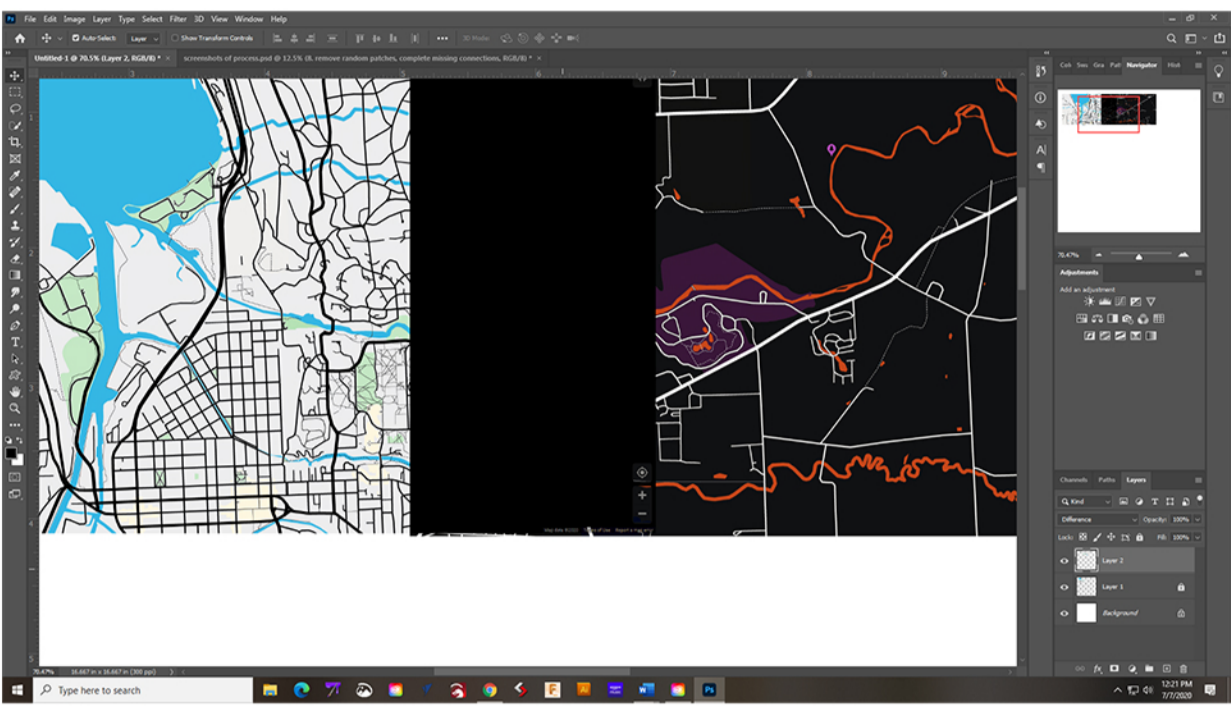
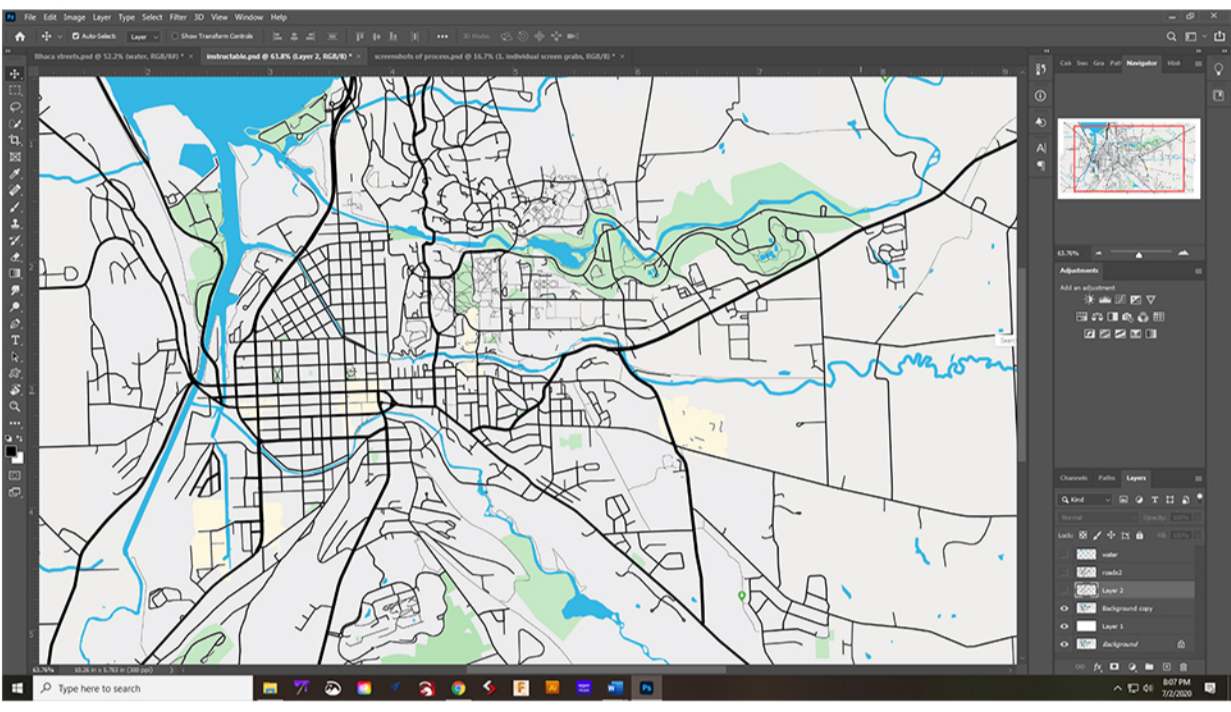


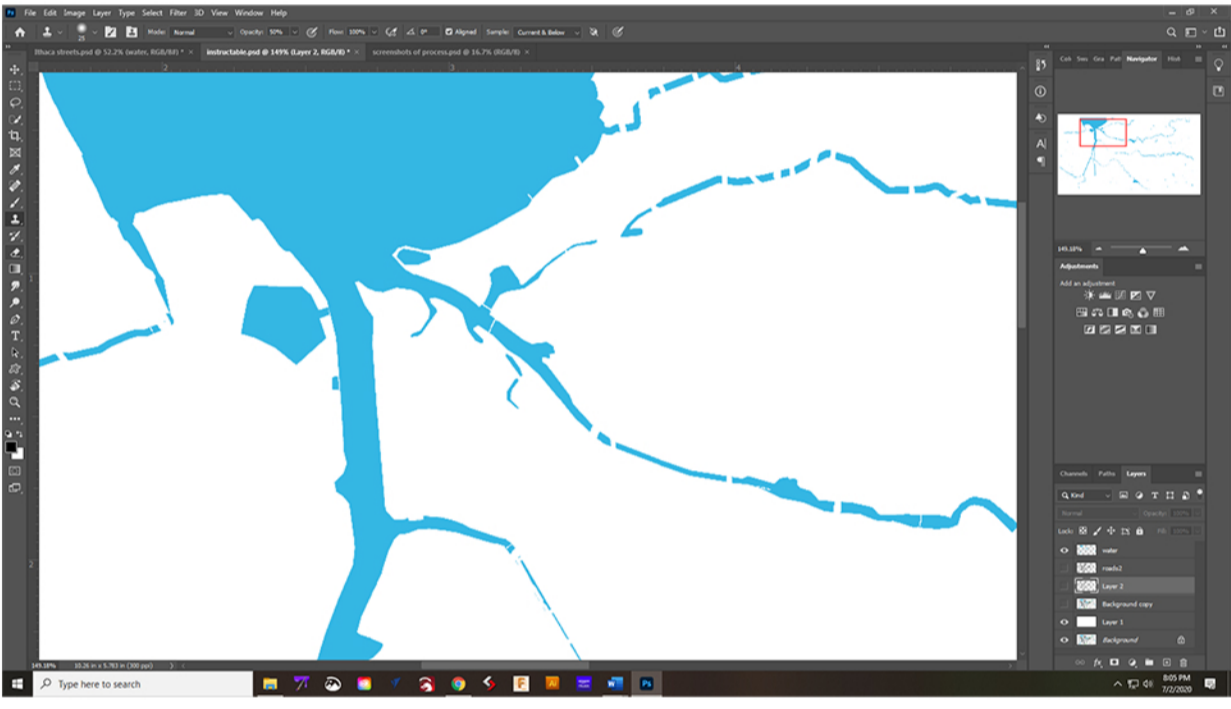
1. individual screen grabs



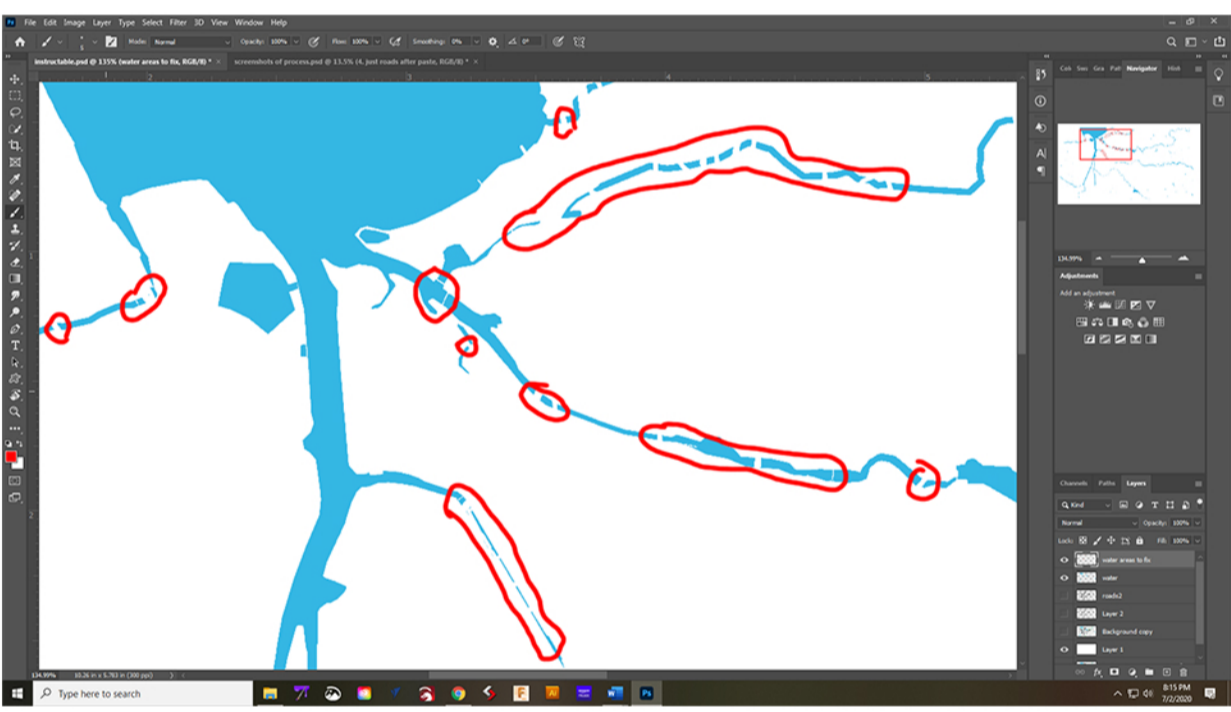
2. aligning screenshots



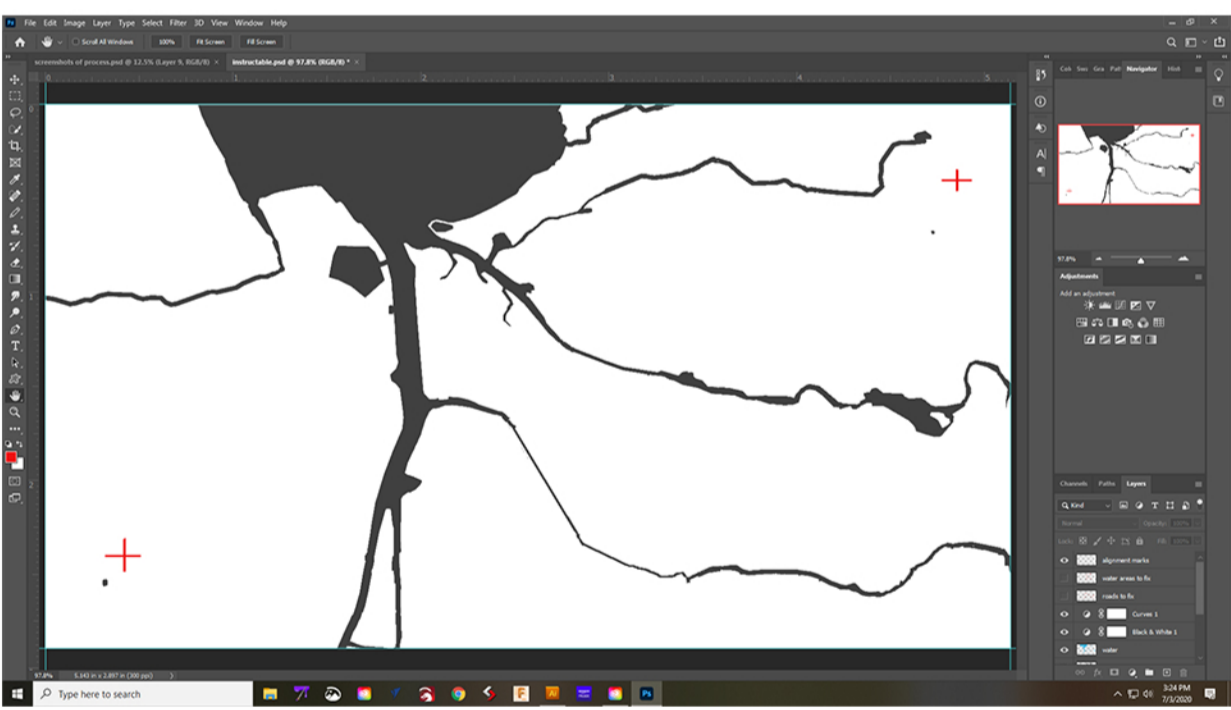
3. map as one layer



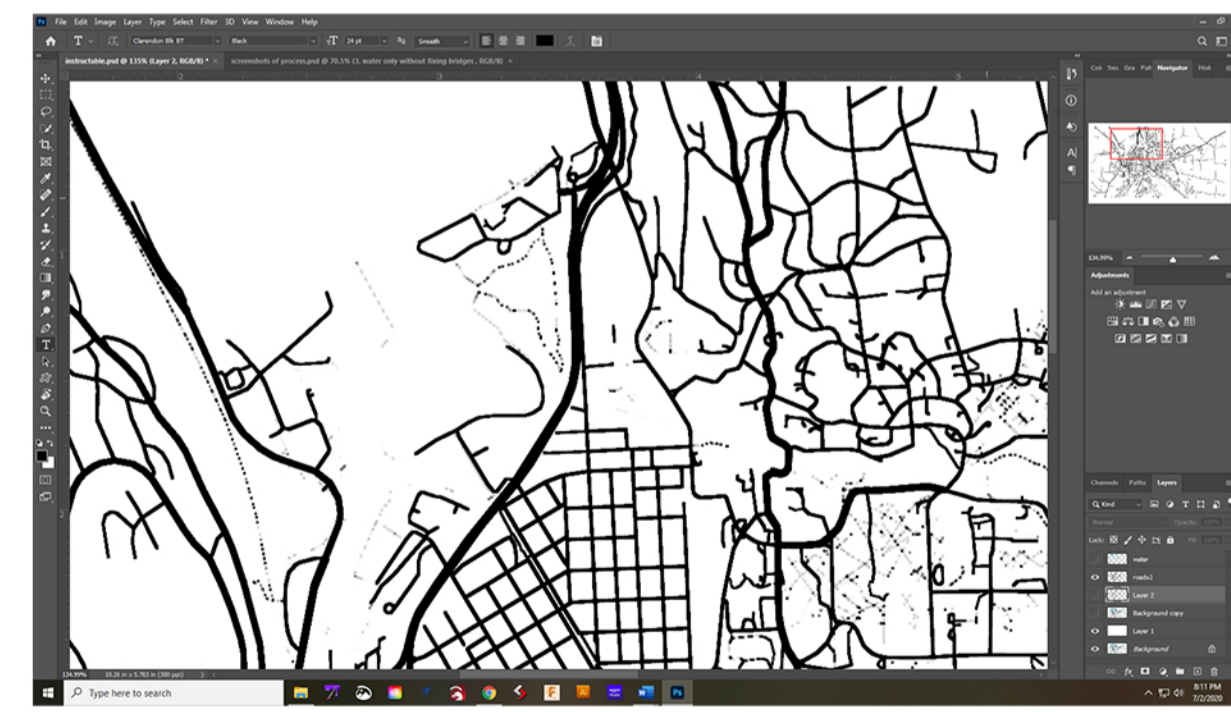
4. water only without fixing bridges



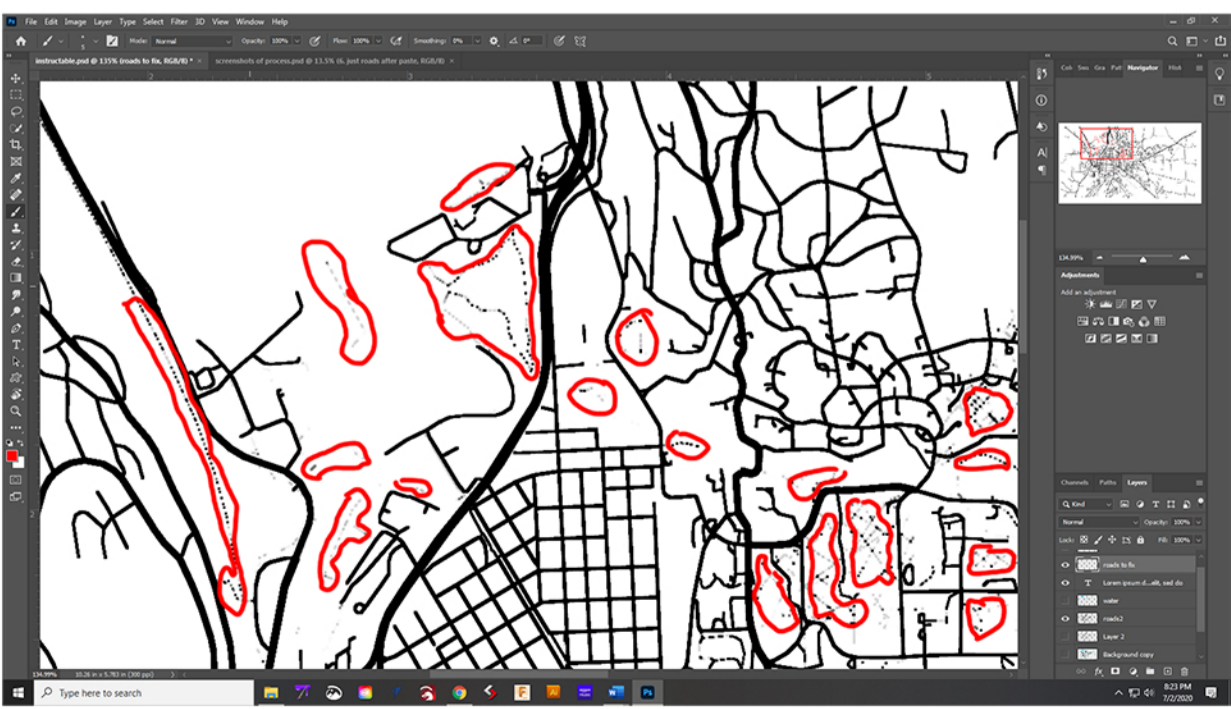
5. water areas to fix



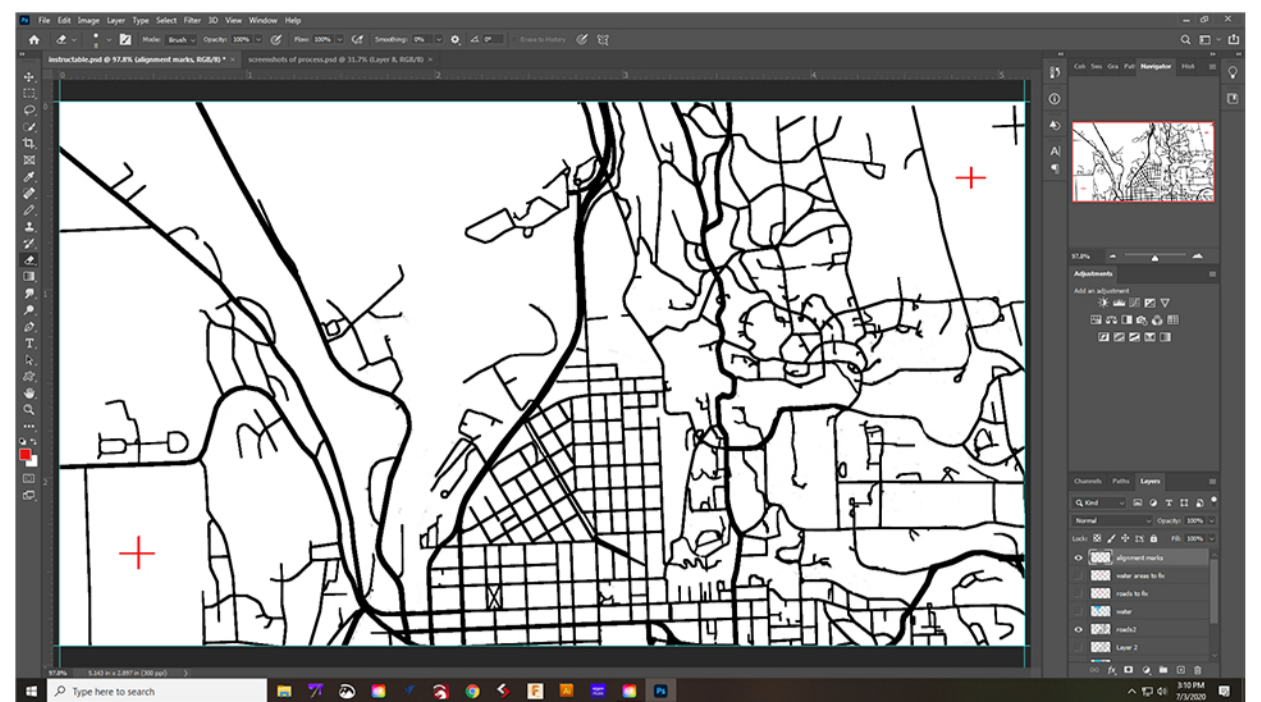
6. Bridge gaps filled in and image darkened



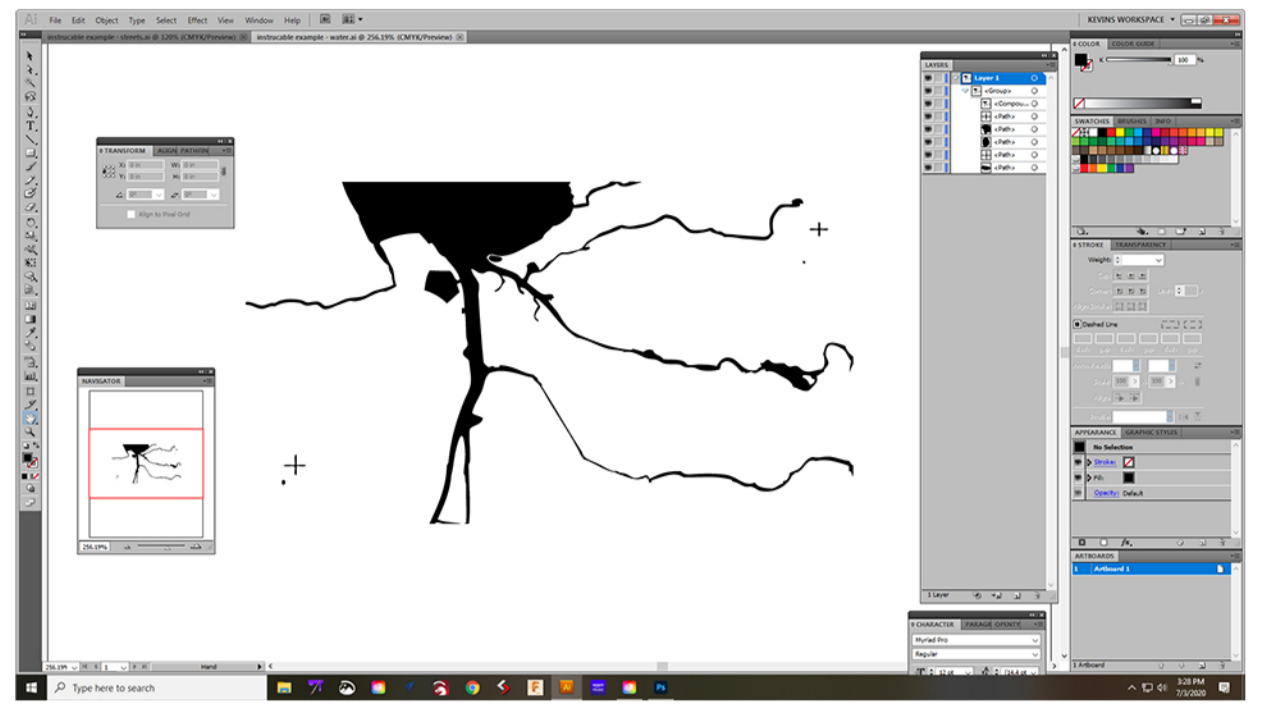
7. just roads after paste



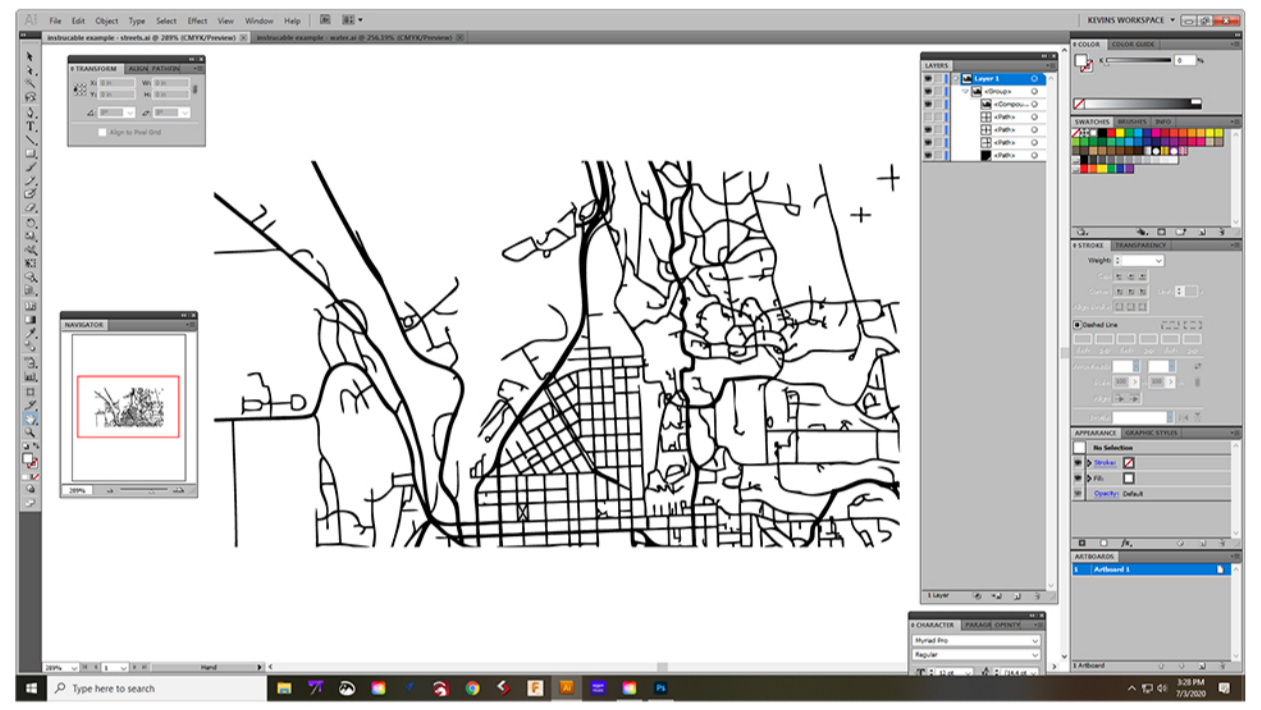
8. areas to erase



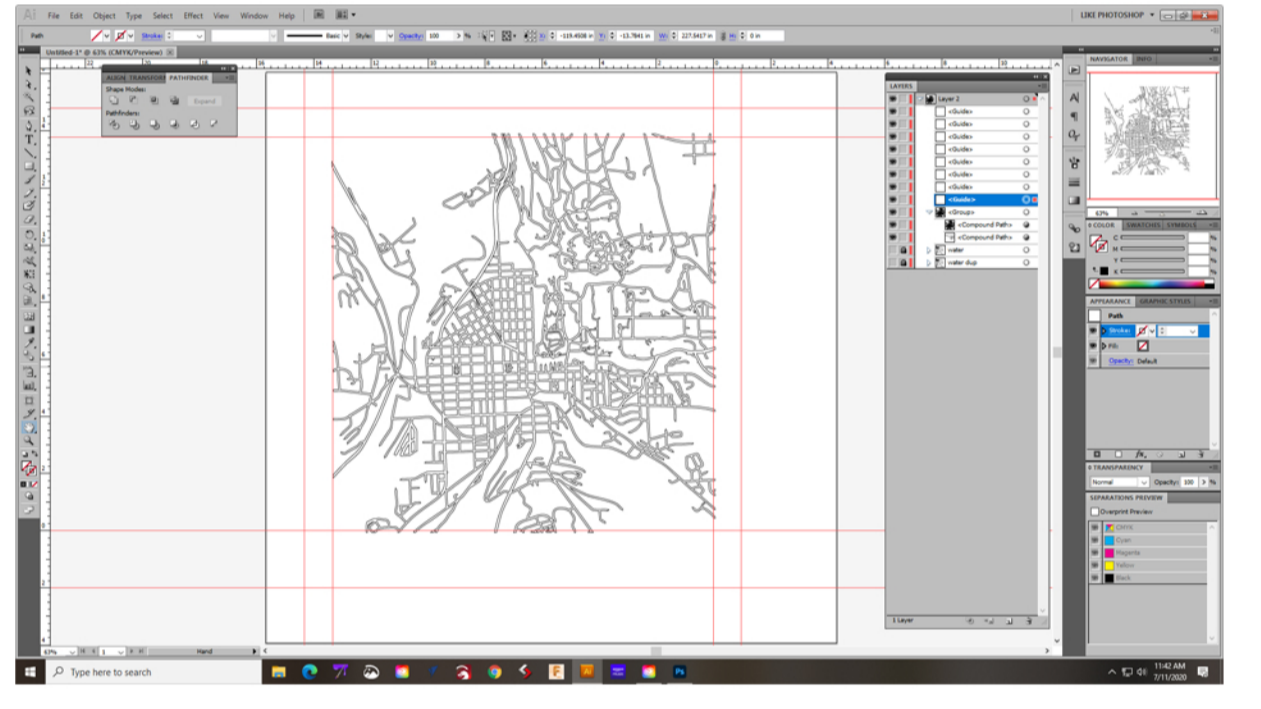
9. remove random patches, complete missing connections



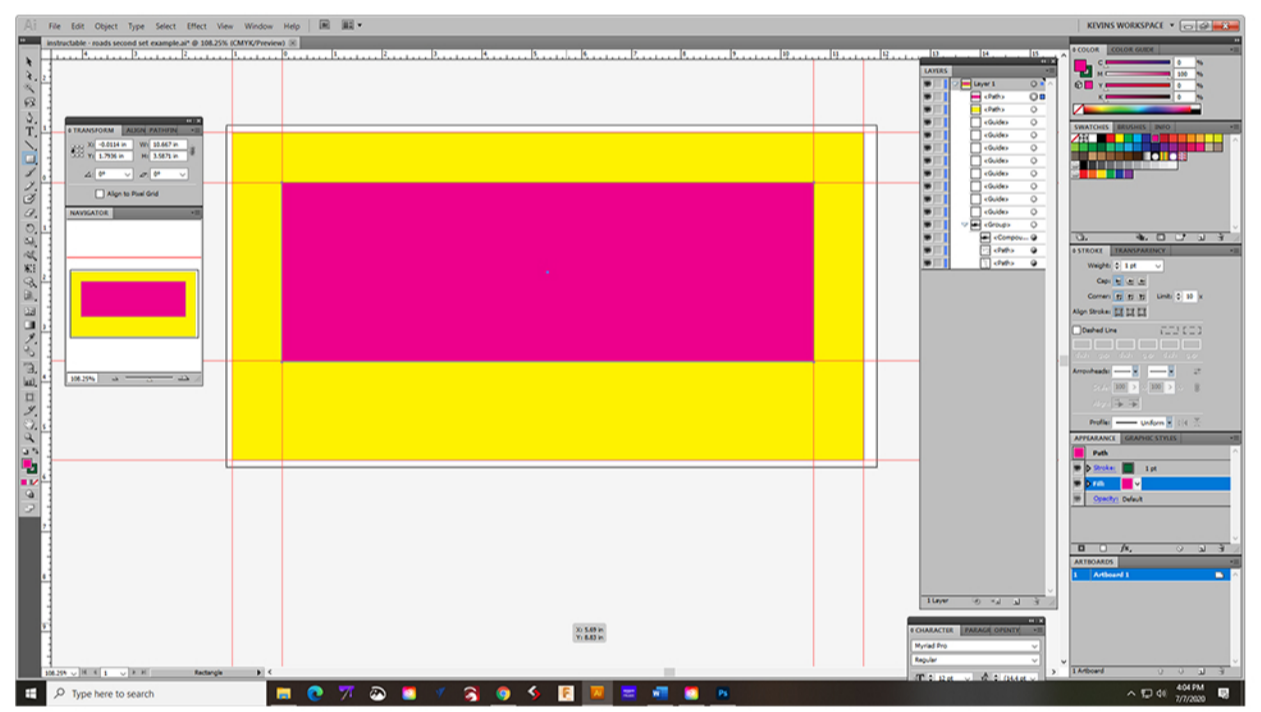
10. Vector of water in Adobe Illustrator



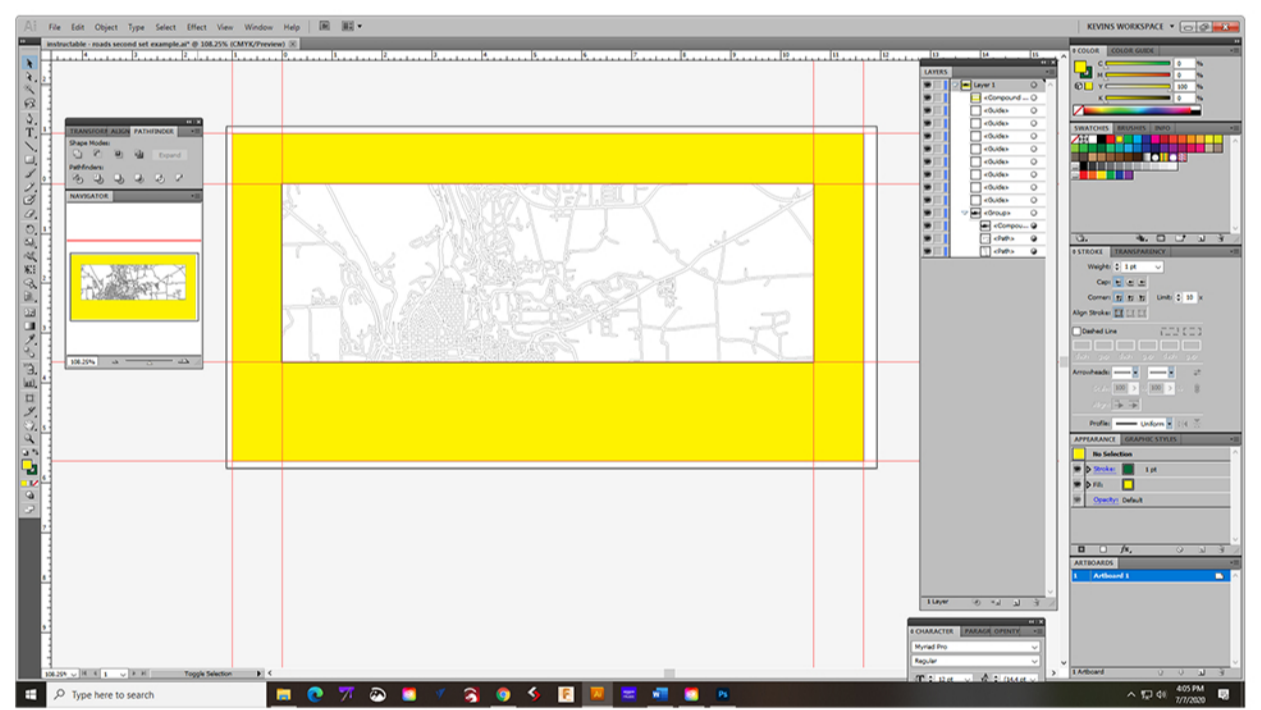
11. Vector of streets



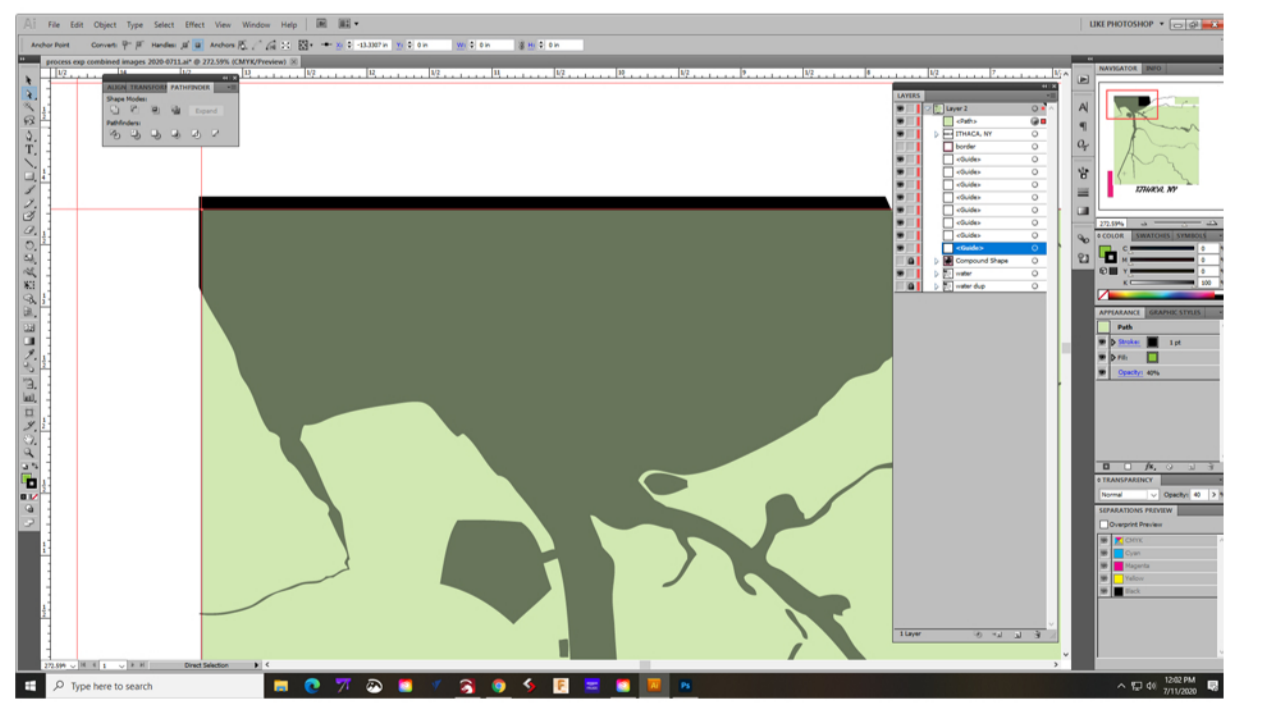
12. This shows the guides(in red) for the the border. Note that it overlaps the streets.



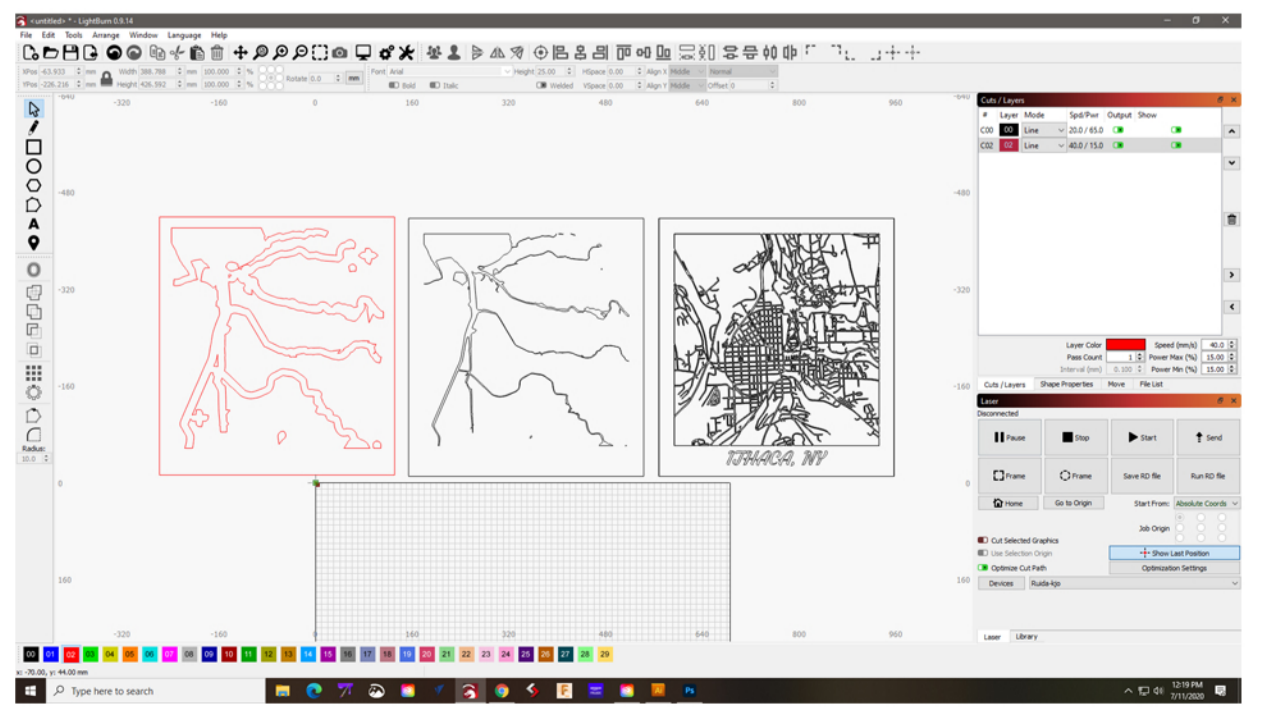
13.Using the guides create 2 rectangles. Subtract the smaller rectangle from the larger to create the border.



14.Final border as one layer.



15. Light green inner rectangle to clip overlapping water (in black).



16. The three layers separated for viewing in the laser cutting program.