Rally Route Mapper

I need to develop an app that will assist in mapping out a car rally.

General information:

A driver and recorder will occupy a vehicle.

The recorder will use an IOS or Android tablet (Initially only IOS)

The recorder will map Waypoints (intersections or points of interest) along the route

The following process is required for each section:

1. The recorder will enter Route Name, Description, Start and Finish Location
2. A start point for each section where time, distance from the start of that section and GPS location is recorded by a single button click.
3. Waypoints are identified and time, distance and GPS location is recorded by a single button click. The user will select the appropriate waypoint icon from a list of available icons such as a subset of those from <https://www.rallynavigator.com/fim-fia-roadbook-specs-rules/index.html>
4. The data will be saved in a format that can be used by Rally Navigator and perhaps Hema Maps.

Npm run build

npx serve -s dist --listen 5173

node resize-svgs.js

git add .

git commit -m "Move export buttons into info panel"

git push

Resize SVG icons  
Bash:

node resize-svgs.js



