Vorplatz

2.60

Farbahn

2.60

Gehweg

best. Grenze

Bordstein

Wasserstein (TBA613-A) a= 22 cm

best. PP

1.50%

1.15%

1.50%

AC 11 N 2.5cm

AC T 22 N 7.5cm

Wasserstein

Bordstein (TBA613-A) a= 3.0cm

– AC 8 N 2.5cm

– AC T 16 N 5.5cm

best. Grenze

Stützmauer

Technical cross-section drawing of a road edge detail. The drawing shows a concrete curb (Bordstein) with a 1.50% slope. The top surface is composed of AC 11 N 2.5cm and AC T 22 N 7.5cm. The curb is 1.00m high. The base is concrete (best. PP). The drawing includes dimensions: 50cm for the green area (Grünfläche Anpassen), 5.25m for the road surface (Farbahn), and 1.00m for the curb height (Anpassung Vorplatz). The curb is labeled "best. Grenze" and "Wasserstein Bordstein (TBA613-A) a=212 cm". The base is labeled "best. PP".