

$$\frac{38}{1}$$

220.33

G-Ltg. DN 750 (Gasunie)

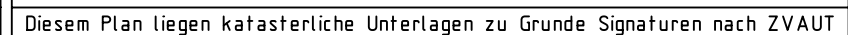
1.

100 m
90 m
80 m
70 m
60 m
50 m
40 m
30 m
20 m
10 m
0 m

Anschl.-Blatt 125

| | | |
|----------------------------|---|------------------------------------|
| Trassierungsplan erstellt: | 06.12.2024 , NWgeoVerm Engineering GmbH | |
| | geprüft: 10.12.2024 OGE / TPLP | freigegeben: 11.12.2024 OGE / TPLP |

| Rev. | Grund | Angef. | Gepr. | Freigeig. |
|------|-------|--------|-------|-----------|
| 10 | | | | |
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