6. A 25' coil of #6 AWG bare copper conductor or a 14" square copper ground plate shall be installed before the concrete is poured and connected to pole grounding lug in the hand hole. The ground coil shall be covered with 6" of fill.
7. For inboard tenon, when specified, see tenon detail on T.S. 9-1.
8. All pole shafts shall be continuous taper.
9. All dimensions are nominal.
10. Once the pole installation is completed the open space between the base plate and foundation shall be grouted.