


PLANTA BAIXA

This 3D perspective view illustrates the cross-section of a road and its surrounding infrastructure. The road surface is shown in dark gray with white lane markings. On either side of the road are green grassy areas. A drainage ditch, represented by a series of small, dark, triangular shapes, runs along the edge of the road. A retaining wall, depicted as a series of gray, rectangular blocks, is shown on the right side of the road, supporting the embankment. The ground beneath the road and the area to the right of the retaining wall are shown in a light blue color, representing the subgrade or water level. The overall view is from a low angle, looking down the length of the road.

00		EMIÇÃO INICIAL		26/06/2018	
REVISÃO		DESCRIÇÃO		DATA	
 <div> <p>PREFEITURA MUNICIPAL DE GASPAR</p> <p>SECRETARIA DE OBRAS E SERVIÇOS URBANOS</p> <p>RODOVIA IVO SILVEIRA, 1635 - SANTA TEREZINHA, GASPAR - SC</p> </div>					
<p>OBRA:</p> <p>RECUPERAÇÃO DE TALUDE EM MARGEM DE RIO COM ENROCAMENTO DE PEDRA ARRUMADA</p> <p>RUA ANFILÓQUIO NUNES PIRES - BAIRRO FIGUEIRA</p>				<p>PROJETO:</p> <p>RENDERIZAÇÃO</p>	
<p>REFERÊNCIA:</p> <p>PESPECTIVA E PLANTA BAIXA</p>				<p>ESCALA:</p> <p>Indicada</p>	
RESPONSÁVEL:		DESENHO:		PRANCHA:	
<p>RICARDO PAULO BERNARDINO DUARTE</p> <p>ENGENHEIRO CIVIL</p> <p>CREA SC 108714 - 9</p>		<p>VANDERLEI SCHMITZ</p> <p>ENGENHEIRO CIVIL</p> <p>CREA SC 147494 - 1</p>		<p>RE01</p>	