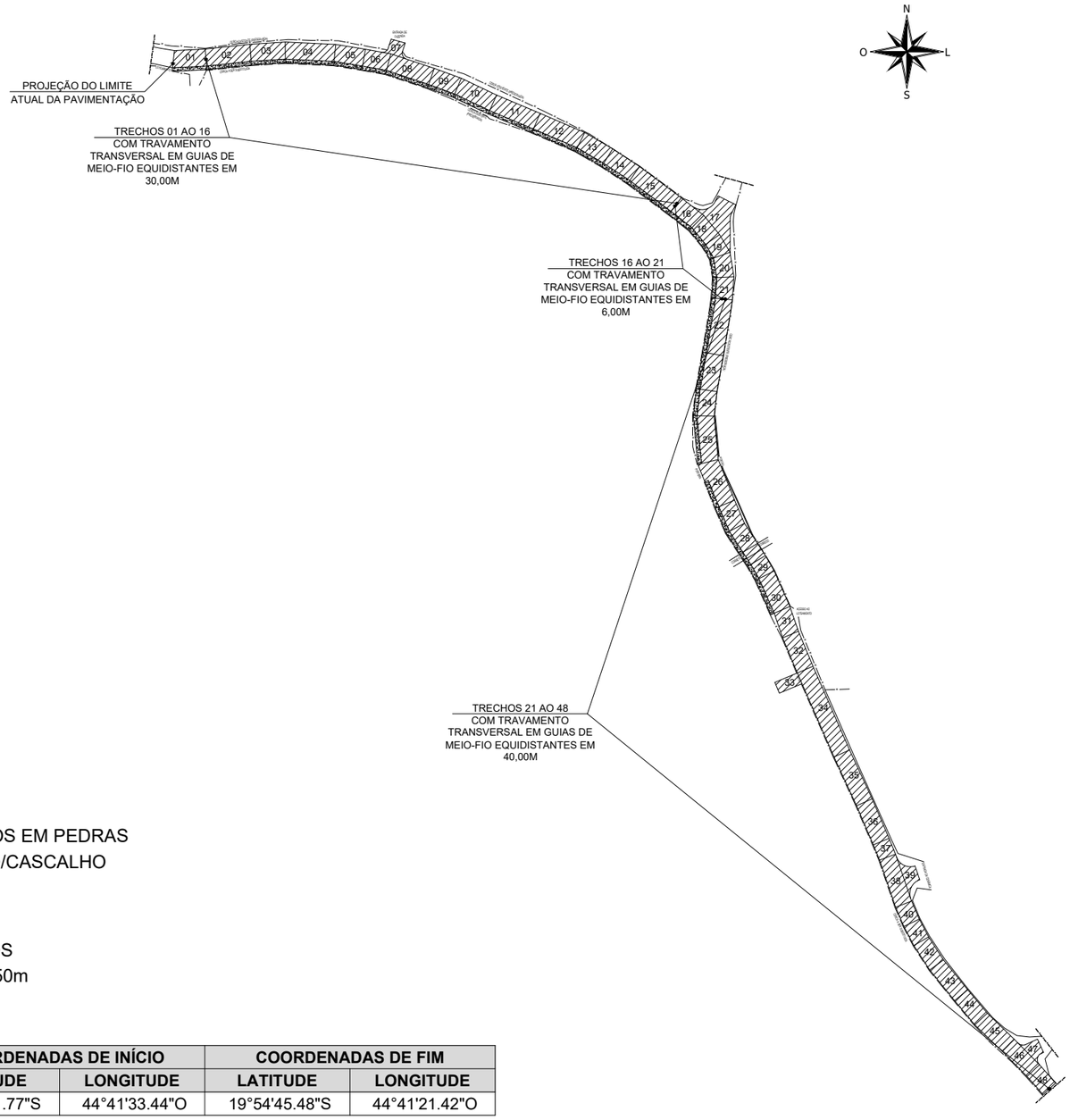
PLANTA DE SITUAÇÃO
PAVIMENTAÇÃO



TRECHOS A SEREM PAVIMENTADOS EM PEDRAS POLIÉDRICAS COM BASE EM SOLO/CASCALHO
ÁREA = 4.753,89 m²

TRECHOS A SEREM CONCRETADOS
CALÇADA PÚBLICA, LARGURA = 1,50m
ÁREA = 594,56 m²

LOCAL	COORDENADAS DE INÍCIO		COORDENADAS DE FIM	
	LATITUDE	LONGITUDE	LATITUDE	LONGITUDE
ESTRADA VICINAL	19°54'31.77"S	44°41'33.44"O	19°54'45.48"S	44°41'21.42"O

PREFEITURA MUNICIPAL DE IGARATINGA - MG

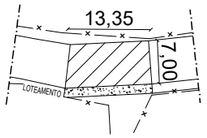
PROJETO: PAVIMENTAÇÃO POLIÉDRICA - DISTRITO DE ANTUNES

DESCRIÇÃO: PLANTA DE SITUAÇÃO

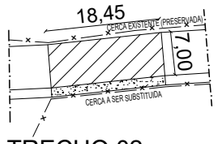
DATA:	ESCALA:	FOLHA:
JULHO/2026	SEM ESCALA	01/10

RT: FLÁVIO LUCAS GRECO SANTOS
ENG. CIVIL - CREA-MG 64.880/D

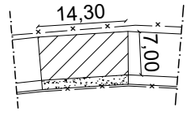
FORMATO A3



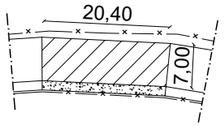
TRECHO 01



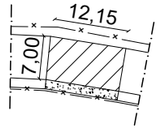
TRECHO 02



TRECHO 03



TRECHO 04



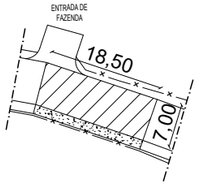
TRECHO 05



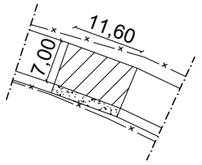
TRECHO 06



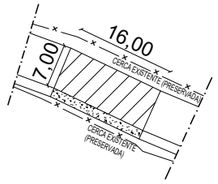
TRECHO 07



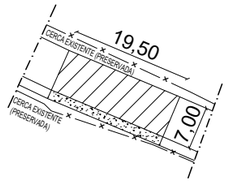
TRECHO 08



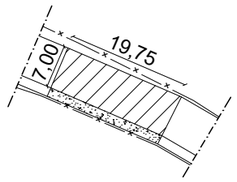
TRECHO 09



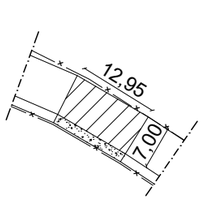
TRECHO 10



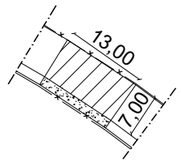
TRECHO 11



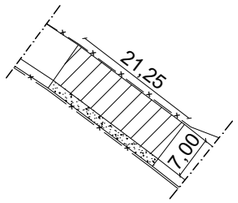
TRECHO 12



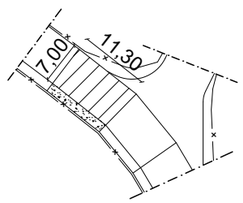
TRECHO 13



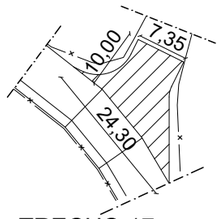
TRECHO 14



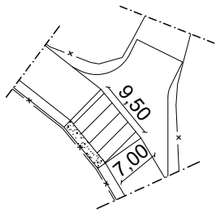
TRECHO 15



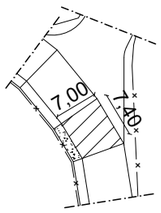
TRECHO 16



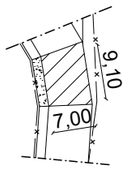
TRECHO 17



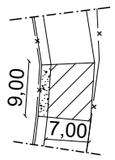
TRECHO 18



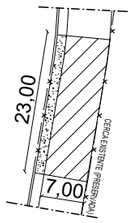
TRECHO 19



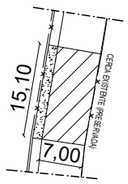
TRECHO 20



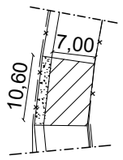
TRECHO 21



TRECHO 22



TRECHO 23



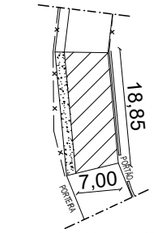
TRECHO 24

PREFEITURA MUNICIPAL DE IGARATINGA - MG

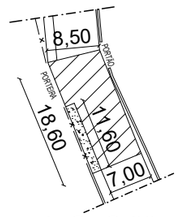
PROJETO: PAVIMENTAÇÃO POLIÉDRICA - DISTRITO DE ANTUNES		
DESCRIÇÃO: DETALHAMENTO DA VIA		
DATA: JULHO/2026	ESCALA: SEM ESCALA	FOLHA: 02/10

RT: FLÁVIO LUCAS GRECO SANTOS
ENG. CIVIL - CREA-MG 64.880/D

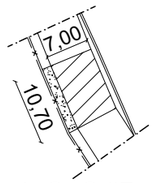
FORMATO A3



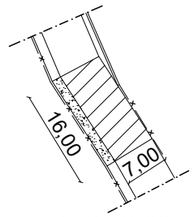
TRECHO 25



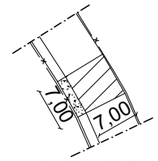
TRECHO 26



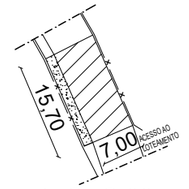
TRECHO 27



TRECHO 28



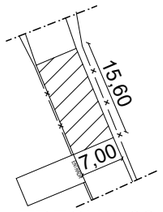
TRECHO 29



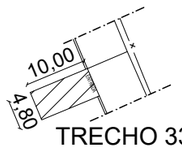
TRECHO 30



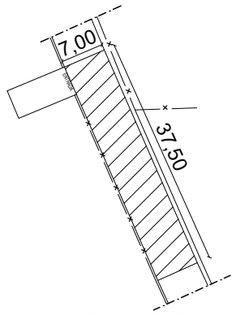
TRECHO 31



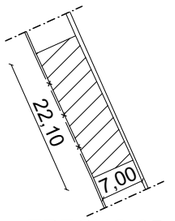
TRECHO 32



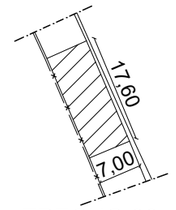
TRECHO 33



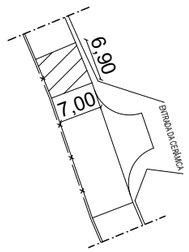
TRECHO 34



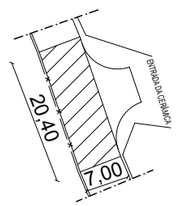
TRECHO 35



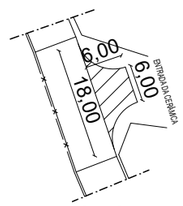
TRECHO 36



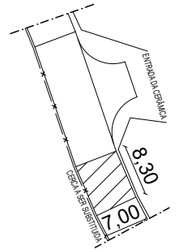
TRECHO 37



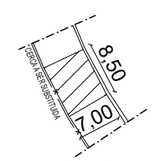
TRECHO 38



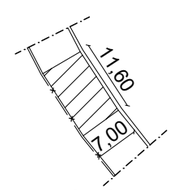
TRECHO 39



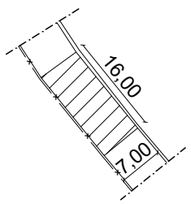
TRECHO 40



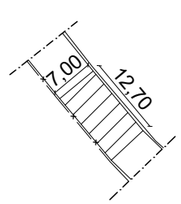
TRECHO 41



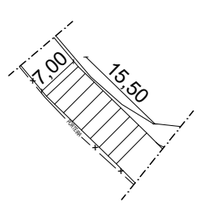
TRECHO 42



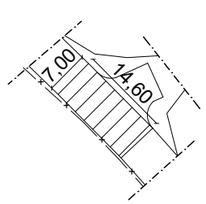
TRECHO 43



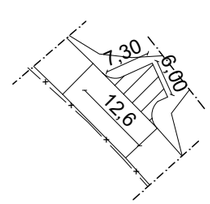
TRECHO 44



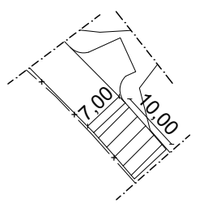
TRECHO 45



TRECHO 46



TRECHO 47



TRECHO 48

PREFEITURA MUNICIPAL DE IGARATINGA - MG

PROJETO: PAVIMENTAÇÃO POLIÉDRICA - DISTRITO DE ANTUNES

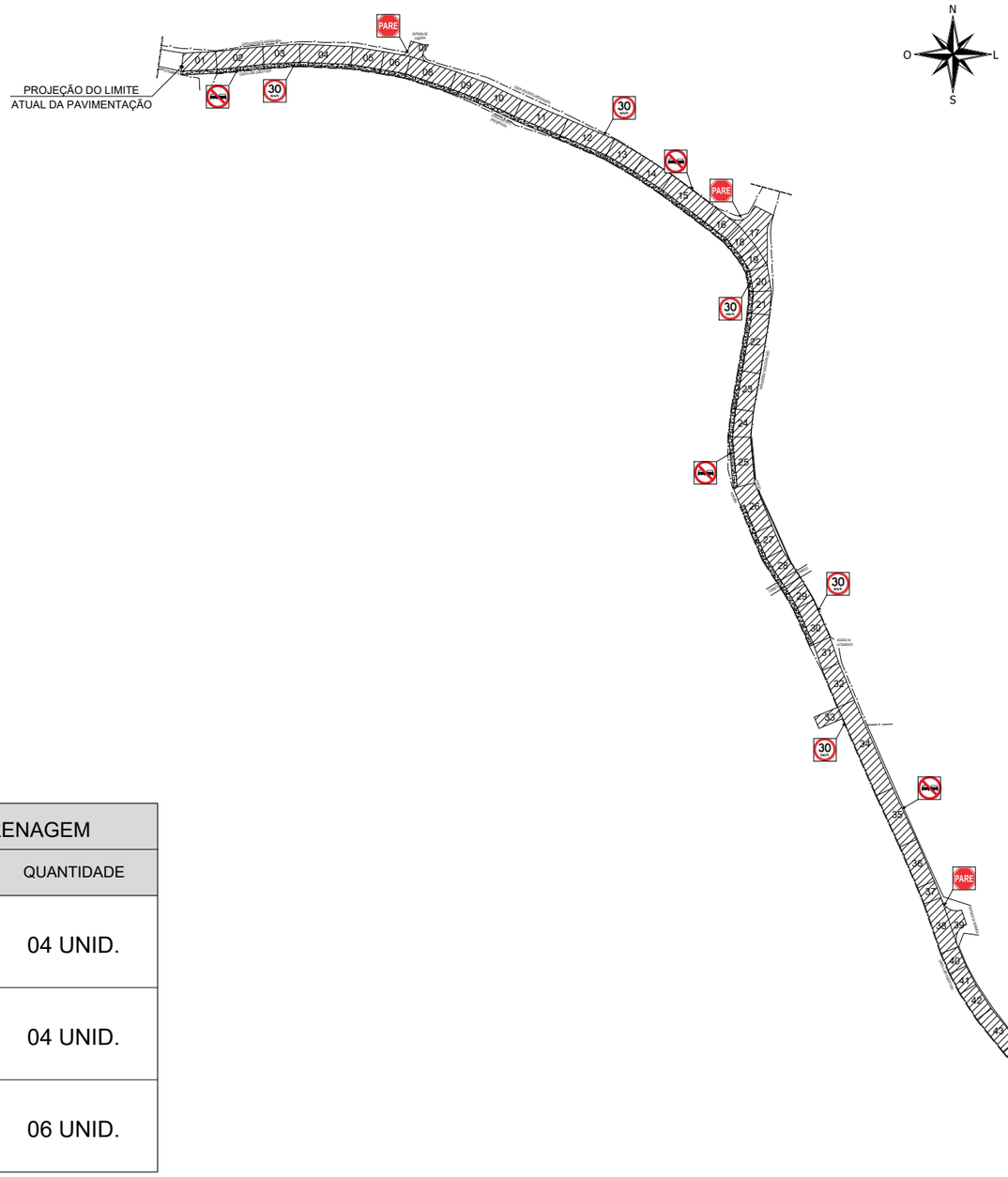
DESCRIÇÃO: DETALHAMENTO DA VIA

DATA:	ESCALA:	FOLHA:
JULHO/2026	SEM ESCALA	03/10

RT: FLÁVIO LUCAS GRECO SANTOS
ENG. CIVIL - CREA-MG 64.880/D

FORMATO A3

PLANTA DE SITUAÇÃO
SINALIZAÇÃO



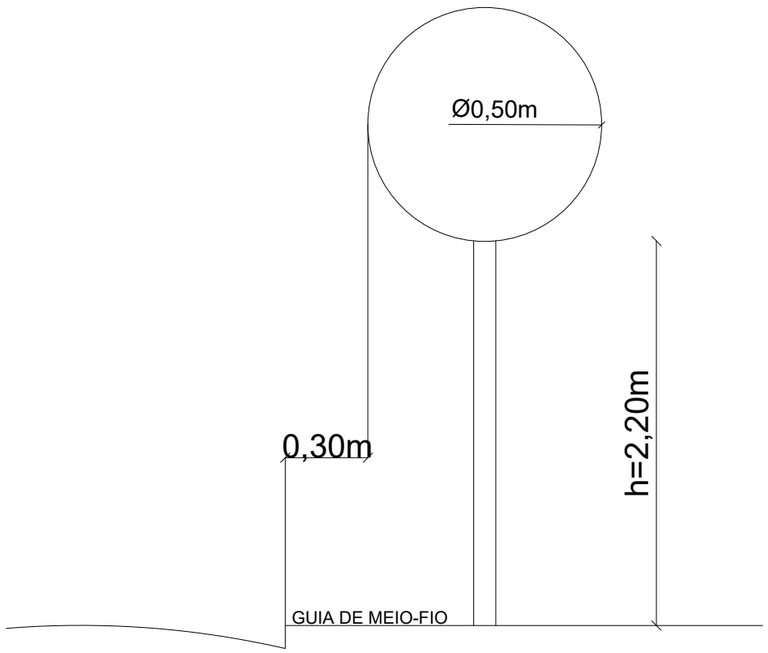
LEGENDA DE SINALIZAÇÃO E DRENAGEM		
SÍMBOLO	DESCRIÇÃO	QUANTIDADE
	SINALIZAÇÃO VERTICAL (PLACA) PROIBIDO ULTRAPASSAR (CÓD. R-7)	04 UNID.
	SINALIZAÇÃO VERTICAL (PLACA) PARADA OBRIGATÓRIA (CÓD. R-1)	04 UNID.
	SINALIZAÇÃO VERTICAL (PLACA) VEL. MÁXIMA PERMITIDA DE 30KM/h (CÓD. R-19)	06 UNID.

PREFEITURA MUNICIPAL DE IGARATINGA - MG

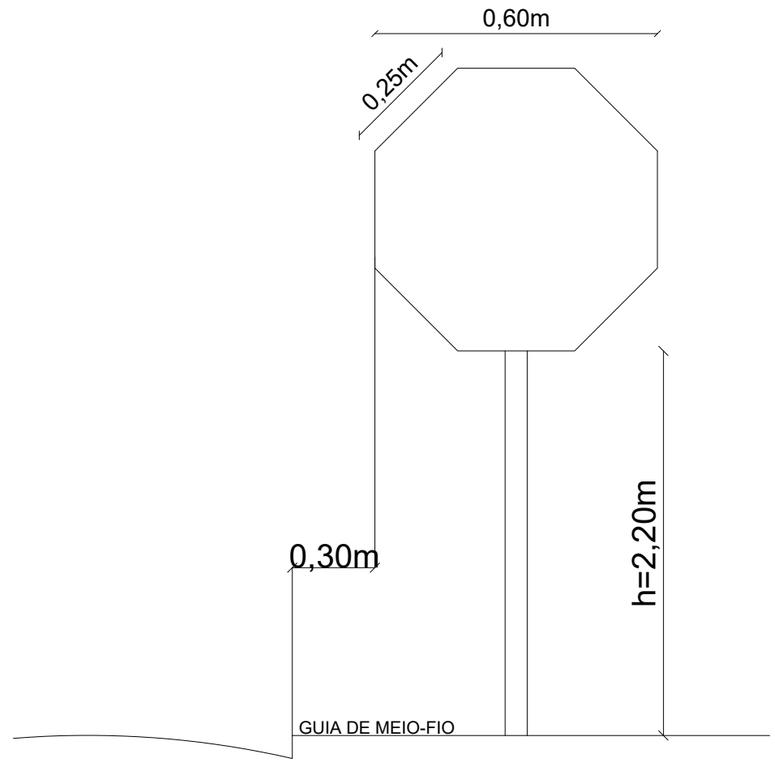
PROJETO: PAVIMENTAÇÃO POLIÉDRICA - DISTRITO DE ANTUNES		
DESCRIÇÃO: PLANTA DE SITUAÇÃO (SINALIZAÇÃO)		
DATA: JULHO/2026	ESCALA: SEM ESCALA	FOLHA: 04/10

RT: FLÁVIO LUCAS GRECO SANTOS
ENG. CIVIL - CREA-MG 64.880/D

FORMATO A3



PLACA - PROIBIDO ULTRAPASSAR (R-7)
PLACA - VELOCIDADE MÁX. PERMITIDA (R-19)
SEM ESCALA



PLACA - PARADA OBRIGATÓRIA (R-1)
SEM ESCALA

LEGENDA DE QUANTITATIVO			
SÍMBOLO	DESCRIÇÃO	QUANTIDADE	TOTAL (m²)
	SINALIZAÇÃO VERTICAL PROIBIDO ULTRAPASAR (R-7)	0,20m² X 04 UNID	0,80 m²
PARE	SINALIZAÇÃO VERTICAL PARADA OBRIGATÓRIA (R-1)	0,30m² X 04 UNID	1,20 m²
30	SINALIZAÇÃO VERTICAL VEL. MÁX. PERMITIDA 30KM/H (R-19)	0,20m² X 06 UNID	1,20 m²

PREFEITURA MUNICIPAL DE IGARATINGA - MG

PROJETO: PAVIMENTAÇÃO POLIÉDRICA - DISTRITO DE ANTUNES

DESCRIÇÃO: DETALHAMENTO - SINALIZAÇÃO

DATA:	ESCALA:	FOLHA:
JULHO/2026	SEM ESCALA	05/10

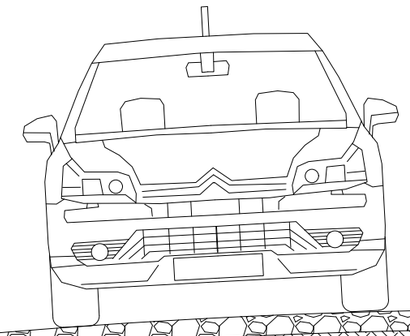
RT: FLÁVIO LUCAS GRECO SANTOS
ENG. CIVIL - CREA-MG 64.880/D

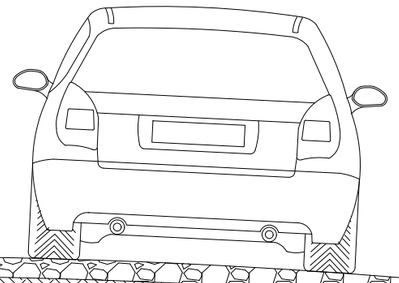
FORMATO A3

CALÇADA PÚBLICA
EM CONCRETO,
LARGURA=1,50m
ESPESSURA=8cm

PAVIMENTAÇÃO EM PEDRAS POLIÉDRICAS
(PEDRA GRANITICA OU BASALTICA) COM FAIXA
GRANULOMÉTRICA DE 100 A 150MM

GUIA DE MEIO-FIO 13X15X30CM
(TOPO x BASE x ALTURA)
EM CONCRETO PRÉ-MOLDADO,
REF.: SINAPI 94273





i= 3%

i= 3%

LARGURA VARIÁVEL

BASE DE SOLO COM MISTURA
NA PISTA, 50% SOLO + 50%
CASCALHO, ESP.=20cm

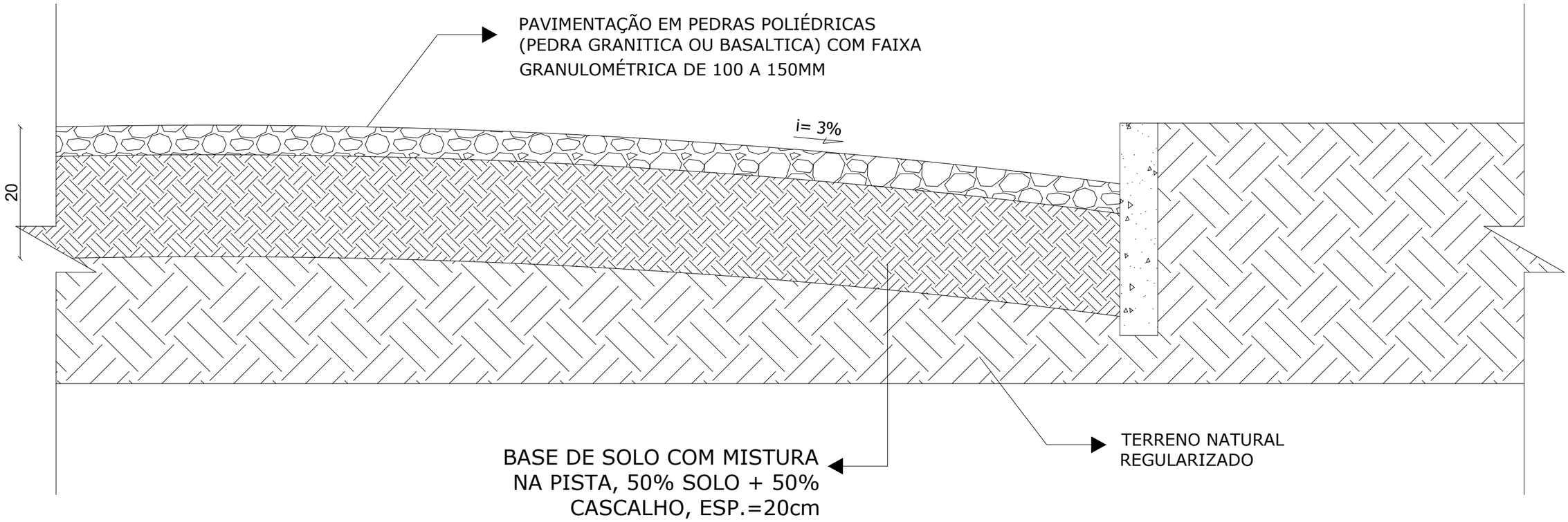
TERRENO NATURAL
REGULARIZADO

PREFEITURA MUNICIPAL DE IGARATINGA - MG

PROJETO: PAVIMENTAÇÃO POLIÉDRICA - DISTRITO DE ANTUNES		
DESCRIÇÃO: SEÇÃO TRANSVERSAL DA VIA		
DATA: JULHO/2026	ESCALA: SEM ESCALA	FOLHA: 06/10

RT: FLÁVIO LUCAS GRECO SANTOS
ENG. CIVIL - CREA-MG 64.880/D

FORMATO A3



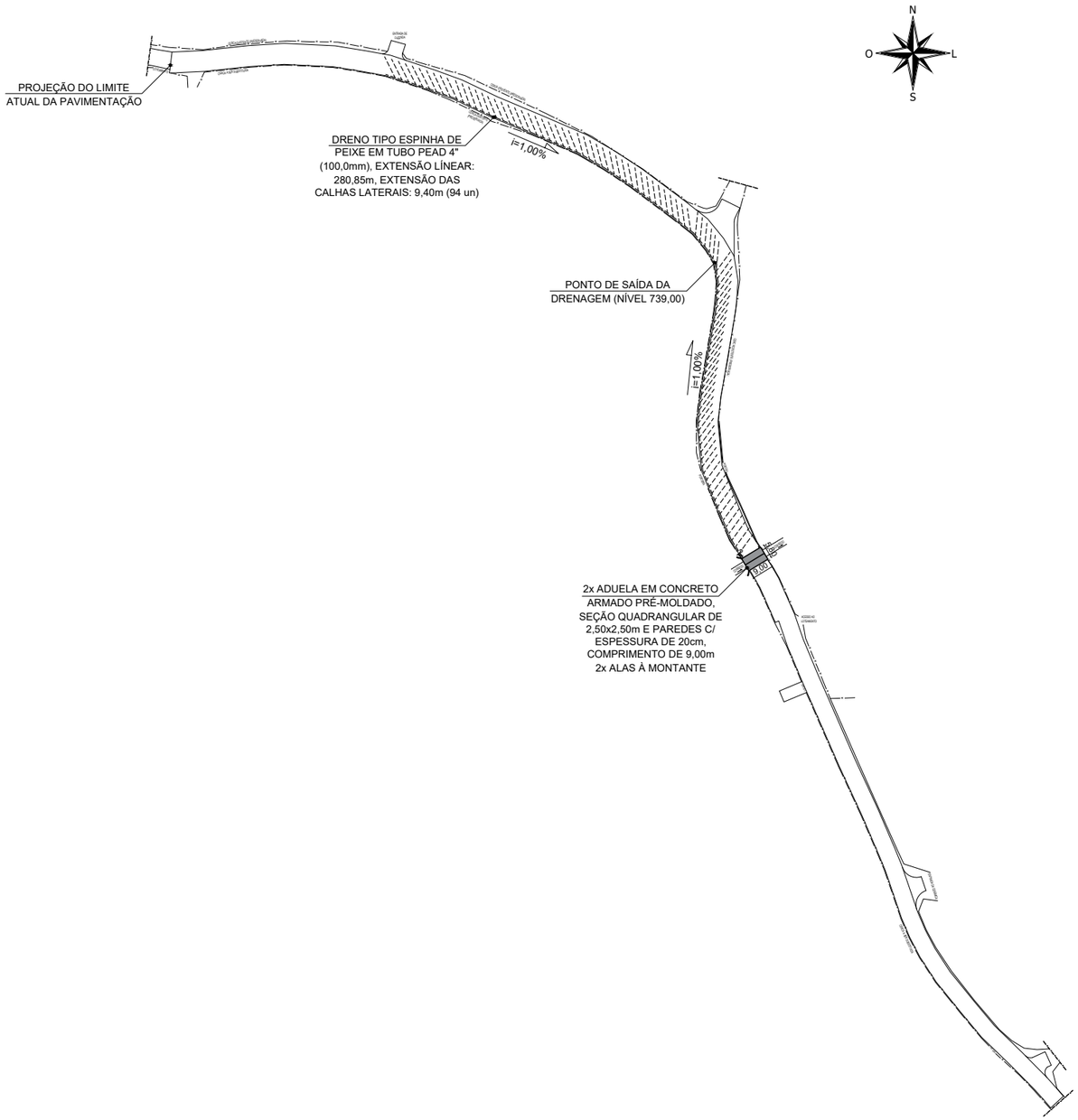
PREFEITURA MUNICIPAL DE IGARATINGA - MG

PROJETO: PAVIMENTAÇÃO POLIÉDRICA - DISTRITO DE ANTUNES		
DESCRIÇÃO: DETALHAMENTO DAS CAMADAS		
DATA: JULHO/2026	ESCALA: SEM ESCALA	FOLHA: 07/10

RT: FLÁVIO LUCAS GRECO SANTOS
ENG. CIVIL - CREA-MG 64.880/D

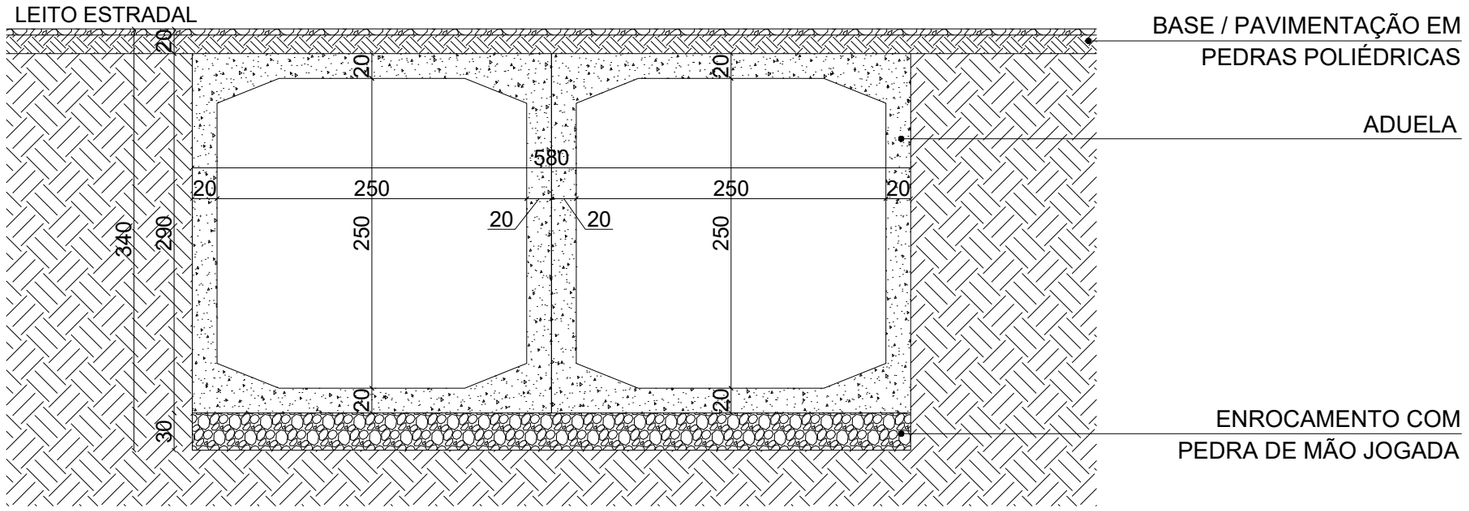
FORMATO A3

PLANTA DE SITUAÇÃO
DRENAGEM



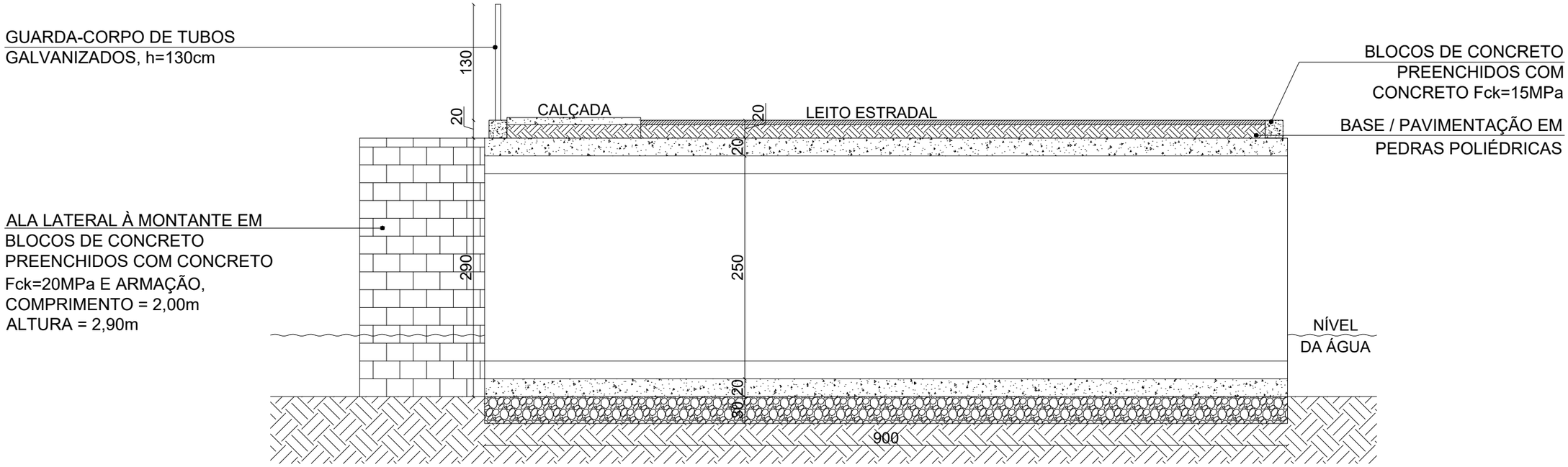
PREFEITURA MUNICIPAL DE IGARATINGA - MG	PROJETO: PAVIMENTAÇÃO POLIÉDRICA - DISTRITO DE ANTUNES		RT: FLÁVIO LUCAS GRECO SANTOS ENG. CIVIL - CREA-MG 64.880/D
	DESCRIÇÃO: PLANTA DE SITUAÇÃO (DRENAGEM)		
	DATA: JULHO/2026	ESCALA: SEM ESCALA	FOLHA: 08/10

FORMATO A3



SEÇÃO TRANSVERSAL - ADUELA

SEM ESCALA



SEÇÃO LONGITUDINAL - ADUELA

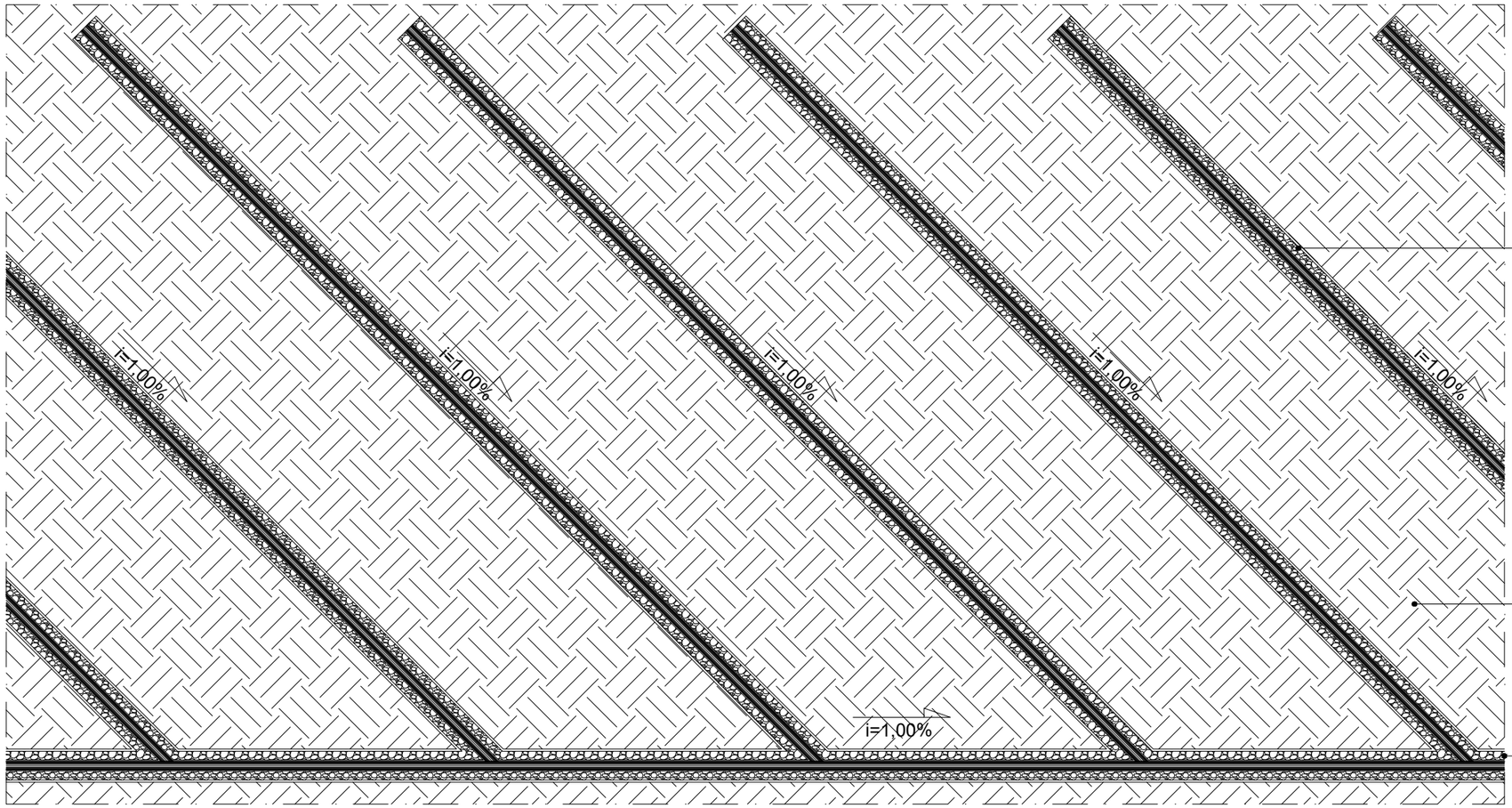
SEM ESCALA

PREFEITURA MUNICIPAL DE IGARATINGA - MG

PROJETO: PAVIMENTAÇÃO POLIÉDRICA - DISTRITO DE ANTUNES		
DESCRIÇÃO: DETALHAMENTO - DRENAGEM (ADUELAS)		
DATA: JULHO/2026	ESCALA: SEM ESCALA	FOLHA: 09/10

RT: FLÁVIO LUCAS GRECO SANTOS
ENG. CIVIL - CREA-MG 64.880/D

FORMATO A3



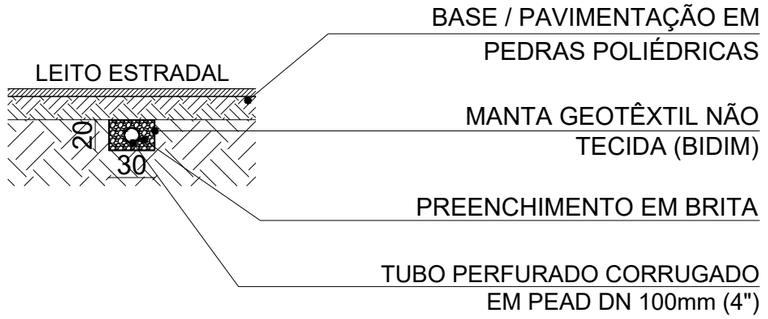
CALHAS LATERAIS DO DRENO COM COMPRIMENTO LINEAR DE 9,40 METROS

SUBLEITO DA VIA

DRENO TIPO ESPINHA DE PEIXE EM TUBO PEAD DN=100mm (4"), COM PREENCHIMENTO EXTERNO EM BRITA E RECOBRIMENTO EM BIDIM, SEÇÃO TRANSVERSAL DE 20x30cm

PLANTA - DRENO

SEM ESCALA



SEÇÃO TRANSVERSAL - DRENO

SEM ESCALA

PREFEITURA MUNICIPAL DE IGARATINGA - MG

PROJETO: PAVIMENTAÇÃO POLIÉDRICA - DISTRITO DE ANTUNES		
DESCRIÇÃO: DETALHAMENTO - DRENAGEM (DRENO)		
DATA: JULHO/2026	ESCALA: SEM ESCALA	FOLHA: 10/10

RT: FLÁVIO LUCAS GRECO SANTOS
ENG. CIVIL - CREA-MG 64.880/D

FORMATO A3