

SCHEDULE A Appendix 'A' SITE PLAN FOR 'HOPEVILLE POP'

(Example shown is POP 751 in Wellington County)



Description

Hopeville 'POP' is proposed to be installed at;

185450 Grey Road 9, Southgate, On NOC 1B0 - Proton Community Park. Proposed approx. 30m west of laneway entrance and approx. 13m from Road allowance.



185450 Grey Road 9 "Hopeville POP" See image below Installation of Conduit from Vault at R.O.W to the 'POP'. Duct size (14mm outer diameter x 10mm inner diameter) terminated at vault at the POP.





Access

At the 'POP', EH!tel will install protective bollards at the corners of the new building structure where required by the Southgate Public Works Manager to protect the EH!tel property from damage. EH!tel will have access availability 24/7.

Propane Hookup

Contractor to supply 450L propane tank and connect a Generator supplied by EH!tel, 11Kw Briggs & Stratton 40592 Fortress.

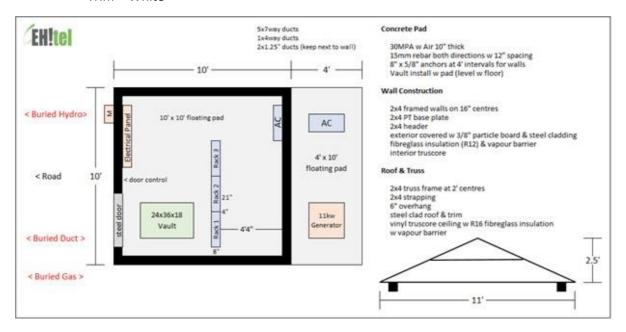
POP Layout

'POP' door is facing the road. A 2-foot buffer between the concrete pad and perimeter fence is to be maintained. 2-foot-wide buffer with Pea stone to be placed around the concrete pad to prevent vegetation and minimize maintenance. Vault is placed in the pad to permit access and store fibre coils.

EH!tel logo and phone number published on door. 3 outdoor security cameras, 1 interior camera and placard notifying "video surveillance" placed on the building.

Exterior Colour Scheme:

- Roof White steel Cladding
- Walls Grey/Green (choice available) steel cladding
- Trim White





Electrical Requirements

Contractor to supply and install as follows:

- 100amp metered service.
- Split Air Conditioner (provided by EH!tel) 20amp circuit indoor/outdoor
- 11Kw Generator and auto-mated transfer switch (provided by EH!tel)
- Switched 2 LED 4ft lights ceiling
- 30 amp twist lock receptacle ceiling above rack
- 15 amp receptacles next to door + two on ceiling above rack
- LED exterior light low impact facing down