

BESTAND FLST. NR. 93  
EFH = 348.80  
WH = 355.33  
FH = 359.19

BESTAND FLST. NR. 95/3  
EFH = 350.75  
WH = 353.72  
WH = 353.82  
FH = 357.75

GEMEINDE MÜNSTER TAL

PROJEKT:

3. ÄND. UND ERW. B-PLAN "HOF"

SCHNITTE 1+2

DATUM: 08.11.2016

PROJ NR.: 0916144

BEARB.: LIF/FRI

GEAND.: 13.01.2017

01.02.2017

PLANGR: DIN A3

FERTIGUNG:

ANLAGE:

MABST.: 1:200

PLANUNGSBÜRO FISCHER

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Stadtplanung

Architektur

Landschaftsplanung

Baulanderschließung

BESTAND FLST. NR. 95/4  
EFH = 350.18  
WH = 353.08  
FH = 356.64

BESTAND FLST. NR. 95/5  
EFH = 350.95  
WH = 353.85  
FH = 356.20

Schnitt 1  
Überhöhung = 1.0  
1:200

Diagram 1 shows a cross-section of a road and building area. The road has a 40-degree slope. The building has a gabled roof. The diagram includes various elevation points and a table showing stationing and ground elevations.

|             |        |        |        |        |        |        |        |       |       |
|-------------|--------|--------|--------|--------|--------|--------|--------|-------|-------|
| Station     | 0.00   | 0.13   | 4.28   | 9.17   | 12.58  | 13.77  | 14.18  | 17.56 | 36.46 |
| Geländehöhe | 348.50 | 348.52 | 348.72 | 348.87 | 348.92 | 348.94 | 349.19 |       |       |

Schnitt 2  
Überhöhung = 1.0  
1:200

Diagram 2 shows a cross-section of a road and building area. The road has a 40-degree slope. The building has a gabled roof. The diagram includes various elevation points and a table showing stationing and ground elevations.

|             |        |        |        |        |       |       |
|-------------|--------|--------|--------|--------|-------|-------|
| Station     | 0.00   | 0.20   | 4.89   | 9.20   | 16.54 | 46.36 |
| Geländehöhe | 348.14 | 348.32 | 348.41 | 348.66 |       |       |



BESTAND FLST. NR. 93  
EFH = 348.80  
WH = 348.33  
FH = 359.19

BESTAND FLST. NR. 95/3  
EFH = 350.75  
WH = 353.72  
FH = 357.75

BESTAND FLST. NR. 95/4  
EFH = 350.18  
WH = 353.08  
FH = 356.64

BESTAND FLST. NR. 95/5  
EFH = 350.95  
WH = 353.85  
FH = 356.20

BESTAND FLST. NR. 95/7  
EFH = 350.50  
WH = 353.54  
FH = 356.96

GEPL. GRUNDSTÜCKSGRENZE

BAUGRENZE

BAUGRENZE

GEPL. GRUNDSTÜCKSGRENZE

BAUGRENZE

BAUGRENZE

GEPL. GRUNDSTÜCKSGRENZE

### Schnitt 3

Überhöhung = 1.0  
1:200

341.00m ü. NHN

Station

Geländehöhe

HOF  
L 123

348.85

GEPL. STRASSE  
0,5 % GEFÄLLE --->

DN 40°

FH 358,30

WH 354,10

max. EFH 349,10 m ü. NN

348.50

FH 358,20

DN 40°

WH 354,00

max. EFH 349,00 m ü. NN

Neumagen

|             |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|-------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| Station     | 0.00   | 5.00   | 7.68   | 10.00  | 15.00  | 20.00  | 25.00  | 30.00  | 35.00  | 40.00  | 45.00  | 50.00  | 55.00  | 60.00  | 65.00  | 70.00  | 75.00  | 80.00  | 85.00  | 90.00  | 95.00  | 100.00 | 105.00 | 110.00 | 115.00 | 120.00 | 122.75 |
| Geländehöhe | 348.95 | 348.93 | 348.86 | 348.99 | 349.15 | 348.96 | 348.80 | 348.80 | 348.70 | 348.61 | 348.58 | 348.55 | 348.53 | 348.51 | 348.55 | 348.48 | 348.41 | 348.30 | 348.20 | 348.10 | 348.00 | 347.90 | 347.79 | 347.75 | 347.70 | 346.94 | 345.97 |