



**BID # LRC22-03**

**ADDENDUM NUMBER 01**

**REQUEST FOR BIDS FOR:**

**Removal of Two Underground Storage Tanks**

**At Lakes Region Community College**

**379 Belmont Rd, Laconia, NH 03246**

**A component of the Community College System of New Hampshire**

**26 College Drive, Concord, NH 03301**

**July 21, 2023**

**TO: ALL CONTRACT BIDDERS OF RECORD**

This Addendum forms a part of the Contract Documents and modifies the Request for Bids dated June 29, 2023 with amendments and additions noted below. This Addendum consists of a total of Two (2) pages.

**CLARIFICATIONS TO THE REQUEST FOR PROPOSAL:**

**BIDDER'S QUESTIONS**

**QUESTION #1:** confirm if there is no bid bond security required on this project?

**ANSWER #1:** There is no bid bond security required on this project.

**QUESTION #2:** For the liquidated damages please confirm that they will be \$450.00 per day and what the anticipated completion date will be?

**ANSWER #2:** Liquidated damages are based on your bid amount and amount in the table in 15.3 in the specification Part 15 Failure to complete work on time.

**QUESTION #3:** Please confirm that a one year warranty will be required from the date of project completion?

**ANSWER #3:** Yes, a one year warranty is required from the date of project substantial completion.

**QUESTION #4:** Tank diameters if you have them (so we know whether we need wide load permits for tank disposal trucking). If you have as-builts on the tanks, that would be great as well.

**ANSWER #4:** Please find the attached three as-built cut sheet attachments.

**Acknowledge receipt of this Addendum with the Proposal Form.**

**Failure to do so may disqualify the Bidder.**

NOTE: IN THE EVENT THAT YOUR BID HAS BEEN SENT TO THIS OFFICE PRIOR TO RECEIVING THIS ADDENDUM, RETURN THE ADDENDUM WITHIN THE SPECIFIED TIME WITH ANY CHANGES YOU MAY WISH TO MAKE AND MARK ON THE REMITTANCE ENVELOPE BID INVITATION NUMBER AND OPENING DATE. RETURNED ADDENDA WILL SUPERSEDE PREVIOUSLY SUBMITTED BID.

Bidder \_\_\_\_\_

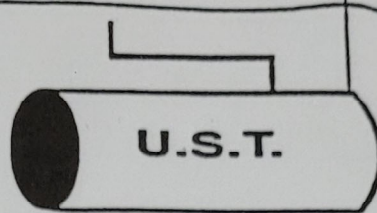


By \_\_\_\_\_ Date \_\_\_\_\_  
(This Document Must Be Signed)

Name \_\_\_\_\_  
(Please Print or Type Name)

A handwritten signature in black ink that reads "Matthew Moore". The signature is written over a horizontal line.

Matthew Moore, P.E.  
Director of Capitol Planning & Development  
Community College System of New Hampshire  
26 College Drive, Concord, N.H. 0330



## UNDERGROUND STORAGE TANK

NAME AND LOCATION

OF FACILITY: N.H.C.T.C. 379 Belmont Rd Locomia N.H.MANUFACTURER'S NAME: Highland tankDATE MANUFACTURED: 2004 INSTALLATION DATE: 5/2005STANDARD(S) OF DESIGN: D/W composite HDPE.INSTALLATION CONTRACTOR: M B MAINTENANCE INCCOMPATIBLE PETROLEUM & ADDITIVES BY PERCENT OF VOLUME  
#2 HEATING OIL

TANK

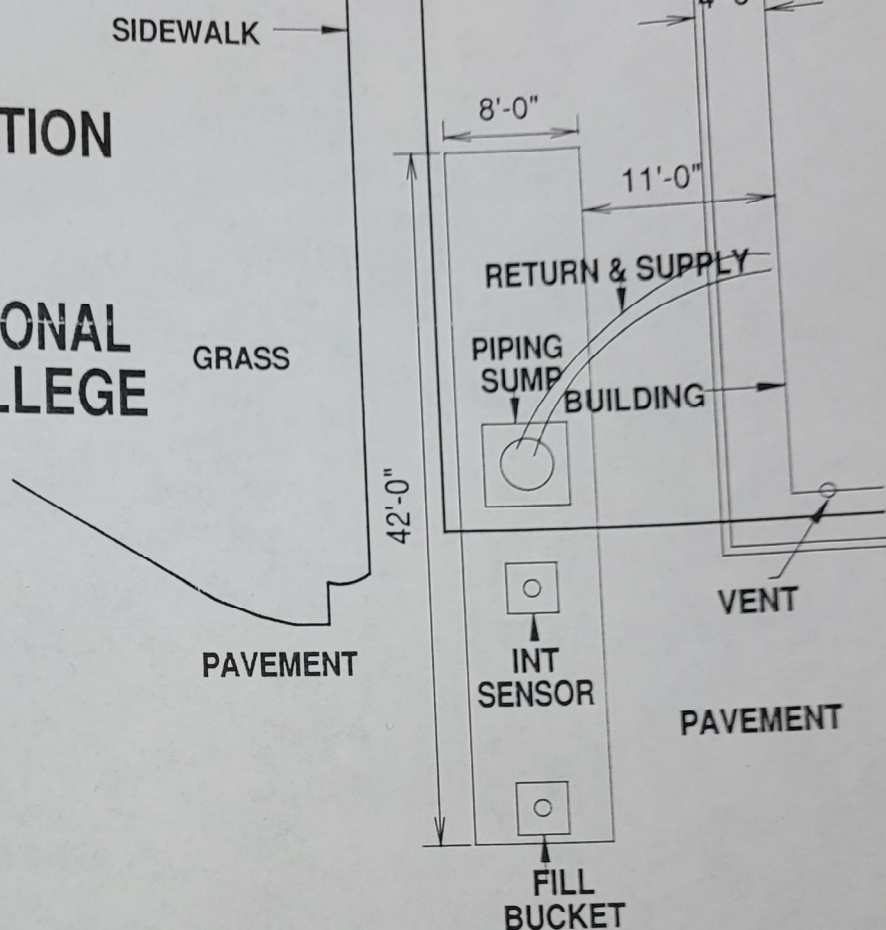
DIMENSIONS: 8' X 26' 8"CAPACITY: 10000SERIAL #: 201966

This label must be posted (permanently affixed) under cover  
in a visible location (possibly next to the Permit and/or  
operator)



# TANK INSTALLATION PLAN

## LACONIA VOCATIONAL TECHNICAL COLLEGE



RECEIVED

FEB 08 1995

Bureau of Public Works

FACILITY I.D. #: 0-113658  
 FACILITY NAME: LACONIA VOCATIONAL TECHNICAL COLLEGE  
 LOCATION: PRESCOTT HILL RD. (RT. 106), LACONIA, NH  
 TANK MANUFACTURED BY: TANX CORP. DATE: 10/94  
 TANK MATERIALS: ELUTRON - FIBERGLASS CLAD & STEEL INNER WALL  
 PIPING MATERIALS: ENVIROFLEX - 1½" PRIMARY W/ 4" SECONDARY - POLYETHYLENE  
 DESIGN STANDARD: UL STANDARD 58

TANK INFORMATION PRODUCT : #2 HEATING OIL  
 SERIAL #: L 555124  
 CAPACITY: 15,000 GALLONS  
 SIZE: 94" x 42'

INSTALLED BY: VICON CORPORATION, P.O. BOX 600, FITZWILLIAM, NH DATE: 11/94  
 COMPATIBLE PETROLEUM & ADDITIVES BY PERCENT VOLUME:  
 BACKFILL MATERIAL: SAND WITH PEASTONE AROUND PIPING SUMP

FOR EMERGENCY: CONTACT 271-3644



# Anything Less Will Cost You More.

ELUTRON delivers all the benefits and proven performance of Plasteel Composit double-wall tanks, plus a significant increase in cost efficiency.

The unique jacketed construction, with 360° interstitial monitoring, is U.L. tested for corrosion resistance and listed for secondary containment of all motor vehicle fuels, including methanol.

FRP laminate maintains a solid, seamless integrity when subjected to ambient temperature extremes and does not become brittle or soft below or above ground.

Aluminum foil provides a minimum clearance, free flowing, 360° interstice. The aluminum forms a cathodic protection system in the event of water entry.

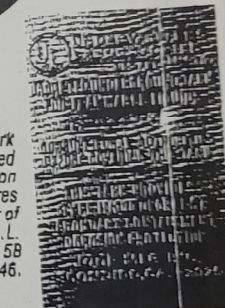
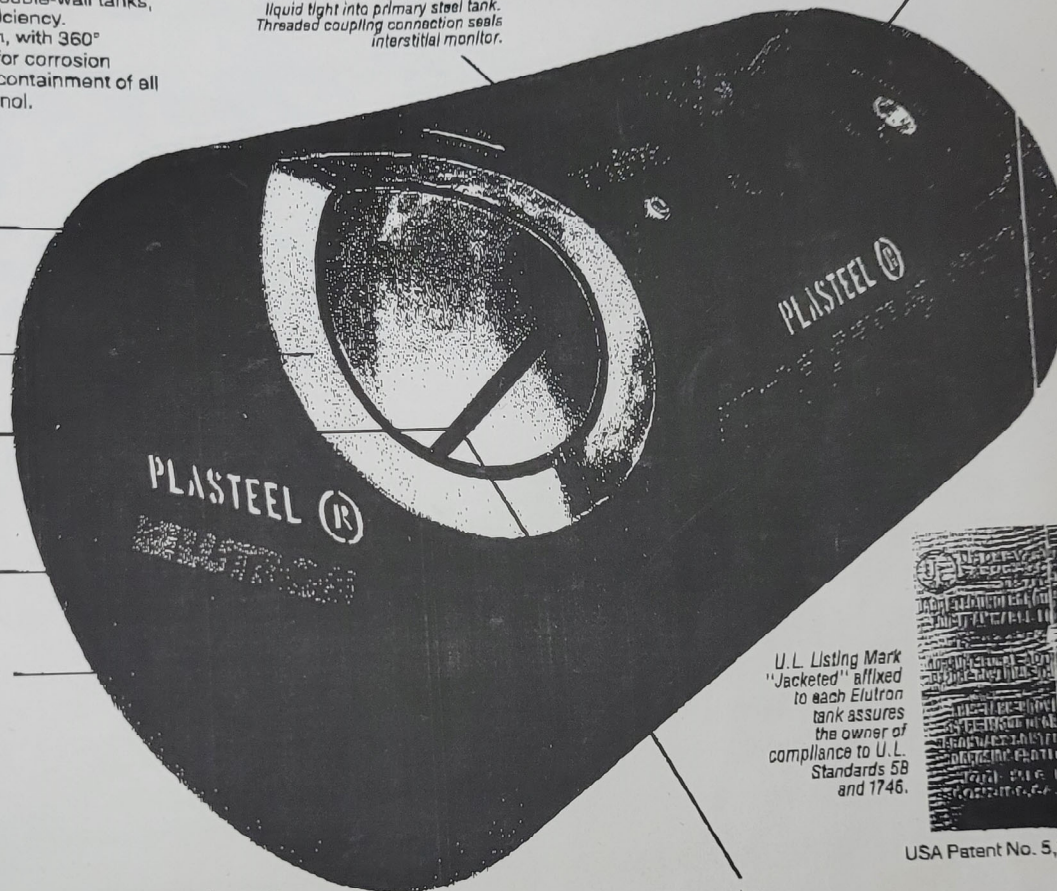
Steel interstitial monitor access tube takes the underground structural performance beyond the U.L. performance testing criteria.

Flat heads, combined with minimum surrounding backfill, results in 25-35% less backfill material requirements compared to FRP tanks.

Primary welded steel tank is manufactured to U.L. Listing requirements. It provides long term structural safety incorporating compatibility to a broad range of products; including all motor fuels, heating oil, methanol, ethanol, alcohol and alcohol blends (M-95).

Steel monitor access tube is welded liquid tight into primary steel tank. Threaded coupling connection seals interstitial monitor.

Non-corroding collar (optional) provides solid attachments for piping containment sumps.



U.L. Listing Mark "Jacketed" affixed to each Elutron tank assures the owner of compliance to U.L. Standards 58 and 1746.

USA Patent No. 5,167,352

**For Ultimate Safety Assurance, Demand Documented U.L. Burial Testing...**

EXTERNAL PRESSURE  
EARTH LOAD  
WATER LOAD  
CONCENTRATED LOAD

► Proven installed performance, over 18,000 Plasteel Composit and Elutron tanks in service since 1971 with no corrosion failures.

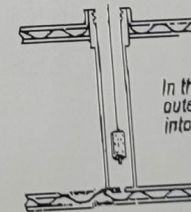
► Elutron tanks are warranted for 30 years against external or internal corrosion failure when storing compatible products and installed and used per U.L. Listed installation instructions.

► Interstitial Vacuum Test (IVT) available. The IVT has been third party evaluated to comply with the E.P.A. tank tightness test protocol.

► Perfect performance, no external or internal corrosion failures. Cathodic protection and/or dielectric isolation not required.

► Installation procedures are simple; special backfill procedures are not required to maintain structural integrity.

► Capacities from 500 to 50,000 gallons. Special configurations available.



In the event of a breach to the inner or outer wall, the intruding liquid flows into the monitor tube, triggering alarm.

► Aluminum foil shape exaggerated, and interstice enlarged for illustration detail.

## PLASTEEL

Authorized PLASTEEL® ELUTRON® tank manufacturers worldwide

**Mass Tank**  
29 Abbey Lane  
02246

**INDUSTRIAS CORREAGUA**  
Panama, Rep. De Panama