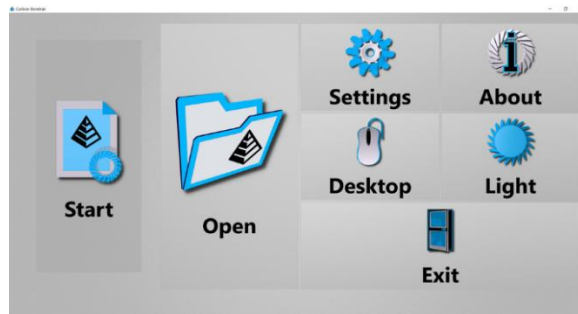


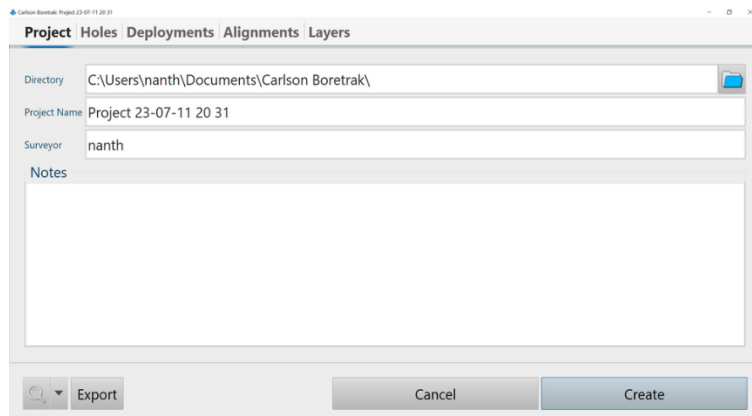
Importing Orica SHOTPlus Design Data

Insert the USB with your SHOTPlus pattern .txt file into the tablet before starting the Boretrak app.

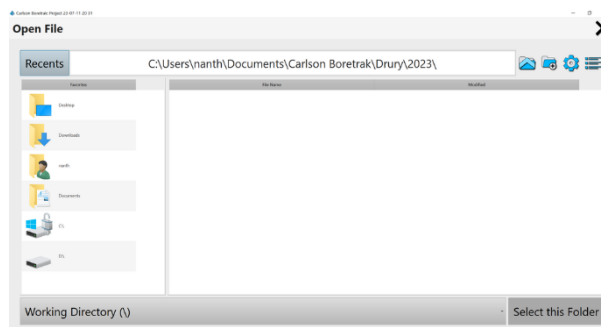
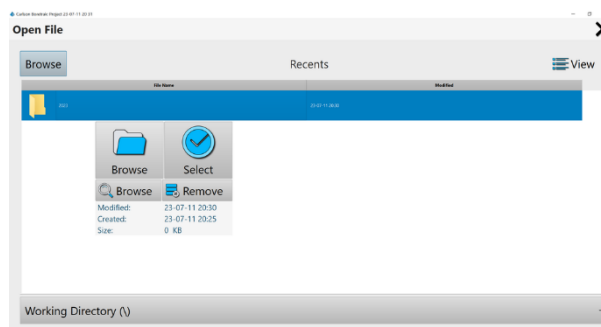
Press **Start** to start a new project



Change the directory to your project folder by pressing the folder button on the far right of the Directory input box (Folder icon).

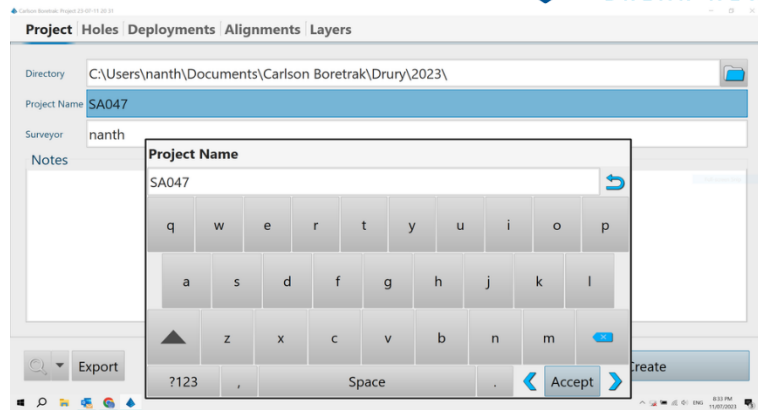


Press Browse and navigate to where you would like to store your project.

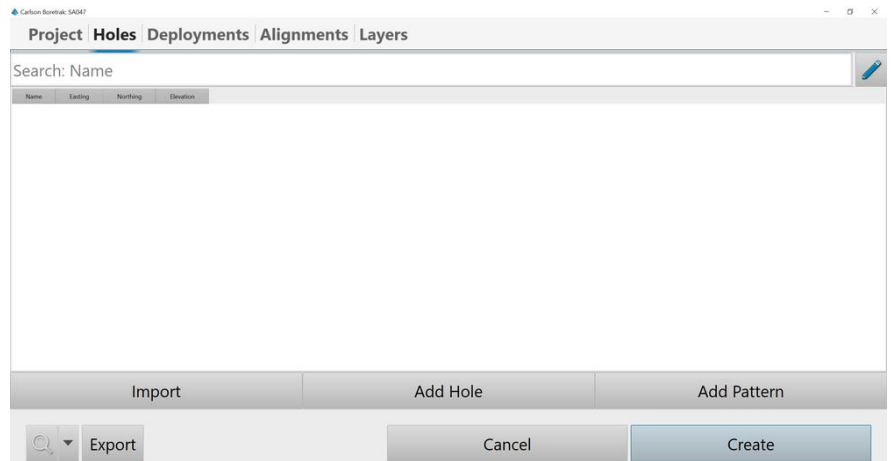


When you are in the correct folder, press **Select This Folder**. Name your project (Default is **Project YY-MM-DD HH MM**).

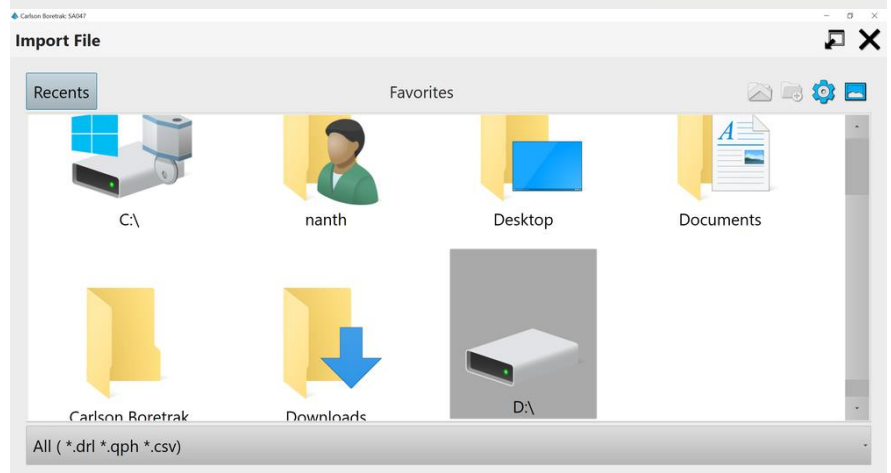
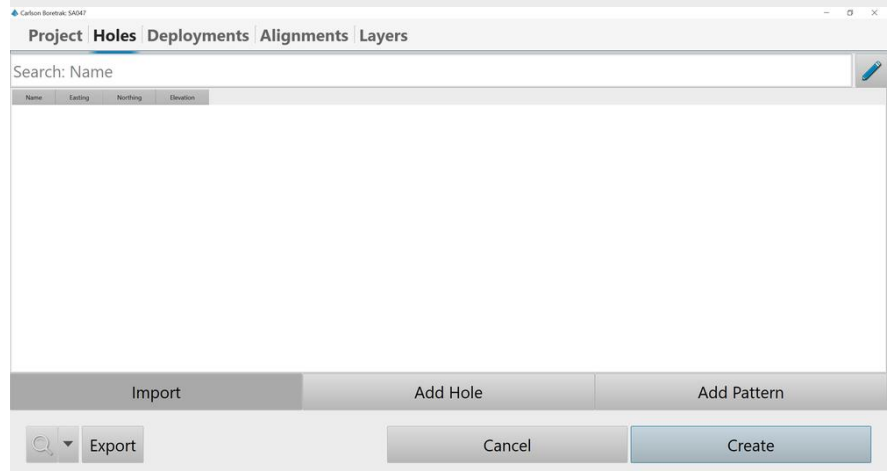
1. Select **Holes**.



2. Press **Import**.



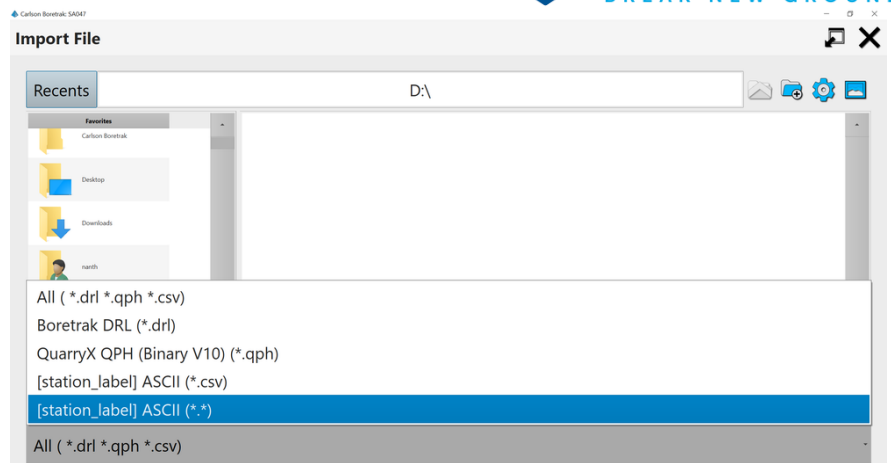
3. Navigate to your USB drive with the Shotplus pattern txt file.



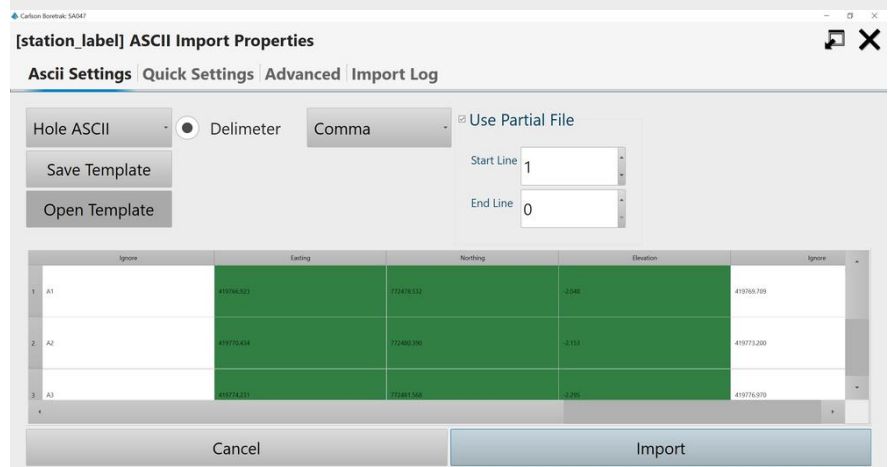
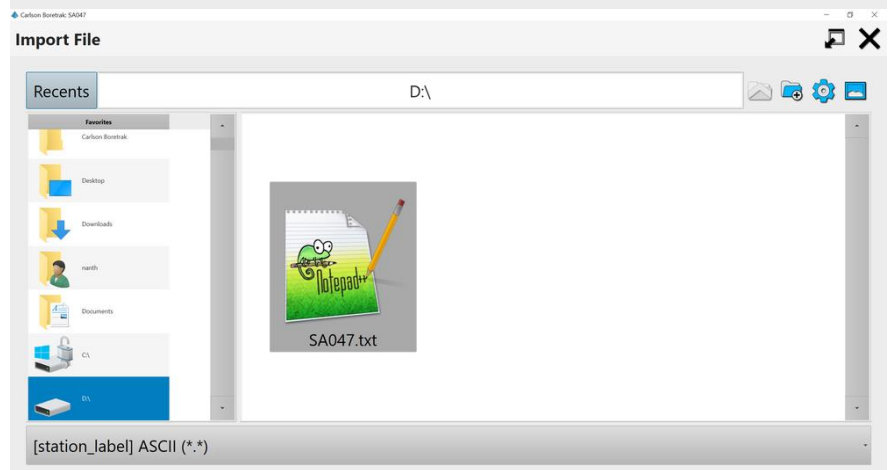
4. Change the file type to
[Station_label] ASCII (*.*)

Cont...

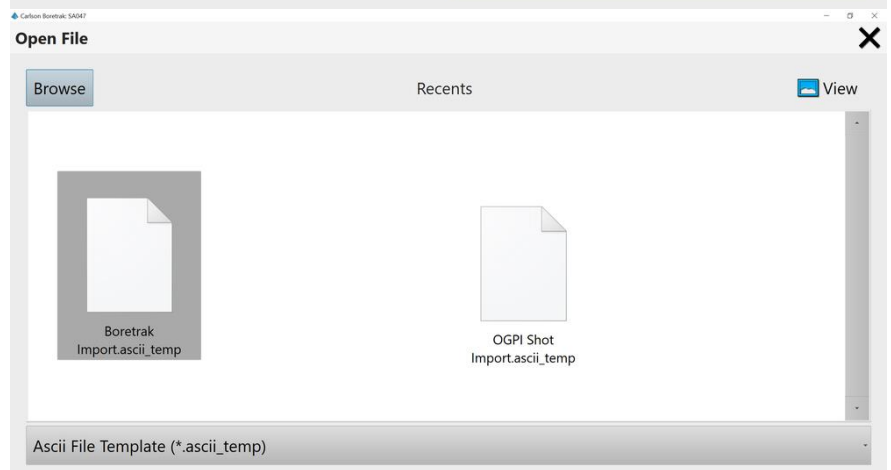
1. Select the file.



2. Press **Open Template**.

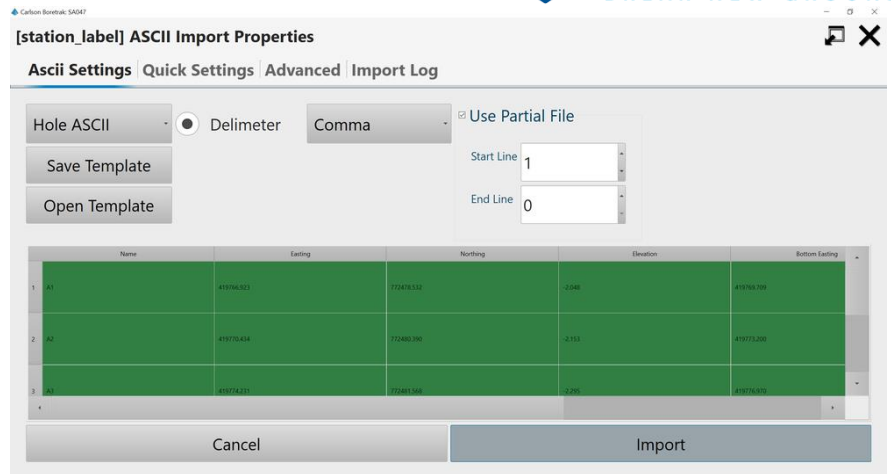


3. Select **Boretrak Template.ascii_temp**.



- Your Pattern should have the top row headers filled in as (Name, Easting, Northing, Elevation, Bottom East, Bottom North, Bottom Elevation).

Press **Import**.



[station_label] ASCII Import Properties

Ascii Settings Quick Settings Advanced Import Log

Hole ASCII ☒ Delimeter Comma ☒ Use Partial File

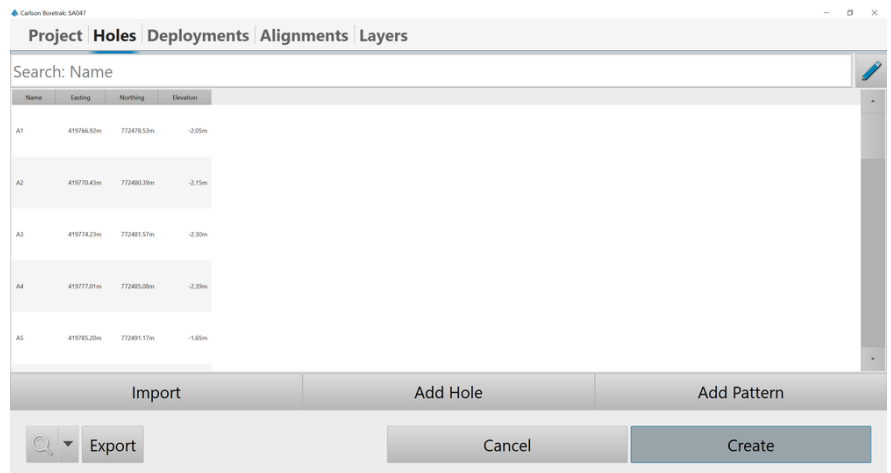
Start Line 1

End Line 0

	Name	Easting	Northing	Elevation	Bottom Easting
1	A1	419766.521	772478.332	-2.040	419766.520
2	A2	419770.434	772480.390	-2.151	419771.200
3	A3	419774.231	772481.564	-2.295	419776.570

Cancel Import

Press **Create**.



Project Holes Deployments Alignments Layers

Search: Name

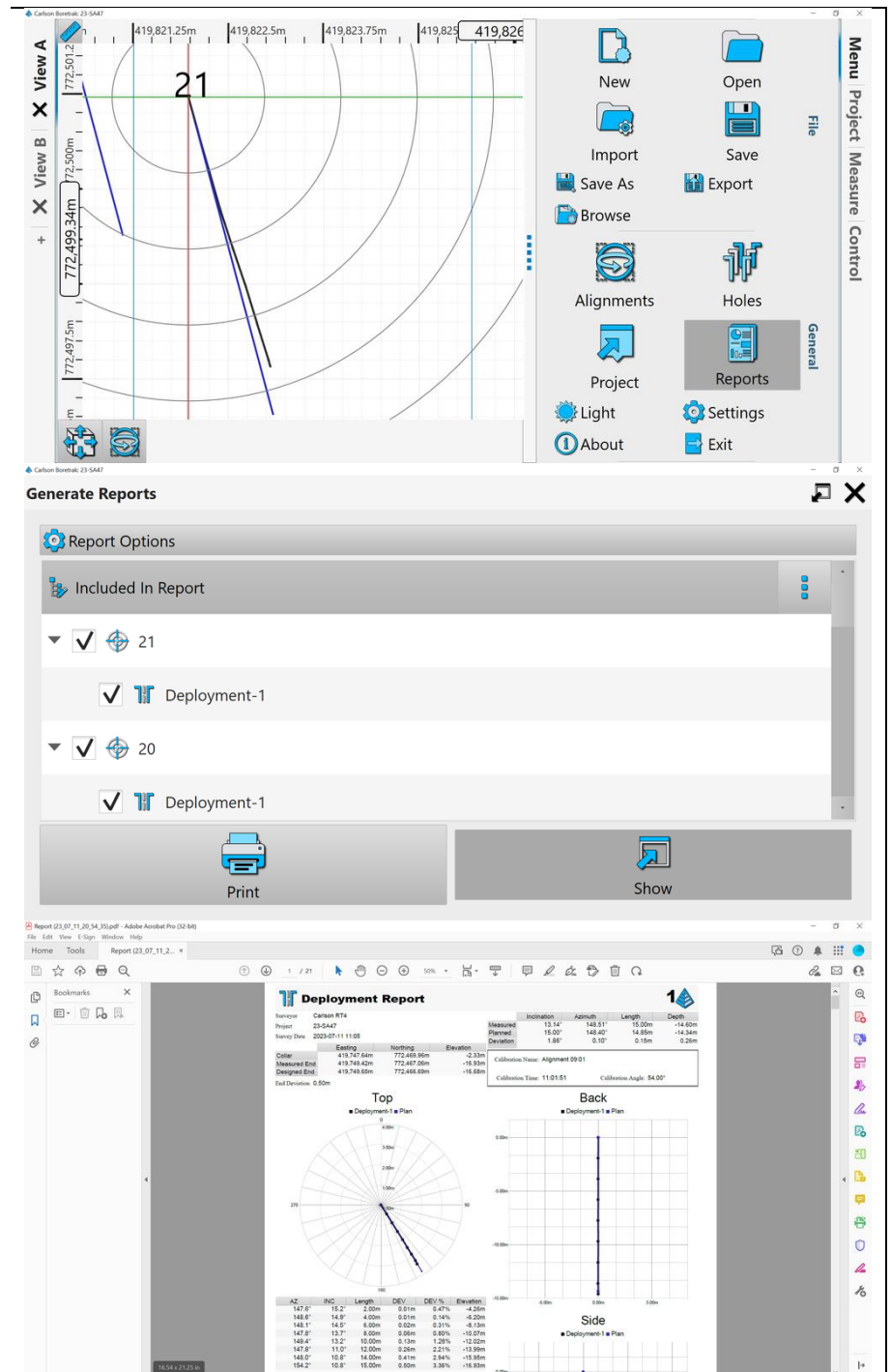
Name	Easting	Northing	Elevation
A1	419766.520m	772478.53m	-2.05m
A2	419770.43m	772480.39m	-2.15m
A3	419774.23m	772481.57m	-2.30m
A4	419777.01m	772483.08m	-2.39m
A5	419780.20m	772484.57m	-1.65m

Import Add Hole Add Pattern

Export Cancel Create

Generating Quick Reports

1. To check your Boretrak data in one go, press **Menu**.
2. Press **Reports**.



3. Press **Show**.

4. A pdf is temporarily created and opened.

You can save the PDF or you can close the pdf and it will no longer exist.

Exporting RHD Data for Shotplus

1. Once you have completed your Boretrak survey and you are happy with the results, save the project.
2. Press **Menu**.
3. Press **Save**.

4. Press **Export**.

5. Change the file type to **Boretrak RHD (*.rhd)**.

6. Press **Save**.

Press **Export**.

