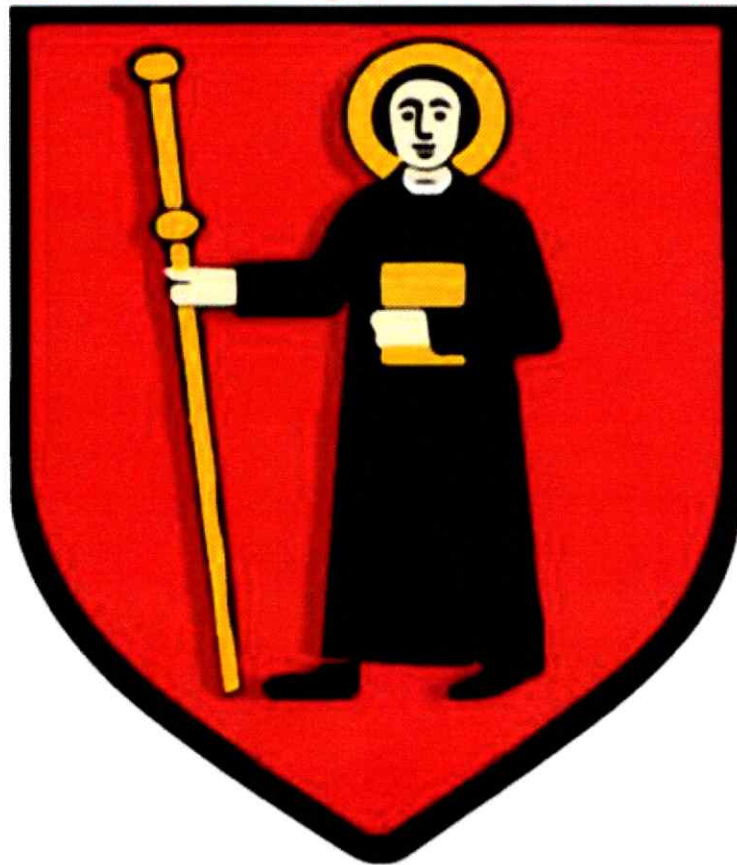


Town of New Glarus

Information Packet

Town of New Glarus



**Resolution allowing change of Election Site
Resolution number 06-13-2026**

STATE OF WISCONSIN
Town of New Glarus
Green County

The Board of Supervisors of the Town of New Glarus, Green County, Wisconsin, at a properly noticed monthly town meeting, resolves and orders as follows:

Pursuant to Wisconsin statutes, the Town Board of the Town of New Glarus is authorized to change the election site. As of June 13, 2026, the address of the election site for residents of the Town of New Glarus, unless otherwise noticed, shall be as follows:

N8799 Hayes Lane
New Glarus, WI 53574

The town clerk shall properly post or publish this resolution as required under s. 60.80, Wis. stats., within 30 days of the below-noted adoption date.

DATED: _____

By: _____
Chris Narveson, Town Chair

Attested by: _____
Darla Kramer, Clerk Treasurer

Matt Streiff 1st Supervisor

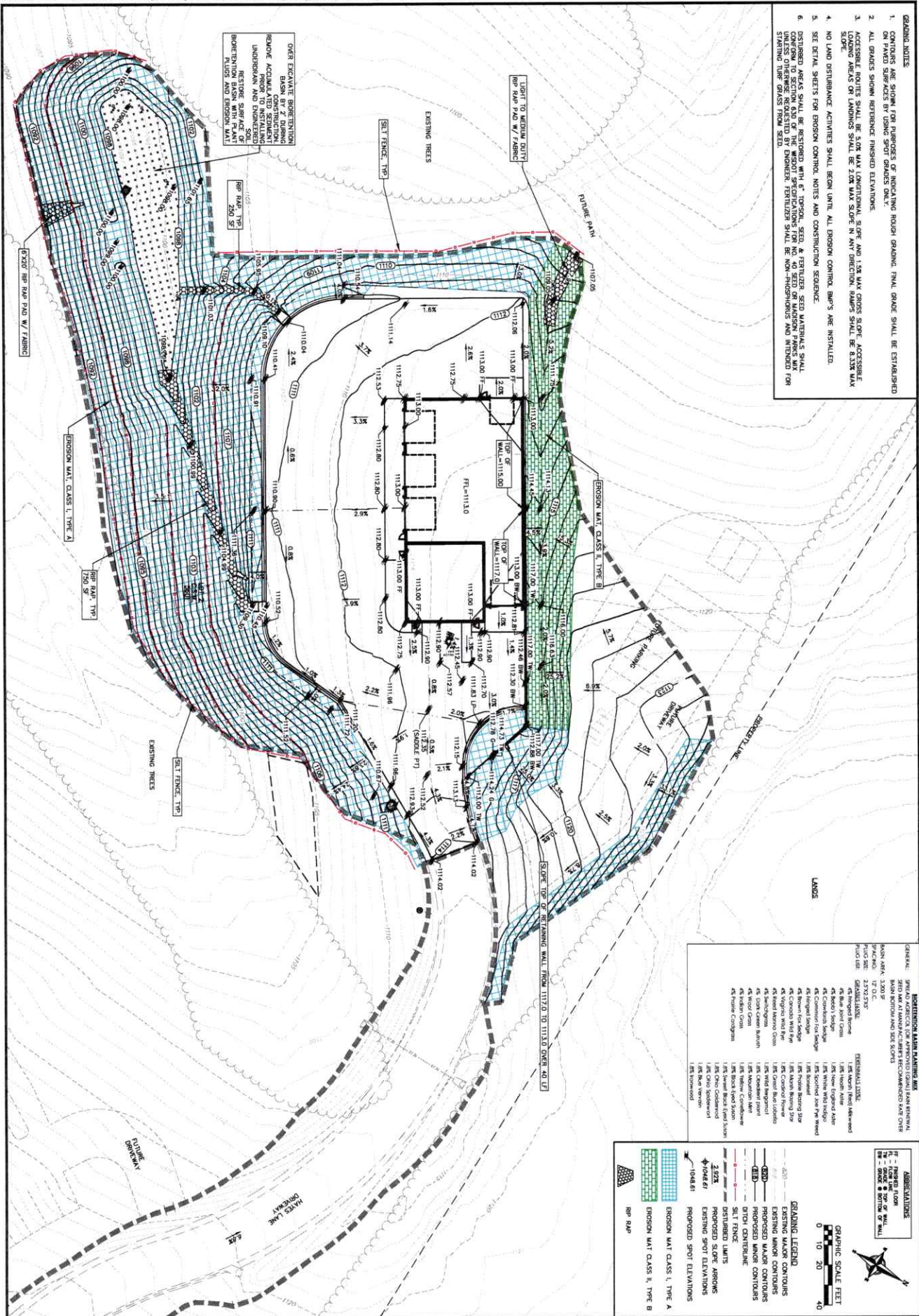
Troy Pauli 2nd Supervisor

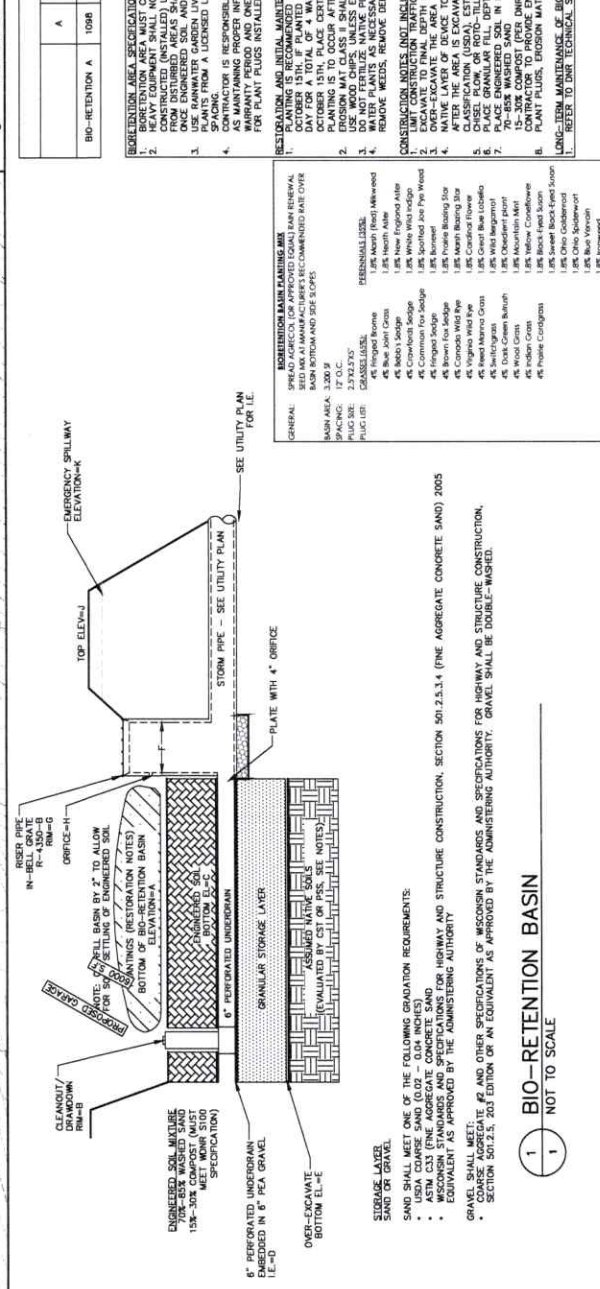
Mark Pernitz 3rd Supervisor

Dan Gartzke 4th Supervisor

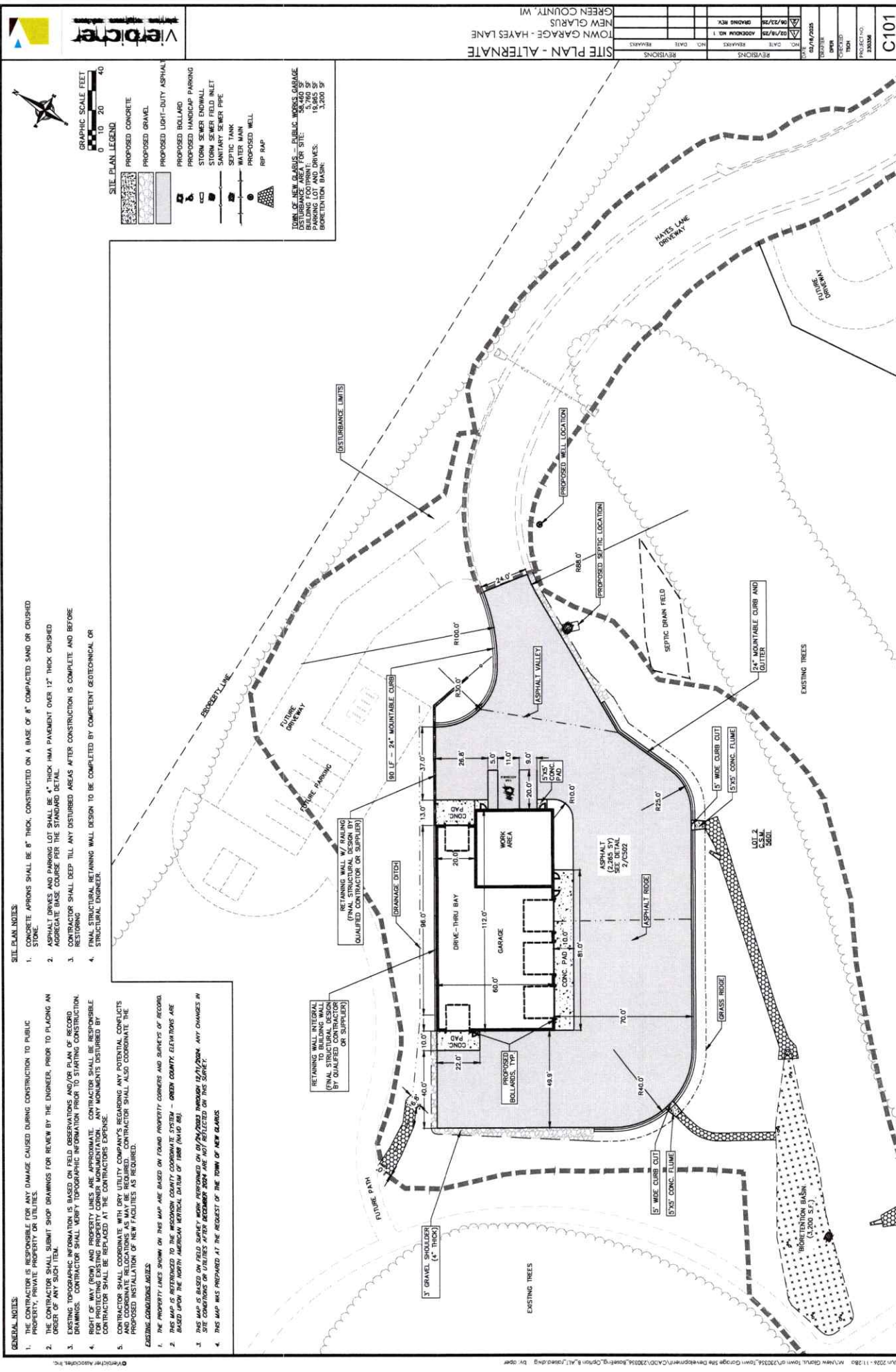
GRADING NOTES:

1. CONTOURS ARE SHOWN FOR PURPOSES OF INDICATING ROUGH GRADING. FINAL GRADE SHALL BE ESTABLISHED ON PAVED SURFACES BY USING SPOT GRADES ONLY.
2. ALL GRADES SHOWN REFERENCE FINISHED ELEVATIONS.
3. ACCESSIBLE ROUTES SHALL BE 5.0% MAX LONGITUDINAL SLOPE AND 1.5% MAX CROSS SLOPE. ACCESSIBLE LOADING AREAS OR LANDINGS SHALL BE 2.0% MAX SLOPE IN ANY DIRECTION. RAMP SHALL BE 8.33% MAX SLOPE.
4. NO LAND DISTURBANCE ACTIVITIES SHALL BEGIN UNTIL ALL EROSION CONTROL BMP'S ARE INSTALLED.
5. SEE DETAIL SHEETS FOR EROSION CONTROL NOTES AND CONSTRUCTION SEQUENCE.
6. DISTURBED AREAS SHALL BE RESTORED WITH 4" TOPSOIL, SEED & FERTILIZER. SEED MATERIALS SHALL CONFORM TO SECTION 610 OF THE MISSOURI SPECIFICATIONS FOR NO. 40 SEED OF MADISON PARKING MAY BE REPLACED WITH SEED FROM SEED.



[illegible]

M:\New Data\ Town of VT033A_Town George Site Development\CAD\VT033A_Roofing.dwg by adam



- GENERAL NOTES:**
- THE CONTRACTOR IS RESPONSIBLE FOR ANY DAMAGE CAUSED DURING CONSTRUCTION TO PUBLIC PROPERTY, PRIVATE PROPERTY OR UTILITIES.
 - THE CONTRACTOR SHALL SUBMIT SHOP DRAWINGS FOR REVIEW BY THE ENGINEER PRIOR TO PLACING AN ORDER OF ANY SUCH ITEM.
 - EXISTING TOPOGRAPHIC INFORMATION IS BASED ON FIELD OBSERVATIONS AND/OR PLAN OF RECORD DRAWING. CONTRACTOR SHALL VERIFY TOPOGRAPHIC INFORMATION PRIOR TO STARTING CONSTRUCTION. RIGHT OF WAY (ROW) AND PROPERTY LINES ARE APPROXIMATE. CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING ALL PROPERTY LINES AND EASEMENTS. ANY MONUMENTS DISMISSED BY CONTRACTOR SHALL BE REPLACED AT THE CONTRACTOR'S EXPENSE.
 - CONTRACTOR SHALL COORDINATE WITH CITY UTILITY COMPANY'S REGARDING ANY POTENTIAL CONFLICTS AND COORDINATE RELOCATIONS AS MAY BE REQUIRED. CONTRACTOR SHALL ALSO COORDINATE THE PROPOSED INSTALLATION OF NEW FACILITIES AS REQUIRED.
- EXISTING CONDITIONS NOTES:**
- THE PROPERTY LINES SHOWN ON THIS MAP ARE BASED ON FOUND PROPERTY CORNERS AND SURVEYS OF RECORD.
 - THIS MAP IS SUBMITTED TO THE WISCONSIN COUNTY COORDINATE SYSTEM - GREEN COUNTY ELEVATIONS ARE BASED UPON THE NORTH AMERICAN DATUM OF 1983 (NAD 83).
 - THIS MAP IS BASED ON FIELD SURVEY WORK CONDUCTED BY THE ENGINEER. ANY CHANGES IN SITE CONDITIONS OR UTILITIES AFTER RECORDING WORK ARE NOT REFLECTED ON THIS MAP.
 - THIS MAP WAS PREPARED AT THE REQUEST OF THE TOWN OF NEW GLARUS.

- SITE PLAN NOTES:**
- CONCRETE APRONS SHALL BE 8" THICK, CONSTRUCTED ON A BASE OF 8" COMPACTED SAND OR CRUSHED STONE.
 - ASPHALT DRIVES AND PARKING LOT SHALL BE 4" THICK HMA PAVEMENT OVER 12" THICK CRUSHED AGGREGATE BASE COURSE PER THE STANDARD DETAIL.
 - CONTRACTOR SHALL KEEP TILL ANY DISTURBED AREAS AFTER CONSTRUCTION IS COMPLETE AND BEFORE RESTORING.
 - FINAL STRUCTURAL RETAINING WALL DESIGN TO BE COMPLETED BY COMPETENT GEOTECHNICAL OR STRUCTURAL ENGINEER.

TOWN OF NEW GLARUS - PUBLIC WORKS GARAGE
DISTURBANCE AREA FOR SITE: 58,460 SF
BUILDING FOOTPRINT: 15,200 SF
BUILDING LOT AND DRIVES: 15,200 SF
BIORETENTION BASIN: 3,200 SF

GRAPHIC SCALE FEET
0 10 20 40

SITE PLAN LEGEND

- PROPOSED CONCRETE
- PROPOSED GRAVEL
- PROPOSED LIGHT-DUTY ASPHALT
- PROPOSED BOLLARD
- PROPOSED HANDICAP PARKING
- STORM SEWER ENDWALL
- STORM SEWER FIELD INLET
- SANITARY SEWER PIPE
- SEPTIC TANK
- WATER MAIN
- PROPOSED WELL
- RIP RAP

NO.	DATE	REVISIONS
1	06/12/2024	ISSUED FOR PERMIT
2	06/12/2024	REVISIONS
3	06/12/2024	REVISIONS
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2026 Truck Bids

	Tandem	With Wedge tank	With Instert
International	\$ 159,898.89	\$ 374,244.89	\$ 417,847.89
Truck Country WS	\$ 169,505.00	\$ 383,851.00	\$ 417,847.89
Kriete-Mack	\$ 189,593.87	\$ 403,939.87	\$ 447,542.87
Monroe Insert	\$ 257,949.00		
Monroe wedge	\$ 214,346.00		
Difference	\$ 43,603.00		



**OFFICE OF
GREEN COUNTY HIGHWAY COMMISSIONER**

2813 6TH STREET
P.O. BOX 259
MONROE, WI 53566

608-328-9411

REQUEST FOR BIDS: PROPOSAL SPECIFICATIONS

1-TANDUM-AXLE MUNICIPAL TRUCK CHASSIS FOR WINTER PLOWING OPERATIONS

**ALTERNATE PRICE FOR PTO FRONT MOUNTED UNDER RADIATOR
BIDS WILL BE AWARDED ON BASIS OF MOST ADVANTAGOUS TO THE COUNTY**

ISSUING AGENCY: Green County Highway Department, Monroe, Wisconsin

APPLICATION: Government Business Segment – Heavy-Duty Severe Duty Winter Maintenance (Front Plow, Wing, and Monroe Equipment Insert Salt/Brine System)

BID DUE: 5-28-2026 AT 3PM

1. GENERAL WEIGHT RATINGS & DIMENSIONS

- **Expected Gross Vehicle Weight Rating (GVWR):** Minimum 80,000 lbs.
- **Front Axle Weight Capacity:** 23,000 lbs.
- **Rear Drive Axles Capacity:** 46,000 lbs.
- **Wheelbase:** 4425mm (174 inches).
- **Cab-to-Axle (CA):** Calculated at ---- inches (Back of cab to rear suspension centerline).
- **Overall Frame Length:** Calculated at 305.15 inches.
- **Rear Frame Overhang:** 1575mm (62 inches); acceptable range 61 inches to 70 inches with a square end of frame.

- **Front Frame Extension:** 24-inch integral front frame extension (no bolt-on extensions allowed) to accommodate municipal snowplow hitch.
 - **Estimated Frame Heights:**
 - *Top Front:* 45.39 inches (Unladen) / 41.86 inches (Laden)
 - *Top Rear:* 42.39 inches (Unladen) / 40.82 inches (Laden)
-

2. ENGINE & ELECTRONIC PARAMETERS

Engine Performance & Compliance

- **Model:** Cummins X12 500V or strict engineering equivalent.
- **Horsepower:** 500 HP @ 1900 RPM.
- **Torque:** 1700 lb-ft @ 1000 RPM.
- **Governor:** 200 GOV RPM VOC or equivalent.
- **Emissions Compliance:** EPA 2010, GHG 2024 / CARB 2024 Ultra-Low NOx Configuration.

Electronic Parameters & PTO Management

- **PTO Mode Engine RPM Limit:** 1,200 RPM.
- **PTO RPM with Cruise Set Switch:** 750 RPM.
- **Remote PTO:** One (1) remote PTO speed programmed.
- **PTO Governor Rate:** 100 RPM per second ramping.
- **Engine Protection:** Electronic engine integral shutdown protection system.

Engine Equipment & Accessories

- **Oil Pan:** Composite oil pan with easily serviceable, side-of-hood accessible oil fill and dipstick.
- **Air Intake:** Side-of-hood intake with engine-mounted air cleaner featuring inside/outside air routing and an integrated snow door.
- **Alternator:** Delco Remy 12V 160 Amp 28-SI Quadramount PAD alternator with remote battery volt sense.
- **Batteries:** Three (3) DTNA Genuine High-Temperature AGM and cycling batteries; minimum 2775 CCA, 570 RC altogether with threaded studs.
- **Battery Box:** Located under the passenger seat, vented to the outside, with a plastic battery box cover.
- **Electrical Disconnect:** Progressive low-voltage disconnect at 12.3 volts for designated circuits.
- **Grounding:** Wire ground return for battery cables with an additional dedicated frame ground return.
- **Air Compressor:** Cummins naturally aspirated 25.9 CFM air compressor with an internal safety valve.

- **Engine Brake:** Cummins Interbrake with High/Medium/Low settings.
 - **Fan Clutch:** Air-powered on/off engine fan clutch with automatic fan control (no dash switch, non-engine mounted).
 - **Cooling System:**
 - 1,400 sq. inch vocational radiator with lower radiator guard and drain plug.
 - Antifreeze protection to -34°F using OAT (Nitrite and Silicate Free) extended-life coolant.
 - Gates Blue Stripe coolant hoses or approved equivalent.
 - Standard charge air cooler plumbing.
 - **Engine Block Heater:** Phillips-Temro 1500 Watt / 115 Volt block heater with a chrome engine heater receptacle mounted under the LH cab door.
 - **Starter:** Delco 12V 39MT HD/OCP starter with thermal protection and integrated magnetic switch.
 - **Exhaust & Aftertreatment:**
 - RH outboard, under-step mounted horizontal aftertreatment system assembly with RH B-Pillar mounted vertical tailpipe.
 - 11-foot, 6-inch overall exhaust system height with a curved vertical tailpipe.
 - Automatic over-the-road active regeneration with a virtual regeneration request switch in the instrument cluster, and a dash-mounted inhibit switch.
 - Stainless steel shield for aftertreatment device, muffler, and tailpipe.
 - **Fuel/DEF Tanks:**
 - 70-gallon plain aluminum fuel tank (25-inch diameter) mounted on the LH side forward, with a plain step finish.
 - Equiflo inboard fuel system with high-temperature reinforced nylon fuel lines.
 - Alliance fuel filter/water separator with a heated bowl and dash indicator light, paired with a Cummins spin-on secondary fuel filter.
 - 13-gallon LH heavy-duty standard Diesel Exhaust Fluid (DEF) tank with a standard cap and a plain aluminum WST cover.
-

3. TRANSMISSION & DRIVELINE

- **Transmission Type:** Allison 4500 RDS Automatic Transmission with dual PTO provisions.
- **Vocational Package:** Package 223 rated for heavy-duty on/off-highway applications.
- **Shift Programming:** 6-speed configuration (Lowest: 1, Start: 1, Highest: 6). S1 performance secondary shift schedule.
- **Shift Speeds:** 1600 RPM primary mode shift speed; 1500 RPM secondary mode shift speed.
- **PTO Engagement Control:** Maximum engine speed for PTO engagement limited to 1000 RPM.
- **Shift Control:** Heavy-duty electronic column-mounted transmission shift control.
- **PTO Provisions:** Configured for two (2) customer-installed Chelsea 890 series PTOs, positioned at the LH side and top RH side of the main Allison transmission.

- **Cooling & Fluid:** Water-to-oil transmission cooler; electronic oil level check via shift pad; filled with Synthetic Automatic Transmission Fluid (ATF).
 - **Driveline:** Dana Spicer SPL170 XL main driveline and inter-axle driveline, both equipped with half-round yokes.
 - **Magnetic Plugs:** Provided for engine drain, transmission drain, and axle fill/drain points.
 - **Upfitter Interface:** Quick-fit body lighting connector under the cab with blunt-cut wires; electronic transmission wiring routed directly to the customer interface.
-

4. AXLES, SUSPENSION & BRAKES

Front Axle Equipment

- **Model:** Detroit DA-F23.0-5 23,000 lbs. capacity front axle.
- **Suspension:** 23,000 lbs. Flat Leaf Front Suspension with threaded spring pins, bushings, and front shock absorbers.
- **Brakes:** Meritor 16.5x6 Q+ High-Capacity cast spider cam brakes with double anchor fabricated shoes and non-asbestos lining. No dust shields.
- **Hubs & Seals:** ConMet Preset Plus premium iron front hubs with vented front hub caps (window center and side oil plugs) and front oil seals.
- **Slack Adjusters:** Bendix Versajust automatic front slack adjusters.
- **Steering:** Dual high-capacity Bendix 20-23K power steering gears supported by a 4-quart power steering reservoir and an oil-to-air power steering cooler.
- **Lubricant:** Current premium synthetic 75W-90 front axle lube.

Rear Axle Equipment

- **Model:** Meritor RT-56-160 46,000 lbs. R-Series tandem rear axle.
- **Ratio:** 4.56 gear ratio with an iron rear axle carrier and standard housing.
- **Suspension:** Airline 46,000 lbs. rear air ride suspension featuring chain clearance.
 - Nominal ride height of 9.5 inches (460mm Global Reference Height).
 - Restrained axle seats in axle clamp group; 55-inch axle spacing.
 - Heavy-duty suspension option across ranges (supporting up to 69,000 lbs. air-ride integrity).
 - Equipped with tandem rear axle shock absorbers.
- **Traction Control:** Driver-controlled traction differential on both tandem axles. Controlled by one (1) inter-axle lock valve and one (1) driver-controlled differential lock valve (front-rear and rear-rear).
- **Indicators:** Dash indicator light for the inter-axle lockout switch; dedicated indicator light and audible buzzer for each differential lockout switch.
- **Dump Valve:** Ignition-controlled electric dump switch for the air suspension featuring state retention and a dash gauge. Includes an automatic refill feature when vehicle speed exceeds 5 MPH, paired with an indicator light. Single air rear suspension leveling valve and transverse control rods.

- **Brakes:** Meritor 16.5x8.62 Q+ cast spider cam rear brakes with double anchor fabricated shoes and non-asbestos lining. Brake cams and chambers positioned on forward brake drums. No dust shields. Rear oil seals included.
- **Hubs & Adjusters:** ConMet Preset Plus premium iron hubs; Bendix Versajust automatic rear slack adjusters.
- **Lubricant:** Current premium synthetic 75W-90 rear axle lube; standard rear axle breathers.

Chassis Brake Control & Air System

- **ABS System:** WABCO 6S/6M ABS system with traction control and an ATC shut-off switch.
- **Air Lines:** Reinforced nylon fabric-braid and wire-braid chassis air lines throughout.
- **Valves:** Standard Air Management Unit (AMU) with two (2) relay valves: one 5–8 PSI crack valve for the tandem axle and one 3–4.5 PSI crack valve for the pusher/tag axles.
- **Air Dryer:** WABCO System Saver HP with an integral air governor, internal heater, and an oil coalescing filter. Mounted inboard on the LH frame rail.
- **Reservoirs:** Steel air brake reservoirs equipped with manual pull cables on all tanks.
- **Trailer Connections:** None. Chassis shall be optimized strictly as a Quad-Axle vocational truck.

5. CHASSIS FRAME & EQUIPMENT

- **Frame Material:** High-strength steel frame rails measuring 15.0mm x 89.0mm x 315.0mm (0.59 x 3.5 x 12.4 inches). Yield strength: 120 KSI.
 - **Crossmembers:** All heavy-duty construction:
 - Heavy-duty ductile iron engine crossmember.
 - Heavy-duty back-of-transmission crossmember.
 - Heavy-duty Midship #1 crossmember.
 - Heavy-duty suspension and rear suspension crossmembers.
 - Heavy-duty rear crossmember.
 - **Bumper:** Omit front bumper from factory specification (custom municipal plow bumper to be installed by up fitter).
 - **Chassis Shielding/Hardware:** Unpolished aluminum equipment covers. Exterior wiring harnesses fully wrapped in premium anti-abrasion tape. Class 10.9 threaded metric fasteners utilized throughout.
 - **Upfit Provisions:** Upfit routing and clipping brackets installed on the LH side from Back-of-Cab (BOC) to suspension, including upper and lower supports. Front anti-spray cab mud flaps included. Front tow hooks and standard license plate mounts omitted.
-

6. Trailer Connections

A. Pneumatic (Air) Connections

- **Termination:** Tractor air lines must be routed and plumbed to the **end of frame (EOF)**.
- **Couplings:** Equipped with standard **glad hands** suitable for truck/trailer towing.
- **Protection:** Heavy-duty **dust covers** must be installed on both the service and emergency glad hands to prevent debris ingress when not coupled.

B. Auxiliary Pneumatic Solenoids

- **Solenoid Type:** Provide one (1) **quick-fit, programmable solenoid** featuring **state retention** (maintains its last commanded position/state upon vehicle power cycles).
- **Plumbing Location:** The solenoid must be cleanly plumbed and terminated at the **back of cab (BOC)** for auxiliary equipment operation.

C. Primary Electrical Receptacle & Wiring

- **Receptacle Type:** One (1) **SAE J560 7-way primary trailer cable receptacle**.
- **Mounting Location:** Securely mounted at the **A-frame** (front of trailer/deck area).
- **Wiring Configuration:** * Wired for **separate stop/turn** signals.
 - **ABS / Center Pin:** The center pin must be dedicated to ABS power and configured to be **powered through the ignition switch** (hot only when ignition is ON).

D. Supplemental Electrical Receptacle & Wiring

- **Receptacle Type:** One (1) **Supplemental ISO 3731 7-way receptacle** (keyed differently to prevent cross-connection with the primary J560).
- **Mounting Location:** Co-located alongside the primary receptacle at the **end of frame**.
- **Wiring Configuration:** Supplemental trailer wiring must feature a **center pin powered through the ignition switch**.

E. Omissions (Not Required)

- **Trailer Cable:** No trailer electrical spiral/straight cable is to be provided with this chassis.

7. TIRES & WHEELS

Front Axle

- **Tires:** Bridgestone M864 425/65R22.5 (20-Ply) Radial Tires.
- **Wheels:** Alcoa Level One (Part No. 82462) 22.5x12.25 10-hub pilot, 4.68-inch inset, 10-hand hole aluminum disc wheels with standard mounting nuts.

Rear Tandem Axle

- **Tires:** Continental HDR2+ 11R22.5 (16-Ply) Radial Tires.
 - **Wheels:** Alcoa (Part No. 88167) 22.5x8.25 10-hub pilot aluminum disc wheels with standard mounting nuts.
-

8. CAB & INTERIOR CONFIGURATION

Cab Shell & Exterior Features

- **Dimensions/Type:** 111.6-inch BBC Conventional Steel-Reinforced Aluminum Cab.
- **Horns:** Four (4) Hadley SD-978 26-inch rectangular air horns (or approved equivalent) paired with a single factory electric horn.
- **Lighting & Electrical Upfitting:**
 - Dual-stage intelligent LED marker lights.
 - Integral LED stop, tail, and backup lights.
 - Pre-wired switch and harness for customer-furnished snowplow lamps, terminated at a single connection point at the LH forward chassis location.
 - Rear license plate mount shipped loose or affixed to the end of the frame
- **Grille & Trim:** Stainless steel cab accent molding and a stainless steel exterior sun visor with integral LED marker lights.
- **Winterization Equipment:** Fabricated white winter front included.
- **Fenders:** Front fenders with bolt-on molded flexible fender extensions.
- **Visibility Package:** * *Windshield:* One-piece, roped-in heated windshield.
 - *Rear Window:* Single solar tinted rear window (31-inch x 20-inch).
 - *Washer System:* 2-gallon cab-mounted windshield washer fluid reservoir equipped with an electronic fluid level indicator.
- **Mirror System:** C-Bar mirror system featuring dual heated primary mirrors with stainless steel covers and back C-bars. Set up for a 102-inch equipment width. Integrated dual remote LH and RH convex mirrors built into the primary mirror assemblies, complemented by a RH down-view mirror.
- **Access/Safety Assist:** Full interior grab handles with added lower LH and RH pillar grab handles, complemented by LH and RH exterior non-slip grab handles. Vocational hood access hatch with hood opening assist and locking strut mechanism. Air-suspended cab mounting system.

Cabin Interior Trim & Insulation

- **Style Level:** Charcoal Black vinyl base level interior with carbon and black base accents.
- **Floor Covering:** Heavy-duty black mats supplemented with premium floor heat and noise insulation barriers, complete with an integrated accelerator wear/rub pad.

- **Storage & Amenities:** Two (2) dash-mounted 12V power outlets, an integrated coin tray, a forward roof-mounted console, and molded LH/RH door storage pockets. Two (2) coat hooks mounted on the rear wall. Dual driver and passenger interior sun visors.
- **Safety Equipment:** One (1) 2.5-pound fire extinguisher mounted inboard of the driver's seat.

Seating Configuration

- **Driver's Seat:** Elite 2.0 High-Back Air Suspension seat. Includes dual integrated armrests, active bolster, dual lumbar support, integrated cushion extensions, tilt adjustment, adjustable shock absorbers, a rear map pocket, and built-in heating and ventilation. Back suspension cover included.
- **Passenger Seat:** Mid-back non-suspension seat integrated on top of the passenger side battery box. No seat armrests.
- **Seat Upholstery & Belts:** Black cloth driver's seat cover with integrated logo; black cloth passenger seat cover without logo. 3-point adjustable D-ring retractor seatbelt for the driver and fixed D-ring retractor seatbelt for the passenger.

9. CONTROLS, INSTRUMENTATION & ELECTRONICS

Driver Controls

- **Pedals & Steering:** Standard foot pedal system with electronic accelerator control. Adjustable tilt and telescoping steering column paired with a 4-spoke, 18-inch black steering wheel featuring integrated spoke switches. Self-canceling turn signal switch with built-in headlight dimmer, flash, wash, wipe, and intermittent controls.
- **Ignition & Security:** Key-operated ignition switch with integral start position (4 positions: Off, Run, Start, Accessory). Remote keyless entry with two (2) transmitters. Door locks and ignition switch keyed the same (Key quantity: 2). LH/RH electric door locks feature an auto-unlock mechanism when a door is closed from an open position. Bright finish exterior door handles.
- **Lighting Switches:** Rotary headlamp switch (Marker light / Headlight) with pull-out functionality for optional fog/road lamps. Pre-trip inspection feature programmed for exterior lamps only.

Instrumentation & Displays

- **Instrument Cluster:** Premium instrument cluster with a 5-inch TFT color display, complemented by a digital panel lamp dimmer switch. Gauges feature bright Argent finish bezels set into a standard center instrument panel.
- **Primary Gauges (Physical & Digital):**
 - Dual needle primary and secondary air pressure gauges.
 - 2-inch electric fuel gauge.

- Digital dual rear axle temperature display in the driver message center, complete with sensor shields.
- Electrical engine coolant temperature and engine oil temperature gauges.
- Electronic engine oil pressure gauge.
- 2-inch transmission oil temperature gauge.
- Digital turbo air pressure and digital voltage displays integrated within the driver display.
- Electronic outside temperature sensor display.
- Integrated engine hour meter and trip hour meter.
- Electronic MPH speedometer with a secondary KPH scale (without mechanical odometer) and an electronic 2500 RPM tachometer.
- **Diagnostics:** Heavy-duty on-board diagnostic (OBD) interface connector with a protective dust cap located below the LH dash.

Audio, Communications & Outfitter Interface

- **Interactive Display:** Dash-mounted 7-inch B-Panel interactive touchscreen display radio with USB-C, Apple CarPlay, Android Auto, Bluetooth, AM/FM, SiriusXM, and Weather Band (WB), with an integrated microphone. Backed by a standard premium speaker system and a spring-loaded AM/FM antenna mounted on the RH side mirror.
- **Two-Way/CB Radio Provisions:** Overhead console-mounted CB radio provision. Roof overhead console CB radio provision including power and ground wiring routes. Single remote speaker with wiring lead for a two-way radio, and a single fiberglass LH mirror-mounted CB antenna with brackets and lead wires.
- **Telematics & Antenna System:** Headliner multi-band antenna (supporting AM/FM, Weather Band, Wi-Fi, Bluetooth, and GNSS/GPS). Includes an inoperable SDAR antenna element. Includes a 5-year warranty package for connectivity-based services.
- **Auxiliary Hardware Switches:** Four (4) extra factory-installed hardware switches mounted in the dash, pre-routed to a space between the seats with blunt-cut terminations:
 - *Switch #1:* Off/On latching, 20-Amp, ignition-powered.
 - *Switch #2:* On/Off latching, 10-Amp, battery-powered.
 - *Switch #3:* On/Off latching, 10-Amp, battery-powered.
 - *Switch #4:* On/Off momentary, 20-Amp, ignition-powered.
- **Module Integration:** One (1) Quick Fit Programmable Module (QPM/XMC). Two (2) TMC RP1226 accessory connectors: one (1) located behind the passenger-side removable dash panel and one (1) in the center overhead console.
- **Safety Alarms:** 97 dB audible backup alarm. Electronic cruise control managed via steering wheel spoke switches.

10. PAINT & WARRANTIES

- **Cab Paint:** Applied solid color – Green (County Specification match).
- **Chassis Paint:** High-solid black polyurethane chassis paint.

- **Engine Warranty:** Cummins Engine extended warranty – CARB compliant, 7-Year / 250,000-Mile coverage.
- **Aftertreatment Warranty:** Cummins Engine Aftertreatment component extended warranty – 7-Year / 250,000-Mile coverage.

Seamless Gutters Unlimited, LLC

P O BOX 485
New Glarus, WI 53574

(608)527-5699

Estimate

Date

6/4/2026

Name / Address
New Glarus Township P.O. Box 448 New Glarus, WI 53574

Job Location

Qty	Description	Total
	JOB LOCATION : New Hwy Garage To Furnish and install all gutter and downspout. Gutter will be 6 inch in .032 Aluminum. Downspouts will be 3"x4" in Aluminum. Includes TIP-UP hinges on downspout extensions as needed. Standard Color Tuxedo Gray gutter and Pearl Gray downspouts.	3,170.00

All material is guaranteed to be as specified. All work to be completed in a workmanlike manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only on written orders, and will become extra costs an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Owner to carry home owners Insurance. Our workers are fully covered by Workers Compensation Insurance.

Total**\$3,170.00**

Payment to be made as follows: Payable upon completion or as agreed upon acceptance of proposal.

ACCEPTANCE OF PROPOSAL- The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.

Sign & Date

Clerk Treasurer

From: Paul Conkling <paul@rjbowers.com>
Sent: Thursday, June 25, 2026 3:45 PM
To: Chris Narveson
Cc: Clerk Treasurer
Subject: RE: Town of New Glarus Pressure washer
Attachments: 2026-P-5885.docx; HEG Series Spec Sheet.pdf; HEG HV SERIES 2026.pdf

You don't often get email from paul@rjbowers.com. [Learn why this is important](#)

Chris ... thanks for checking with us.

We highly trust MiTM® of Iowa as the best USA manufacture of hot Pressure Washers.

Attached is a bid for a propane fed stand alone 230V 1 Phase hot unit.

Please see both pages of the bid.

The unit has been upgraded VS the New Glarus version, so it comes with Auto Start Stop standard and better access to control panel areas etc It matches the 2 units in Monroe.

One thing VS New Glarus County unit you will notice is the high pressure H2o output comes off back of the burner VS out the front like the (2) gun line unit. This is OK though for the 10' jump hose will come off this to your wall mounted hose reel.

Please see the literature which has quick note on propane spec's on it's second page.

Also see Operators manual and especially starting at page 12 / Installation requirements.

Unit should be 2-3 feet from back of unit to wall for easier servicing.

The HVAC and gas guys that did work for the County seemed to do a real good job!

Please let me know how else I can help you.

Best Regards ... Paul

NOTE: Let me know if you need lift gate shipping if you will not have forklift! Extra charge would apply.

Paul W Conkling
Equipment Sales
Main: 815-399-8839
Cell: 815-988-8008
E-Mail: paul@rjbowers.com

From: Chris Narveson <cnarveson@greencountywi.org>
Sent: Thursday, June 25, 2026 3:02 PM
To: Paul Conkling <paul@rjbowers.com>



2003 Harrison Ave, Rockford Il. 61104

Phone: (815) 399-8839 • (800) 383-6584 • Fax: (815) 399-8854 • www.rjbowers.com • jabowers@rjbowers.com

To: Town of New Glarus (Chris)

Phone: 608-636-3495

E-Mail: cnarveson@greencountywi.org

Date: 6-25-2026

Quote #: 2026-P-5885

MiTM Hot Electric Motor Pressure Washer # HEG-3005-1E2G
3000 PSI / 3.9 GPM 8 HP Motor / 230V 1 Phase 44 Amp
NG or LP Available

Belt Drive General Pump / 10-inch Draft Diverter Included (21-Inch Height)

Auto Start Stop & Time Out / Hour Meter / Adjustable Thermostat

Adjustable High Pressure Detergent Injection / Electronic Ignition / Standing Pilot

Removable Panels / Easy Access to All Internal Components

1/2-inch Schedule 80-Coil Heat Exchanger

On/Off Pump/Motor Switch / On/Off Burner Switch

(Optional Remote-Control Panel or Wireless)

50 Foot Hose / Adjustable Pressure Dual Lance / Full Nozzle Set

ETL Certified / Footprint: L=56.5" X W=29" X H=49.75" Ship = 878 Lbs.

Unit Cost: \$13,800.00

HX-0105: \$ 142.00 (Liquid Propane (vapor only))

Sub Total: \$13,942.00

Discount: \$-3,207.00 (Local Gov Discount)

Total: \$10,735.00

Includes Direct Ship From MiTM (Need Fork Lift) / Final Unit Testing & Training

See Page #2 for Hose Reel Information

Quote Valid For: 60 Days

Lead Time: 2.5-3 Weeks

Thank you for the opportunity to present our offer:

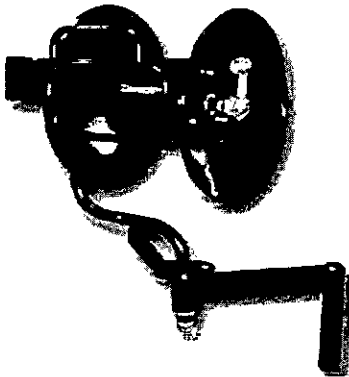
Regards: Paul W Conkling

paul@rjbowers.com

Cell: 815 988 8008



PN: 8750-6850: 100' Pivot Hose Reel / List = \$554 Your Cost \$470



PN: 8919-4370: Pivot reel Wall Mount Bracket / List \$65.00 Your Cost \$55.00

100' Hose (we keep 50' that comes with unit) Your Cost \$175.00

PN: 8918-2880: 10' Jump Hose from Unit to Reel Your Cost \$42.50

Accessories Total:	\$742.50
Total with unit Page 1:	\$11,477.50



Stationary Natural Gas/LP

Belt Drive — HEG Series

Engineered with superior cleaning power, the HEG Series easily removes tough dirt and grime.



HEG-3004-1E2G

PUMP

- Belt drive triplex piston pump with ceramic plungers
- Factory preset unloader

MOTOR

- Open drip-proof electric motor

FRAME

- Powder coated steel frame

MISCELLANEOUS

- Temperature rise 150°F/66°C above ambient, maximum 200°F (250°F/121°C outlet temperature with steam option)

COMPONENTS

- ½-inch schedule 80 pipe coil heat exchanger
- Polyethylene float tank with in-line screen filter, 4-gallon
- Natural gas or LP gas-fired (vapor only) natural draft with aspirating-type burner, 10-inch stack
- 10-inch draft diverter
- Thermal relief valve
- Electronic ignition with standing pilot light
- Pressure switch and over-pressure safety controls
- 24V control system
- Programmable logic controller (PLC) with auto start/stop and timed lockout
- Adjustable high pressure detergent injector
- Adjustable thermostat

UNIT INCLUDES

- Quick connect nozzles – 0°, 15°, 25°, 40° and fixed detergent nozzle
- 50-foot x ¾-inch steel wire-braided high pressure hose with quick connects
- Adjustable pressure insulated dual lance with trigger gun

LIMITED WARRANTY

- Electric motor

CERTIFICATION

- ETL Certified – US and Canada

MODEL NUMBER	PSI	GPM	HORSEPOWER/MOTOR	PUMP	NATURAL GAS BTU PER HOUR	LP GAS BTU PER HOUR	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
HEG-1805-1E2G	1800	4.7	6.0 HP, 230V, 1Ø, 25.5A	General	338,000	326,000	56.5x29x49.75	844 lb.	724 lb.
HEG-1805-1E3G	1800	4.7	6.0 HP, 230V, 3Ø, 16.0A	General	338,000	326,000	56.5x29x49.75	844 lb.	724 lb.
HEG-1805-1E4G	1800	4.7	6.0 HP, 460V, 3Ø, 8.0A	General	338,000	326,000	56.5x29x49.75	844 lb.	724 lb.
HEG-1805-1E8G	1800	4.7	6.0 HP, 208V, 1Ø, 28.2A	General	338,000	326,000	56.5x29x49.75	844 lb.	724 lb.
HEG-1805-1E9G	1800	4.7	6.0 HP, 208V, 3Ø, 18.5A	General	338,000	326,000	56.5x29x49.75	844 lb.	724 lb.
HEG-2004-1E2G	2000	4.2	6.0 HP, 230V, 1Ø, 25.5A	General	338,000	326,000	56.5x29x49.75	844 lb.	724 lb.
HEG-2004-1E3G	2000	4.2	6.0 HP, 230V, 3Ø, 16.0A	General	338,000	326,000	56.5x29x49.75	844 lb.	724 lb.
HEG-2004-1E4G	2000	4.2	6.0 HP, 460V, 3Ø, 8.0A	General	338,000	326,000	56.5x29x49.75	844 lb.	724 lb.
HEG-2004-1E8G	2000	4.2	6.0 HP, 208V, 1Ø, 28.2A	General	338,000	326,000	56.5x29x49.75	844 lb.	724 lb.
HEG-2004-1E9G	2000	4.2	6.0 HP, 208V, 3Ø, 18.5A	General	338,000	326,000	56.5x29x49.75	844 lb.	724 lb.
HEG-3004-1E2G	3000	3.9	8.0 HP, 230V, 1Ø, 37.0A	General	338,000	326,000	56.5x29x49.75	878 lb.	758 lb.
HEG-3004-1E3G	3000	3.9	8.0 HP, 230V, 3Ø, 20.0A	General	338,000	326,000	56.5x29x49.75	878 lb.	758 lb.
HEG-3004-1E4G	3000	3.9	8.0 HP, 460V, 3Ø, 10.0A	General	338,000	326,000	56.5x29x49.75	878 lb.	758 lb.
HEG-3004-1E5G	3000	3.9	8.0 HP, 575V, 3Ø, 8.0A	General	338,000	326,000	56.5x29x49.75	878 lb.	758 lb.
HEG-3004-1E8G	3000	3.9	8.0 HP, 208V, 1Ø, 40.5A	General	338,000	326,000	56.5x29x49.75	878 lb.	758 lb.
HEG-3004-1E9G	3000	3.9	8.0 HP, 208V, 3Ø, 23.0A	General	338,000	326,000	56.5x29x49.75	878 lb.	758 lb.
HEG-3005-1E2G	3000	4.8	10.0 HP, 230V, 1Ø, 44.0A	General	338,000	326,000	56.5x29x49.75	878 lb.	758 lb.
HEG-3005-1E3G	3000	4.8	10.0 HP, 230V, 3Ø, 25.0A	General	338,000	326,000	56.5x29x49.75	878 lb.	758 lb.
HEG-3005-1E4G	3000	4.8	10.0 HP, 460V, 3Ø, 12.5A	General	338,000	326,000	56.5x29x49.75	878 lb.	758 lb.
HEG-3005-1E5G	3000	4.8	10.0 HP, 575V, 3Ø, 10.0A	General	338,000	326,000	56.5x29x49.75	878 lb.	758 lb.
HEG-3005-1E8G	3000	4.8	10.0 HP, 208V, 1Ø, 48.7A	General	338,000	326,000	56.5x29x49.75	878 lb.	758 lb.
HEG-3005-1E9G	3000	4.8	10.0 HP, 208V, 3Ø, 29.0A	General	338,000	326,000	56.5x29x49.75	878 lb.	758 lb.

Stationary Natural Gas/LP

Hot Water – Belt Drive – HEG Series

ACCESSORIES:

PART NUMBER	DESCRIPTION	FITS MODELS
32-1410	Additional wireless remote – Includes pump, heat and detergent buttons, requires HX-0316 or 850-0472	All models
850-0470	First remote, plastic control box field install kit – Includes junction box and (1) control box with pump, heat and detergent switches	All models
850-0471	First remote, metal control box field install kit – Includes junction box and (1) control box with pump, heat and detergent switches	All models
850-0472	Wireless remote field install kit – Includes receiver and (1) transmitter with pump, heat and detergent buttons	All models
850-0473	Detergent solenoid field install kit – Adds solenoid and switch to easily control the chemical injection	All models
850-0474	Additional programmable logic controller remotes, plastic control box field install kit – Adds additional remotes to PLC, requires HX-0314 or 850-0470	All models
850-0475	Additional programmable logic controller remotes, metal control box field install kit – Adds additional remotes to PLC, requires HX-0315 or 850-0471	All models
AW-0013-0278	Remote bracket with locking key – Bracket mounts to a wall or structure to securely hold the wireless remote; includes locking key to prevent theft	All models

OPTIONS: Options must be ordered with unit and cannot be added later.

PART NUMBER	DESCRIPTION	FITS MODELS
HX-0105	Liquid propane (vapor only) – Converts natural gas pressure washer to operate on liquid propane (vapor only)	All models
HX-0113	Dual gun – Two guns may be sprayed at the same time, flow is divided between the two guns while each operator maintains equal system pressure	HEG-1805 models
HX-0114	Dual gun – Two guns may be sprayed at the same time, flow is divided between the two guns while each operator maintains equal system pressure	HEG-3005 models
HX-0116	Stainless-steel coil wrap – Converts powder coated painted coil wrap to stainless-steel material	All models
HX-0119*	250°F steam – Increases outlet temperature to 250°F while lowering system pressure; adds re-sized 25° nozzle to be used as steam nozzle	HEG-1805 models
HX-0120	250°F steam – Increases outlet temperature to 250°F while lowering system pressure; adds re-sized 25° nozzle to be used as steam nozzle	HEG-2004 models
HX-0121	250°F steam – Increases outlet temperature to 250°F while lowering system pressure; adds re-sized 25° nozzle to be used as steam nozzle	HEG-3004 models
HX-0122^	250°F steam – Increases outlet temperature to 250°F while lowering system pressure; adds re-sized 25° nozzle to be used as steam nozzle	HEG-3005 models
HX-0305	Additional programmable logic controller remotes, plastic control box – Adds additional remotes to PLC	All models
HX-0306	Additional programmable logic controller remotes, metal control box – Adds additional remotes to PLC	All models
HX-0313	All stainless-steel frame and hardware – Converts powder coated painted frame and hardware to stainless-steel material	All models
HX-0314	First remote, plastic control box – Includes junction box and (1) control box with pump, heat and detergent switches	All models
HX-0315	First remote, metal control box – Includes junction box and (1) control box with pump, heat and detergent switches	All models
HX-0316	Wireless remote – Includes receiver and (1) transmitter with pump, heat and detergent buttons	All models
HX-0317	Additional wireless remote – Includes pump, heat and detergent buttons	All models
HX-0319	Stainless-steel access panels – Converts powder coated painted access panels to stainless-steel material	All models
HX-0320	Painted box kit – Adds painted side and end panels	All models
HX-0321	Detergent solenoid – Adds solenoid and switch to easily control the chemical injection	All models

*HX-0119 cannot be combined with HX-0113.

^HX-0122 cannot be combine with HX-0114.

INSTALLATION RECOMMENDATION:

This pressure washer must have a clearance of 2-feet on all sides and 4-feet above the unit.

Gas Supply Line:

Natural Gas

7- to 8-inch water column input

LP Gas

12- to 14-inch water column input

Recommended Pipe Sizes for Gas Supply Line:

	Distance to Unit from Regulator		
	0-feet to 50-feet	50-feet to 100-feet	100-feet to 200-feet
Natural Gas pipe size	1½-inch IPS	2-inch IPS	2½-inch IPS
LP Gas pipe size	1½-inch IPS	1½-inch IPS	1¾-inch IPS



WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov.