**NPM and node-scss install for modifying Webtrac CSS**

In WSL:

sudo apt-get install nodejs node-npm git

git config user.name --global “First Last”

git config user.email --global [your@wilpark.org](mailto:your@wilpark.org)

git config --global pull.rebase false

Confirm with git config –list

**To pull and make changes**

git clone https://github.com/wpdrbischoff/WebTracSCSS.git

cd WebTracSCSS

npm install (ignore warnings)

ls the directory and you should now see a node\_modules folder

From here you can make changes to the code under sass folders

To create a new wpdstyle.fix.css file run in the WebtracSCSS folder:

npm run compile:sass && npm run compile:fix

The new css file will be in the output folder as wpdstyle.fix.css

**To push to the repo create and access token to act as a password**

<https://docs.github.com/en/authentication/keeping-your-account-and-data-secure/creating-a-personal-access-token>

git add .

git commit –m “commit message”

git push origin main

**To update with changes to the git repo**

git pull