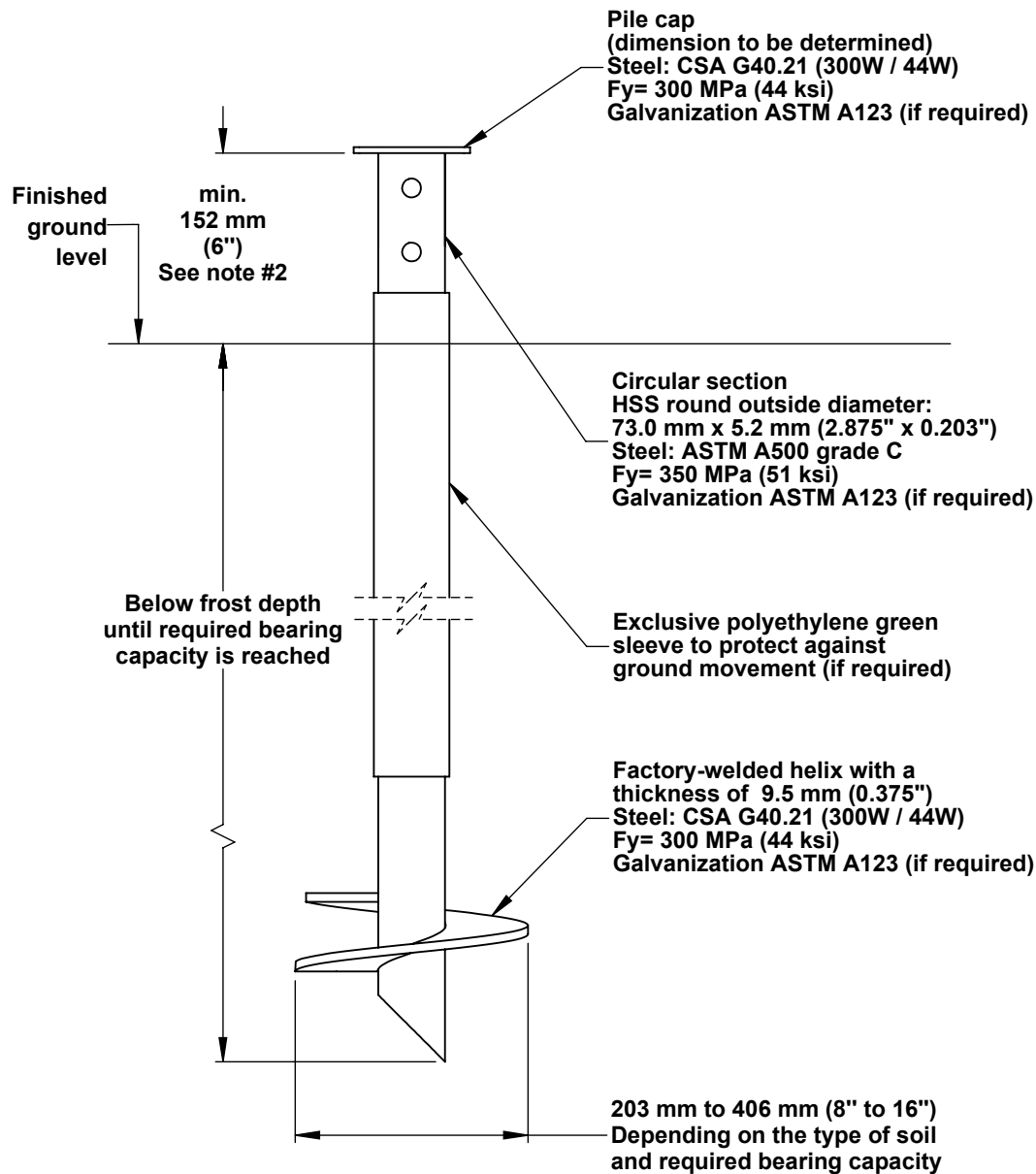
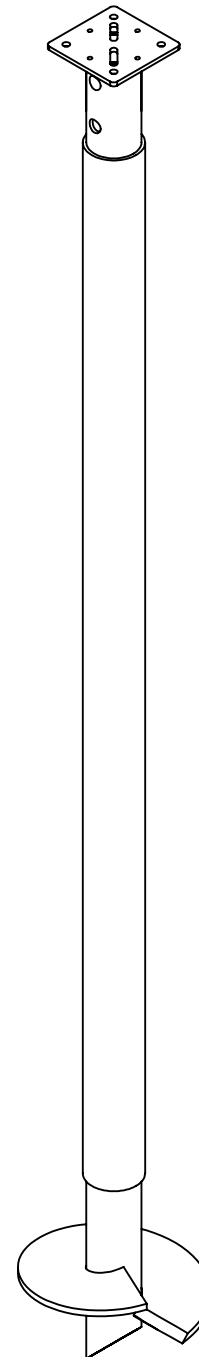




NOTES:

1. The designer must refer to the Techno Metal Post selection table regarding the bearing capacity of the piles.
2. The minimum height shown on the plan is appropriate for aboveground applications only.



technoMetalPost

1700, Setlakwe Street
Thetford Mines (QC) G6G 8B2
CANADA
www.technometalpost.com

CONFIDENTIAL

ALL INFORMATION CONTAINED WITHIN THIS DOCUMENT, IS THE EXCLUSIVE PROPERTY OF TECHNO METAL POST INC. ANY PARTIAL OR COMPLETE REPRODUCTION WITHOUT WRITTEN AUTHORIZATION FROM TECHNO METAL POST INC. IS STRICTLY PROHIBITED

REVISIONS

DATE	DESCRIPTION	REV.
2013/06/27	Revised load capacity	1
2023/08/22	Revised entire drawing	2

Client :

NOT FOR CONSTRUCTION

Client address :

Project :

Drawing :

**Techno Metal Post
single helix model P2.5**

Approved by :

Date :

2024-07-24

Scale :

N/A

Drawing number:

P2.5-REV2

Page number :

SHEET 1 OF 1