Guys guys I successfully downgraded my phone the other day it's not bad (windows instructions)

1.) Download Google Android platform tools

2.) Extract this folder to any location but I found C:/ easiest

3. Open command prompt

4.) Enter C:/platform-tools

5.) You'll see platform-tools label in your command prompt

6.) Now on you Android phone go in settings about look for build number and tap that like a mad man to get developer options

7.) Go in there and enable usb debugging ,and OEM unlocking (warning this will only work with non carrier locked pixels if OEM unlocking is greyed out abandoned this now I'm sorry to say)

8.) Make sure your device is back upped

9.)plug your phone into your computer

10.) Back at command window from before enter

Adb devices and hit enter it should tell if it succeeded

11.) Adb reboot bootloader

12.) Your phone will show a scary exclamation point and say device state locked this is good

13 .) On computer enter fastboot flashing unlock

14.) Back on phone use volume button to choice unlock option and use power button to confirm this will allow us to install Android 10

15.) Back on computer go Google Android 10 download on Google you'll find a Google website with all versions download the top one for your device

16.) It will be a zip folder extract and to make life easy put all files in the same platform tools folder we moved to the C:\

17.) Make sure you have 5GB free on the laptop before this ensure during installation the Android 10 rom can be extracted by the command prompt as you'll notice one of the files we dragged in the platform-tools folder will be a zipped up file and during installing the command prompt will be extracting it and installing on your phone temporarily using more space on our computer hardrive

18.) In the platform-tools folder we'll see one of the files we recently copied or dragged in from the extracted Android 10 download folder is called flash all

19.) Drag and drop this into the command prompt window and hit enter and watch it do it's install magic do not interrupt this process

20.) Your phone will boot into setup we are going to want to ignore that and reboot into our adb reboot bootloader

21. Follow same step for unlocking but relock as this will allow to use face ID and would of deleted any setup you do should you ignore setup 20 and proceed to restore twice

22.) The step we did to unlock bootloader when you get there enter this instead flashboot flashing lock and use the volume and power buttons to confirm

23.) Enter your phone set up and enjoy Android 10 again