

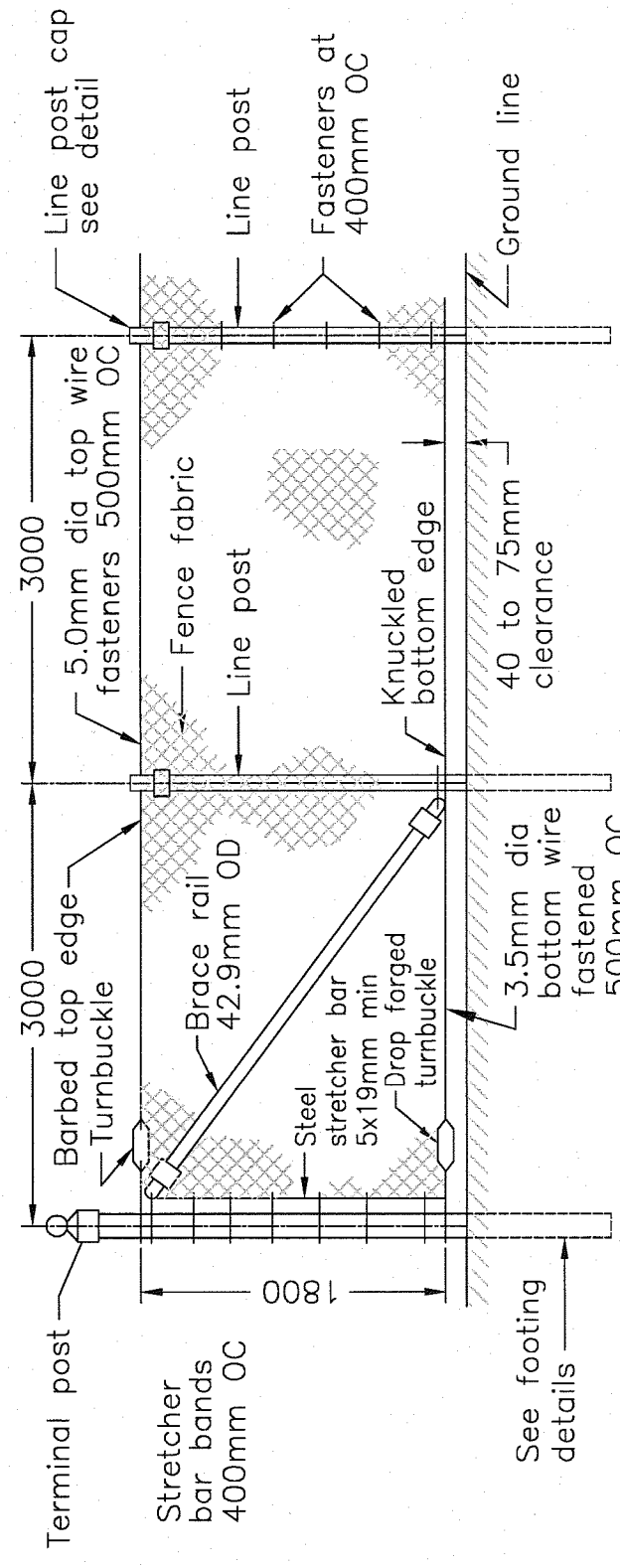
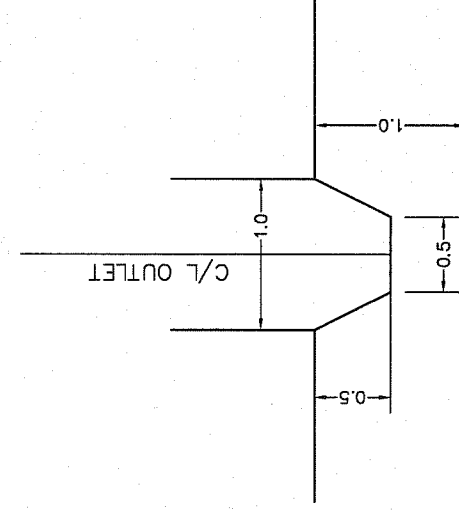


Figure 1: Typical details of a frost-free pile. The diagram shows a cross-section of a pile with various layers and dimensions. From top to bottom, the layers are: Post, Ground line, Overburden, and Perma Frost. The pile is shown with a diameter of 50mm. The length of the pile is indicated as 2000mm min. The length of the overburden is indicated as 500mm min. The length of the Perma Frost section is indicated as 50mm. The length of the pile section is indicated as OD+50mm. The length of the pile section is also indicated as X. The length of the pile section is also indicated as A. The length of the pile section is also indicated as see detail A.

A diagram showing a cable with a hook at one end and a shackle at the other. The hook is attached to a vertical line, and the shackle is attached to a horizontal line.

CHAIN LINK FENCE
DETAILS
N.T.S.

[illegible]

NOTE: This drawing has been prepared by "Nuna Burnside Engineering and Environmental Ltd." based solely on information provided by a third party that reflects the constructed conditions of the system and is believed to be correct. Those relying on this information are advised to obtain independent verification as to its accuracy before applying it for any purpose.

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2. The contractor shall verify all dimensions, levels, and datums on site and report any discrepancies or omissions to this office prior to construction.
3. This drawing is to be read and understood in conjunction with all other plans and documents applicable to this project.
4. Do not scale the drawings.

No.	Issue / Revision	Dates
1	Client Review and Approval (detailed Design)	Feb. 10, 2008
2	Client Review and Approval (Construction Documents)	Apr. 13, 2008
3	Client Review and Approval (Construction Documents)	May 8, 2008
4	Issued for Tender	Jun 6, 2008
5	As Built	January 2010

Client
GOVERNMENT OF NUNAVUT
COMMUNITY AND

Mama BURNSIDE

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Drawing Title

MISCELLANEOUS SOLID WASTE DETAILS

Drawn By K. Pridham	Checked By J. Walls	Drawing No. 14
Scale 1:500	Project No. N-009439	