

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

CONFIDENTIAL

THE INFORMATIONS CONTAINED
IN THIS DRAWING IS THE SOLE
PROPERTY OF TECHNO METAL POST INC.
ANY REPRODUCTION IN PART OR
AS A WHOLE WITHOUT THE WRITTEN
PERMISSION OF TECHNO METAL POST INC.
IS PROHIBITED

REVISIONS

DATE	DESCRIPTION	REV.

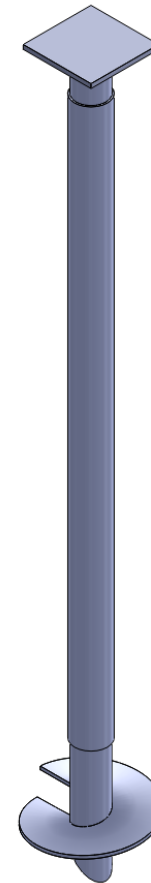
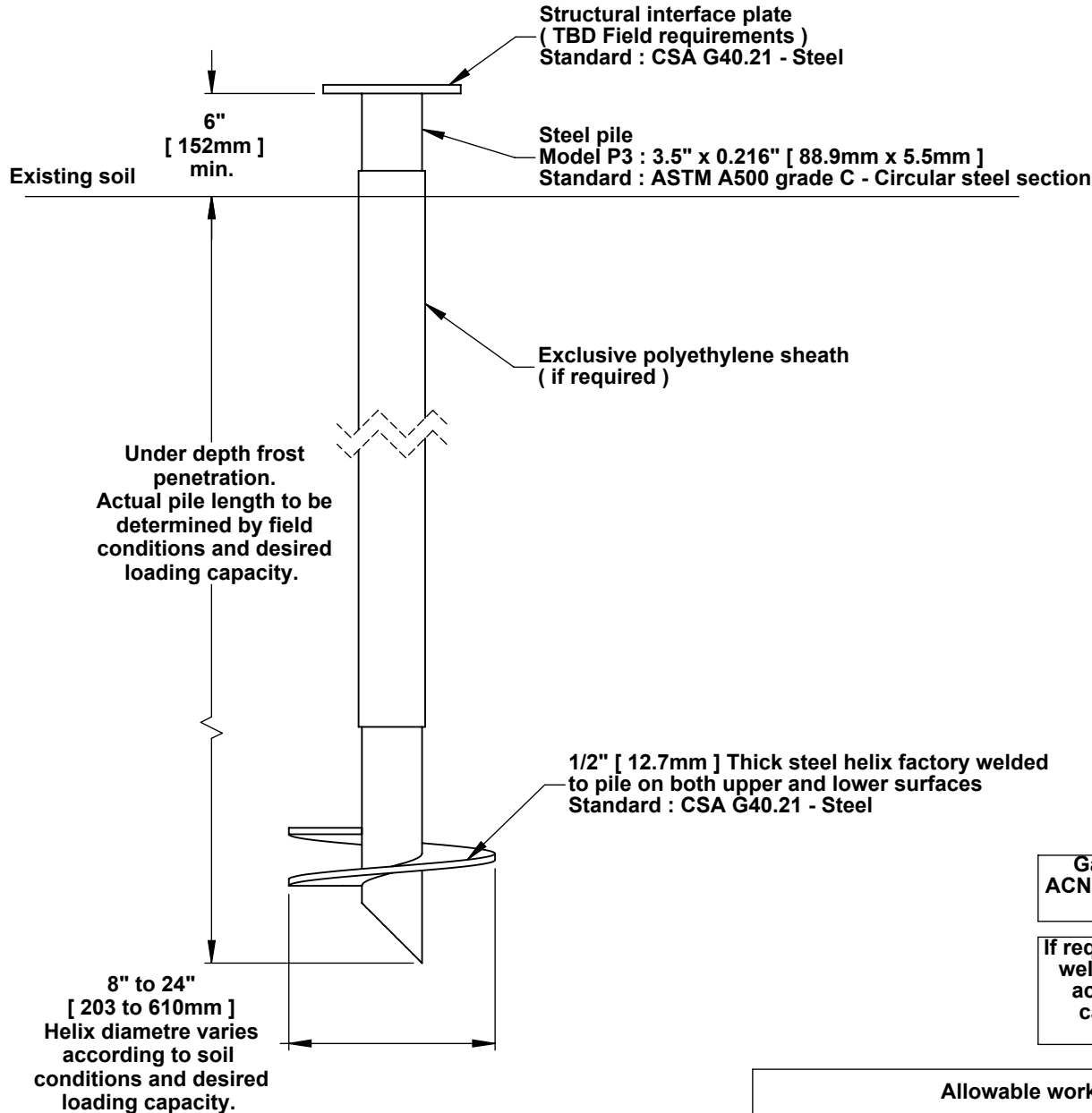
Client :

Client adress :

Project :

Drawing : **Techno Metal Post Model P3 (Above ground light structure)**

Approved by :



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
23,800 lbs - 105.9 kN	2,248 lbs - 10 kN	7,892 lbs.pi - 10.7 kN.m
* The lateral capacity depends on the density of soil		

Date : 2011-10-31

Scale : N/A

Drawing no: AI-P3-00-G

Page number : SHEET 1 OF 1