

# Building a bridge using poles

So I decided to build a bridge over the ravine so the trail would navigate the full loop around the pond. I found several videos on [which](#) provided some inspiration.

Subscribed 1.2K 148K views 2 years ago Bridge built over a creek with light / Utility poles...more

Using utility poles to make a 26 foot long, vehicle-strength bridge over the corner of our pond.

Plan on using some unistrut at the mid point (12") of both spans to "tie" all three poles together. Essentially like a clamp. The bridge is down a long winding trail that is 48" wide at most and ...

Foundation preparation is in progress, with structural framing scheduled to begin once materials are fully milled and set. See how the next project improved on these early lessons.

There would be a fair number of spots that are probably 30 ft. across, and I was reading online that some folks have made them with telephone poles. There is currently a big telephone / ...

Safely engineer and build a functional telephone pole bridge. Learn critical steps: load calculation, abutment security, and long-term maintenance.

Building a Small Creek Bridge Using Telephone Poles: Best Practices Telephone pole bridges often face wood rot and unstable footing in creek environments. To build a stable bridge, dig trenches on each ...

Watch as we construct a bridge using telephone poles on the farm. Follow along as we tackle a 35-foot span, pick up and push the poles, and level the structure with two by sixes.



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