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P: 156000.00m

M: -18200.00m  
P: 156000.00m

M: -18000.00m  
P: 156000.00m

M: -18400.00m  
P: 155900.00m

M: -18200.00m  
P: 155900.00m

M: -18000.00m  
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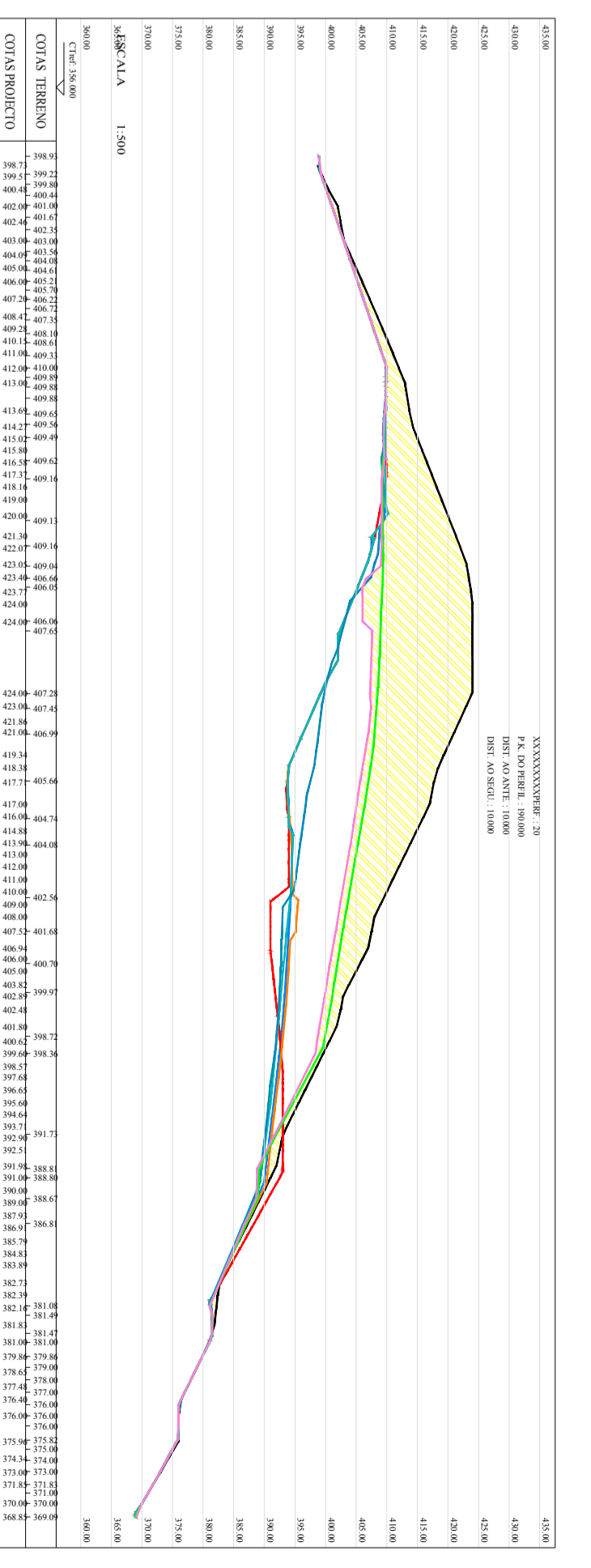
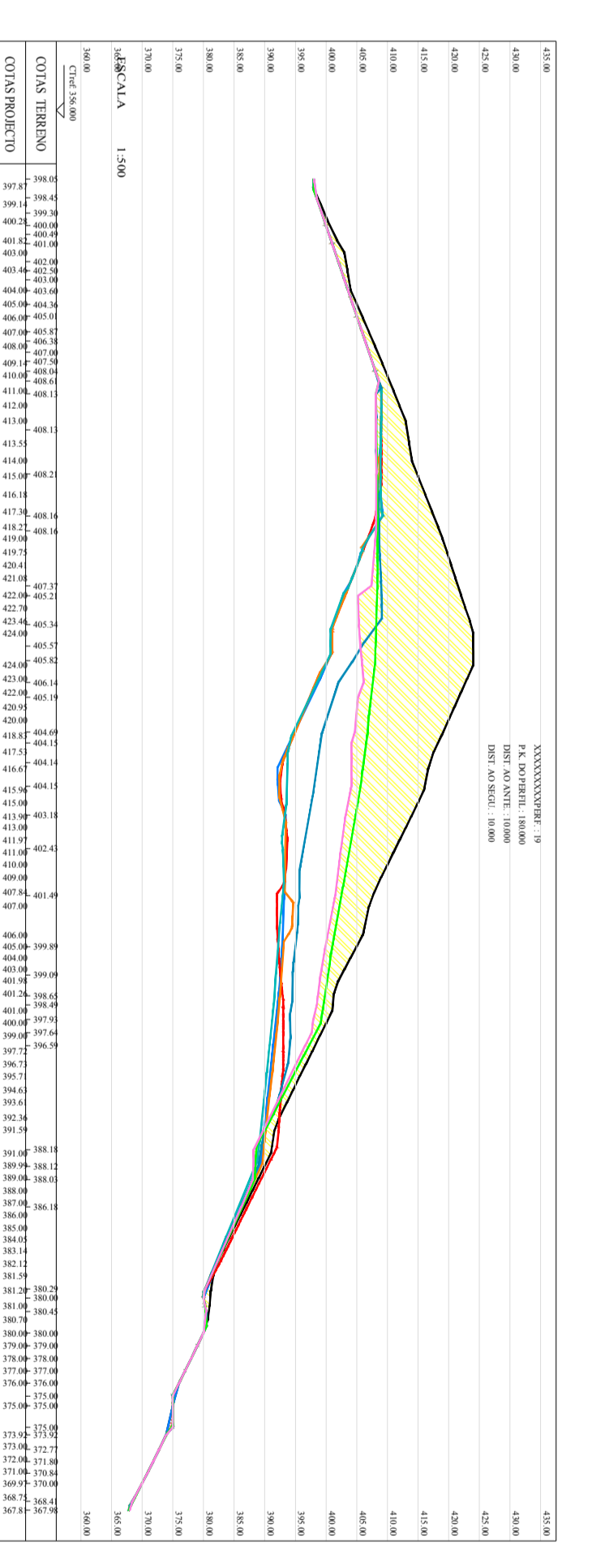
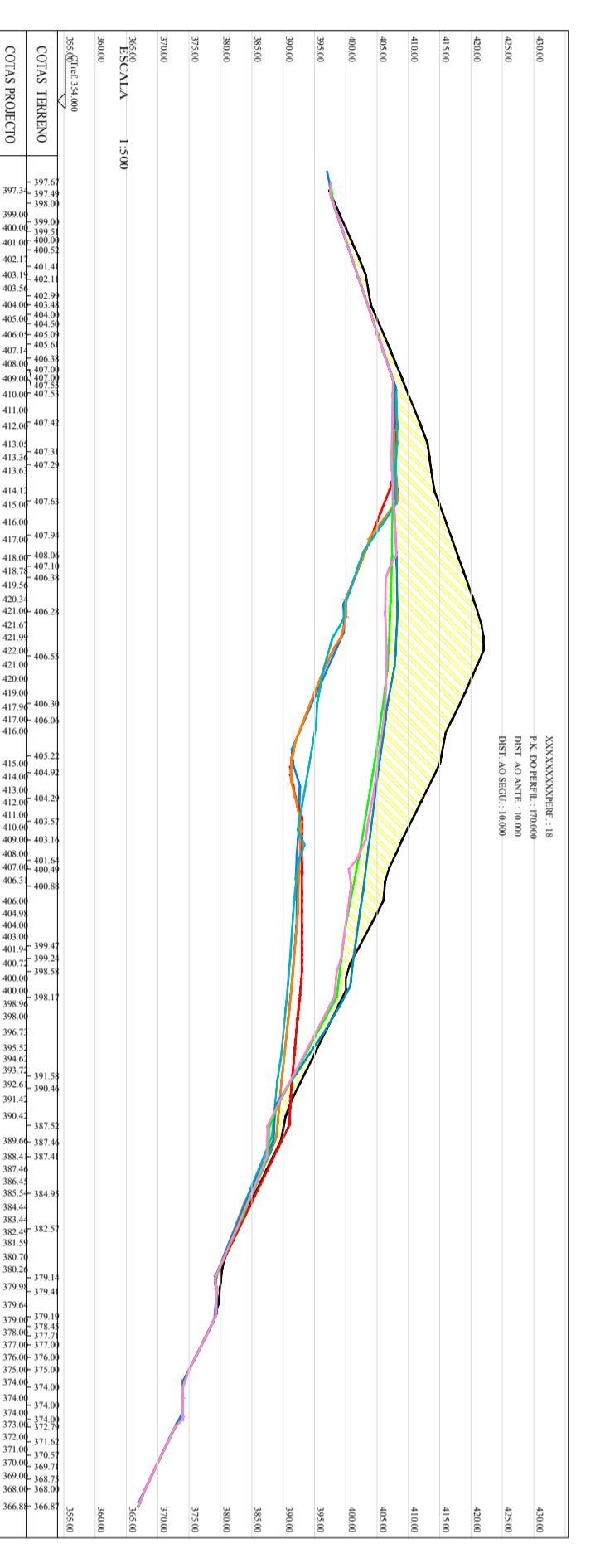
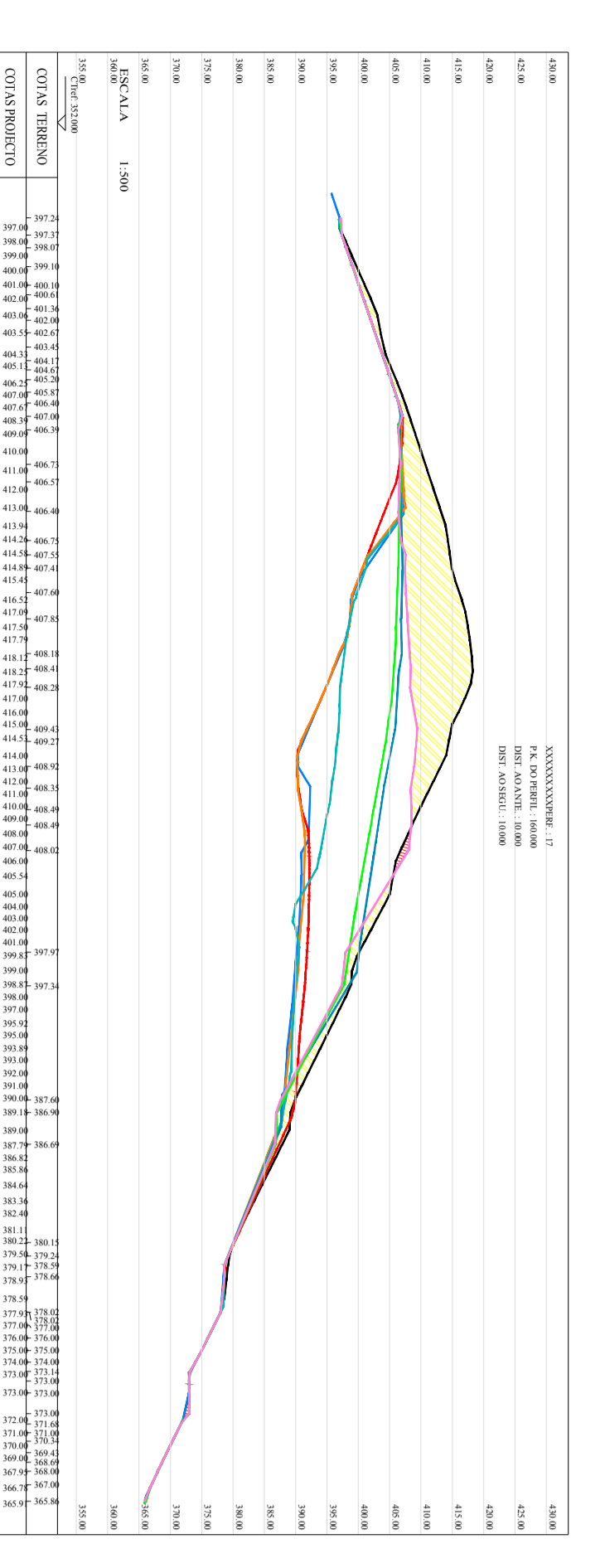
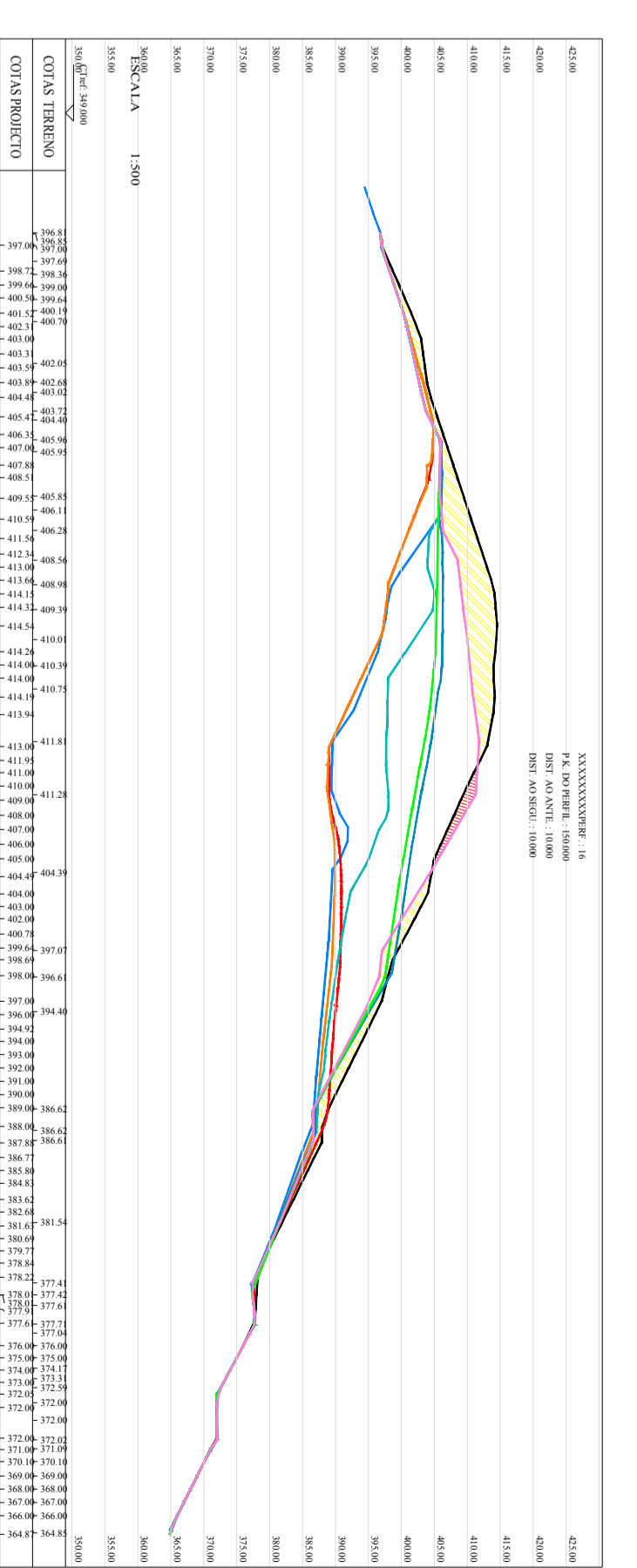
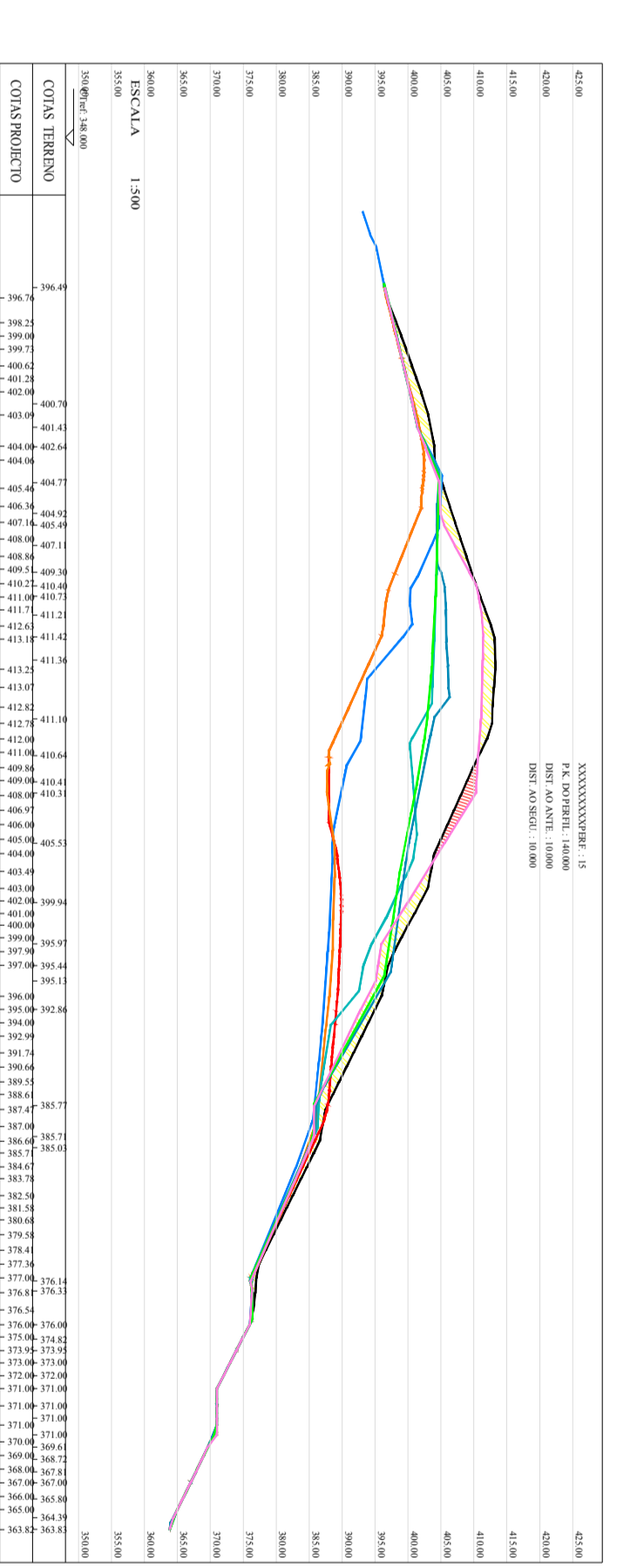
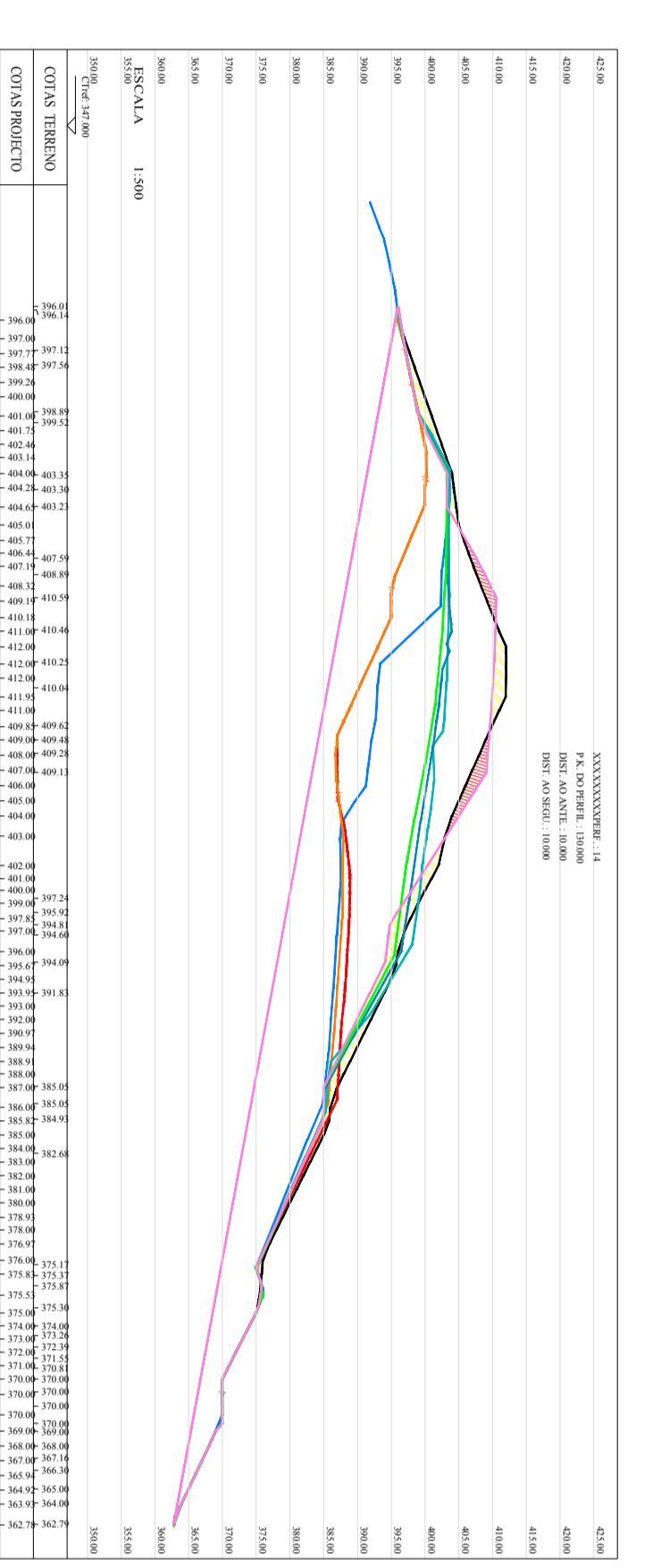
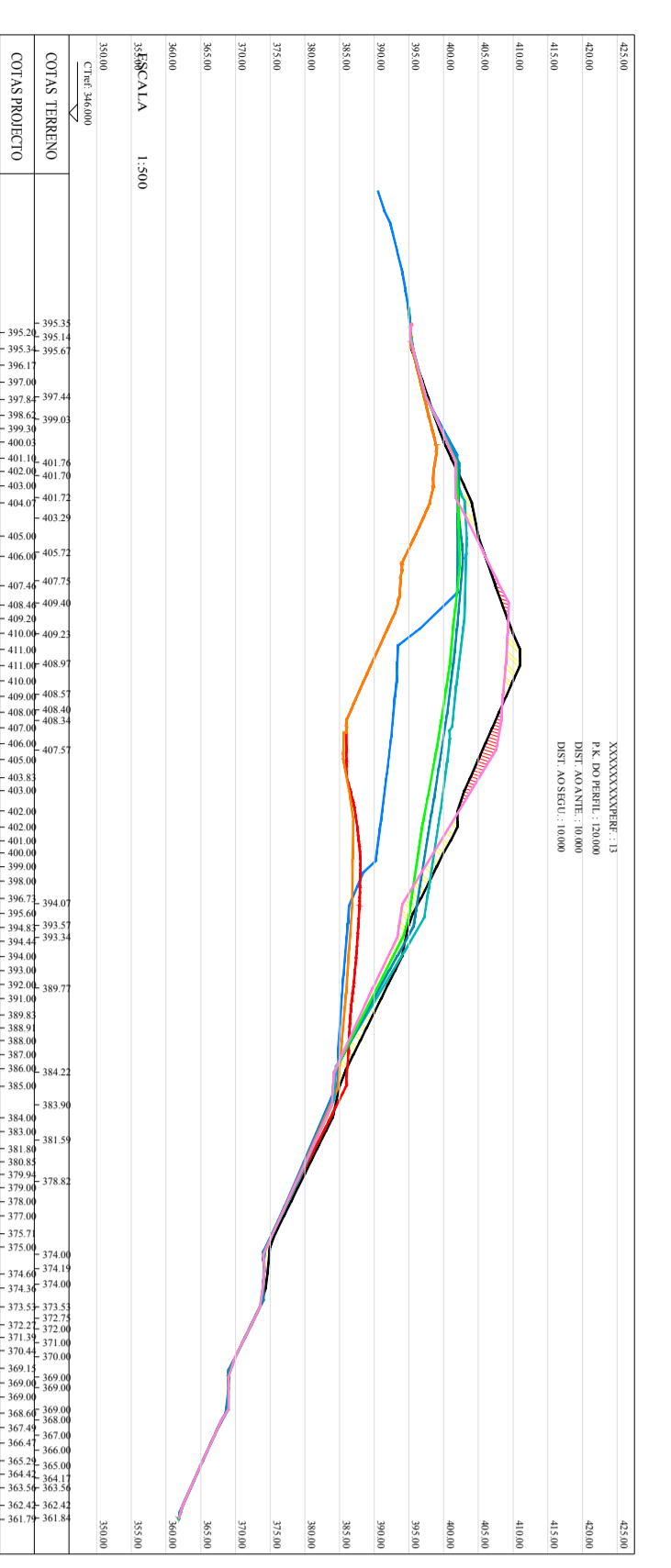
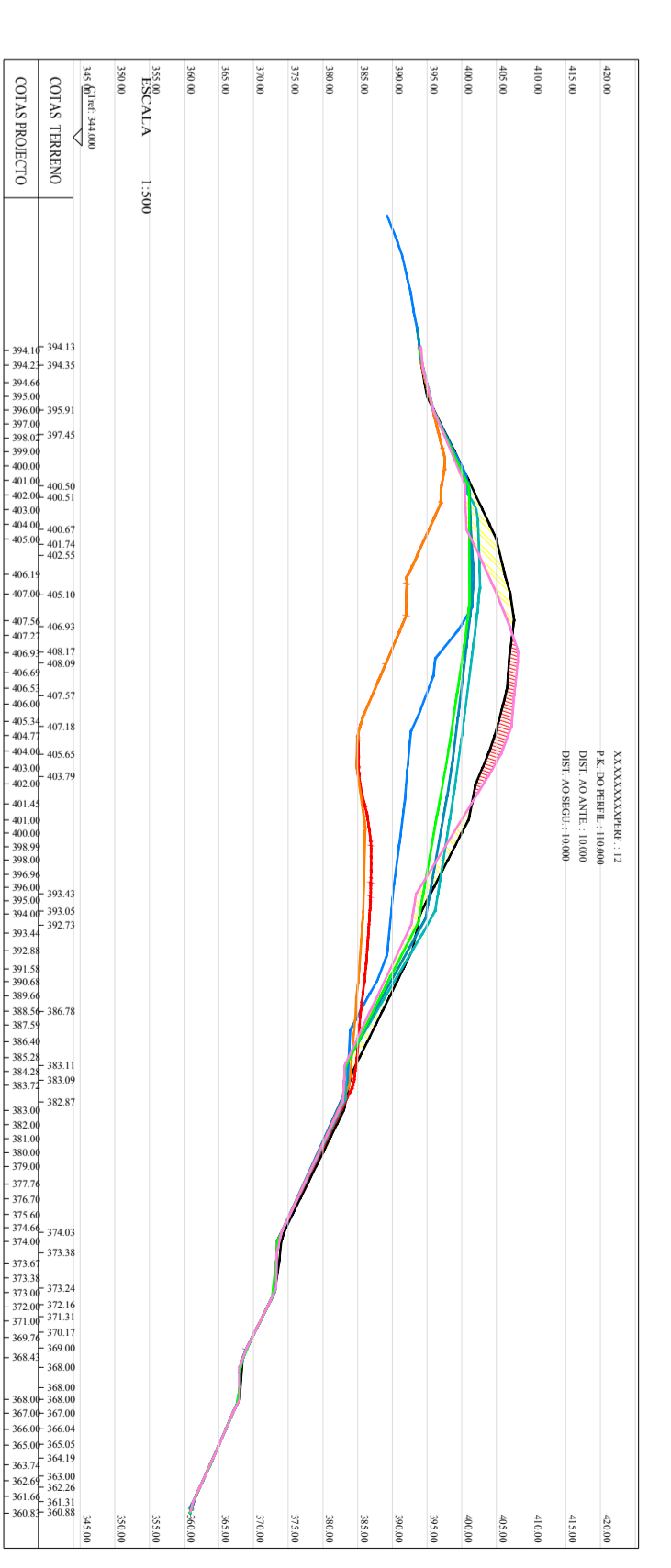
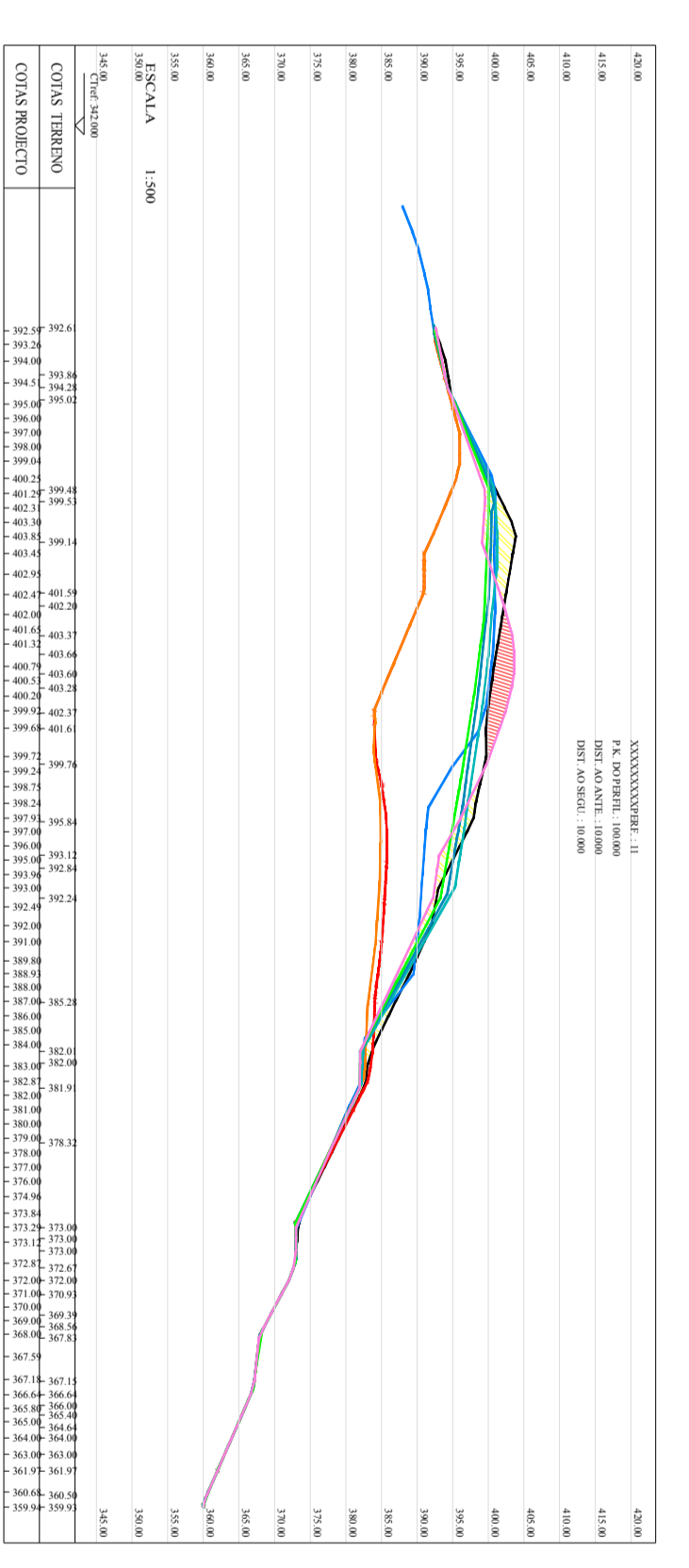
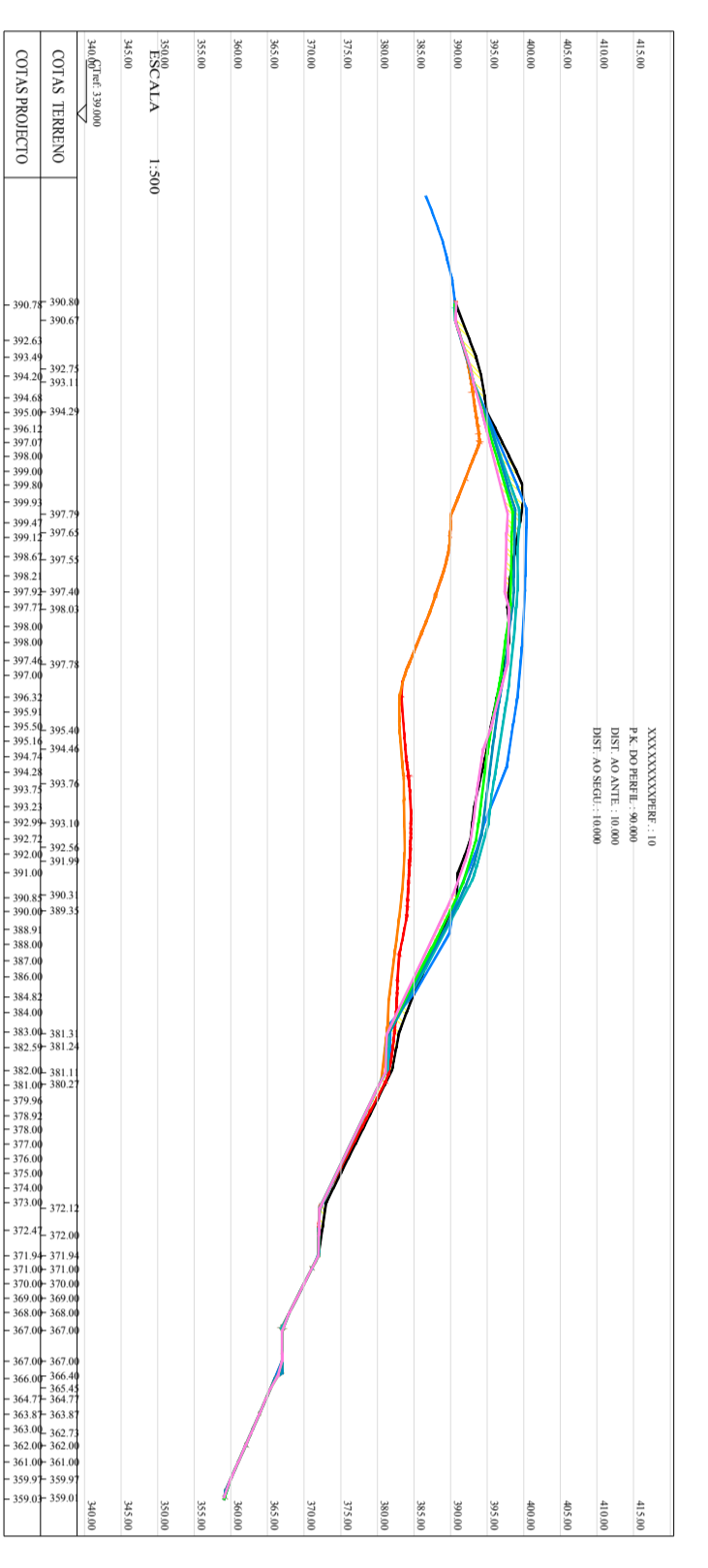
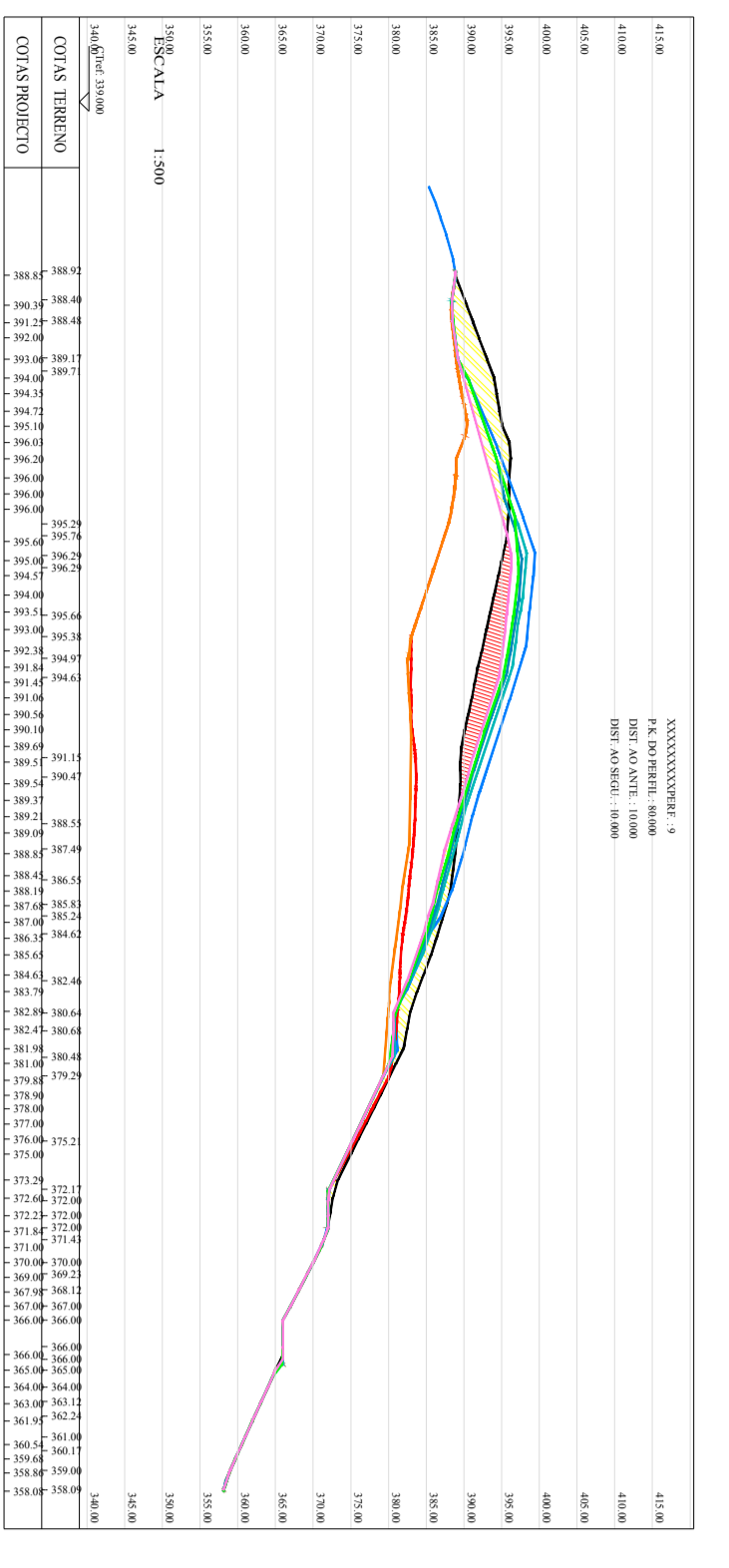
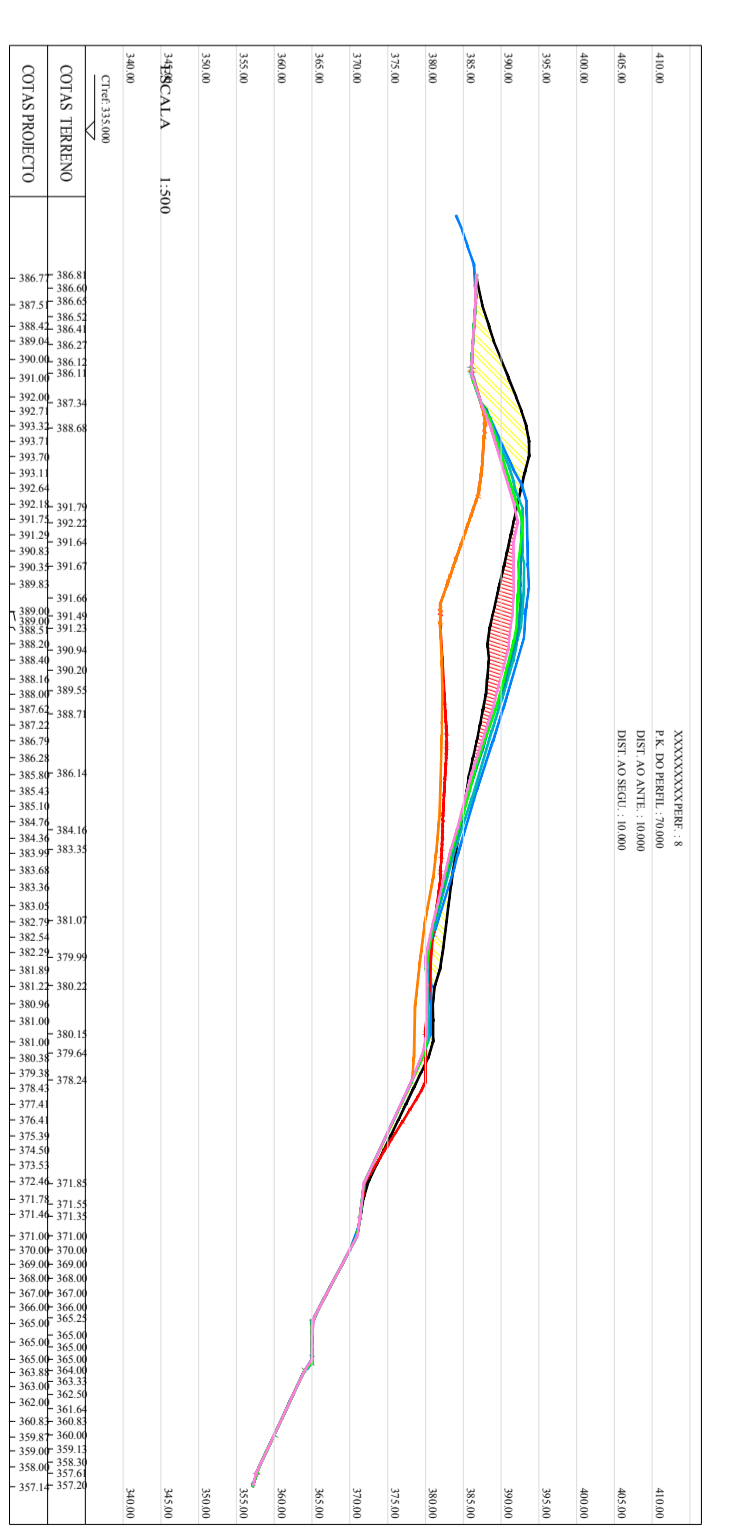
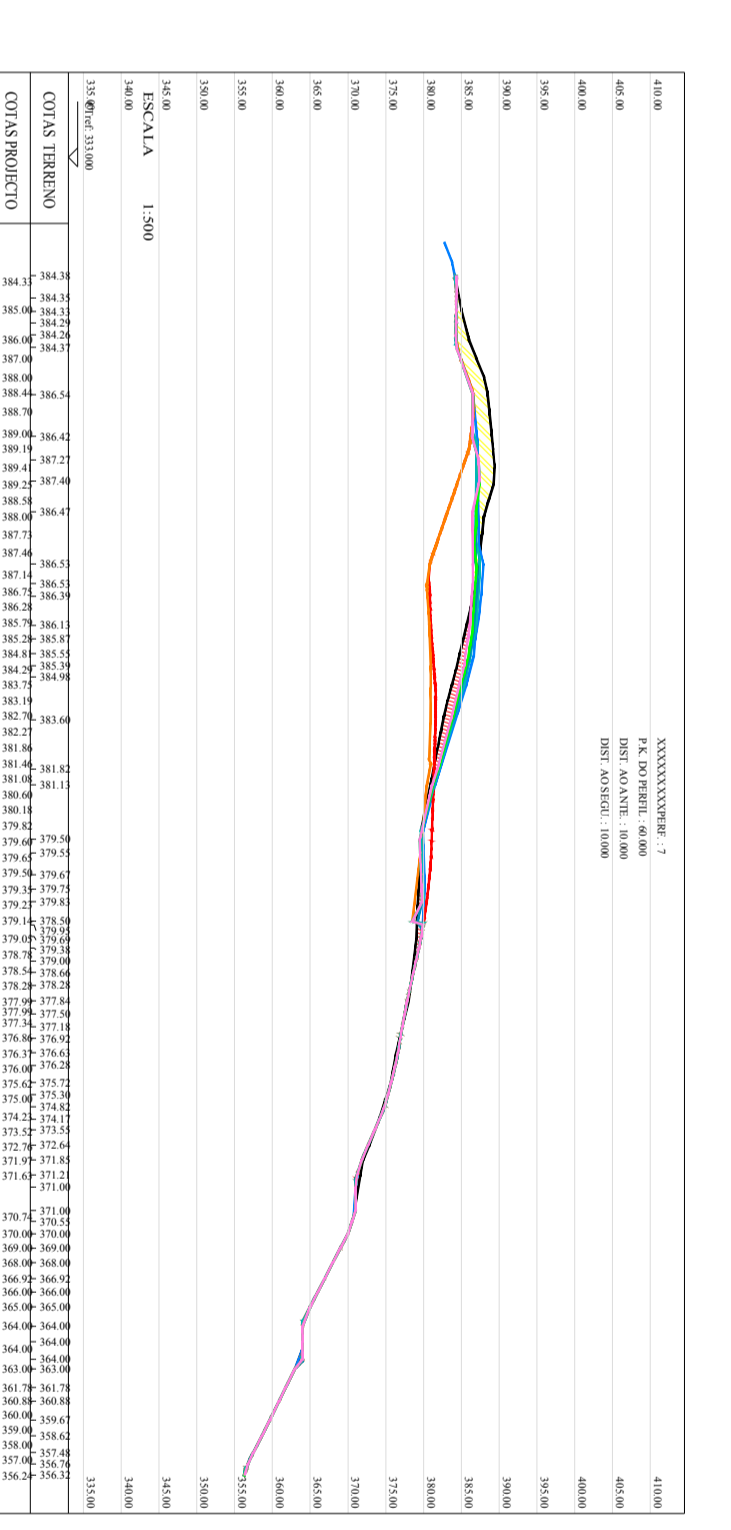
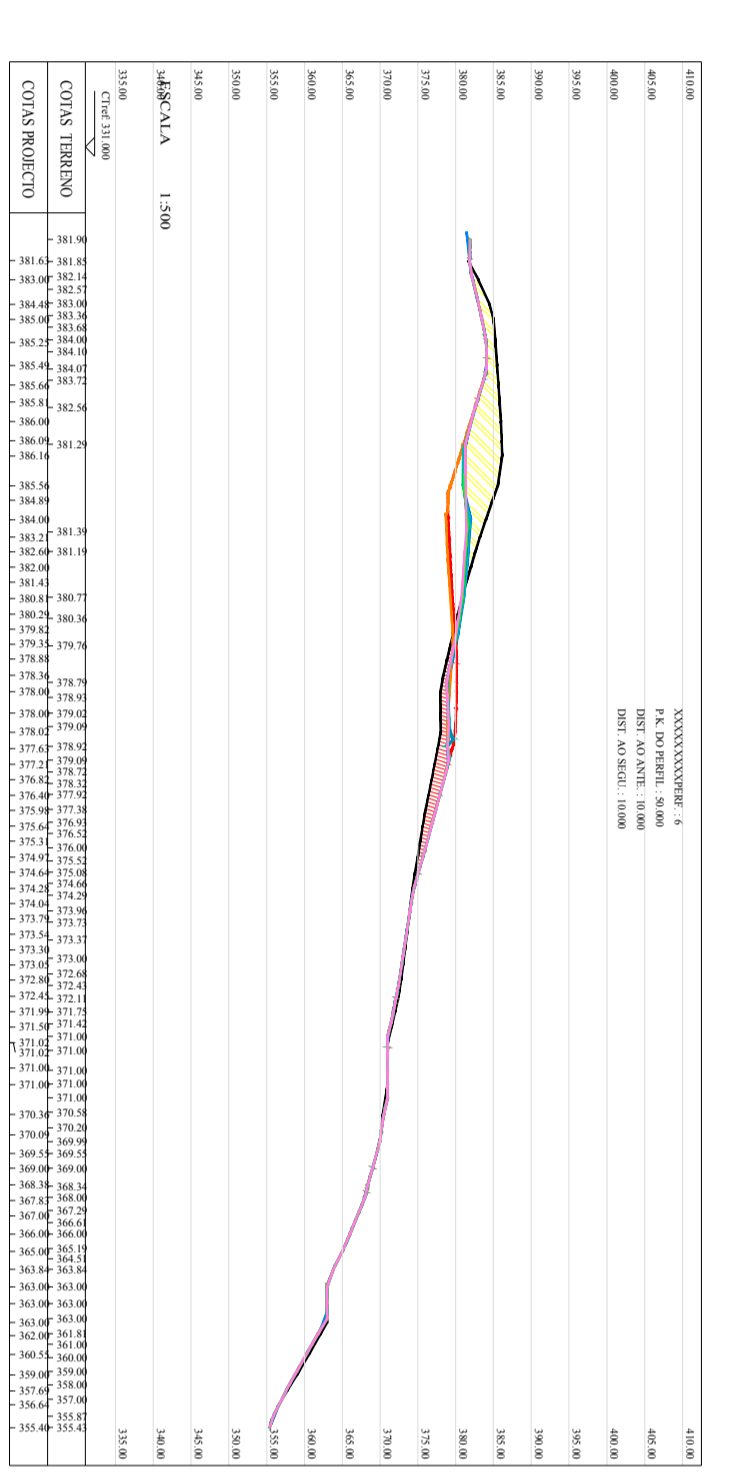
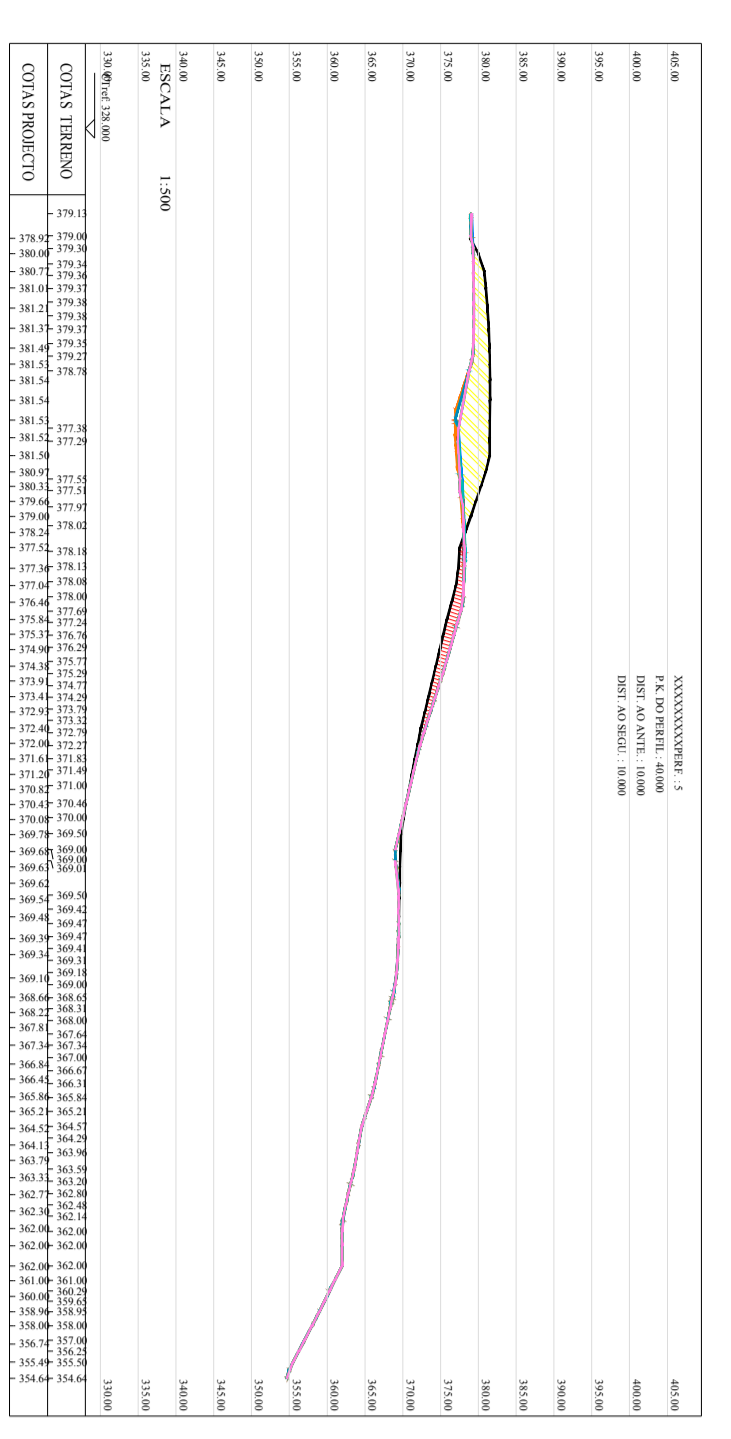
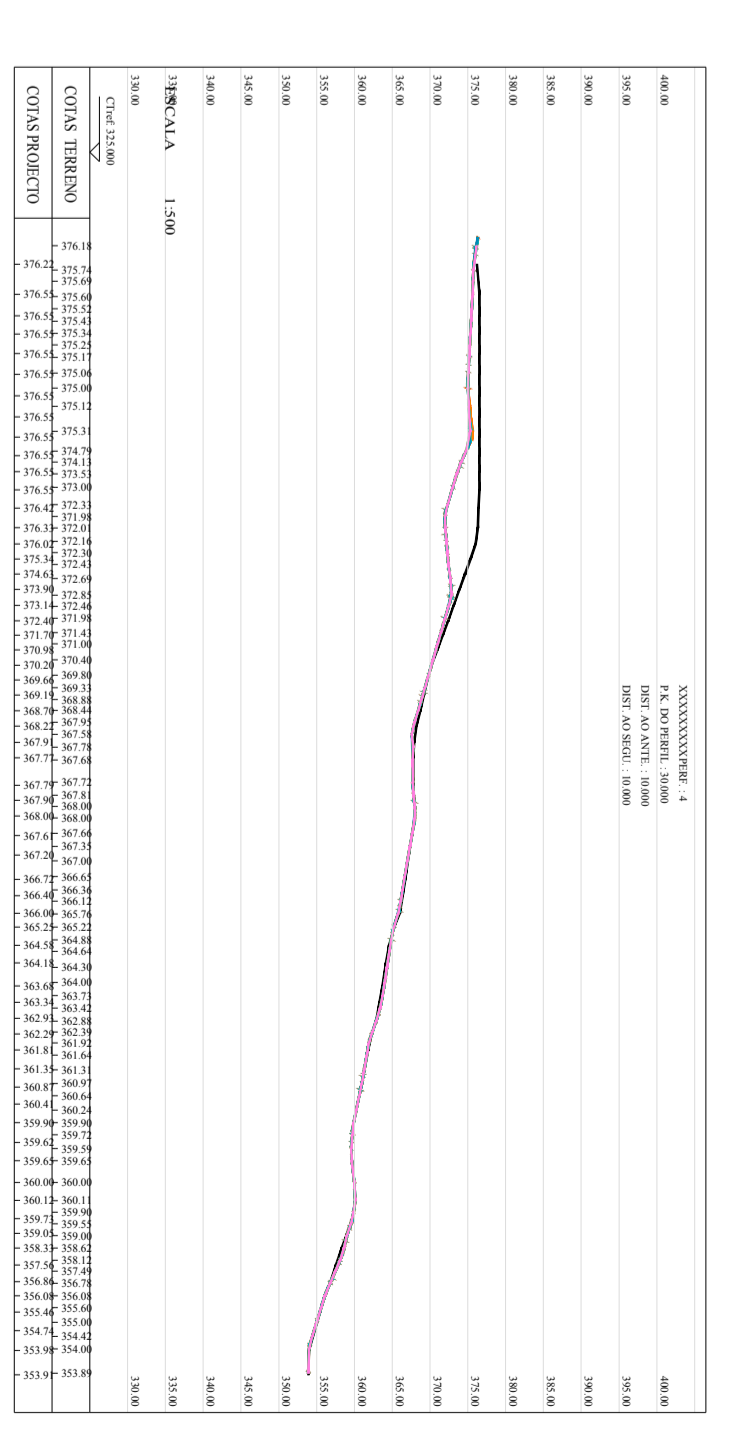
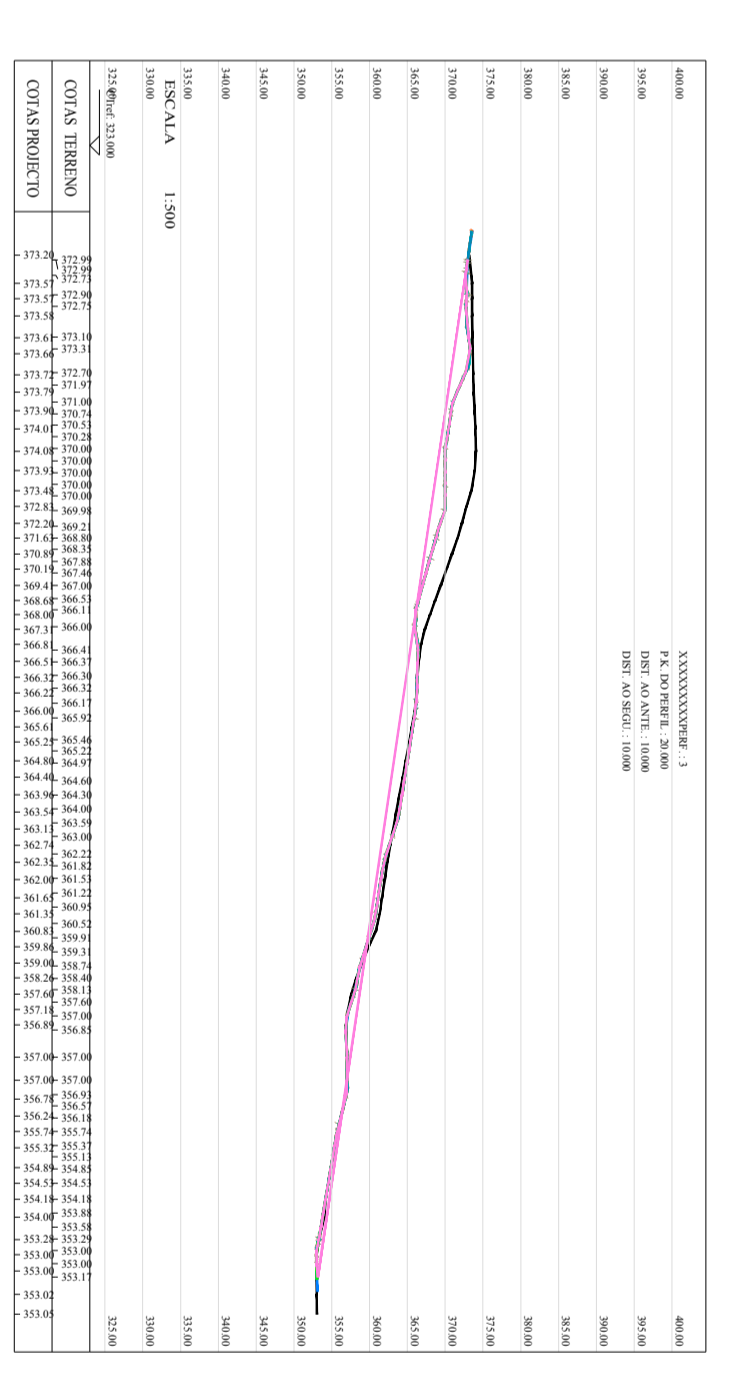
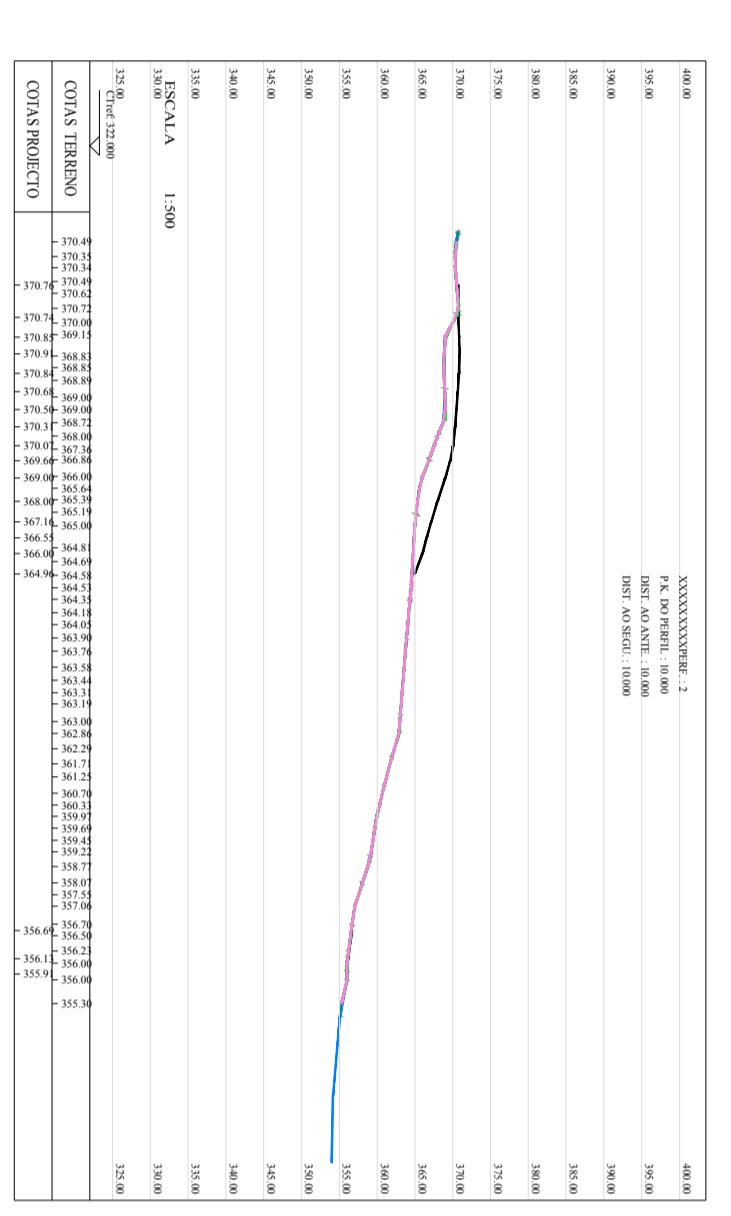
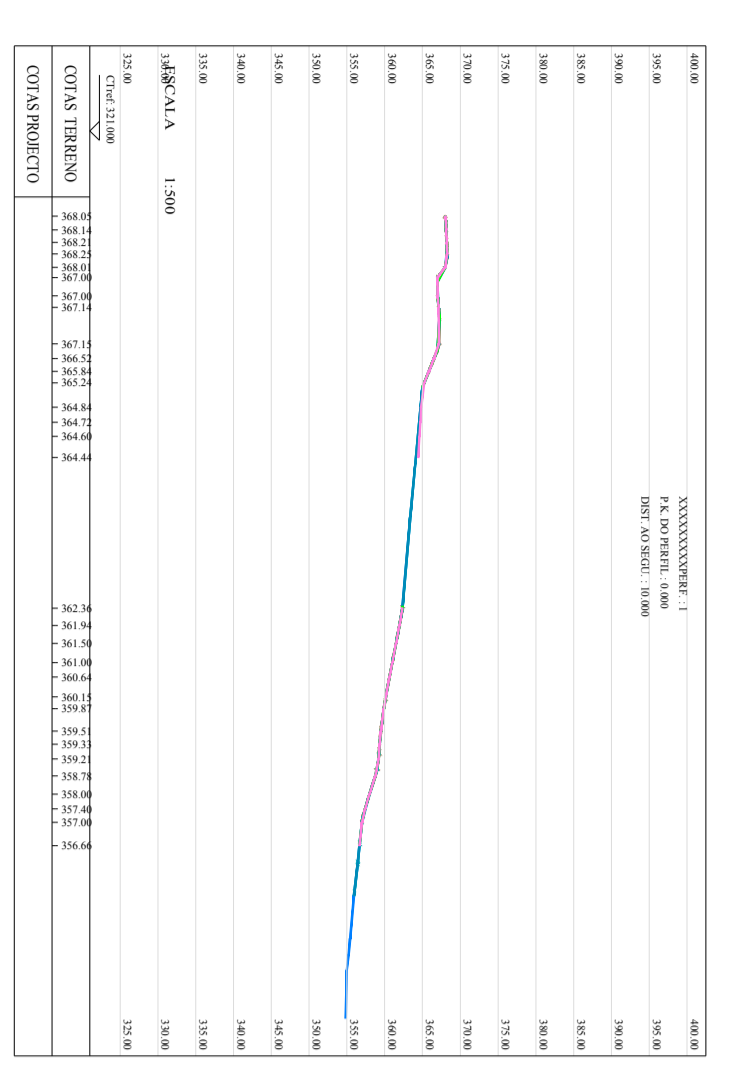
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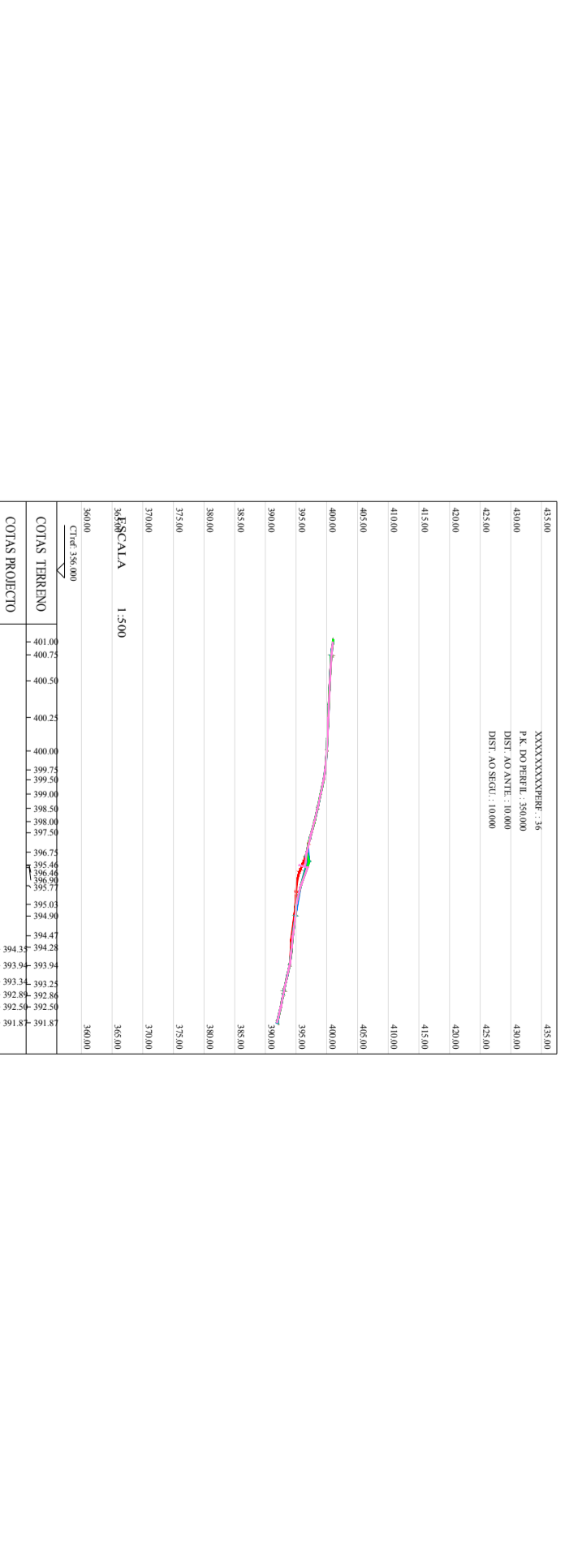
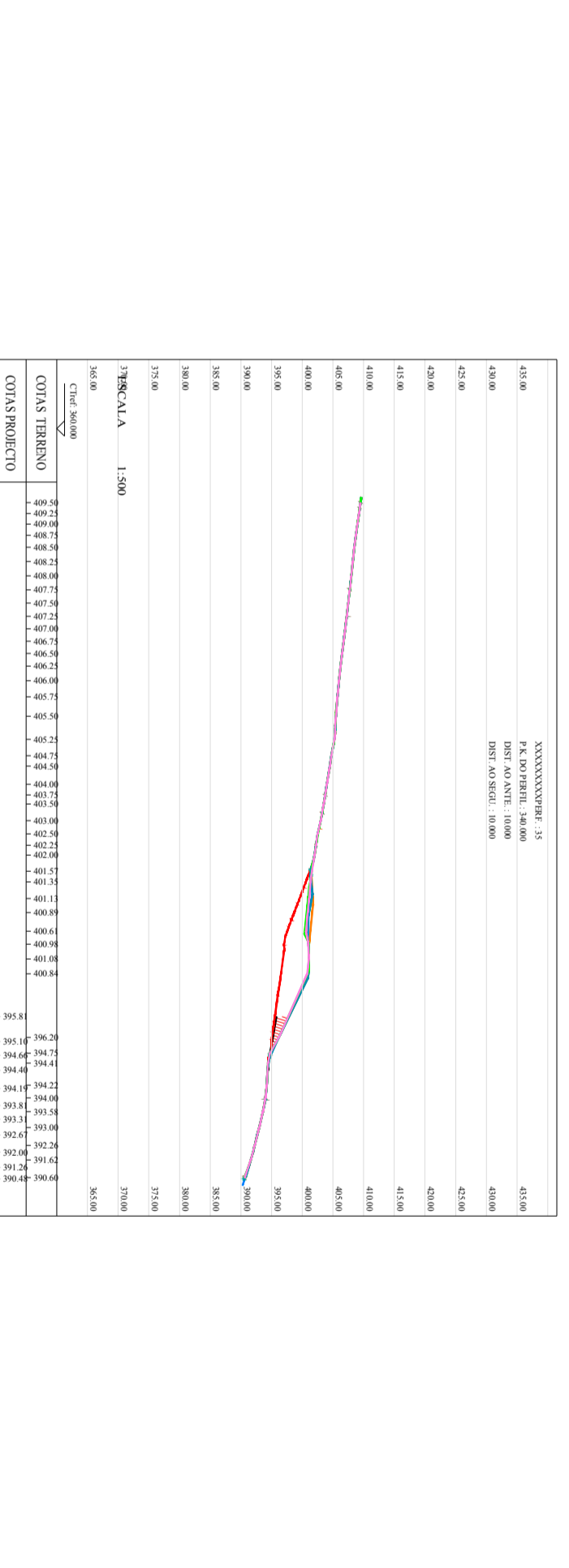
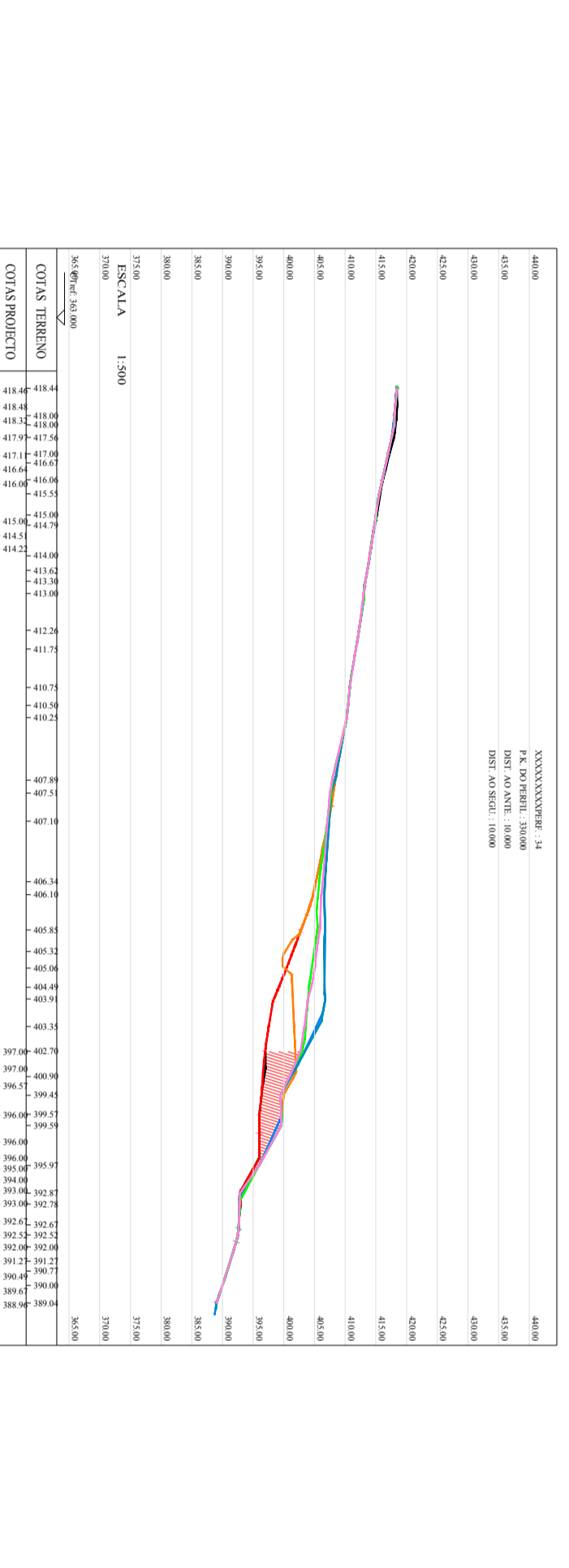
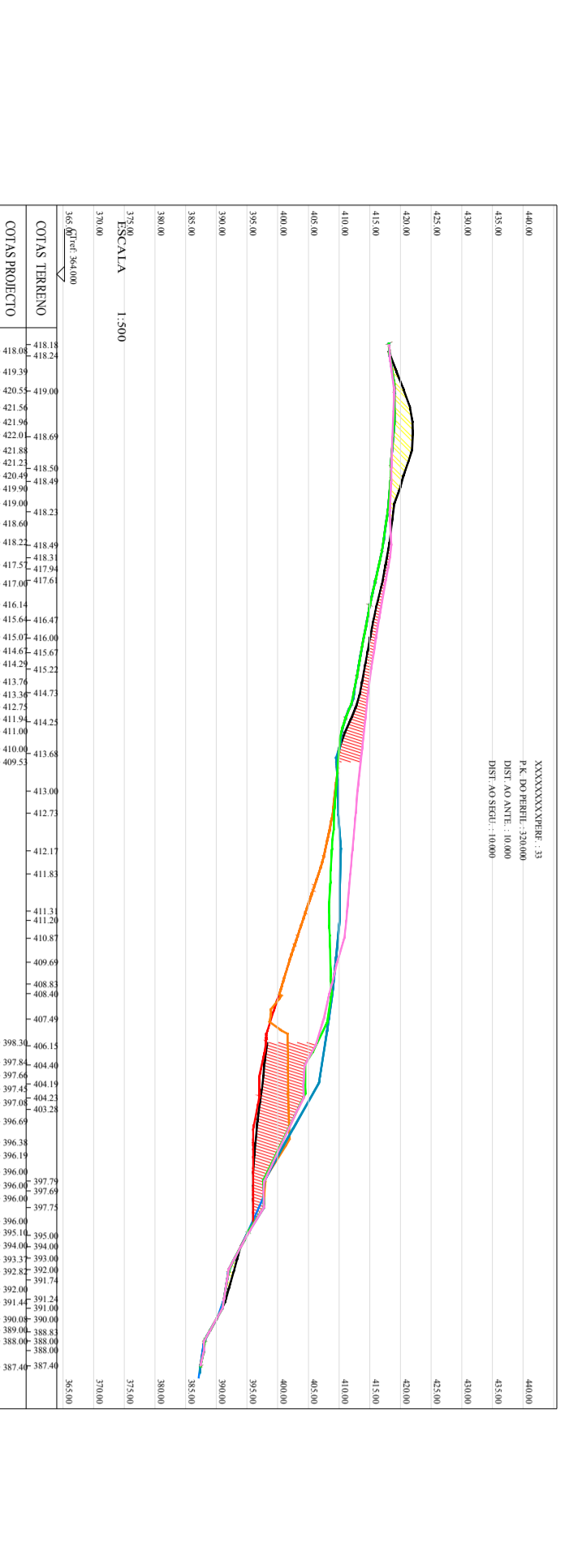
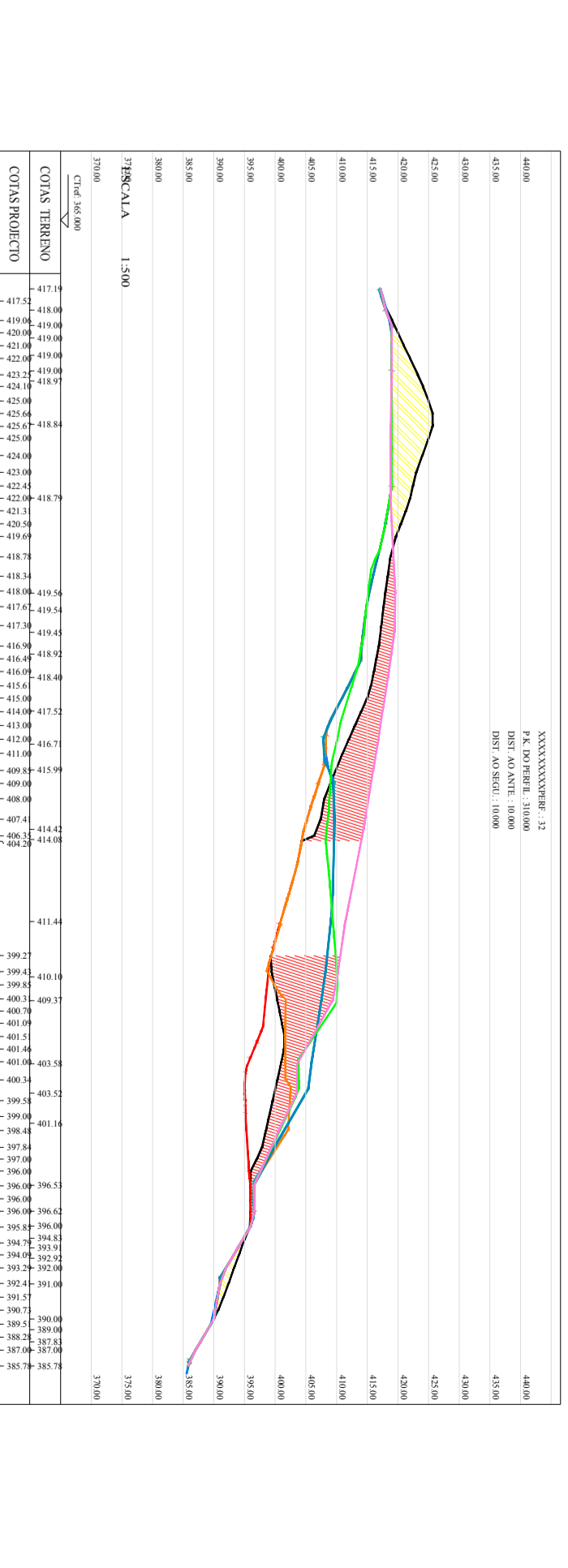
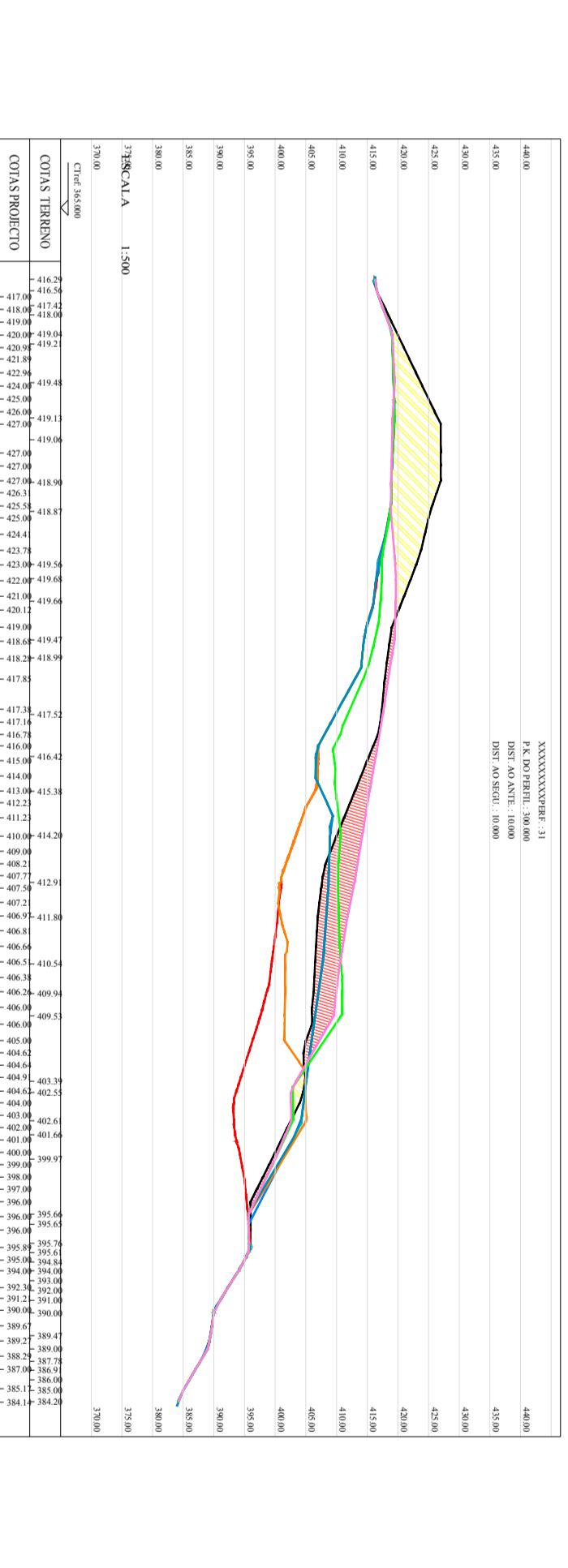
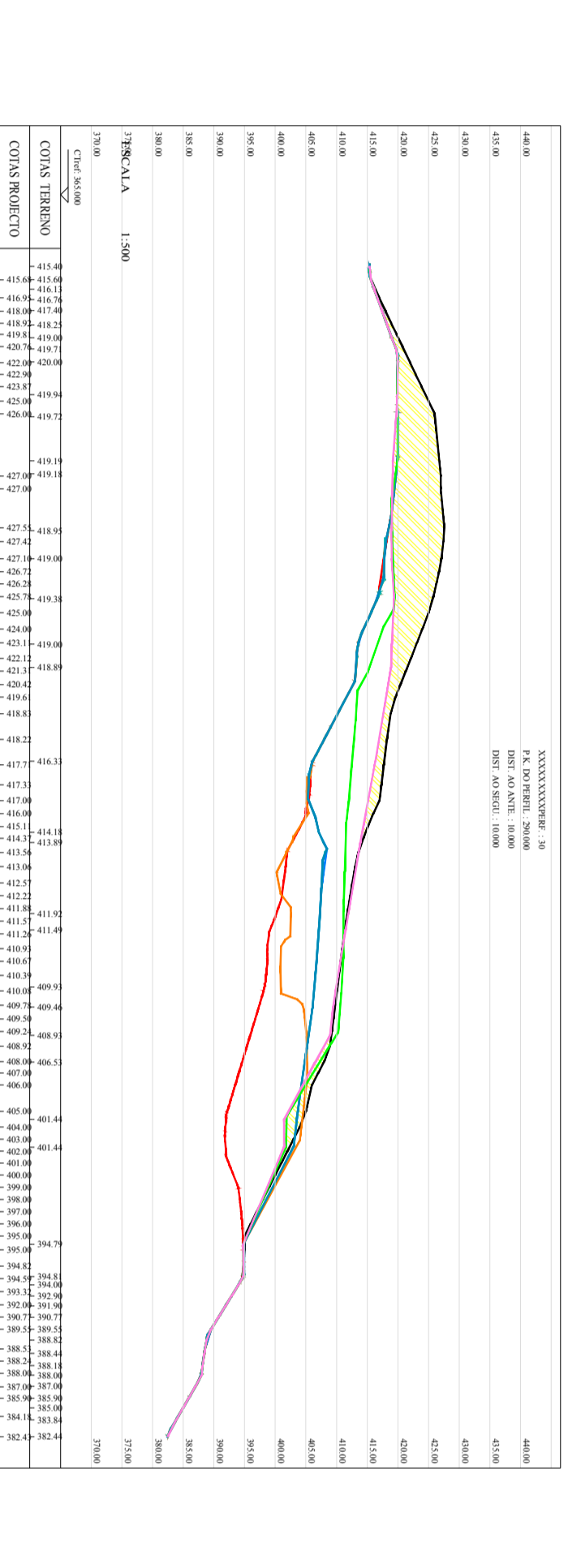
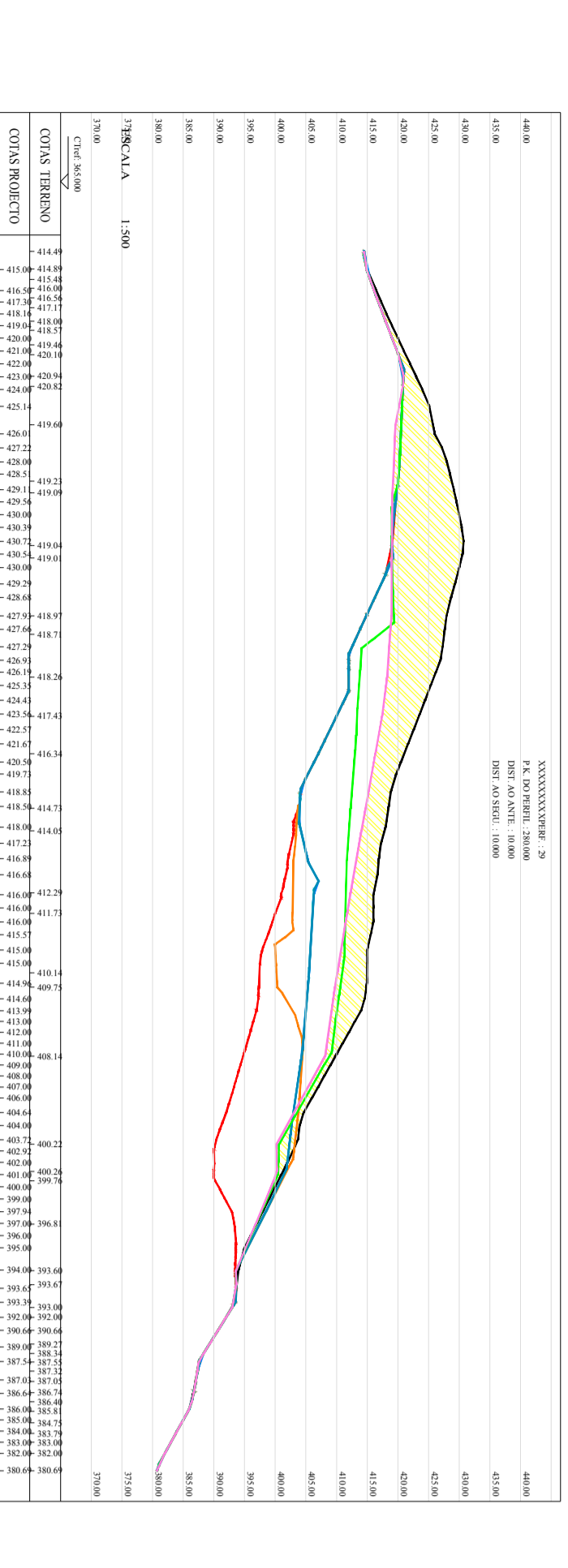
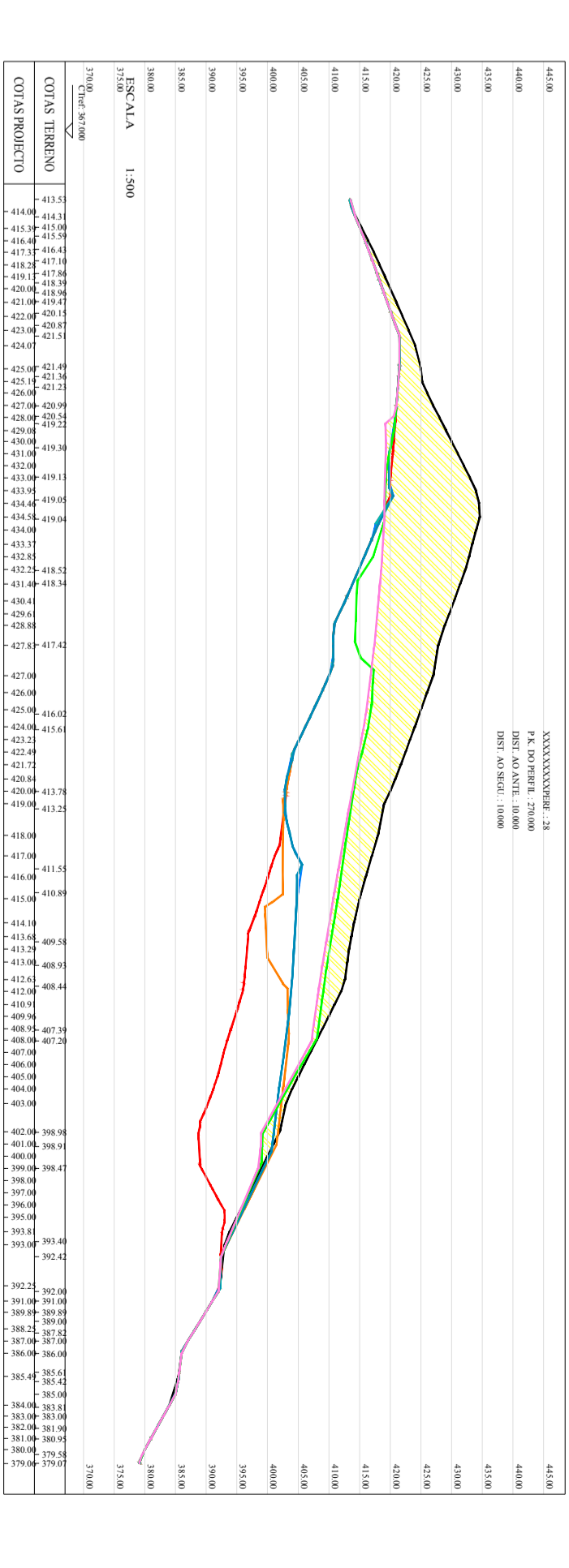
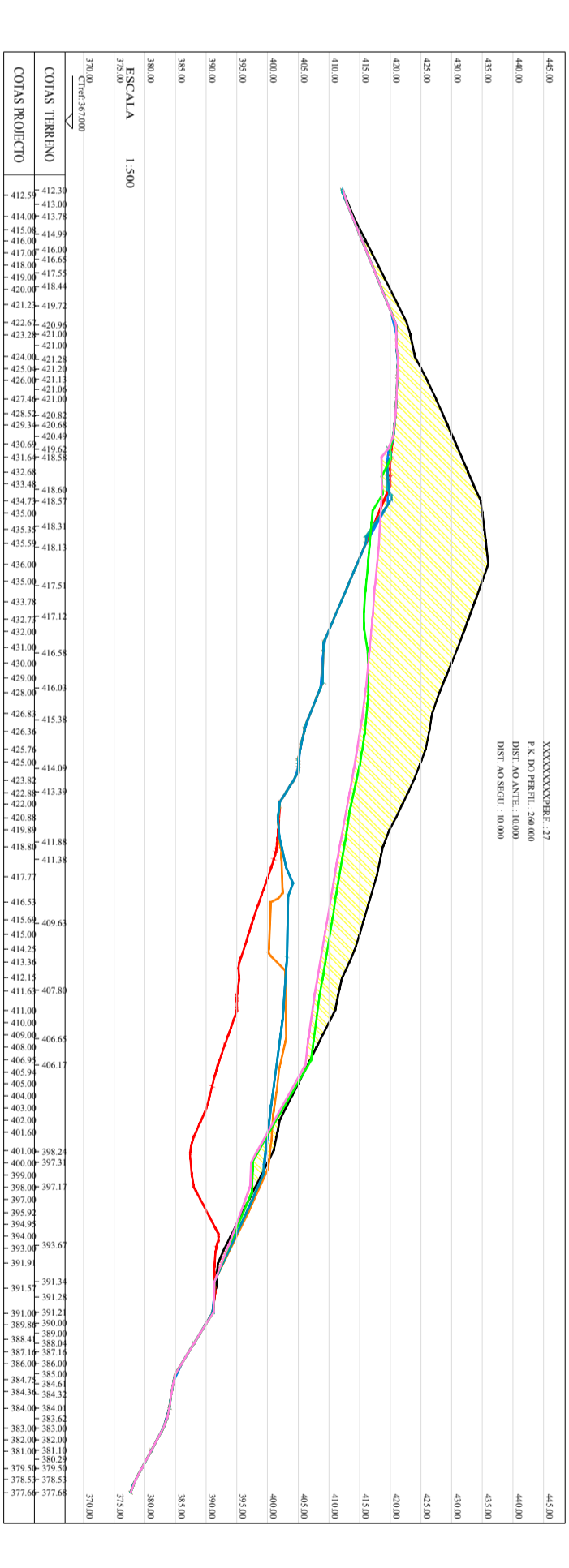
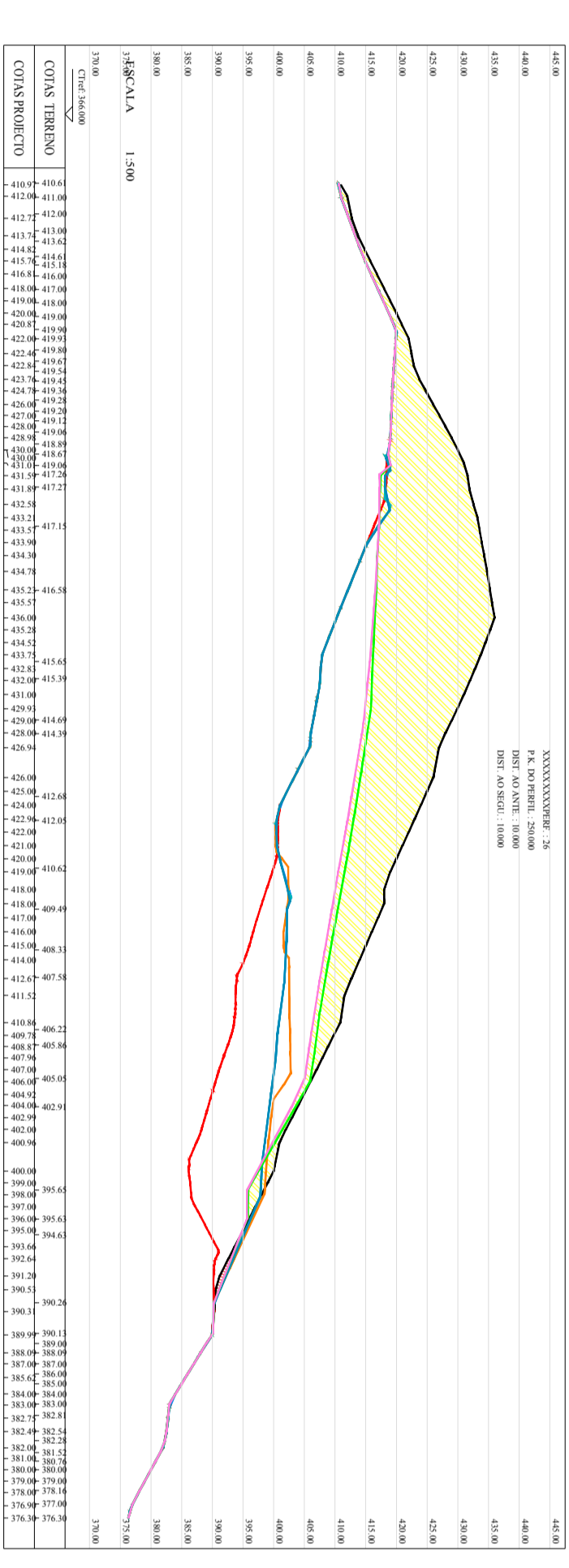
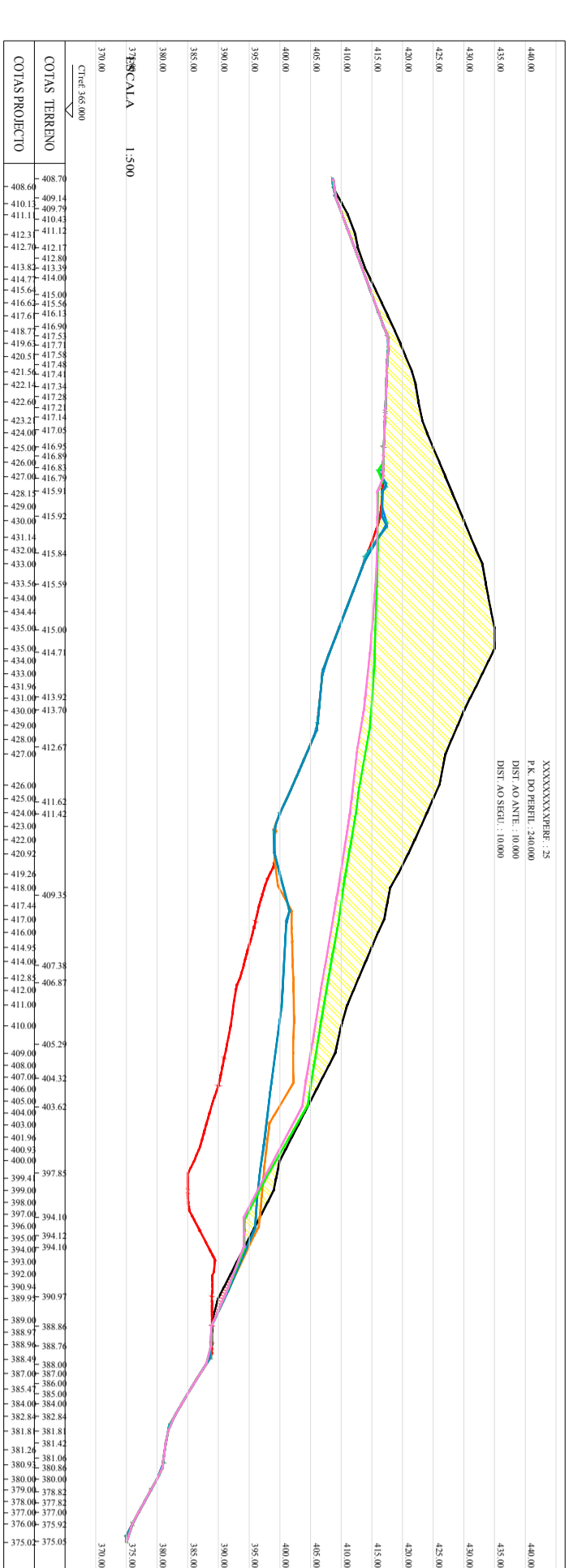
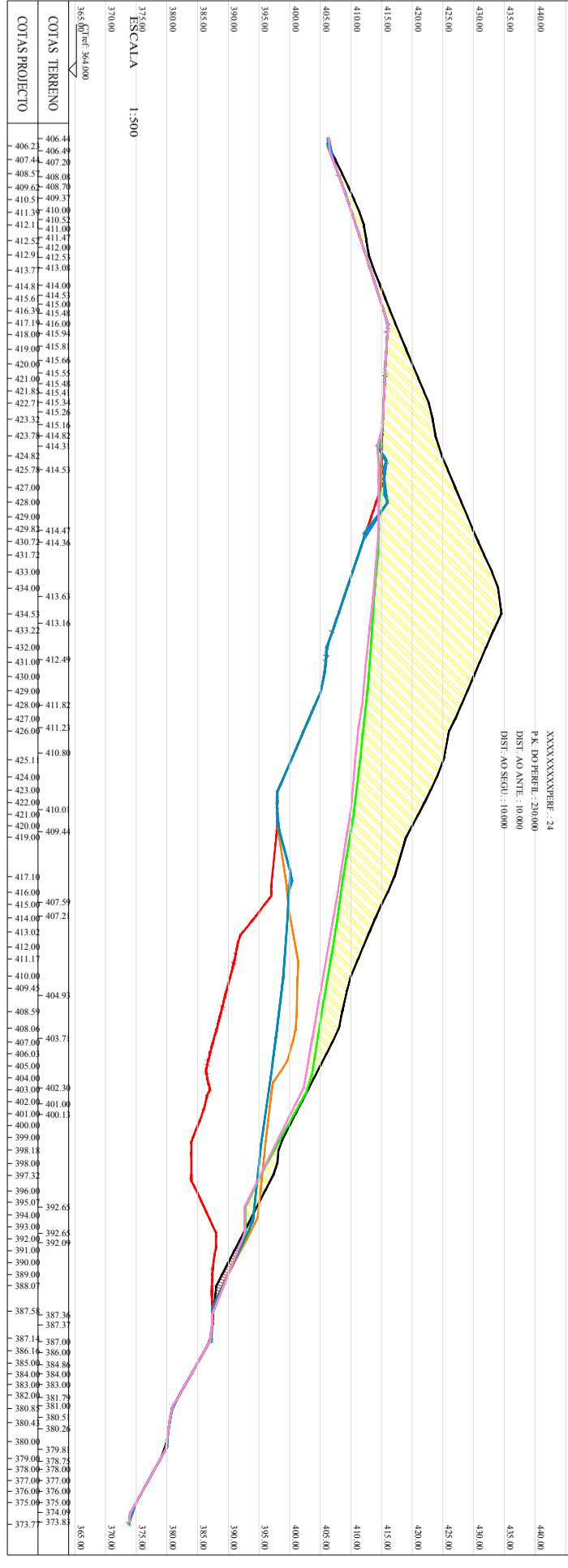
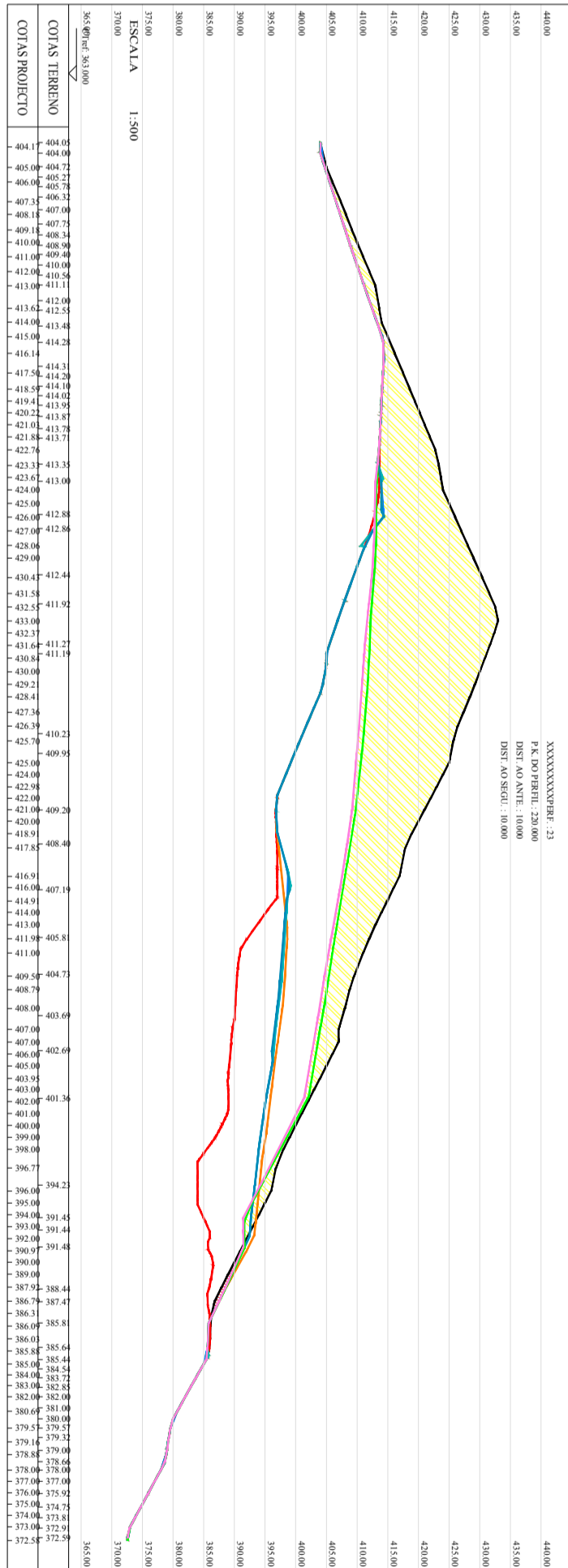
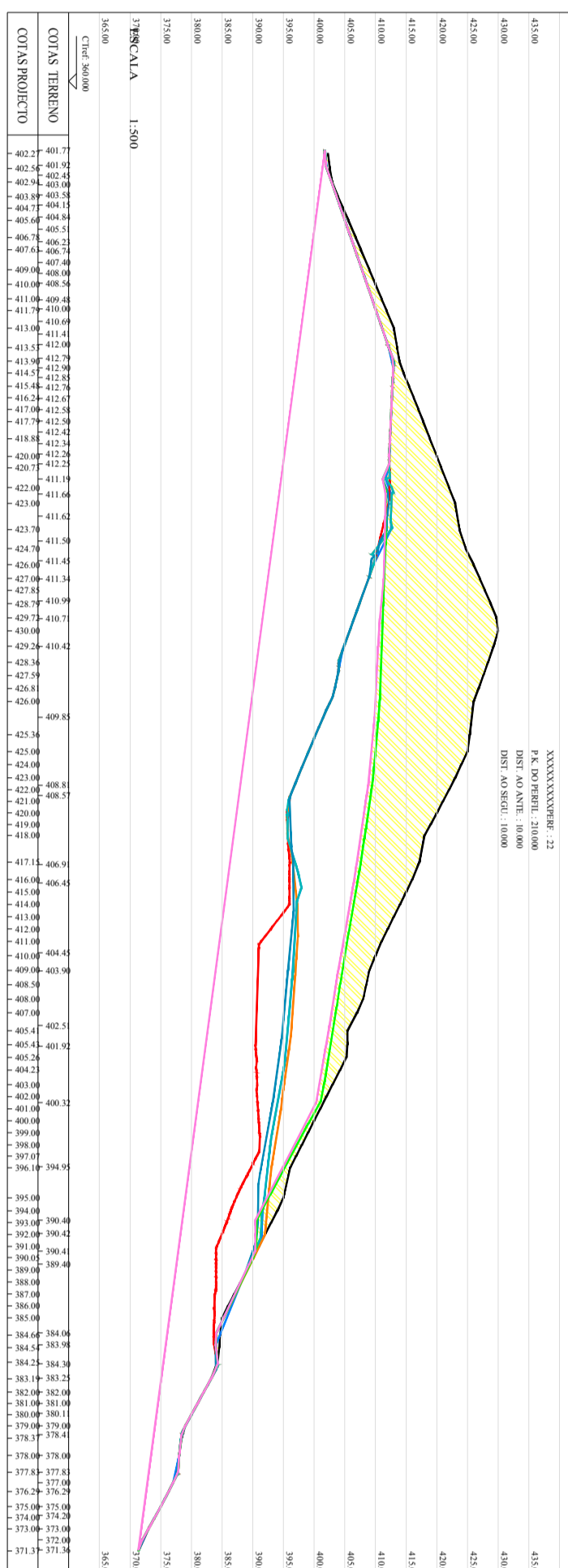
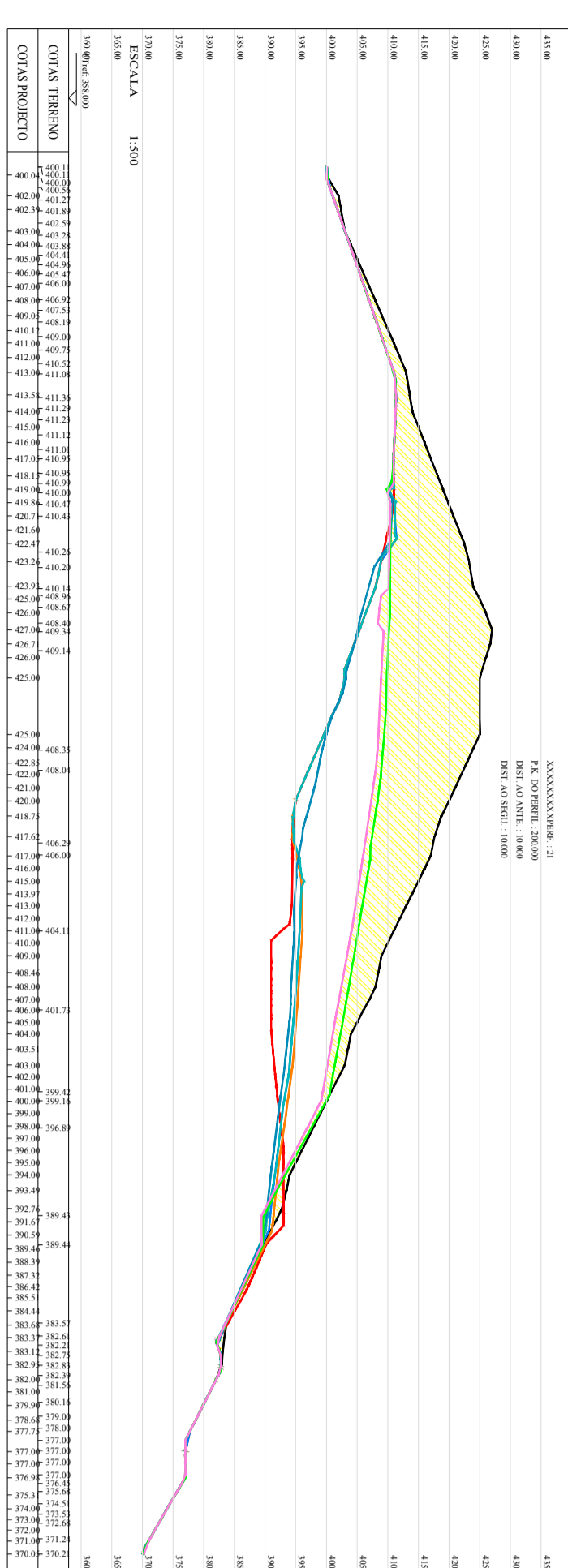
M: -18200.00m  
P: 155700.00m

M: -18000.00m  
P: 155700.00m

- Legenda**
- ▶ Estação de apoio topográfico
  - Meia-cana - Águas pluviais
  - ▶ Sarjeta - Águas pluviais
  - ▲ Caixa de visita - Águas pluviais
  - Marco de Inbródio
  - Poste de iluminação
  - Marco de monitorização de assentamentos



- LEGENDA**
- TERRENO OUTUBRO 2015
  - TERRENO DEZEMBRO 2016
  - TERRENO DEZEMBRO 2017
  - TERRENO JULHO 2018
  - TERRENO JANEIRO 2019
  - TERRENO JULHO 2019
  - TERRENO JANEIRO 2020
  - TERRENO SETEMBRO 2020
  - TERRENO ABRIL 2021
  - ESTUDO MODELAÇÃO FINAL
  - CAPACIDADE RESTANTE
  - ZONA EM ESCAVAÇÃO



LEGENDA

- TERRENO OUTUBRO 2015
- TERRENO DEZEMBRO 2016
- TERRENO DEZEMBRO 2017
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