NLH 48 (Re: Dr. Wilson's Report, pp. 28, 29) You point out that 5 apartment buildings each with 40 individually metered apartments would have essentially the same distribution system as 4 office buildings with overall identical peak loads. Would 200 single family homes with an average lot width of 30 meters have the same distribution system as 100 single family homes with an average lot width of 30 meters? What if the 200 and 100 homes were rural residences of the type served by Hydro?

## RESPONSE:

Less densely developed market areas typically require more conduit and transformers per customer, other things equal.

