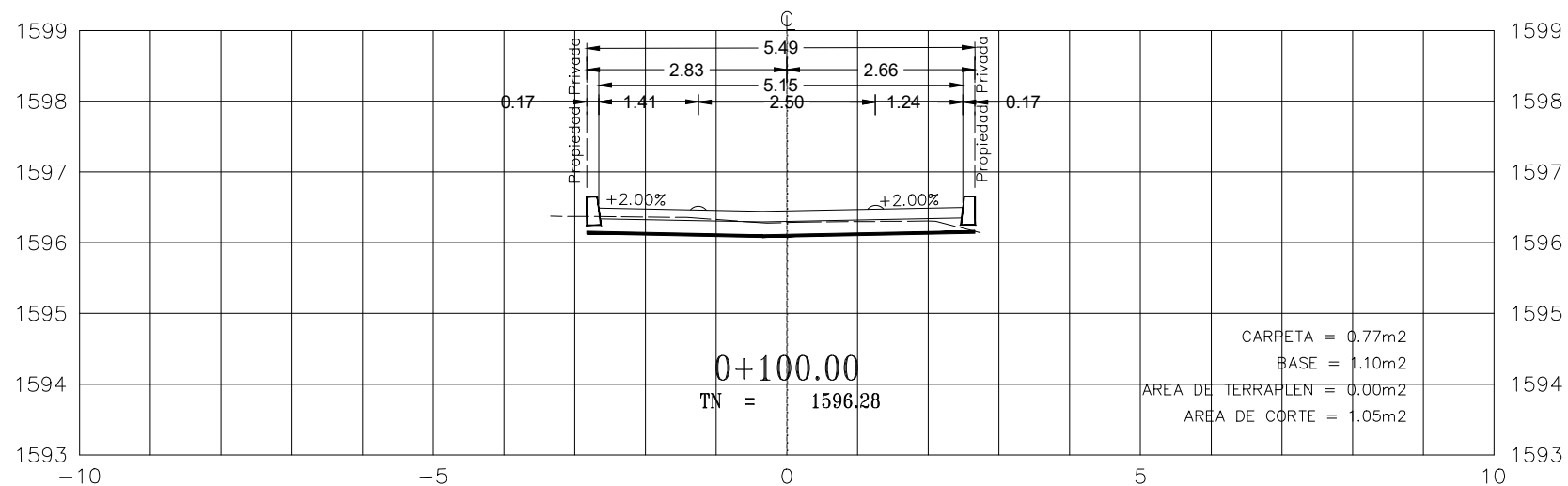
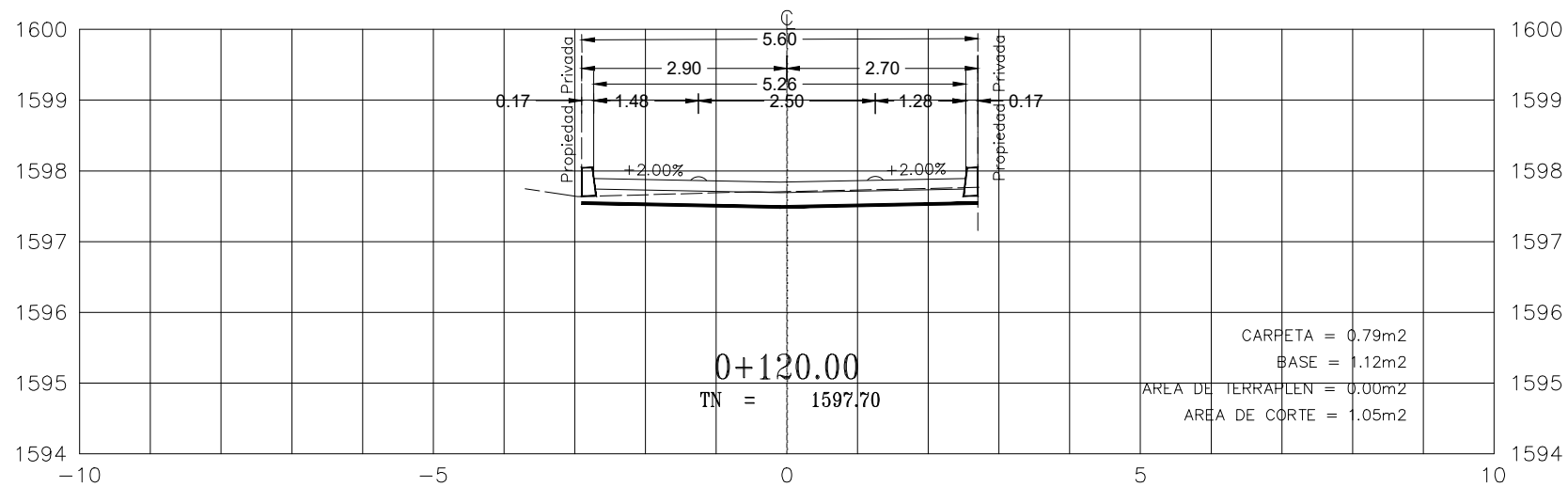
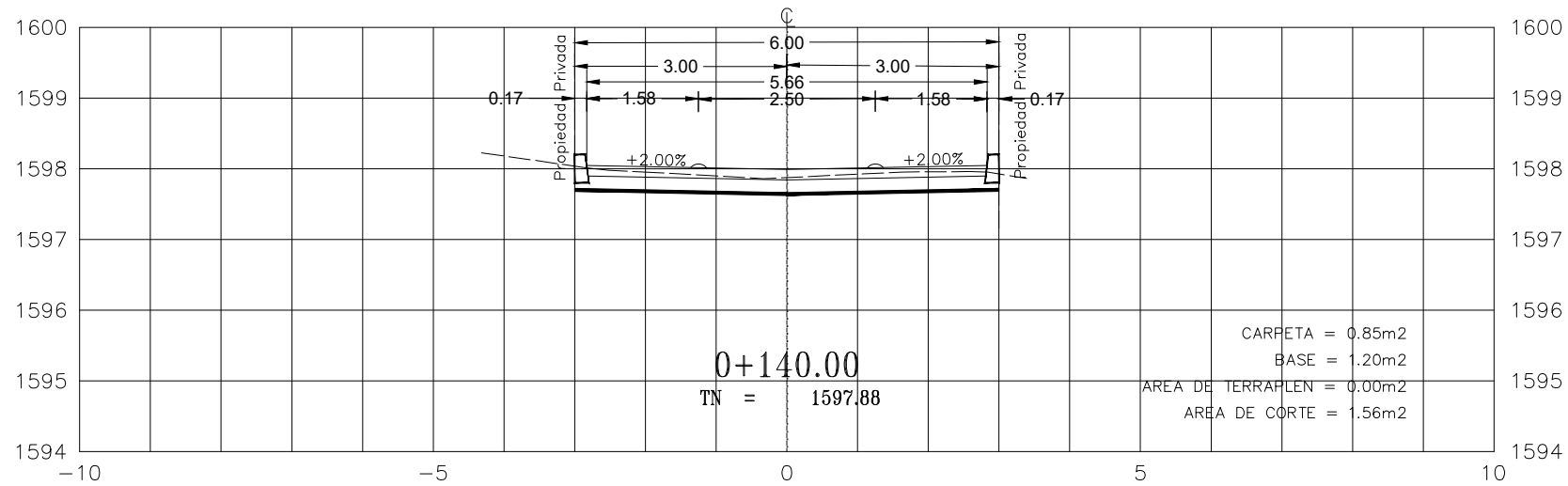
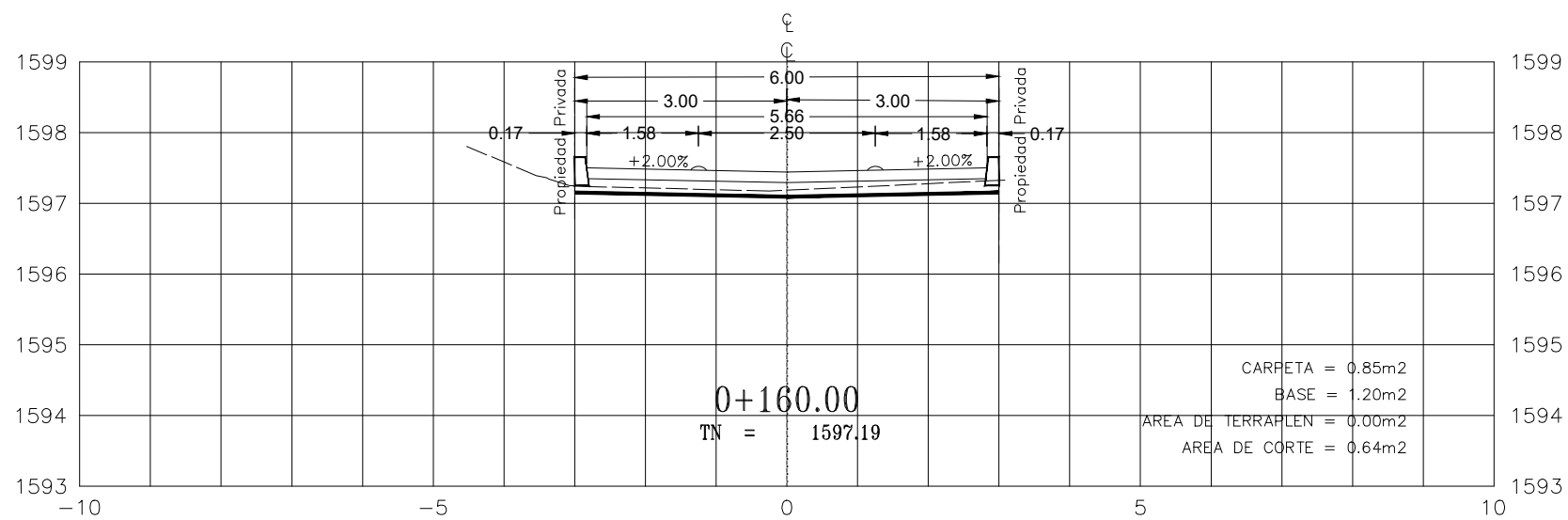
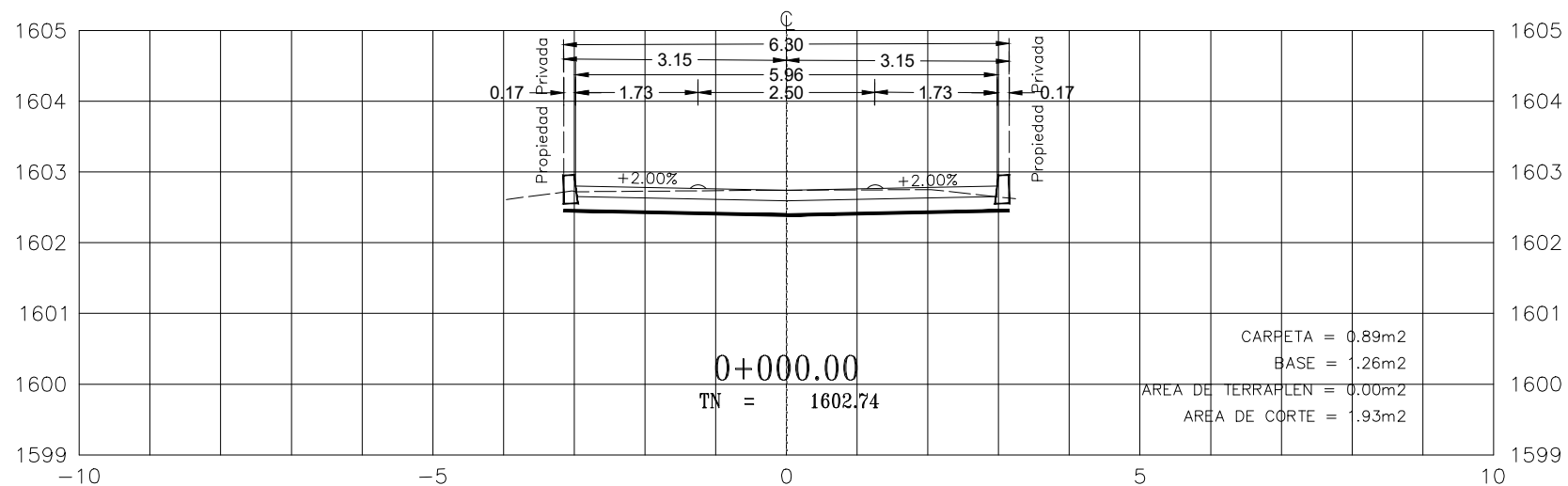
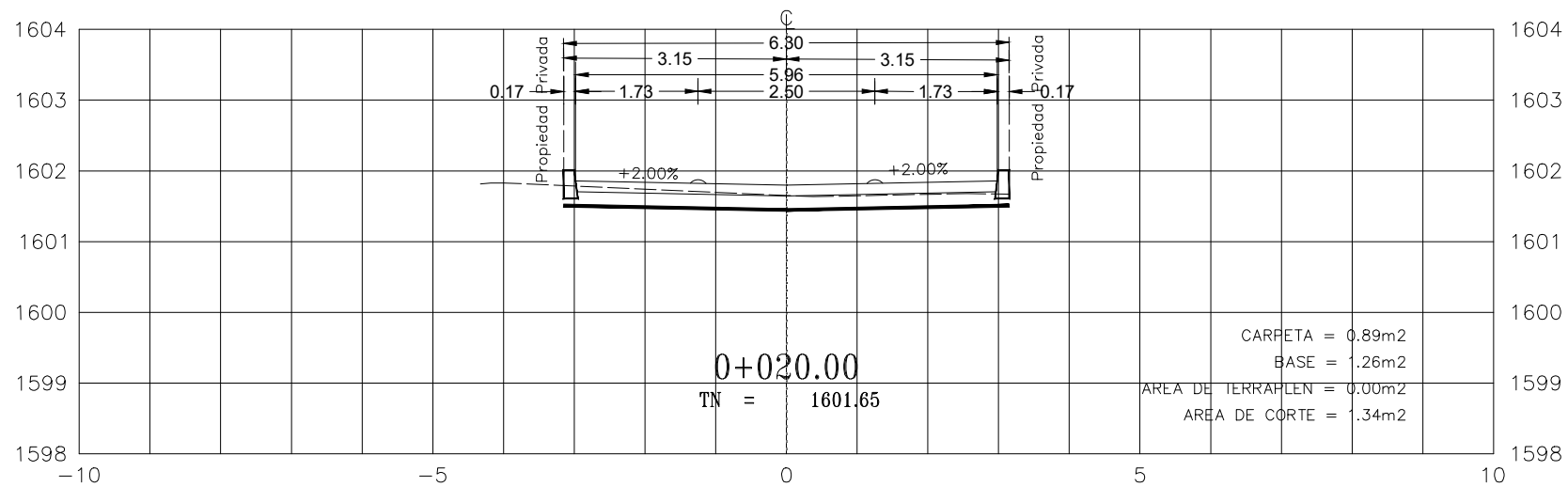
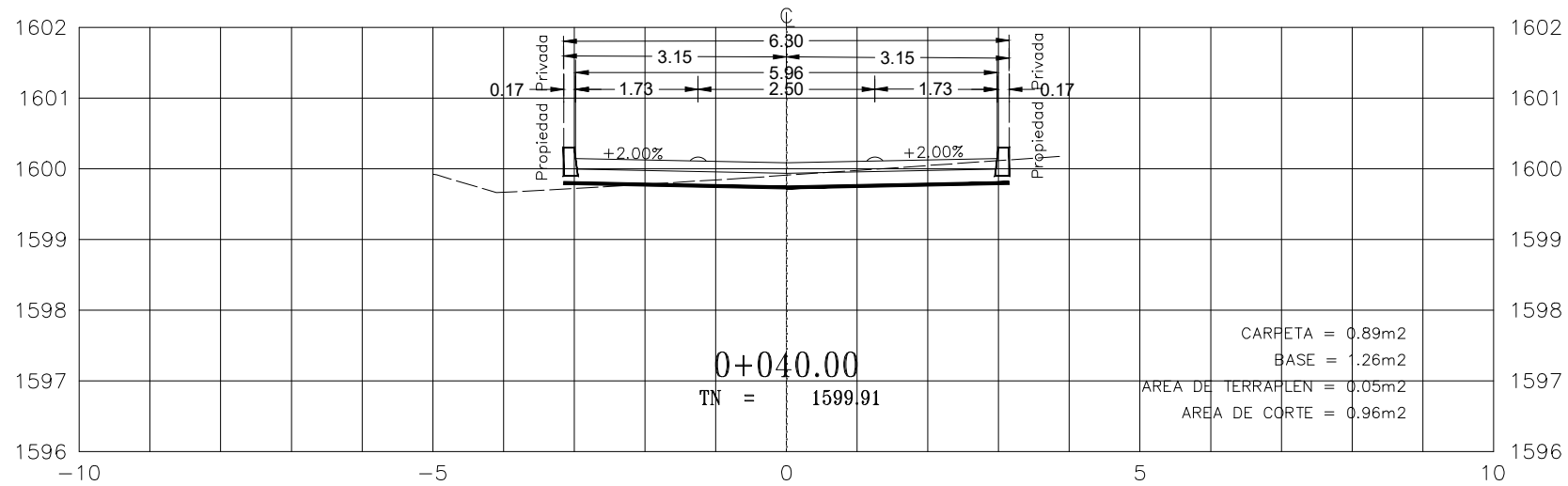
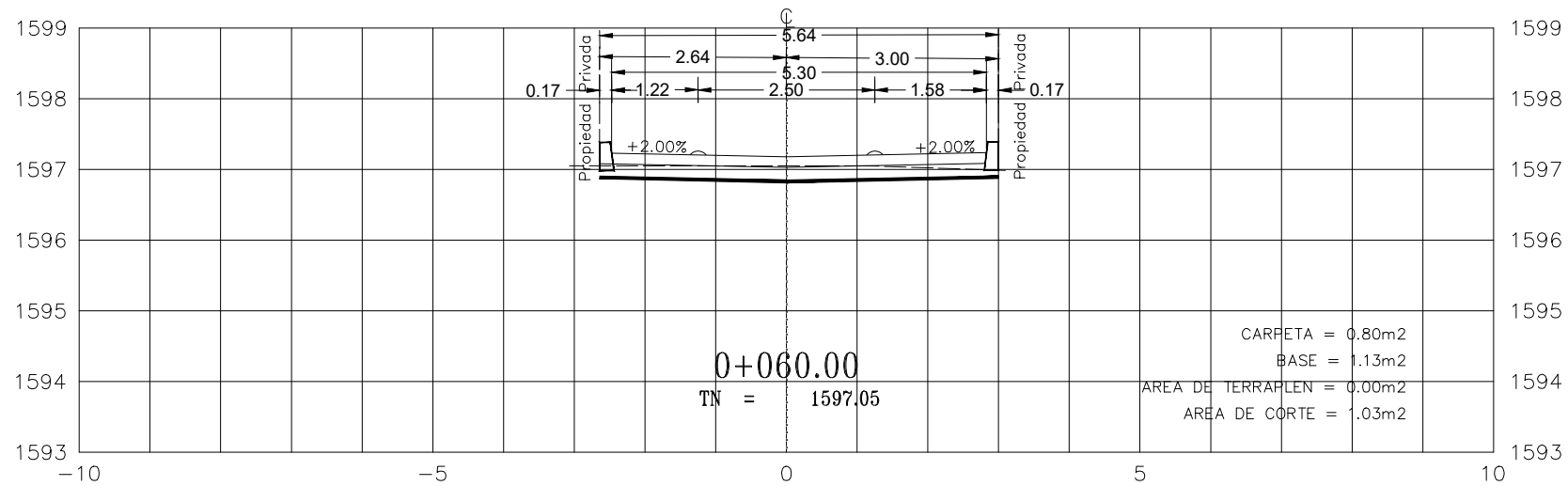
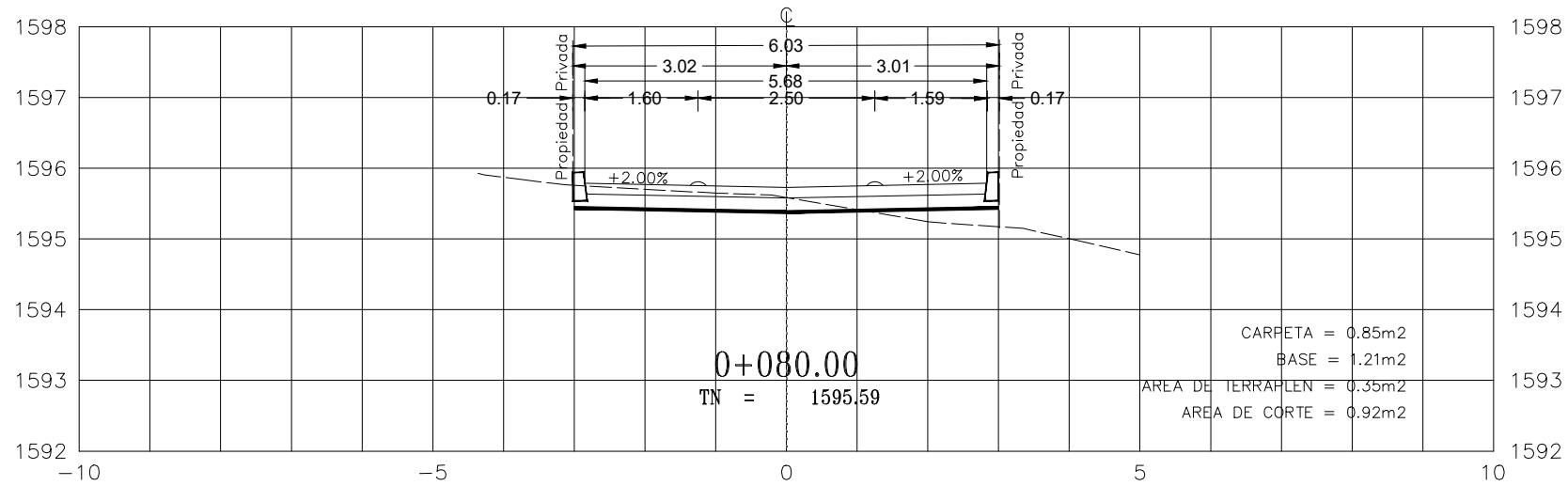
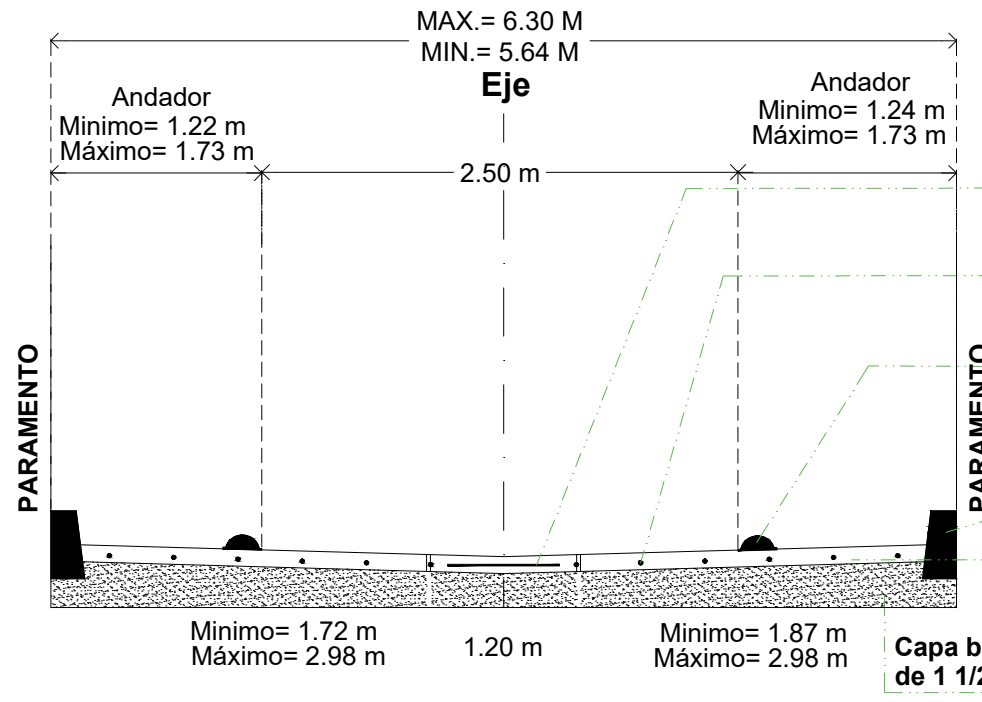
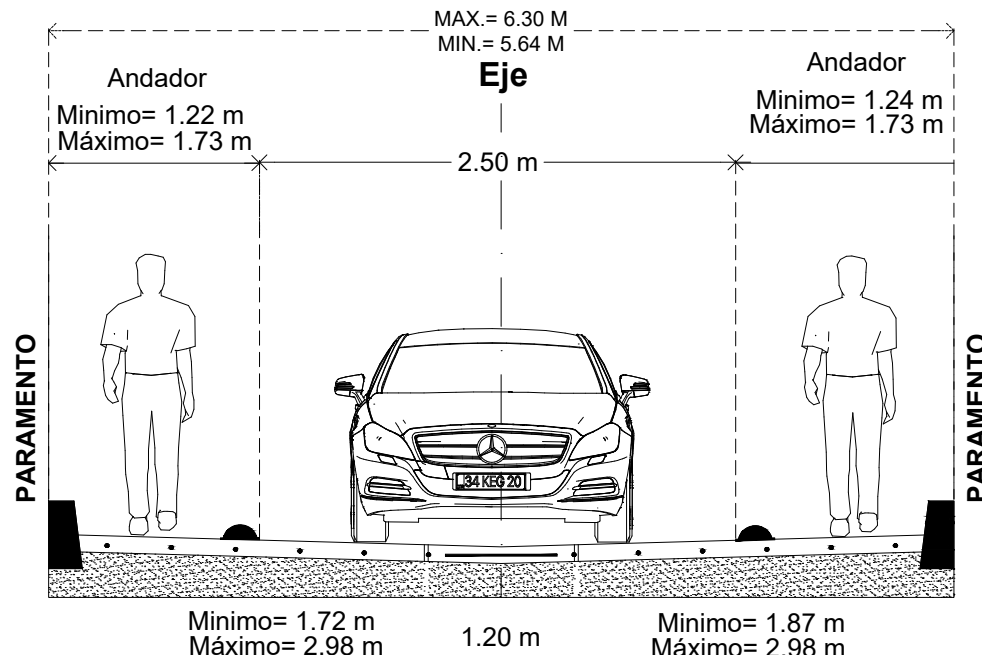




SECCION TIPO 1 DEL PROYECTO



Barras de amarre varilla corrugada 1" de 71cm @76cm
Pasajuntas varilla lisa 1/2" de 41cm @30cm
Boya metálica color amarillo de 5.5 cm de altura por 21.5 cm x 21.5 cm a cada 1.00 m
Guarnición de concreto F'c= 200 kg/cm² con sección transversal de 40 cm de altura, 15 cm de corona y 20 cm de base.
Losa de concreto 15cm con concreto de F'c= 250 kg/cm² con T.M.A de 1 1/2"
Capa base con material triturado de 1 1/2" a finos de 20cm

