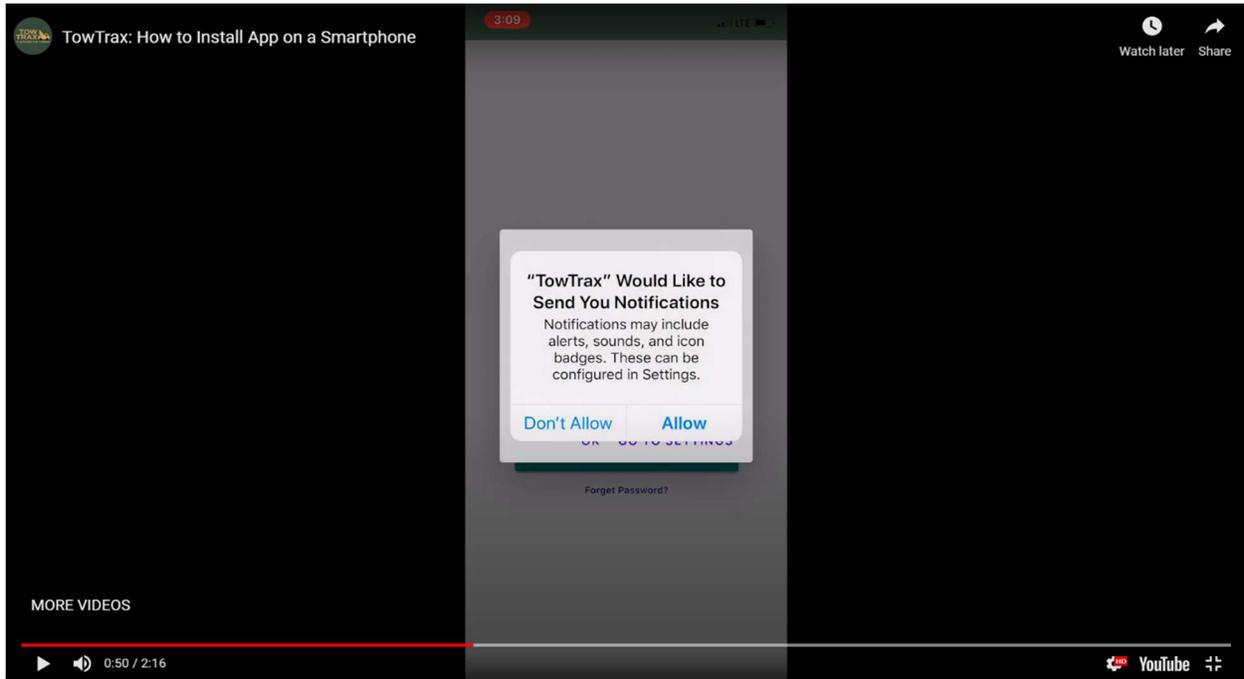
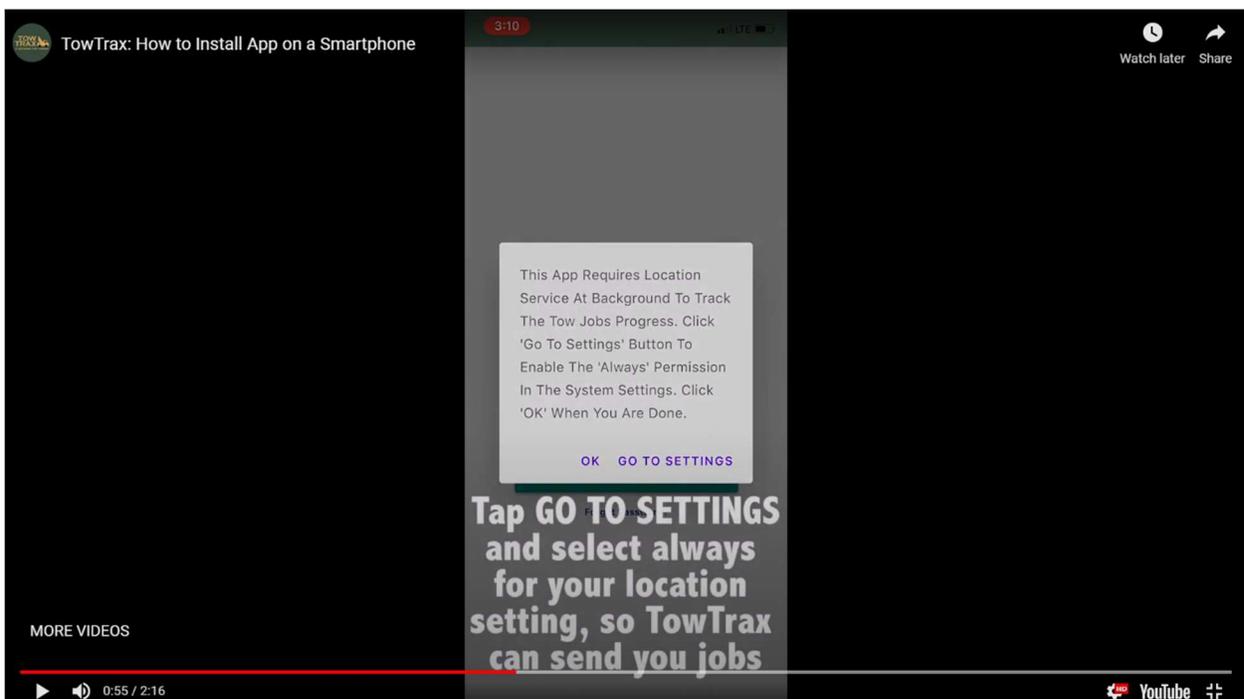


iPhone Settings/New Install

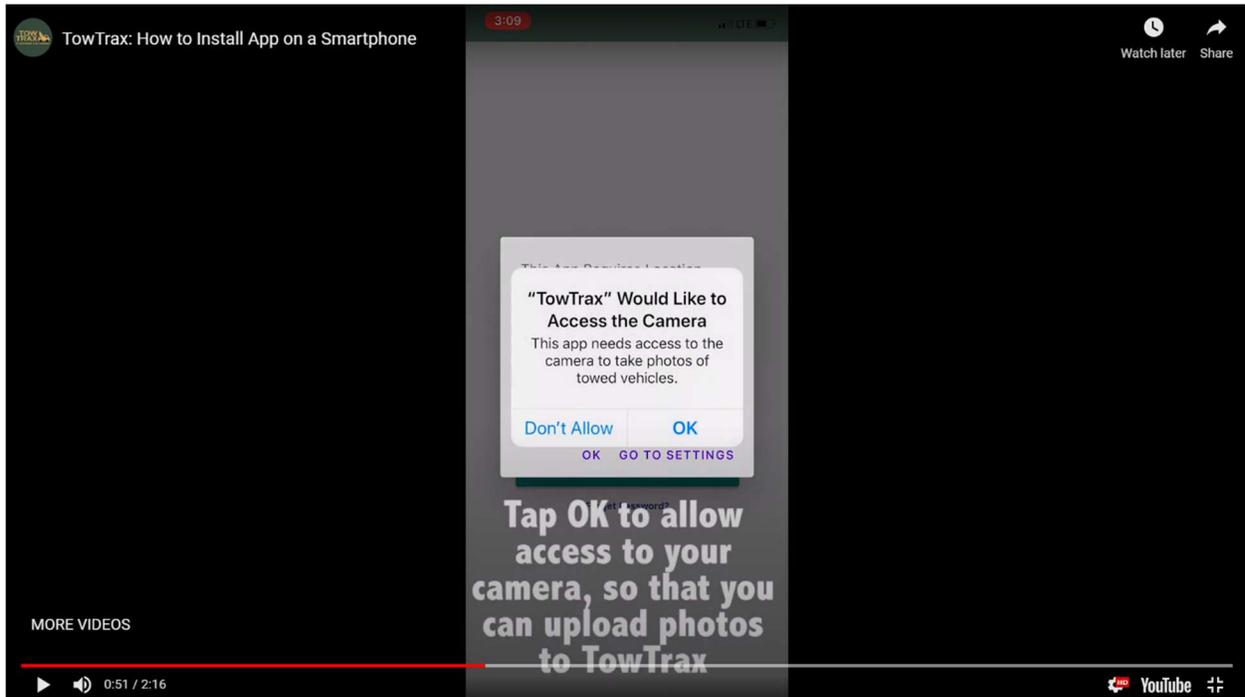
Make sure your settings are set to allow Notifications



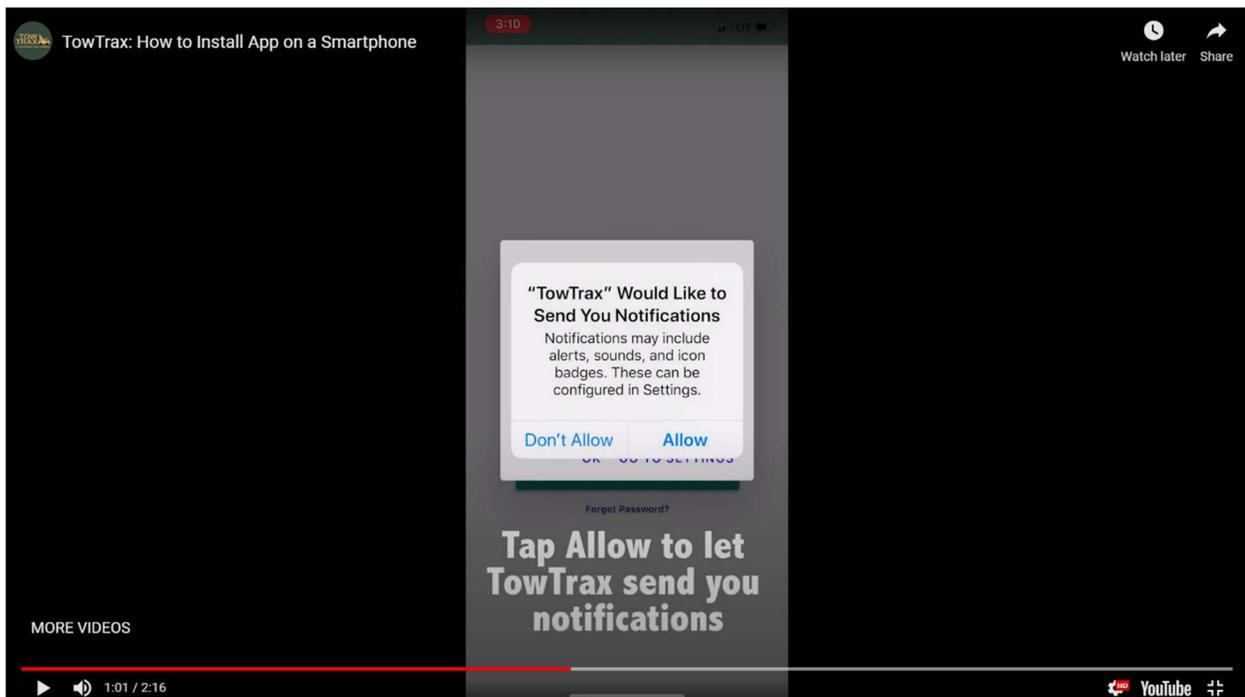
Go to your Settings & set your Location Service to Always



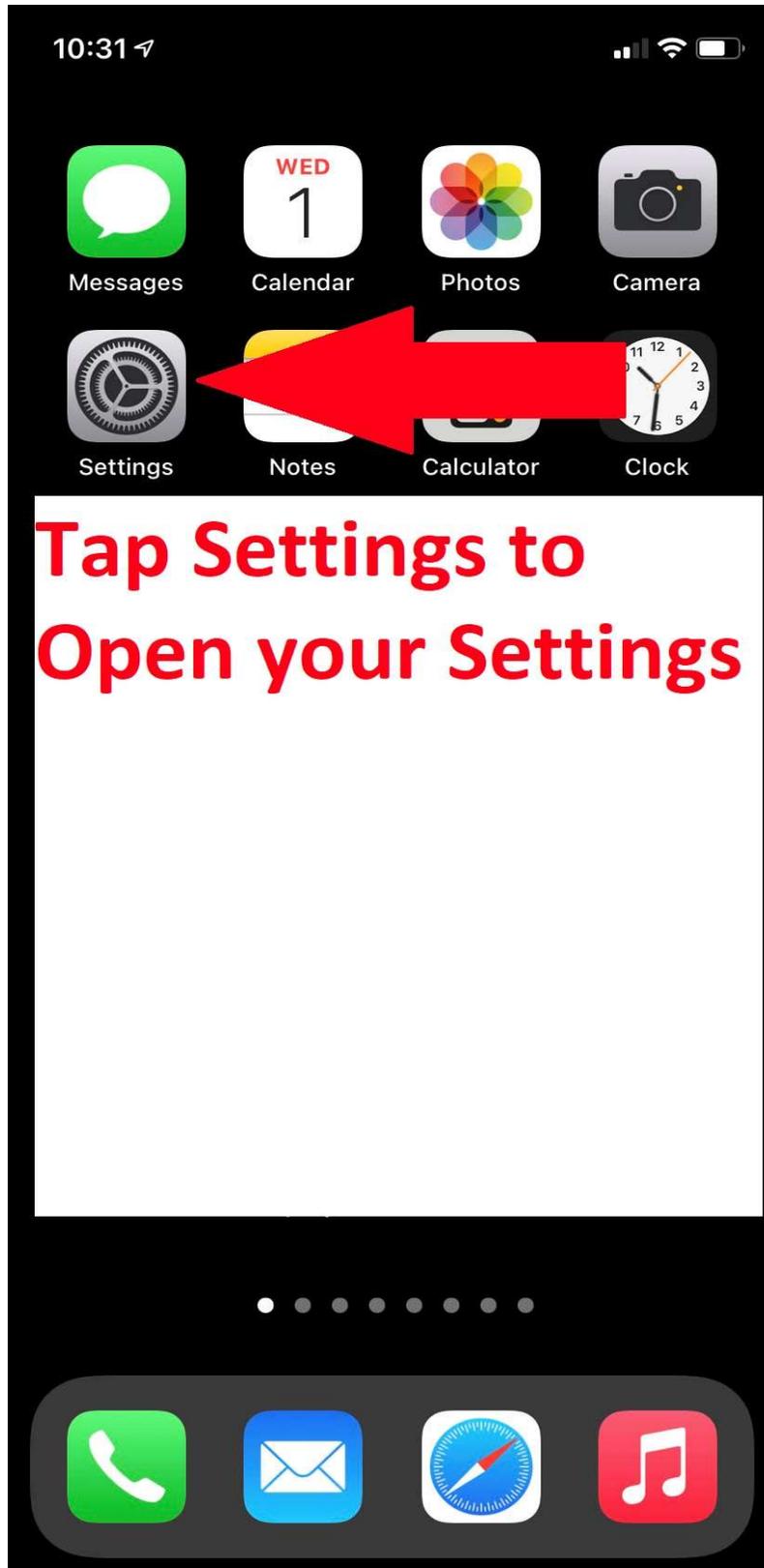
Tap OK to allow the app to access your camera so you can take photos of the vehicle before you hook up to it



Tap Allow to let TowTrax send you job notifications

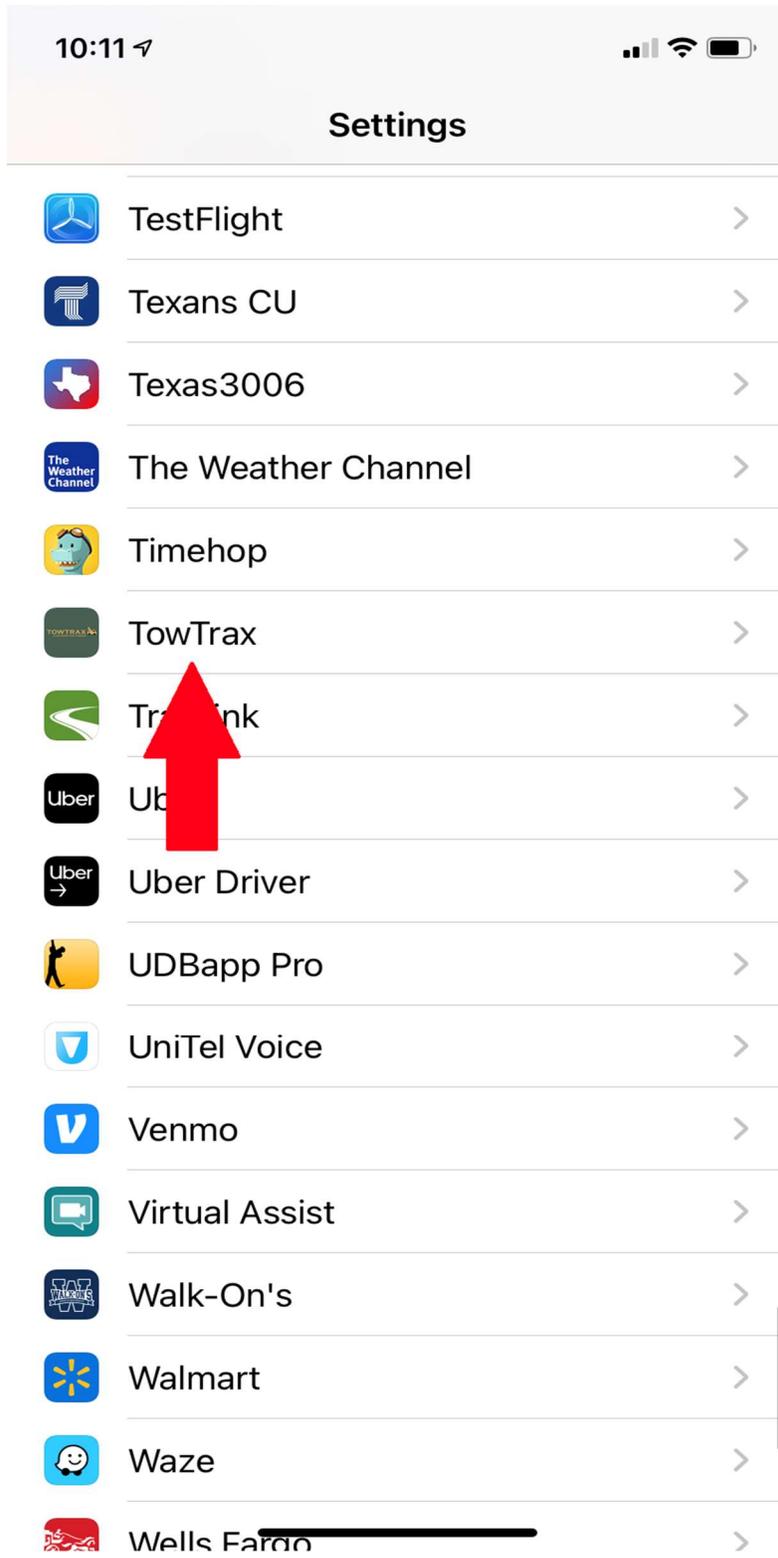


**Already have the app installed,
check your settings**

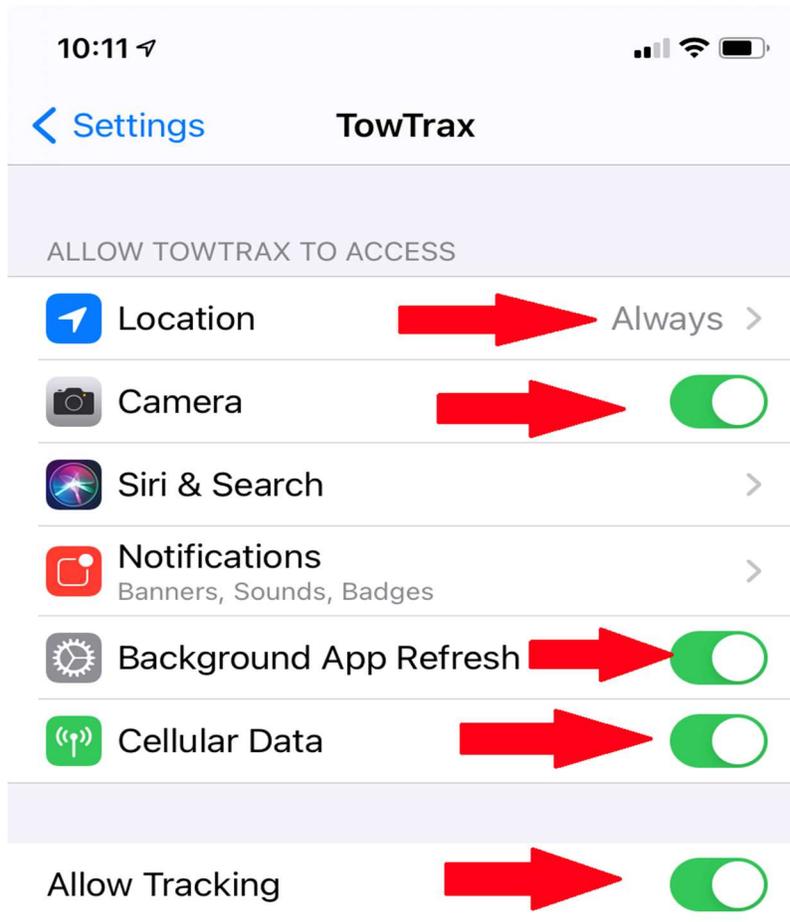


**Tap Settings to
Open your Settings**

Scroll down to the TowTrax App

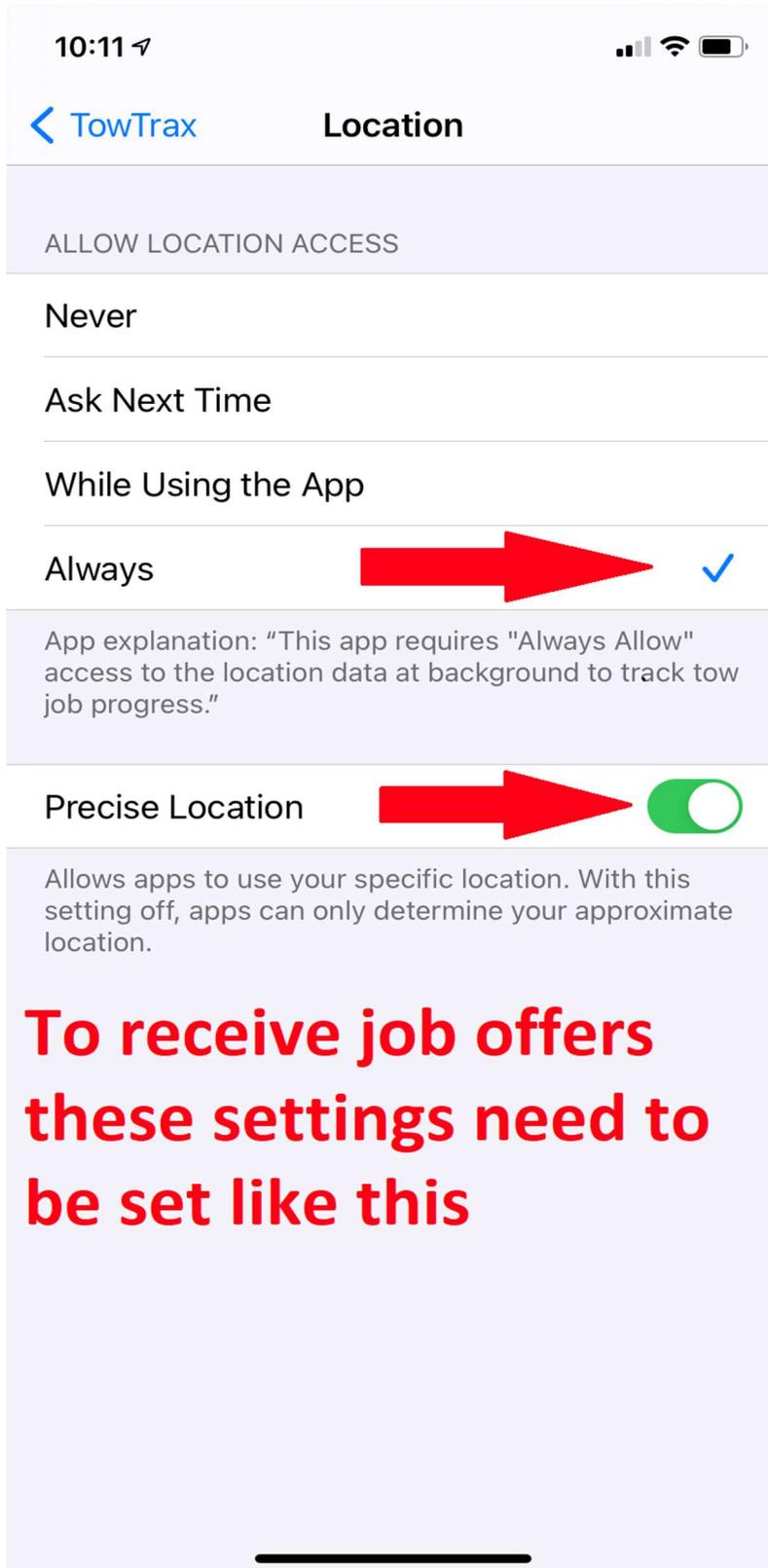


Tap the Location Icon

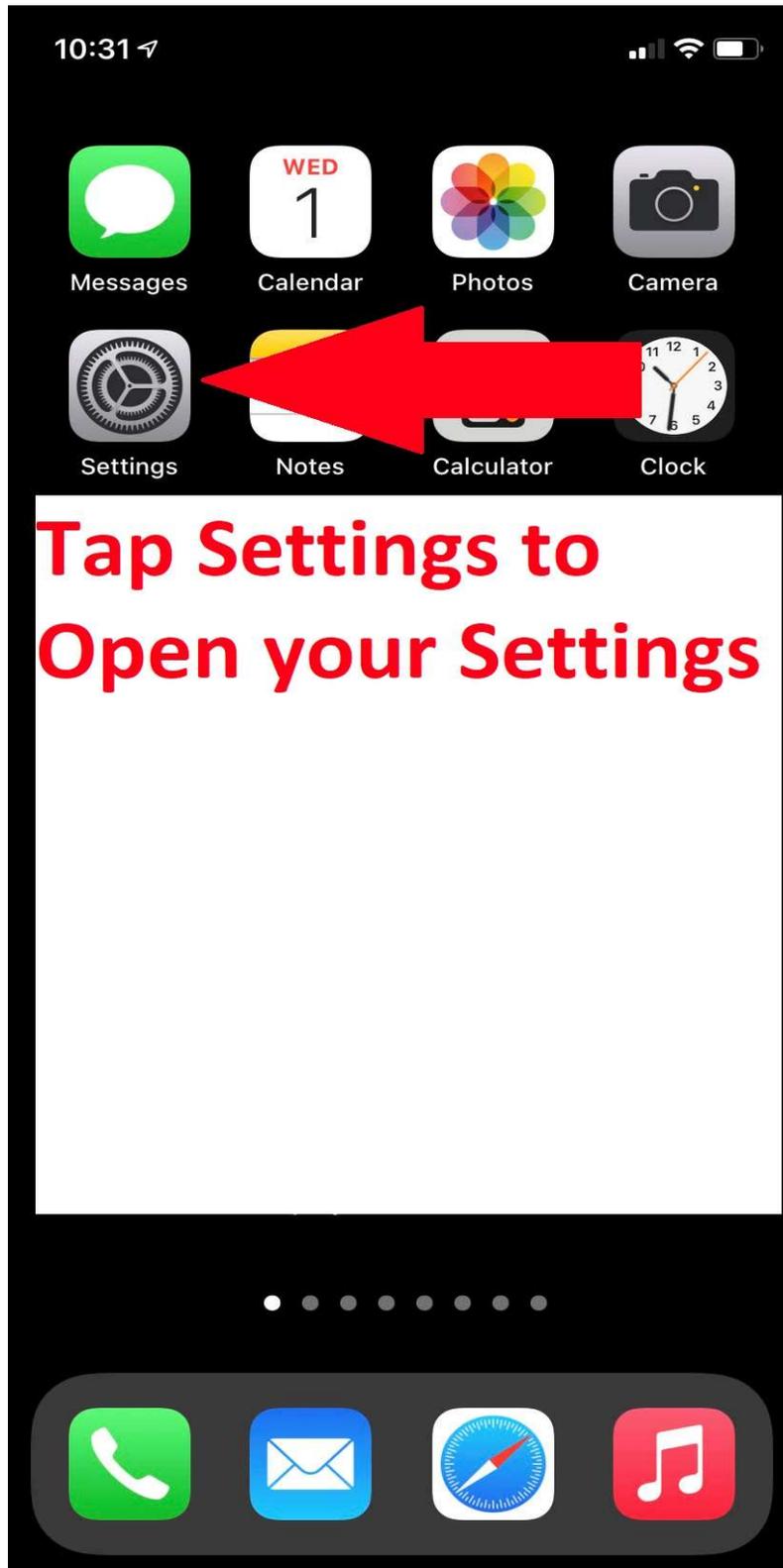


Have your settings look like this

Set Location Access to Always

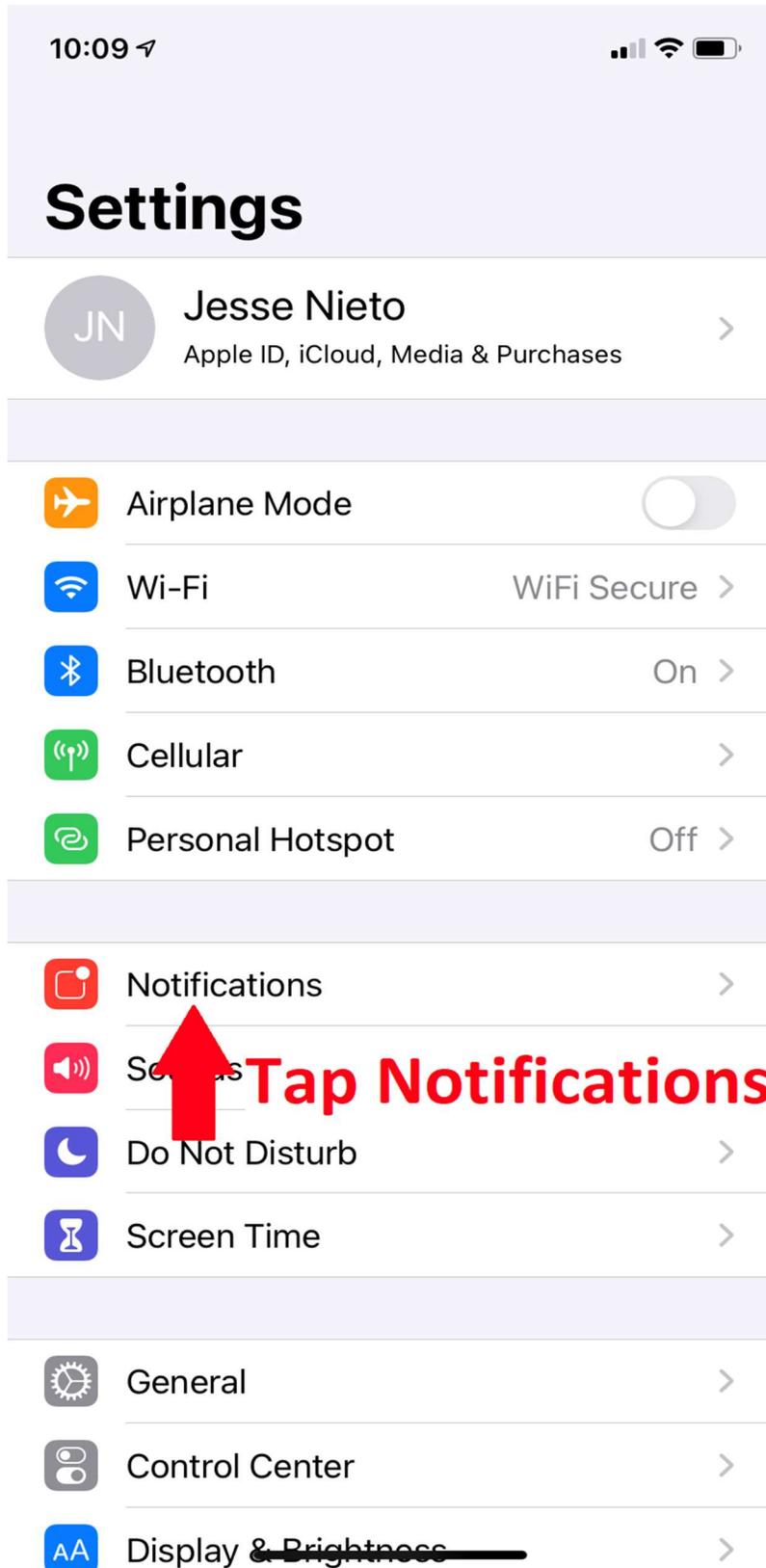


To Allow Notifications Follow These Steps

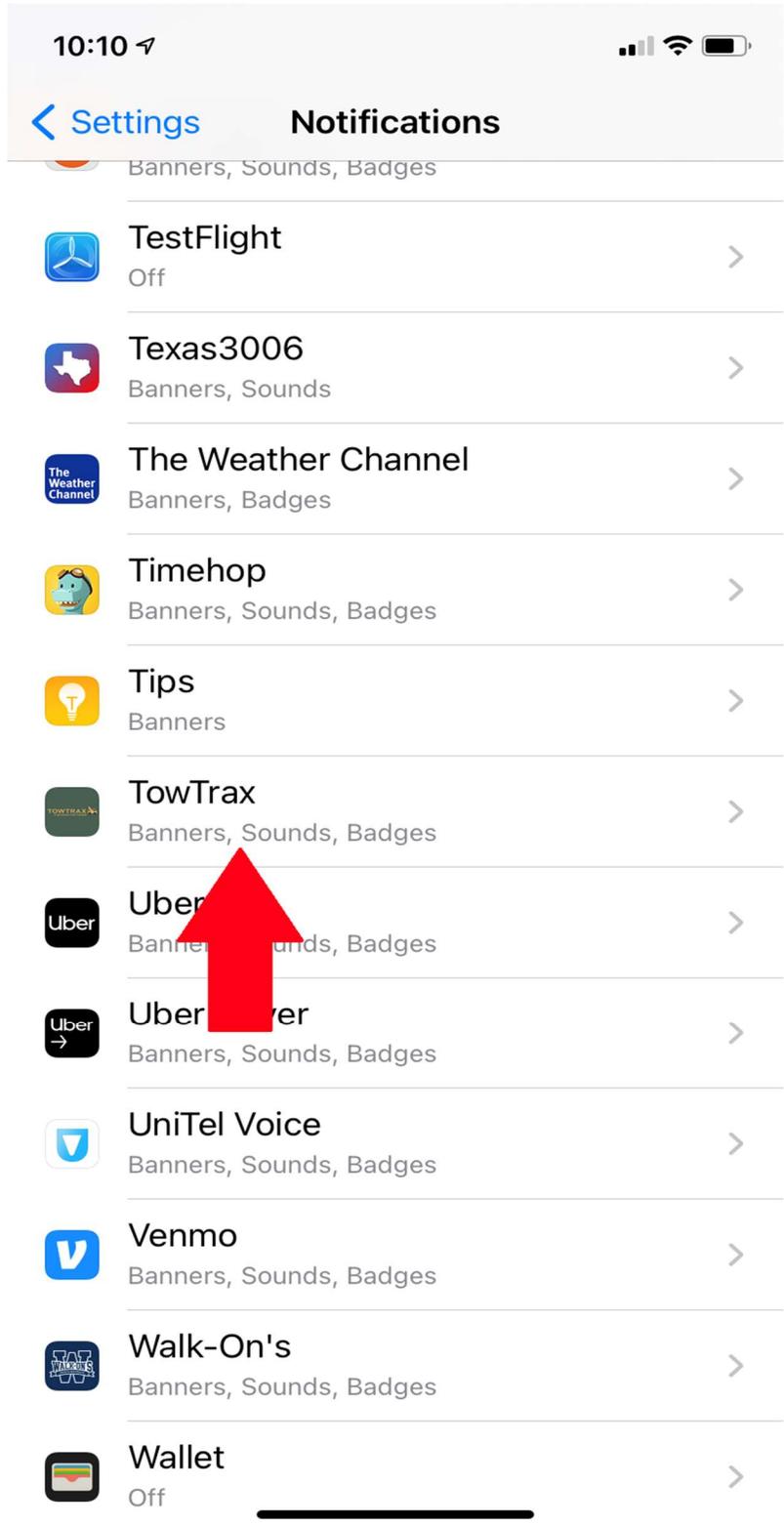


**Tap Settings to
Open your Settings**

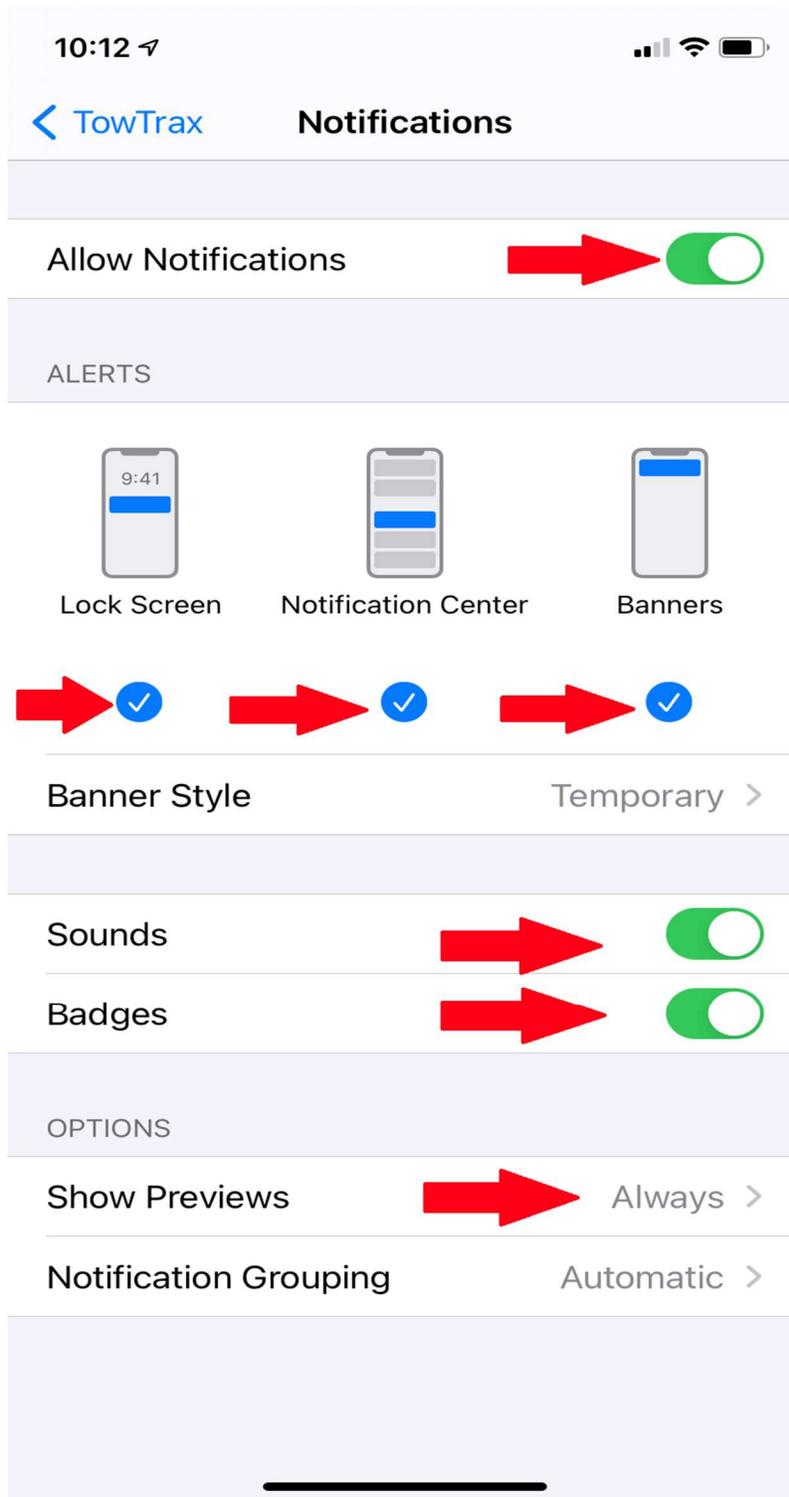
Tap on Notifications



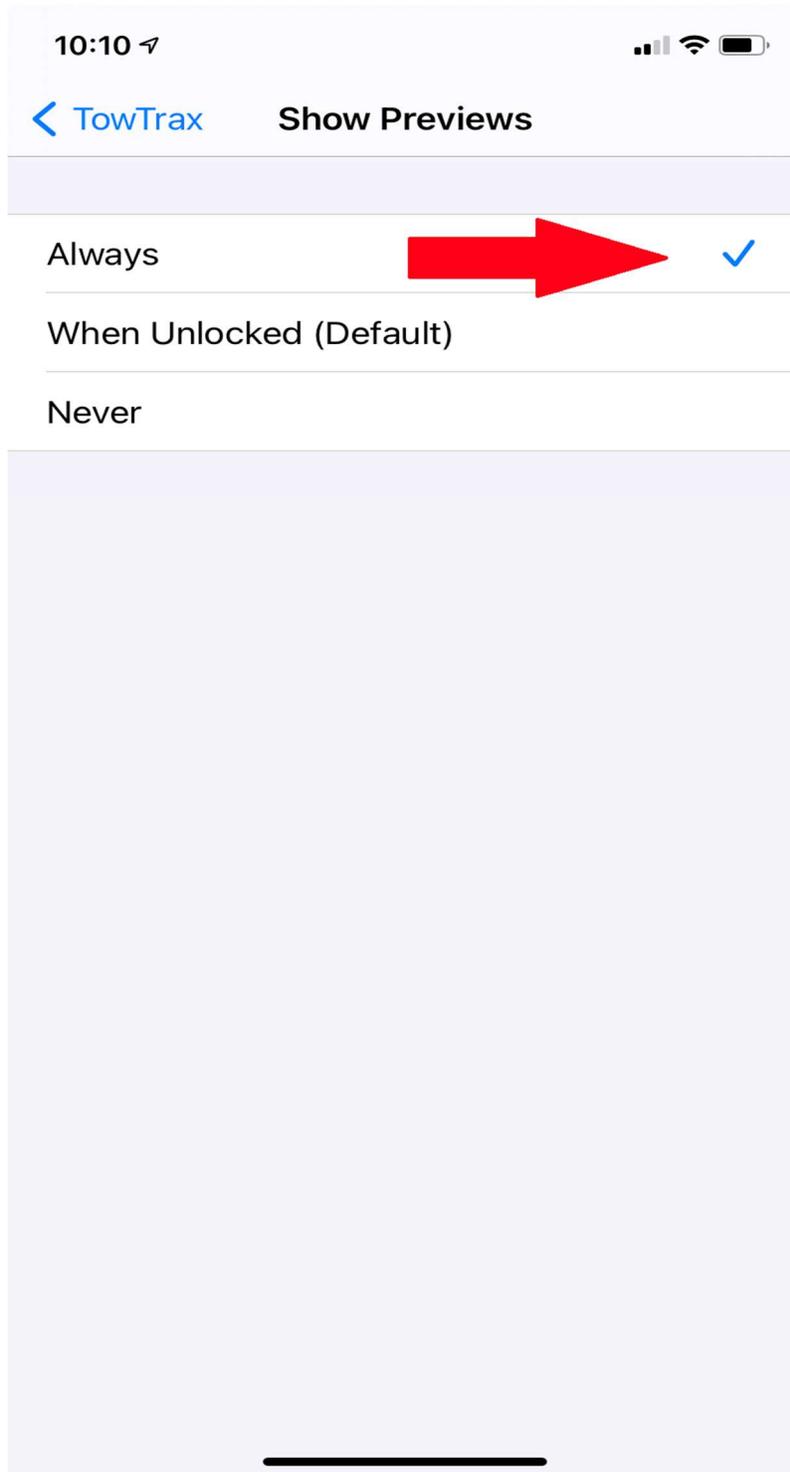
Scroll Down To and Tap the TowTrax APP to Open it



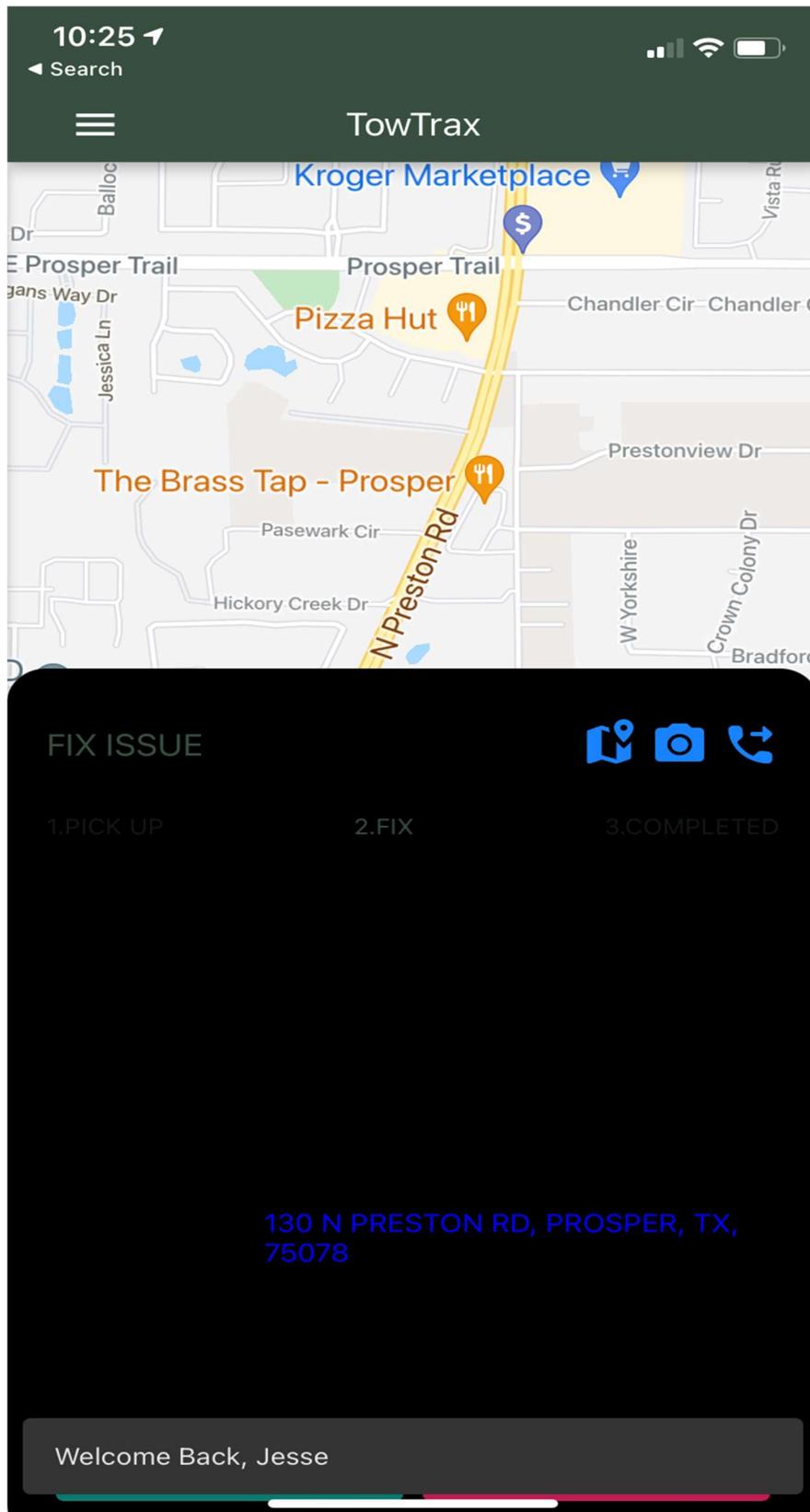
Make Sure Your Settings Look Like These. Then Tap on Show Previews.



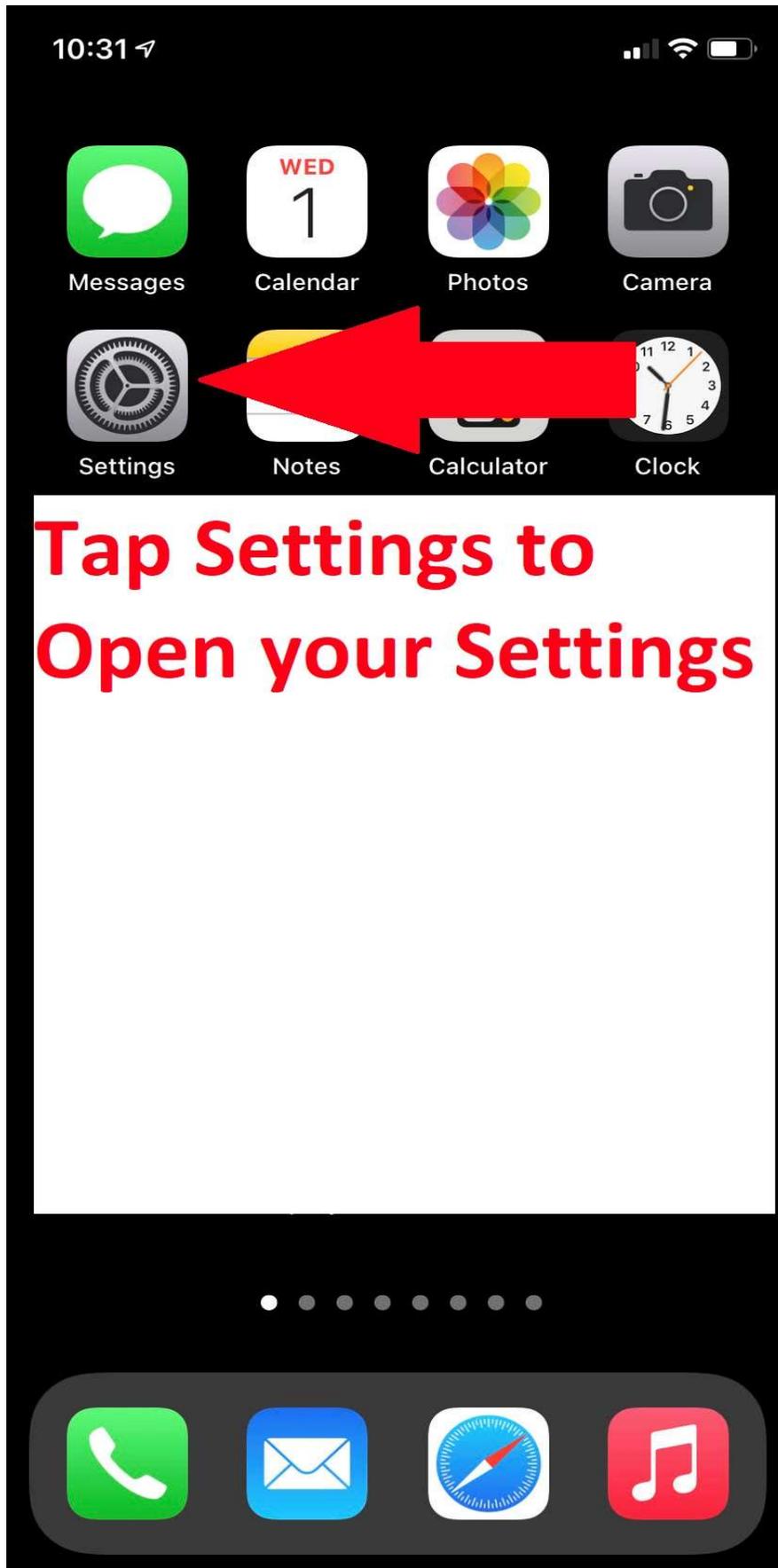
Select Always and Close the Settings Then Log Off of the App and Log Back in Now You're all set to get TowTrax Job Offers!!



Turn Off Dark Mode: If your screen looks like this, you're in Dark mode and you must turn it off to see all the job details.



Here is How to Turn it Off



**Tap Settings to
Open your Settings**

10:29 ↗



Settings

 Personal Hotspot Off >

 Notifications >

 Sounds & Haptics >

 Do Not Disturb >

 Screen Time >

 General >

 Control Center >

 Display & Brightness >

 Home Screen & Dock >

 Accessibility >

 Wallpaper & Backgrounds >

 Siri & Search >

 Face ID & Passcode >

 Emergency SOS >

 Exposure Notifications >

 Battery >



**Tap on Display
& Brightness**

10:16 ↗



< Settings Display & Brightness

APPEARANCE



Light



Dark



Automatic



Select Light Mode



True Tone



Automatically adapt iPhone display based on ambient lighting conditions to make colors appear consistent in different environments.

Night Shift

Off >

Auto-Lock

30 Seconds >

Raise to Wake



This is how the app looks in Light Mode on & Dark Mode off

