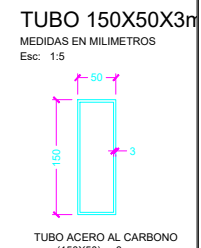
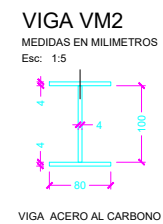
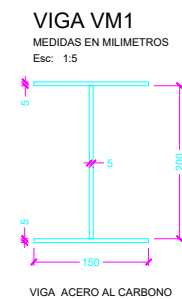
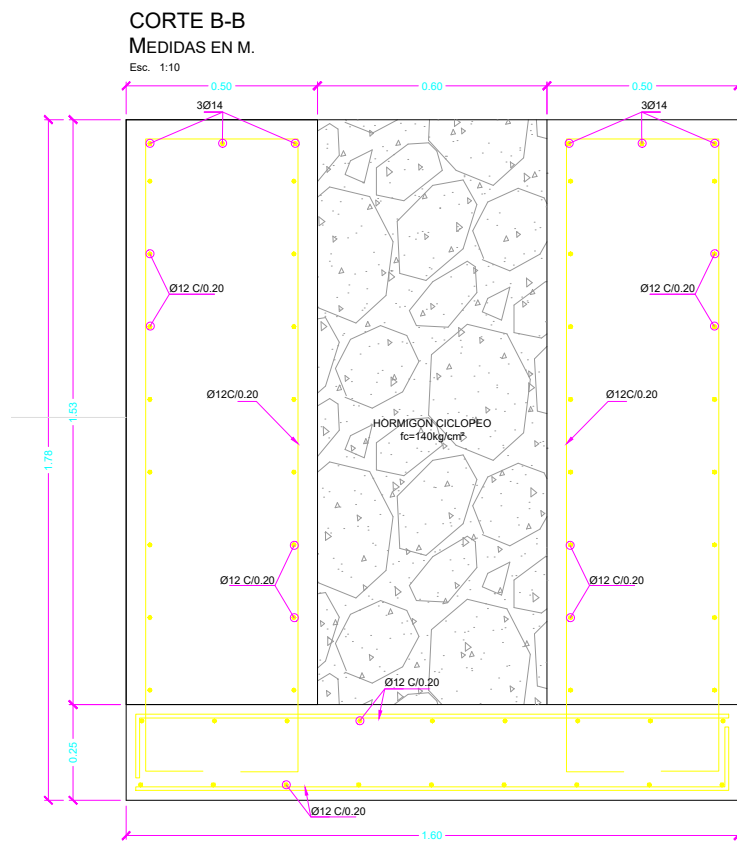
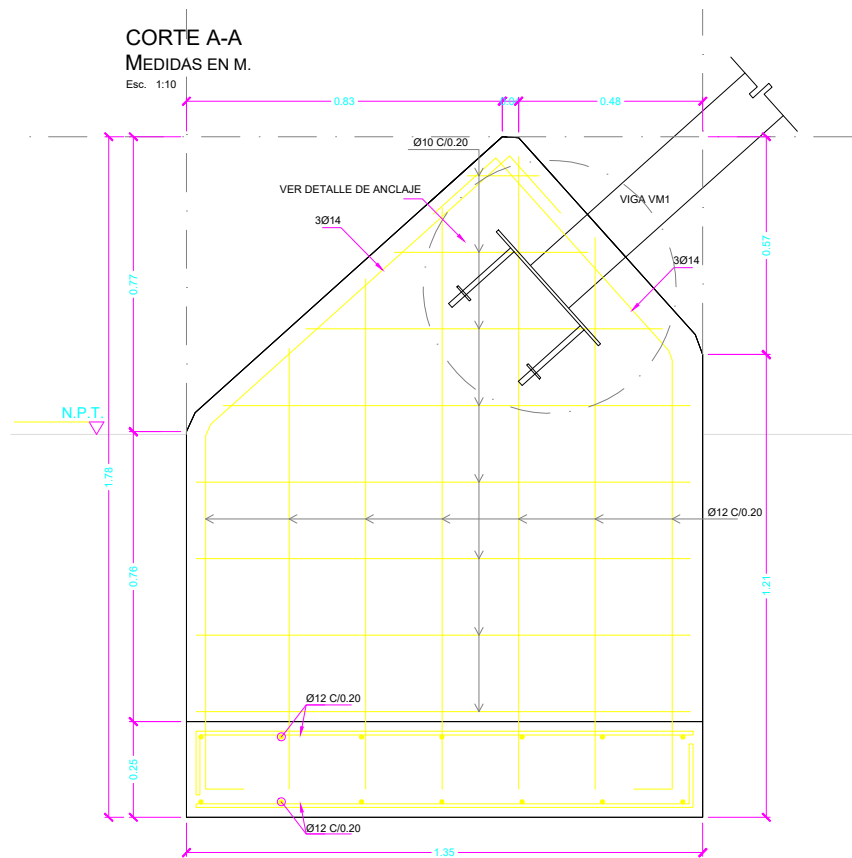


Technical drawing of a playground structure, showing a cross-section of a slide. The drawing includes the following details and dimensions:

- Slide Structure:**
 - TUBOS CUADRADO DE ACERO AL CARBONO (100x50x2) ACABADO PINTADO EPOXICO COLOR RAL 6037 SEMIBRILLANTE** (Steel square tubes, 100x50x2 mm, epoxy painted, RAL 6037 color, semi-gloss finish).
 - CUBIERTA ONDULADA DE LAMINAS ASFALTICAS CON ALMA DE ACERO LAMINADO EN FRIO Y GALVANIZADO ACABADO COLOR BLANCO** (Wavy roof of asphaltic sheets with steel core, cold-rolled and galvanized, white finish).
 - VIGA VM2 ACERO AL CARBONO (10x8)cm, ACABADO PINTADO EPOXICO COLOR RAL 6037 SEMIBRILLANTE** (VM2 steel beam, 10x8 cm, epoxy painted, RAL 6037 color, semi-gloss finish).
 - VIGA VM1 ACERO AL CARBONO (20x15)cm, ACABADO PINTADO EPOXICO COLOR RAL 6037 SEMIBRILLANTE** (VM1 steel beam, 20x15 cm, epoxy painted, RAL 6037 color, semi-gloss finish).
- Dimensions and Geometry:**
 - Slide length: 4.44 m.
 - Slide width: 1.20 m.
 - Slide height: 1.90 m.
 - Radius of curvature: R2.50.
 - Angles: 41.88°, 20.94°, 83.15°.
- Base and Foundation:**
 - BASE DE HORMIGON ARMADO ACABADO VISTO VER DETALLE** (Reinforced concrete base, finish as per detail).
 - PROYECCION DE SUMIDERO Y CAJA RECOLECTORA DE AGUA** (Drainage projection and water collection box).
 - ACABADO DE PISO ADOSQUIN** (Decking floor finish).
- Other Details:**
 - FILOS BISELADOS** (Beveled edges).
 - 04** (Reference number for the base detail).



DISEÑOS