

My name is Steve Gravatt and I am here to provide a **juror's** perspective on the felony murder rule.

In 2020 I was Alternate Juror #1 for a trial where the defendant was charged with Armed Robbery and Felony Murder in the First Degree. The defendant participated in a robbery where his accomplice accidentally killed the victim with a box cutter. As a juror, I was torn between competing duties. On the one hand I wanted to do the right thing, and condemning a non-murderer to Murder One did not seem right. On the other hand I wanted to do my civic duty and apply the laws of the state as best I understood them. Since I had no reasonable doubt that the defendant had participated in a premeditated robbery or that the robbery had resulted in a death, that meant finding him guilty of First-Degree Murder. Whatever choice I made, I was gonna feel bad about it. Fortunately for me, all of the **“real”** jurors made it to the end of the trial so I didn't have to participate in rendering a verdict.

I later learned the jury found the defendant guilty of Armed Robbery **but** innocent of First Degree Murder. There are two possible explanation for this illogical finding. The first is that the jury simply didn't understand the law—after all, it's counterintuitive that the state would expect you to find a non-murderer guilty of murder. The other possible explanation is that the jurors willfully chose to disregard the law because they found it unjust.

The crux of my testimony is that the State of Maryland should not be asking its citizen jurors to enforce a law that is either (i) so illogical we are liable to misunderstand it or (ii) so contrary to our sense of justice that we choose to disregard it.

So long as the felony murder rule remains on the books, it's important that we reduce the charges associate with it. By removing the First Degree Murder charge for Marylanders under 25 convicted of felony murder, we will reduce the burden on juror's to condemn young people who haven't murdered anyone to a lifetime in prison.