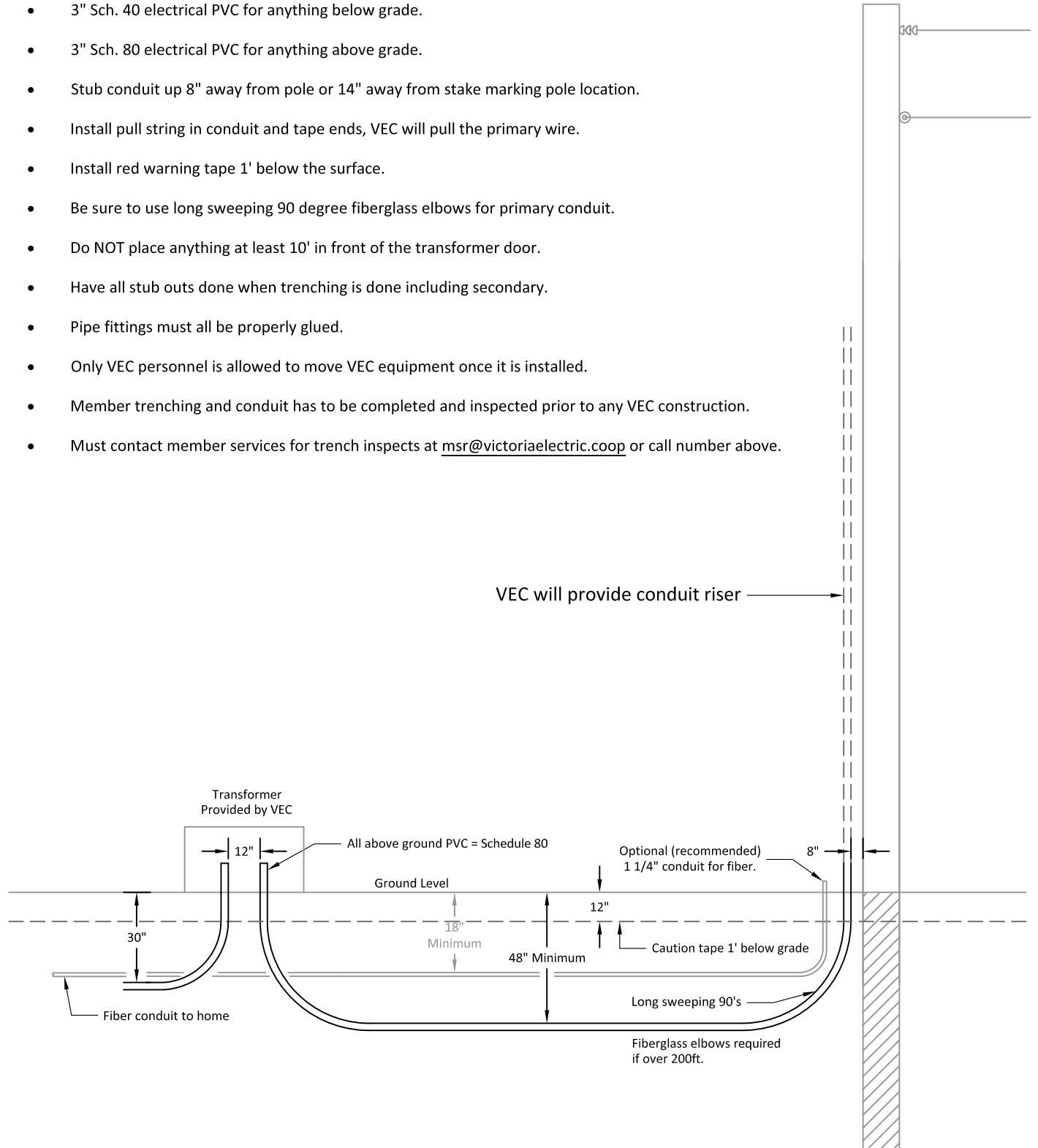


# VICTORIA ELECTRIC COOPERATIVE

For questions, please call VEC at (361)-573-2428 or Email [Engineering@victoriaelectric.coop](mailto:Engineering@victoriaelectric.coop)

## Primary Underground Installation Instructions:

- Unless otherwise noted, member is to provide all material.
- 48" from top of pipe to final grade.
- 3" Sch. 40 electrical PVC for anything below grade.
- 3" Sch. 80 electrical PVC for anything above grade.
- Stub conduit up 8" away from pole or 14" away from stake marking pole location.
- Install pull string in conduit and tape ends, VEC will pull the primary wire.
- Install red warning tape 1' below the surface.
- Be sure to use long sweeping 90 degree fiberglass elbows for primary conduit.
- Do NOT place anything at least 10' in front of the transformer door.
- Have all stub outs done when trenching is done including secondary.
- Pipe fittings must all be properly glued.
- Only VEC personnel is allowed to move VEC equipment once it is installed.
- Member trenching and conduit has to be completed and inspected prior to any VEC construction.
- Must contact member services for trench inspects at [msr@victoriaelectric.coop](mailto:msr@victoriaelectric.coop) or call number above.



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Rev 3.02

Primary Underground  
Installation Instructions

