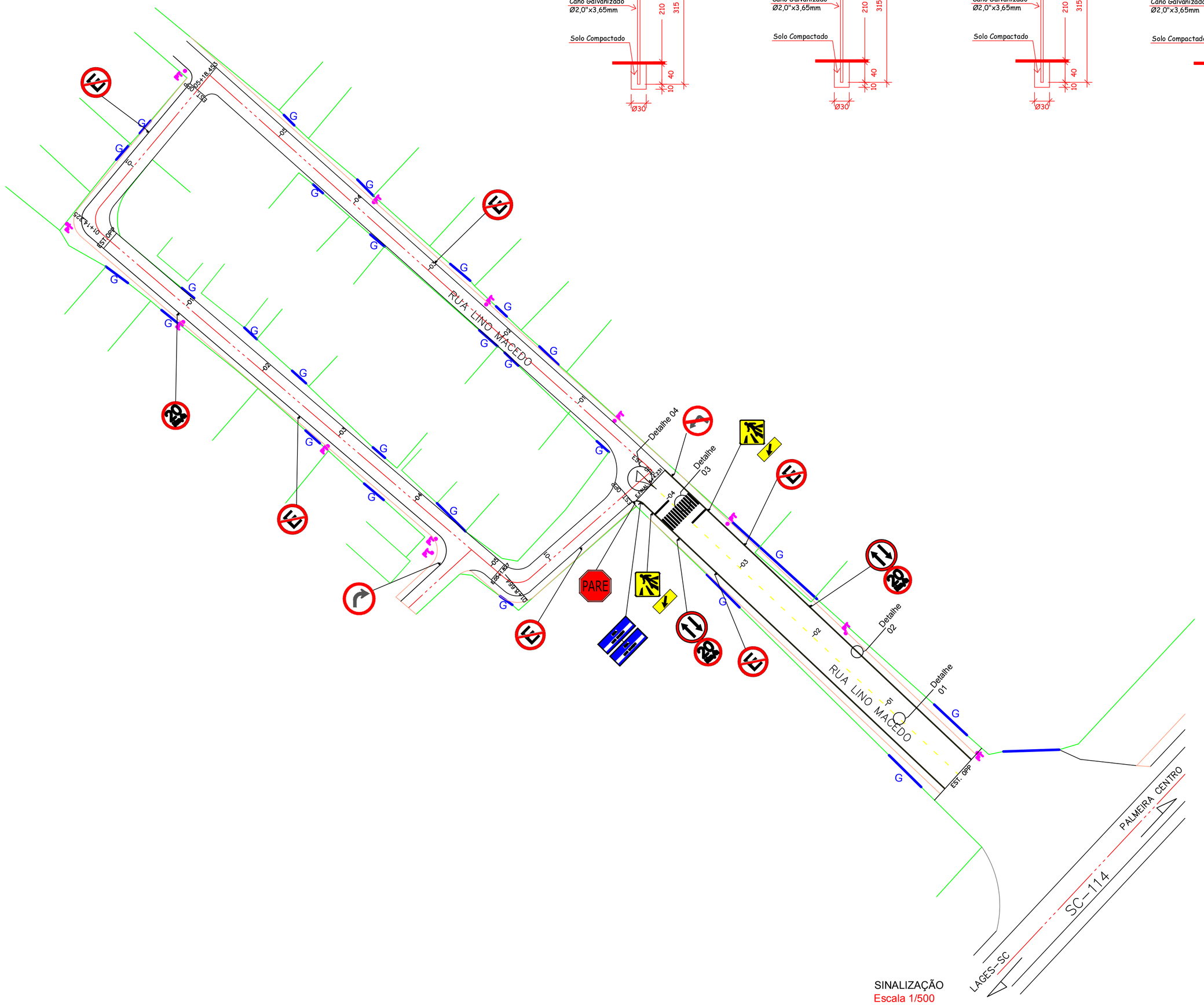
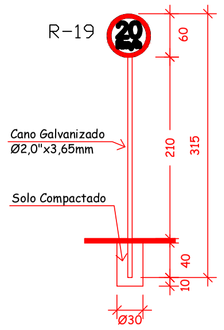
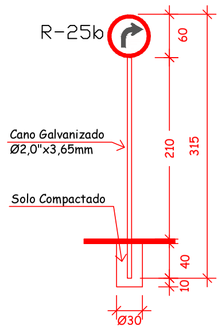
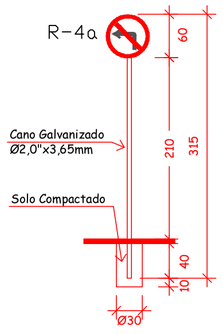
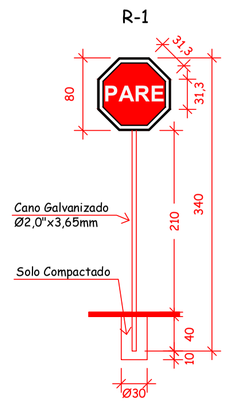


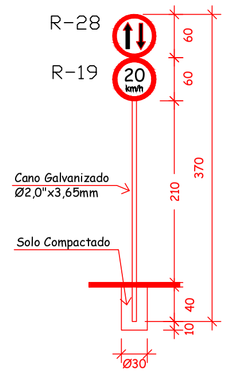
SINALIZAÇÃO
Escala 1/500

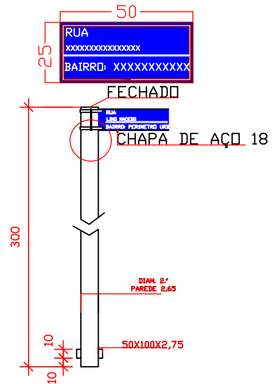


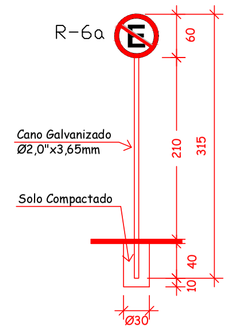


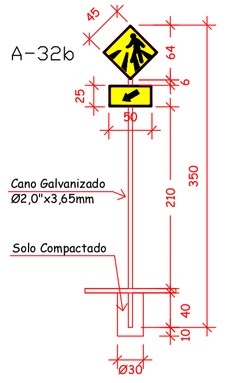












a) SINAL DE FORMA RETANGULAR -IDENT. RUA

Via	Lado Maior Min. (m)	Lado Menor Min. (m)	Orla Externa Min. (m)	Orla Interna Mínima (m)
URBANA (Trânsito Normal)	0,50	0,25	0,010	0,020

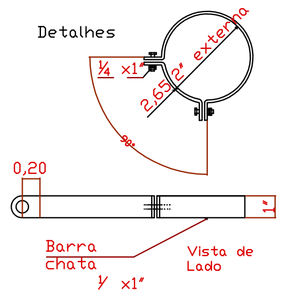
c) SINAL DE FORMA CIRCULAR - R-4a; R-6a; R-19; R-25b; R-28.

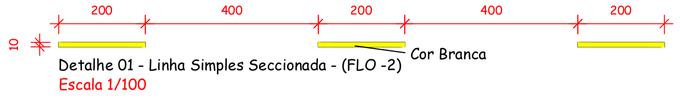
Via	Lado Min. (m)	Tarja (m)	Orla (m)
URBANA (Trânsito Normal)	0,60	0,05	0,05

d) SINAL DE FORMA OCTAGONAL -R-1

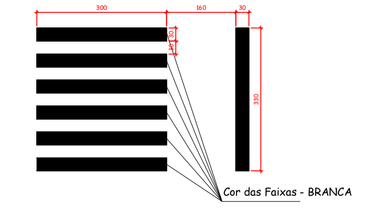
Via	Lado (m)	Orla Interna (Branca)	Orla Externa (Vermelha)
URBANA	0,31	0,028	0,014

OBS: Os postes de fixação das placas sera com tubo de aço galvanizado c/ costura DIN2440/NBR 5580 classe média DN 2,0" (50mm) E=3,65mm - 5,10 kg/m

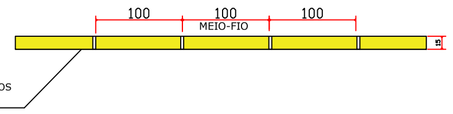




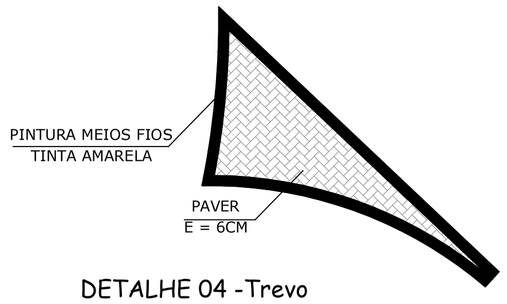
Detalhe 01 - Linha Simples Seccionada - (FLO -2)
Escala 1/100



DETALHE 03 - Faixa de Segurança para pedestre
Escala 1/100



Detalhe 02 - Pintura Meio Fio - Proibido Estacionar
Escala 1/50



DETALHE 04 -Trevo
s/ escala

AMURES — ASSOCIAÇÃO DE MUNICÍPIOS DA REGIÃO SERRANA

PREFEITURA MUNICIPAL DE PALMEIRA — **6**

ASSESSORIA TÉCNICA

PROJETO: JAMES ANDRE CLAUBERG:60441690904 — Assinado de forma digital por JAMES ANDRE CLAUBERG:60441690904 Dados: 2020.06.08 17:41:40 -03'00'
James André Clauberg
Eng. Civil - CREA 45.160-6

PREFEITO:
SANDRO ALEX MASSELAI

OBRA :

Projeto de Pavimentação
Rua Lino Macedo
Pav. em Lajotas Sextavadas

Sinalização

DESENHO :	TOPOGRAFIA :	Escala:	DATA :
Matheus L. Casagrande	Venicio/Sinval	Indicada	02/2020