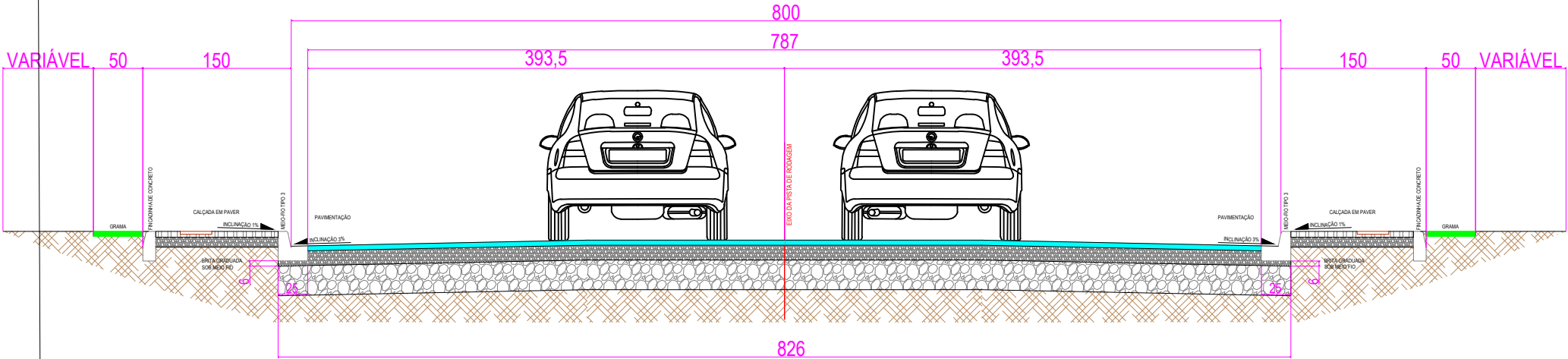
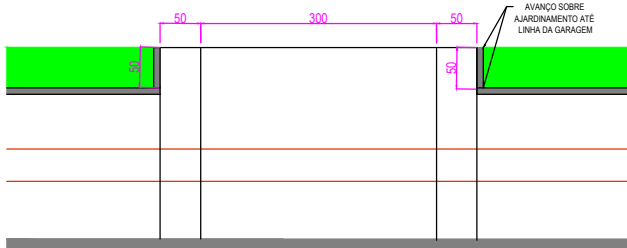


SEÇÃO TRANSVERSAL DA VIA



CALÇADA EM FRENTE À GARAGENS

VISTA SUPERIOR

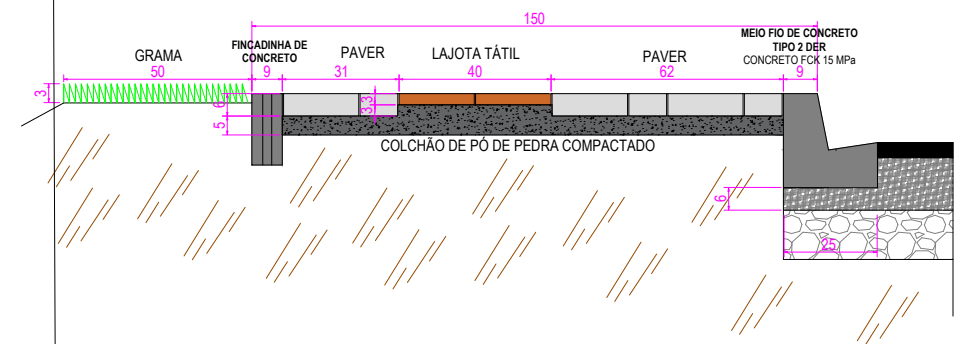


VISTA FRONTAL DO REBAIXO DO MEIO FIO



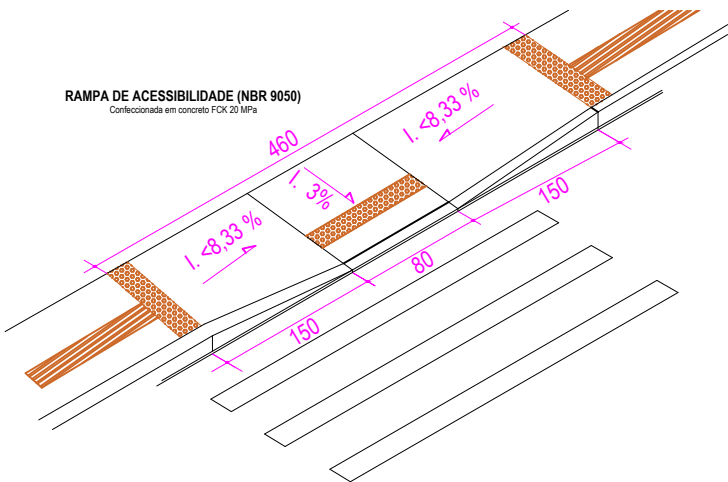
ESQUEMA DE CONSTRUÇÃO DO PASSEIO

ABNT NBR 9050:2015



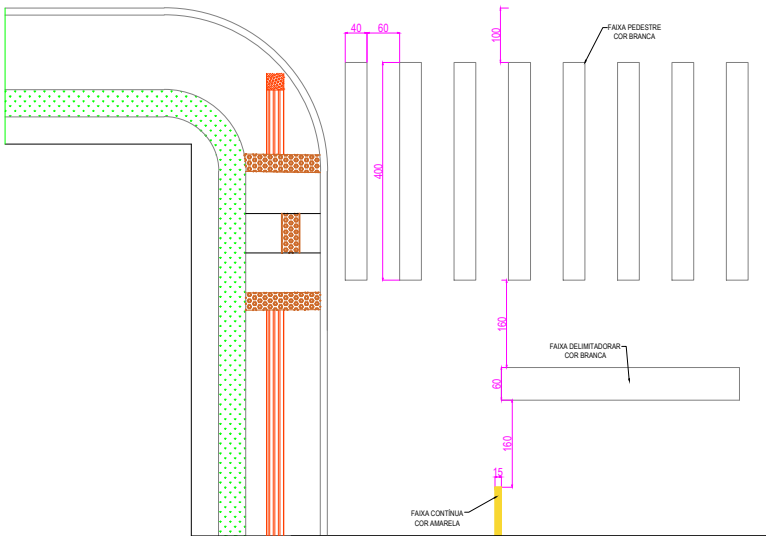
RAMPA DE ACESSIBILIDADE (NBR 9050)

Confeccionada em concreto FCK 20 MPa



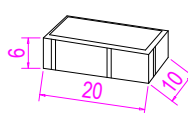
SINALIZAÇÃO HORIZONTAL

Em conformidade com o C.T.B.



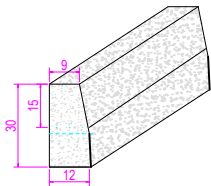
BLOCO DE CONCRETO INTERTRAVADO (PAVER) COM SUPERFÍCIE POLIDA

CONCRETO FCK 15 MPa



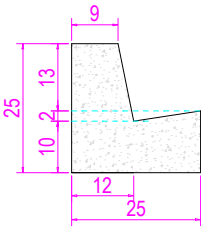
MEIO FIO DE CONCRETO TIPO 3 DER

CONCRETO FCK 15 MPa



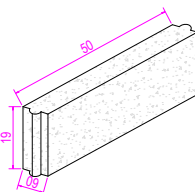
MEIO FIO DE CONCRETO TIPO 2 DER

CONCRETO FCK 15 MPa



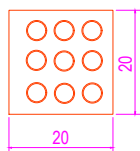
FIMCACHINHA DE CONCRETO

CONCRETO FCK 15 MPa



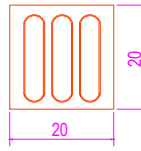
SINALIZAÇÃO TÁTIL DE ALERTA

MODULAÇÃO DE PISO (FCK 25MPa) SEM ESCALA



SINALIZAÇÃO TÁTIL DIRECIONAL

MODULAÇÃO DE PISO (FCK 25MPa) SEM ESCALA



Rua
22 DE JANEIRO

Bairro
CENTRO

CEP
84.635-000

DRENAGEM PLUVIAL

RUA DAS ACACIAS

PARANASUL
TOPOGRAFIA E ENGENHARIA

ATUALIZADA
JANEIRO 2024

RESPONSÁVEL TÉCNICO

PRANCHA

05

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