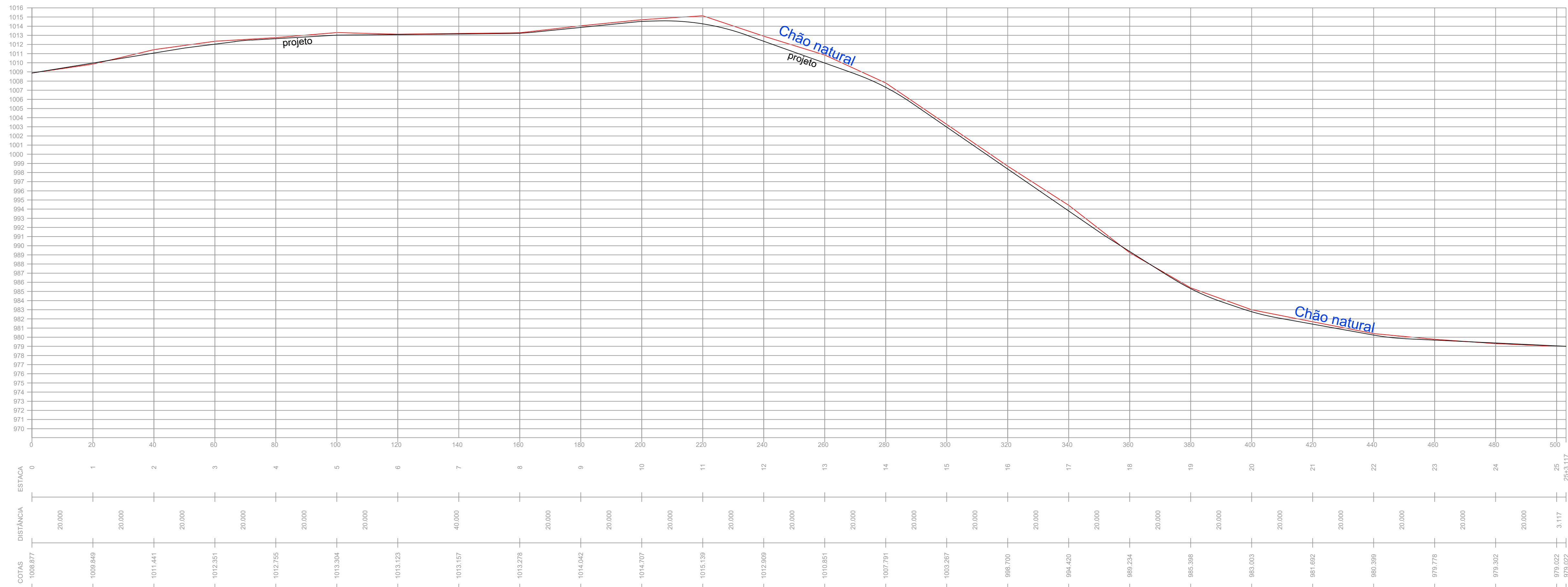
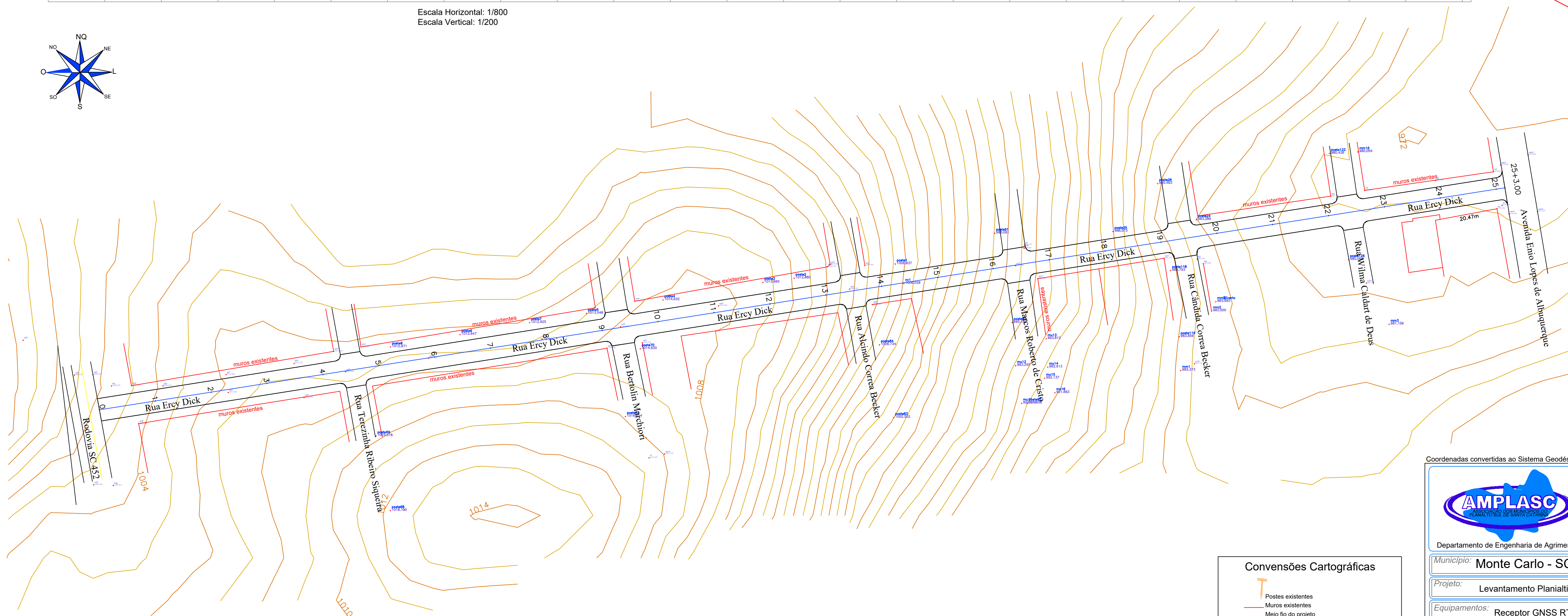
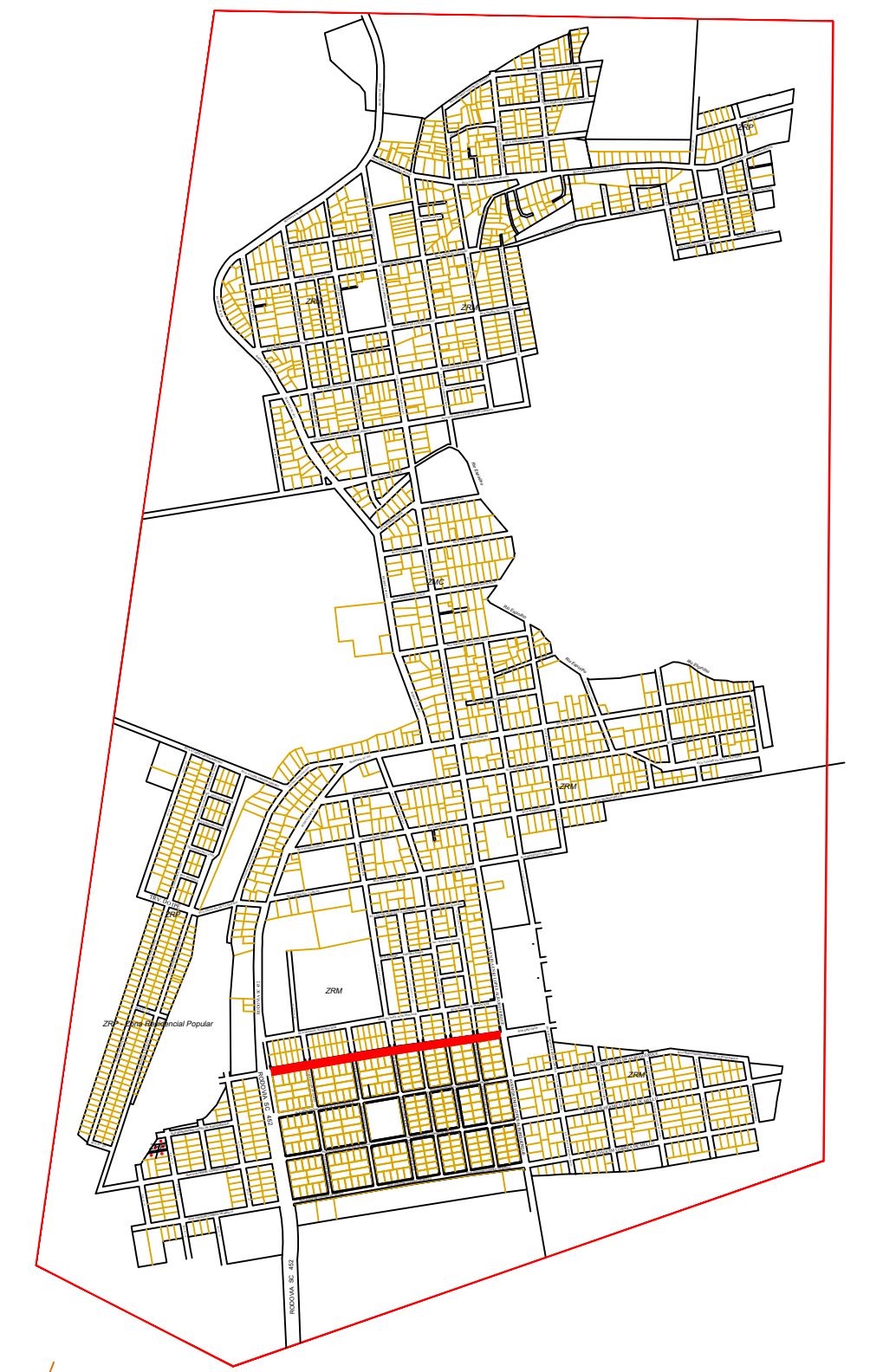
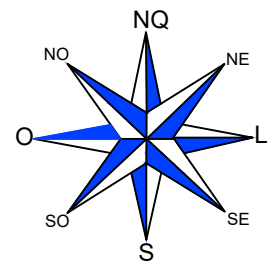


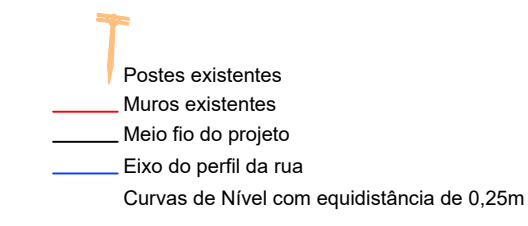
## Perfil Longitudinal da Rua Ercy Dick



Escala Horizontal: 1/800  
 Escala Vertical: 1/200



## Convenções Cartográficas



### Coordenadas convertidas ao Sistema Geodésico Local



Departamento de Engenharia de Agrimensura

Diagram illustrating the relationship between True North (NM), Magnetic North (NQ), and Grid North (NV) at a station labeled "Base Creche". The angle between NM and NQ is labeled  $\alpha$  (magnetic declination), and the angle between NQ and NV is labeled  $\gamma$  (convergence).

Boxed text (UTM System Parameters):

- SISTEMA DE COORDENADAS PLANAS UTM
- MERIDIANO CENTRAL 51° W
- DATUM HORIZONTAL: SIRGAS2000; DATUM VERTICAL: IMBUTIBA - 82
- ORIGEM DAS COORDENADAS: BASE
- ORDENADA N = EQUADOR ACRESCIDO DE 10.000.000m
- ABSCISSA E = MERIDIANO CENTRAL 51°W ACRESCIDO DE 600.000m

Coordinates and Convergence:

- H: 1.008,59m
- Convergência Meridiana: 0° 00' 34,30"
- Latitude: 27° 13' 44,93 S
- Longitude: 50° 58' 45,02 W

Município: Monte Carlo - SC

Comarca: Fraiburgo - SC

Projeto: Levantamento Planialtimétrico da Rua Ercy Dick

*Equipamentos:* Receptor GNSS RTK R8s - Trimble / Estação Total KS-102 - Genius

Proprietário: Prefeitura Municipal de Monte Carlo - SC

<i>Data:</i> 14/10/2019	<i>Desenho:</i> Murilo
<i>Escala:</i> 1:800	<i>Prancha:</i> 01 - 01

Responsável Técnico:	Murilo Spillere Milanez Engenheiro Agrimensor CREA - SC 100490-3, inscra E12
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*Prefeito Municipal:*  
Sonia Salete Vedovato  
Gestão 2017-2020