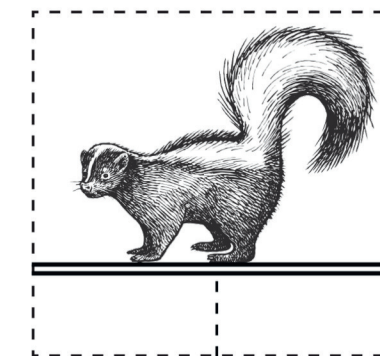
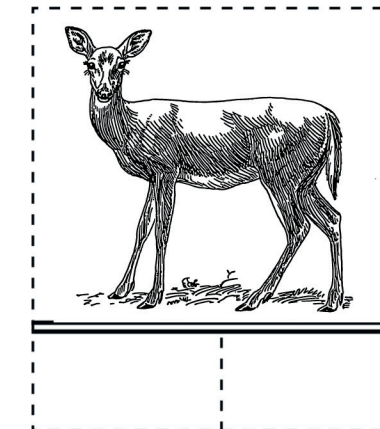
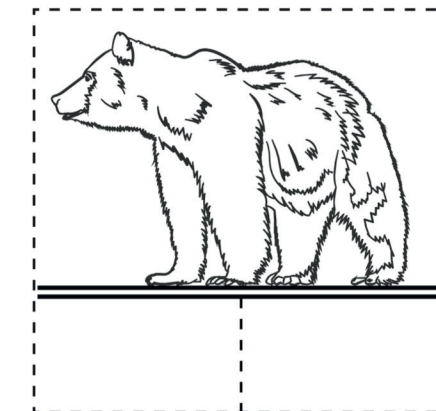
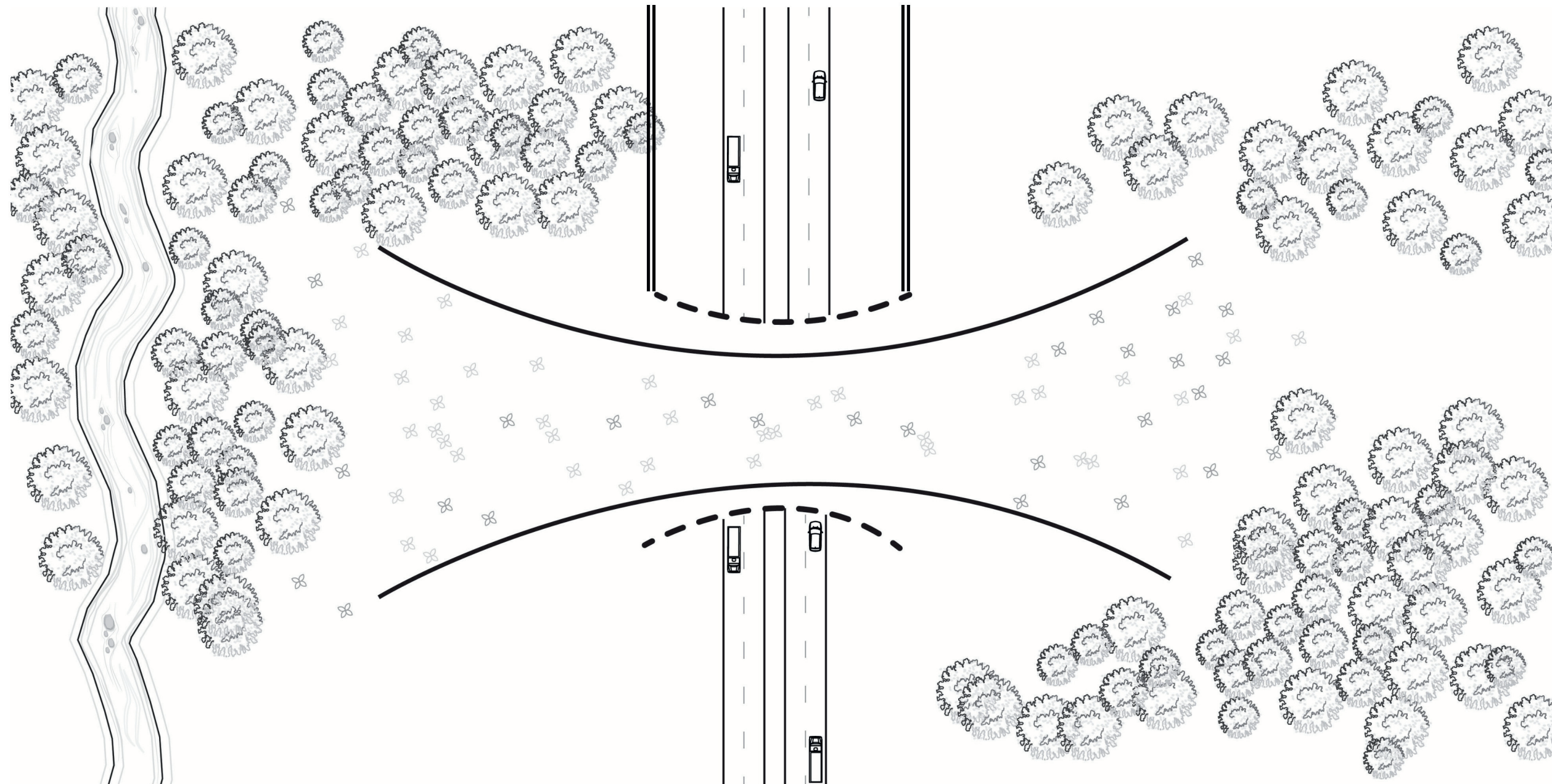




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## What happens when wildlife pathways cross human roadways?

There are over 14,000 wildlife vehicle collisions in Ontario — the second highest rate of any province in the country. Collisions between vehicles and wildlife cost Canadians more than \$800 million annually. These numbers represent an enormous loss for our drivers and ecosystems.

The good news is there are proven solutions to this problem: **wildlife crossing structures with associated fencing placed in areas of known wildlife movement have been shown to reduce wildlife-vehicle collisions by up to 97%.**

CUT HERE ➔

Animals move through the landscape to access food, water, shelter, and mates. Help get them across the road safely!

1. Color the forest, the river, the roadway and the wildlife crossing. (Be sure to include cover for smaller animals to hide as they cross!)
2. Cut out the animals.
3. Cut along dashed lines and fold along solid lines to build a bridge over the road.