



TERRA Earth Bollard

7.2t @ 80kph

FEATURES

- Crash Tested to the latest ISO regulation
- Crash Rating: Tested to withstand the impact of a 7.2 ton vehicle at 80 kph
- Finish: HDG (Hot-Dip Galvanized) and epoxy coated as standard
- Optional Sleeves: Available in a range of finishes, including stainless steel
- Equivalent to PAS68, 1 meter penetration.
- Applications: Ideal for protecting high-security entrances, data centers, energy facilities, airports, and other critical infrastructure



SPECIFICATION

- Type: Root fixed for bollard with foundation type C.
- Height Above Ground: 1080 mm
- Diameter: 298 mm
- Top Style: Flat top (standard)
- Installation: Root fixed with rebar reinforcement
- Impact Performance: Tested in the UK by MIRA 1778 kJ impact energy
- Finish Options: Shot blasted, hot zinc sprayed, or galvanized
- Colour: Painted to any RAL colour (Available color in warehouse RAL7024-Graphite Grey)
- Testing: Tested as one unit.

CONTACT US

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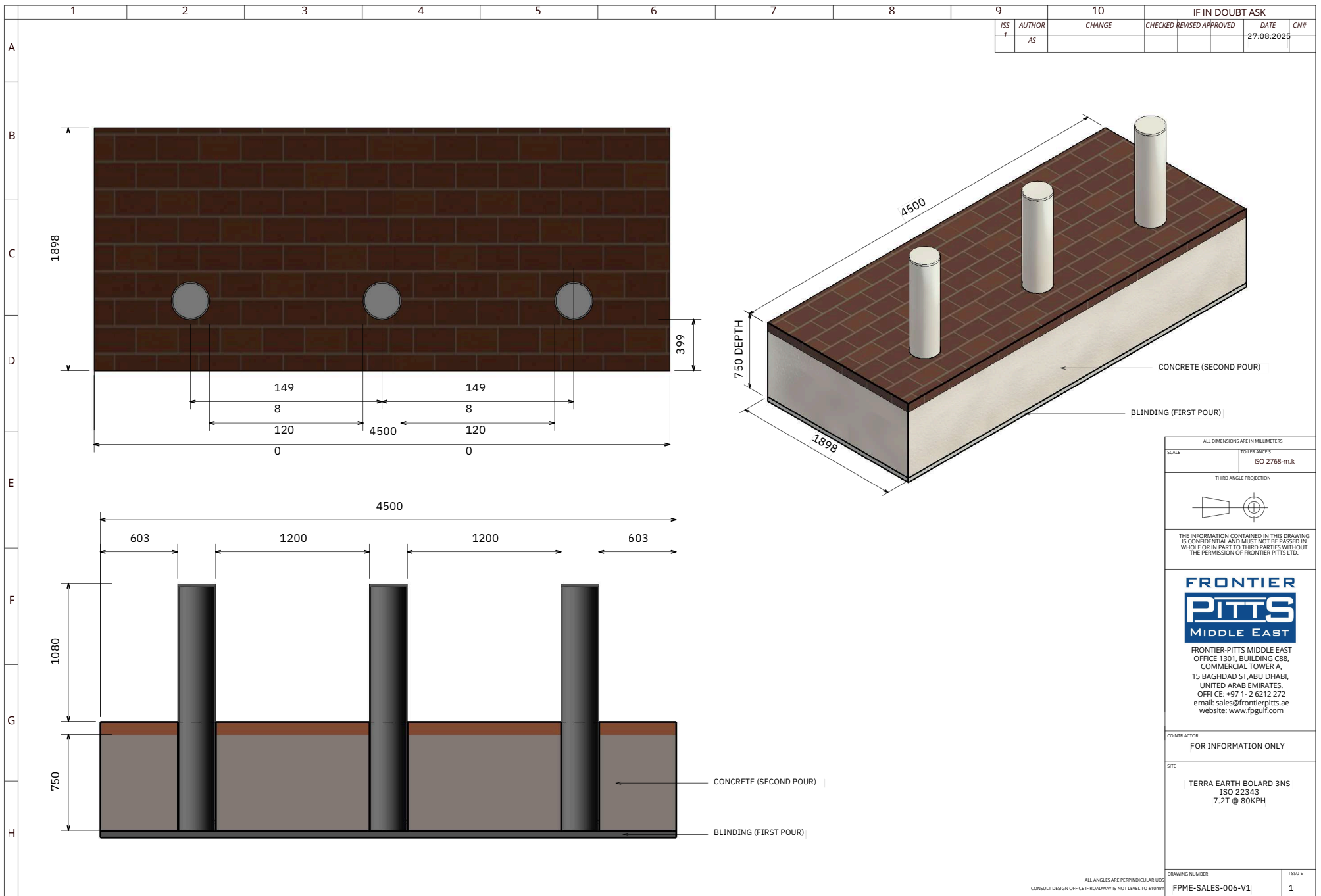
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**FRONTIER
PITTS**
MIDDLE EAST



ALL DIMENSIONS ARE IN MILLIMETERS

SCALE: 1:50

ISO 2768-m,k

THIRD ANGLE PROJECTION

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FRONTIER PITTS MIDDLE EAST

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FOR INFORMATION ONLY

SITE: TERRA EARTH BOLARD 3NS
ISO 22343
7.2T @ 80KPH

DRAWING NUMBER: FPME-SALES-006-V1

ISSUE: 1

ALL ANGLES ARE PERPENDICULAR UNLESS
CONSULT DESIGN OFFICE IF ROADWAY IS NOT LEVEL TO ±10mm