

1895, Boul. Frontenac Est
Theftord Mines (QC) G6G 6P6
CANADA
www.technometalpost.com

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REVISIONS

DATE	DESCRIPTION	REV.

Client :

Client adress :

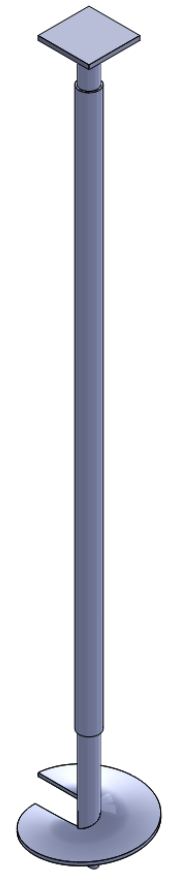
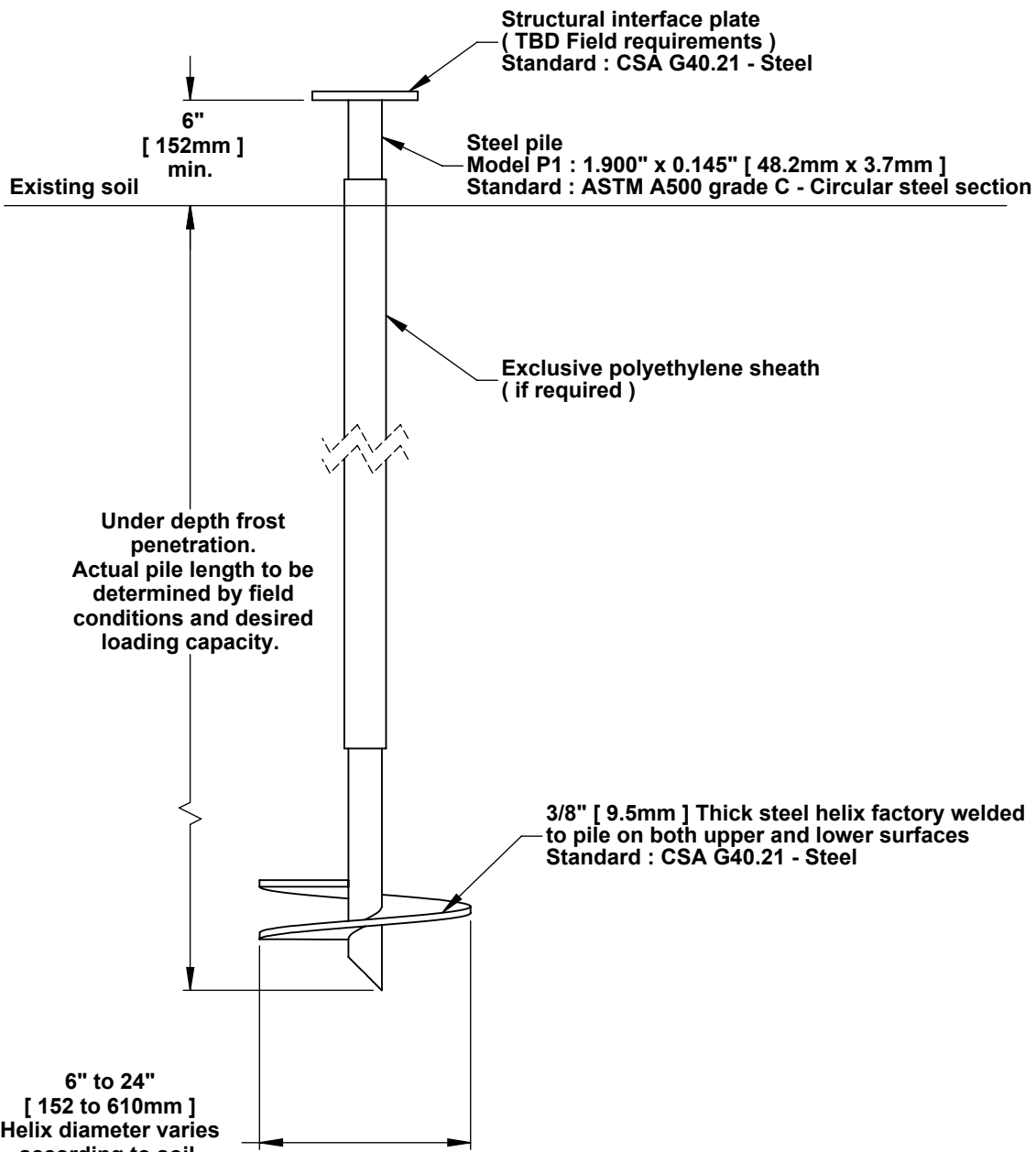
Project :

Drawing :
**Techno Metal Post
Model P1
(Above ground light
structure)**

Approved by :

Date : 2011-10-31
Scale : N/A

Drawing no: AI-P1-00-G
Page number : SHEET 1 OF 1



**Galvanization standard
ACNOR G 164-M 0.125 lbs/ft²
[610g/m²]**

**If required, piles may be field
welded with extensions to
achieve greater loading
capacities in poor soil
conditions.**

Allowable working load		
Compression and tension	Lateral *	Bending moment
6,800 lbs - 30.2 kN	225 lbs - 1 kN	1,328 lbs.pi - 1.8 kN.m
* The lateral capacity depends on the density of soil		