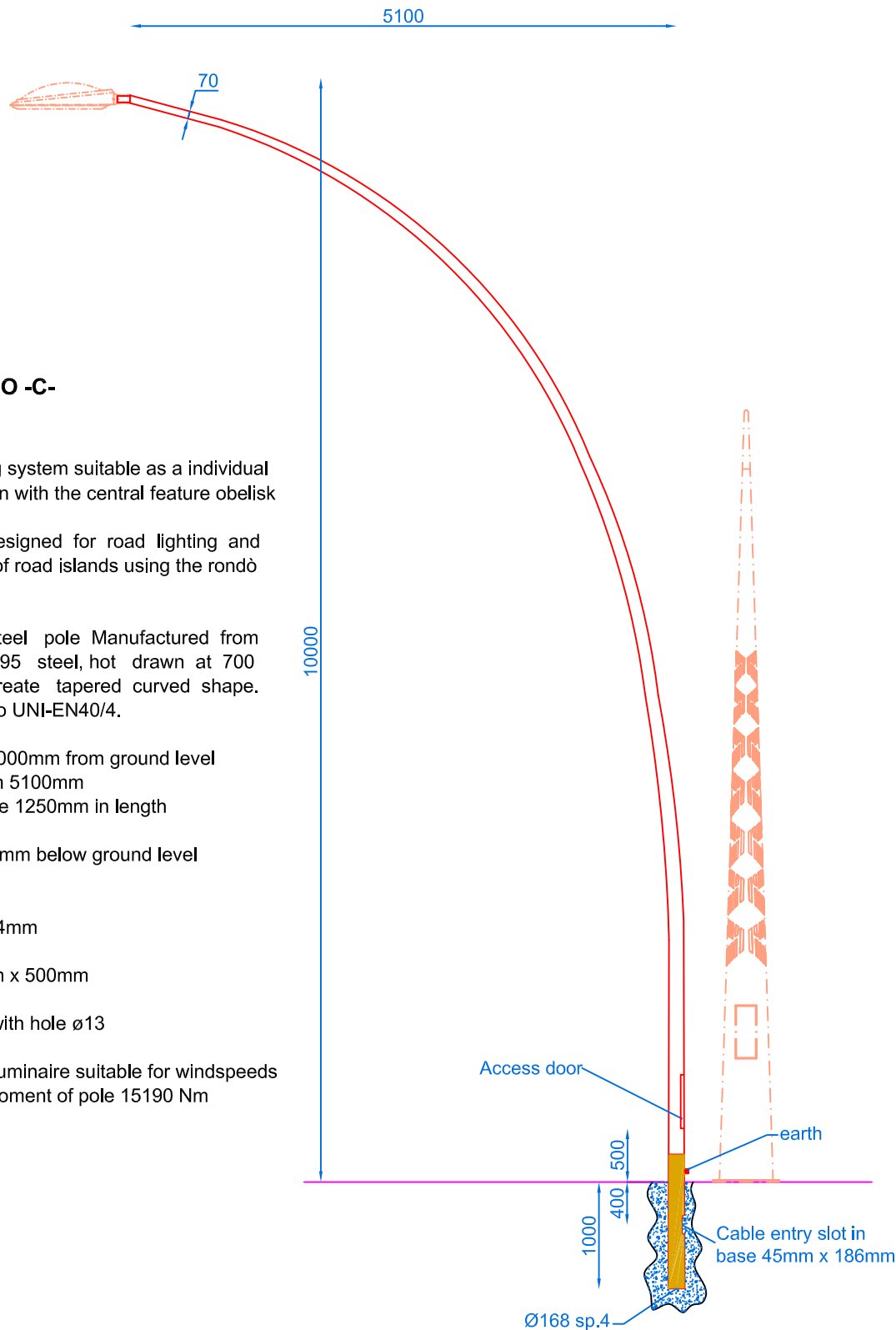


RONDO'/52 unit C



RONDO ROMANO -C-

Architectural lighting system suitable as a individual pole or in conjunction with the central feature obelisk pole.

The system is designed for road lighting and specifically lighting of road islands using the rondò luminaire.

Curved tapered steel pole Manufactured from S275JR-EN 10025-95 steel, hot drawn at 700 degerees C to create tapered curved shape. Hot dip galvanised to UNI-EN40/4.

Pole height circa 10000mm from ground level
 Pole curve out reach 5100mm
 Bitumen coated base 1250mm in length
 Plant depth 800mm
 Cable entry slot 400mm below ground level
 Base Ø168mm
 Spigot Ø70mm
 Pole wall thickness 4mm

Access door 110mm x 500mm

Ground wire, plate with hole ø13

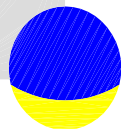
For use with rondò luminaire suitable for windspeeds of 52m/s bending moment of pole 15190 Nm

Certification : UNI EN ISO 9001:2000

SCH06: technical card of specifications
 Revision: 00 - Date Rev. 01/03/2005 - Scala: 1:60
 File: SCH06_RONDO'_ROMANO'_C_52_R00.dwg

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