

Technical cross-section drawing of a drainage system. The drawing shows a concrete structure with a central vertical pipe (Tauchwand A2-Rohr DN 1400 Klasse A) and a horizontal pipe (Stahl DN 400) passing through it. The structure is covered with a concrete slab (Fliesenbelag bis UK-Laufbalken) and has a grid iron cover (Gitterrostabdeckung) on top. The drawing includes various dimensions and labels for materials and components.

Labels and dimensions:

- Fliesenbelag bis UK-Laufbalken
- HTA 38/17 EA umlaufend
- Gitterrostabdeckung
- Tauchwand A2-Rohr DN 1400 Klasse A
- Stahl DN 400
- 66,7 d
- Füllbeton (lagenweise einbringen)
- Bitumenzwischenlage

Dimensions (mm):

- 8,63
- 4,00
- 65
- 60
- 1,50
- 60
- 65
- 8,63
- 409,00
- 408,68
- 409,27
- 408,25
- 406,67
- 406,15
- 405,35
- 405,65
- 404,64
- 403,43
- 1,60
- 80
- 1,60
- 4,00
- 20,71
- 20,07
- 21,20
- 28
- 32
- 1,32
- 28

[illegible]

Technical drawing showing a cross-section of a drainage detail. The drawing includes the following elements and dimensions:

- Top Surface:** Labeled "Gitterrostabdeckung" (Grate cover).
- Left Elevation:** Elevation of 409,00.
- Right Elevation:** Elevation of 409,27.
- Channel:** Labeled "Aussp. 60/40" (Outlet 60/40).
- Channel Dimensions:** Internal width of 408,15 and external width of DN 400.
- Supports:** Labeled "AZ - Einbindestützen DN 400" (AZ - Embedment supports DN 400).
- Dimensions:**
 - Horizontal distance from left support to channel center: 30.
 - Horizontal distance from channel center to right support: 1,00.
 - Horizontal distance from left support to right support: 1,30.
 - Right Elevation: 406,15.

H:\Thalm*\scnn\25_017 - herrenhohn K& und MWR Thalm*\scnn\Geo\P\ne\Nachr\p\herrenh G\