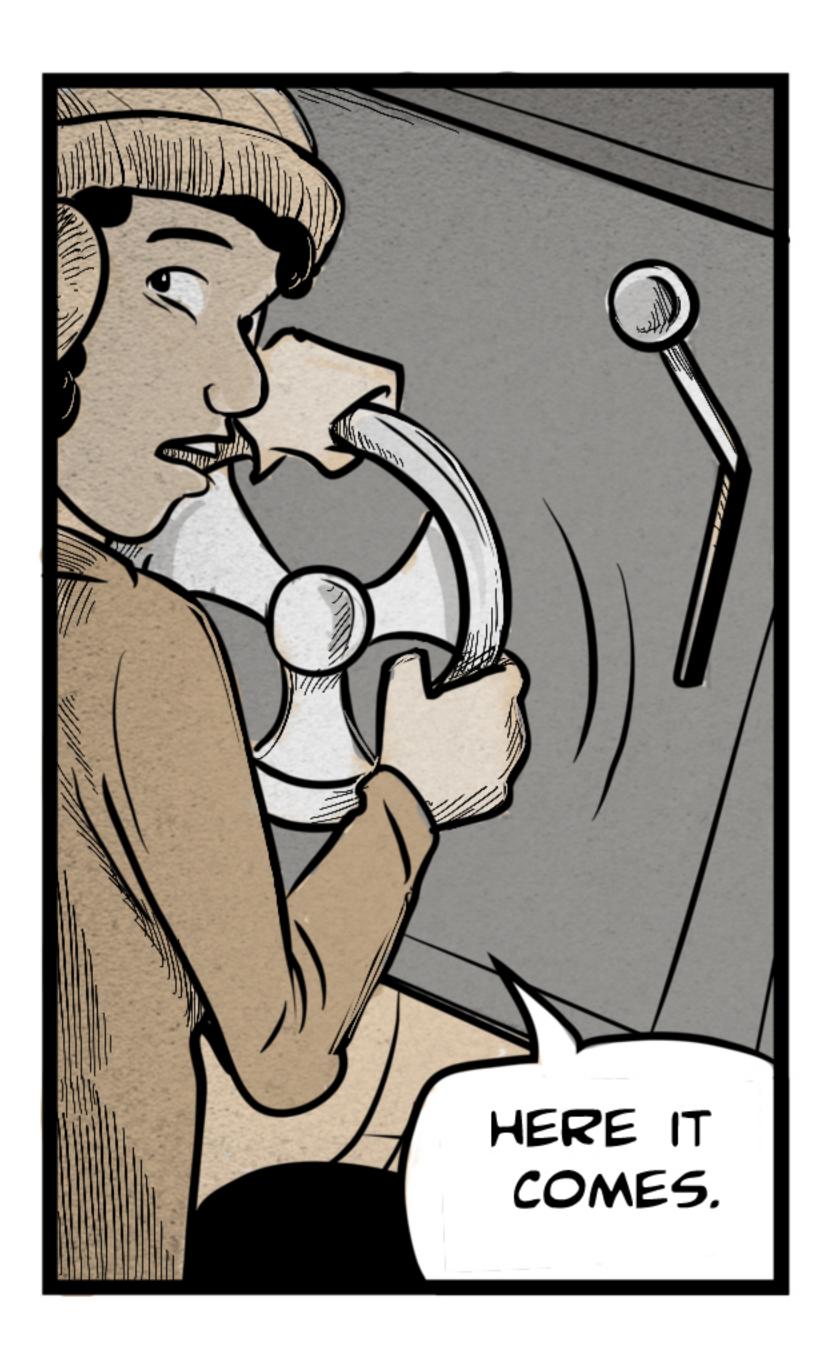
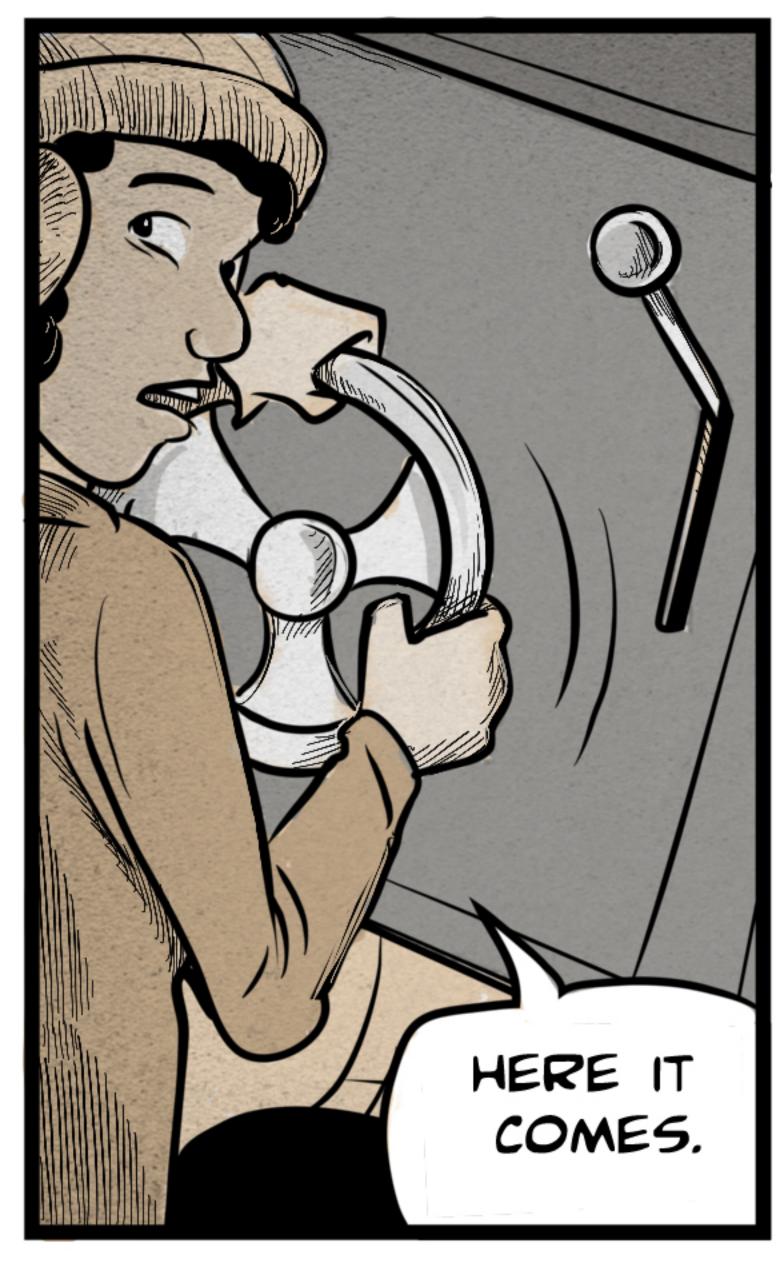
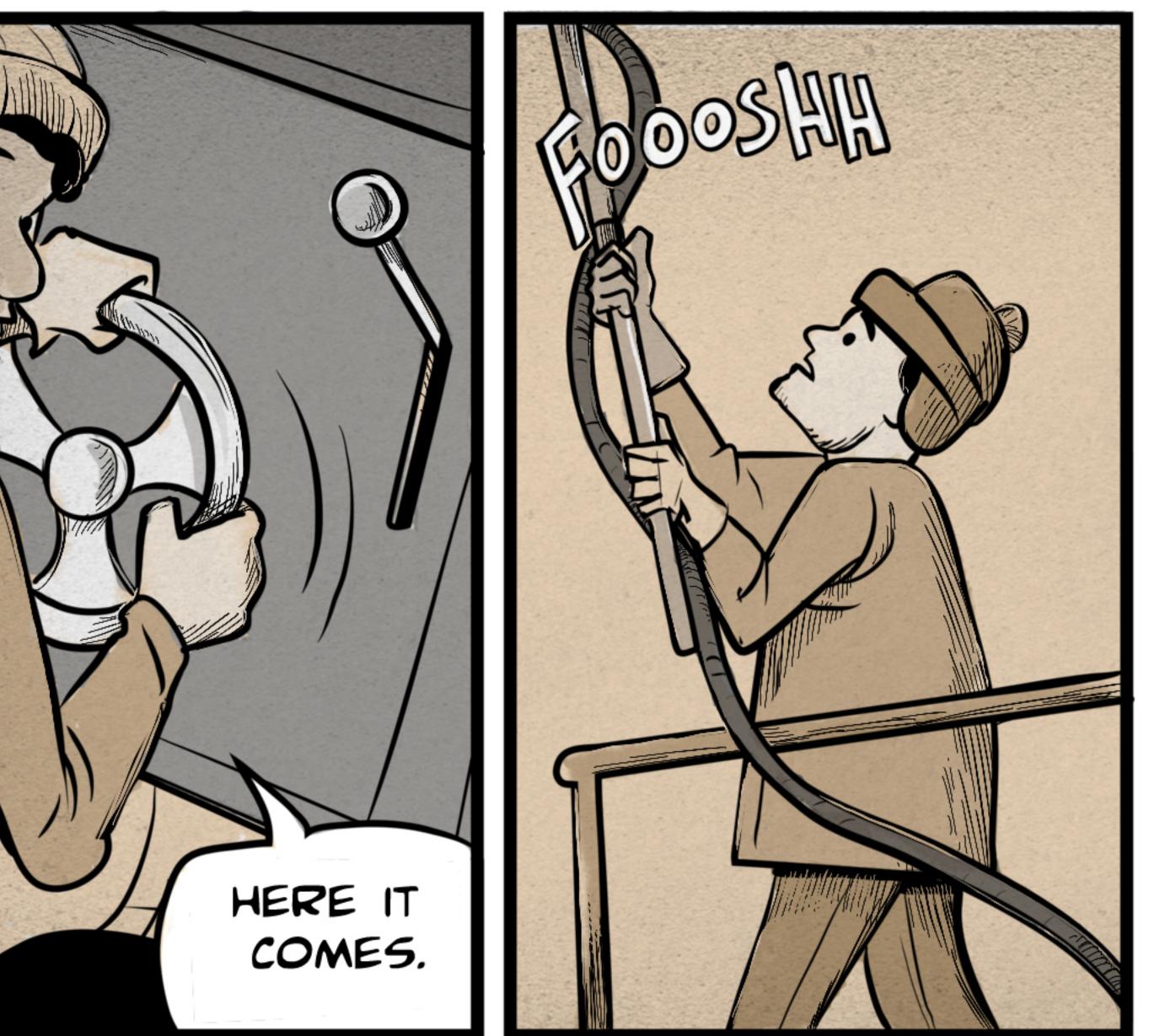
TESTING THE LIMITS

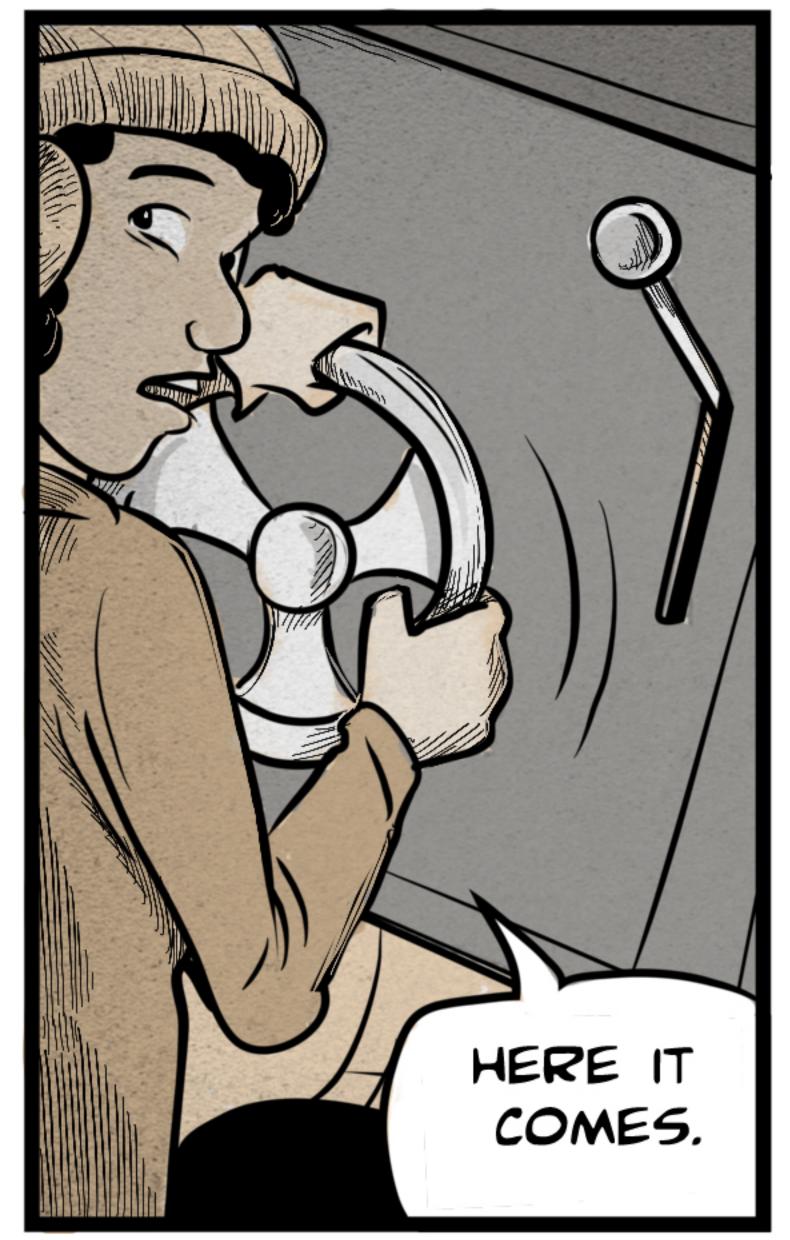


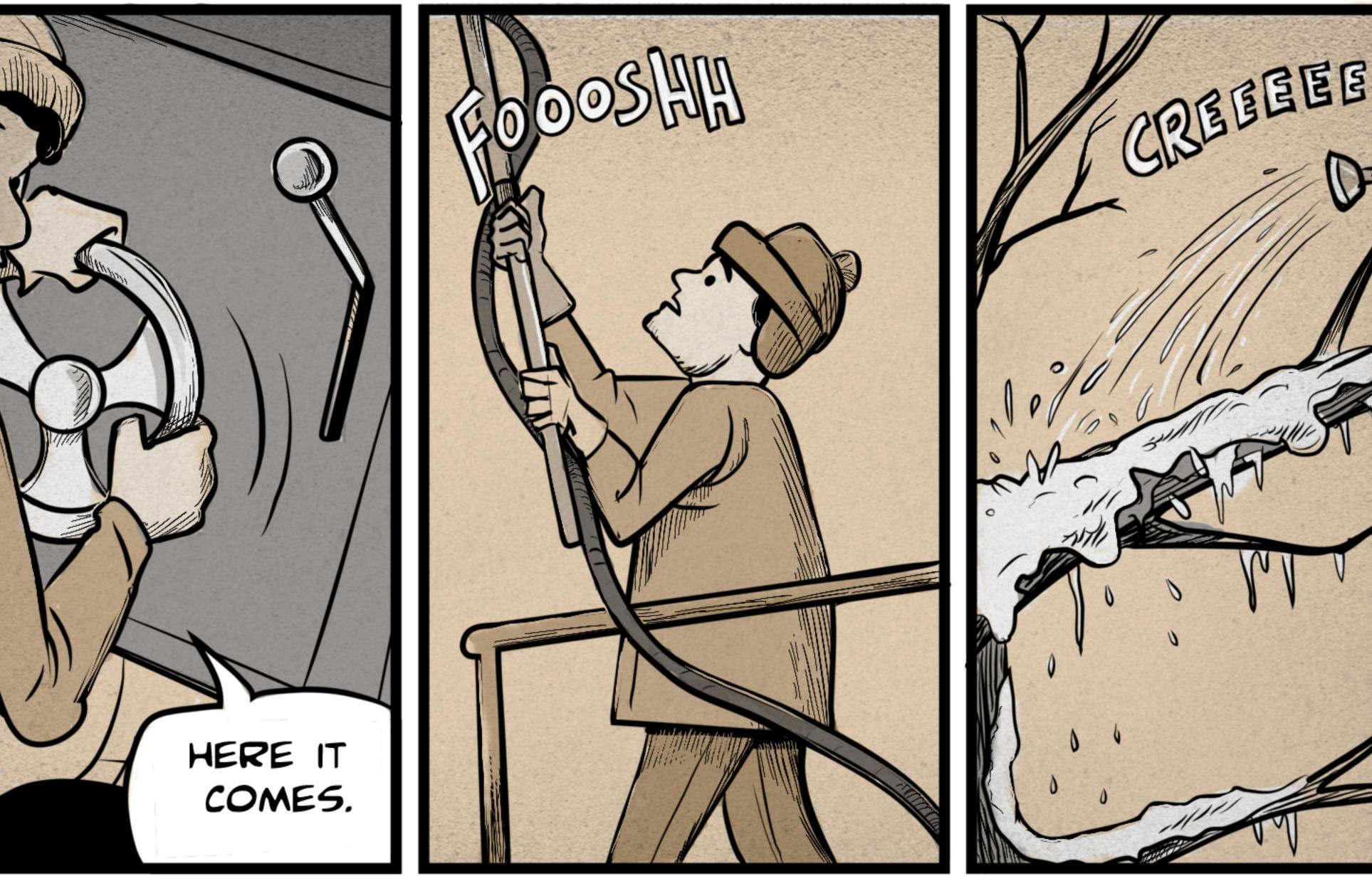




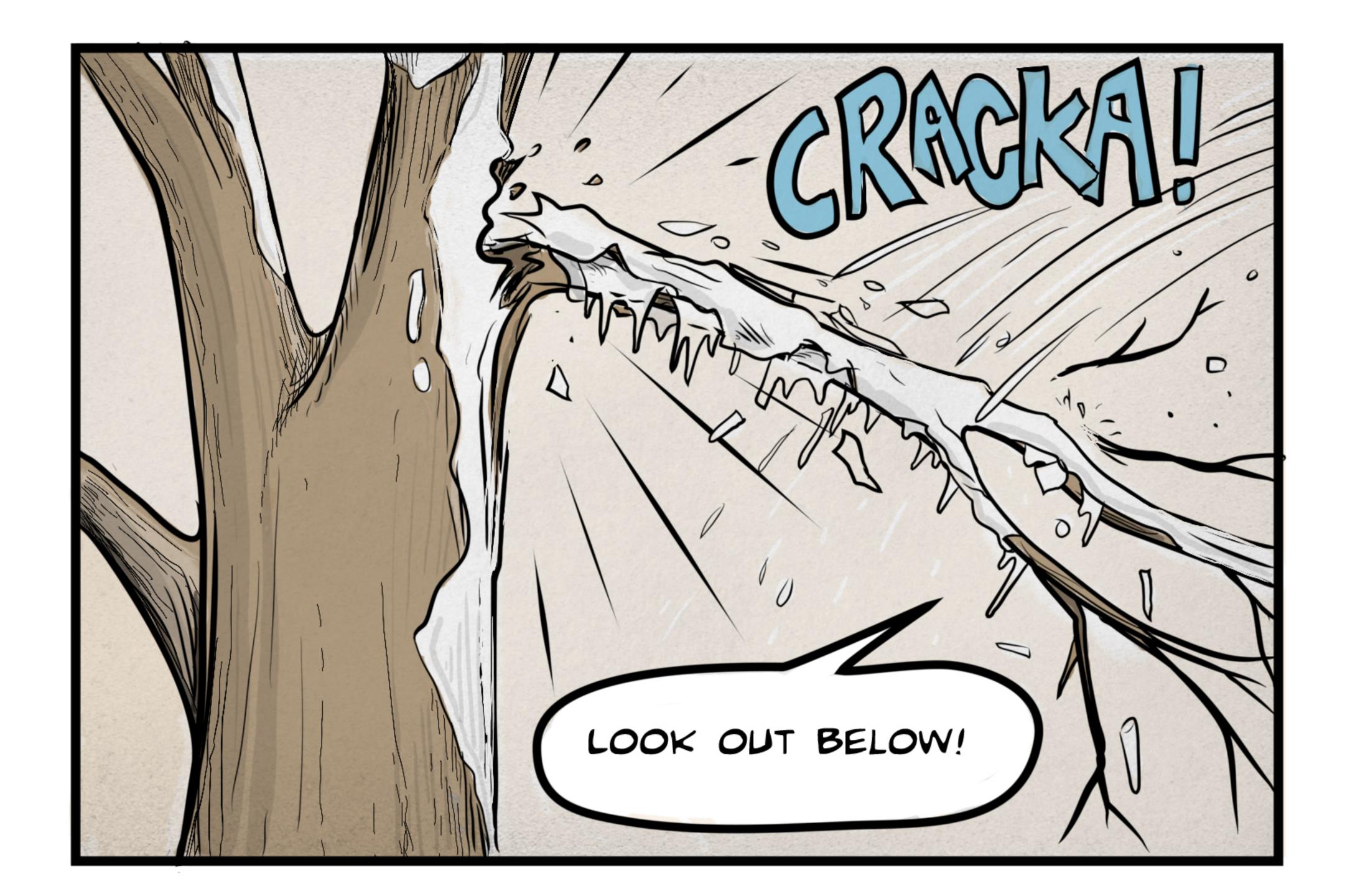


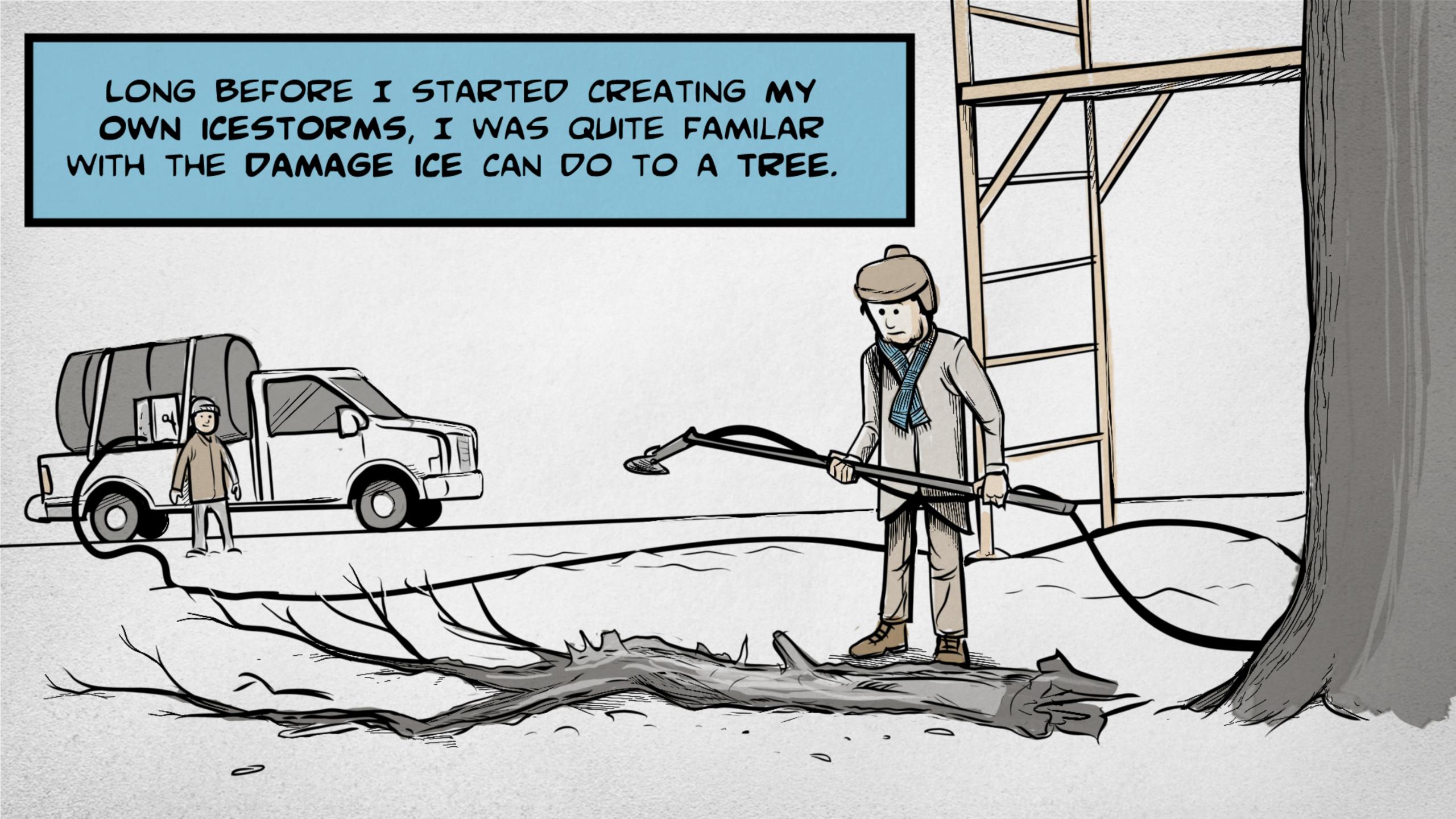














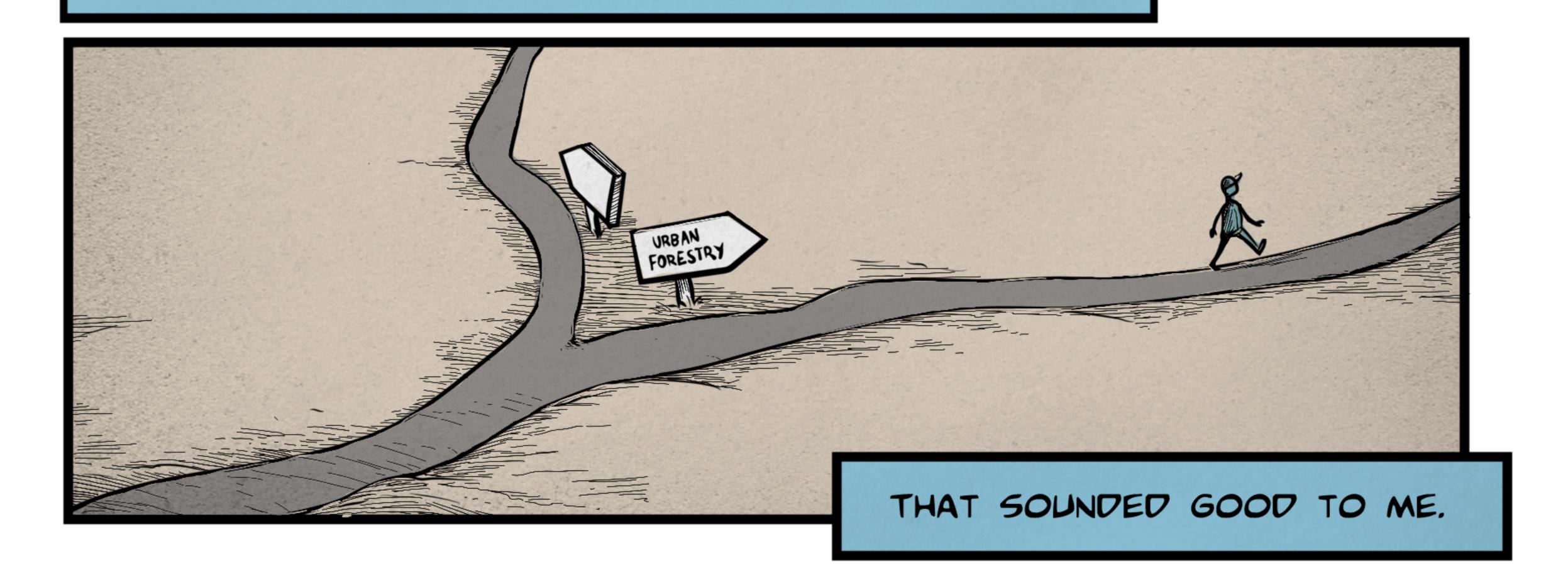


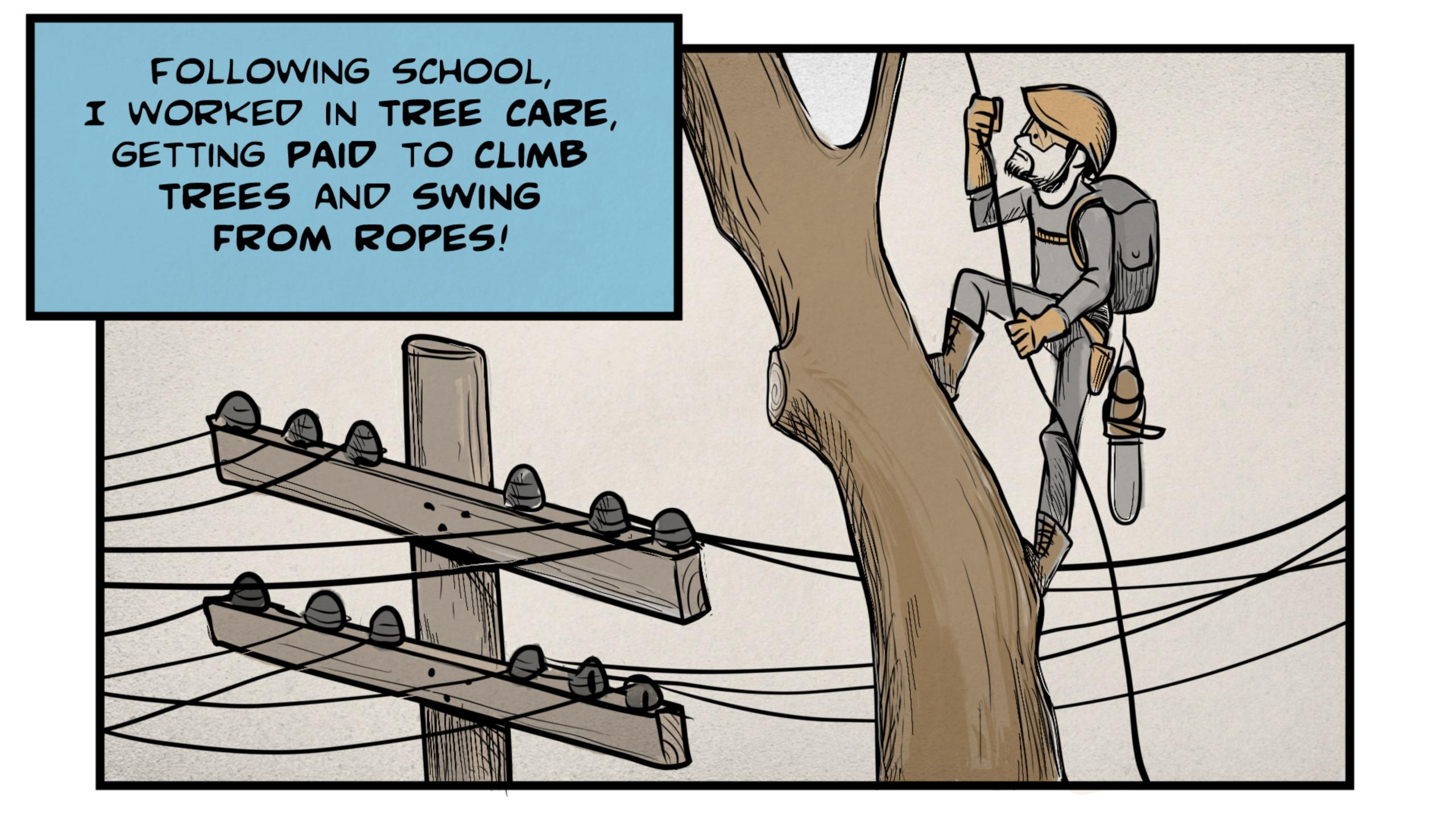




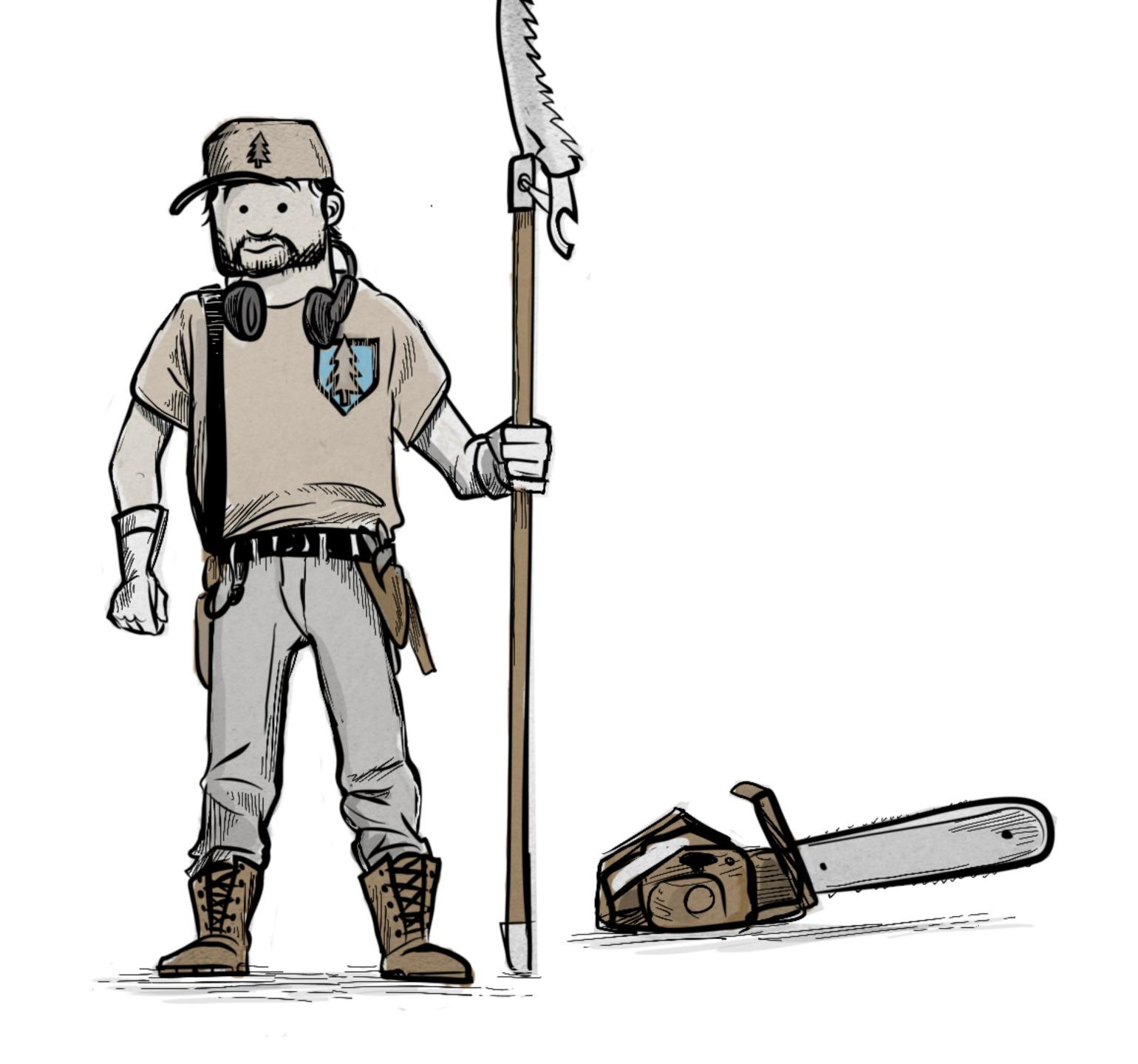
BUT IT WASN'T UNTIL A FEW YEARS INTO COLLEGE THAT I DECIDED TO STUDY FORESTRY.

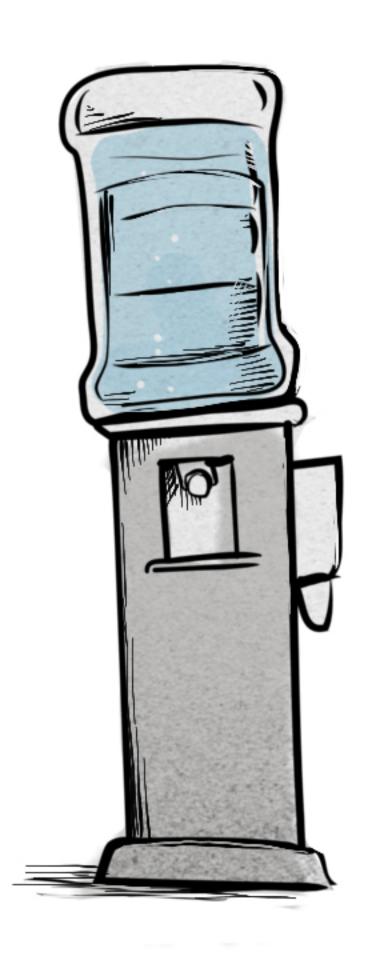
A FRIEND TOLD ME THAT URBAN FORESTRY WOULD ALLOW ME TO TAKE CARE OF TREES IN PEOPLES' YARDS, ON STREETS, AND IN PARKS.





...BUT MY CAREER
PATH WAS FAR
FROM STRAIGHT.

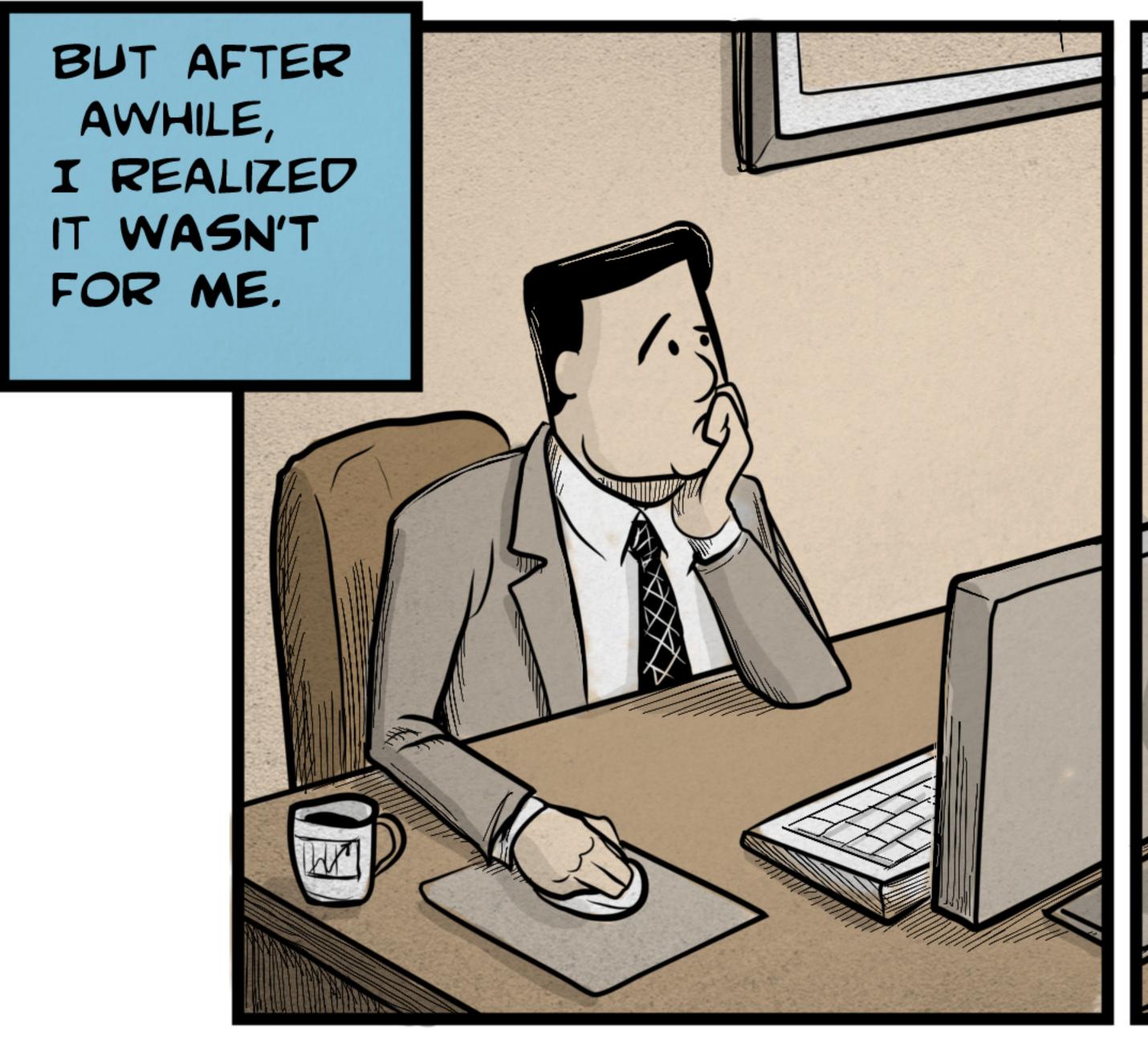


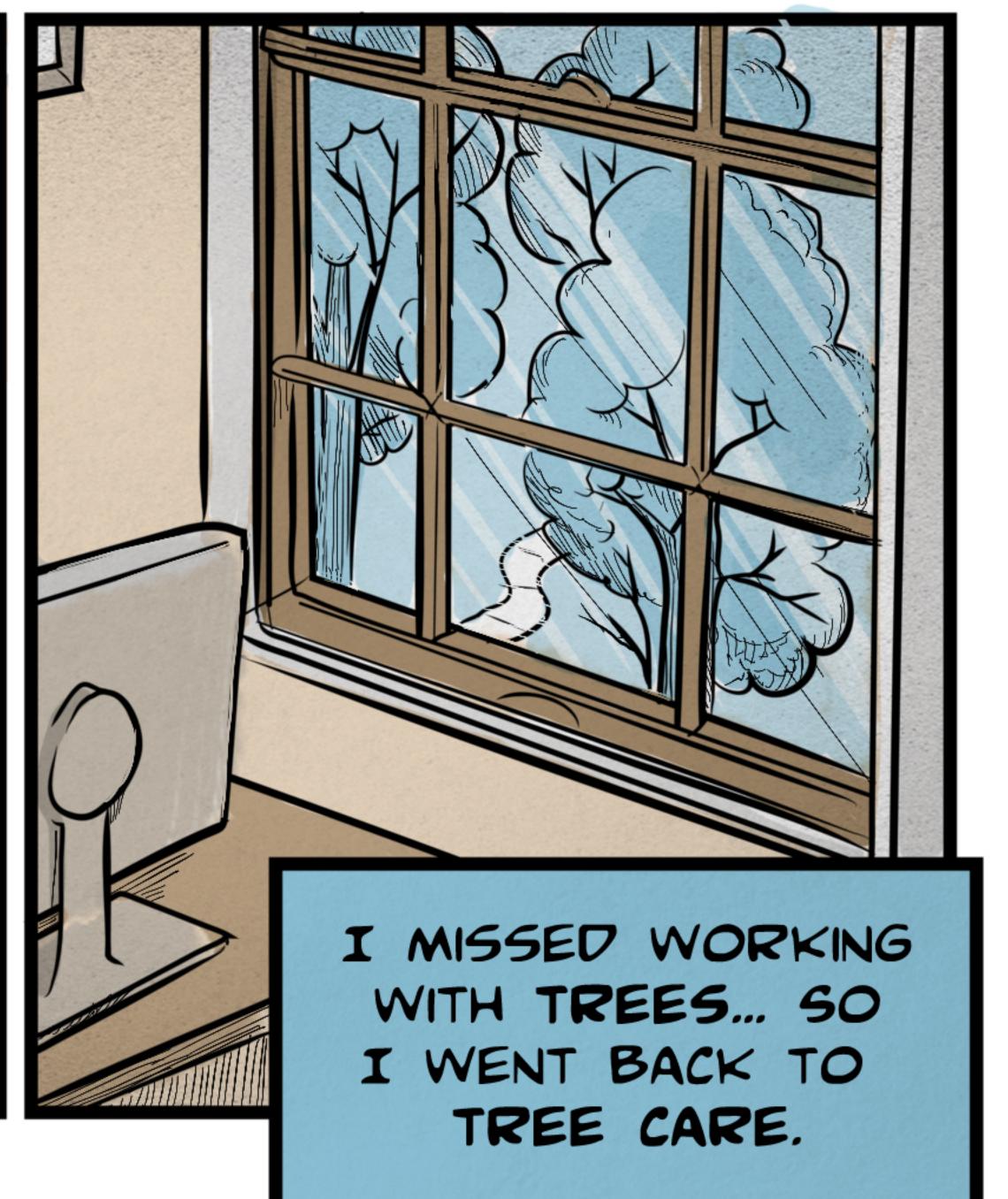


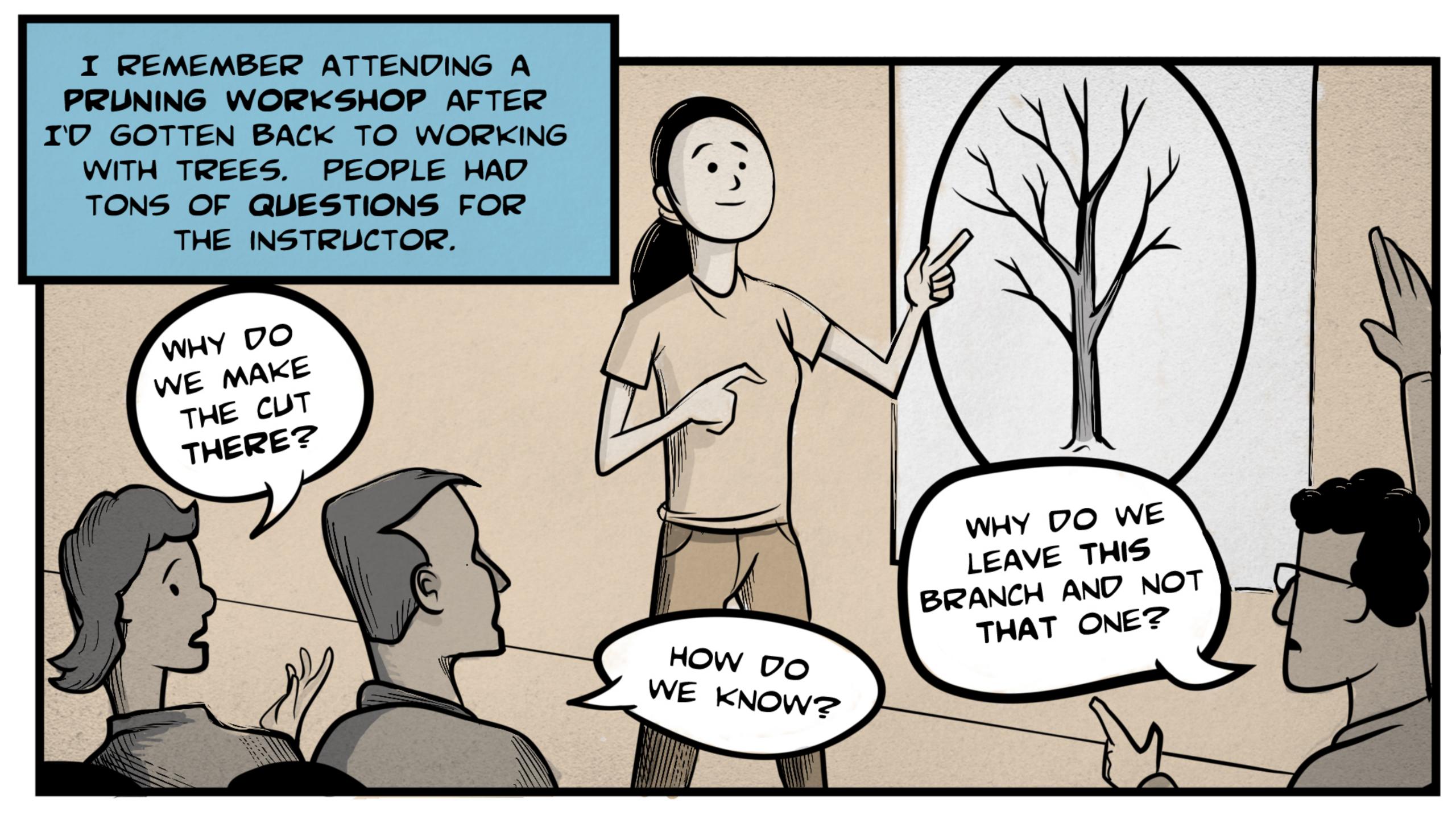


LOOKING FOR HIGHER PAY AND PERHAPS A MORE STABLE CAREER, I SHIFTED GEARS AND GOT A JOB IN ADVERTISING.

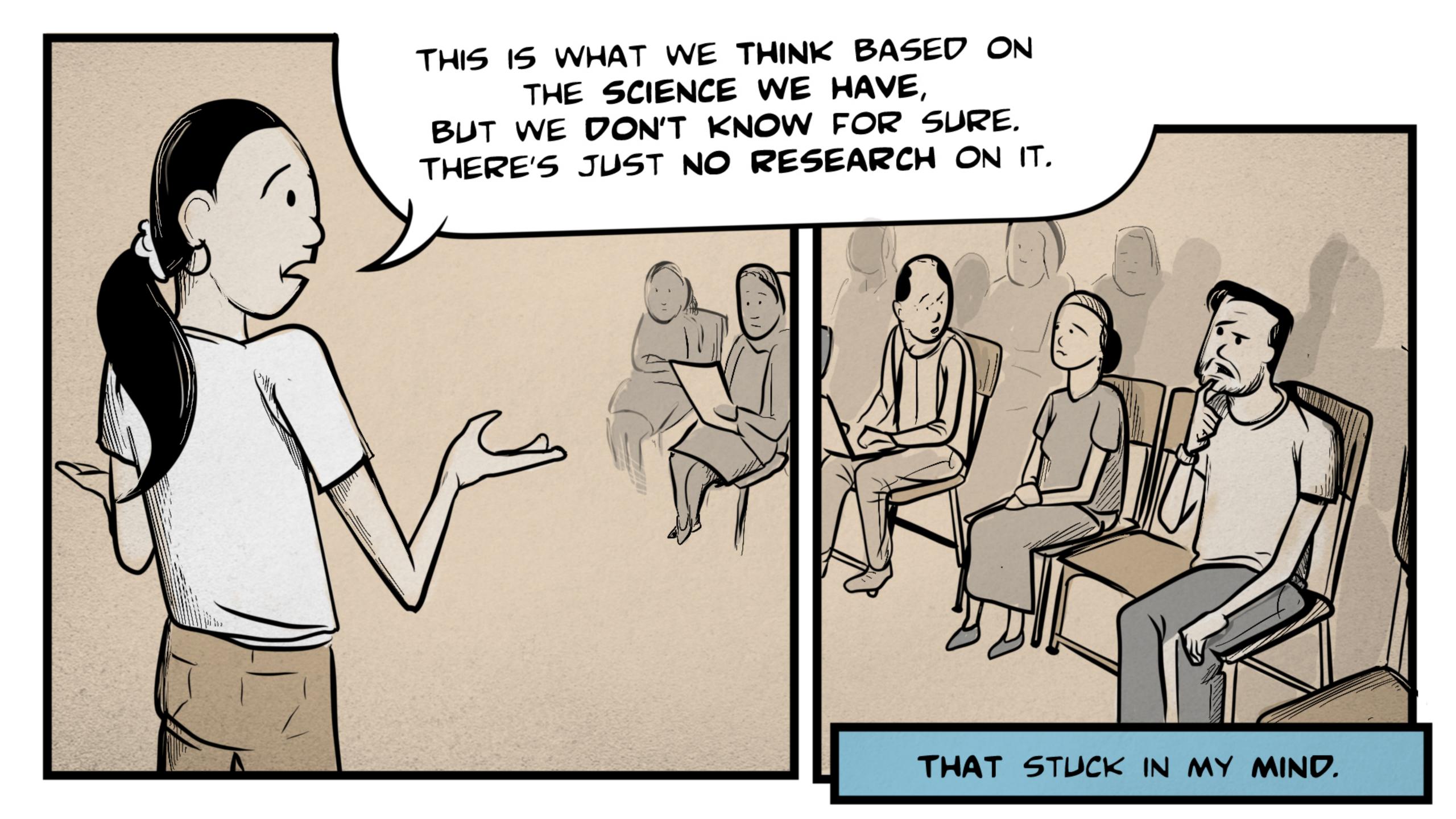


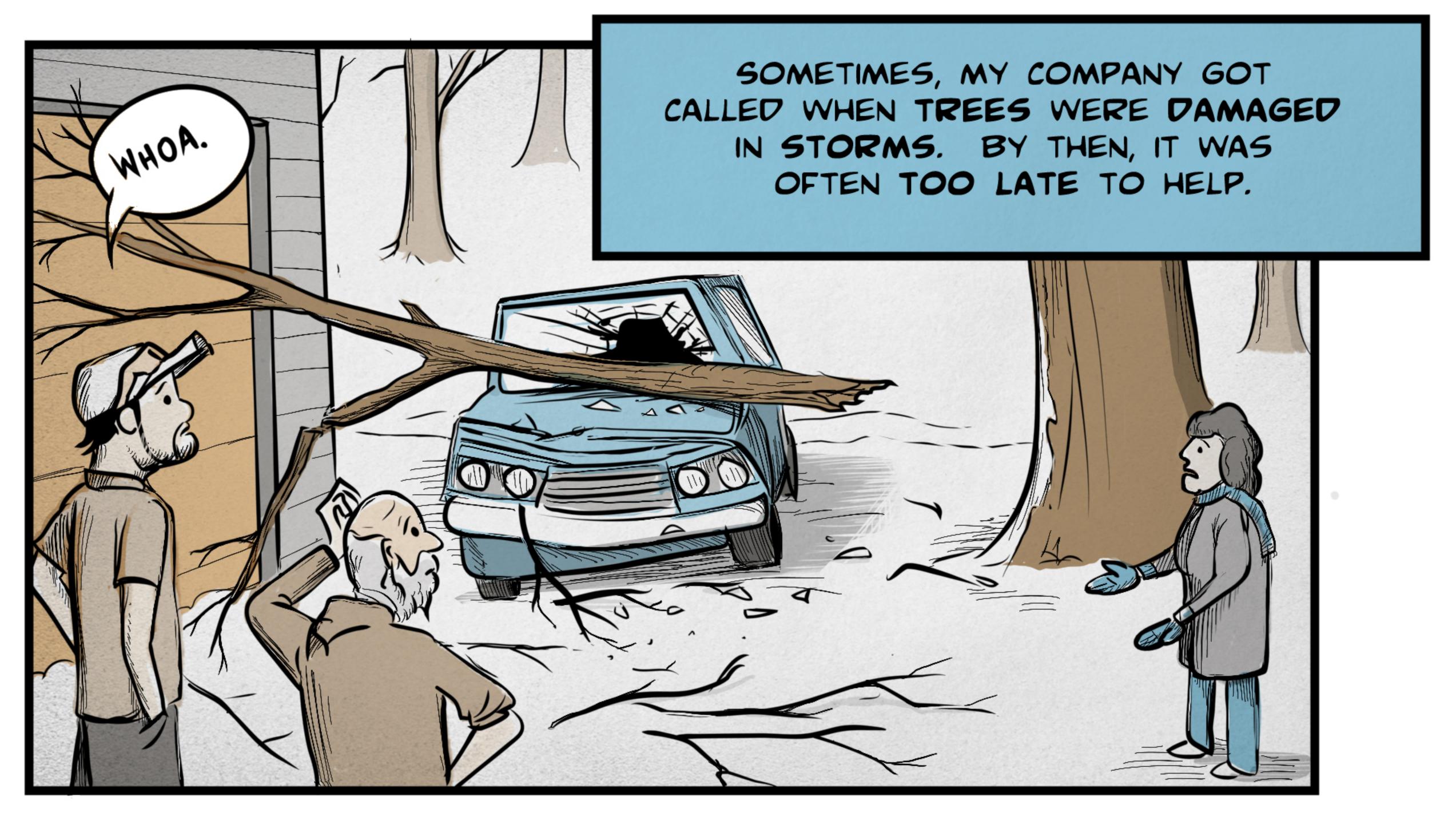


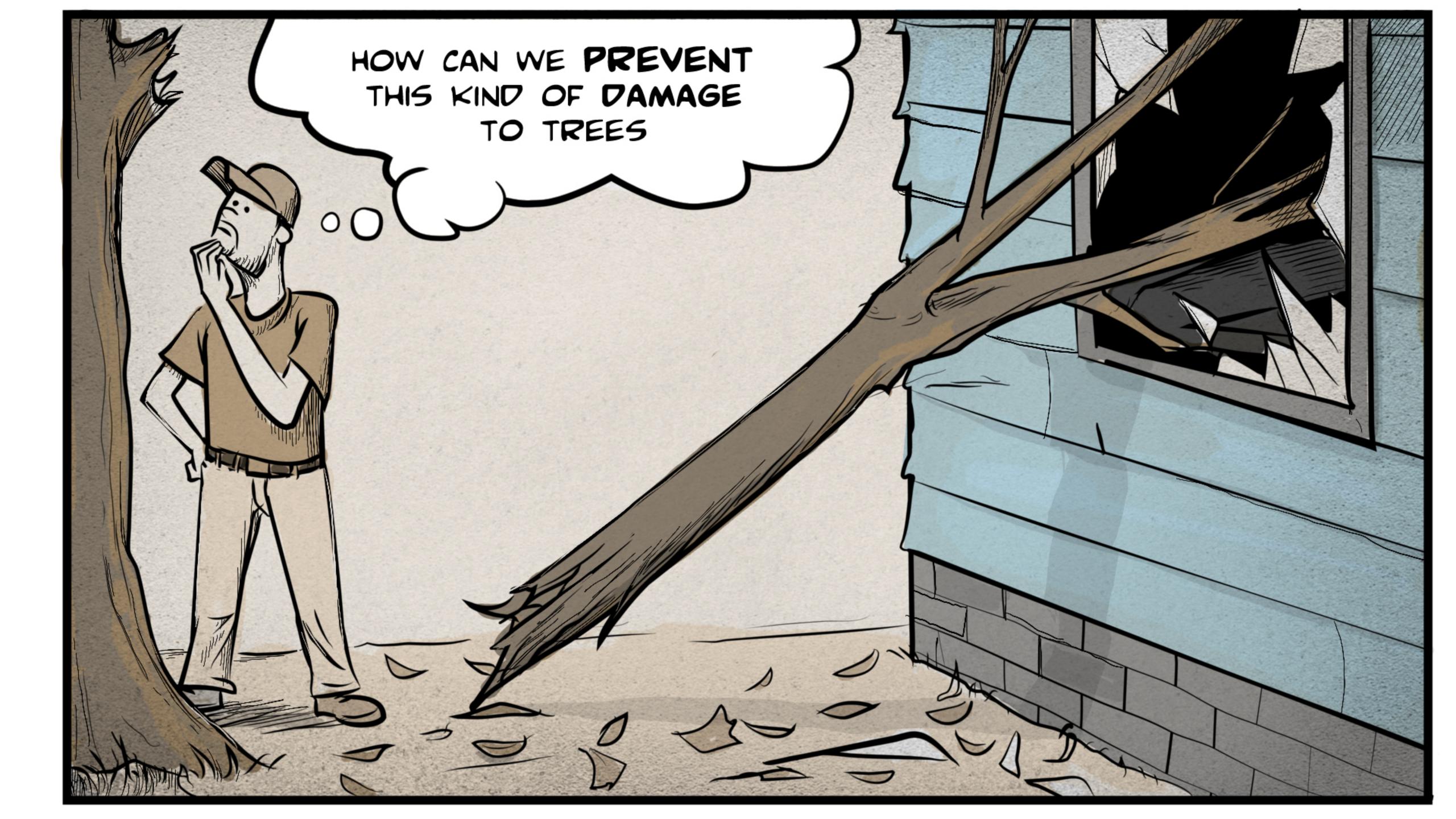






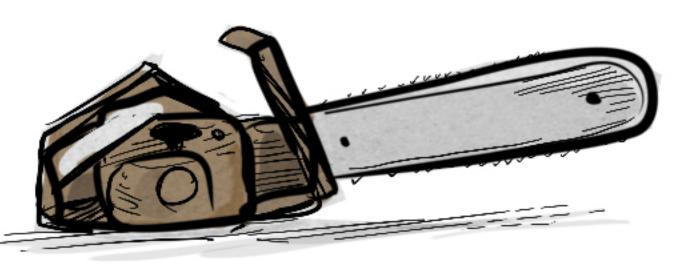








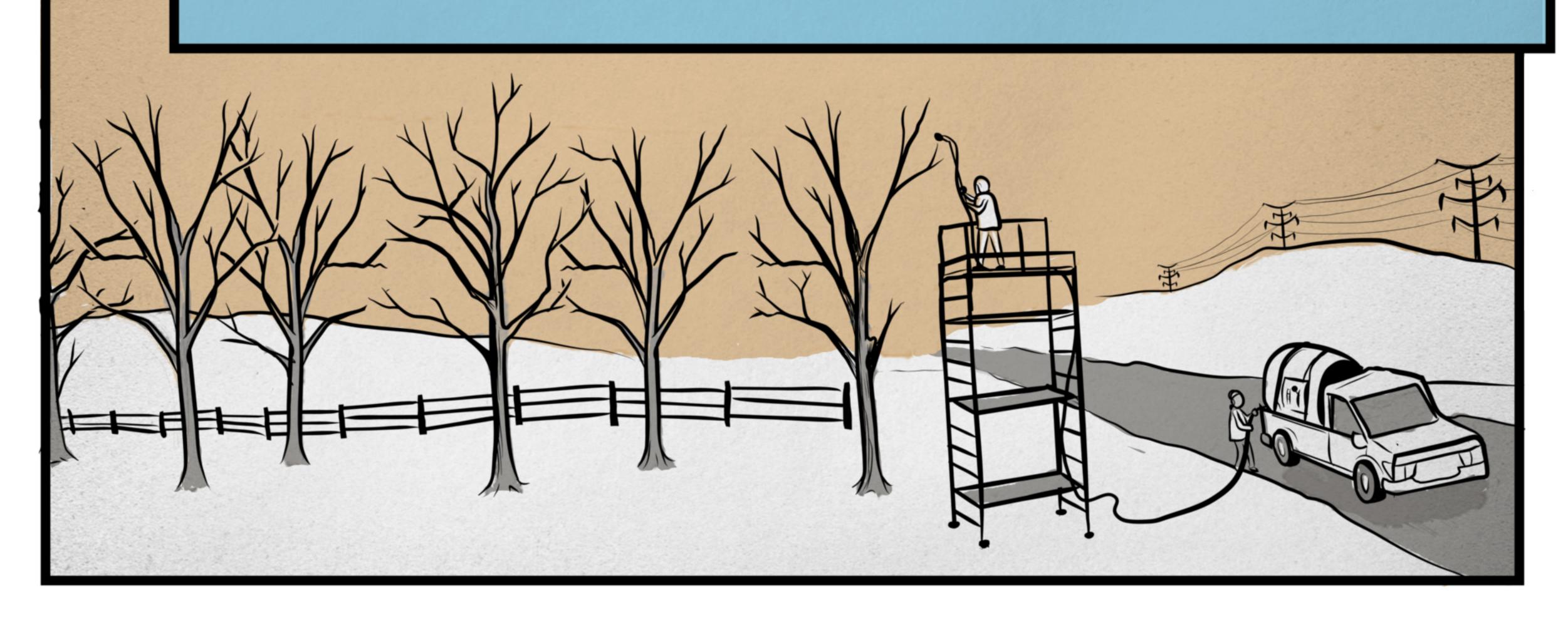
MAYBE I COULD DO RESEARCH TO HELP PEOPLE WHO WORK WITH TREES DO THEIR JOBS BETTER.

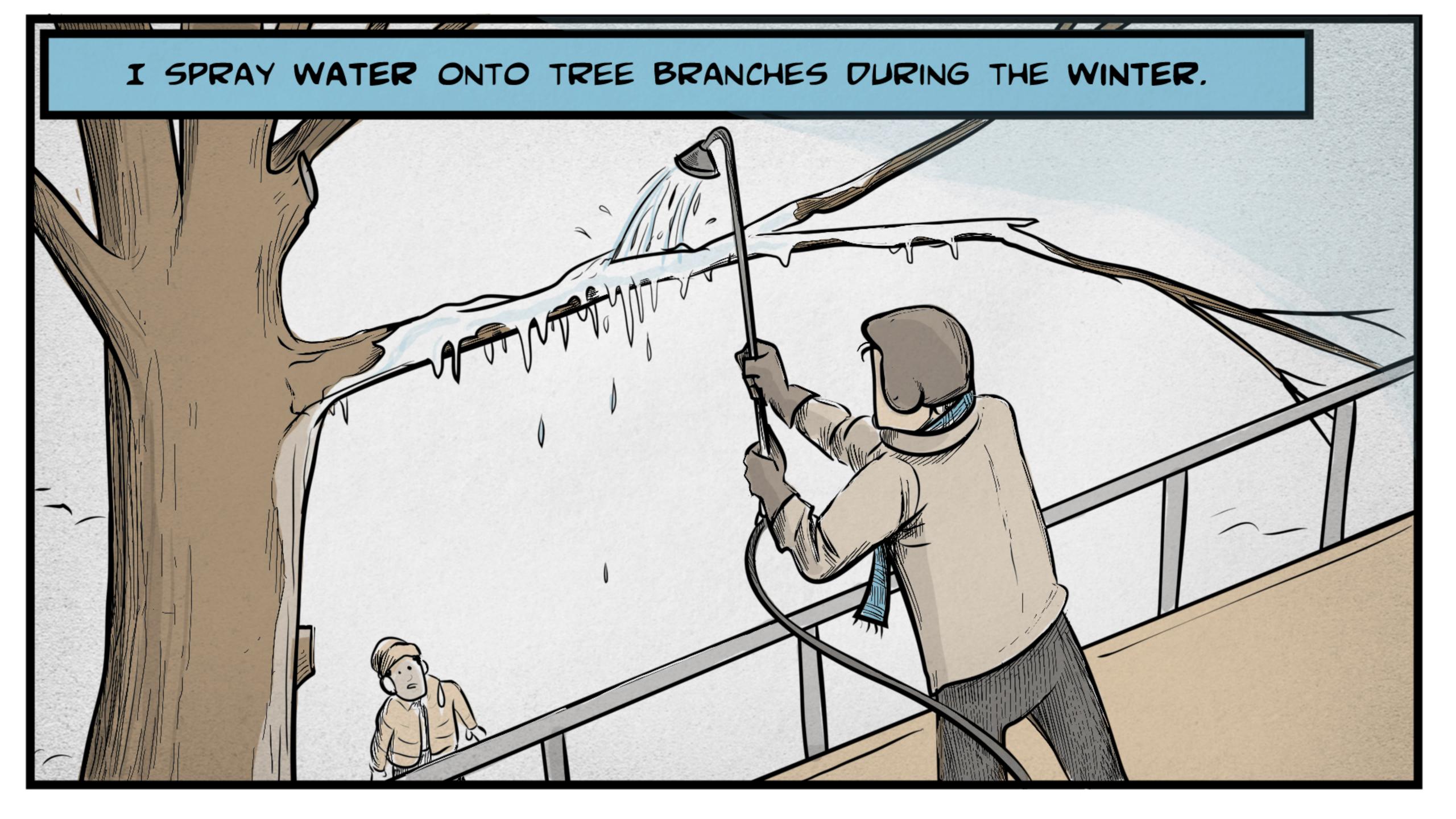




SO I WENT TO GRAD SCHOOL TO RESEARCH HOW TO BETTER CARE FOR TREES.

## TODAY, I HAVE SEVERAL RESEARCH PROJECTS GOING. FOR THIS STUDY, I'M MEASURING HOW MUCH ICE A BRANCH CAN HOLD BEFORE IT BREAKS.





## AS IT FREEZES AND ICE BUILDS UP, WE MEASURE THE SAGGING BRANCH'S ANGLE AS IT CHANGES OVER TIME.



