Stage One: Layout & Grading
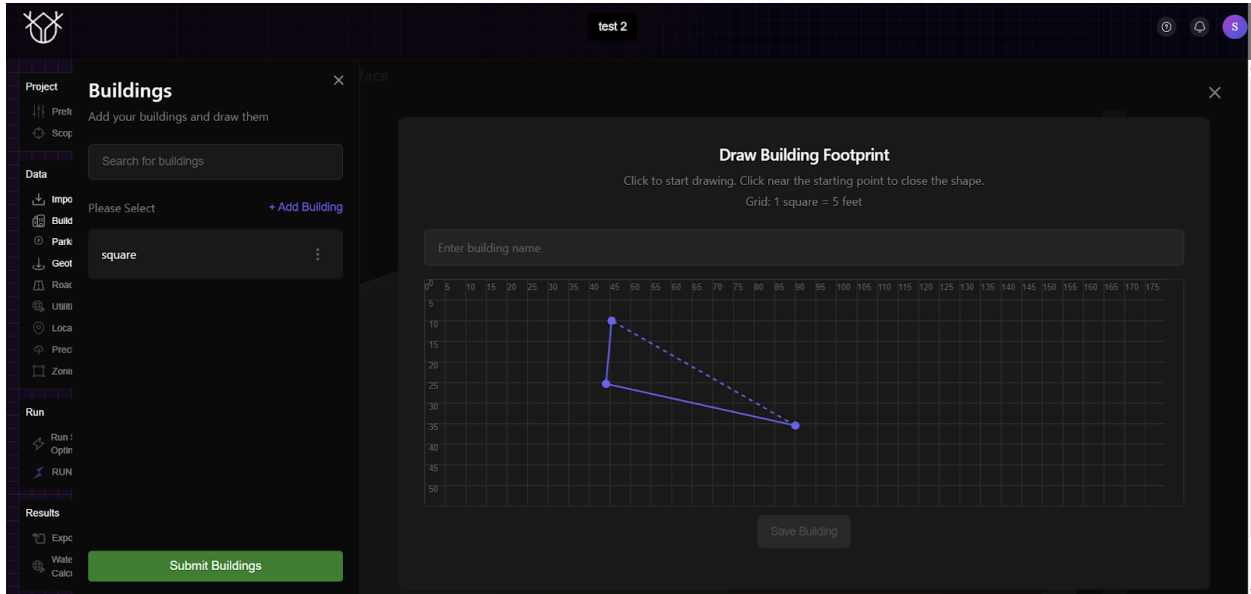
Log into the page: https://core.runopt.co/

Step 1: Import Site Data

Begin by uploading or importing the site data file.

Step 2: Add the Building

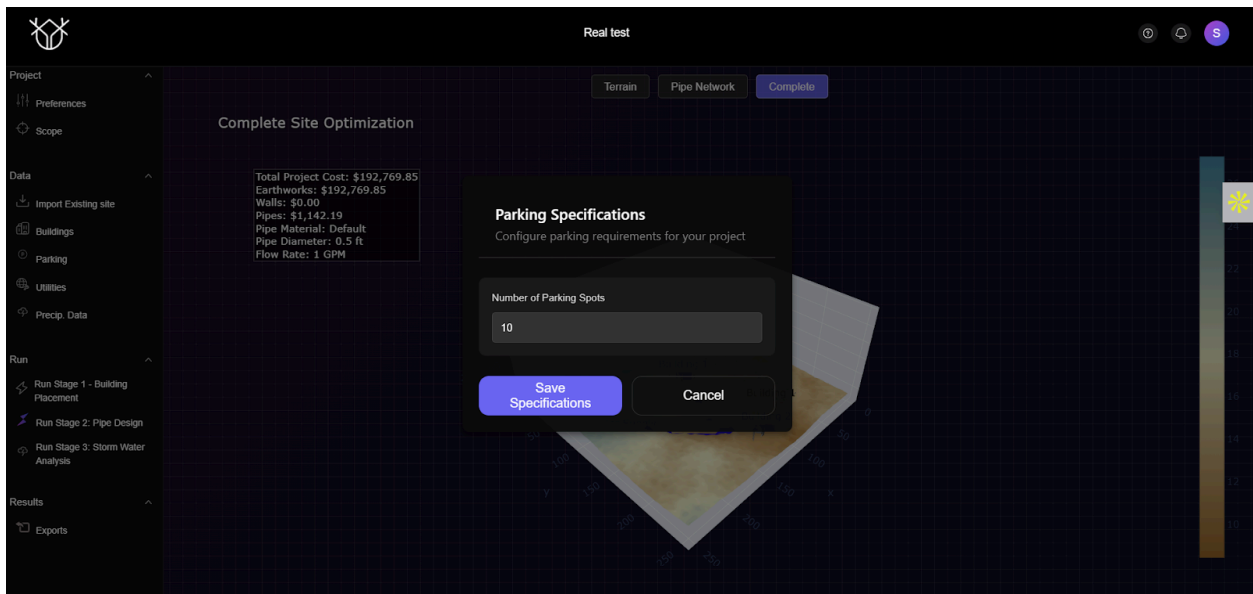Draw the building footprint using the provided grid system, according to your preferred layout.

Once done, click **"Submit the building."**

Step 3: Specify Parking Requirements
(THIS PARKING MODULE WILL BE IMPROVED SOON)

Let us know how many parking spots you need.

You can input this in terms of quantity (e.g., **"10 spots"**)
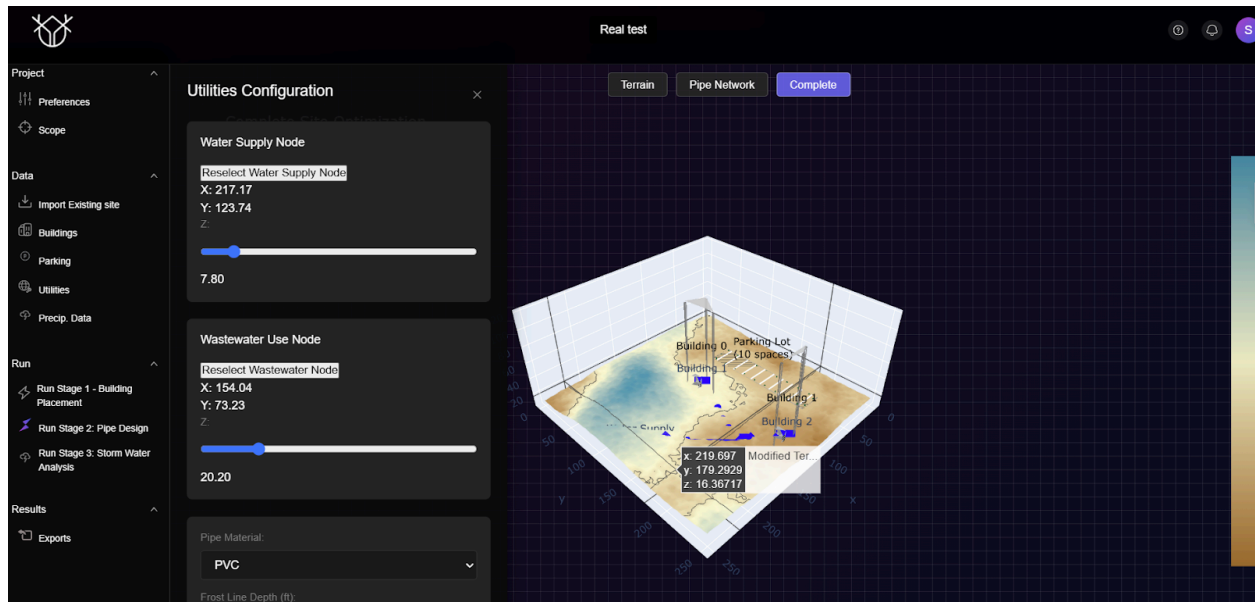

Run [Stage 1 Optimization]
Wait for a few minutes

Stage Two: Drainage

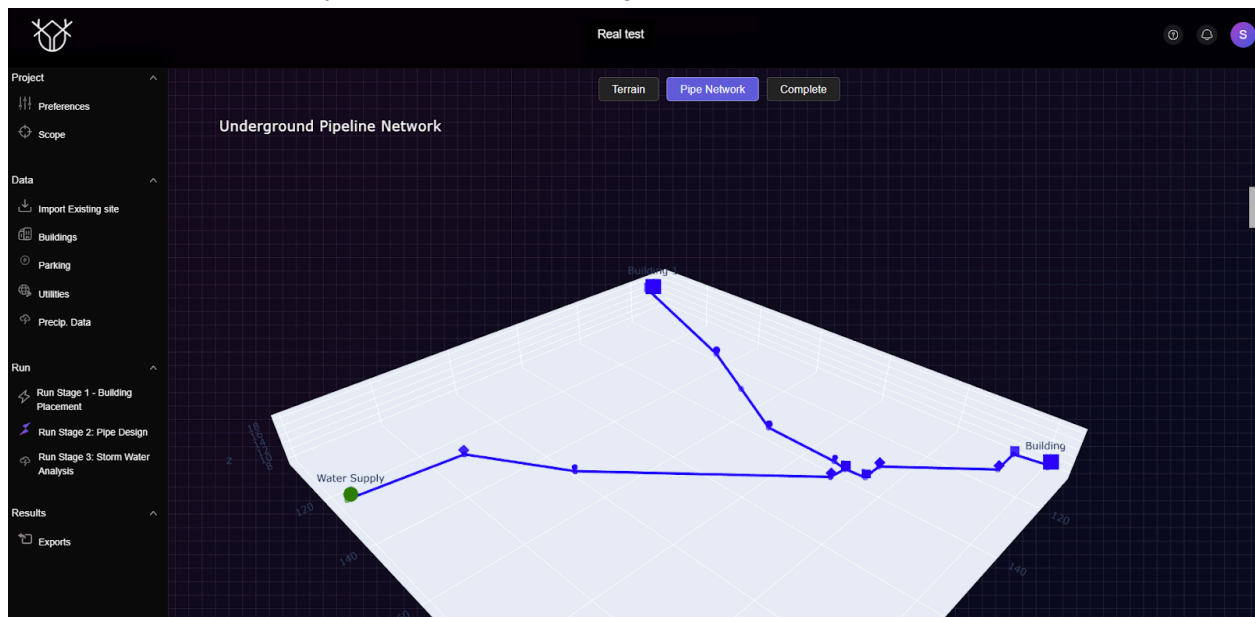**The Geotechnical data part & the roadway module is still under development**

Drainage
For the utilities configuration section, you can enter the information based on the data we've provided here.
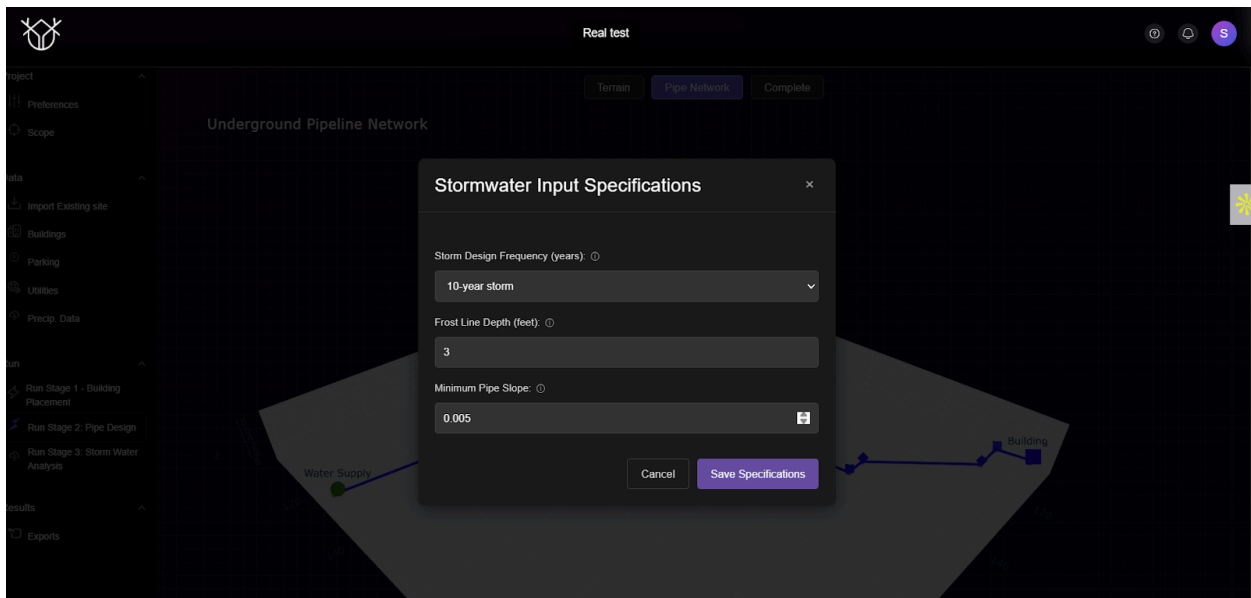
Run [Stage 2: Pipe Design]
Wait a few minutes, and you'll find the pipe design under the "pipe network" button:

Stage Three: Stormwater

Select the stormwater prediction parameters.
You can find the data under the 'Stormwater' button