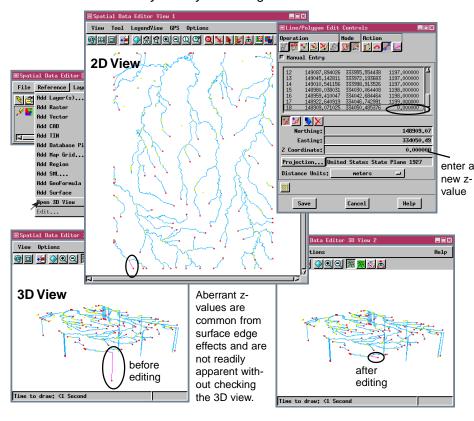
# 3D Views Assist When Editing

DID YOU KNOW . . . you can open a concurrent 3D view of the object you are editing in 2D to help you locate and identify elements?

### What Using 3D Views while Editing Gives You

- A 3D view can quickly pinpoint z-value errors.
- You can guickly verify if the correct element is selected for editing.
- You can immediately see if your editing is reasonable in 3D.



### **How Using 3D Views in the Object Editor Works**

- Open the 3D vector for editing and add any reference layers desired.
- Choose Open 3D View from the Reference menu in the Spatial Data Editor window.
- Adjust 3D view position so problem elements are clearly visible.
- Select element(s) in the 2D view and confirm correct selection in 3D.
- Edit the elements in the 2D view and check the results in 3D.



### **WANT TO KNOW MORE?**

See the Getting Started Booklet:





# EDITING **VIEWS ASSIST WHEN**

## **Advanced Software for Geospatial Analysis**

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**TNTmips** TNTmips is a professional system for fully integrated GIS, image analysis, CAD, TIN, desktop cartography, and geospatial database management.

TNTedit TNTedit provides interactive tools to create, georeference, and edit vector, image, CAD, TIN, and relational database project materials. TNTedit can access geospatial data in a wide variety of commercial and public formats.

**TNTview** TNTview has all the same powerful display features for complex visualization and interpretation of geospatial materials as TNTmips. TNTview is perfect for those who need flexible access to the TNT project materials but do not need the technical processing and preparation features of TNTmips.

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