

Technical Information

Design

BSEN40, PD6547:2004 + A1: 2009 (No sign)

Load Class B

Deflection Class 3

Head load -See Table*

Finish

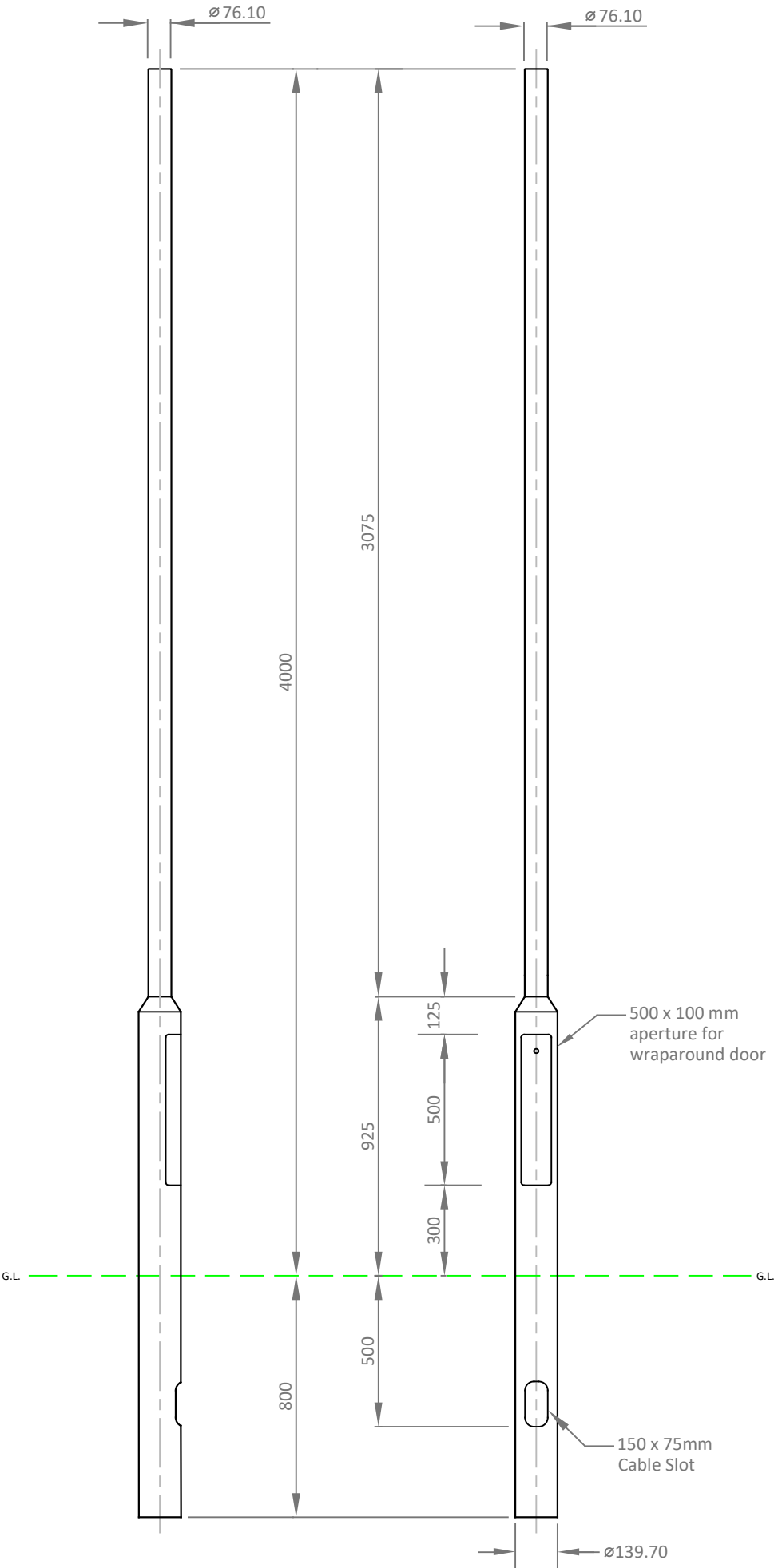
Galvanised to BSEN 1461:2009

Welding

In accordance with BSEN1011
Procedures to BSEN ISO 15614-1:2004
Welders qualified to BSEN 287-1:2011

*Maximum design head load is based on wind loading region with orientation of bracket/luminaire(s) being on same plane as door.

Maximum Loading including Bracket		
Wind Loading Region	Terrain Category	Weight / Area
Extra Light	II	95kg/0.90m ²
	III	100kg/1.02m ²
Light	II	80kg/0.80m ²
	III	90kg/0.90m ²
Medium	II	70kg/0.74m ²
	III	85kg/0.80m ²
Heavy	II	65kg/0.68m ²
	III	75kg/0.76m ²
Extra Heavy	II	50kg/0.50m ²
	III	60kg/0.60m ²



NOTES:

All dimensions in millimetres unless stated otherwise.
When Multiple views are shown 3rd Angle Projection is assumed.



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TITLE: 4-metre Tubular Column
Root mount Part # 4TC-RM-76

DRAWING NO: GL2002 - 1
REVISION: 0

DATE: 13/05/2020
DRAWN: LNM

SCALE AT A3 1:20
CHECKED: CM