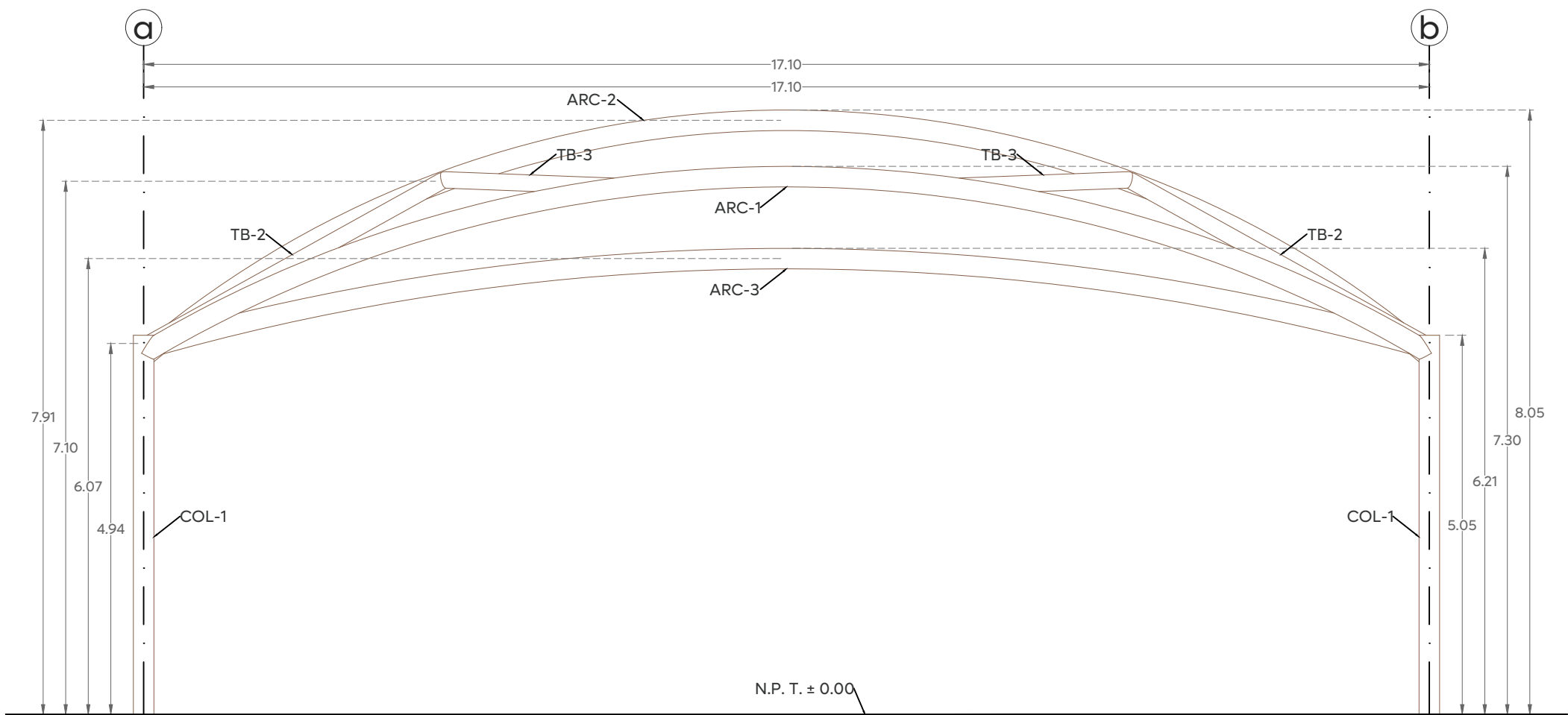
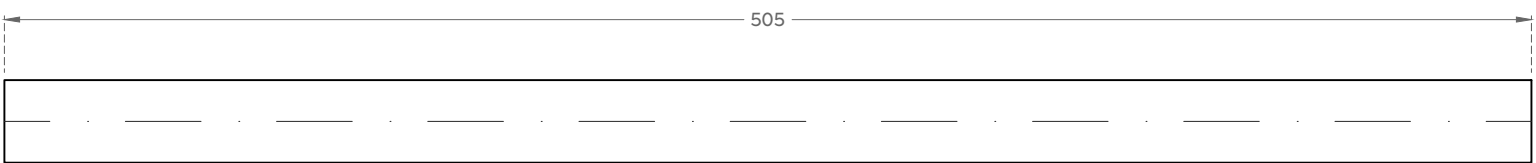
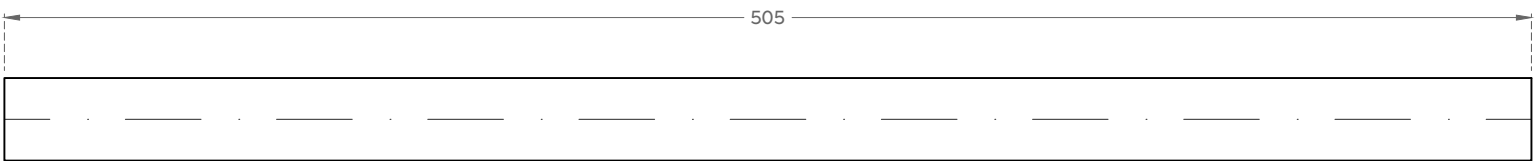




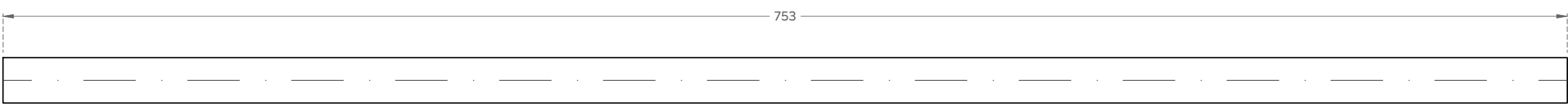
01 Alzado lateral
Estructura de lonaria cotas: cm Esc. 1:75



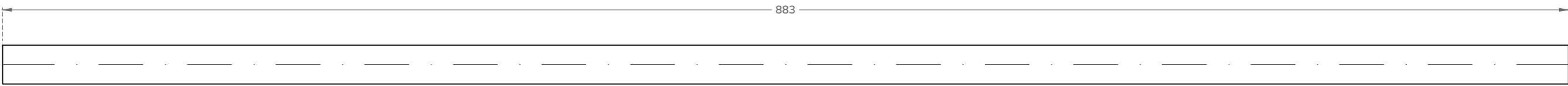
02 Columna 01
OC 10.750"x0.307" CÉDULA 30 cotas: cm Esc. 1:25



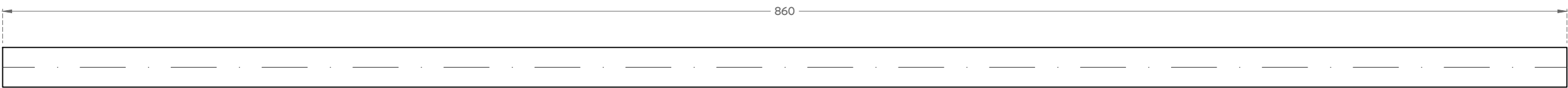
03 Columna 02
OC 10 3/4" x 41.73 kg/m CÉDULA 20 cotas: cm Esc. 1:25



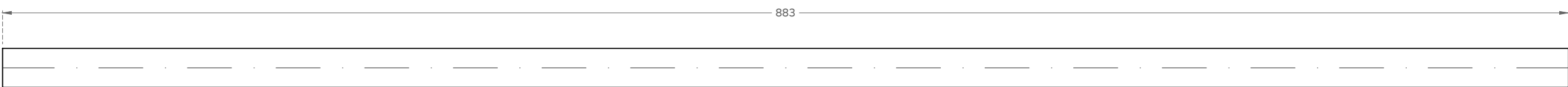
04 Trabe 01
OC 8.625"x0.250" CÉDULA 20 cotas: cm Esc. 1:25



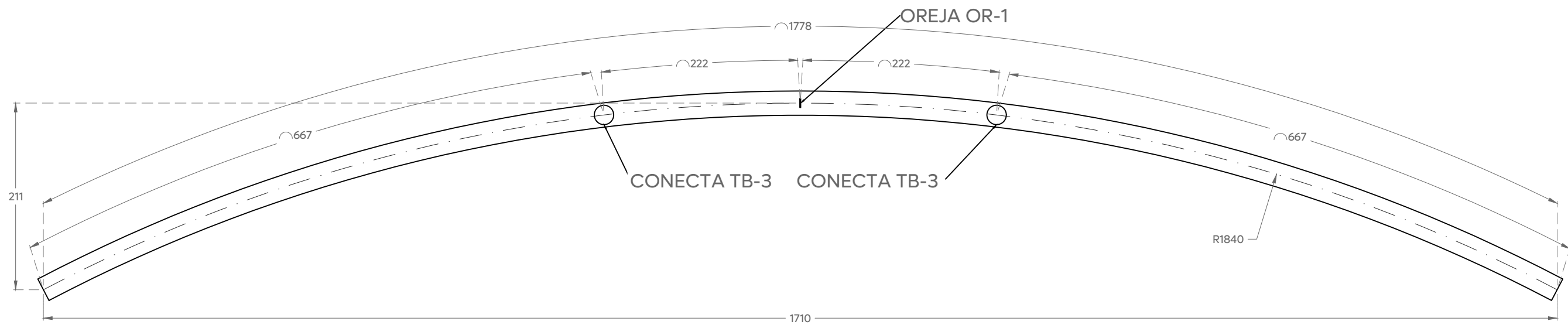
05 Trabe 02
OC 8.625"x0.188" cotas: cm Esc. 1:25



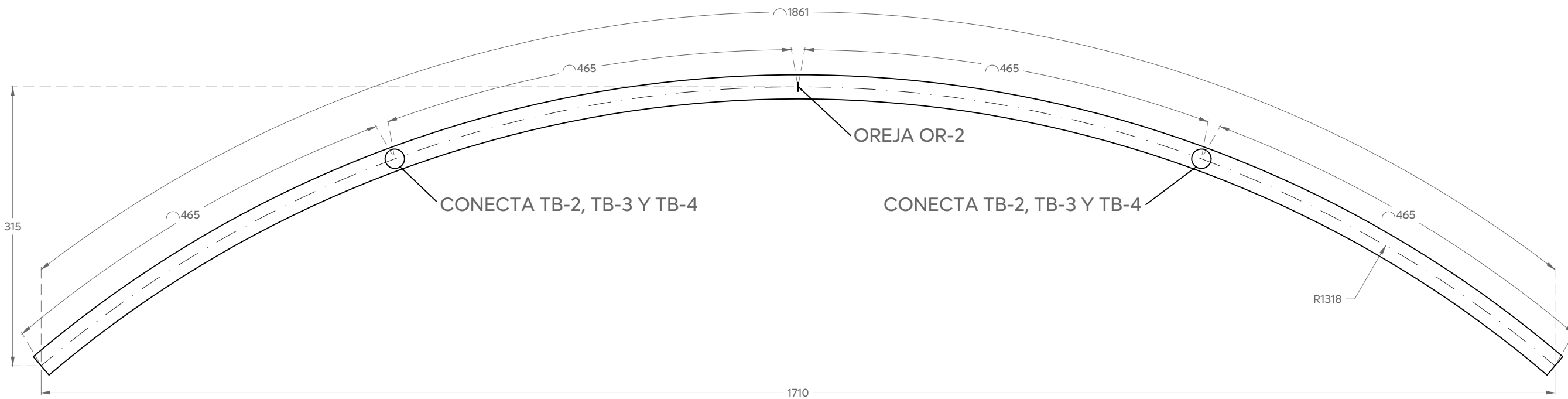
06 Trabe 03
OC 8.625"x0.188" cotas: cm Esc. 1:25



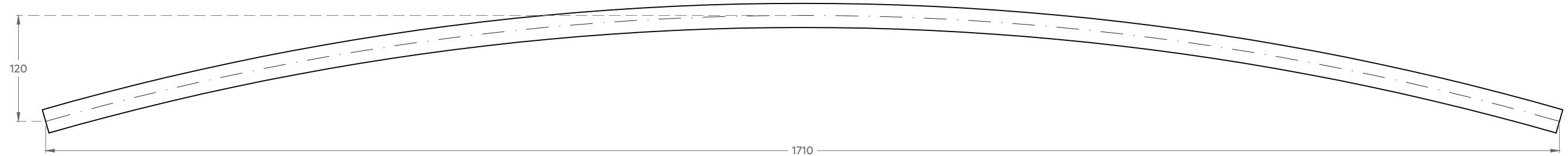
07 Trabe 04
OC 8.625"x0.250" CÉDULA 20 cotas: cm Esc. 1:25



08 Arco 01
OC 10.750" X 0.250" CÉDULA 20 cotas: cm Esc. 1:50



09 Arco 02
OC 10 3/4" x 41.73 kg/m CÉDULA 20 cotas: cm Esc. 1:50



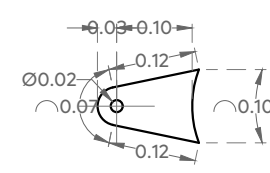
10 Arco 03
OC 10.750" X 0.250" CÉDULA 20 cotas: cm Esc. 1:50



10 Detalle cable seguridad no estructural
Estructura de lonaria cotas: cm Esc. 1:10



Oreja OR-01
PL 3/8"A36



Oreja OR-02
PL 3/8"A36

11 Detalle de oreja
Estructura de lonaria cotas: mm Esc. 1:10