

POVRCH
KATASTR

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| Stávající asfalt |
| k.ú. Kamenný Újezd u Rokycan (662968) |

SKLONOVÉ POMĚRY

MĚŘÍTKA X / Y 1:1000 / 1:300

LEGENDA TYPŮ ČAR

- - - - - TERÉN
 — NIVELETA
 — — — KONSTR. KOMUN.

KÓTY NIVELETY

KÓTY TERÉNU

SROVNÁVACÍ ROVINA: 406

STANIČENÍ

VZDÁLENOST PŘÍČNÝCH ŘEZŮ

KONSTRUKCE KOMUNIKACE

Technical drawing of a roof structure showing a cross-section with a blue roof profile, a red structural line, and a green dashed line. The drawing includes elevation data in meters (m) and kilometers (km) for various points along the roof and structure. A table at the bottom lists structural components and their dimensions.

| Component | Value |
|-----------------------|-------|
| ACO 11 S PMB 45/80-65 | 50.00 |
| PS mm | 50.00 |
| ACL 16 S PMB 25/55-60 | 50.00 |
| 60mm, PI mm | 50.00 |
| RS 0/63 CA 220mm | 50.00 |
| Stávající konstrukce | 50.00 |

Stávající asfalt

k.ú. Kamenný Újezd u Rokycan (662968)

The drawing illustrates a road cross-section with the following data points and features:

- Top Profile (Blue Line):** Shows the existing ground surface with elevations and slopes. Key points include:
 - Left side: 409.10, 408.94, 408.10, 407.96, 407.31, 407.32, 407.33, 408.03, 408.21, 408.26, 408.28, 408.23, 408.20, 407.92, 407.71, 407.69, 407.28, 406.90, 406.36, 405.80.
 - Slopes: 2.39%, 35.12, (35.12) m; -1.66%, 47.53, (47.53) m; 0.10%, 19.66, (19.66) m; 1.68%, 52.36, (52.36) m; 0.13%, 55.69, (55.69) m; -0.14%, 56.36, (56.36) m; -1.80%, 28.30, (28.30) m; -3.05%, 25.94, (25.94) m; -2.36%, 46.54, (46.54) m.
- Proposed Profile (Red Line):** Shows the proposed road grade with elevations: 408.94, 408.10, 407.96, 407.31, 407.32, 407.33, 408.03, 408.21, 408.26, 408.28, 408.23, 408.20, 407.92, 407.71, 407.69, 407.28, 406.90, 406.36, 405.80.
- Vertical Curve Data:**
 - km 0.30629: 408.94
 - km 0.34141: 408.10
 - km 0.38894: 407.31
 - km 0.40860: 407.32
 - km 0.46096: 407.33
 - km 0.51665: 408.26
 - km 0.57301: 408.20
 - km 0.60130: 407.69
 - km 0.62724: 407.28
 - km 0.67378: 405.80
- Construction Details:**
 - ACO 11 S PMB 45/80-65 50mm, PS mm, ACL 16 S PMB 25/55-60 60mm, PI mm, RS 0/63 CA 220mm, Stávající konstrukce
 - 63, 64, 65, 66, 67, 68, 69, 70: Section markers along the road.