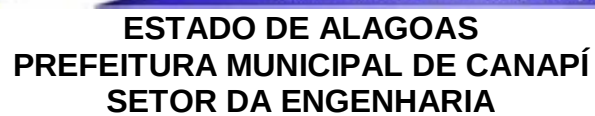


EMANUEL FILIPE SANTOS AMARAL
ENGENHEIRO CIVIL
CREA: 0218450940 – AL



RUA JACÓ ALVES DA SILVA

[illegible]

Fonte: Google Earth (26/10/2018)

The image consists of two side-by-side photographs of a rural village in India. The left photograph shows a wide, unpaved dirt road stretching into the distance. On the left side of the road, there are several white-washed houses with some having wooden doors and windows. A few small trees are planted along the roadside. In the far distance, a blue bus is visible on the road. The sky is filled with large, white, fluffy clouds. The right photograph is a closer view of a white-washed house with a dark doorway. A large, leafy green tree stands in the foreground, partially obscuring the house. The ground is dry and dusty, and the overall atmosphere is bright and sunny.

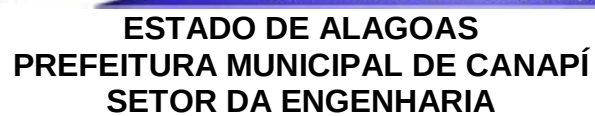


Figura 04 – Localização Via Satélite





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RUA PROJETADA 01

Figura 08 – Localização Via Satélite



Fonte: Google Earth (26/10/2018)

Figura 09 – Rua Projetada 01



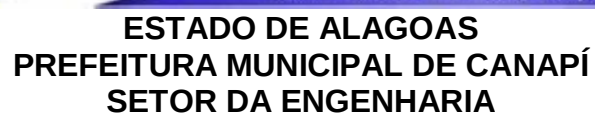


Figura 10 – Localização Via Satélite



Figura 11 – Rua Antônio da Silva



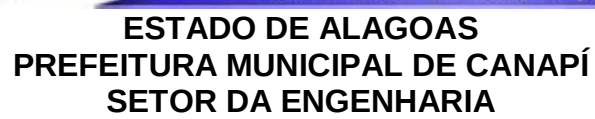


Figura 12 – Localização Via Satélite





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RUA MARIA DE LOURDES ELISEU

Figura 14 – Localização Via Satélite



Fonte: Google Earth (26/10/2018)

Figura 15 – Rua Maria de Lourdes Eliseu





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RUA SILVESTRE PAULO E SILVA

Figura 16 – Localização Via Satélite



Fonte: Google Earth (26/10/2018)

Figura 17 – Rua Silvestre Paulo e Silva



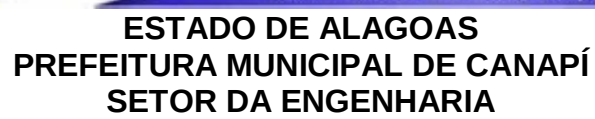


Figura 18 – Localização Via Satélite



Figura 19 – Rua Manoel Soares de Melo



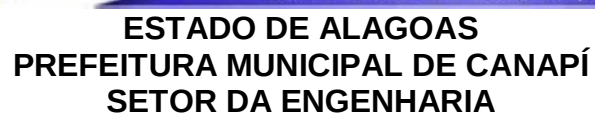


Figura 20 – Localização Via Satélite



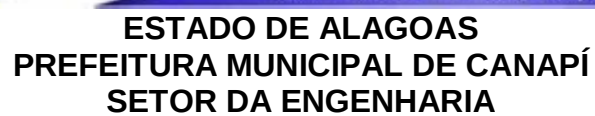


Figura 22 – Localização Via Satélite



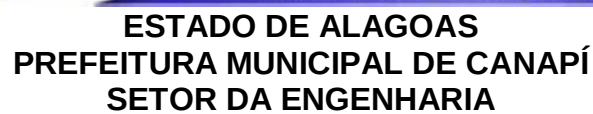


Figura 24 – Verificar a possibilidade de passagem molhada no ponto
Lat. 9° 6.845'S Long. 37° 36.526'O



Fonte: Google Earth (26/10/2018)



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Figura 26 – Perfil de elevação de seção transversal do vale do Rio Canapi



Fonte: Google Earth (26/10/2018)