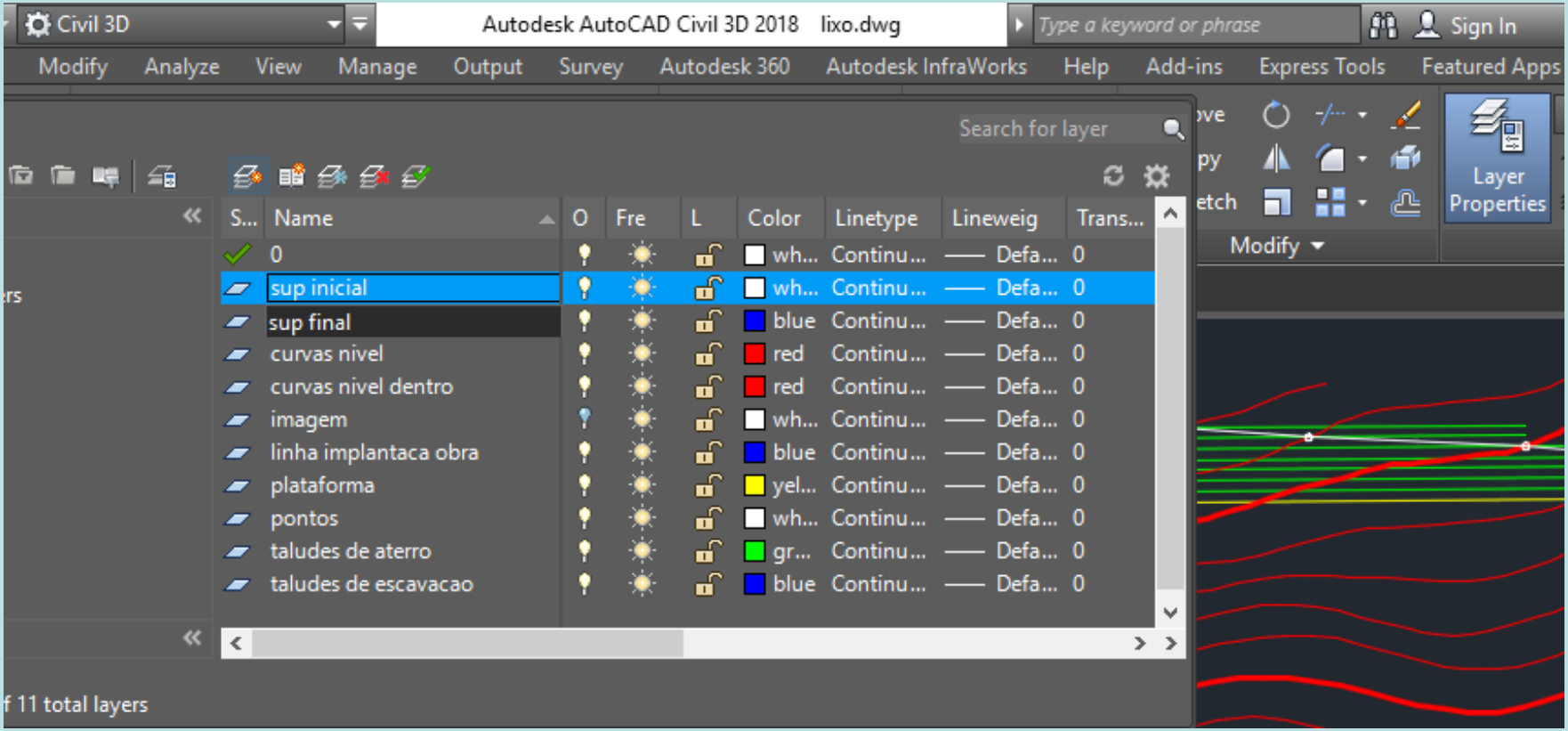
Posicionamento Geoespacial II

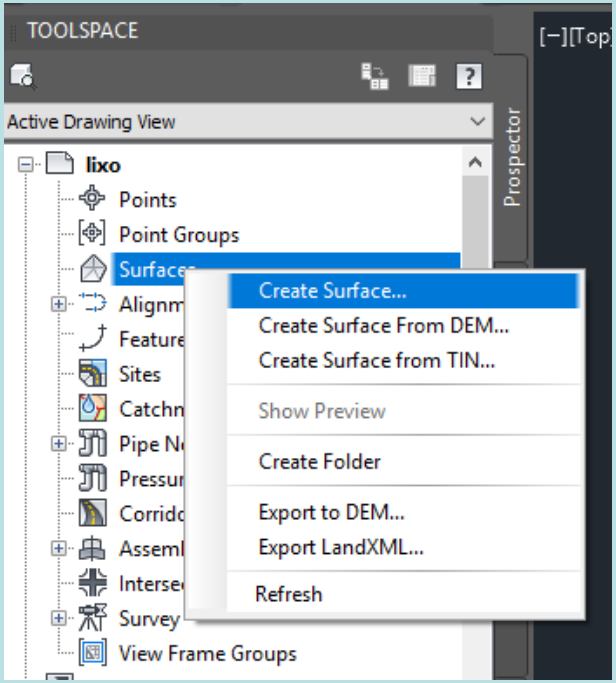
Cálculo de volumes de movimento de terras entre 2 superfícies com o Civil3D

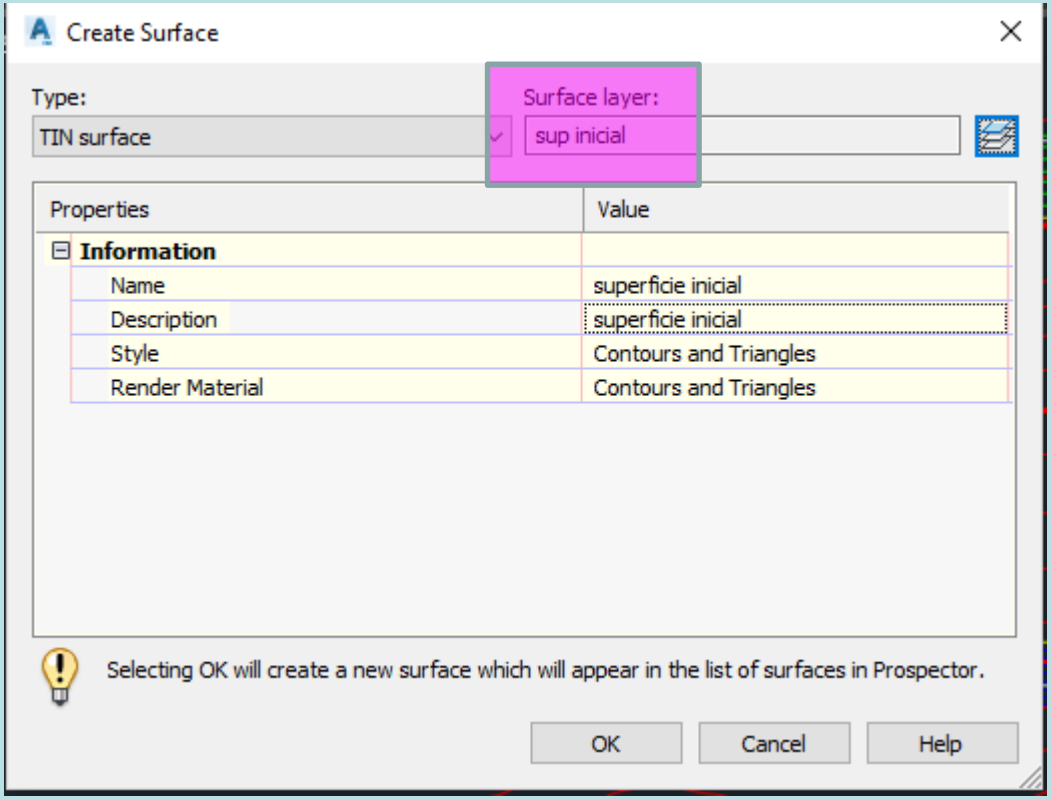
1. Criar 2 layers adicionais, sup inicial e sup final



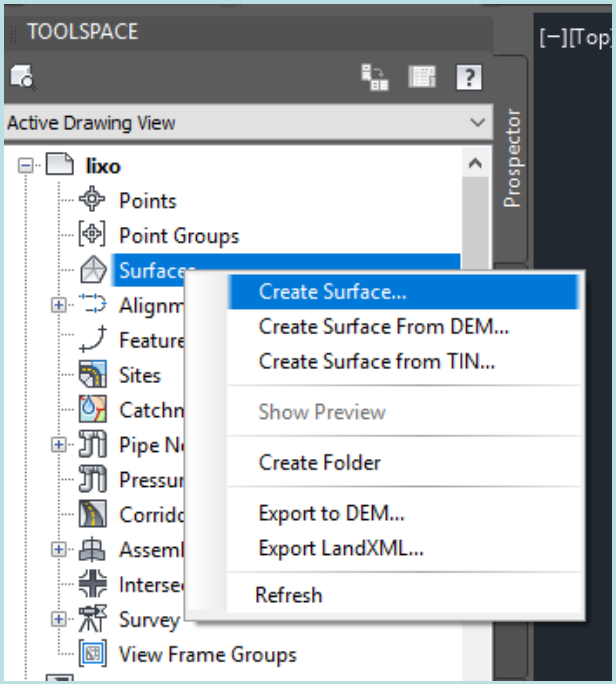
Posicionamento Geoespacial II

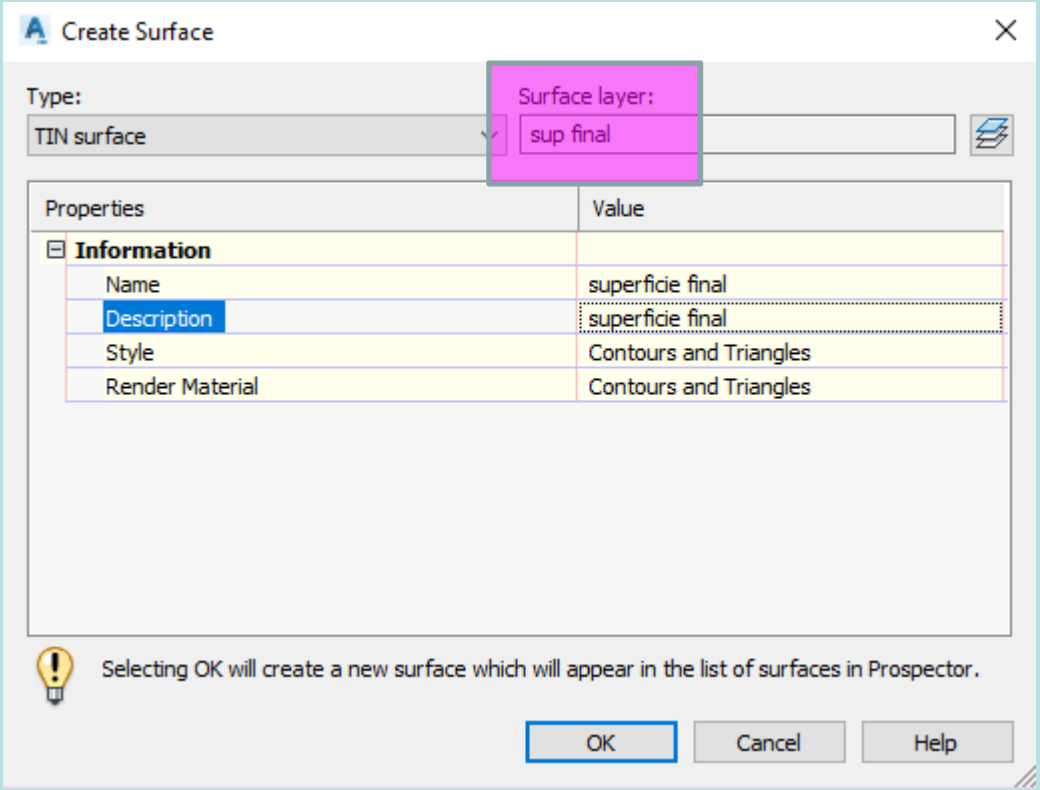
2. Criar as superficies inicial e final





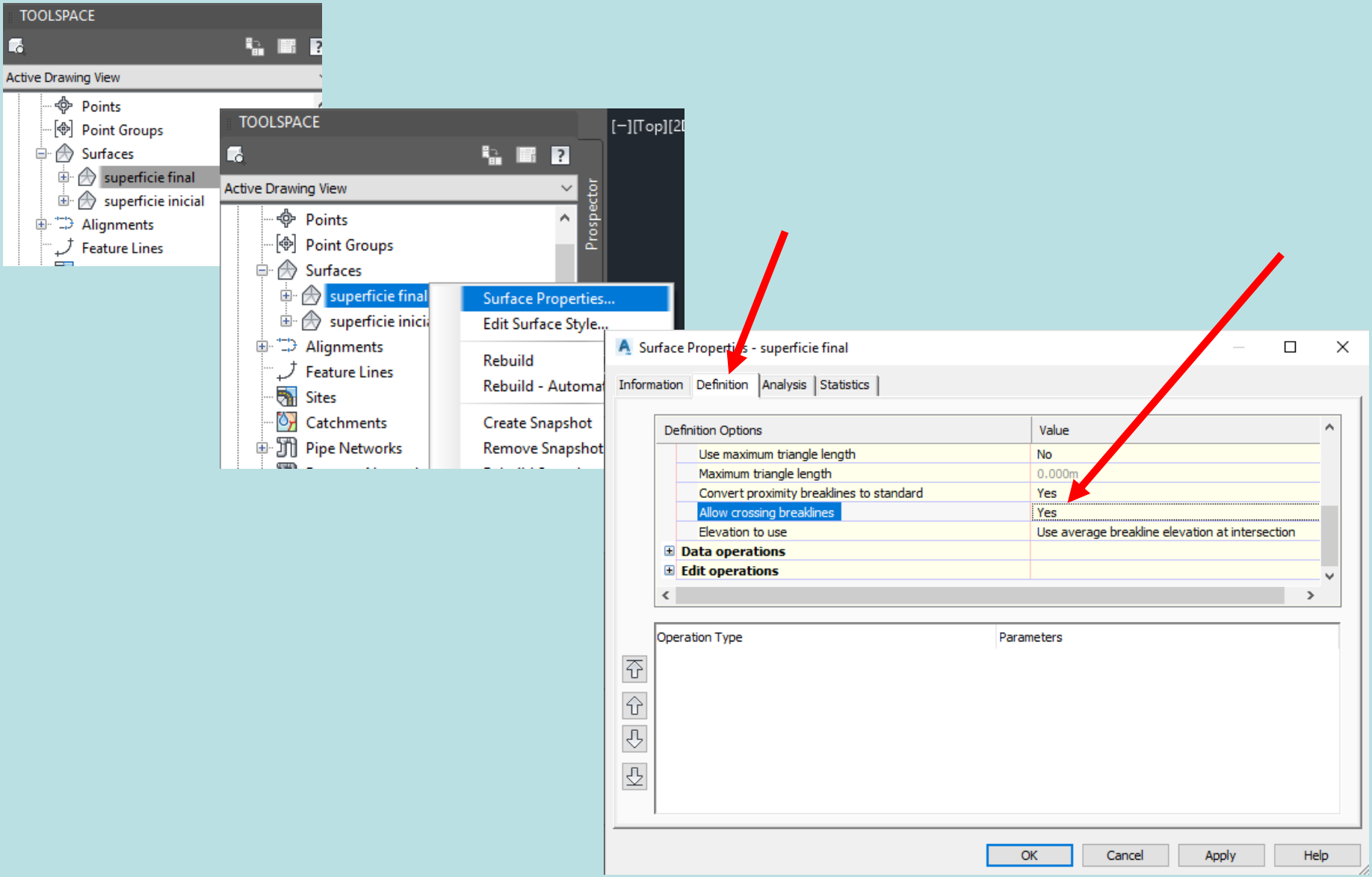
Posicionamento Geoespacial II





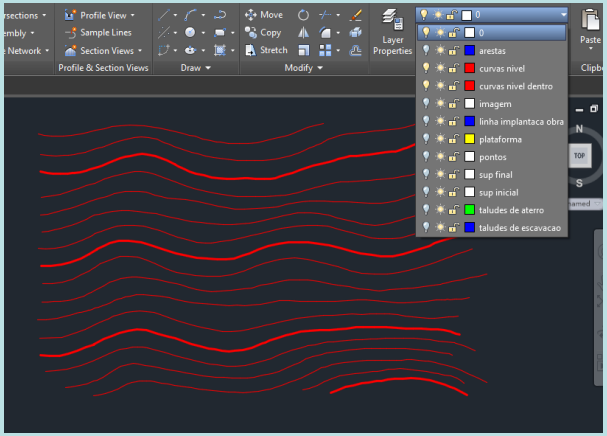
Posicionamento Geoespacial II

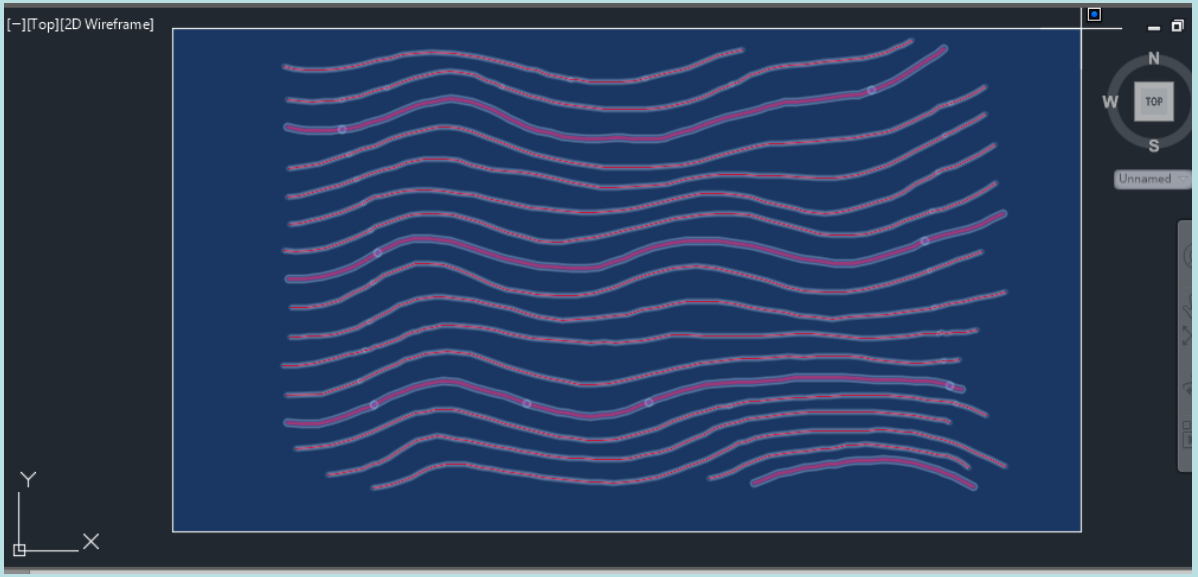
3. Alterar caracteristicas da superficie final

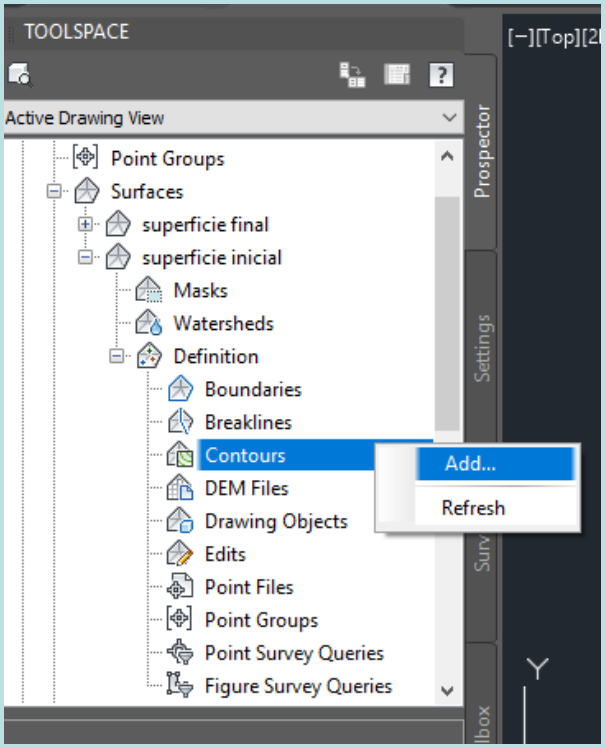


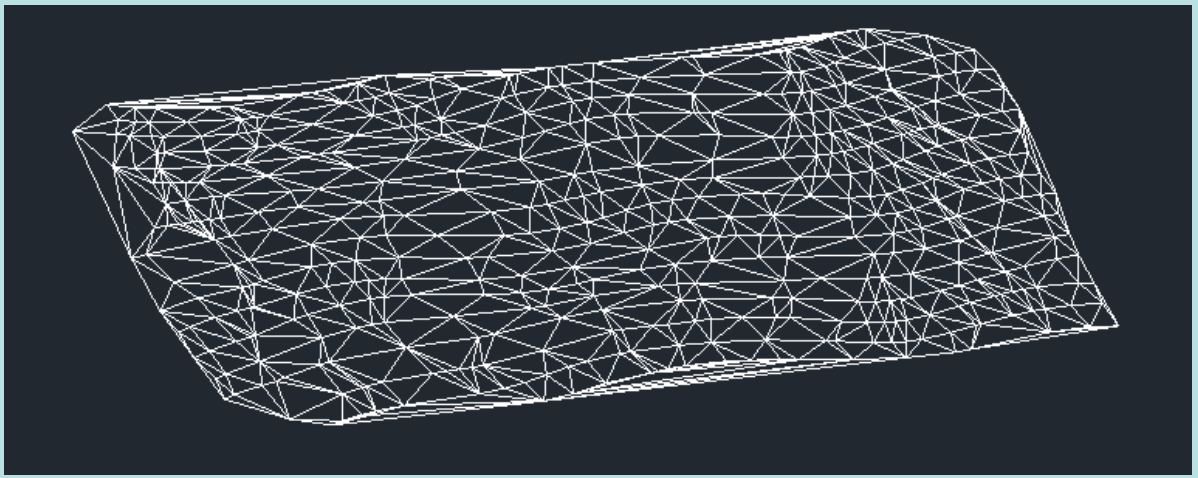
Posicionamento Geoespacial II

4. Importar informação para a superfície inicial



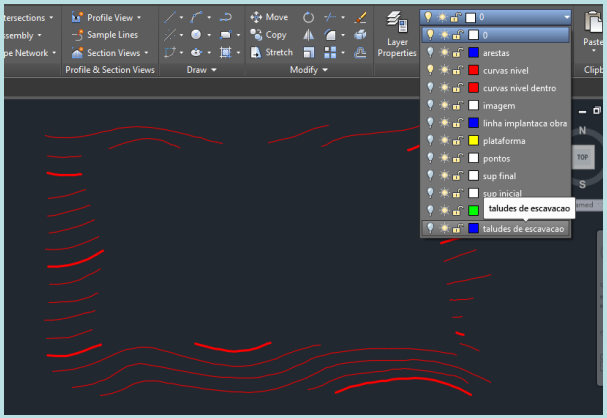


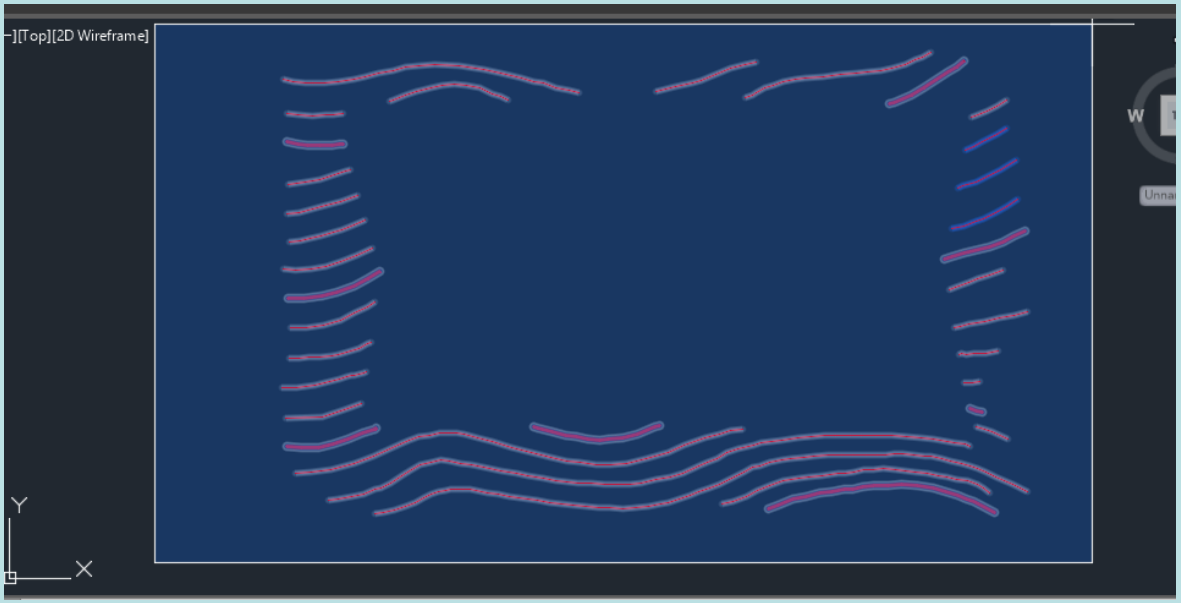


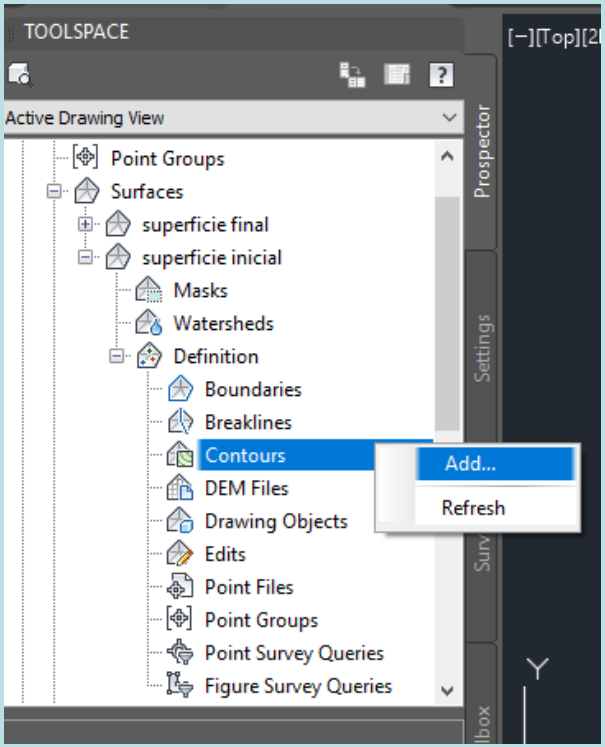


Posicionamento Geoespacial II

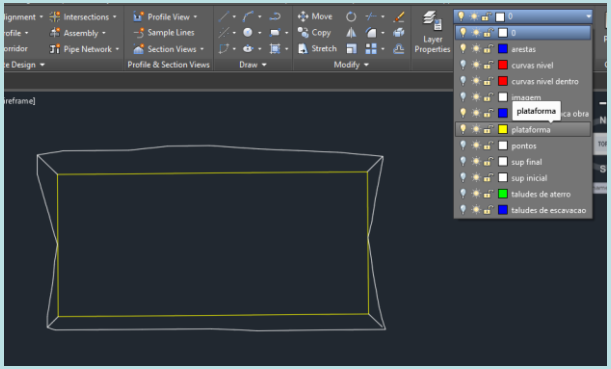
5. Importar informação para a superfície final

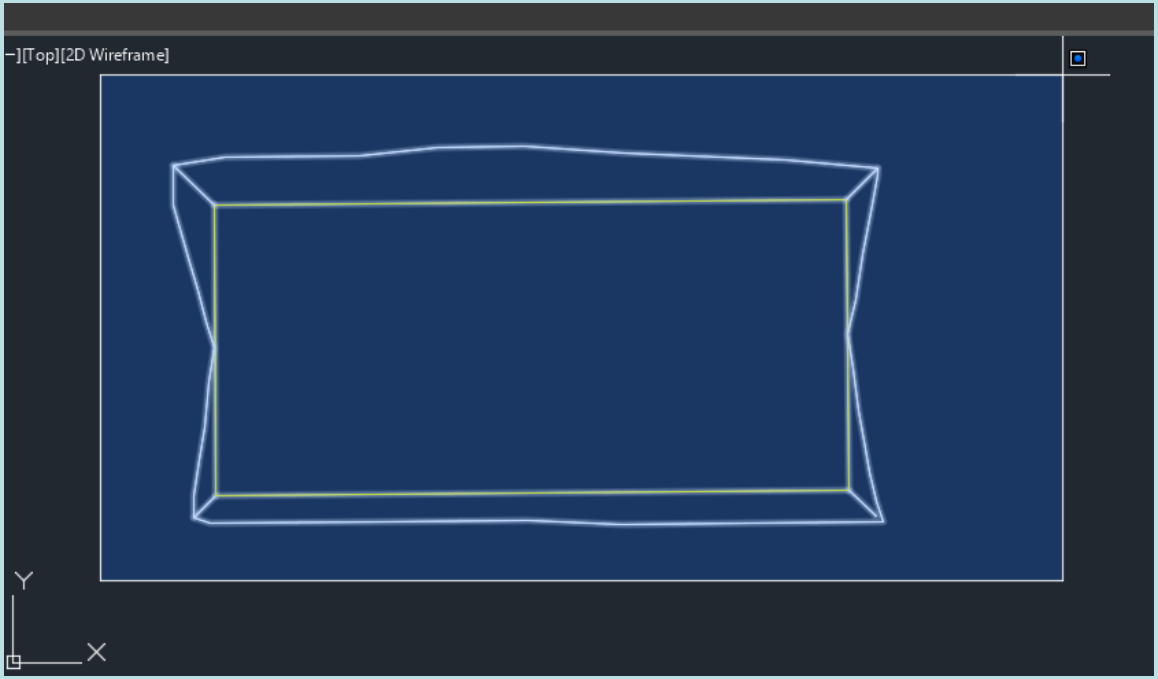


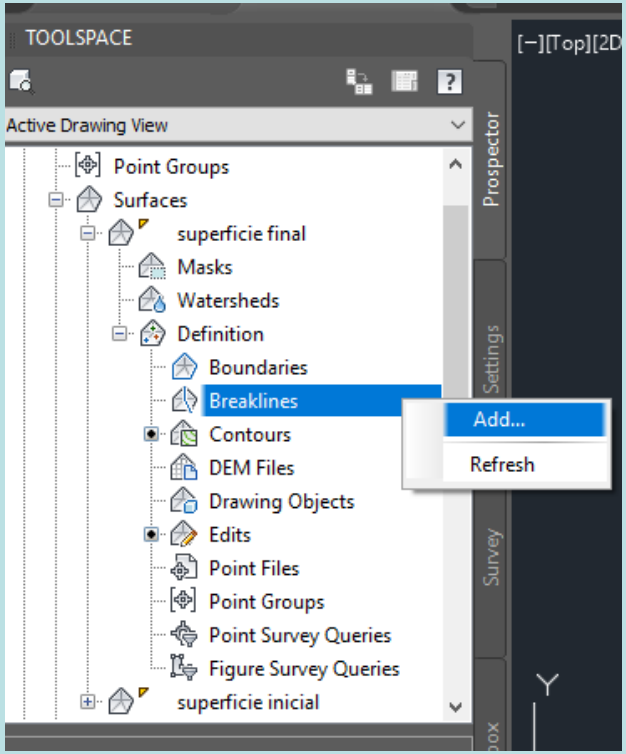


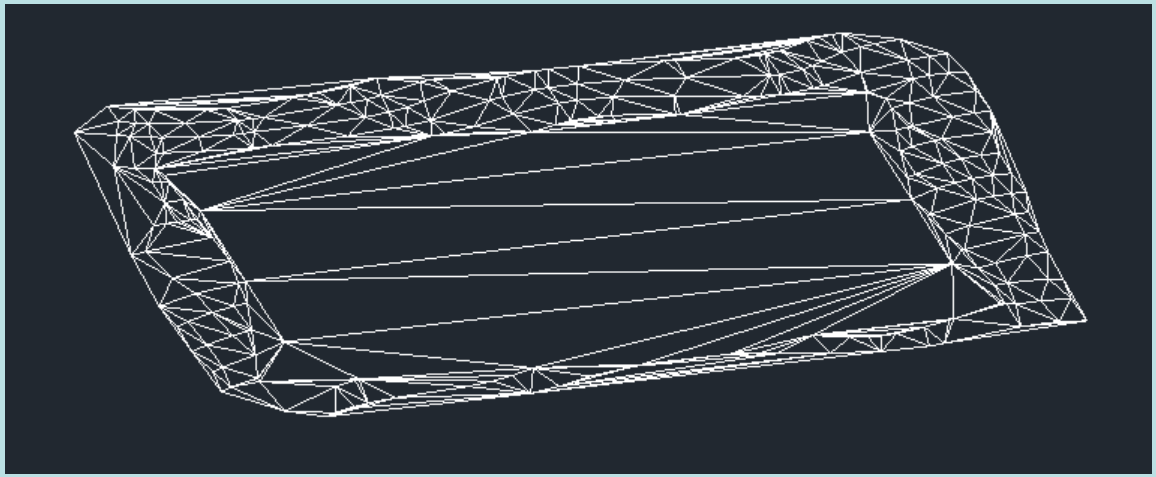


Posicionamento Geoespacial II



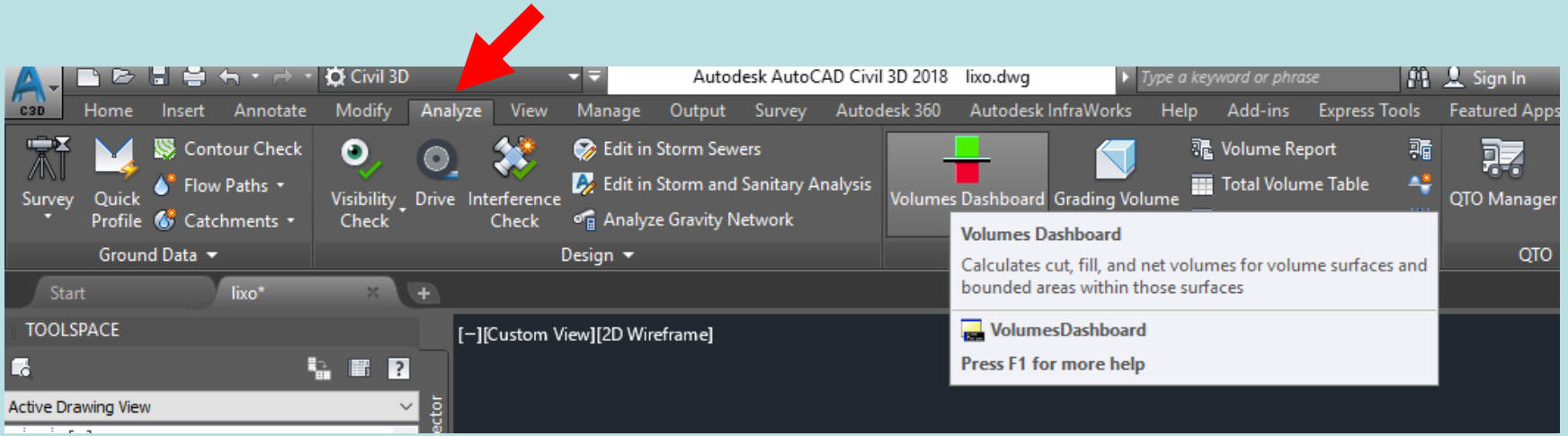


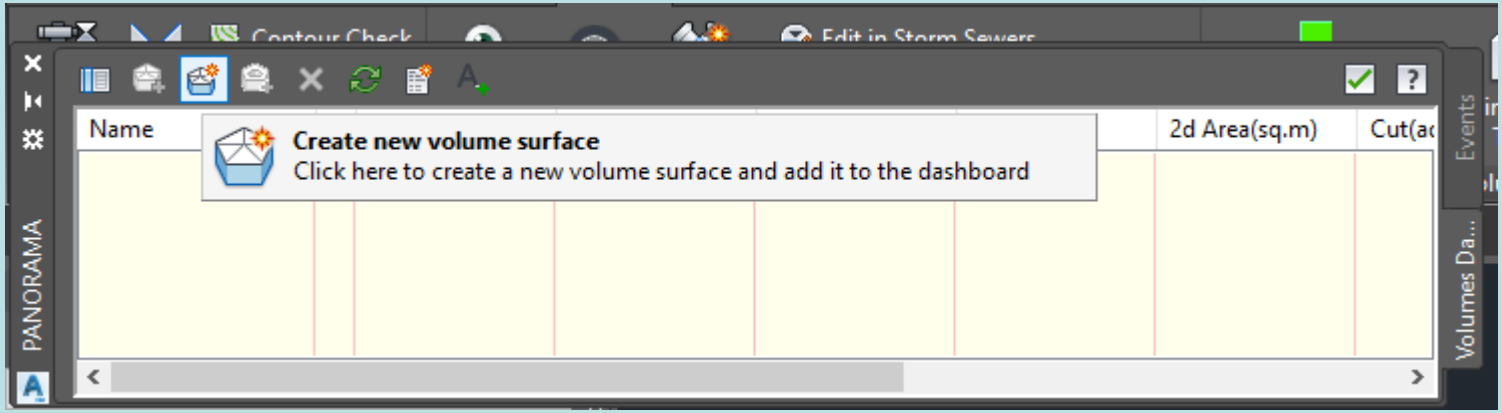




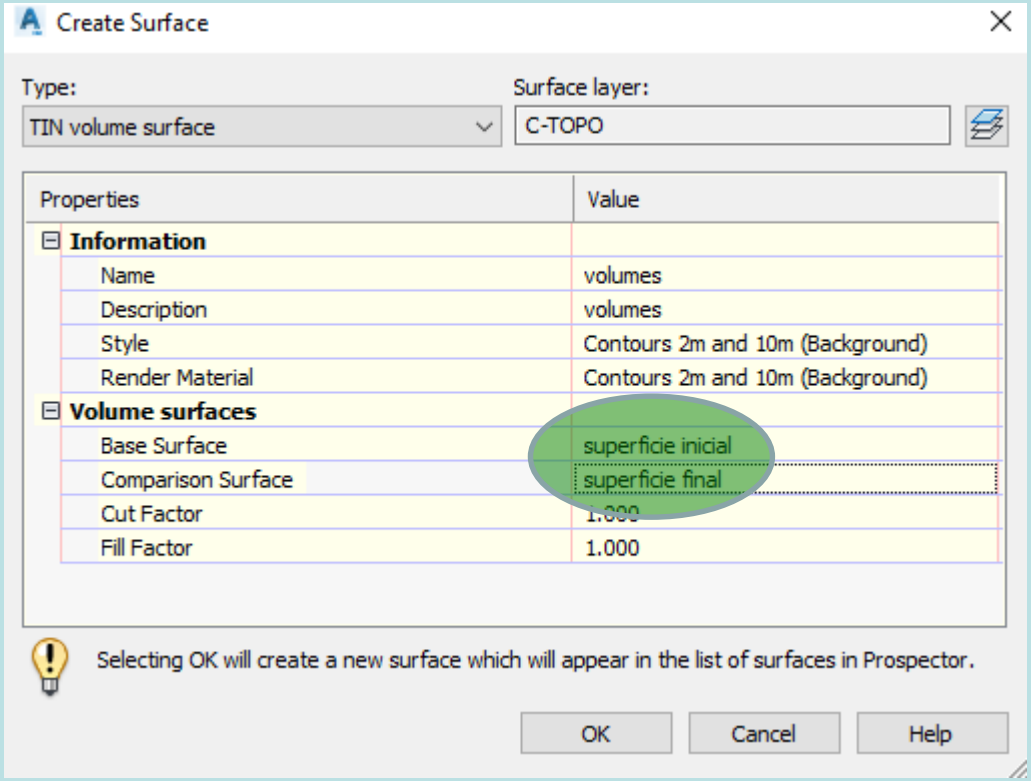
Posicionamento Geoespacial II

6. Cálculo do volume de escavação e aterro





Posicionamento Geoespacial II



volume de escavação (m^3)

volume de aterro (m^3)