



William R. Baldwin Jr.
Chief of Police

City of Torrington

Department of Police Services



Proudly Serving
Since 1888

Honorable Mayor Elinor Carbone,
Members of the City Council,
Members of the Board of Public Safety,
Members of the Board of Finance

July 6, 2020

On Thursday, June 25, 2020, the vehicle replacement committee met and discussed the status of vehicles associated with the police department. With the Mayor's support, the board unanimously approved the purchase of an incident command, crime scene processing vehicle for the Torrington Police Department pending approval of the various city boards. The decision was based on the following proposal based upon need and cost savings to the city:

It has been established that the Torrington Police Department is in need of a specialty vehicle identified as a crime scene/incident command vehicle which is utilized today and is in dire need of replacement. The vehicle in question is a 24 year old retired and repurposed ambulance that was donated to us from Campion back in 2007. The vehicle is a 1994 Ford E-350 model and although it currently shows a mileage of 51,254, we believe that over the 26 year old life span, it would be well over 251,000 miles as the odometer turns and resets to zero at the 100,000 mark. There has been continuous problems, both electrical and mechanical with the vehicle and as a result of safety/health issues, I began looking into replacing the vehicle last year and started to discuss the prospect with Emil Castro who is responsible for the city fleet, back in February. A history of repairs made to the vehicle show that thus far, the city has spent \$25,588.70 on the vehicle to keep it running. Due to its age, we have been advised that any major breakdown will not be repaired as the vehicle is not worth investing any additional repair funds into it. I had been advised that efforts were made to begin the replacement of this vehicle back in 2013 approximately 7 years ago only to continuously have it tabled.

To begin the research of replacement, we looked at a target price of approximately \$250,000 and have thus far received 2 bids from 2 different companies, one being MHQ from Middletown, CT., with which we currently do business and of which is part of the state contract system. The other bid was from C&S Specialty Inc./EVI of North Smithfield, RI & Lake Park, FL which is a company that is also part of the state contract system and has built vehicles of a similar nature for the CSP. We have looked into obtaining a 3rd bid from the Pierce Company that builds large utility type vehicles as well as emergency response vehicles to include fire apparatus, but thus far have not received a serious response in that the price range of what we are looking to spend on a replacement is too low. Additionally, inquiries were made to Freightliner Co., of Hartford, CT, which also builds these types of vehicles and is currently building 2 such vehicles for the Connecticut State Police at an approximate \$425,000 price tag per vehicle.

At this time the 2 bids that we have received specific to our design and needs, have been \$303,000 from EVI and \$283,029.50 from MHQ/TechOps Specialty Vehicles. As it relates to a cost savings for the city the following information is provided:

Currently we are scheduled for the replacement of 2 front line cruisers at \$42,000 (detective) and \$49,000 (cruiser) respectively for a \$91,000 purchase. I proposed to forgo this purchase for this upcoming fiscal year and apply it to the crime/incident command vehicle, giving me a balance of \$192,029 off of the MHQ bid. I also have asset forfeiture funds of \$115,000 that I would apply to the balance giving me a final cost of \$77,029 to move forward towards this purchase. The cities cost for this project would be \$168,029 which is a \$81,971 reduction/savings from the \$250,000 crime van set aside and the \$91,000 set aside for the 2 new cruisers.

The total estimated cost for the 20/21 fiscal year vehicle replacement purchase line item shows \$341,000. Subtracting the 2 new cruisers plus the transfer of monies from asset forfeiture will show the line item to be \$167,971. It should be noted that the Torrington Police Department, unlike any other city department, is the only agency that has the ability to put monies towards a major purchase such as this through the asset forfeiture program which is specific only to law enforcement agencies.

With major purchases for other city departments forthcoming in the next 3 years, this is the year to finally act on moving forward with this purchase as costs will continue to increase for vehicles of this type. This one time much needed replacement purchase of this vehicle will allow the TPD to have an effective and needed tool that can last well into the next decade

A key feature of a specialty vehicle such as this is to provide for the health and safety of personnel while at a complex scene for prolonged periods of time. There can be a negative impact to personnel that are exposed to various elements while processing a scene which can affect the efficiency of an investigation. Weather related elements takes its toll on personnel which can increase time to process a scene. Additionally, the vehicle will provide a vast array of use for police department operations to include mobile command at various city events, crime scene and accident scene processing and other related events. This is a tool that when used will benefit victims of crimes and accidents allowing our officers to properly and effectively conduct intensive investigations that include the proper handling and seizure of evidence and obtaining witness statements among other things. Having such a vehicle is all about providing the best service possible to the Torrington community and especially victims of crimes.

It is my recommendation and that of the vehicle replacement committee, that upon approval, we move forward with the purchase of the aforementioned vehicle from MHQ/TechOps of Middletown, CT., at the quoted price of \$283,029.53.

Respectfully Submitted,

William R. Baldwin Jr.

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Chief of Police



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QUOTE

CUSTOMER

Company/Dept: TORRINGTON EQUIPMENT MAINT
Contact: _____
Street Address: 140 MAIN STREET
City, State, Zip: TORRINGTON CT 06790
Phone: _____
E-Mail: _____

Date: 5/28/2020
Valid for: *60 Days
Customer #: 13457
Contract: PCC2020
Sales Rep: K. Fritsch

| ITEM NUMBER | LINE DESCRIPTION | UNIT PRICE | QTY. | EXTENDED PRICE |
|----------------------------|---|-------------|------|----------------|
| F5H | 2020 Ford Super Duty F-550 DRW XL 4WD Reg Cab 205" WB 120" CA | \$38,200.00 | 1 | \$38,200.00 |
| 99T | Engine: 6.7L 4V OHV Power Stroke V8 Turbo Diesel B20 | \$9,138.50 | 1 | \$9,138.50 |
| AS | Medium Earth Grat HD Vinyl 40/20/40 Split Bench | Inc | 1 | \$0.00 |
| UM | Exterior Color: Agate Black | \$0.00 | 1 | \$0.00 |
| 17F | XL Décor Group | \$215.60 | 1 | \$215.60 |
| 18A | Upfitter Interface Module | \$289.10 | 1 | \$289.10 |
| 18B | Platform Running Boards | \$313.60 | 1 | \$313.60 |
| 41H | Engine Block Heater | \$98.00 | 1 | \$98.00 |
| 43C | 110V/400W Outlet | \$171.50 | 1 | \$171.50 |
| 47J | Fire/Rescue Prep Pkg w/EPA Special Emmissions | \$1,225.00 | 1 | \$1,225.00 |
| 59S | Fog Lamps | \$127.40 | 1 | \$127.40 |
| 65C | Dual Diesel Fuel Tanks | \$612.50 | 1 | \$612.50 |
| 67B | 397 Amp Alternator | \$0.00 | 1 | \$0.00 |
| 68M | GVWR: 19,500 lb Payload Plus Upgrade Pkg | \$1,131.90 | 1 | \$1,131.90 |
| 76C | Eterior Backup Alarm | \$137.20 | 1 | \$137.20 |
| 76S | Remote Start System | \$245.00 | 1 | \$245.00 |
| 872 | Rear View Camer & Prep Kit | \$406.70 | 1 | \$406.70 |
| 90L | Power Equipment Group | \$896.70 | 1 | \$896.70 |
| TGJ | Tires: 225/70R19.5G BSW A/P | \$0.00 | 1 | \$0.00 |
| x8L | Limited Slip w/4.88 Axle Ratio | \$352.80 | 1 | \$352.80 |
| | | | | |
| Custom Body | | | | |
| Body | Provide and Install one (1) 16' Custom Body design for Chassis | | | \$51,750.00 |
| Body - Big Foot | Provide and Install one (1) BigFoot Leveling System | | | \$1,814.00 |
| Body Box - Interior | | | | |
| Interior Box | Provide and install 3/4" Advantek Plywood subfloor. | | 4 | \$871.00 |
| Interior Box | Provide and install Black Loncoin II Flecks floor finish. | | 1 | \$1,726.00 |
| Interior Box | Provide and install aluminum trim on exposed floor edges. | | 1 | \$715.00 |
| Interior Box | Provide and install foamboard and/or fiberglass batt insulation in walls and ceiling. | | 1 | \$1,107.00 |

| | | | | |
|-----------------------------------|--|--|----|------------|
| Interior Box | Provide and install 1/2" plywood liner on ceiling | | 4 | \$899.00 |
| Interior Box | Provide and install 1/2" plywood liner on walls | | 12 | \$2,699.00 |
| Interior Box | Provide and install FRP, w/easy clean vinyl trim where applicable, as ceiling and wall finish. | | 16 | \$6,644.00 |
| Interior Box | Provide and install white FRP and/or laminate trim on exposed wall edges, corners, and seams. | | 1 | \$954.00 |
| Interior Box | Fabricate and install risers and soffits for cabinetry mounting | | 1 | \$1,188.00 |
| Interior Box | Fabricate and install accessible wire chase at ceiling perimeter | | 1 | \$2,376.00 |
| Cab | | | | |
| Console | Provide and install Havis Console C-VS-1100-F150-2 Console | | 1 | \$615.00 |
| Siren | Provide and Install one (1) Whelen Cen Com Sapphire Siren Controller | | 1 | \$2,208.00 |
| Siren | Provide and Install one (1) Whelen speaker with siren bracket | | 1 | \$840.00 |
| Radio | Install one (1) CFE VHF radio | | 1 | \$1,171.00 |
| Interior Box - Street Side | | | | |
| Base Cabinet | Provide and install C-Tech base cabinet in front corner (for storage and refrigerator). | | 1 | \$2,065.00 |
| Overhead Cabinet | Provide and install C-Tech overhead cabinet in front corner (for storage and microwave). | | 1 | \$1,577.00 |
| Counter | Fabricate and install laminate countertop for base cabinet in front corner | | 1 | \$1,248.00 |
| Storage Cabinet | Provide and install C-Tech full height storage cabinet (includes 4 adjustable shelves) | | 2 | \$4,488.00 |
| Drawer Base Cabinet | Provide and install C-Tech drawer base cabinet between storage cabinet and generator enclosure (3 | | 1 | \$2,065.00 |
| Refrigerator | Provide and install Norcold DE-0041 refrigerator in base cabinet | | 1 | \$1,638.00 |
| Microwave | Provide and install Dometic microwave oven in overhead cabinet | | 1 | \$436.00 |
| Worksurface | Fabricate and install stainless worksurface above base drawer and generator cabinets | | 1 | \$1,260.00 |
| Interior Box - Curb Side | | | | |
| Overhead Cabinet | Provide and install C-Tech overhead cabinet in front corner (for storage). | | 1 | \$1,087.00 |
| Counter | Fabricate and install laminate countertop for workstation in front corner | | 1 | \$1,603.00 |
| Chair | Provide and install rolling office chair for workstation | | 1 | \$299.00 |
| Chair Tie | Provide and install chair securement strap at workstation for transit | | 1 | \$100.00 |
| Interior Box | Provide and install one (1) custom sized white board above workstation | | 1 | \$832.00 |
| Electrical Cabinet | Fabricate and install full height electrical cabinet with control panel and access doors (FRP and laminate | | 1 | \$1,665.00 |
| Drawer Base Cabinet | Provide and install C-Tech drawer base cabinet rear of electrical cabinet (wide, 3 drawers, equal size) | | 1 | \$2,065.00 |
| Drawer Base Cabinet | Provide and install C-Tech drawer base cabinet rear of base cabinet (narrow, 3 drawers, equal size) | | 1 | \$1,943.00 |
| Worksurface | Fabricate and install stainless worksurface above base drawer cabinets | | 1 | \$1,199.00 |

| | | | | |
|--|---|--|----|-------------|
| Interior Box - Rear | | | | |
| Base Cabinet | Provide and install C-Tech base cabinet on curb side (includes 3 pull out shelves). | | 1 | \$1,943.00 |
| Drawer Base Cabinet | Provide and install C-Tech drawer base cabinet on street side (5 drawers, various sizes) | | 1 | \$2,187.00 |
| Worksurface | Fabricate and install stainless worksurface above base cabinets | | 1 | \$1,260.00 |
| Interior Lighting | | | | |
| Lighting | Provide and install 6" Tecniq ceiling light white/red under overhead cabinet at front | | 4 | \$881.00 |
| Lighting | Provide and install 6" Tecniq ceiling light white/red on ceiling (general and above worksurfaces) | | 15 | \$3,306.00 |
| Dimmer | Provide and install dimmer for ceiling or undercabinet lighting at control panel | | 3 | \$634.00 |
| Exterior Box | | | | |
| Leveling System | Provide and install Bigfoot automatic leveling system under chassis | | 1 | \$4,320.00 |
| Step | Provide and install electric retractable step under curb side body door | | 1 | \$1,591.00 |
| Exterior Body | Provide and install heavy duty aluminum grab rail with rubber inserts and chrome plated stanchions at | | 2 | \$893.00 |
| Exterior Body | Provide and install exterior 15' Girard awning curb side with brackets and g-link controller. | | 1 | \$6,754.00 |
| BODY EXTERIOR - EMERGENCY AND WORK LIGHTING | | | | |
| Exterior Body | Provide and install Whelen C9 LED Scene Lights on exterior | | 6 | \$4,740.00 |
| Exterior Body | Provide and install Whelen ION red/blue on grille or fender | | 6 | \$2,933.00 |
| Exterior Body | Provide and install Whelen C9 series Super-LED red/blue on exterior high | | 4 | \$2,433.00 |
| Exterior Body | Provide and install Whelen C9 chrome flanges | | 4 | \$78.00 |
| Exterior Body | Provide and install Whelen C7 series Super-LED red/blue on exterior low | | 2 | \$1,039.00 |
| Exterior Body | Provide and install Whelen C7 chrome flanges | | 2 | \$26.00 |
| Exterior Body | Provide and install LED strip light in compartment that illuminates when the door is opened | | 6 | \$2,458.00 |
| Light Switch | Provide and install switch for light in compartment | | 6 | \$1,305.00 |
| Open Door Warning | Provide and install open door warning system for body compartment doors with flashing light on | | 1 | \$1,305.00 |
| Exterior Body | Provide and install forward facing light bar on the front of the body over chassis cab. | | 1 | \$3,586.00 |
| Exterior Body | Provide and install rear facing light bar on the back of the box above rear doors. | | 1 | \$3,885.00 |
| Exterior Body | Provide and install side mark lights on vehicle's body, one each side. | | 2 | \$1,036.00 |
| BODY EXTERIOR - GENERATOR COMPARTMENT | | | | |
| Generator | Provide and install Cummins Onan 8kW diesel generator | | 1 | \$13,108.00 |
| Generator | Provide and install control panel for generator control panel | | 1 | \$272.00 |
| Generator | Provide and install control panel harness | | 1 | \$509.00 |

| | | | | |
|------------------------------------|--|--|----|------------|
| Generator | Fabricate and install tailpipe kit | | 1 | \$598.00 |
| Generator | Provide and install soundown insulation in generator compartment | | 1 | \$998.00 |
| BODY EXTERIOR MISCELLANEOUS | | | | |
| Exterior Body | Provide wheel chocks | | 2 | \$75.00 |
| Light Poles | Provide and install Whelen tripod scene light (install in outer compartment with mounting brackets). | | 2 | \$5,086.00 |
| Matting | Provide and install Dri-Dek matting in bottom of storage compartments | | 4 | \$525.00 |
| 12V DC SYSTEM | | | | |
| 12V DC Battery System | Provide and install AGM 31 Aux battery | | 2 | \$1,305.00 |
| 12V DC Battery Isolator | Provide and install contactor style isolator, for auxiliary and chassis batteries. | | 1 | \$1,881.00 |
| 12V DC Battery System | Replace factory OEM battery with AGM under hood | | 1 | \$373.00 |
| 12V DC Breaker Panel | Provide and install Blue Sea multi position breaker/switch panel | | 1 | \$1,401.00 |
| 12V DC System | Provide and install circuit protection and power distribution for DC system | | 1 | \$2,176.00 |
| 120V AC SYSTEM | | | | |
| 120 VAC Shore Power | Provide and install 30-AMP 125/250VAC Shoreline inlet. | | 1 | \$696.00 |
| 120 VAC Shore Power | Provide and install 15-AMP 125VAC Auto-Eject shoreline inlet. | | 1 | \$838.00 |
| 120 VAC Shore Power | Provide and install LED indicator above shoreline inlet | | 2 | \$460.00 |
| 120 VAC Shore Power | Provide and install 50 FT 125/250VAC 30A Shore Power Cord | | 1 | \$377.00 |
| 120 VAC Shore Power | Provide and install 50 FT 125VAC Shore Power Cord | | 1 | \$188.00 |
| 120 VAC Battery Charger | Provide and install Xantrex TrueCharge 40. Wired: To charge both battery systems. | | 1 | \$1,170.00 |
| 120 Volt Outlets | Provide and install 120V 15A duplex w/USB outlet | | 11 | \$2,534.00 |
| 120 Volt Outlets | Provide and install 120V 15A duplex outlet | | 4 | \$808.00 |
| 120 Volt Outlets | Provide and install exterior GFCI duplex outlet with cover | | 2 | \$447.00 |
| 120 Volt Circuits | Provide and install Blue Sea multi position breaker/switch panel | | 1 | \$1,868.00 |
| 120 Volt System | Provide and install Blue Sea multimeter in control panel | | 1 | \$507.00 |
| 120 Volt System | Provide and install 3-pos 65A transfer switch in control panel | | 1 | \$1,069.00 |
| Cord Reel | Provide and install one power reel cord with NEMA L5-15 duplex outlet box in curb side rear compartment. | | 1 | \$1,470.00 |
| CLIMATE CONTROL | | | | |
| Climate Control - HVAC | Climate Control - HVAC | | 2 | \$5,551.00 |
| Climate Control - HVAC | Climate Control - HVAC | | 2 | \$1,384.00 |
| Climate Control - HVAC | Climate Control - HVAC | | 1 | \$1,100.00 |

| | | | | |
|-------------------|---|--|---------------|---------------------|
| AV SYSTEM | | | | |
| Display | Provide and install LG 43" commercial LED display or equivalent in exterior compartment or front wall | | 2 | \$1,943.00 |
| Display | Provide and install display mount | | 2 | \$101.00 |
| Television | Provide and install OTA antenna on roof and connect to displays | | 1 | \$921.00 |
| AV System | Provide and install Extron 1x2 HDMI DA splitter for workstation input to displays | | 1 | \$657.00 |
| AV System | Provide and install 15' premium HDMI cable for display or workstation | | 1 | \$254.00 |
| AV System | Provide and install HDMI port at workstation for user input to displays | | 1 | \$428.00 |
| SAFETY | | | | |
| Fire Extinguisher | Provide and install 5lb fire extinguisher | | 1 | \$175.00 |
| OTHER | | | | |
| | Design time - conversion | | | \$12,923.00 |
| | Clean & Detail | | | \$350.00 |
| | Transport GA to MD | | | \$1,944.00 |
| | Inspection in GA before delivery (allowance) | | | \$1,333.00 |
| | Freight to Torrington Ct. | | | \$1,225.00 |
| | Misc/Freight | | | \$6,700.00 |
| | | | | |
| | | | TAX: | N/A |
| | | | TOTAL: | \$283,029.50 |

TERMS AND CONDITIONS

*This quote is valid for 60 days from the date of quote. Any purchase orders or approved quotes received outside of the 60 day quote period will be subject to price adjustments. By signing this quote, the customer is agreeing to pay, in full, for all items listed above. Any requests for changes, modifications, replacements, removals or additional items may be subject to additional fees and/or adjusted delivery dates.

M.G.L c. 30B applies to the procurement of all commodities quoted. Contract items have been collectively purchased pursuant to M.G.L c 30B sec 1c and M.G.L c.7 sec 22B. The government body is responsible to determine the applicability of M.G.L. c30B to off contract items, but not limited to, off contract items that have already been properly procured under M.G.L. c30B sec 1c and M.G.L. c7 sec 22A (purchases from a vendor on contract with the Commonwealth), other contracts procured under M.G.L. c30B sec 1c and M.G.L. c. 30B contract between the vendor and the jurisdiction. All off contract items must be procured under M.G.L. c. 30B.

The terms and conditions stated herein and the provisions of any agreement between MHQ and Buyer, if applicable, shall constitute the complete and only terms and conditions applicable to any and all purchases by Buyer from MHQ. Any additional and/or different terms and/or conditions printed anywhere including on, or with, Buyer's order shall be inapplicable in regard to any purchase by Buyer from MHQ.

ORDER ACKNOWLEDGEMENT

By signing this document you are agreeing to the above terms and conditions of this order from MHQ, Inc.

x

PRINT NAME

x

TITLE

x

SIGNATURE

218-A Log Canoe Circle
Stevensville, MD 21666
(410)604-6004

TO SV
TECHOPS SPECIALTY VEHICLES

4/17/2020
04172020-365
Revision: -

Customer Info:

Name: Kim Fritsch MHQ
Email: kfritsch@mhq.com
Number: 860-605-0307

TechOps Info:

Sales Person: William Krampf
Email: wkrampf@techopssv.com
Number: 443-848-2906
Terms: 50%O/100%Chassis/50% Acceptance

PROJECT NAME: 365 Torrington CT PD Crime Scene Truck

TERMS

Payment: Remit payment to TechOps Specialty Vehicles, 218-A Log Canoe Circle, Stevensville, MD 21666
Wire Info: Eagle Bank, 7815 Woodmont Ave, Bethesda, MD 20814. ABA: 055003289, Account: 200264489

HGAC Contract Procurement: This procurement can be facilitated under our HGAC contract #AM10-18. When an order is placed, an HGAC worksheet shall be completed for your procurement personnel to submit to HGAC for their conformation. Their fee is not included in this proposal and will be added to the worksheet. For vehicles, the fee is \$ 1,000 per order whether it is for one or multiple vehicles on the same order. This purchase shall be based on our contract package plus published and non-published options.

Conversions: 50% down at the time of the order with the balance with all additions to be paid in full upon completion and acceptance of the unit. Once an order is placed and plans are approved the order cannot be cancelled.

Chassis: If TechOps SV is supplying the base chassis it must be paid in full within 10 days of arrival at TechOps SV. Delay in chassis payment will accrue a charge of \$ 10.00 per day floor plan interest until the chassis is paid in full. MSO and title are not available until the chassis and conversion are paid in full.

Pricing: Subject to change but all quotations will be valid for 60 days. Chassis quotations are subject to availability and are only valid at the date of the proposal. All quotations exclude any applicable sales or use taxes unless specified and included with the price FOB-MD. A fee of 3% will be added to all credit card payments. Work to be performed in Stevensville, MD unless otherwise specified.

Applicable law: The terms and provisions of this Contract and any dispute arising hereunder shall be governed and principles of law applied by the laws of the State of Maryland. The courts of Maryland shall have the sole and exclusive jurisdiction in any case or controversy arising under this Contract. Each party to this Contract, inclusive of its successors or assigns hereby submits and consents to the jurisdiction of the courts of the State of Maryland and within which all such actions, unless otherwise provided for the arbitration of said disputes, shall be the proper venue for any such action.

Chassis warranty: The chassis is warranted by the manufacturer of the chassis. Extended warranties are available for an additional fee.

Conversion warranty: TechOps SV warranties for wiring and cabinetry workmanship are covered for 1 year beginning on the date the vehicle is delivered to the original purchaser.

Component warranty: The Manufacturers of specific components offer warranty for their respective components. In all cases the component manufacturer's warranties are separate from the TechOps SV Warranty. Component Manufacturer's Warranties may be from 12 to 60 months or longer depending on the component.

Communications equipment: All customer supplied communications equipment must be complete, fully operational, and programmed upon arrival at TechOps SV. Equipment not complete will be installed in the designated locations with all wiring in place but not attached to the equipment. TechOps SV's responsibility will end at that point and it will be necessary for your communications vendor to complete the installation. TechOps SV shall not be responsible for any customer supplied equipment not 100% functional upon arrival. If you request the supplied equipment be serviced TechOps SV will make the arrangements at a qualified local vendor. The department shall be responsible for any and all charges incurred. This service will postpone the start of production time quotations until the equipment is returned in working order. There are no warranties implied by offering this service.

Customer supplied equipment: Any customer supplied equipment must arrive complete and correct for the installation, and in good working condition. Any pricing quoted does not include any parts, components, repair, or modifications to existing equipment. Production cannot commence until all parts are here and complete. Used equipment may be subject to additional charges and will carry no warranty except for workmanship. If there are any product failures during or after the installation the repair and all related expenses are to be the responsibility of the customer.

Production time: Is determined by the Project Manager when the order is placed, estimated arrival of the chassis at TechOps SV and all plans are approved. Special parts and equipment plus the change of a vehicle in a new model year may cause a delay to the quoted production time. At any time during construction, consider yourselves our guests to stop by and view or discuss your conversion. For multiple vehicle projects the production time will be quoted by the number of vehicles and the timeframe including delivery time that the customer requires.

Detail: Upon completion all conversions go through our Quality Assurance Process including a road test and detail.

TECHOPS SPECIALTY VEHICLES COMPANY INFORMATION AND PROCESS CONTROL

Proprietary/Confidential Information
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UNLAWFUL TO COPY OR DISTRIBUTE WITHOUT PERMISSION.

218-A Log Canoe Circle
Stevensville, MD 21666
(410)604-6004

TOSV
TECHOPS SPECIALTY VEHICLES

4/17/2020
04172020-365
Revision: -

Customer Info:

Name: Kim Fritsch MHQ
Email: kfritsch@mhq.com
Number: 860-605-0307

TechOps Info:

Sales Person: William Krampf
Email: wkrampf@techopssv.com
Number: 443-848-2906
Terms: 50%D/100%Chassis/50% Acceptance

PROJECT NAME: 365 Torrington CT PD Crime Scene Truck

Experience: Established in 2006 as (ICS) Incident Communications Solutions, a communications technology provider, TechOps SV acquired (ICS) in January 2017 and manufactures communications and specialty vehicles for the emergency services and specialty industries based on SUV's, vans, utility vehicles, custom rescue bodies, box trucks, step vans, bus chassis, trailers and more. Our customer base spans all sectors from local, county, state, federal, military agencies, and overseas accounts. Our proven process assures TechOps SV vehicles can be provided to distant areas while experiencing virtually no problems.

Location: The factory is located at 218-A Log Canoe Circle in Stevensville, Maryland approximately 5 miles East of Annapolis over the "Bay Bridge" with ample parking and easy highway access.

Factory visits: Many clients enjoy a visit to the factory before, during and after construction to view the progress, discuss fine adjustments and details if necessary and see a variety of conversions currently in production. If this is inconvenient a link can be established where you can view the progress of your conversion.

Facility: TechOps SV currently occupies approximately 18,000 square feet to meet the needs of our customers and our expansion into new markets. On staff are sales and support personnel along with accredited engineers holding numerous certifications to address all technical issues. TechOps SV personnel manage every segment of the conversion all under one roof enabling TechOps SV to produce quality products while maintaining control over all of the processes and procedures.

Service Centers: If you are close to the factory, TechOps SV will be your service facility. If our location is inconvenient, your local service center may be your choice of local vendors currently servicing your vehicles. Our flexible warranty policy allows your local vendor of choice to call our service department, discuss the problem with a qualified service technician, obtain an approval to repair and then with the proper authorization submit an invoice to our accounting department for payment. Approval must be obtained in writing prior to any billable repairs being started or completed. Base vehicle warranty and service can be completed at your local dealer service facility. Free pickup and delivery for service is available depending on proximity to our service location and on-site warranty service can be arranged.

Insurance: TechOps SV maintains \$ 2,000,000 product liability and will supply a certificate of insurance if requested.

Wiring: TechOps SV offers the highest quality wiring processes in the industry while meeting or exceeding industry, national, or local codes. Every vehicle is designed and built with ease of service in mind. Special GXL wire is covered by high temperature loom and wiring passing through metal is insulated with a grommet and sealed watertight where necessary. Where possible factory connectors are used eliminating unnecessary splicing into factory wires which could cause direct or indirect electrical problems.

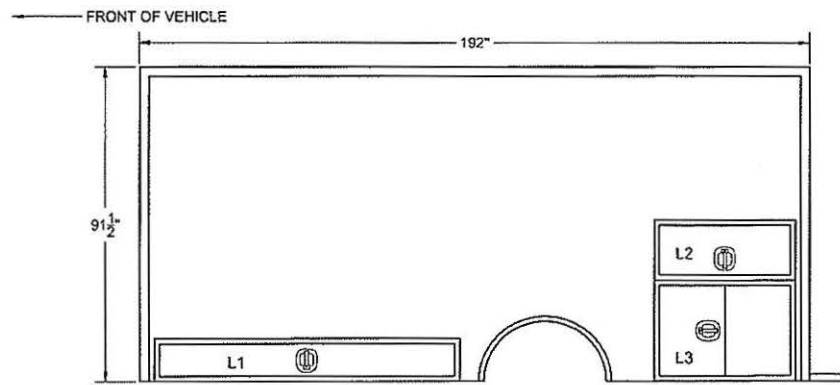
Manuals: Upon completion, TechOps SV supplies all manufacturer's information from conversion products or component manufacturer.

Delivery: Vehicles can be transported to TechOps SV and back, or delivered by a technical delivery engineer if specified. We are very confident that TechOps SV can meet or exceed your expectations and specifications. New and returning customers can attest that the sales, manufacturing and delivery process at TechOps SV is an easy and enjoyable experience and we look forward to working with you on this and future projects. References are available upon request.

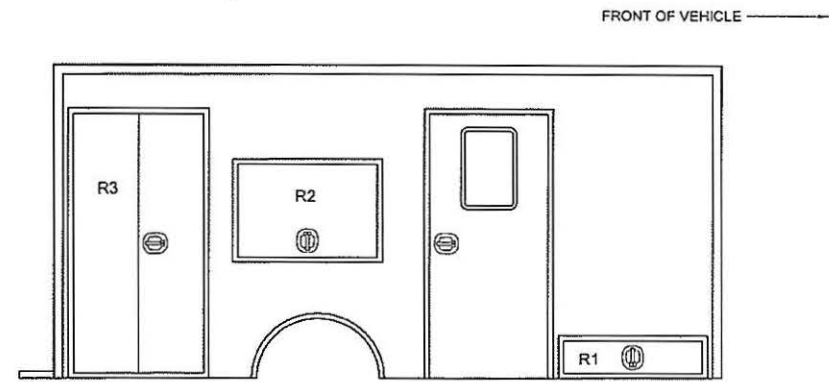
Production Process: The approved contract or proposal is assigned to the Project Manager who supervises the conversion into detailed production plans and applicable drawings. These drawings are sent to the customer's authorized Point of Contact (POC) for approval. Once the plans meet the customer's satisfaction and are approved they are forwarded to our technical engineering department who reviews them and creates a detailed bill of materials to identify and acquire the parts required to perform the conversion. When the base vehicle arrives at TechOps SV, it goes through a full inspection ensuring there is no damage or missing parts and matches the specifications supplied or approved. A vehicle check in list is completed and placed in the work order folder. The vehicle is brought onto the production floor and includes a carefully monitored parts storage area to ensure all parts remain with the vehicle throughout its conversion. All parts are properly identified for every job. The Project Manager inspects vehicles during construction and will alert the customer's POC to the progress of the project and any deviations that may be required. The vehicle conversion is completed and a thorough test drive is completed to ensure all components are installed and operating correctly. If any issues are discovered they are immediately corrected. This step has uncovered OEM warranty issues which required a visit to a local car dealership prior to the vehicles final delivery to the customer. The detailed inspection and delivery documents are kept with the job folder for future reference.

All drawings, product catalogs, manuals, and warranty information along with any invoicing are completed and ready for delivery.

TechOps SV is very proud of the well-deserved reputation that we have earned so if you have any questions please contact your sales representative.



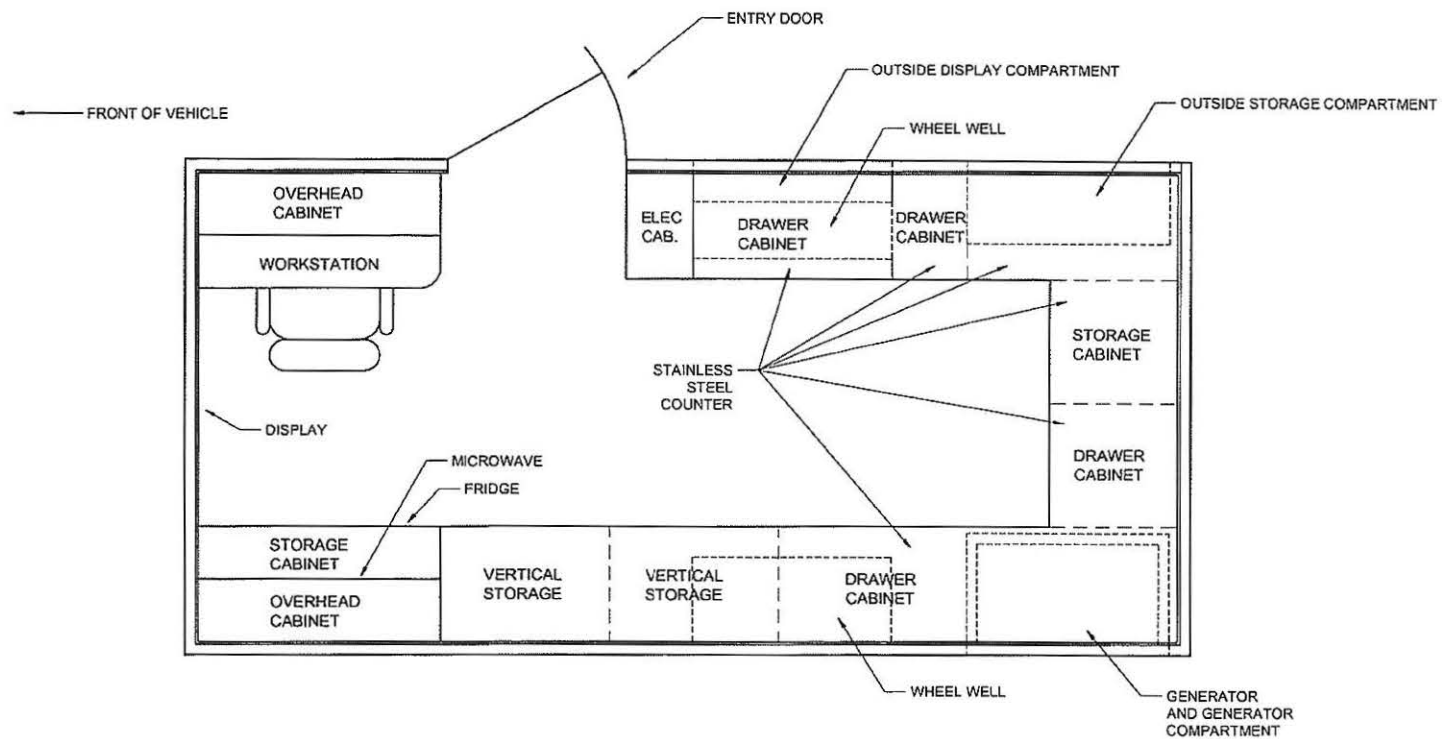
STREET SIDE



CURB SIDE

ALL DIMENSIONS APPROXIMATE

| | | | | |
|---|---|----------------|---------------------------------|---------------------|
| TOSV TECHOPS SPECIALTY VEHICLES | 218A Leg Caneek Circle Stevensville, MD 21155 Phone 410.604.6004 Fax 410.604.6003 WWW.TECHOPSSV.COM | | DESCRIPTION: EXTERIOR LAYOUT | |
| | CONCEPTUAL <small>DRAWING IS PROPERTY OF TECHOPS SPECIALTY VEHICLES, LLC. UNLAWFUL TO COPY OR DISTRIBUTE WITHOUT PERMISSION.</small> | | CUSTOMER: TORRINGTON | |
| DRAWN BY: CND | | REVISION: 0 | PAGE: 1 OF 2 | DATE: 04.17.2020 |



ALL DIMENSIONS APPROXIMATE

| | | | |
|---|---|---------------------------------|---------------------|
| TOSV TECHOPS SPECIALTY VEHICLES | 218A Log Cabin Circle Stevensville, MD 21155 Phone 410 504 6004 Fax 410 504 6003 WWW.TECHOPSSV.COM | DESCRIPTION: INTERIOR LAYOUT | |
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| DRAWN BY: END | REVISION: 0 | PAGE: 2 OF 2 | DATE: 04.17.2020 |



C & S SPECIALTY INC

(401) 769-2260 (800) 321-0325

(401) 769-2270 Fax



April 17, 2020

William Baldwin
Chief
Torrington Police
576 Main St
Torrington , CT 06790

Thank you for your interest in EVI & C&S Specialty.

Attached are the specifications for your review. The purchase price for the truck based on these specifications are listed below. Please review them carefully for any additions or changes that you might need to make to meet your department's needs.

\$303,000.00

This pricing includes lettering, delivery and final inspection at the factory for (2) people.

Sincerely;

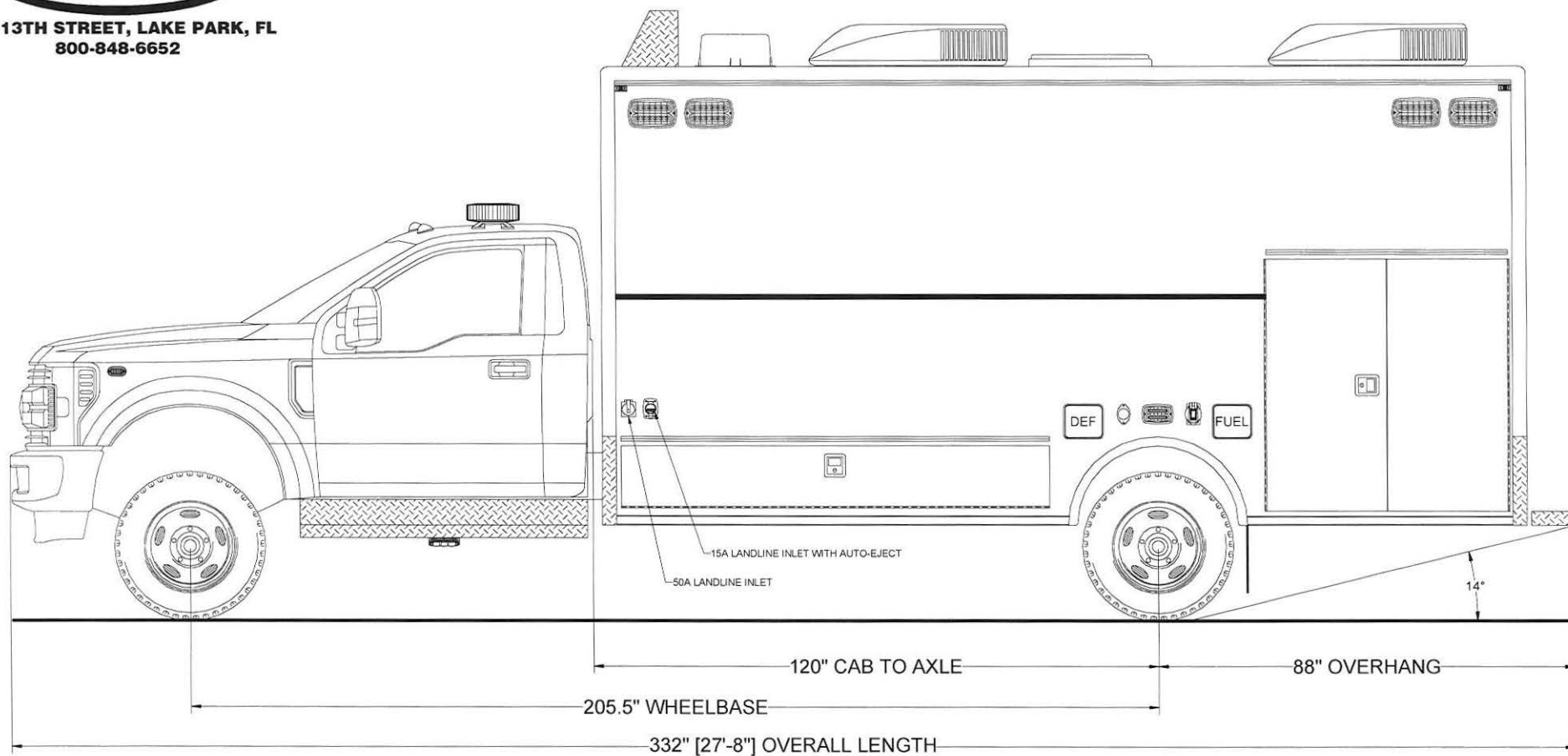
Henry G Heroux
Authorized Dealer

cc: Carl Safstrom



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Streetside Overall

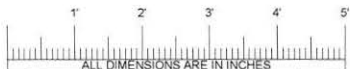
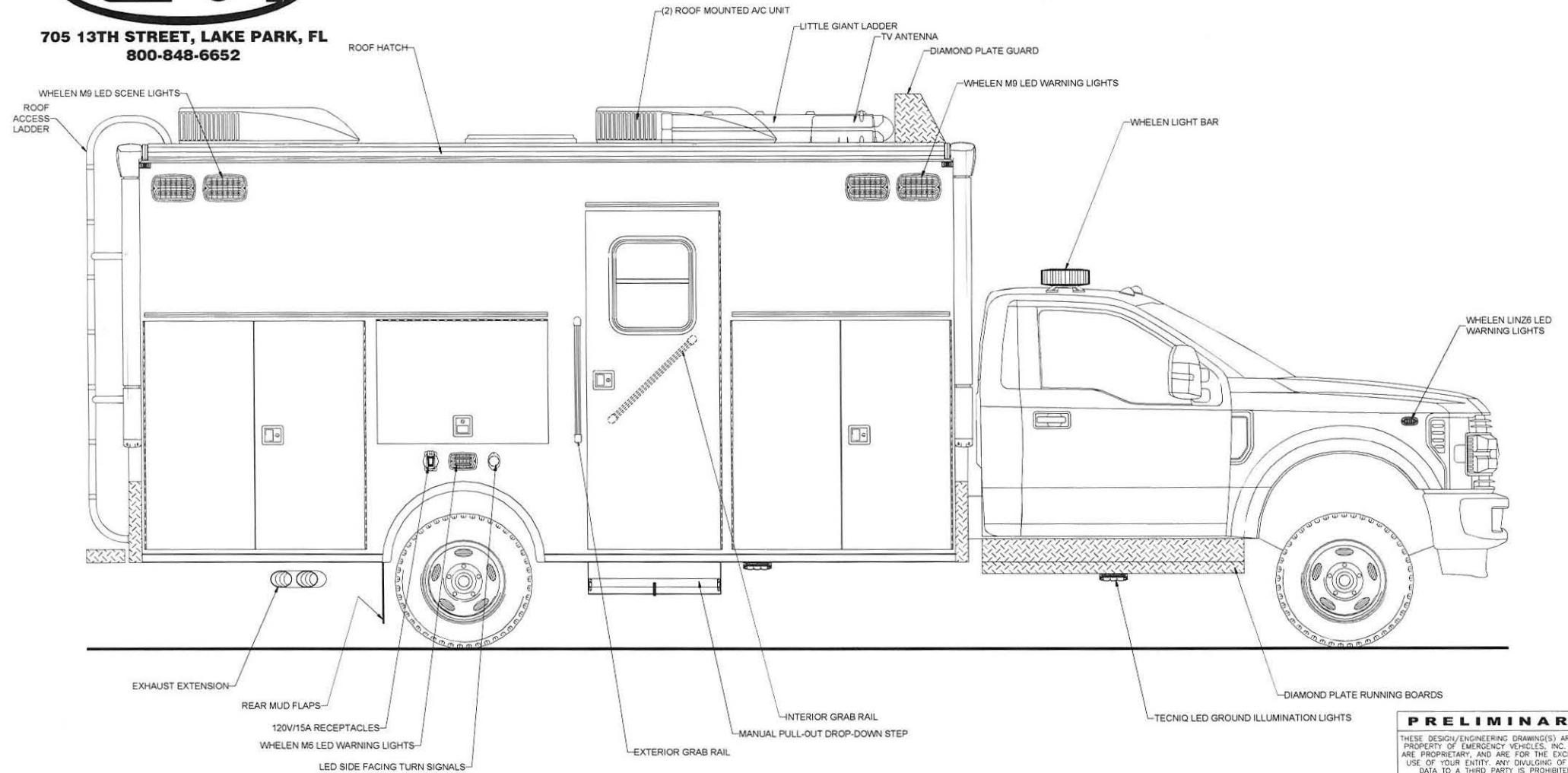
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Curbside Overall

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DIAMOND PLATE ENTIRE FRONT WALL

TV ANTENNA AND (2) ROOF MOUNTED A/C UNIT

DIAMOND PLATE GUARD

WHEEL LIGHT BAR

ELECTRIC AWNING

CAST SPEAKERS

WHEEL 500 LED WARNING LIGHTS

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Front View

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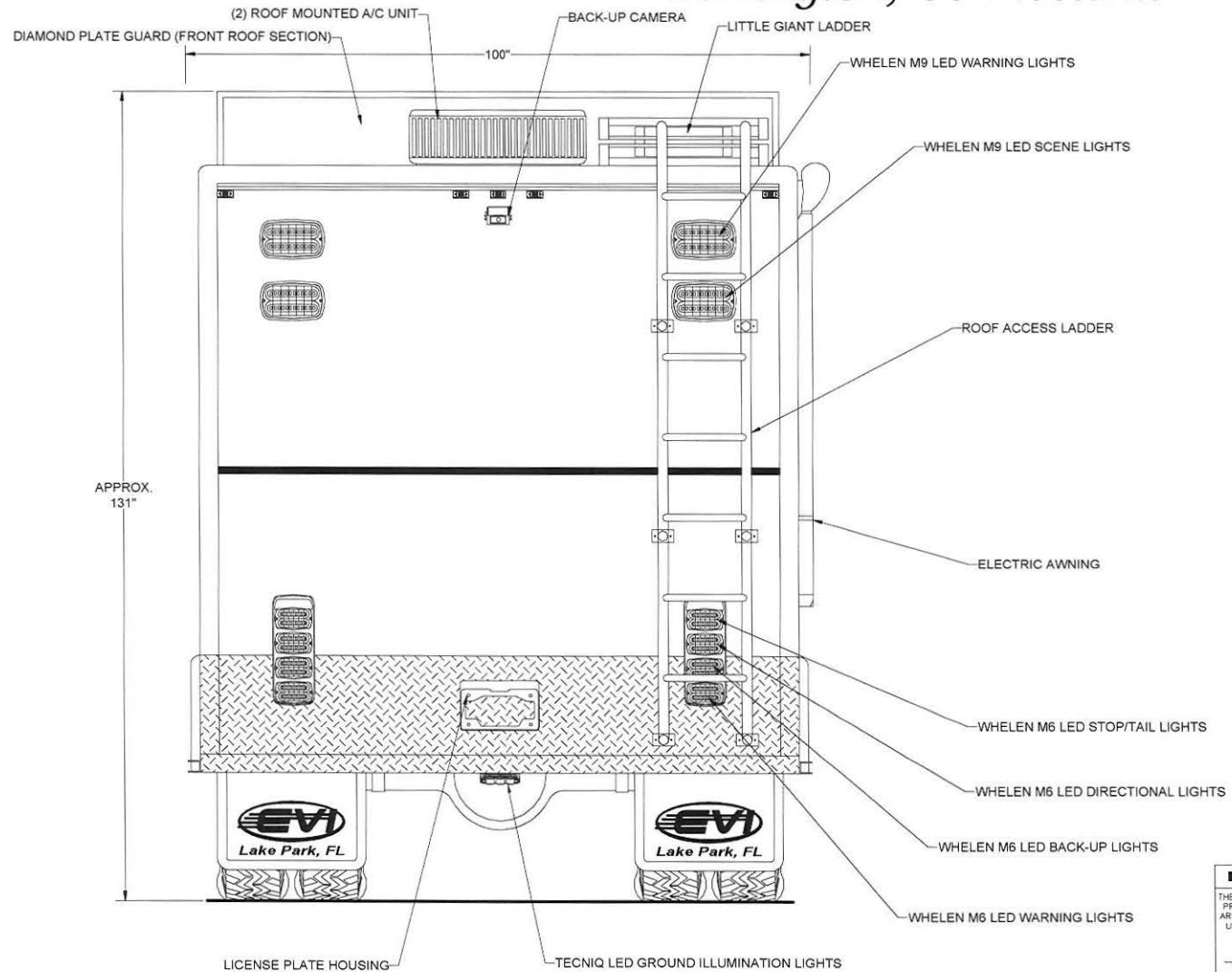
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Rear View



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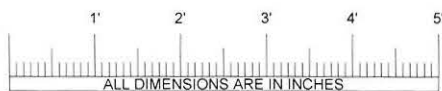
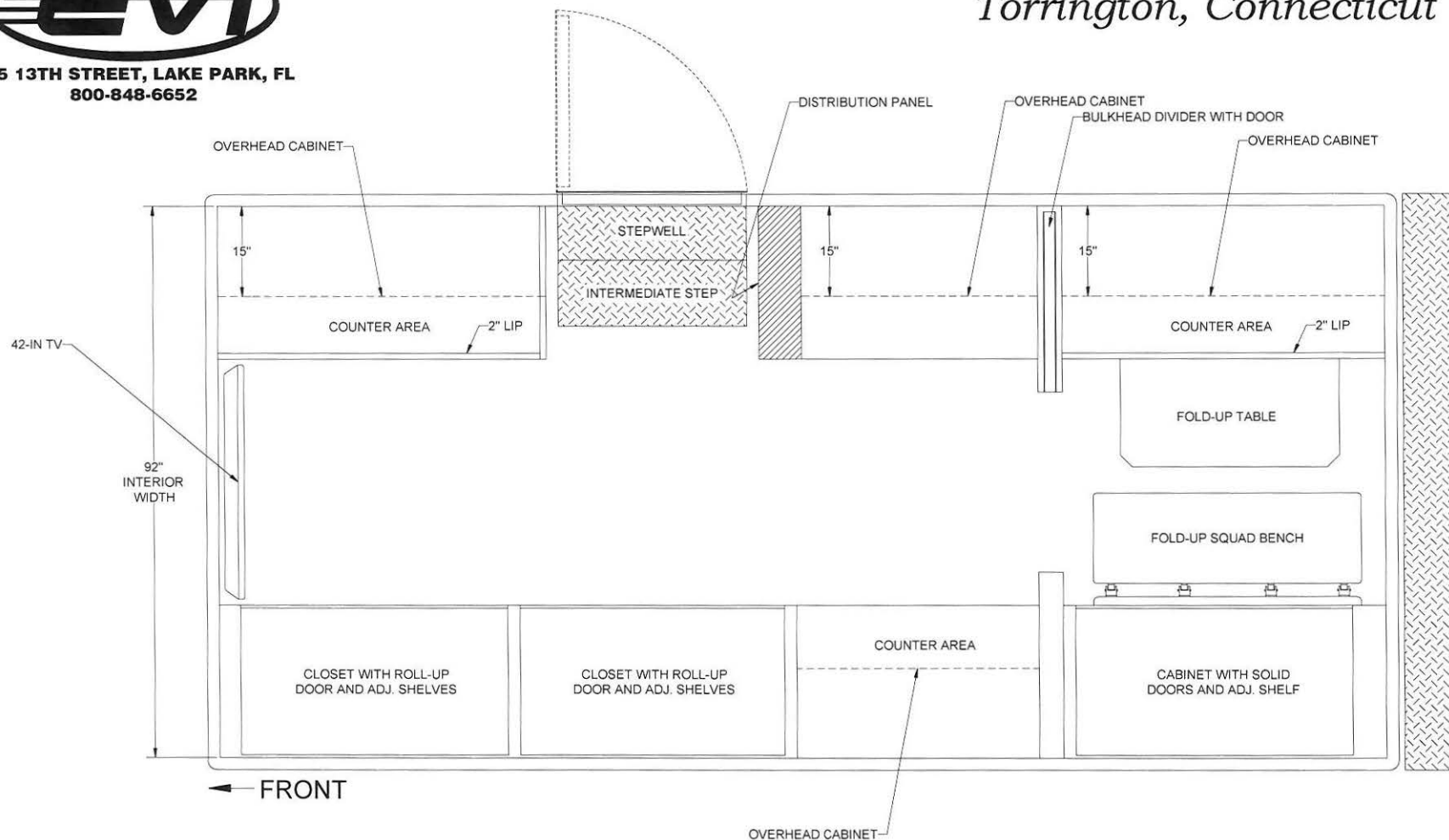
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Body Planview

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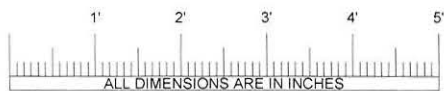
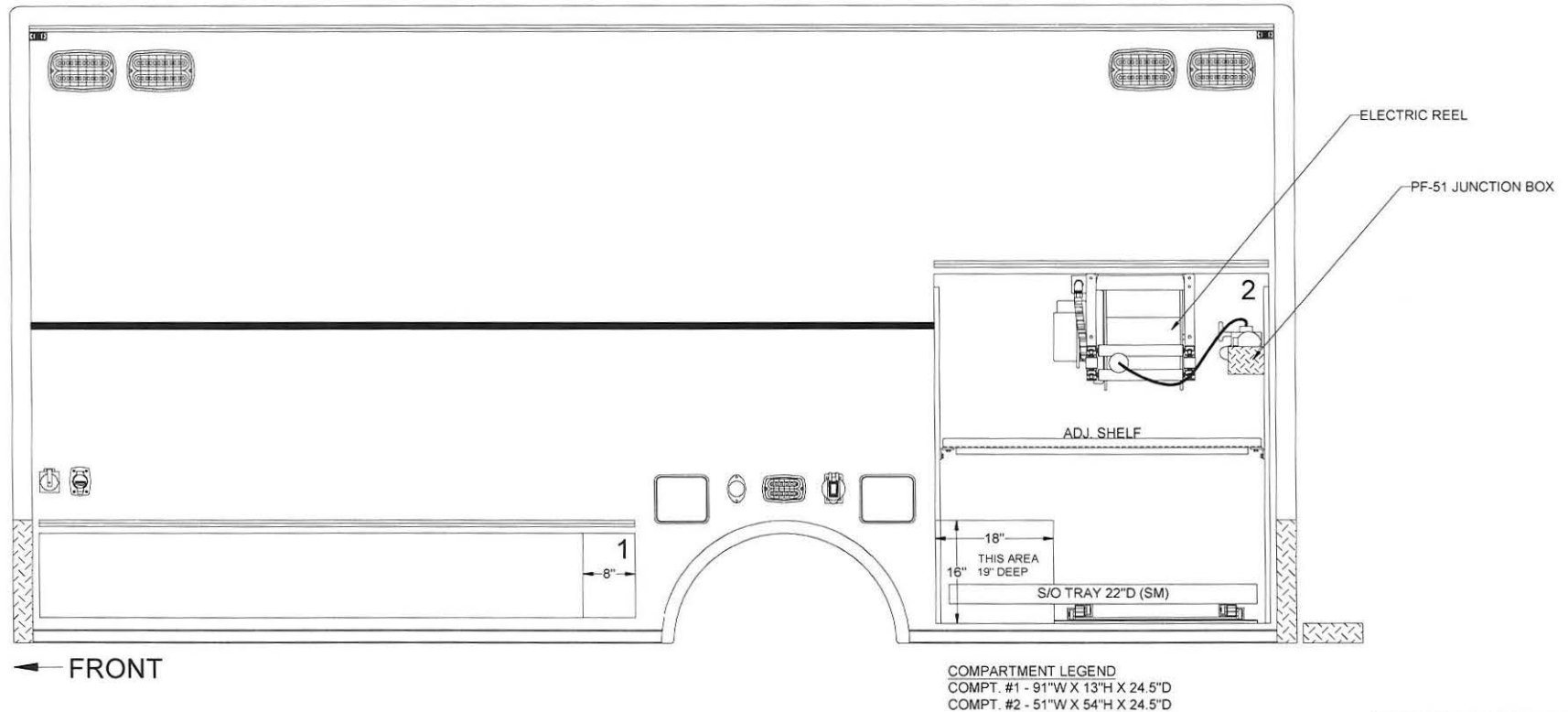
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Streetside Body

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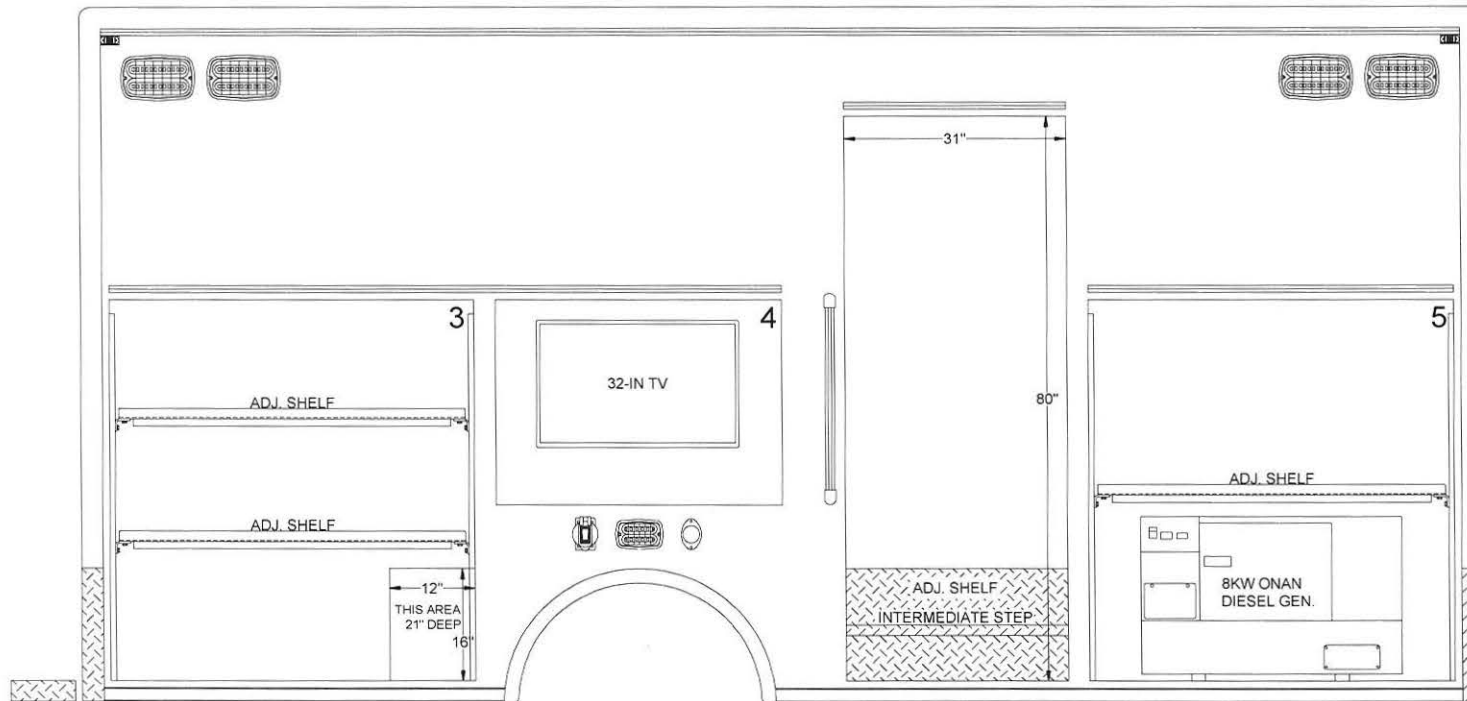
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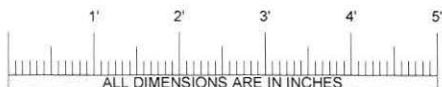
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COMPARTMENT LEGEND
COMPT. #3 - 51"W X 54"H X 24.5"D
COMPT. #4 - 40"W X 29"H X 6"D
COMPT. #5 - 51"W X 54"H X 24.5"D

FRONT →



Curbside Body

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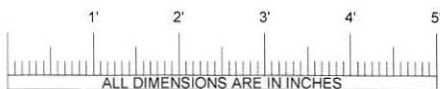
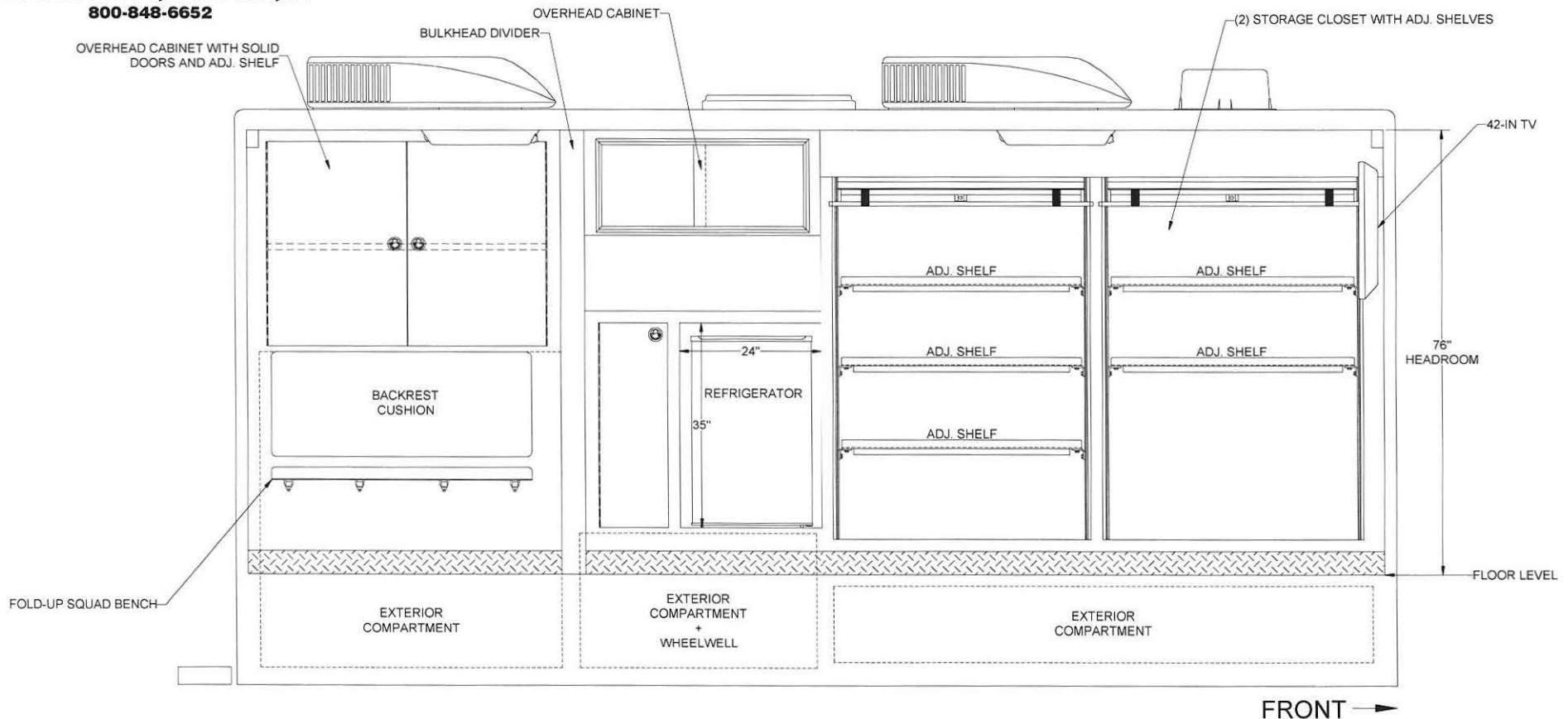
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Streetside Interior

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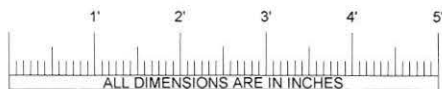
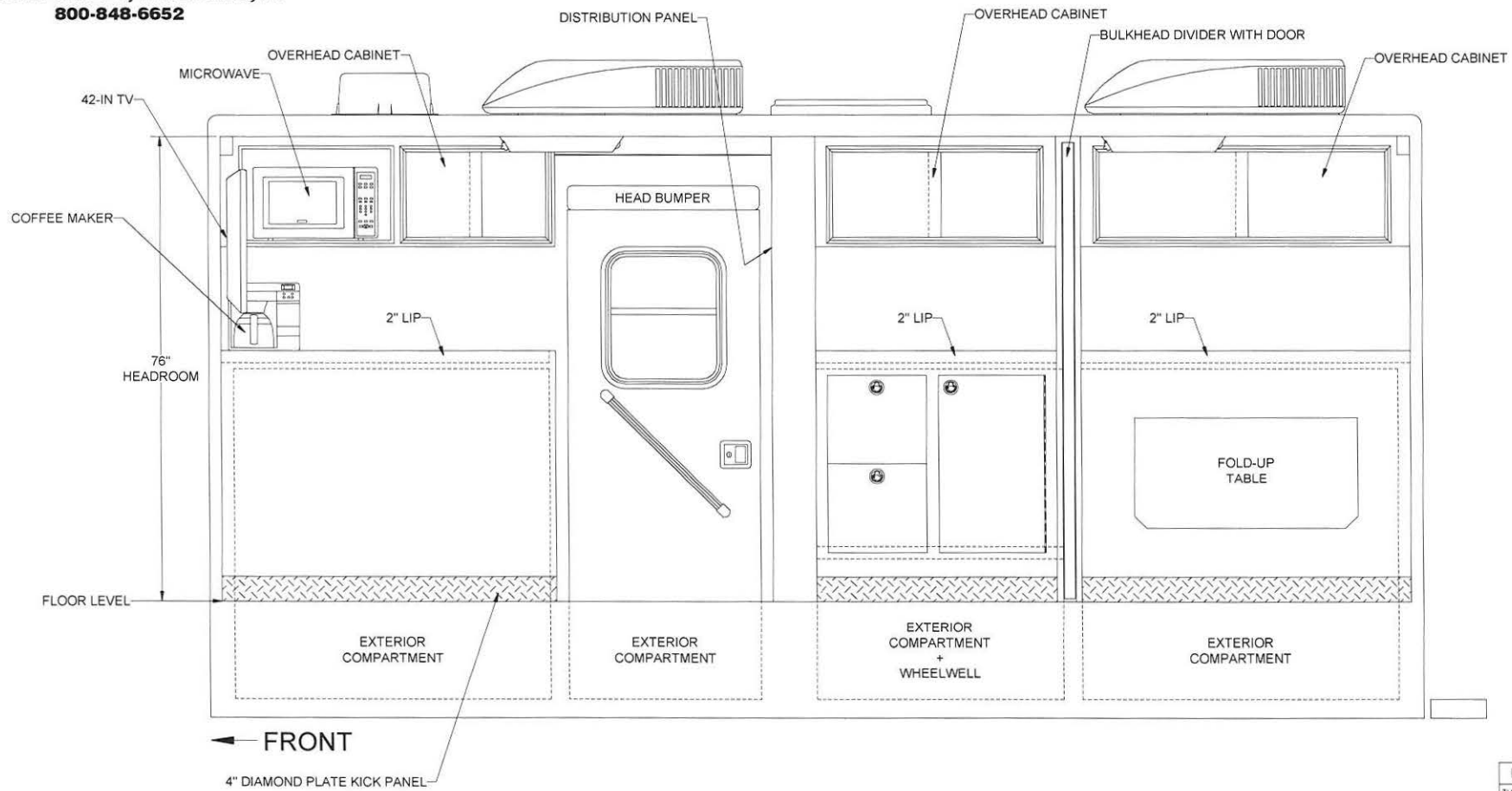
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Curbside Interior

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QUOTATION

EMERGENCY VEHICLES, INC.

Torrington

Rev. Date: 03/18/2020
Quote No: 10188-0002
04/07/2020

Torrington Police Department

Page 1

| PART NO | S | QTY | DESCRIPTION | REF. NO |
|------------|-----|-----|---|---------|
| AE-02-0205 | X < | 1 | == HGAC 16FT WALK-IN SPECIAL SERVICE UNIT - 0.001 06/07/19 == 2020 FORD F-550 4 X 2 SUPER DUTY 2-DOOR CAB 205" W/B -120" C/A CAB: -- 2-Door Conventional GVWR: -- 19,500 Pounds WHEELBASE: --205" CAB TO AXLE: -- 120" FRAME: -- Steel Channel Ladder Type FRONT BUMPER: -- Heavy Duty Chrome Plated Steel -- Lower Valance Ground Effects -- Front Tow Hooks FRONT AXLE: -- 7,000 Pound Rating REAR AXLE: -- 14,706 Pound Rating -- 4.88 to 1 Ratio -- Limited Slip Differential -- Low Deflection Spring Package SHOCKS: -- Heavy Duty Gas - Front and Rear STEERING: -- Power Hydraulic Assist -- Speed Control Tilt Steering Wheel BRAKES: -- Power Hydraulic 4-Wheel Disc 4-Wheel ABS PARKING BRAKE: -- Foot Pedal with Hand Release ENGINE: -- 6.7 Liter V8 Power Stroke Turbo Charged Diesel -- 330HP @ 2800 RPM -- 660 Ft. Lbs. @ 1600 RPM -- Super Cooling Package -- Integral Throttle Control System EXHAUST: -- Horizontal Muffler/Exhaust - RH Side Exit TRANSMISSION: -- TorqShift 10-Speed Automatic DRIVE SHAFT: -- Heavy Duty Tubular FUEL TANK: -- Aft-Axle Tank 40-Gallon Total Capacity ELECTRICAL SYSTEM: | |

| PART NO | S | QTY | DESCRIPTION | REF. NO |
|---------|---|-----|--|---------|
| | | | -- 12-Volt Negative Ground -- Heavy Duty Starter Key Activated ALTERNATOR: -- Dual 397-Amps Total BATTERIES: -- Dual Heavy Duty 750 CCA HORNS: -- Dual Electric HOOD: -- Lift-up Alligator Type CAB GLASS: -- Tinted Solar Safety Glass - All Windows MIRRORS: -- Trailer Tow Power Heated (Wide Spacing) GAUGES: -- Tachometer -- Speedometer -- Odometer -- Transmission Temperature -- Water Temperature -- Oil Pressure (Indicator Only) -- Fuel Level -- Turbo Boost -- Hourmeter WIPERS: -- Electric Wipers and Washers -- Intermittent Wiper Switch PAINT COLOR: -- White Exterior ENVIRONMENTAL: -- Cab Air Conditioning -- Heavy Duty Heater -- Windshield Defroster CAB SEATING: -- 40/20/40 Vinyl Bucket Seats -- Shoulder Harness Seat Belts Outboard Position CAB TRIM / COLOR: -- XL Trim Level Steel Color Interior -- XL Decor Group -- Headliner/Insulation Package -- Chrome Grille Surround W / Black Insert TIRES: -- LT225/70R x 19.5F BSW All-Season A/P -- (2) Front (4) Rear WHEELS: -- (6) 19.5" Steel Disc MISCELLANEOUS: -- Fire and Emergency Prep Package -- Manual Regeneration -- Power Equipment Group (90L): > Accessory Delay > Power Door Locks > Remote Keyless Entry > Perimeter Anti-Theft Alarm > Power Trailer Tow Mirrors -- Jewel Effect Headlamps -- Driver / Passenger Air Bags -- Passenger Air Bag Deactivation Switch -- LH / RH Door Activated Dome Light -- Front License Plate Bracket -- Front Stabilizer Bar | |

| PART NO | S | QTY | DESCRIPTION | REF. NO |
|------------|---|-----|--|---------|
| | | | -- Coolant Recovery System -- Molded Door Arm Rests -- LH / RH Sun Visors -- (2) 12 Volt Power Points -- AM/ FM Stereo/CD Player/MPS Input/ with Clock -- (4) Speakers -- Sync Package -- Under Hood Service Light -- Speed Limitation 75 MPH -- Back Up Camera | |
| BA-00-0000 | | 1 | CHASSIS PREPARATION - GENERAL (03/2020) | |
| BA-02-4010 | | 1 | TIRE PRESSURE INDICATOR(S) | GETB18 |
| BB-00-0000 | | 1 | CHASSIS FRAME RAIL PREPARATION | |
| BB-50-0000 | | 1 | EXHAUST PIPE EXTENSION | GET18 |
| BD-00-0200 | < | 1 | PAIR 2-DOOR CAB RUNNING BOARDS -- The diamond plate utilized shall be "slip resistant", meeting NFPA requirements | GET18 |
| BE-00-1500 | | 1 | CAST ALUM. FUEL FILLER(S)/CHASSIS FUEL TANK | ERT-719 |
| BE-00-1700 | | 1 | -- ENGRAVED LABEL - DIESEL FUEL ONLY | |
| BE-00-1600 | | 1 | CAST ALUM. DEF FILLER(S)/CHASSIS DEF TANK | ERT-719 |
| BE-00-1715 | | 1 | -- ENGRAVED LABEL - DEF FLUID ONLY | GET18 |
| BF-05-0500 | < | 1 | REAR STEP AND BUMPER ASSEMBLY -- The diamond plate utilized shall be "slip resistant", meeting NFPA requirements | |
| BG-00-1000 | | 1 | PAIR REAR BLACK RUBBER WHEEL MUD FLAPS | |
| C0-01-0000 | | 1 | ALL ALUMINUM MODULAR BODY | |
| CA-16-BOMB | | 1 | MODULE BODY PACKAGE; 16-FT BOMB/EOD | |
| CB-10-1920 | | 1 | -- MODULE BODY LENGTH - 192" O.D. | |
| CB-20-9200 | | 1 | -- MODULE BODY WIDTH - 96" O.D. | |
| CB-35-7200 | S | 1 | -- MODULE BODY HEADROOM (WALK-IN) - 76" | |
| CB-40-0500 | | 1 | -- ENTIRE MODULE FRONT WALL - DIAMOND PLATE | |
| CB-50-0000 | | 1 | -- DIAMOND PLATE MODULE ROOF | |
| CB-59-9999 | | 1 | -- EXTERIOR SHEETING | |
| CB-60-0000 | | 1 | -- EXTERIOR SHEETING - 1/8" THICKNESS | |
| CB-70-0000 | | 1 | -- SET ROUNDED BODY VERTICAL CORNERS | |
| CB-80-0000 | | 1 | -- DRIP RAIL PACKAGE | |
| CC-50-0500 | | 1 | -- PAIR PAINTED EXTERIOR WHEELWELL PANELS | |
| CC-60-0000 | | 1 | -- REAR DIAMOND PLATE KICK PANEL | |
| CC-00-3501 | | 1 | SIDE ENTRY DOOR(S) WITH #400 LATCH | GET18 |
| CC-00-5600 | | 1 | -- ENTRY DOOR PADDLE HANDLE STAINLESS STEEL (S) | |
| CE-01-022A | | 1 | -- 22" X 18" ENTRY DOOR SLIDING WINDOW(S) | |
| CC-05-0010 | | 1 | MODULE ENTRY DOOR GRAB RAIL(S) RIBBED SURFACE | GET18 |
| CC-05-0025 | < | 2 | PADDED HEAD PROTECTOR(S) - CORDURA Location: Rear door and cab to body passthrough | ERT-619 |
| CC-20-1500 | < | 1 | STEPWELL WITH INTERMEDIATE STEP The diamond plate utilized shall be "slip resistant", meeting NFPA requirements | |
| CC-60-0200 | | 1 | LICENSE PLATE HOUSING W/ LED LIGHT | ERT-619 |
| CC-71-1M00 | | 1 | LOWER BODY RUB RAILS - "C" CHANNEL | GET18 |
| CC-90-0038 | | 1 | PAIR 38" SS REAR WHEEL FENDERETTES | ERT-719 |
| CD-40-K01M | < | 1 | KNURLED GRAB RAIL(S) - MEDIUM Location: Side entrance door | GET18 |

| PART NO | S | QTY | DESCRIPTION | REF. NO |
|------------|---|-----|--|---------|
| CD-60-0103 | | 1 | MANUAL PULL-OUT/DROP-DOWN STEP - SIDE ENTRY | AE-1119 |
| CF-30-0000 | < | 1 | CUSTOM ALUMINUM ROOF ACCESS LADDER Since access is provided to the roof, the diamond plate covering the roof shall be "slip resistant", meeting NFPA requirements | |
| CF-90-0055 | < | 1 | CAREFREE ECLIPSE ELECTRIC VINYL AWNING 12V UP TO 17-FT Canvas Color: White Location: (1) Streetside, (1) curbside | GETB18 |
| CG-00-0002 | | 1 | 24" x 24" ESCAPE HATCH/ROOF VENT WHITE | ERT-619 |
| CJ-00-1M00 | | 1 | BODY INSTALLATION | |
| DA-40-0010 | < | 1 | 1/8" EXTERIOR COMPARTMENTS (REG) - DIAMOND PLATE Location: Compartment #4 | |
| DA-40-0012 | < | 3 | 1/8" EXTERIOR COMPARTMENTS (LG) - DIAMOND PLATE Location: Compartment #2, #3 and #5 | |
| DA-40-0014 | < | 1 | 1/8" EXTERIOR COMPARTMENTS (XL) - DIAMOND PLATE Location: Compartment #1 | |
| DA-55-0420 | | 1 | ROOF MOUNTED DIAMOND PLATE GUARD/ENCLOSURE | |
| DA-71-0000 | | 5 | COMPARTMENT DOOR CONSTRUCTION CONVENTIONAL | |
| DA-71-020L | < | 3 | DOUBLE COMPARTMENT DOOR(S) - LOCKING Location: Compartment #2, #3 and #5 | |
| DA-73-0500 | | 3 | -- COMPARTMENT DOOR PADDLE HANDLE STAINLESS STEEL(S) | AE-1019 |
| DA-71-030L | < | 1 | LIFT-UP COMPARTMENT DOOR(S) - LOCKING Location: Compartment #4 | |
| DA-73-0500 | | 1 | -- COMPARTMENT DOOR PADDLE HANDLE STAINLESS STEEL(S) | AE-1019 |
| DA-71-032L | < | 1 | DROP-DOWN COMPARTMENT DOOR(S) - LOCKING Location: Compartment #1 | |
| DA-73-0500 | | 1 | -- COMPARTMENT DOOR PADDLE HANDLE STAINLESS STEEL(S) | AE-1019 |
| DA-97-1000 | < | 3 | COMPARTMENT MODIFICATION - REAR SUSPENSION Location: Compartment #1, #2 and #3 | |
| DB-00-0200 | < | 3 | EXTERIOR COMPARTMENT (REG) SHELF TRACKS Location: Compartment #2, #3 and #5 | |
| DB-00-1000 | < | 4 | 3/16" (.188") EXTERIOR COMPARTMENT SHELVES (REG) - ADJUSTABLE Location: (1) Compartment #2 and #5 (2) Compartment #3 | |
| DB-54-0000 | < | 5 | 4" DIAMETER COMPARTMENT VENT(S) Location: | |
| DB-55-1000 | < | 2 | TURTLE TILE COVERING FOR COMPARTMENT FLOORS Color: Black | |

| PART NO | S | QTY | DESCRIPTION | REF. NO |
|------------|------|-----|---|---------|
| DB-55-1100 | < | 13 | TURTLE TILE COVERING FOR COMPARTMENT SHELVES Color: Black | AL |
| DB-55-1101 | | 13 | -- REGULAR UP TO 25" DEEP | |
| DC-20-0502 | | 1 | STEEL SUPPORT - GENERATOR | |
| DF-03-1024 | < | 1 | SLIDE-MASTER ROLL-OUT TRAY/STEEL SLIDES: Up to 24" Deep - 600# w/100% Extension Location: Compartment #2 Depth: 22" | |
| DF-20-0032 | | 1 | -- IMS PUSH/PULL LOCK - 3-RAIL (100% EXTENSION) | |
| DF-28-0048 | | 1 | -- BLACK POWDER COATED SLIDES (3-RAIL) | |
| FA-05-2L00 | < | 1 | EXTERIOR MODULAR BODY PAINTED POLYURETHANE Color: To match the chassis as painted by the chassis builder. | |
| FB-05-0500 | | 1 | CAB WHEELS LEFT OEM FINISH | |
| FD-02-1M00 | | 1 | VEHICLE UNDERCOATING | |
| FF-04-0004 | < | 55 | FEET OF 4" SCOTCHLITE REFLECTIVE STRIPE Color: To be determined | |
| FG-20-0001 | XS < | 1 | SCOTCHLITE REFLECTIVE LETTERING PACKAGE Color: To be determined | |
| FH-20-0010 | | 3 | INTERIOR CAB/CREW DOOR REFLECTIVE MATERIAL | |
| GA-CV-2000 | S | 1 | INTERIOR PACKAGE - ** 192" | |
| GB-00-005A | | 1 | -- MODULAR BODY POLYSTYRENE INSULATION | |
| GB-10-005A | | 1 | -- MODULAR BODY INSULATED ALUMINUM SUB-FLOOR | |
| GB-10-026F | | 1 | -- LONSEAL VINYL FINISH FLOOR - COIN DESIGN | |
| GB-12-005A | | 1 | -- AISLE WALLS - FIBERGLASS REINFORCED PLASTIC (LINEN FINISH) | |
| GB-13-005A | | 1 | -- UPPER INTERIOR WALLS - FIBERGLASS REINFORCED PLASTIC (LINEN FINISH) | |
| GB-14-005A | | 1 | -- INTERIOR DECK AREA - FIBERGLASS REINFORCED PLASTIC (LINEN FINISH) | |
| GB-16-005A | | 1 | -- INTERIOR CEILING - ALUMINUM COMPOSITE | |
| HB-02-1300 | | 1 | OVERHEAD HINGED RADIO CONSOLE(S) | |
| HB-03-0205 | < | 5 | HEAVY DUTY INTERIOR CABINET SHELF TRACKS Location: The (2) floor mounted cabinets, (2) closets and the street side rear cabinet. | |
| HB-03-0305 | < | 8 | 3/16" (.188") ADJUSTABLE SHELVES FOR INTERIOR CABINET(S) Location: (1) in the street side rear cabinet and (2) floor cabinets (3) in the rear closet (2) in the front closet | |
| HB-07-002M | < | 2 | OVERHEAD STORAGE CABINET(S) - ALUMINUM UP TO 48" WIDE Location: (1) Street side Curb side mid interior | |
| HB-07-003L | < | 1 | OVERHEAD STORAGE CABINET(S) - ALUMINUM UP TO 60" WIDE Location: Curbside interior | |

| PART NO | S | QTY | DESCRIPTION | REF. NO |
|------------|---|-----|--|----------|
| HB-12-001S | < | 2 | SMALL STORAGE CABINET(S) - ALUMINUM Location: Curbside and Street interior | |
| HB-12-003L | < | 1 | LARGE STORAGE CABINET(S) - ALUMINUM Location: Street side interior rear | |
| HB-22-002M | < | 2 | MEDIUM STORAGE CLOSET(S) - ALUMINUM Location: Street side interior | |
| HB-32-002M | < | 2 | FILE DRAWER(S) - ALUMINUM Location: Curbside interior | |
| HC-02-002M | < | 2 | PLEXIGLASS SLIDING DOOR(S) FOR CABINETS/CLOSETS - MED Location: Curbside street side upper cabinet | |
| HC-02-003L | < | 1 | PLEXIGLASS SLIDING DOOR(S) FOR CABINETS/CLOSETS - LG Location:Curbside interior rear. | |
| HC-07-002M | < | 2 | ROLL-UP LOCKING DOOR(S) FOR CABINETS/CLOSETS - MED Location: Streetside interior Door Finish: Anodized | ERT-719 |
| HC-09-001S | < | 4 | PORCELAIN MAGNETIC DRY/ERASE LOCKING DOOR FOR CABINETS/CLOSETS - SM Location: (2) Upper street side cabinet (1) Curb side and street side floor mounted cabinet. | |
| HC-30-0100 | < | 5 | SOUTHCO #M1-41-8 STAINLESS STEEL "D" DOOR LATCHES Location: Hinged cabinet doors. | |
| HD-01-1M0C | | 1 | SQUAD BENCH BACKREST CUSHIONS - CORDURA | |
| HD-10-S20C | < | 1 | FOLD-UP SQUAD BENCH WITH SPRING LOADED SEAT IRONS MED Seating Capacity for Each Bench: Two (2) | ERT-719 |
| HG-16-002M | | 1 | FOLD-UP TABLE | |
| HG-17-0500 | < | 31 | CORIAN COUNTER TOP UPGRADE - SQ FT Counter top sizes: | ERT-619 |
| HH-02-040L | | 1 | BULKHEAD DIVIDER WITH SLIDING DOOR - LOCKING | |
| HH-50-0730 | < | 1 | CHROME PAPER TOWEL DISPENSER SURFACE MOUNT Location: To be determined | ERT-619 |
| HJ-05-0010 | < | 1 | 1.2 CU. FT. COUNTERTOP STAINLESS STEEL MICROWAVE - 120V Location: Curb side interior | ERT-1019 |
| HJ-05-0150 | < | 1 | 4.4 CU. FT. COMPACT REFRIGERATOR - SPOTLESS STEEL - 120V Location: Street side interior | AE-1119 |

| PART NO | S | QTY | DESCRIPTION | REF. NO |
|------------|---|-----|--|----------|
| HJ-06-0400 | < | 1 | HAMILTON BEACH #49976 FLEXBREW COFFEE MAKER Location: Curb side interior | ERT-619 |
| HK-00-0025 | | 1 | NAME BRAND 32" HDTV MONITOR | |
| HK-00-0030 | | 1 | NAME BRAND 43" HDTV MONITOR | ERT-719 |
| HK-00-0255 | < | 2 | PEERLESS #SF640P SMARTMOUNT UNIVERSAL FLAT WALL MOUNT 32" - 50" DISPLAY Location: | ERT-619 |
| HN-00-0210 | | 1 | WINEGARD #A3-2000 AIR 360 BROADCAST TV ANTENNA WHITE | ERT-619 |
| HN-00-0600 | | 1 | CRADLEPOINT #IBR1700 ROUTER W/ WI-FI + 1-YEAR NETCLOUD MOBILE PLAN (VZ, AT, TMO) | AE-0120 |
| HN-00-060A | | 1 | -- PANORAMA #CP-1019-1-PAN DOME 9 IN 1 ANTENNA, BLACK | AE-0120 |
| IA-05-1M00 | | 1 | 12 VOLT ELECTRICAL SYSTEM | |
| IA-06-1000 | | 1 | DRIVER'S CONSOLE - FLOOR MOUNT | |
| IA-06-3000 | | 1 | SWITCH CONSOLE - MODULE | |
| IA-10-0500 | | 1 | SWITCH LABEL PACKAGE | |
| IA-10-1200 | | 1 | I.C.C. MARKER LIGHT/REFLECTOR PACKAGE - LED | |
| IA-12-0561 | < | 1 | WHELEN #70CREGCS RED/WHITE LED CAB DOME LIGHT(S) W/SWITCH Location: Front and rear of the chassis cab | ERT-719 |
| IA-12-0606 | < | 8 | WHELEN #80C0EHCR HI/LOW WHITE LED INTERIOR DOME LIGHT(S) Location: Module ceiling | ERT-719 |
| IA-12-0695 | | 3 | THIN-LITE #412 WHITE LED INTERIOR LIGHT(S) - SURFACE MOUNTED | GET16 |
| IA-12-0925 | | 10 | WHELEN #3SC0CDCR LED 3" EXTERIOR COMPARTMENT LIGHT(S) | ERT-719 |
| IA-12-3205 | | 6 | "DOOR OPEN" WARNING CIRCUIT(S) W/LED LIGHT | |
| IA-12-4000 | | 2 | CAB DOORS CONNECTED TO DOOR OPEN WARNING CIRCUIT | |
| IA-13-0530 | < | 2 | TECNIQ #E10-WS00-1 LED GROUND ILLUMINATION LIGHT(S) Location: | ERT-619 |
| IA-13-0560 | | 1 | PAIR OF TECNIQ #E10-WS00-1 LED CAB AREA GROUND ILLUMINATION LIGHTS - NFPA | AE-1119 |
| IA-13-0610 | | 1 | WHELEN #3SC0CDCR 3" LED SURFACE MOUNTED STEPWELL LIGHT | ERT-719 |
| IA-14-1002 | | 1 | PAIR LED SIDE FACING TURN SIGNALS | ERT-619 |
| IA-15-0027 | | 1 | PAIR WHELEN #M6BTT LED STOP/TAI LIGHTS | AE-1019 |
| IA-15-0028 | | 1 | PAIR WHELEN #M6BUW LED BACK-UP LIGHTS | AE-1019 |
| IA-15-0029 | | 1 | PAIR WHELEN #M6T LED AMBER DIRECTIONAL LIGHTS | AE-1019 |
| IB-03-0503 | | 1 | PAIR OF WHELEN #M6FCV4 POLISHED LIGHT HOUSINGS (M6) | GETB17 |
| IC-00-0020 | | 1 | ECCO #575 BACK-UP ALARM | |
| IC-00-0500 | | 1 | BACK-UP ALARM CUT-OFF SWITCH | |
| IC-40-2000 | | 1 | GREEN BATTERY INDICATOR LIGHT | |
| ID-03-0005 | | 1 | FIRST ALERT #SCO5CN COMBINATION SMOKE/CARBON MONOXIDE ALARM | ERT-1019 |
| IF-00-0400 | < | 2 | COAXIAL WIRING FOR ANTENNA WITH MOUNTING BASE Location: To be determined | |
| IF-00-3000 | | 1 | WIRING ACCESS COVE PACKAGE | |
| IF-00-3200 | | 1 | COMPARTMENT WIRE COVER PACKAGE | |
| IF-06-0000 | | 3 | TV ANTENNA COAXIAL CABLE & OUTLET(S) | |
| IF-06-0001 | | 2 | HDMI AUDIO/VIDEO CABLE & OUTLET(S) | |
| IH-00-1000 | < | 3 | 12 VOLT OUTLET(S) - CIGARETTE LIGHTER TYPE Locations: | |

| PART NO | S | QTY | DESCRIPTION | REF. NO |
|------------|---|-----|--|----------|
| IH-00-1006 | | 3 | FLUSH MOUNT DUAL USB CHARGER OUTLET(S) | AE-1119 |
| IK-00-0020 | < | 1 | ZONE DEFENSE #ZD.322.1. REAR VISION CAMERA W/5" LCD MONITOR System Includes: -- 18 InfraRed LED - Night Vision -- 120 Degrees (h) Camera View Area -- Audio -- Waterproof Camera -- Waterproof Connectors -- 5" Digital LCD Color Monitor | ERT-719 |
| JC-00-0015 | | 1 | INPOWER #DSP-DCS1 DIGITAL VOLTMETER / AMMETER W/LOW VOLT ALARM & LIGHT (SINGLE) | ERT-719 |
| JC-10-0003 | | 1 | INTELLITEC #00-00507-512 200/1200AMP MASTER BODY BUILDER DISCONNECT/LATCH RELAY | ERT-619 |
| JC-20-0200 | < | 1 | ELECTRONIC THROTTLE DEVICE Note: -- To be sealed Carling rocker switch with blue indicator light | |
| JC-40-0000 | | 2 | FEDERAL SIGNAL #LF12ES-LED 12" GOOSE-NECK CONSOLE LIGHT(S) - VERTICAL | ERT-619 |
| JC-90-1210 | < | 1 | KUSSMAUL #091-215-12 1000 PLC ON-BOARD BATTERY CHARGER -- Indicator mounted by shoreline inlet | AE-1219 |
| LB-25-2010 | | 1 | -- KUSSMAUL #091-55-15-120 15A SUPER L/L INLET W/AUTO-EJECT YELLOW | ERT-1019 |
| JC-90-5050 | | 1 | 12 VDC BATTERY/CHARGING SYSTEM - SINGLE | |
| KA-10-0000 | | 1 | GENERATOR INSTALLATION - 120/240 VOLT | |
| KC-02-001M | < | 1 | BASS 120/240 MAIN POWER SYSTEM W/ DISTRIBUTION PANEL UP TO 18 BREAKERS Panel Location: To be determined | ERT-619 |
| KC-06-1000 | | 1 | REMOTE MOUNTED GENERATOR GAUGE PACKAGE | ERT-619 |
| KC-09-1010 | | 1 | 50-FT MARINCO 50 AMP LANDLINE CORD (120/240) | ERT-619 |
| KC-09-1055 | | 1 | 50-AMP FEMALE TO 15-AMP MALE SHORELINE ADAPTER CORD - 120/240-VOLT | AE-1119 |
| KC-50-0055 | | 1 | 120/240 VAC HIGH VOLTAGE ELECTRICAL SYSTEM - MULTIPLE SOURCE | |
| KC-55-0005 | | 1 | FRC FROG-D 120/240 VAC HIGH VOLTAGE MULTI-METER | AE-1019 |
| KF-05-8000 | | 1 | 8000W ONAN #8.0HDKAU41934 QUIET ENCLOSED DIESEL GENERATOR | ERT-719 |
| KC-06-0500 | | 1 | -- REMOTE MOUNTED GENERATOR START/STOP CONTROL | ERT-719 |
| LB-00-0501 | < | 2 | COLEMAN 15,000 BTU 120-VOLT A/C ROOF MOUNT W/CONDENSATE PUMP Cover Color: White | AE-1119 |
| LB-02-0500 | | 2 | 120 VOLT FLOOR HEATER(S) - GENERATOR POWERED | ERT-619 |
| LB-10-0500 | | 1 | INTELI-POWER #PD9280CV 120V TO 12V CONVERTER(S) 80 AMP | ERT-619 |
| LB-16-1500 | | 12 | HOUSEHOLD 15 AMP INTERIOR RECEPTACLE(S) - DUPLEX | |
| LB-16-1619 | | 2 | HOUSEHOLD 120V/15 AMP DUPLEX EXTERIOR RECEPTACLE(S) | |
| LB-25-5002 | | 1 | 120V/240V 50A TWISTLOCK LANDLINE INLET CONN. TO MAIN PANEL | ERT-719 |
| LB-50-0224 | | 5 | 110V POWER STRIP - 24" LONG WITH (6) 15A PLUG-INS | |
| MB-00-1618 | < | 1 | HANNAY #ECR-1618-17-18 ELECTRIC CORD REEL(S) Location: Compartment #2 | AE-0120 |
| MB-03-2000 | | 1 | -- 200 FEET OF 10/3 SO SAFETY ELECTRICAL CORD | AE-0120 |

| PART NO | S | QTY | DESCRIPTION | REF. NO |
|------------|---|-----|---|---------|
| ME-01-0200 | | 1 | FOUR-WAY ROLLER GUIDE(S) - REEL | |
| ME-05-0500 | < | 1 | CIRCLE D #PF-51G 4-WAY/120 VOLT JUNCTION BOX(ES) Type Outlets: To be determined Outlet Nema #: To be determined | |
| ME-05-2000 | | 1 | JUNCTION BOX MOUNTING BRACKET(S) | |
| RE-13-1006 | | 1 | PAIR CAST SPEAKERS - THROUGH BUMPER FORD | AE-0120 |
| RF-05-0105 | | 1 | WHELEN #295SLSA1 SIREN SYSTEM | AE-1219 |
| SD-03-1062 | | 4 | WHELEN #M9LZC LINEAR SUPER-LED® SCENELIGHT(S) - SIDE | AE-0120 |
| SD-06-1062 | | 2 | WHELEN #M9LZC LINEAR SUPER-LED® SCENELIGHT(S) - REAR | AE-1219 |
| SD-99-0020 | | 1 | REVERSE RELAY FOR REAR SCENE LIGHTS | |
| TC-10-005M | | 2 | WHELEN #50R03ZCR TIR6 SUPER LED WARNING LIGHTS - RED/CLEAR LENS | AE-1119 |
| TC-10-090D | | 2 | -- WHELEN #5TSMAC CHROME FLANGE (#500 SUPER LEDS) | AE-0120 |
| TC-10-010A | | 2 | WHELEN #LINZ6D SUPER LED WARNING LIGHT(S) - RED/CLEAR LENS | AE-1119 |
| TC-10-090K | | 2 | -- WHELEN #LINZ6FC CHROME FLANGE (#LINZ6 SUPER LEDS) | AE-0120 |
| TC-16-0021 | | 4 | WHELEN #M6RC SERIES SUPER-LED WARNING LIGHT(S) - RED - CLEAR LENS | AE-0120 |
| TC-16-0902 | | 4 | -- WHELEN #M6FC CHROME FLANGE | AE-0120 |
| TC-19-0021 | | 6 | WHELEN #M9RC SERIES SUPER-LED WARNING LIGHT(S) - RED - CLEAR LENS | AE-0120 |
| TC-19-0902 | | 6 | -- WHELEN #M9FC CHROME FLANGE | AE-0120 |
| UB-10-1500 | S | 1 | WHELEN #F4N0QLED FREEDOM IV 60" SUPER-LED LIGHT BAR (NFPA) | AE-1219 |
| UC-00-CABS | | 1 | -- WHELEN #MKEZ7 PERMANENT LIGHT BAR MOUNTING KIT - CAB ROOF | AE-1219 |
| VA-05-0015 | | 1 | LITTLE GIANT EXTREME MODEL #22 LADDER | AE-0120 |
| VA-SP-0100 | X | 1 | ROOF MOUNTING OF LITTLE GIANT LADDER | |
| VD-00-0500 | | 1 | ROADSIDE EMERGENCY SAFETY KIT (8-PIECE) | AE-1119 |
| WA-05-0050 | | 2 | CHASSIS OWNER'S MANUAL(S) FORD F250 - F550 MODELS | |
| WA-90-0050 | | 2 | BODY MANUFACTURER'S MANUAL(S) | |
| WA-95-0050 | | 2 | WIRING MANUAL(S) | |
| WB-00-NFPA | | 1 | NFPA LABEL PACKAGE | GET17 |
| WB-05-0500 | | 1 | -- SEATING CAPACITY TAG | |
| WB-05-0600 | | 1 | -- DO NOT WEAR HELMET WHILE SEATED LABEL | |
| WB-05-1000 | | 1 | -- NO SMOKING/FASTEN SEAT BELT LABEL | |
| WB-05-1500 | | 1 | -- ENGRAVED FLUID CAPACITY AND TYPE PLATE | |
| WB-05-2000 | | 1 | -- OVERALL HEIGHT/LENGTH/GVWR PLATE | |
| WB-05-2200 | | 1 | -- REAR STEP LABEL | |
| | | | Subtotal | |
| ZA-00-0002 | | 1 | CHASSIS RELATED EXPENSES | |
| ZC-00-0002 | S | 1 | ADMINISTRATIVE | |
| ZC-05-001A | | 1 | -- 12-MONTH / 12,000 MILE CONVERSION/UPFIT WARRANTY | |
| ZC-05-004A | | 1 | -- LIFETIME MODULAR BODY STRUCTURAL WARRANTY | |
| ZC-05-005A | | 1 | -- 10-YEAR / 100,000 MILE LIMITED ELECTRICAL WARRANTY | |
| ZC-05-006A | | 1 | -- 10-YEAR / 100,000 MILE LIMITED PAINT WARRANTY | |
| ZD-00-000A | | 1 | -- FACTORY LIAISON PROJECT COORDINATOR | |
| ZD-00-000B | | 1 | -- ENGINEERING/PRE-CONSTRUCTION REVIEW | |
| ZD-00-000C | | 1 | -- IN-HOUSE PRE-DELIVERY DETAILING INSPECTION | |
| ZD-00-0600 | | 1 | DELIVERY TO END USER | |
| ZE-00-NFPA | | 1 | IN-HOUSE NFPA COMPLIANCE VERIFICATION | |