

VERBINDUNGSSTRASSEN

Kanton Graubünden

MAPPE

BEILAGE

Strassennummer

723.45

Strassenzug	Baubabschnitt:	km
RABUIS		0.00
SURREINER-STRASSE	Instandsetzung Rabius - Curtins	0.000
		0.711
SURREIN		2.90

Effektive Baulänge: 711 m

AUFLAGEPROJEKT

SIGNALISATION

Meter 230 bis 710

Situation 1:250

Plan Nr.: 723.45.4068.13

Kantonale Behörde:

Die Regierung des Kantons Graubünden

Datum: Januar 2026

Der Projektverfasser:

Tiefbauamt Graubünden

Loelstrasse 14

7001 Chur

Strassenbauprojektverfasser:

Ingenieurbüro Deplazes

dipl. Bauing. ETH+SIA

Via Encarden 3

7173 Surrein

TIEFBAUAMT GRAUBÜNDEN

Projekt:

TBA

Gezeichnet:

BLA

Geprüft:

FR

Datum:

Januar 2026

Format:

60 x 126

LEGENDE

Fahrbahnmarkierung

This technical drawing illustrates the proposed road layout for project 723.45, specifically the intersection of Surrein and Rabius streets. The plan is shown at a scale of 1:250, covering the area from meter 230 to 710. The drawing features a red line indicating the planned road alignment, with various elevation points and structural details. Key elements include:

- Intersection Details:** The intersection of Surrein and Rabius is shown with a bridge structure. The bridge has a width of 14.78m and a height of 6.14m. The bridge is supported by two piers, with a total length of 14.78m. The bridge is located at a height of 430m above sea level.
- Drainage and Elevation:** The drawing shows a drainage system with a main channel and several side channels. The main channel has a width of 1.5m and a depth of 0.3m. The side channels have widths of 0.5m and 0.3m. The elevation points are marked with numbers and letters, such as 430, 440, 450, 460, 470, 480, 490, 500, 510, 520, 530, 540, 550, 560, 570, 580, 590, 600, 610, 620, 630, 640, 650, 660, 670, 680, 690, 700, 710, 720, 730, 740, 750, 760, 770, 780, 790, 800, 810, 820, 830, 840, 850, 860, 870, 880, 890, 900, 910, 920, 930, 940, 950, 960, 970, 980, 990, 1000.
- Structural Details:** The drawing shows several structural details, including a bridge structure, a drainage system, and a road structure. The bridge structure is shown with a width of 14.78m and a height of 6.14m. The drainage system is shown with a main channel and several side channels. The road structure is shown with a width of 14.78m and a height of 6.14m.
- Other Features:** The drawing includes a north arrow, a scale bar, and a legend. The legend indicates that the red line represents the planned road alignment.

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