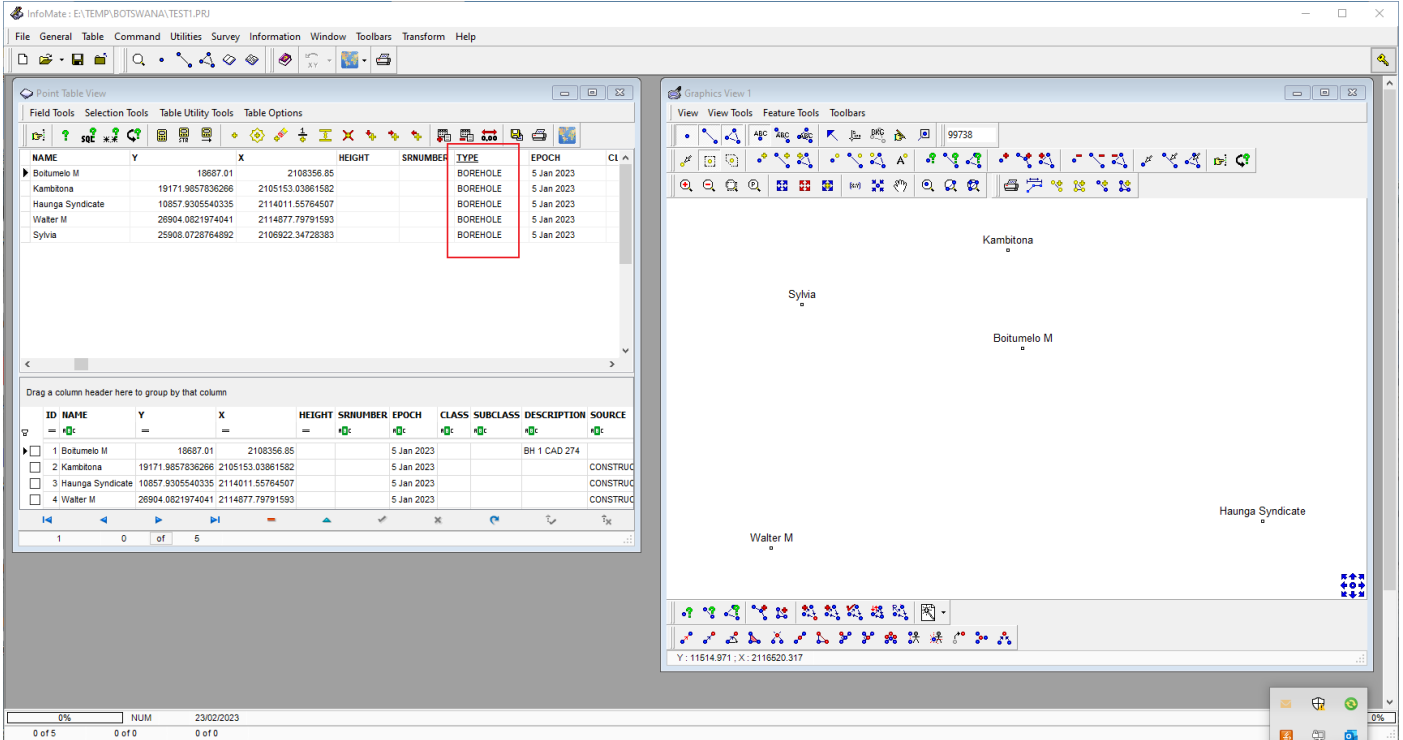



3.6.15. Borehole diagram

The co-ordinates of the boreholes must be capture or imported into an InfoMate project. An example project is given below:

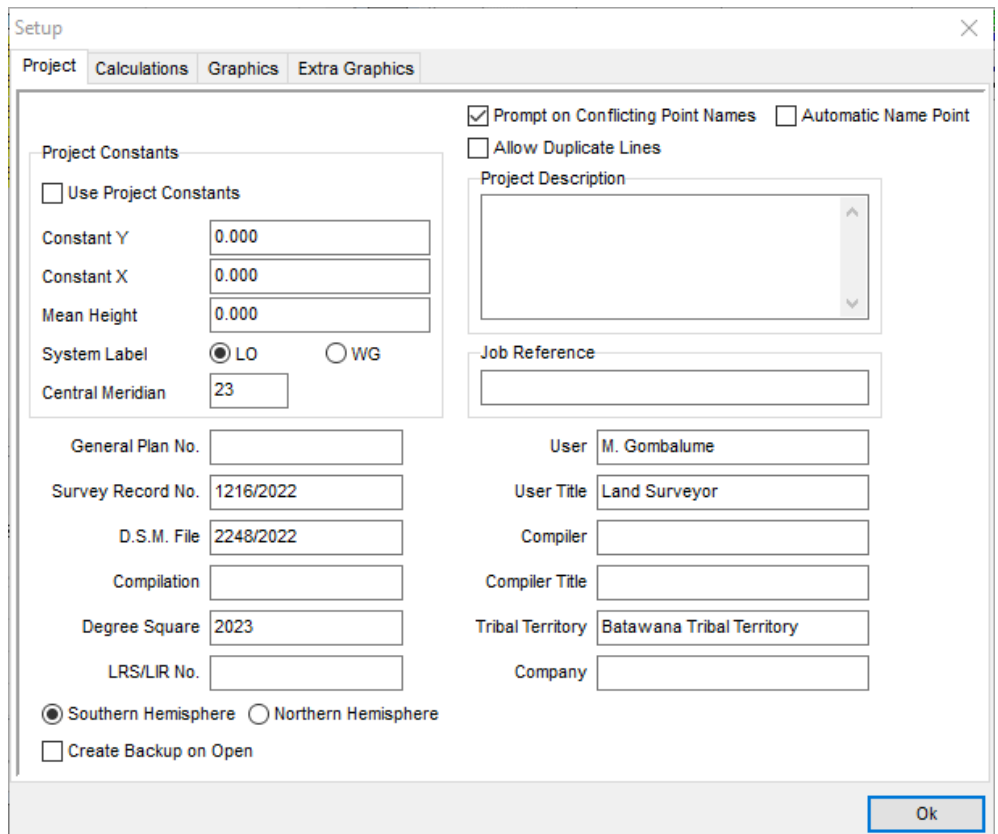


In the point table, update the [TYPE] attribute "BOREHOLE".

To produce a diagram, zoom in to the area required and then

select the option  from the cadastral toolbar and then click borehole diagram and click the borehole for the diagram. InfoMate will present a scale. Accept this scale or enter the required scale. Answer yes to the next prompt so that the borehole template is used for the diagram. Complete the information in the dialog and then click Ok. Note. Some the information in the dialog can be set in Setup, Project as given in this dialog.

The diagram will be created in the Printout Definition as follows:



Nominal changes can be made using the Printout definition. However, if major changes are to be made, export the diagram to dxf and then use the CAD system of your choice to complete the diagram.

