

CITY OF BURLINGTON DEPARTMENT OF PUBLIC WORKS

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Chapin Spencer
DIRECTOR OF PUBLIC WORKS

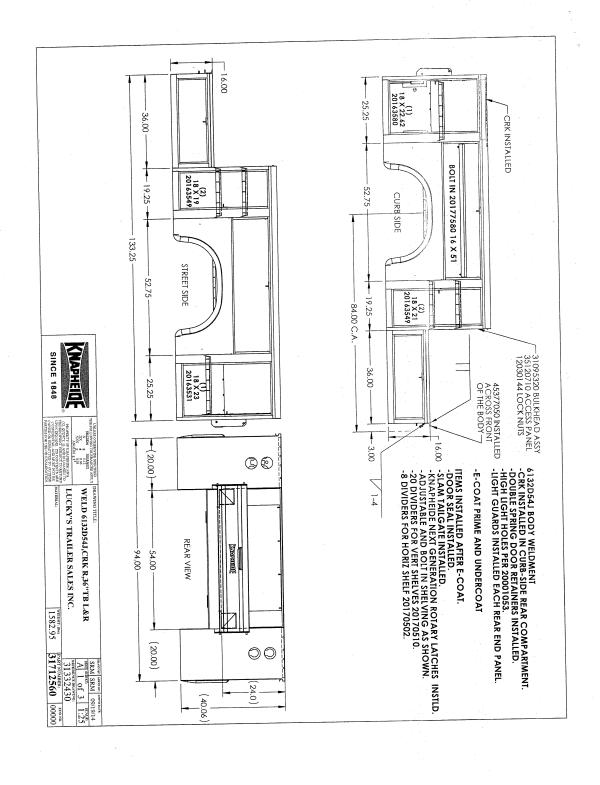
Dave Hammond FLEET MANAGER

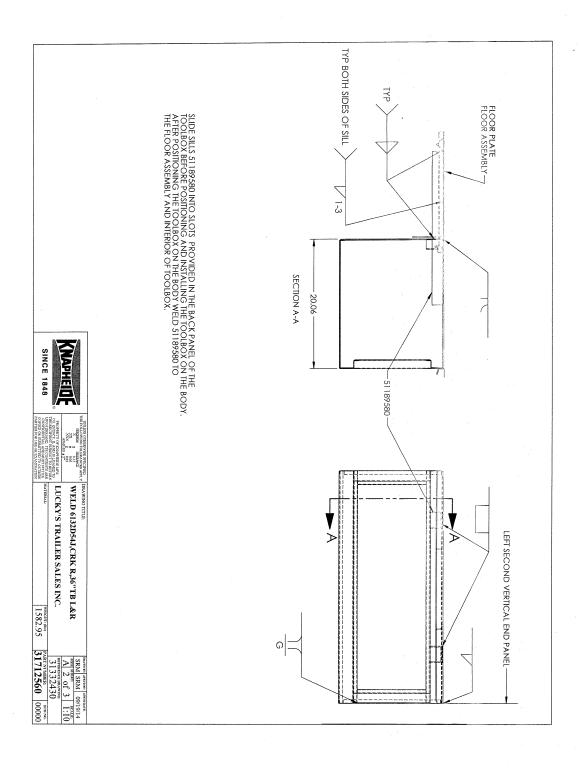
The City of Burlington respectfully requests a quote on a new 19,000gvw truck. Try to meet the following specifications as close as possible. Explain any exceptions to the specifications and identify any proposed alternatives. Please include delivery time. Quotes can be emailed to Dhammond@burlingtonvt.gov or mailed to Attention: Dave Hammond, Burlington Public Works 645 Pine Street, Burlington VT 05401. All quotes must be received by 6/30/22. All quotes must be valid for a minimum of 180 days. If not, clearly state the length that the quote is valid for. The City of Burlington, VT has the right to accept or refuse any and all quotes. The City of Burlington has right to award the contract to the vendor that best suits the needs of the City of Burlington. Any question please contact Dave Hammond at 802-865-7243 or DHammond@burlingtonvt.gov

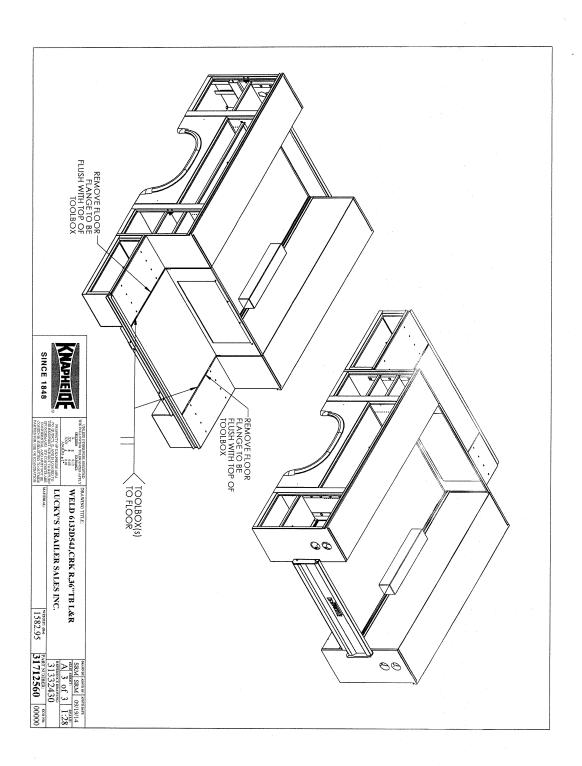
- 165" wheelbase 84" cab to axle
- Dual rear wheels
- V-8 gasoline engine
- Largest capacity alternator available
- Automatic transmission
- Limited slip rear axle
- 225/70R19.5 tires (all terrain)
- Spare tire and wheel
- Heavy duty vinyl bench seat
- Air conditioning
- Vinyl floor covering
- Power windows, locks, mirrors
- Bluetooth
- Backup camera
- 3 spare keys
- Cab steps
- Trailer tow package
- Integrated trailer brake controller
- Exterior color Forest Green Metallic preferred. List available color options
- Upfitter switches
- Vermont Municipal registration, title, lien and all related fees

SERVICE BODY:

- 36" space between cab and body to fit a chassis mounted air compressor. The space under the compressor to have tool compartments
- Standard compartment layout with standard amount of shelves
- Stainless steel door latches and hinges
- Galvanneal steel construction
- Crane reinforcement on right rear corner of body.
- Rear bumper, extra heavy duty, deck plate and recess,
- Safety cone holders fabricated for front and rear bumpers.
- Welded Peg mounted in the cargo area for a jack hammer to mount
- Combination pintle hook with 2" ball
- Strobe lights (Whelen LED) front hideaways (amber Vertex series)
- One roof mounted L31 amber strobe
- One strobe light recessed into each side of rear of body
- (1) LED work light mounted on the right rear of the body
- Backup alarm.
- Stop,tail and turn lights mounted in the body
- License plate bracket
- RV style 7 wire trailer connector with flat terminals.
- Undercoating
- Painted ,color to match truck (color to be determined)
- Sprayed on bed liner on top of body, top of rear bumper and the exterior cargo area.
- Electric crane, approximately 2700 lb. lift capacity. Hydraulic telescoping,
- Rotation, lift and extend to be controlled by pendent.(remote)
- Tool racking and storage built above left side of body as picture shown, overall height of shelves is 28"
- Hooks to hold ladder on drivers side of body, mounted onto the shelving unit, mounted at an angle so tail end of ladder is above 6'
- All wiring to be weather proof, circuit protected and labeled.
- Blueprints of body are below







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