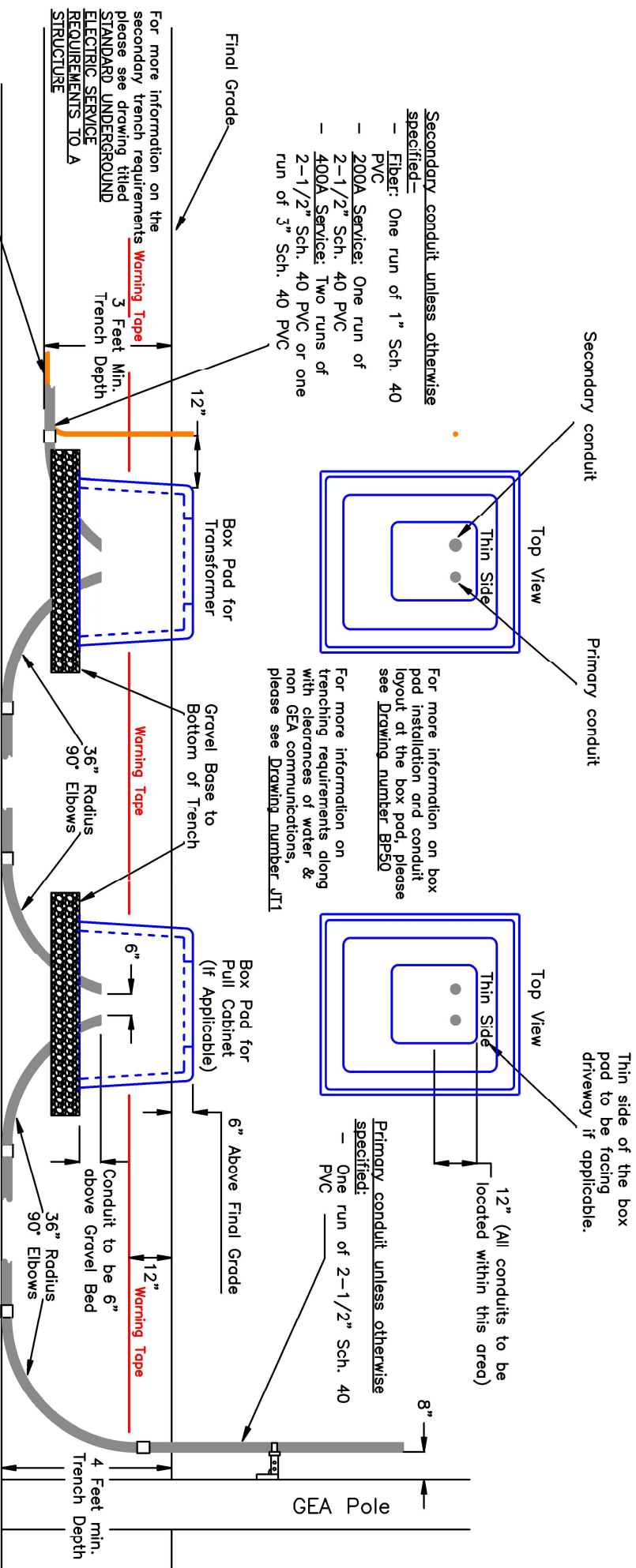




GEA Single Phase Primary Underground Specifications



1" Conduit:
5.75" Radius
(Standard)
90° Elbow

Note 1— The primary portion of the underground (from the pole to the transformer) is to be inspected by an authorized GEA employee. Please call 423-636-6200 and ask for engineering in order to schedule an inspection.

Note 2— The secondary portion of the underground (from the transformer to the meter base) is to be inspected by the state electrical inspector. Visit the TN Department of Commerce & Insurance web site for information on purchasing an electrical permit.

Note 3— Both the primary & secondary trenches are required to be completely covered at the correct depth after inspection before GEA will install the conductors in the conduits.