



## The Next Evolution of Line Sets.

### CASE STUDY #122: GREENWOOD, IN



Completion: 2024

Location: Greenwood, IN

Project Type: Residential

Application: Split System

Contractor: RT Moore

Supplier: Central Supply

Supplier Rep: TOP Marketing, Inc.

- *"The 300' roll of Python worked out extremely well as we were able to avoid having to braze couplings in inconvenient places."*

- RT Moore

### Challenges

- The builder buried a 2" piece of conduit under concrete, which made it extremely difficult to pull the lineset through.
- The heat pump was placed on the backside of a different building, making the run very long.

### Solutions

- The 300' roll of pipe worked out extremely well as we avoided having to braze couplings in inconvenient places.

### Benefits

- The line set length was 155', so we were very happy with Python's flexibility and coming in a large 300' roll with ft. markings on the pipe.
- Being able to direct bury it was another big plus.





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