

Kanton St.Gallen  
Baudepartement

Tiefbauamt

Kantonsstrasse  
Nr. 104

RMS-Kilometer

Gemeinde  
Goldach / Rorschach

Bauobjekt  
Kantonsstrasse zum See

Plan, Massstab  
Situation Abschnitt Nord 1:500

Projektverfasser

BÄNZIGER PARTNER AG

Schallbaum AG

Ingenieure und Architekten

INGE Züri A1

c/o Bänziger Partner AG

Rosenbergstrasse 32

9000 St.Gallen

Genehmigungsvermerke

vom TBA freigegeben

Plan

01.04-2

Ausfertigung für

Format

30 x 168 cm

Projekt

B06.1.104.004.050

Mn/FGS

Fläche

0.50 m²

FinV

Vorstudie

Entwurf

Gezeichnet

Geprüft

Datum

Vorprojekt

msa

msa

Di

30.08.2019

Bauprojekt

Genehmigungs- / Auflageprojekt

Ausschreibung

Ausführungsprojekt

Dok. des ausgeführten Werks

This technical drawing is a plan view of a road project, specifically a tunnel section of Kantonsstrasse Nr. 104. The drawing is oriented with North at the top, indicated by a compass rose. The main feature is the 'Tunnel Industriestrasse', which runs diagonally across the plan. The tunnel is shown with a yellow background and is flanked by orange-colored 'Hauptfahrbahn' (main road) and 'Anpassung Hauptfahrbahn' (road adaptation). The drawing includes various engineering details such as 'Bauwerk' (structure), 'Schüttung / Auftrag' (filling / application), 'Einschnitt' (cut), 'Abbruch' (demolition), and 'Drittprojekt' (third project). It also shows 'Bepflanzung gemäss separatem Gestaltungskonzept' (planting according to a separate design concept) and 'Gemeinde Goldach / Stadt Rorschach' (municipality of Goldach / city of Rorschach). The drawing is divided into several sections, with labels like 'Knoten Löwenstrasse' (junction Löwenstrasse) and 'Knoten Thurgauerstrasse' (junction Thurgauerstrasse). It includes numerous technical specifications, such as 'Rv= 500.000', 'tv= 17.418', 'TS= 415.427', and 'R= 200.00', which likely refer to road geometry and construction details. The drawing is a detailed plan view of a road project, showing the layout of the road, the location of the tunnel, and the surrounding urban environment. It includes various engineering details and technical specifications, such as road geometry, construction details, and planting requirements. The drawing is a technical drawing, likely a plan view, of a road project. It shows the layout of the road, the location of the tunnel, and the surrounding urban environment. The drawing includes various engineering details and technical specifications, such as road geometry, construction details, and planting requirements. The drawing is a technical drawing, likely a plan view, of a road project. It shows the layout of the road, the location of the tunnel, and the surrounding urban environment. The drawing includes various engineering details and technical specifications, such as road geometry, construction details, and planting requirements.