CONTRACTOR TENDER FORM

Project #: T-MCC-2414
Name: Post-mounted Aluminum Highway Signs

Closing Date: February 25, 2025 **Closing Time:** 2 PM

The Municipality of the County of Cumberland is currently accepting "tenders" from parties interested in:
The supply and installation of three (with option for a fourth), post-mounted aluminum highway sign panels on Glooscap Trail Route 2 from Fort Lawrence Rd. towards Amherst, in the sizes and quantities detailed in Schedule A with work completed no later than May 1, 2025. Please provide a work schedule timeline with your bid.

Direct all questions and queries to:

Contact: Shelby Hum
Email: shelbyhum@cumberlandcounty.ns.ca

Issuing an Invitation implies no obligation on the Municipality of the County of Cumberland to accept any bid, or a portion of any Bid submitted. The lowest of any bid will not necessarily be accepted.

Pricing must include all fees and charges. **Pricing must exclude HST.**

CONTRACTOR QUOTE & COMPANY INFORMATION

Quote amount: $ _____

Company Name: _____

Contact Name: _____

Contact Number: _____

Signature: _____

Quotes can be:

E-mailed: procurement@cumberlandcounty.ns.ca
Delivered: Upper Nappan Service Centre,
1395 Blair Lake Rd. Upper Nappan, NS.

The Municipality of the County of Cumberland follows the Atlantic Standard Terms & Conditions for Goods and Services. Any discrepancy between this document and the Atlantic Standard Terms and Conditions; the Atlantic Standard Terms and Conditions shall prevail. Failure to comply with these Terms and Conditions could cause the Bidder's Bid to be disqualified.

Schedule A, Post-mounted Aluminum Highway Sign Panels

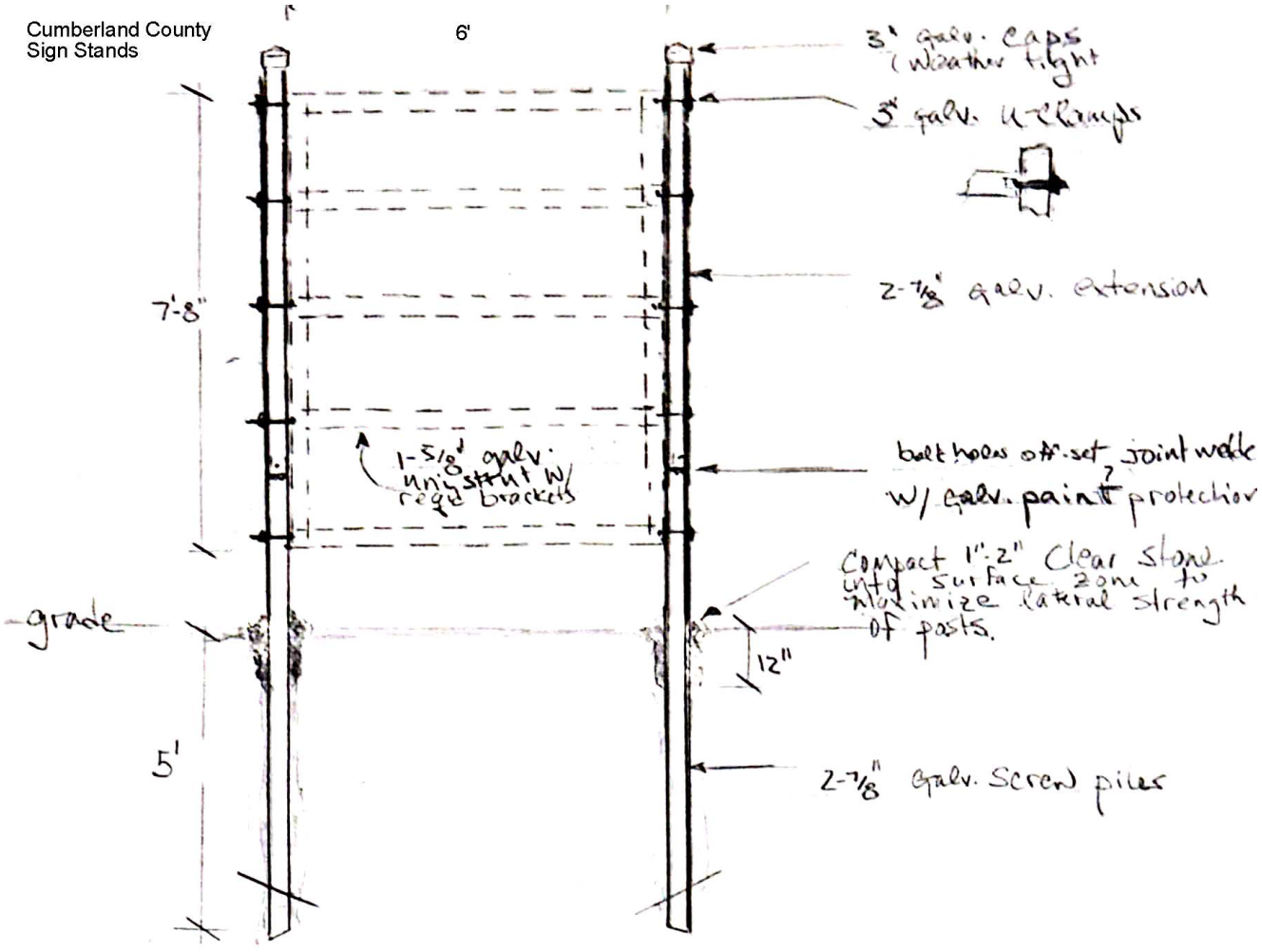
Quantity:

- 1 - sized 96” high x 72” wide, graphic file provided, weight appx. 80–100 lb
- 2, with option for 3 - sized 72” high x 72” wide, graphic file provided, weight appx. 80-100 lb

Substrate: 6 mm dibond aluminum (alupanel)

Sheeting: ATSM Type IV, high intensity reflective sheeting on all surfaces.

Supports:



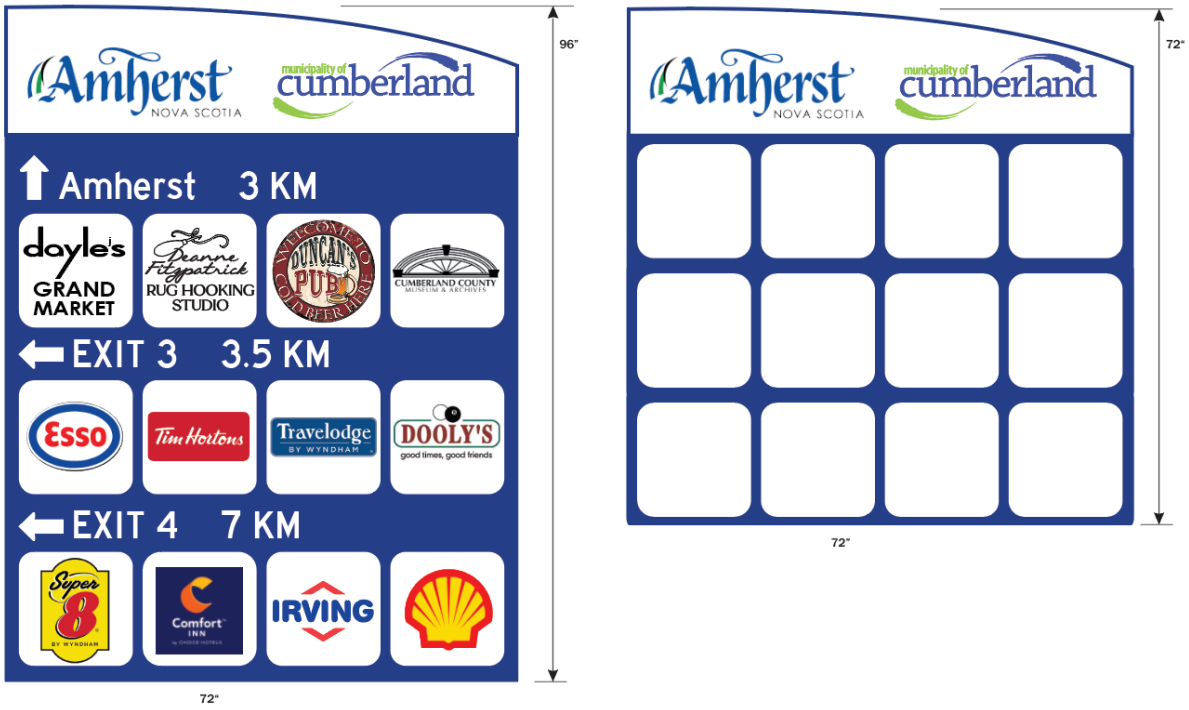
There are several sizes of signs , so location, number, spacing & arrangement of Unistrut sections will need to be determined per each for adequate support of the sign. Fastening bolts/ nuts will also need to be determined based on the sign material

Compaction of gravel around the screw piles at ground surface is necessary to provide stiffness for wind loads. As a rule of thumb the pile should be capable of resisting movement for a horizontal force of at least at 450 lbs at 5' above ground.

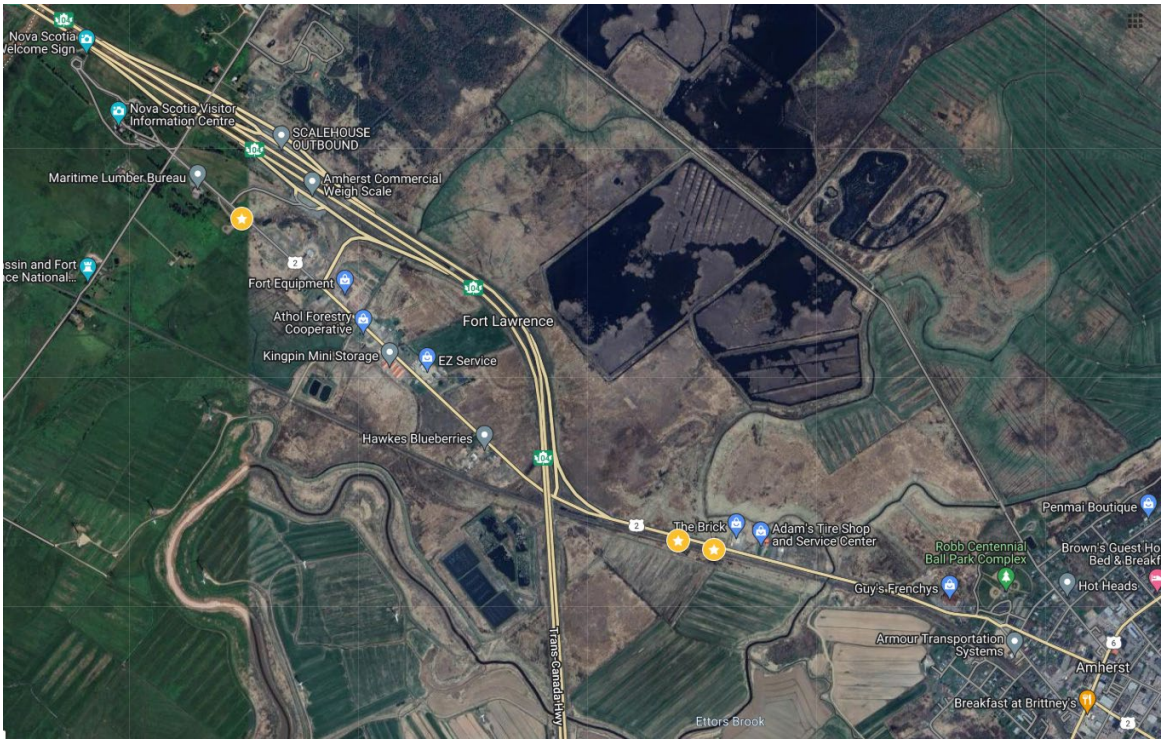
Screw pile extension & screw pile is welded all around joint. Predrilled bolt holes are to be filled with weld & all weld & effected zones are to be painted with good quality galvanized paint.

Weather caps at top of extensions can be galvanized steel or PVC that can be attached with adhesive sealant & painted for UV protection.

Sign graphics: Graphic file provided upon successful award of the tender. The 96” x 72” sign will be pre-populated with the logos as shown. The 72” x 72” signs may be partially populated and require additional decals added to the sign at installation.



Location: Signage locations are approximate, denoted by yellow star, and will be finalized by a site visit with the successful bidder as locations must be in compliance with existing by-laws and N.S. Department of Transportation and Infrastructure Renewal set-backs.



Other: On-site installation of new signs must follow traffic control standards per Nova Scotia Department of Public Works and permitted through the N.S. Department of Transportation and Infrastructure Renewal.