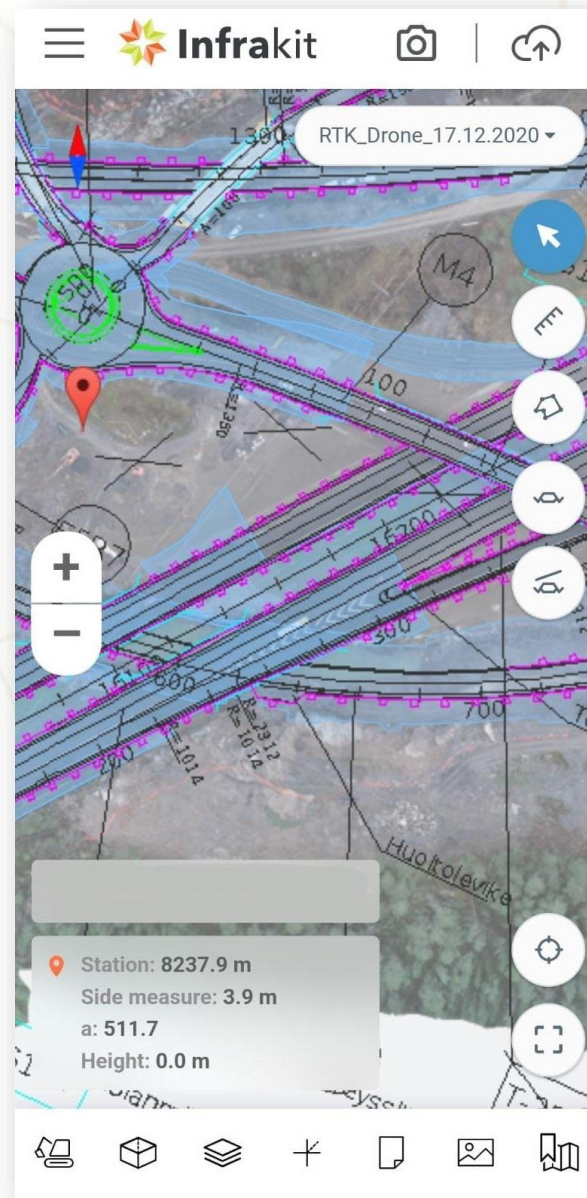
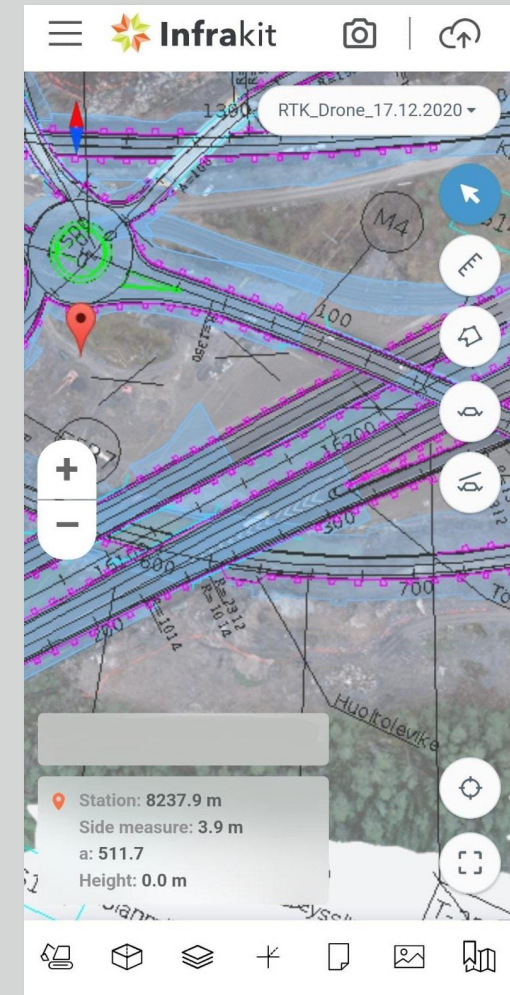


Infrakit

FIELD - guide



1. Infrakit FIELD - overview
2. Menu
3. Selecting project
4. Settings
5. Photos
6. Editing photo details
7. Equipment
8. Models
9. Drawings
10. As-built
11. Documents
12. Saved views



Infrakit FIELD -overview

On the right side, you will find

1. Distance measurement tool
2. Area measurement tool
3. Free Cross section tool
4. Cross-section tool
5. Zoom to location
6. Zoom all

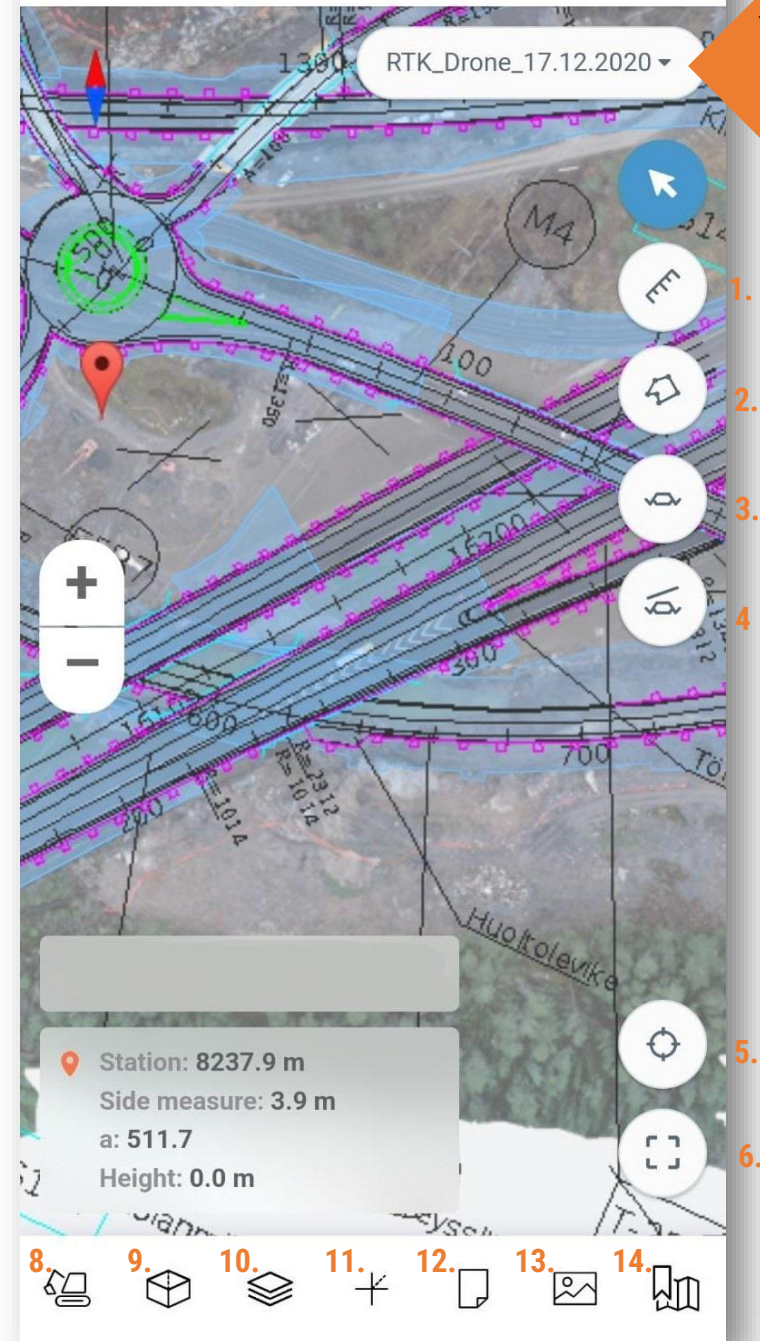
From the bottom

8. Equipment
9. Models
10. Drawings
11. As-builts
12. Documents
13. Photos
14. Saved views

Menu



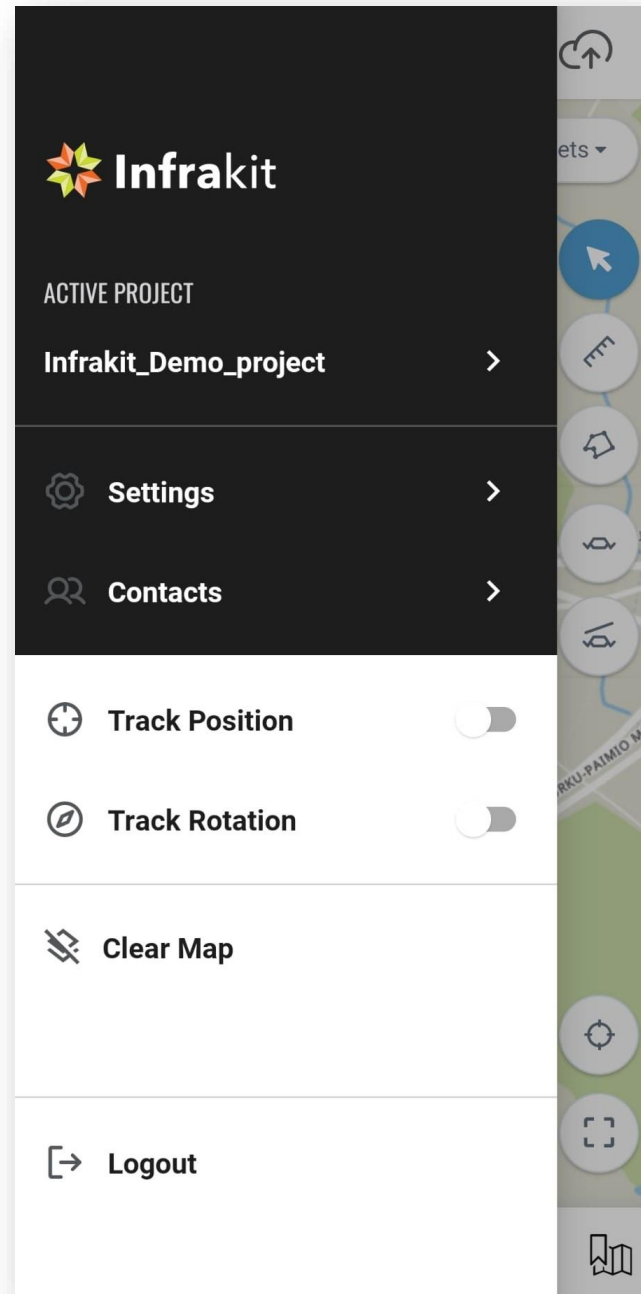
You can change the map tile layer here



Menu

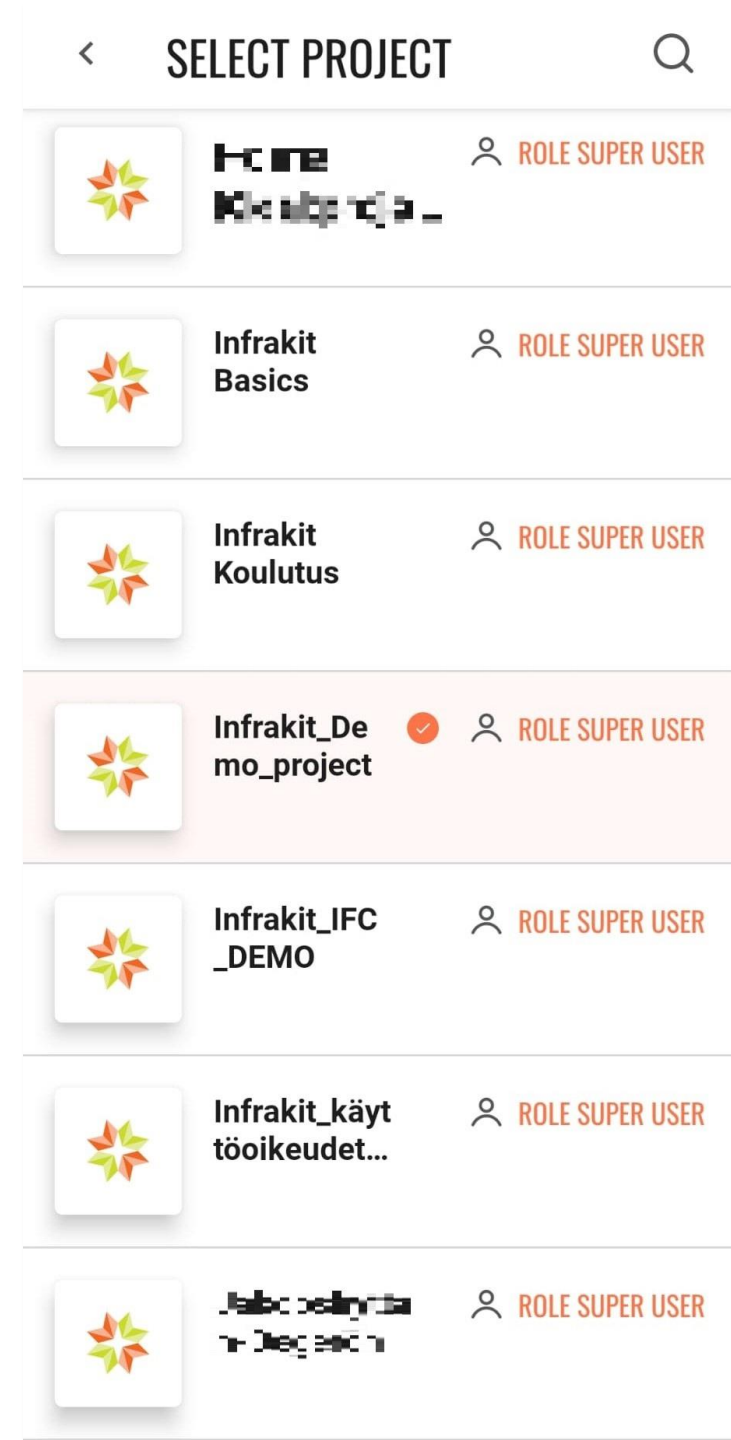
From the menu you can:

- Change active project
 - The map will follow your location
- Open settings
- View the project contact list
- Set on/off position tracking
 - The map will follow your location
- Set on/off rotation tracking
 - The map will rotate according to your orientation
- Clear map
 - Clears all data from the map view
- Log out



Selecting project

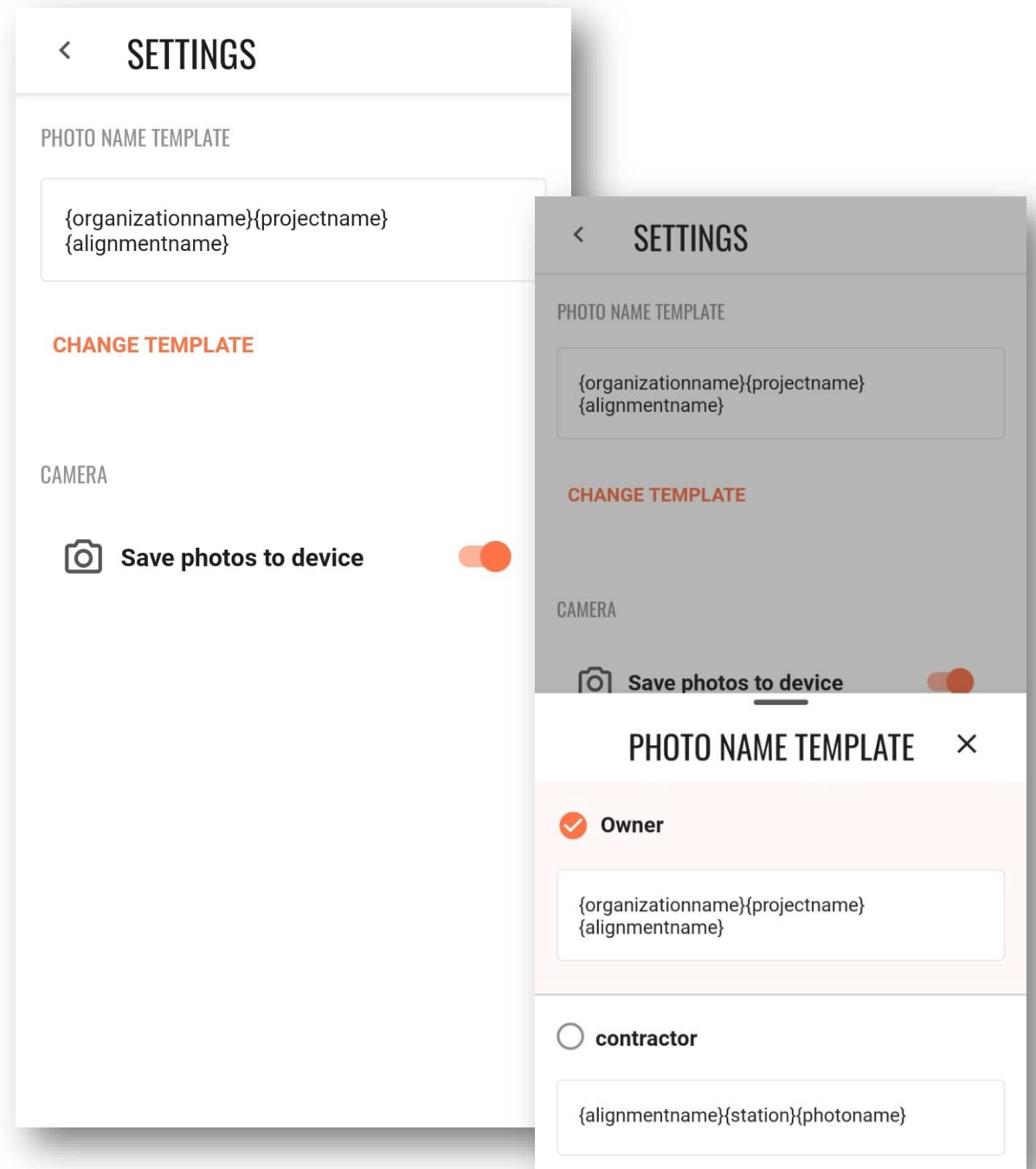
- Tap on "Change active project"
 - Your project list is shown
 - Select desired project
 - Your role in this project is also visible in the list



Settings

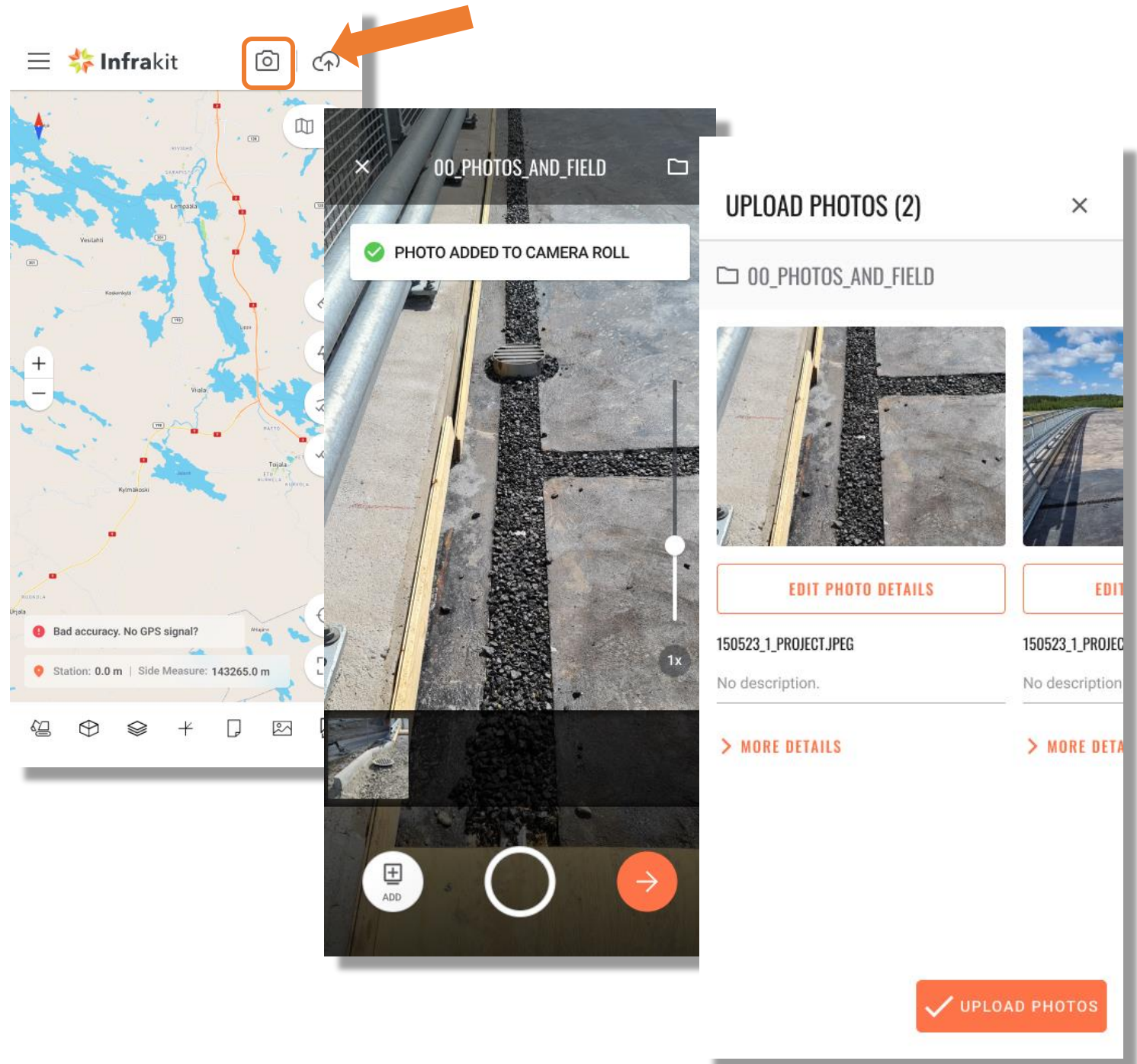
From settings, you can:

- Select the photo name template
 - Templates are configured in Office
 - Photos will be named according to the template chosen
- Change if photos are saved also to the device
 - It's always good to keep original photos as a backup



Photos

1. Press the photo icon on the top bar to open the camera
2. Take a photo by pressing the circle-button
3. Press orange arrow when you are finished taking the photos
4. Check the review of the photos and add a description and other values if needed
5. Press "Upload photos"
6. Photos are now uploaded




Editing photo details

1. You can access to editing photo details from the "edit photo details button"
 - There you will be able to edit photos
 - Name
 - Description
 - Active alignment
 - Location
 - Station
 - Reference model
 - Direction
 - Properties



UPLOAD PHOTOS (3) ×

00_PHOTOS_AND_FIELD



EDIT PHOTO DETAILS

ED

150523_1_PROJECT.JPEG

150523_1_PROJE

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

No description

ACTIVE ALIGNMENT

ACTIVE ALIGNM

A03_Xify.xml

A03_Xify.xml

N,E Z

N,E Z

1755464.41 1857463.41 141.7

1755464.41

SIDE MEASURE

SIDE MEASURE

1857463.41

1755464.41

REFERENCE MODEL

REFERENCE MODEL

No reference model selected.

No reference model selected.

✓ UPLOAD PHOTOS

DESCRIPTION

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

ACTIVE ALIGNMENT

CHANGE ALIGNMENT

A03_Xify.xml

N,E Z

CHANGE TO CURRENT LOCATION

1755464.41 1857463.41 141.7

SIDE MEASURE

STATION

SET STATION

1857463.41 387.253

REFERENCE MODEL

CHANGE REFERENCE MODEL

No reference model selected.

DIRECTION

180° ↗

PROPERTIES (3)

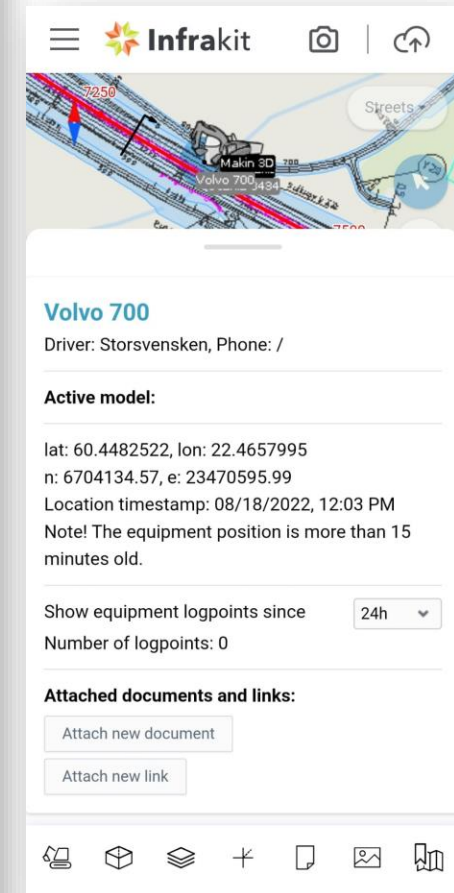
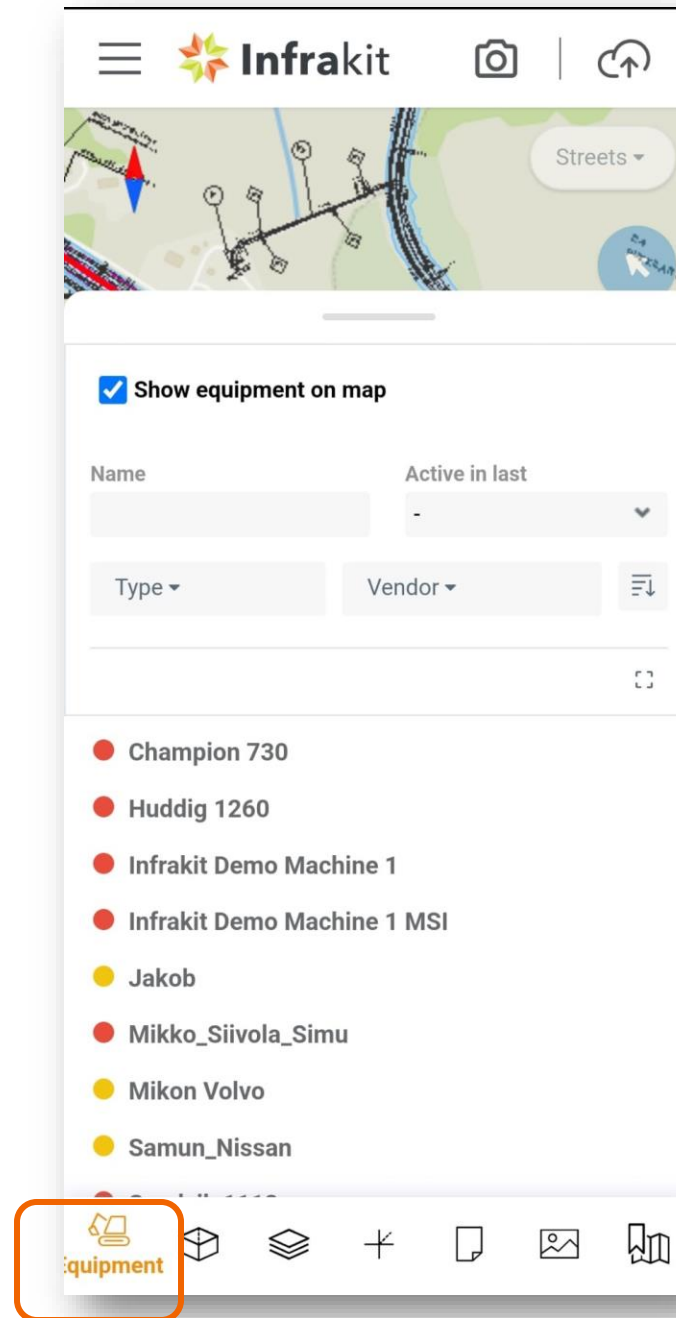
CHANGE PROPERTIES

Infrakit; Progress; Evening

SAVE CHANGES

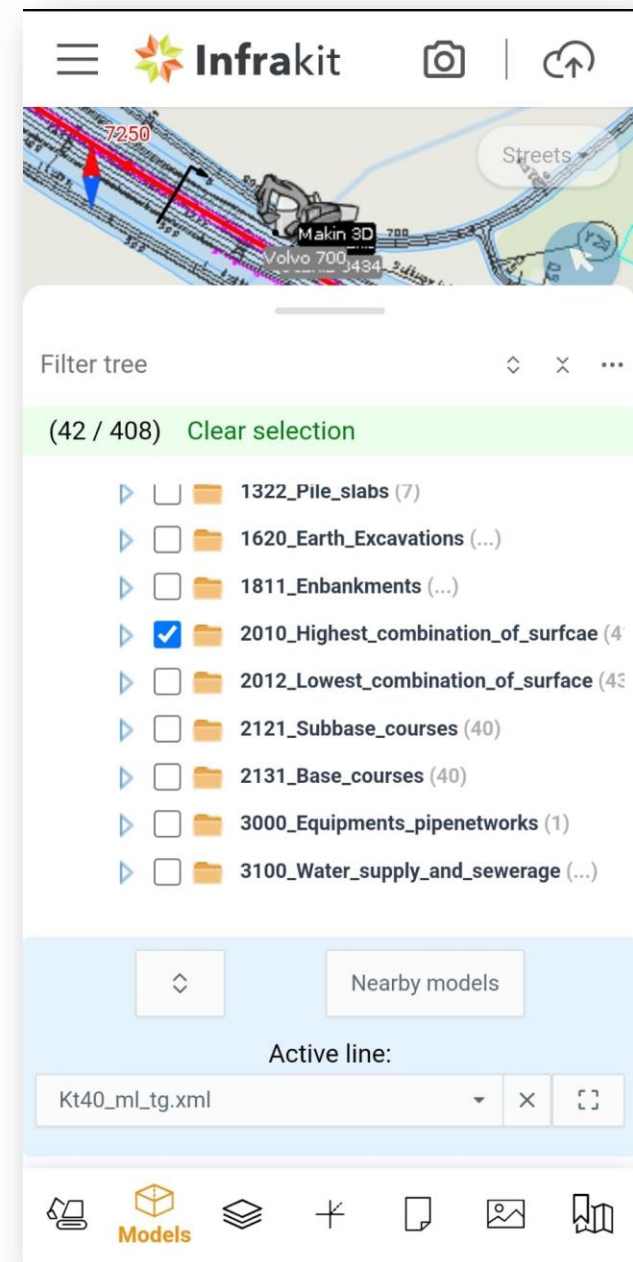
Equipment

- From the equipment menu, you can see the project equipment
 - You can also use filters
- By pressing on the name of the equipment from the list, the view zooms in on the equipment
- By pressing on the machine icon on the map, you can see the machine's information and attached files and links



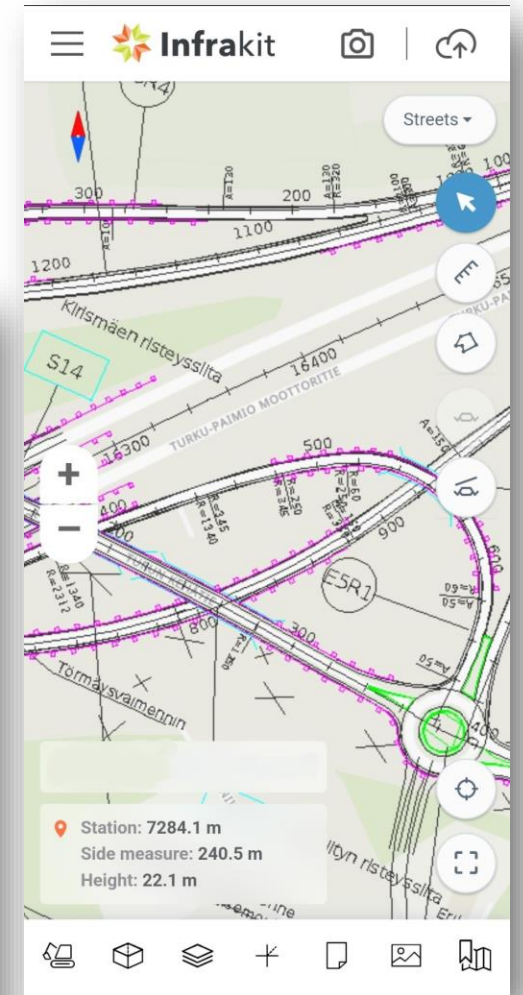
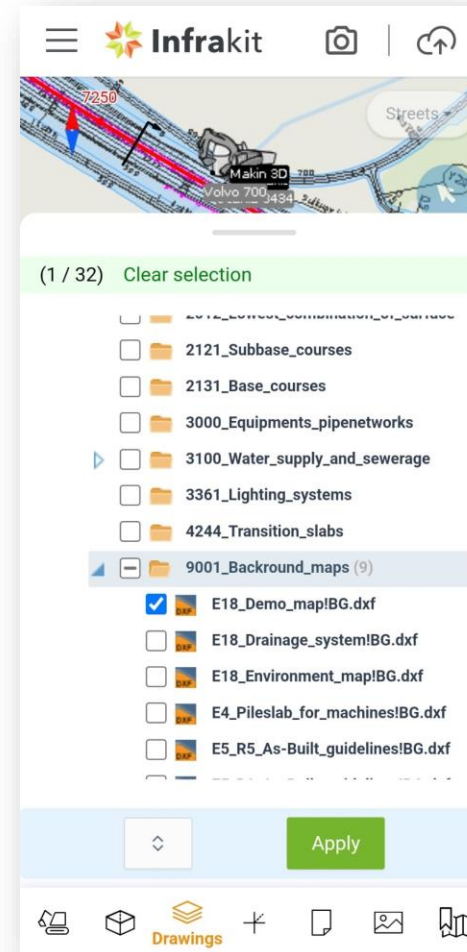
Models

- From the Models menu, you can choose which models are drawn on the map view
 - Use the filter tree to find correct folders
- The folder structure of the project opens from the menu, which shows the folders that contain model files
- The desired model is activated to appear on the map by checking the box
 - You can also choose several models
- You can also select an active measurement line from this menu



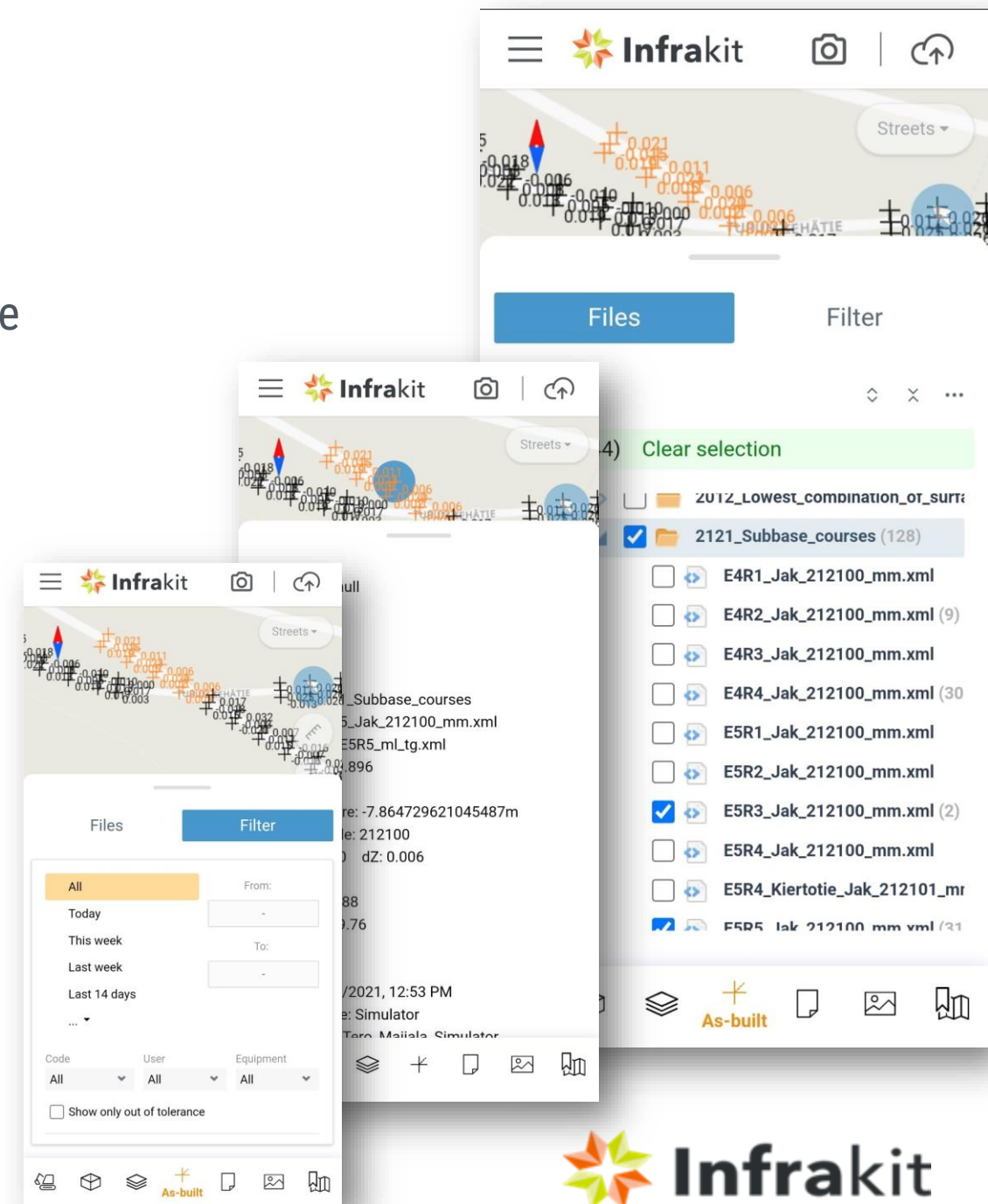
Drawings

- From the menu, you can select the drawings to be shown on the map
- Select the files you want by placing a checkmark in the box and selecting “**Apply**”
- Drawings are then shown on the map



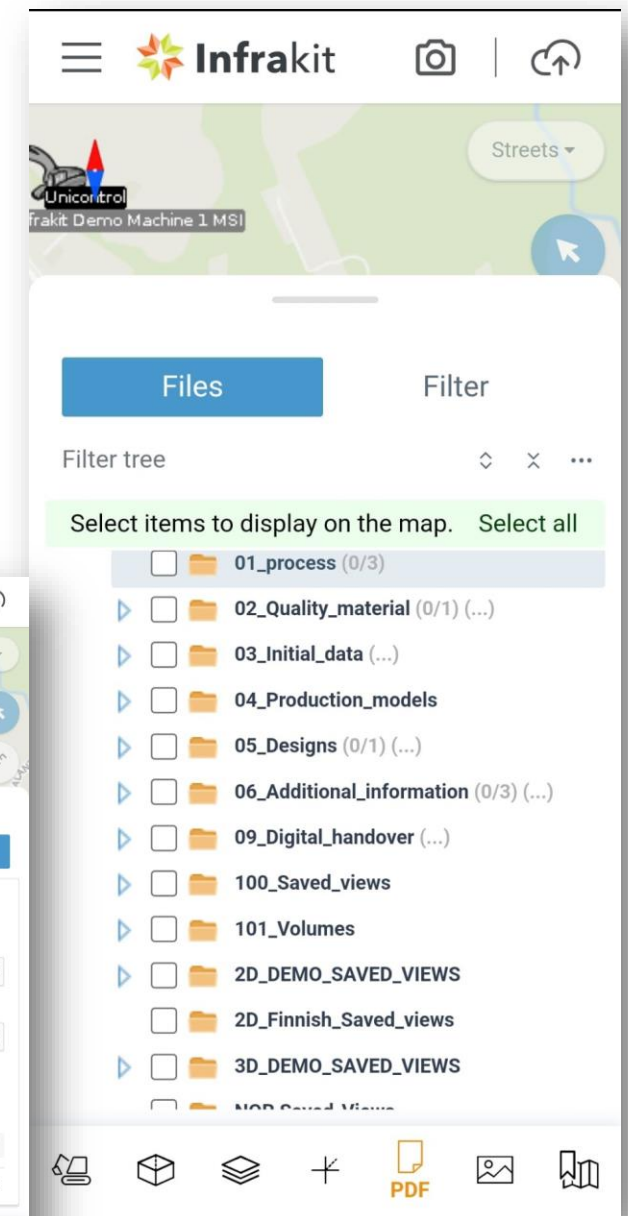
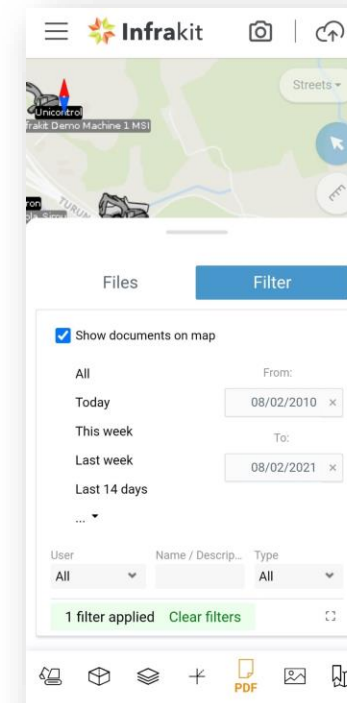
As-built

- From the menu, you can select the as-built points to be drawn on the map view
- Select the desired folder or file that contains as-builts by putting a checkmark in the box
- Selected as-builts are drawn on the map
- By clicking on the point, you can see the point information
- Try also filters to find your data



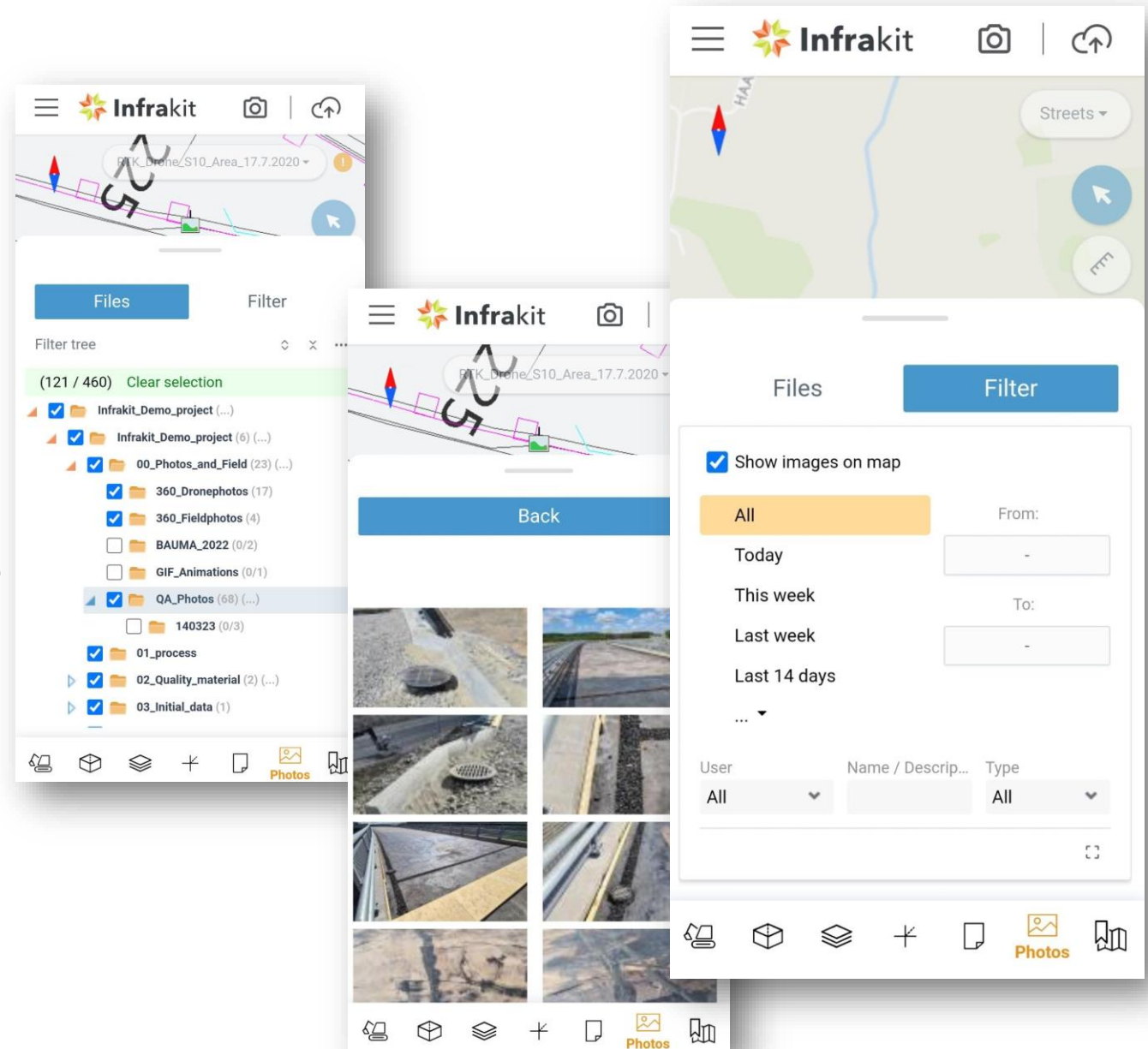
Documents

- From the menu, you can open the documents you want and show documents with a location on the map
- From the Files tab, you can select documents from Infrakit's folder structure
- You can search and filter documents from the search tab
 - In this menu, you also have the option to turn the drawing of documents on/off from the map
You can also open a document placed on the map by clicking on its icon on the map



Photos

- From the menu, you can view the images saved for the project
- From the Files tab, you can open photos in the folder structure
- On the Search tab, you can search and filter photos by, for example, time or user
- You can also open a photo from the map by tapping on its icon



Saved views

- With the function, you can open saved views already made with Infrakit Office
- The saved view contains a pre-built viewing package. It can include, for example, models, drawings or as-built points and photos or any combination of these
- Saved view opens all materials defined for the ready-made view
- Can open a view of the folder structure of the project
- The view opens by tapping the preview icon
- The view can also attach linked documents or drawings on the map
- You can comment and draw the view by selecting Send comment / Draw

