

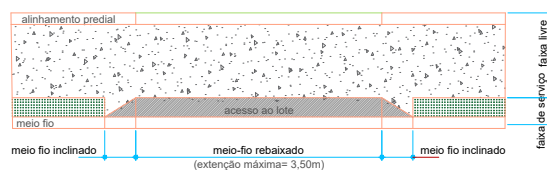
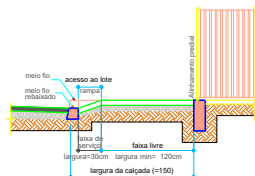
OBS: O Piso dos Passeios não devem ser trepidantes

The diagram illustrates the cross-section of a sidewalk structure. It consists of several layers: a top layer of concrete, a middle layer of concrete with a hatched pattern, and a bottom layer of concrete with a brick pattern. The top surface is labeled '0.15' and '0.00'. The bottom surface is labeled '0.00'. The middle layer is labeled 'Concreto usinado'. The bottom layer is labeled 'Meio Fio'. The top layer is labeled 'MEIO FIO EXTRUSADO CONSTRUIR MOLDADO IN LOCO 13x22cm'. The middle layer is labeled 'MEIO FIO EXTRUSADO CONSTRUIR MOLDADO IN LOCO 13x22 ONDE NÃO EXISTE MURO'.

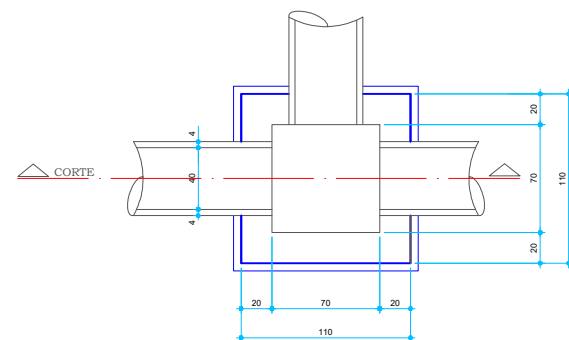
Technical drawing of a road cross-section. The drawing shows a central road with a width of 200m and shoulders of 40m each. The road is labeled "Sobe" with a slope of 5.00%. The road is flanked by a "Calçada" (sidewalk) with a height of +0.10. The drawing includes a scale bar and a north arrow.

Faixa de pedestres

 0,00

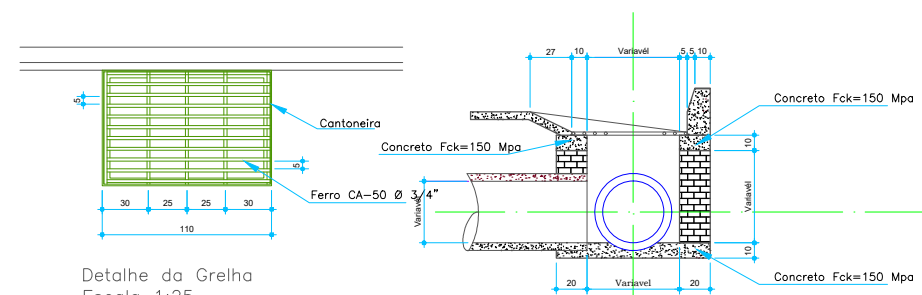


Composição de sinalização tátil de alerta e direcional - Exemplos de mudanças de direção



Technical drawing of a mechanical part with dimensions: 90, 70, 20, 40, 10.

Planta Baixa
Escala 1:25



Detalhe da Grelha
Escala 1:25

OBRA:			
PROJETO DE PAVIMENTAÇÃO RUA SÃO JOÃO E RUA GETULIO VARGAS			
LOCALIZAÇÃO:			
RUA SÃO JOÃO E RUA GETULIO VARGAS - CENTRO - IRANI SC			
DESCRIÇÃO: DETALHAMENTO	ESCALA: INDICADA	DATA: Fev/2024	
PROFISSIONAL: _____ ALINE VARGAS CREA: A275.375-8	DESENHO: ALINE VARGAS	ÁREA CONSTRUIDA: 2925,00m²	
PROPRIETÁRIO: _____ MUNICÍPIO DE IRANI (PODASS/2001/01)	LOTE: -	QUADRA: -	PRANCHA: ARQUITETÔNICO: 03/03