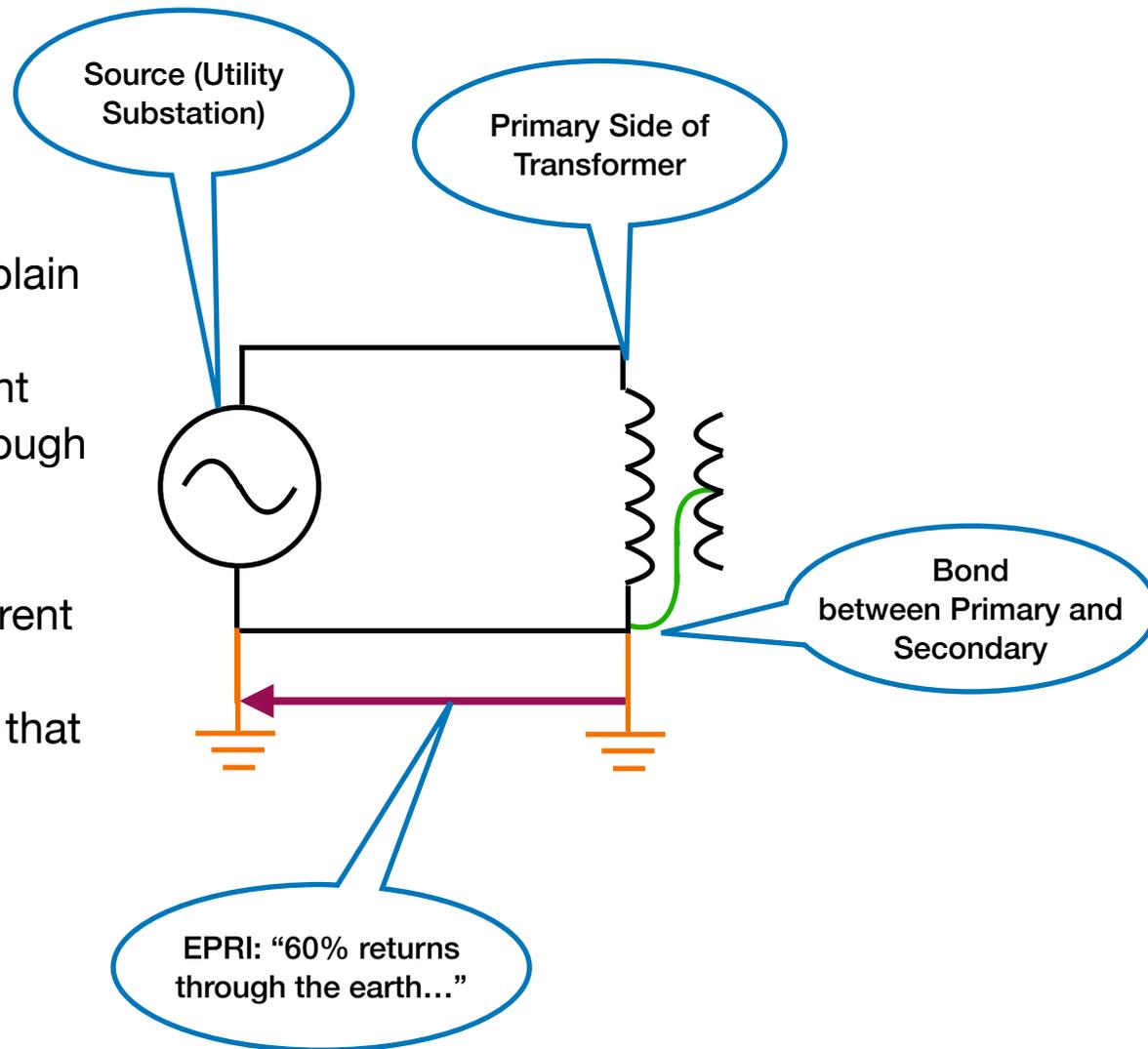


See Video: [A Clean Grounding Spot in the Yard](https://www.brighteon.com/d1e3b6b9-c934-4675-b9d8-cb424eaa92ae)

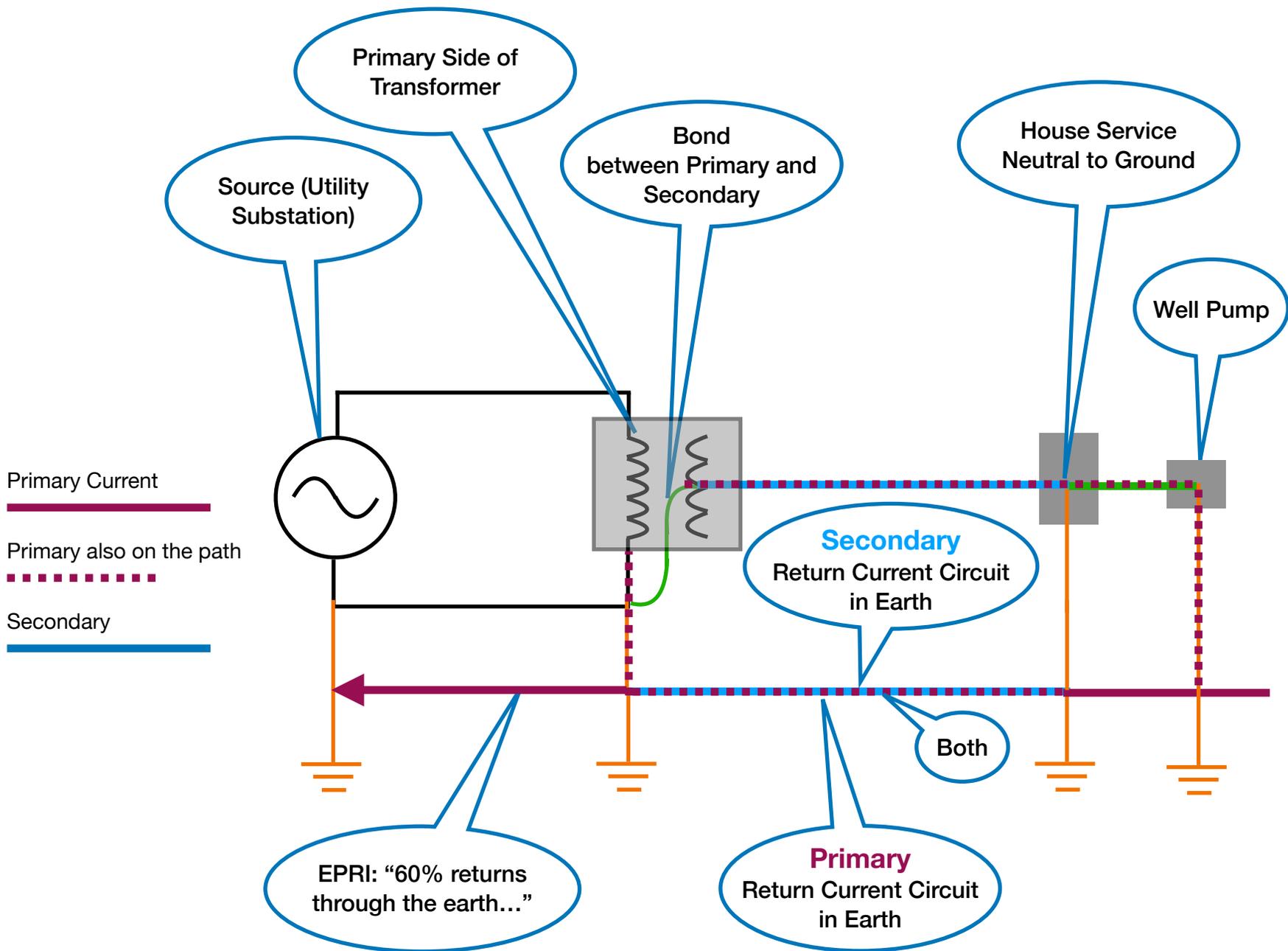
<https://www.brighteon.com/d1e3b6b9-c934-4675-b9d8-cb424eaa92ae>

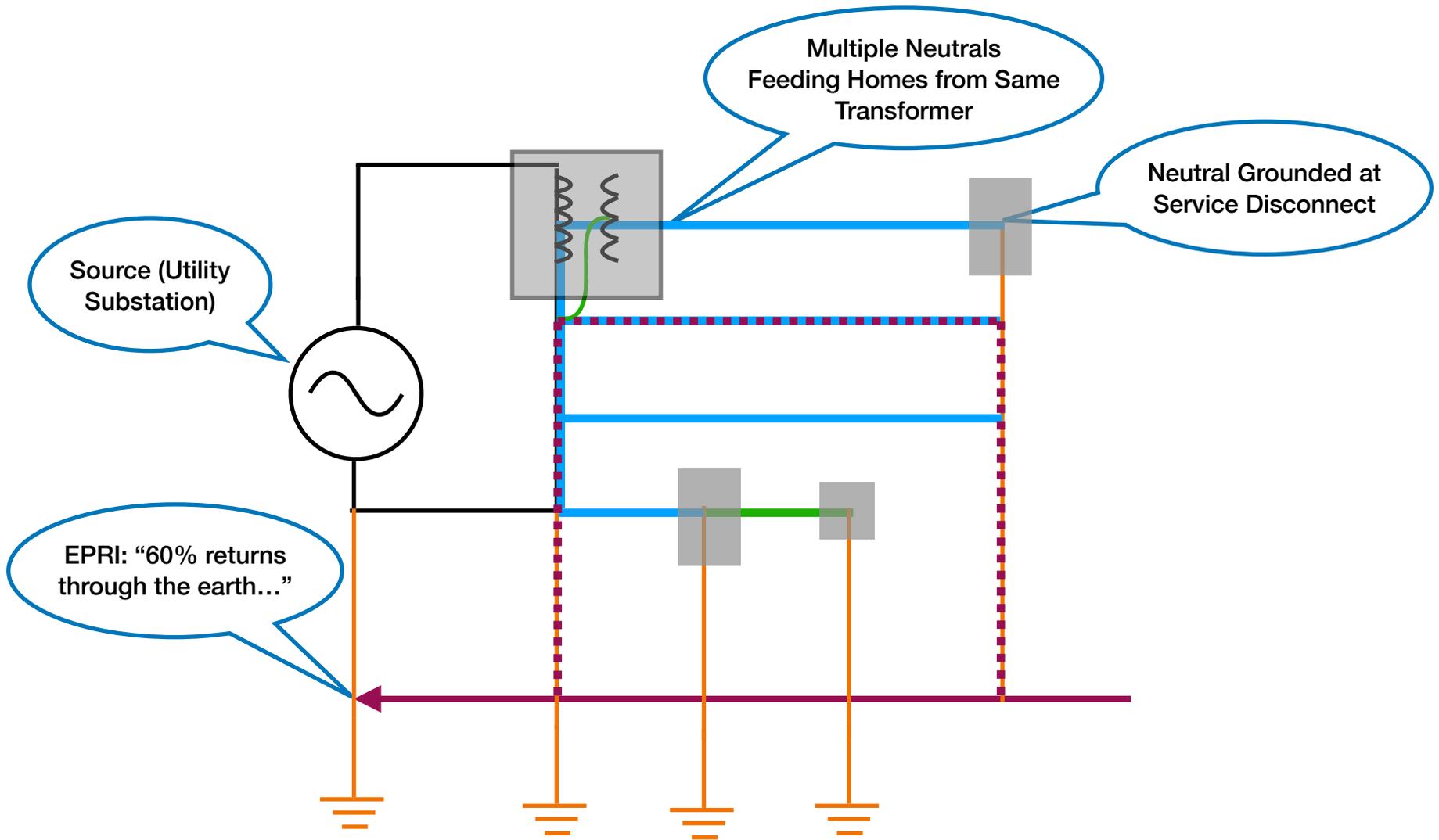
This is to try and explain the larger circuit of primary return current and how it flows through the home.

I call this foreign current because there is no breaker in our panel that will stop it.

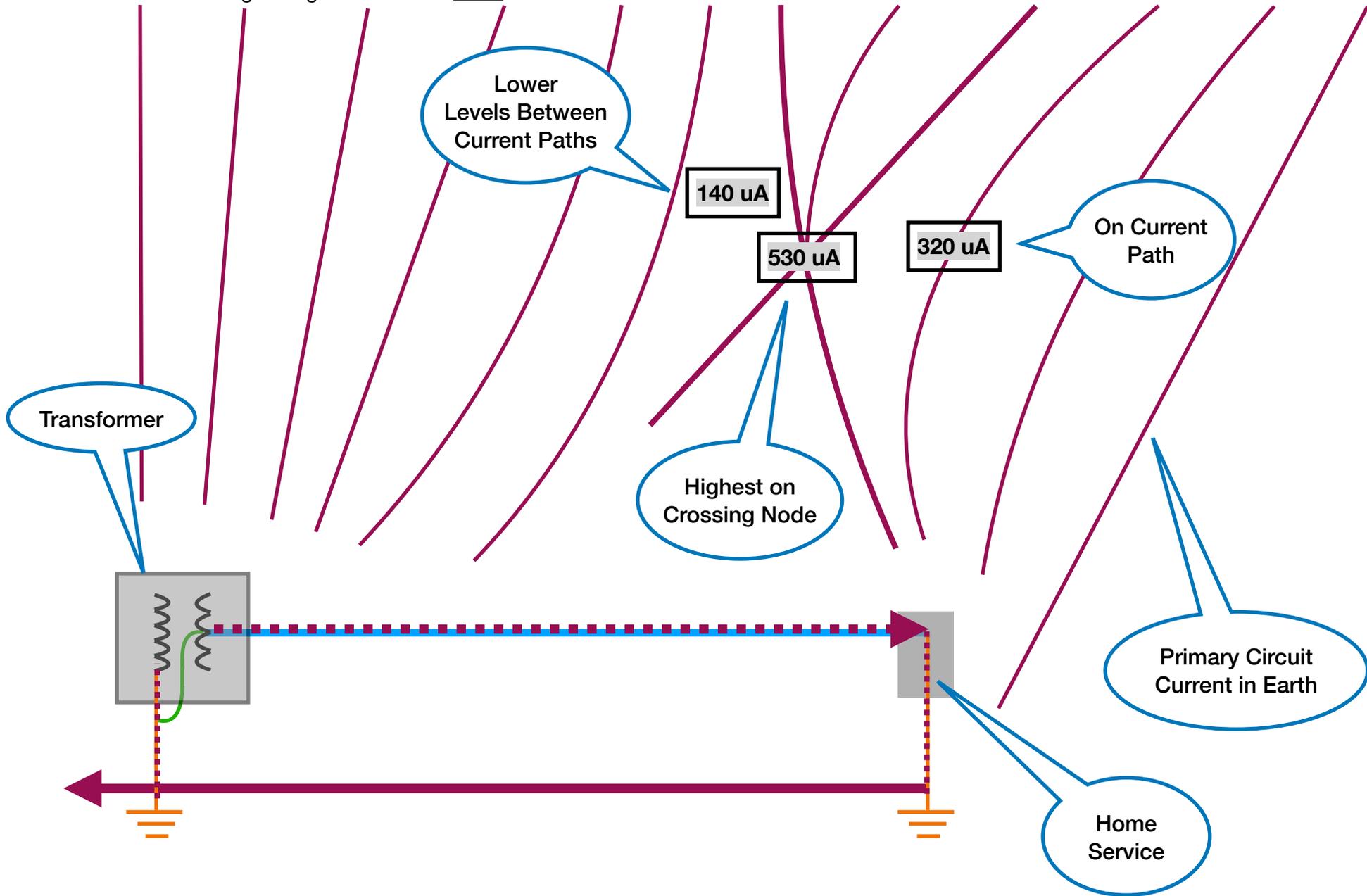


EPRI: "60% returns through the earth..."





Current traveling through the soil. See [video](#).



Lower Levels Between Current Paths

140 μA

530 μA

320 μA

On Current Path

Transformer

Highest on Crossing Node

Primary Circuit Current in Earth

Home Service

