



HOUSE of REPRESENTATIVES

STATE OF MICHIGAN

Appropriations Requests for Legislatively Directed Spending Items

1. The sponsoring representative's first name:
Brian
2. The sponsoring representative's last name:
BeGole
3. The cosponsoring representatives' names. All cosponsors must be listed. If none, please type 'n/a.' A signed letter from the sponsor approving the co-sponsorship and a signed letter from the member wishing to co-sponsor are required. Attach letters at question #9 below.
n/a
4. Name of the entity that the spending item is intended for:
Southwest Shiawassee Emergency Services Authority
5. Physical address of the entity that the spending item is intended for:
Perry Area Fire Rescue, 145 S. Main Street, Perry MI 48872
6. If there is not a specific recipient, the intended location of the project or activity:
n/a
7. Name of the representative and the district number where the legislatively directed spending item is located:
State Representative Brian BeGole, 71st House District
8. Purpose of the legislatively directed spending item. Please include how it provides a public benefit and why it is an appropriate use of taxpayer funding. Please also demonstrate that the item does not violate Article IV, S 30 of the Michigan Constitution. Southwest Shiawassee Emergency Services Authority (SSESA) is seeking financial support from the 2025 state appropriation funds to acquire two ambulances, ensuring the continued delivery of high-quality emergency medical services in Shiawassee County. SSESA provides EMS coverage for 180 square miles, serving 22,605 residents. The demand for emergency medical services has risen significantly, with over 3,000 emergency response calls annually. Additionally, SSESA is partnering with Memorial Hospital to transport more than 1,800 patients a year to more definitive and long-term

care facilities, with over 50% of these calls involving critically ill patients requiring specialized medical care during transport.

SSESA's ambulance fleet is aging, with many units accumulating high mileage. The increasing cost of ambulances in recent years has made replacement particularly difficult in Shiawassee County—a rural community with low property values where many residents live at or below the poverty level. Rising service costs further strain both the department and the community, making it increasingly challenging to maintain reliable emergency response capabilities. The acquisition of two new ambulances is essential to sustaining and improving patient outcomes in the region.

SSESA is the primary emergency medical services provider for a large rural area, including the Villages of Byron, Vernon, and Morrice, the Cities of Perry and Durand, and the Townships of Perry, Burns, Antrim, Vernon, and Bennington. The current fleet is aging, leading to increased maintenance costs and potential delays in response times.

With the additional transport responsibilities for Memorial Hospital, SSESA is facing an increased burden on its resources. The high percentage of critical patients requiring advanced care during transport underscores the need for well-equipped, modern ambulances to ensure safe and efficient patient transfers.

The Need for State Support The purchase of two ambulances will enable SSESA to:

1. Ensure Reliable Emergency Response – Modern ambulances will improve response times and enhance patient outcomes by ensuring quick and efficient transport to definitive care.
2. Support Critical Care Transport – With over 50% of interfacility transports requiring ventilators, IV pumps, and other life-saving equipment, new ambulances will be essential in providing uninterrupted care.
3. Address Increased Call Volume – The growing number of emergency calls and hospital transports requires additional resources to prevent delays in service delivery.
4. Enhance Rural Healthcare Access – Residents in rural communities often face challenges in accessing specialized medical care. Strengthening SSESA's transport capabilities will improve healthcare access for thousands of residents.
5. Reduce Maintenance Costs – Older ambulances require frequent repairs, leading to higher operational costs. Investing in new vehicles will improve efficiency and reduce long-term expenses.

The estimated cost for two fully equipped ambulances is approximately \$1,231,000. State appropriation funding will allow SSESA to make these critical acquisitions without placing additional financial strain on local budgets.

SSESA's role in providing emergency medical services in Shiawassee County is indispensable. The demand for services continues to grow, particularly with the new partnership with Memorial Hospital. Investing in two ambulances will not only enhance emergency response capabilities but also ensure that critical care patients receive timely and appropriate medical attention.

9. Attach documents here if needed:

Attachments added to the end of this file.

10. The amount of state funding requested for the legislatively directed spending item.

1231000

11. Has the legislatively directed spending item previously received any of the following types of funding? Check all that apply.

["None"]

12. Please select one of the following groups that describes the entity requesting the legislatively directed spending item:

Local unit government

13. For a non-profit organization, has the organization been operating within Michigan for the preceding 36 months?

Not applicable

14. For a non-profit organization, has the entity had a physical office within Michigan for the preceding 12 months?

Not applicable

15. For a non-profit organization, does the organization have a board of directors?

Not applicable

16. For a non-profit organization, list all the active members on the organization's board of directors and any other officers. If this question is not applicable, please type 'n/a.'

n/a

17. "I certify that neither the sponsoring representative nor the sponsoring representative's staff or immediate family has a direct or indirect pecuniary interest in the legislatively directed spending item."

Yes, this is correct

18. Anticipated start and end dates for the legislatively directed spending item:

spring 2026

19. "I hereby certify that all information provided in this request is true and accurate."

Yes



IOWA ILLINOIS MICHIGAN MINNESOTA NORTH DAKOTA SOUTH DAKOTA

EM-102e Ambulance

January 30, 2025

Fire Chief Trent Atkins
Perry Area Fire Rescue
Southwest Shiawassee Emergency Services Alliance
145 S Main Street
Perry, Michigan 48872

Subject: **Proposal for two (2) Braun F550 Type I Chief XL Ambulances**
Specification Reference Quote 11843

Dear Chief Atkins,

With regard to the above subject, please find attached our completed proposal.

Pricing Summary:

Sale Price – **\$929,476.00*** (\$464,738.00/Each Unit)
***Price includes projected chassis increase.**

Due to the volatility within the commercial chassis supply chain, commercial chassis suppliers are not able to meet their commitments for shipping chassis to our factories, nor are they honoring their quoted prices. Please be aware that the commercial chassis quoted price is subject to change by the commercial chassis supplier at any time, without notice. Any increases in price will be passed directly to the end customer.

Terms and Conditions:

Taxes – Not Applicable

Freight – Not Included in Price. Pricing and method to be determined at time of delivery.

Terms – The following items are included in the Sale Price:

- Custom Metallic Paint Scheme and Graphics
- Stryker Powerload
- Stryker Power Pro 2 Cot – High Configuration
- Stryker Power Pro 2 Battery, Charger, and Power Cord

Net due prior to vehicle(s) release at MacQueen facility.

Delivery* – 8 - 10 months from receipt and acceptance of contract.

**Due to global supply chain constraints, any delivery date contained herein is a good faith estimate as of the date of this order/contract, and merely an approximation based on current information. Delivery updates will be made available, and a final firm delivery date will be provided as soon as possible.*



IOWA ILLINOIS MICHIGAN MINNESOTA NORTH DAKOTA SOUTH DAKOTA

Said apparatus and equipment are to be built and shipped in accordance with the specifications hereto attached, delays due to strikes, war, or international conflicts, or other causes beyond our control not preventing, could alter the delivery schedule.

The specifications herein contained, shall form a part of the final contract, and are subject to changes as desired by the purchaser, provided such changes are acknowledged and agreed to in writing by the purchaser.

Various state or federal regulation agencies (e.g., NFPA, DOT, EPA) may require changes to the Specifications and/or the Product and in any such event any resulting cost increases incurred to comply therewith will be added to the Purchase Price to be paid by the Customer. Any future drive train upgrades (engine, transmission, axles, etc.) or any other specification changes have not been calculated into our annual increases and will be provided at additional cost. The Company reserves the right to update pricing in response to manufacturer-imposed increases as a result of PPI inflation. The Company will document and itemize any such price increase for the Customer's review and approval before proceeding. Should the customer choose not to accept the pricing update, the customer has the ability to cancel without penalty.

This proposal for ambulance apparatus conforms with all Federal Department of Transportation (DOT) rules and regulations in effect at the time of bid, and with all KKK Guidelines for Ambulance Apparatus as published at the time of bid, except as modified by customer specifications.

The attached proposal is valid for thirty (30) days.

We trust the above and the enclosed to be full and complete at this time; however, should you have any questions or require additional information, please do not hesitate to contact me at 248-703-0563 or matt.creech@macqueengroup.com.

We wish to thank the Perry Area Fire Rescue for the opportunity to submit our proposal.

Respectfully,

Matt Creech

Matt Creech
Ambulance Sales
MacQueen Equipment LLC
DBA MacQueen Emergency Group

PURCHASE AGREEMENT

This Purchase Agreement (together with all attachments referenced herein, the “Agreement”), made and entered into by and between MacQueen Equipment, LLC, as Delaware corporation DBA MacQueen Emergency (“MacQueen”), and Perry Area Fire Rescue, (customer) is effective as of the date specified in Section 3 hereof.

1. Definitions

- a. **“Product”** means the ambulance and any associated equipment furnished for the Customer by MacQueen, pursuant to the specifications.
- b. **“Specifications”** means the general specifications, technical specifications, orientation, and testing requirements for the Product contained in the MacQueen Proposal for the Product prepared in response to the Customer’s request for proposal.
- c. **“MacQueen Proposal”** means the proposal provided by MacQueen attached as Exhibit C prepared in response to the Customer’s request for proposal.
- d. **“Delivery”** means the date MacQueen is prepared to make physical possession of the Product available to the Customer.

2. Purpose

This Agreement sets forth the terms and conditions of MacQueen’s sale of the Product to the Customer.

3. Term of Agreement

This Agreement will become effective on the date it is signed and approved by MacQueen’s authorized representative pursuant to Section 22 hereof (“Effective Date”) and, unless earlier terminated pursuant to the terms of this Agreement, it will terminate upon the Customer’s Acceptance and payment in full of the Purchase Price.

4. Purchase and Payment

The Customer agrees to purchase the Product specified on Exhibit A for the total purchase price of \$929,476.00 (“Purchase Price”). Prices are in US Funds.

NOTE: Upon final inspection at the factory for pick-up or delivery, the customer will need to supply a “Certificate of Insurance” and “FULL PAYMENT” prior to release of the vehicle, unless prior arrangements for vehicle’s release have been made.

5. Future Changes

- a) Various state or federal regulation agencies (e.g., NFPA, DOT, EPA) may require changes to the Specifications and/or the Product and in any such event any resulting cost increases incurred to comply therewith will be added to the Purchase Price to be paid by the Customer. Any future drive train upgrades (engine, transmission, axles, etc.) or any other specification changes have not been calculated into our annual increases and will be provided at additional cost. The Company will document and itemize any such price increase for the Customer’s review and approval before proceeding. Should the customer choose not to accept the pricing update, the customer has the ability to cancel without penalty or cancellation fee.
- b) ***Due to the volatility within the commercial chassis supply chain, commercial chassis suppliers are not able to meet their commitments for shipping chassis to our factories, nor are they honoring their quoted prices. Please be aware the commercial chassis quoted price is subject to change by the commercial chassis supplier at any time, without notice. Any increases in price will be passed directly to the end customer.***

6. Agreement Changes

The Customer may request that MacQueen incorporate a change to the Products or the Specifications for the Products by delivering a change order to MacQueen; provided, however, that any such change order must be in writing and include a description of the proposed change sufficient to permit MacQueen to evaluate the feasibility of such change (“Change Order”). Within seven (7) business days of receipt of a Change Order, MacQueen will inform the Customer in writing of the feasibility of the Change Order, the earliest possible implementation date for the Change Order, of any increase or decrease in the Purchase Price resulting from such Change Order, and of any effect on production scheduling or Delivery resulting from such Change Order. MacQueen shall not be liable to the Customer for any delay in performance or Delivery arising from any such Change Order. A Change Order is only effective when counter signed by MacQueen’s authorized representative. Only the listed customer person(s) specified on Exhibit A may be able to authorize and sign the Change Order.

7. Cancellation/Termination

In the event this Agreement is cancelled or terminated by the Customer before completion, MacQueen may charge a cancellation fee. The following charge schedule based on costs incurred may be applied: (a) 10% of the Purchase Price after order is accepted and entered by MacQueen; (b) 20% of the Purchase Price after completion of approval drawings, and (c) 30% of the Purchase Price upon any material requisition. The cancellation fee will increase accordingly as costs are incurred as the order progresses through engineering and into manufacturing. MacQueen endeavors to mitigate any such costs through the sale of such Product to another purchaser; however, Customer shall remain liable for the difference between the Purchase Price and, if applicable, the sale price obtained by MacQueen upon sale of the Product to another purchaser, plus any costs incurred by MacQueen to conduct any such sale.

8. Delivery, Inspection, and Acceptance**a. Delivery**

Delivery of the Product is approximately 8 - 10 months of the Effective Date of this Agreement. Risk of loss shall pass to Customer upon Delivery. Delivery shall be made, and title documentation shall pass upon Customer's complete fulfillment of its obligations arising under Section 4 hereof. Due to global supply chain constraints, any delivery date contained herein is a good faith estimate as of the date of this order/contract, and merely an approximation based on current information. Delivery updates will be made available, and a final firm delivery date will be provided as soon as possible.

b. Inspection and Acceptance

Upon Delivery, Customer shall have fifteen (15) days within which to inspect the Product for substantial conformance to the material Specifications, and in the event of substantial non-conformance to the material Specifications to furnish MacQueen with written notice sufficient to permit MacQueen to evaluate such non-conformance ("Notice of Defect"). Any Product not in substantial conformance to material Specifications shall be remedied by MacQueen within thirty (30) days from the Notice of Defect. In the event MacQueen does not receive a Notice of Defect within fifteen (15) days of Delivery, Product will be deemed to be in conformance with Specifications and Accepted by Customer.

9. Notice

Any required or permitted notices hereunder must be given in writing at the address of each party set forth below, or to such other address as either party may substitute by written notice to the other in the manner contemplated herein, by one of the following methods: hand delivery; registered, express, or certified mail, return receipt requested, postage prepaid; or nationally recognized private express courier:

MacQueen Equipment, LLC
1125 7th Street East
St. Paul, MN 55106

Perry Area Fire Rescue
Southwest Shiawassee Emergency Services Alliance
145 S Main Street
Perry, Michigan 48872
Attn: Fire Chief Trent Atkins

10. Standard Warranty

The equipment sold herein will be manufactured by Demers / Crestline and any warranties are attached hereto as Exhibit B and made a part hereof. Any additional warranties must be expressly approved in writing by Demers / Crestline authorized representative and MacQueen.

a. Disclaimer

Other than as expressly set forth in this agreement, neither Demers / Crestline, its Parent Company, Affiliates, Subsidiaries, Licensors, suppliers, distributors, dealers, including without limitation, MacQueen, or other respective officers, directors, employees, shareholders, agents or representatives, make any express or implied warranties with respect to the products provided hereunder or otherwise regarding this agreement, whether oral or written, express, implied or statutory. Without limiting the foregoing, any implied warranty against infringement, and the implied warranty of condition of fitness for a particular purpose are expressly excluded and disclaimed. Statements made by sales representatives or in promotional materials do not constitute warranties.

b. Exclusions of Incidental and Consequential Damages

In no event shall MacQueen be liable for consequential, incidental, or punitive damages incurred by Customer or any third party in connection with any matter arising out of or relating to this Agreement, or the breach thereof, regardless of whether such damages arise out of breach of warranty, tort, contract, strict liability, statutory liability, indemnity, whether resulting from non-delivery or from MacQueen's own negligence, or otherwise.

11. Insurance

MacQueen maintains the following limits of insurance with a carrier(s) rated A- or better by A.M. Best:

Commercial General Liability Insurance:

Products/Completed Operations Aggregate: \$ 2,000,000
Each Occurrence: \$ 2,000,000

Umbrella/Excess Liability Insurance:

Aggregate: \$ 5,000,000
Each Occurrence: \$ 5,000,000

The Customer may request MacQueen to provide the Customer with a copy of a current Certificate of Insurance with the coverages listed above.

12. Indemnity

The Customer shall indemnify, defend and hold harmless MacQueen, its officers, employees, dealers, agents or subcontractors, from any and all claims, costs, judgments, liability, loss, damage, attorneys' fees or expenses of any kind or nature whatsoever (including, but without limitation, personal injury and death) to all property and persons caused by, resulting from, arising out of or occurring in connection with the Customer's purchase, installation or use of goods sold or supplied by MacQueen which are not caused by the sole negligence of MacQueen or Demers / Crestline.

13. Force Majeure

MacQueen shall not be responsible nor deemed to be in default on account of delays in performance due to causes which are beyond MacQueen's control which make MacQueen's performance impracticable, including but not limited to civil wars, insurrections, strikes, riots, fires, storms, floods, other acts of nature, explosions, earthquakes, accidents, any act of government, delays in transportation, inability to obtain necessary labor supplies or manufacturing facilities, allocation regulations or orders affecting materials, equipment, facilities or completed products, failure to obtain any required license or certificates, acts of God or the public enemy or terrorism, failure of transportation, epidemics, quarantine restrictions, failure of vendors (due to causes similar to those within the scope of this clause) to perform their contracts or labor troubles causing cessation, slowdown, or interruption of work.

14. Default

The occurrence of one or more of the following shall constitute a default under this Agreement:

(a) the Customer fails to pay when due any amounts under this Agreement or to perform any of its obligations under this Agreement; **(b)** MacQueen fails to perform any of its obligations under this Agreement; **(c)** either party becomes insolvent or become subject to a bankruptcy or insolvency proceedings; **(d)** any representation made by either party to induce the other to enter into this Agreement is false in any material respect; **(e)** the Customer dissolves, merges, consolidates, or transfers a substantial portion of its property to another entity; or **(f)** the Customer is in default or has breached any other contract or agreement with MacQueen.

15. Relationship of Parties

Neither party is a partner, employee, agent, or joint venture of or with the other.

16. Assignment

Neither party may assign its rights and obligations under this Agreement unless it has obtained the prior written approval of the other party.

17. Governing Law; Jurisdiction

Without regard to any conflict of law's provisions, this Agreement is to be governed by and under the laws of the state of Minnesota.

18. Facsimile & Electronic Verified Signatures

The delivery of signatures to this Agreement by facsimile transmission and/or electronic verified shall be binding as original signatures.

19. Entire Agreement

This Agreement shall be the exclusive agreement between the parties for the Product. Additional or different terms proposed by the Customer shall not be applicable, unless accepted in writing by MacQueen's authorized representative. No change in, modification of, or revision of this Agreement shall be valid unless in writing and signed by MacQueen's authorized representative.

20. Conflict

In the event of a conflict between the Customer Specifications and the MacQueen Proposal, the MacQueen Proposal shall control.

21. Additional Orders

Company, at its sole discretion, will allow the terms of this contract to be extended to both the Customer, as well as to other Municipal, State, or Federal agencies for similar unit(s). Company will allow tag on / additional orders for up to three (3) years from the date of contract execution. To facilitate pricing, Company will quote the original price plus manufacturer's price increases or Producer's Price Index (PPI) whichever is greater as it applies to either Fire Apparatus and/or commercial heavy truck industries. Additionally, any regulatory changes (KKK, NFPA, EPA, Engine Emissions, FMVSS, etc.) will also have to be added to the price as they become applicable. Change orders to the original specification will need to be authorized, signed, and accepted by Company. Any entity using this tag-on/additional orders program will be required to sign a new contract commencing the relationship. Additionally, if required by the Purchaser, any new tag-on / additional orders that require a "separate" Performance bond will be separately priced. This contract, including its appendices, embodies the entire agreement between the parties relating to the subject matter contained herein and merges all prior discussions and agreements. No agent or representative of Company has authority to make any representations, statements, warranties, or agreements not herein expressed and all modifications of amendments of this agreement, including any appendices, must be in writing and executed by an authorized representative of each of the parties hereto. No surety of any performance bond given by Company to the Customer in connection with this Agreement shall be liable for any obligation of Company arising under the Standard Applicable Warranty.

22. Signatures

This Agreement is not effective unless and until it is approved, signed, and dated by MacQueen's authorized representative.

Accepted and agreed to:

MACQUEEN EQUIPMENT, LLC

Signature: _____

Name: _____

Title: _____

Date: _____

PERRY AREA FIRE RESCUE

Signature: _____

Name: _____

Title: _____

Date: _____

EXHIBIT A – PURCHASE PAYMENT TERMS & CONDITIONS

MacQueen Equipment, LLC
1125 7th Street East
St. Paul, MN 55106

Customer Name Perry Area Fire Rescue **Date** January 30, 2025

Quantity	Chassis Type	Body Type	Contract Price per Unit
2	Ford F550	Type I Chief XL	\$464,738.00

Only the below listed person(s) are authorized to make changes to product specifications on behalf of the Customer.

Name	Title

This contract is available for inter-local and other municipal corporations to utilize with the option of adding or deleting any Company available options, including chassis models. Any addition or deletion may affect the unit price.

"Trade In TERMS"

If a trade in of current ambulance is requested, it will be determined prior to the ambulance release from factory. Value can be accepted or rejected at that time.

"PAYMENT TERMS" 100% of contract price or any balance is due prior to vehicle(s) release at Demers / Crestline Plant (Van Wert, OH).

"TAXES" Federal, State, and Local Taxes are not included in the contract price.

"LATE PAYMENT" A late fee of .033% of the sale price will be charged per day for overdue payments beginning ten (10) days after the payment is due for the first thirty (30) days. The late fee increases to .044% per day until the payment is received.

[NOTE: If deferred payment arrangements are required, the Customer must make such financial arrangements through a financial institution acceptable to MacQueen.] All taxes, excises and levies that MacQueen may be required to pay or collect by reason of any present or future law or by any governmental authority based upon the sale, purchase, delivery, storage, processing, use, consumption, or transportation of the Product sold by MacQueen to the Customer shall be for the account of the Customer and shall be added to the Purchase Price. All delivery prices or prices with freight allowance are based upon prevailing freight rates and, in the event of any increase or decrease in such rates, the prices on all unshipped Product will be increased or decreased accordingly. Delinquent payments shall be subject to a carrying charge of 1.5 percent (1.5%) per month or such lesser amount permitted by law. MacQueen will not be required to accept payment other than as set forth in this Agreement. However, to avoid a late charge assessment in the event of a dispute caused by a substantial nonconformance with material Specifications (other than freight), the Customer may withhold up to five percent (5%) of the Purchase Price until such time that MacQueen substantially remedies the nonconformance with material Specifications, but no longer than sixty (60) days after Delivery. If the disputed amount is the freight charge, the Customer may withhold only the amount of the freight charge until the dispute is settled, but no longer than sixty (60) days after Delivery. MacQueen shall have and retain a purchase money security interest in all goods and products now or hereafter sold to the Customer by MacQueen or any of its affiliated companies to secure payment of the Purchase Price for all such goods and products. In the event of nonpayment by the Customer of any debt, obligation or liability now or hereafter incurred or owing by the Customer to MacQueen, MacQueen shall have and may exercise all rights and remedies of a secured party under Article 9 of the Uniform Commercial Code (UCC) as adopted by the state of Minnesota.

THIS PURCHASE DETAIL FORM IS EXPRESSLY SUBJECT TO THE PURCHASE AGREEMENT TERMS AND CONDITIONS DATED AS OF January 30, 2025 BETWEEN MACQUEEN AND Perry Area Fire Rescue (customer) WHICH TERMS AND CONDITIONS ARE HEREBY INCORPORATED IN, AND MADE PART OF, THIS PURCHASE DETAIL FORM AS THOUGH EACH PROVISION WERE SEPARATELY SET FORTH HEREIN, EXCEPT TO THE EXTENT OTHERWISE STATED OR SUPPLEMENTED BY MACQUEEN HEREIN.

Is Customer Name and Address listed on page 2 to be used on Certificate of Origin (CO)? ☐ Yes ☐ No

If not, please provide correct name and address to be listed on CO. _____

Is there a lienholder? ☐ Yes ☐ No

If yes, please provide lienholder Name & Address. _____

EXHIBIT B – PROPOSAL OPTION LIST WITH WARRANTIES

SEE ATTACHED QUOTE OPTION LIST Quote Number 11843 Dated January 24, 2025 FOR ALL APPLICABLE OPTIONS AND WARRANTIES APPROVED WITH CONTRACT.



SHOP ORDER

PERRY AREA FIRE - BRAUN SELECT - SHOP ORDER 2025-01-30 11-35-17

Reference: QUO0000011843 **Rev:** 0

Purchaser: MacQueen Emergency

Address: 1125 7th Street East
St Paul, MN
USA

Opportunity: BRAUN CHIEF XL SELECT 2025

Account: PERRY AREA FIRE

Contact: TRENT ATKINS

Billing Address: 145 S MAIN ST.
PERRY, MI
USA

Currency: USD

Quotation Date: 2025-01-24

Quote Exp Date: 2025-02-23

Price Effective: 2025-01-24

Sales Contact: Matt Creech

Mobile: 248-703-0563

Name

SELECT by Braun - XL1

 **SELECT**
BY BRAUN

Specifications

-72" Headroom

-169"L Full Seam Welded Module



Sales Options by Category

Braun - KKK Change Notice

Item Number	Description	Quantity
00-01-0001	GENERAL CONDITIONS	1.00
00-01-0006	DYNAMIC SIDE IMPACT & ROLLOVER TESTS	1.00
00-01-0017	BIDDER IS KKK-A-1822F AMENDMENT 1 COMPLIANT	1.00
80-10-0000	KKK-A-1822F COMPLIANCE PACKAGE KKK-A-1822F compliance sticker, electrical load analysis sticker, and payload sticker shall be installed in the oxygen compartment. Any deviations from KKK-A-1822F shall be listed in the vehicle delivery packet with a notation on the-compliance sticker.	1.00
00-01-0029	NO CONTRACT REQUIRED NO STS, HGAC, FSA, SOURCEWELL or GPO contract required	1.00
00-01-0053	NO BOND REQUIRED No Bond is Required	1.00

Braun - Chassis

Item Number	Description	Quantity
00-01-0040	Administration Fee	1.00
MODULE_XLF450-550	TYPE I - AMBULANCE - CHIEF XL I FORD - 72 INCH INTERIOR HEADROOM Chief XL Type I - 169" Module - 72" Interior Headroom. Manufactured in Van Wert, Ohio, USA.	1.00
CH_F4550LG	CHASSIS - FORD F550 193" WB 4X4 DRW (108 C.A.) GAS ENGINE FORD F550 GAS CHASSIS CAB, 193" WB 4X4 DRW (108" C.A.)	1.00
15-00-0010	FUEL TANK - FULL UPON FACTORY RELEASE The chassis fuel tank of the completed unit shall be full at time of release from the ambulance manufacturer's facility.	1.00
20-10-0603	ENGINE BLOCK HEATER - OEM PLUG An engine block heater shall be included in the chassis with the 125 VAC power cord.	1.00
20-20-0252	HEAT SHIELDS, PROTECTIVE Install: aluminized steel protective heat shields to the upper laterals above the exhaust system.	1.00
20-20-0277B	HIGH IDLE SYSTEM - B A high-idle module will be added to the chassis. The high idle will be engaged automatically by the M-Tech system when all chassis parameters are met. Chassis parameters include but not limited to vehicle in park, service brake not depressed, accelerator not depressed, parking brake set and battery voltage. High-idle may also be	1.00



activated by the M-Tech heat or A/C.FORD F-SERIES ONLY: A high-idle/parking brake module will be added to the chassis The chassis parking brake signal will also be provided by this module.

20-01-0105	SUSPENSION - LIQUID SPRING TYPE I Install: Liquid Spring	1.00
20-10-0206	BATTERY - TWO SYSTEM - F SERIES CHASSIS The vehicle shall have a 12 V two (2) battery system rated at 1500 cold cranking amps. Both batteries shall be securely installed in the Ford OEM locations, under the vehicle hood.	1.00
20-21-0101	FLOOR CONSOLE F450/F550 STANDARD CONSOLE - ALUMINUM PLEASE NOTE: Console drawings are for reference only and do not include all features depicted on the drawings. All consoles shall be designed, priced, and approved internally to allow for accurate BOM pricing. The prices shown are estimated for general budget pricing only and pricing is subject to design; must contact manufacturer for pricing validation.	1.00
20-10-0112	INBOARD ARM RESTS FOR ALUMINUM CONSOLE Install: inboard arm rests in the cab. (arm rests Havis Shields C-ARM-102 mount to the aluminum floor console)	1.00
20-10-0725	GLOVE DISPENSER - 3 BOX IN CAB An aluminum three (3) - box glove dispenser unit shall be provided in the cab.	1.00
30-10-0012	AIR HORNS - BUELL DUAL TRUMPETS 10" and 12", UNDR BMPR W/SW Air horn switch located by the siren control head. Mount: Air Horn - (Buell) dual trumpets, (1) 10" and (1) 12" under/through front bumper (to accommodate chassis options), one each side, compressor with cover per drawing. Horns activated by a push button located on the MCC (master control console) unless otherwise stated. See Dwg #1	1.00
HVAC_EC_02	HVAC - COMPRESSOR - SECONDARY ENGINE DRIVEN - T1 GAS Install a separate engine mounted compressor, providing AC to patient compartment.	1.00
30-10-0030	BACKUP ALARM Install: (OSHA approved) back up alarm with a disable control for silent backing, located on the MCC (master control console).	1.00
20-30-0806	RUNNING BOARDS - STAR PUNCHED DIAMOND PLATE Aluminum diamond plate running boards with a star punched non-skid surface shall be provided on the cab. The running boards shall be dip anodized after they are formed to retain finish and increase corrosion resistance.	1.00
30-10-0757	RUMBLER - FEDERAL SIGNAL SYSTEM / OPERATED VIA CONTROL SCREEN Install a Federal Signal Rumbler system activated by the control screen.	1.00
20-20-0303	LIGHTS FOG, HELLA FF75 - CLEAR LENS Install: one (1) pair of Hella FF75 fog lights with clear lenses per drawing #1.	1.00
30-25-0201	LIGHTS RUNNING BOARD -WHELEN MINI-LED Install one (1) Whelen white Mini-LED's on each side of the module, low on the front, as running board lights, activated with the cab door switches	1.00



20-30-0202	MIRRORS, EXT OEM MANUAL TELESCOPNG WREMOTE & HEAT The chassis shall have OEM manual telescoping, folding trailer tow mirrors with power/heated glass, heated convex spotter mirror, integrated clearance lamps/turn signals. -----	1.00
20-30-0261	OEM AUTO-LOCK DISABLED (cab & module doors do not auto lock or unlock) The OEM auto-lock feature will be disabled. -----	1.00
20-20-0281	SECURITY SYSTEM - ANTI THEFT- IGNITION OVER RIDE Install Sound Off Ignition security system. (ignition over ride) -----	1.00
30-10-0755	SIREN, WHELEN 295-HFS2 - REMOTE WITH MICROPHONE A Whelen 295-HFS2 remote siren with microphone shall be installed. -----	1.00
30-10-0808	SIREN SPEAKERS, WHELEN SA315 - BEHIND THE GRILLE Install: Whelen dual 100-watt siren speakers shall be installed behind the grille area. -----	1.00
20-30-0400	TIRE PRESSURE MONITOR - QuickPressure Install QuickPressure tire pressure caps. (must check tire PSI to select correct QuickPressure Model)	1.00
20-40-0203	WHEELS, FORGED POLISHED ALUMINUM - 19.5 - F450/550 193" WB Forged, polished aluminum wheels shall be provided, to include bright hub covers and center ornaments and valve stem extensions. -----	1.00

Braun - Electrical

Item Number	Description	Quantity
30-06-0001	ELECTRICAL SYSTEM - MICRO PROCESSOR BASED Install: Microprocessor based multiplex system. -----	1.00
30-10-0110	ELECTRICAL CIRCUITS All electrical circuits: shall have wiring and circuit protection suitable to the demand and must meet the national electric code (NEC) wiring requirements, added on wiring (18 GA through 10 GA) color coded and stamped with code numbers for easy identification, SLX high temperature thermoplastic cross link wire used. SGX insulated cable used for all under hood / underbody battery and charging system cable. High temperature (375° f) thermoplastic loom used on all harnesses. -----	1.00
30-06-0126	ELECTRICAL COMPARTMENT (PDQ) - MULTIPLEX ELECTRICAL SYSTEM Electrical compartment / hinged door w/ (2) chrome locking lever latches/ located on the partition wall behind the attendant seat. -----	1.00
30-06-0325	FLASHER - MULTIPLEX ELECTRICAL SYSTEM Provide: Flasher within and programmed by the multiplex electrical system. -----	1.00
30-06-0350	FLASHING HEADLIGHTS - MULTIPLEX ELECTRICAL SYSTEM Headlights (high beams) shall be programmed through the multiplex system to alternate flash (wig-wag). -----	1.00
30-10-0190	GROUND FAULT CIRCUIT INTERRUPTER-GFCI	1.00



	Install: A 125 VAC, 20 AMP circuit breaker with ground fault circuit interrupter (GFCI) electronic ground leakage detection in the load center for the shoreline circuit.	
30-06-0285	MODULE DISCONNECT - MULTIPLEX ELECTRICAL SYSTEM Install: Disconnect to keep the system power engaged after the ignition is switched to the "off" position.	1.00
30-06-0575	REVERSE -TRANSMISSION- FUNCTIONS - MULTIPLEX ELECTRICAL SYSTEM System programmed to provide activation for: rear outboard warning lights, rear side warning lights, rear scene lights, the rear side scene lights - when the transmission selector lever is placed into "reverse" position.	1.00
30-06-0150	SPARE CIRCUIT - MULTIPLEX ELECTRICAL SYSTEM Provide (1) spare 15-amp circuit.	1.00
30-06-0175	WIRING HARNESS CONNECTORS - MULTIPLEX ELECTRICAL SYSTEM Connect all wiring harnesses via quick connect circular plug connectors.	1.00
30-06-0300	VOLTMETER - MULTIPLEX ELECTRICAL SYSTEM Provide: (1) digital voltmeter on the master control console screen.	1.00
30-06-0026	WARNING DISPLAY - MULTIPLEX ELECTRICAL SYSTEM Install: digital warning display integrated into the cab display console, programmed through the multiplex system to provide visual and audible indication.	1.00
30-06-0225	EMERGENCY MASTER SWITCH - MULTIPLEX ELECTRICAL SYSTEM Supply: A single emergency master switch for activating all the emergency warning lights on the master control console screen, emergency master switch will activate the module power automatically, include an Emergency Master Menu button to allow access to individual warning light functions.	1.00
30-06-0250	CONTROL PANEL SWITCHES - MULTIPLEX ELECTRICAL SYSTEM Switches on the master control console and attendant control panel screens shall have dimmable perimeter backlighting.	1.00
30-06-0275	MODULE POWER SWITCH - MULTIPLEX ELECTRICAL SYSTEM Provide: A module power switch for the electrical system on both the Master Control Console and the Attendant Control Panel screens.	1.00
30-06-0101	ATTENDANT CONTROL PANEL (ACP) - MULTIPLEX ELECTRICAL SYSTEM Attendant Control Panel (ACP) contains a color micro processor screen, controls all equipment installed in the patient compartment.	1.00
30-06-0375	PARK OVERRIDE - MULTIPLEX ELECTRICAL SYSTEM Park override switch on the master control console screen, reactivates all lights disabled when the transmission is placed in the neutral/park position.	1.00
30-06-0400	LOAD MANAGER-SEQUENTIAL SWITCHING SYSTEM - MULTIPLEX ELECTRIC SYSTEM Load manager-sequential switching system controlled by the microprocessor based electrical system: emergency master button shall control the sequential switching of the emergency lights and/or other warning devices, load manager shall automatically	1.00



	shed non-critical electrical loads during low voltage conditions.	
30-06-0450	FRONT CLEAR DISABLE SWITCH - MULTIPLEX ELECTRICAL SYSTEM Activation of the switch on the master control console screen to disable all forward-facing clear warning lights.	1.00
30-06-0076	MASTER CONTROL CONSOLE (MCC) - MULTIPLEX ELECTRICAL SYSTEM Floor mounted Master Control Console (MCC) located in the cab, housing siren, color microprocessor display screen, controlling all the Emergency Warning functions, Patient Compartment lighting and module heat/ac functions.	1.00
30-06-0475	CURBSIDE SCENE LIGHTS ON WITH CURBSIDE DOOR The Curbside scene lights: programmed to activate when the Curbside door is in the open position.	1.00
30-06-0500	REAR SCENE LIGHTS ON WITH REAR DOORS OPEN Rear scene lights programmed to activate when the rear doors are in the open position.	1.00
30-06-0525	DISABLE SWITCH FOR REAR SCENE LIGHTS - MULTIPLEX ELECTRICAL SYSTEM Install: disable switch at the rear door area to disable the rear scene lights.	1.00
30-06-0550	DISABLE SWITCH FOR SIDE SCENE LIGHTS - MULTIPLEX ELECTRICAL SYSTEM A disable switch shall be installed at the curbside door area to disable the curbside scene lights.	1.00
30-07-0001	CONTROL SCREEN, MCC Install: interface module / display screen in the cab.	1.00
30-07-0003	CONTROL SCREEN, ACP Install: interface module / display screen mounted on an angled flip - down panel with chrome lever latches, in the patient compartment ACP area.	1.00
30-10-0901	SYSTEM ACTIVE AND CHECK OUT LIGHTS - 15 MINUTES Switch: located at the curb and rear entry doors for activation of the electrical system, check out light switch located at the curb and rear doors for activation of the LED angled lights prior to entering the module, system programmed to shut down automatically after 15 minutes unless the ignition is on.	1.00
30-06-0050	DAYTIME RUNNING LAMPS - MULTIPLEX ELECTRICAL SYSTEM OEM Daytime Running Light headlights activated for daytime operation, when transmission is placed in drive.	1.00
30-10-0068	CAMERA REAR VIEW - SINGLE SYSTEM - CONTROL SCREEN Install: camera system rear view, tied to the control screen. Per Dwg #2. Camera alignment will be conducted at final inspection, if applicable.	1.00
30-10-0915	SYSTEM AUTO ACTIVE WITH ENTRY DOOR OPEN OR UNLOCK SIGNAL The system will auto activate when a module entry door is opened or when a door unlock signal is received.	1.00
30-10-0585	USB - DUAL OUTLET, ONE (1) INTERIOR LOCATED ON CONSOLE	1.00



	Install: (1) dual USB port outlet, 5 volt / 2.1 amp, in the vehicle, located on the Master Control Console in the cab.	
USBAA101	OUTLET, USB - ONE (1) DUAL - PRIMARY ACTION AREA One (1) dual USB port outlet, 5 volt / 2.1 amp, shall be installed in the vehicle, located on the streetside primary action area in the patient compartment.	1.00
USBADD	OUTLET, ADDITIONAL-USB Curbside, above countertop Dual USB port outlet(s), 5 volt / 2.1 amp, shall be installed per the drawings.	1.00
125AA101	OUTLET, 125VAC - ONE (1) INTERIOR DUPLEX - LEFT WALL ACTION AREA One (1) 2-wire +plus ground 125 VAC duplex outlet in the street side wall in the primary action area.	1.00
125AA201	OUTLET, 125VAC - ONE (1) INTERIOR DUPLEX - SECONDARY ACTION AREA One (1) 2-wire +plus ground 125 VAC duplex outlet in the street side wall in the secondary action area.	1.00
125ADD	OUTLET, ADDITIONAL-125VAC Curbside, above countertop 2-wire +plus ground 125 VAC duplex outlet(s) installed per the drawings.	1.00
125IF201	OUTLET, 125VAC - ONE (1) INTERIOR DUPLEX - FRONT WALL CABINET One (1) 2-wire +plus ground 125 VAC duplex outlet in the front wall cabinet.	1.00
30-10-0258	INVERTER, VANNER - 1100 WATT, LIFESINE LSC 12-1100-DC CHARGER Install: Vanner LifeSine LSC 12-1100-DC watt inverter with battery conditioner / charger per drawing (non-hardwired).	1.00
30-10-0250	INVERTER, TO BE ON WITH THE IGNITION The mod power, and any option associated with auto on when mod power is engaged, will also come on with ignition. If mod power is turned off while ignition is on, turning mod power back on will also re-engage the inverter power.	1.00
30-10-0270	INVERTER COVER - DIAMOND PLATE Install a diamond plate cover over the inverter.	1.00
12VAA101	OUTLET, 12VDC - ONE (1) - LEFT WALL ACTION AREA One (1) 12 VDC power point outlet shall be installed in the street side wall in the primary action area. The outlet shall be labeled, "12 VDC". A Schottky diode medical isolator shall be provided to protect the 12 VDC outlet.	1.00
12VADD	OUTLET, ADDITIONAL-12V Curbside, above countertop 12 VDC power point outlet(s) installed per the drawings.	1.00
12VIF201	OUTLET, 12VDC - ONE (1) FRONT WALL - CABINET One (1) 12 VDC power point outlet shall be installed in the patient compartment, in the front wall cabinet. The outlet shall be labeled, "12 VDC". A Schottky diode medical isolator shall be provided to protect the 12 VDC outlet.	1.00
30-12-0007	RECEPTACLE SHORELINE INLET-SUPER 20 AMP, AUTO EJECT - RED COVER Install: Kusmaul super auto eject shoreline inlet receptacle with red cover on module exterior per the drawings, equipped with an integral dynamic disconnect.	1.00



30-10-0094	SHORELINE INDICATOR LIGHT- ALLIED VCC GREEN MINI NEON - EXTERIOR MOUNTED Install: (1) Allied VCC green mini neon indicator light above the shoreline inlet per drawings. The indicator shall illuminate when shoreline power is present at the inlet.	1.00
30-10-0657	RADIO ANTENNA BASES - TWO (2) The coax cable(s) shall terminate in radio cabinet. If no radio cabinet is present, they will terminate behind the drivers seat in the cab. Install: (2) antenna bases with attached coax cables shall be installed on the module roof. The coax cables shall terminate in radio cabinet. If no radio cabinet is present, they will terminate behind the drivers seat in the cab. Access to the antenna bases shall be through adjacent module interior dome lights.	1.00
30-10-0299	LIGHT, ATTENDANT CONTROL PANEL AREA - TECNIQ SILHO-X LED - WARM WHITE A Tecniq Silho-X 2.75" round warm white LED light with SS trim ring, shall be mounted above the left wall forward action area counter. The light shall be operated through a button on the control screen screen labeled "Attendant Light". (Braun #26415)	1.00
30-10-0310	LIGHT, LED ELECTRICAL COMPARTMENT -PDQ A 12 VDC LED light shall be located in the PDQ. The light shall be wired "battery-hot" to activate when the PDQ door is in the open position. The light shall be off when the door is in the closed position.	1.00
30-11-0106	LIGHTS, DOME LED (8) WHELEN SUPER LED Eight (8) Whelen #LED (80C0EHCR) dome lights, shall be installed. See dwg #9	1.00
30-11-0152	LIGHTS, RIDGEBACK LED PANEL (3) STREETSIDE - ANGLED Install: (3) Ridgeback LED lights streetside per dwg #5.	1.00
30-11-0156	LIGHTS, DELETE LIGHTS ON PANEL CURBSIDE ANGLED Delete / Omit lights on angled panel, Curbside interior.	1.00
30-10-0418	LIGHTS, OSS COMPARTMENTS - RIDGEBACK LED STRIP LIGHTING Install: Ridgeback brand LED strip lighting, one each side of the door opening, activated by magnetic switch, all standard OSS compartments only, excluding battery compartment, lengths dependent on OSS dimensions.	1.00
40-10-0191	LOCKS POWER - PASSAGE, 5 COMPARTMENTS, KEY FOBS Install: power door locks on module passage doors, and (5) OSS compartments, use OEM key fobs. Does not include battery bay door.	1.00
40-10-0151	SWITCH DOOR UNLOCK, WATERPROOF - HIDDEN IN FRONT GRILLE AREA Install: exterior hidden door unlock switch in grille area.	1.00
30-10-1011	PROGRAMMING - SIDE SCENE LIGHTS Program the electrical system to activate side scene lights with each respective side outside storage compartment door opening(s).	1.00
30-10-1013	PROGRAMMING - FORWARD FACING WHITE LIGHTS Program the electrical system to turn off all forward-facing white flashing lights, upon placing transmission in the "Park" position.	1.00
30-10-1014	PROGRAMMING - REAR WINDOW LEVEL LIGHTS, BRAKE OVERRIDE Window level lights shall be tied into the brake circuit, and shall activate as low intensity brake lights when the brake pedal is depressed.	1.00
30-10-0926	SCENE LIGHT SENSOR TO SHUT OFF IN DAYLIGHT	1.00



Install: Dusk to Dawn photocell switch to turn off scene lighting during the daylight hours.

30-06-0201	RADIO TIE-IN POINT - (1) 12V/40 AMP - CAB CONSOLE AREA Install (1) set of 12 volt/40 amp radio tie-in studs in cab console: (1) battery hot, (1) ignition hot, (1) grounded stud.	1.00
30-06-0202	RADIO TIE-IN POINT - (1) 12V/40 AMP - PATIENT COMPARTMENT Install (1) set of 12 volt/40 amp radio tie-in studs in patient compartment: (1) battery hot, (1) ignition hot, (1) grounded stud.	1.00
30-06-0203	RADIO TIE-IN POINT - (1) 12V/250 AMP - PDQ Install (1) set of 12 volt/250 amp radio tie-in studs in the PDQ: (1) battery hot, (1) ignition hot, (1) grounded stud.	1.00

Braun - Exterior Lighting

Item Number	Description	Quantity
30-06-0412	WARNING LIGHTS FLASH PATTERN ACTION SCAN - MULTIPLEX ELECTRICAL SYSTEM The flash pattern for the warning lights shall be the (Whelen) ActionScan. These warning lights will be operated from a single button labeled "flashers" via the Multiplex System on the master control console.	1.00
30-06-0420	GRILLE WARNING LIGHTS TO FLASH IN AN X-PATTERN The four (4) grill lights shall flash in an "X" pattern. The "X" pattern flash pattern will supercede the warning light flash pattern.	1.00
30-06-0430	DAY/NIGHT MODE WITH PHOTOCELL Add the Day/Night with photocell option to the unit build	1.00
ClearLENS	CLEAR LENSES ON ALL WARNING LIGHTS	1.00
GWLIO0004	LIGHTS GRILLE - 4 WHELEN ION LED Four (4) Whelen ION series super LED warning lights, with waterproof connectors shall be installed the grille area of the chassis. The lights shall operate from a switch on the master control console labeled "Flashers". Note: these lights are only available with a clear lenses.	1.00
GWLC1R1R	GRILLE WARNING LIGHT LOCATION 1 - RED The warning light located on the grille in location 1 shall be red.	1.00
GWLC1R2R	GRILLE WARNING LIGHT LOCATION 2 - RED The warning light located on the grille in location 2 shall be red.	1.00
GWLC1R3W	GRILLE WARNING LIGHT LOCATION 3 - WHITE The warning light located on the grille in location 3 shall be white.	1.00
GWLC1R4W	GRILLE WARNING LIGHT LOCATION 4 - WHITE The warning light located on the grille in location 4 shall be white.	1.00
STRPTRN	STRAIGHT PATTERN WARNING LIGHTS	1.00



	The front warning lights will be aligned in a straight pattern across the module.	
30-25-0122	LIGHTS, ICC / LED CLEARANCE - ON MODULE FRONT - TECNIQ Install: (5) amber Tecniq LED (S33-AA00-1) clearance / ICC lights on the front of the module near the roof line per dwg #1.	1.00
FWLM70003-1	LIGHTS FRONT MODULE - (3) WHELEN M7 SUPER LED MOUNTED TO SHROUD AROUND THE CONDENSER: RED/WHITE/RED Mount (3) Whelen Super LED light, red/white/red, to the shroud around the condenser per drawing. Shroud painted to match module color.	1.00
FWLM90007	LIGHTS FRONT MODULE - 7 WHELEN M9 SUPER LED Seven (7) Whelen M9 Super LED warning lights with chrome flanges shall be installed on the module front. The lights shall operate from a switch on the master control console labeled "Flashers".	1.00
FWLCLR1R	FRONT WARNING LIGHT LOCATION 1 - RED The warning light located on the upper front of the module in location 1 shall be red.	1.00
FWLCLR2R	FRONT WARNING LIGHT LOCATION 2 - RED The warning light located on the upper front of the module in location 2 shall be red.	1.00
FWLCLR3R	FRONT WARNING LIGHT LOCATION 3 - RED The warning light located on the upper front of the module in location 3 shall be red.	1.00
FWLCLR4W	FRONT WARNING LIGHT LOCATION 4 - WHITE The warning light located on the upper front of the module in location 4 shall be white.	1.00
FWLCLR5R	FRONT WARNING LIGHT LOCATION 5 - RED The warning light located on the upper front of the module in location 5 shall be red.	1.00
FWLCLR6R	FRONT WARNING LIGHT LOCATION 6 - RED The warning light located on the upper front of the module in location 6 shall be red.	1.00
FWLCLR7R	FRONT WARNING LIGHT LOCATION 7 - RED The warning light located on the upper front of the module in location 7 shall be red.	1.00
30-25-0123	LIGHTS, ICC / LED CLEARANCE - ON MODULE REAR - TECNIQ Install: (5) red TECNIQ LED (S33-RR00-1) clearance / ICC lights on the rear of the module near the roof line per dwg #2.	1.00
ROLM90002	LIGHTS REAR MODULE, UPPER OUTER - 2 WHELEN M9 LED Two (2) Whelen M9 series super LED warning light with chrome bezels shall be installed on the upper rear of the module, in the outer location. The lights shall operate from a switch on the master control console, labeled "Flashers".	1.00
ROLCLR1R	REAR OUTER MODULE LIGHT LOCATION 1 - RED The warning light located on upper rear of the module, in outer location 1 shall be red.	1.00
ROLCLR2R	REAR OUTER MODULE LIGHT LOCATION 2 - RED The warning light located on upper rear of the module, in outer location 2 shall be red.	1.00
RCLM90001	LIGHTS REAR MODULE, UPPER CENTER - 1 WHELEN M9 LED	1.00



	One (1) Whelen M9 super LED warning light with chrome bezels shall be installed on the upper rear of the module, center location. The lights shall operate from a switch on the master control console, labeled "Flashers".	
RCLCLR1A	REAR CENTER MODULE LIGHT LOCATION 1-AMBER The warning light located on upper rear of the module in the center location shall be amber.	1.00
RSM90002	LIGHTS REAR SCENE - 2 WHELEN M9 LED Two (2) Whelen M9 super LED scene/load lights with chrome bezels shall be installed on the upper rear of the module. The lights shall operate from a switch on the master control console, labeled "Rear Scene Lights".	1.00
WLM90002	LIGHTS REAR WINDOW - 2 WHELEN M9 SUPER LED Two (2) Whelen M9 super LED warning lights with chrome flanges shall be installed on the rear of the module at window level, one (1) on each side. These lights shall operate from a switch on the master control console, labeled "Flashers".	1.00
WLCLR1R	WINDOW LEVEL LIGHT LOCATION 1 - RED The warning light located on rear of the module at window level, location 1 shall be red.	1.00
WLCLR2R	WINDOW LEVEL LIGHT LOCATION 2 - RED The warning light located on rear of the module at window level, location 2 shall be red.	1.00
30-26-3010	LIGHTS, REAR TAIL - WHELEN M6 LED STOP, TURN, BACK-UP Install: (1) pair each of Whelen M6 series LED stop/tail lights, turn lights, and back-up lights with chrome flanges on the rear of the module.	1.00
30-26-7002	LIGHT, LICENSE PLATE LED - WHELEN OACOEDCR Install:(1) Whelen OACOEDCR LED license plate light with 45 deg angled chrome-plated bezel on the rear of module, lower left side.	1.00
FILM7T0002	LIGHTS FRONT INTERSECTION - 2 WHELEN M7 LED W/15 DEGREE TILT HOUSING Two (2) Whelen M7 super LED warning lights, with water-proof connectors, shall be mounted in 15 degree tilt housings on the front chassis fenders, one (1) on each side. The lights shall operate from a switch on the master control console labeled "Flashers".NOTE: When vehicle is placed in park, the override switch must be on for intersection light(s) to remain on.	1.00
FILCLR1R	FRONT INTERSECTION LIGHT LOCATION 1 - RED The warning light located on front of the chassis fender in location 1 shall be red.	1.00
FILCLR2R	FRONT INTERSECTION LIGHT LOCATION 2 - RED The warning light located on front of the chassis fender in location 2 shall be red.	1.00
RILM70002	LIGHTS INTERSECTION REAR - 2 WHELEN M7 LED Two (2) Whelen M7 super LED warning lights with, chrome flanges and water-proof connectors, shall be installed above the rear wheel wells, one (1) on each side. These lights shall operate from a switch on the master control console screen labeled "Flashers".NOTE: When vehicle is placed in park, the override switch must be on for	1.00



	intersection light(s) to remain on.	
RILCLR1R	REAR INTERSECTION LIGHT LOCATION 1 - RED The warning light located on above the rear wheel well at location 1 shall be red.	1.00
RILCLR2R	REAR INTERSECTION LIGHT LOCATION 2 - RED The warning light located on above the rear wheel well at location 2 shall be red.	1.00
30-27-1102	LIGHTS, ICC / LED CLEARANCE - ON MODULE SIDE - TECNIQ Install: (2) red Tecniq LED (S33-RR00-1) clearance/ICC lights, (1) red on each side at rear of the vehicle, flash with turn signal, per Dwg #3 and #4.	1.00
SWLM90004	LIGHTS SIDE WARNING -4 WHELEN M9 SUPER LED Four (4) Whelen M9 super LED warning lights with chrome flanges shall be installed, two (2) on each side of module exterior per dwg.	1.00
SWLCLR1R	SIDE WARNING LIGHT LOCATION 1 - RED The warning light located on side of the module, in outer location 1 shall be red.	1.00
SWLCLR2R	SIDE WARNING LIGHT LOCATION 2 - RED The warning light located on side of the module, in outer location 2 shall be red.	1.00
SWLCLR3R	SIDE WARNING LIGHT LOCATION 3 - RED The warning light located on side of the module, in outer location 3 shall be red.	1.00
SWLCLR4R	SIDE WARNING LIGHT LOCATION 4 - RED The warning light located on side of the module, in outer location 4 shall be red.	1.00
SSM90004	LIGHTS SIDE SCENE - 4 WHELEN M9 LED Four (4) Whelen M9 24 Diode LED scene lights with chrome flanges shall be installed, two (2) each module side. These lights shall operate from switches on the master control console labeled "Left Scene Light" and "Right Scene Light".	1.00

Braun - Module Body Construction

Item Number	Description	Quantity
39-00-0005	AWS ALUMINUM CERTIFIED WELDERS	1.00
39-10-0003	CONNECTIONS, MODULE Bolt: to the chassis frame rail with (12) 5/8" -11 grade 8 bolts through OEM rubber insulating spacers installed on outriggers at twelve (12) separate locations (six each frame rail), providing noise insulation and easy removal for chassis replacement, mounting bolts to be properly torqued and secured with locktite, system used for fastening the module to the frame to be that approved by the chassis manufacturer.	1.00
40-00-0080	INSULATION - POLYURETHANE SPRAY FOAM The entire underside of the module floor (except for mounting pads), the underside of the outside storage compartments, the wheel wells, and the underside of the curbside step area shall be completely insulated with sprayed on Class I urethane foam for	1.00



40-00-0079	<p>thermal and acoustical insulation. The insulation shall comply with FMVSS #302 flame spread requirements. The underside of the body shall be properly prepared to ensure adhesion before the spray insulation is applied.</p> <p>INSULATION - EXTERIOR PASSAGE AND OSS DOORS AND INTERIOR WALLS AND CEILING</p> <p>The walls, ceiling, passage doors, and outside storage doors shall have foam for thermal and acoustical insulation. The insulation shall comply with FMVSS #302 flame spread requirements.</p>	1.00
39-00-0001	<p>MODULE BODY CONSTRUCTION - SEAMLESS</p> <p>Module: fabricated entirely of parts cut and formed from .125" (minimum) thickness 5052-H32 flat aluminum sheet stock, using CNC machines capable of .010" repeatability. This is the only alloy that may be used for body parts that are welded together. Roll-cage type interior super-structure, aluminum partition and module welded together into a single unit, roof designed with a minimum 1.5" crown to facilitate water run-off. Floor, roof, sides, all exterior doors fabricated from .125" (minimum) thick flat aluminum sheet stock, exterior joints between the roof and side components continuous full seam welded the entire length of the module. All exterior body panel joints continuous full seam welded. No VHB bonding tape or other adhesives used in the construction of the ambulance module.</p>	1.00
39-00-0002	<p>SOLE SOURCE MODULE BODY CONSTRUCTION</p>	1.00

Braun - Module Features / Exterior

Item Number	Description	Quantity
40-00-0009	<p>ALUMINUM PARTS - MODULE EXTERIOR</p> <p>All unpainted exterior aluminum parts to be bright dip anodized after fabrication to retain the finish and increase corrosion resistance.</p>	1.00
40-00-0010	<p>CORROSION MINIMIZATION - MODULE</p> <p>All module contact with dissimilar metals shall be minimized with the use of nylon screw-hole inserts to provide hinge to door isolation with the module body, polypropylene strip hinge isolation, polyethylene backed rubber tape, ceramic coated stainless steel hinge bolts, and corrosion inhibitor spray.</p>	1.00
40-00-0020	<p>DOOR CONSTRUCTION - GASKET PLACEMENT</p> <p>All exterior hinged module doors shall be constructed in an inverted pan-formed design. The pan shall be constructed from .125" thick 5052-H32 flat sheet aluminum. The exterior door skin shall be constructed of .190" thick aluminum and welded to the pan. Door gaskets shall be attached to the interior side of the door skin on the top, bottom and outer edge of the door. The gasket on the hinge side of the door will be attached to the door frame.</p>	1.00
40-00-0060	<p>EXTERIOR COMPARTMENTS - SWEEP-OUT</p> <p>Exterior module compartments: a sweep-out design to aid in facilitation of the purchaser's routine care and cleaning of the vehicle. All exterior compartment floors, with the exception of the front ALS compartment to be constructed to be flush with the bottom door frame.</p>	1.00



40-00-0030	EXTERIOR COMPARTMENTS DESIGN All exterior compartments shall be vented and include: sound absorbing slip resistant polyurethane material sprayed on the inside of all compartments and compartment shelving, slide out trays and closeouts, baffled seep holes provided to prevent water from splashing or seeping into the exterior compartments, full-length, two-way adjustable, stainless steel hinges on all exterior compartment doors with 3/16" stainless steel hinge pins, compartment doors installed, flush with the module body, when double doors are provided, each door to have exterior handle, but only the forward door lockable, rearward door is secured when forward door is locked), all exterior compartments and passage doors keyed alike, lockable Eberhard "free-floating" type chrome plated handles with rotary locks. Gasket installed under each handle to protect the paint; drip rails installed above all exterior compartment doors.	1.00
40-00-0050	EXTERIOR COMPARTMENTS, VENTING (9) square inches (minimum) of venting inside #1, #2, #3, & #4 exterior storage compartments to provide for easier closure of the compartment doors.	1.00
40-00-0055	EXTERIOR COMPARTMENTS, VENTING - OXYGEN STORAGE (9) square inches (minimum) of venting provided in the exterior oxygen storage compartment, to dissipate any leaking oxygen gas.	1.00
40-00-0070	HANDLES, EBERHARD - CHROME FREE FLOATING TYPE Install: Eberhard #EMC-1-2110 chrome "free-floating" handles on each exterior module door, large enough to accommodate a gloved hand.	1.00
40-10-0072	LOWERED MODULE SIDES Module sides to be as low as possible and still comply with KKK-1822-F ramp break over angle.	1.00
40-10-0321	STEPWELL, CURBSIDE DOORWAY - MID STEP AREA Install: aluminum diamond plate step well and mid-level step in curbside doorway threshold area.	1.00
40-00-0091	THRESHOLD, STAINLESS STEEL - ALL OSS STORAGE COMPARTMENTS Each exterior storage compartment with a hinged door: stainless steel lower threshold at the door opening to protect the paint.	1.00
40-10-0340	STONE GUARDS, MOD FRNT -ANODIZED DIAMOND PLATE Install: anodized aluminum diamond plate stone guards on module front, (1) each side.	1.00
40-10-0030	DOCK BUMPERS, REAR Install rear dock bumpers.	1.00
40-10-0066	DOOR SLIDING - MODULE CURBSIDE PASSAGE Install EZ Glide curb door.	1.00
40-10-0088	DOORS - REAR PASSAGE Patient compartment rear door opening: doors flush without a protruding flange or lip, right rear passage door lockable, chrome exterior handle, left rear door non-locking, chrome exterior handle, all handles installed with a gasket, hinge full length stainless steel with a 3/16" stainless steel hinge pin, two-way adjustable, each rear door two-point slam action automotive type rotary latching system to the body, right rear door lock to the body at the top and bottom, not to left rear door, doors .218" stainless steel door latch activator rods with clevis adjusters, doors lockable from inside and outside,	1.00



	shut on molded, air-core, automotive type door seals to prevent water from leaking into vehicle interior.	
40-10-0130	EMERGENCY RELEASE LEVER, REAR PATIENT PASSAGE DOORS Install emergency release lever, attached to each rear passage door latch to be free-floating from the interior door linkages. Access to the lever shall be behind a removable cover in the door skin.	1.00
40-10-0505	WINDOWS, PASSAGE DOOR - (CURB SLIDING, REAR FIXED) Curbside passage door (sliding) window with removable screen, rear passage doors w/ non-openable window, windows 69% dark tint, secured with black oxide coated fasteners, open doors not to block warning lights.	1.00
40-10-0104	FENDERETTES - RUBBER Install: Black Rubber Fenderettes around rear wheel well openings.	1.00
40-10-0119	HOLD-OPEN - REAR DOORS - GRABBERS Install: door grabbers (1 pair) with hard rubber inserts on rear doors.	1.00
40-10-0360	KICKPLATE/THRESHOLD, REAR DOORWAY - ANODIZED DIAMOND PLATE Install: anodized aluminum diamond plate kick plate at the rear exterior doorway, providing a kick / scuff plate at rear of the vehicle above rear step, per dwg # 2.	1.00
40-10-0204	MUD FLAPS, REAR - BLACK RUBBER FIBERGLASS REINFORCED - THREE COLOR Install black rubber, fiberglass reinforced mud flaps with a minimum 1/4" thickness bolted to underside of module behind rear wheels, to provide adequate coverage of rear dual wheels of the chassis, mud flaps to be (3) color with the Manufacturers Logo.	1.00
40-10-0266	REAR STEP/BUMPER -FLIP-UP CENTER SECTION - STAR PUNCHED AND ANODIZED Affix: rear bumper to chassis frame, constructed with a hinged center section, (2) steel braces to secure step to chassis frame, outer 17" on each end of bumper constructed from heavy gauge stamped polished stainless steel bumper parts, to provide smooth rounded corners, step constructed of star punched .125" thick aluminum diamond plate, (2) rear LED step illumination lights provided. All diamond plate surfaces to be anodized; strip of black PVC installed on face of step.	1.00
40-10-0381	TOW HOOKS, MODULE REAR Secure: fasten (2) tow hooks in rear step area to rear step braces.	1.00
40-10-0280	RUB RAILS, ANODIZED ALUMINUM Install: anodized polished aluminum rub rails on lower sides of body, below outside compartment sill areas., rub rails to be offset 3/16" from body.	1.00
40-00-0019	DOOR SKINS, OUTSIDE STORAGE COMPARTMENTS - DIAMOND PLATE INTERIOR SKINS Interior door skins for all outside storage compartments constructed of .063" thick aluminum diamond plate.	1.00
40-15-0046	COMPARTMENT FLOOR TILE (BLACK) - BOTTOM OF OUTSIDE COMPARTMENTS Install: Black compartment floor tile with ramps to bottom of the standard OSS compartments #1, #2, #3, #4, and #5. does not include battery compartment.	1.00
OS1XL1STD	OSS #1 - STREETSIDE FORWARD	1.00



	OSS #1 streetside forward, hinged door with spring-loaded gas cylinder, locking handle installed on the exterior of the door.	
OS1XL1OP7	OSS #1 - EZ-O2 LIFT OXYGEN SYSTEM OSS #1 streetside forward, with an EZ-O2 lift system, for housing an O2 cylinder.	1.00
OS102EZ	OSS #1 - OXYGEN STORAGE EZ O2 LIFT An E-Z O2 lift shall be mounted to the door as an assisted lift for the H and M cylinders.	1.00
OS2XL1STD	OSS #2 - STREETSIDE CENTER OSS #2 streetside center, hinged double doors with spring-loaded gas cylinders, handles installed on the exterior of each door, forward door with locking handle.	1.00
OS2XL1OP1	OSS #2 - (1) ADJUSTABLE SHELF OSS #2 streetside center, with one (1) adjustable shelf.	1.00
OS2SHELF1	OSS #2 - SHELF ONE (1) ADJUSTABLE WITH TRACK Outside storage compartment #2 shall contain one (1) adjustable shelf with track.	1.00
OS3XL1STD	OSS #3 - STREETSIDE REAR - TALL DOOR OSS #3 streetside rear, hinged door with spring-loaded gas cylinder, locking handle installed on the exterior of the door.	1.00
OS3XL1OP2	OSS #3 - (2) ADJUSTABLE SHELVES WITH INSIDE/OUTSIDE ACCESS OSS #3 streetside rear, for providing I/O storage access, and contain two (2) adjustable shelves.	1.00
OS3SHELF2	OSS #3 - SHELVES TWO (2) ADJUSTABLE WITH TRACK Outside storage compartment #3 shall contain two (2) adjustable shelves with track.	1.00
OS4XL1STD	OSS #4 - CURBSIDE REAR OSS #4 curbside rear, hinged door with spring-loaded gas cylinder, locking handle installed on the exterior of the door.	1.00
OS4XL1OP4	OSS #4 - BACKBOARD AND (2) ADJUSTABLE SHELVES WITH INSIDE/OUTSIDE ACCESS AND FIXED DIVIDER OSS #4 curbside rear, with one (1) fixed vertical divider for backboard/scoop stretcher storage on one side and and two (2) adjustable shelves with inside/outside storage access on other.	1.00
OS4BB	OSS #4 - BACKBOARD - SCOOP STRETCHER STORAGE Compartment #4 shall provide storage for backboards / scoop stretcher, with a (1) inch adjustable strap with black plastic buckle.	1.00
OS4DIV1	OSS #4 - FIXED DIVIDER One (1), fixed divider with sprayed on polyurethane material shall be provided and installed in outside storage compartment #4 per dwg. #4.	1.00
OS4SHELF2	OSS #4 - SHELVES TWO (2) ADJUSTABLE WITH TRACK Two (2) adjustable shelves with track in outside storage compartment #4.	1.00
OS5XL1STD	OSS #5 - CURBSIDE FORWARD	1.00



	OSS #5 curbside forward, hinged door with spring-loaded gas cylinder, locking handle installed on the exterior of the door.	
OS5XL1OP1	OSS #5 - INSIDE/OUTSIDE ACCESS TO THE ALS CABINET - #5B OPEN STORAGE AREA OSS #5 curbside forward, inside/outside access to the ALS cabinet, and #5B lower storage area.	1.00

Braun - Module Interior / Patient Compartment

Item Number	Description	Quantity
50-51-1001	CABINET CONSTRUCTION - INTERIOR - ALUMINUM All interior cabinets shall be constructed of .090" thick welded aluminum.	1.00
50-60-0220	EMBLEMS / SIGNS - REAR PATIENT COMPARTMENT (2) "No Smoking / Oxygen Equipped / Fasten Seat Belts" signs: (1) sign installed in the cab, (1) above the oxygen outlets in the patient compartment street side cabinet.	1.00
50-60-0300	FLOOR CONSTRUCTION- PATIENT COMPARTMENT, NON-WOOD COMPOSITE Sub-floor in the patient compartment: constructed of .125" thick aluminum over .125" and .190" thick reinforcing hat sections and mounting laterals, aluminum sub-floor covered with a 3/4" non-wood composite material, all corner molding, edging and trim anodized aluminum or stainless steel and sealed to prevent fluids from seeping under the cabinets.	1.00
50-60-0301	FLOORING - COVE Patient compartment floor radius: coved with pre-formed floor coving material, installed behind the vinyl floor covering, along both the street side and curbside walls.	1.00
50-60-0391	HEADLINER - REAR PATIENT COMPARTMENT Headliner in the patient compartment shall be one-piece, seamless, .090 thick aluminum finished with sprayed-on multi-use polychromatic coating.	1.00
50-51-1013	HOLD OPENS FOR INTERIOR DOORS All interior cabinets with doors less than 6" tall shall have friction hinges as hold opens for door(s). Doors 6" and taller shall be designed using gas shocks as hold opens for the door(s).	1.00
50-60-0660	PADDED EDGING PROTECTION Install: padded corner edging where necessary on exposed corners and edges in the patient compartment for patient and attendant protection.	1.00
50-00-0202	ROUNDED INTERIOR CORNERS Interior vertical edges: rounded/padded corners in the following locations: forward and aft edges of the CPR seat, the wall at the aft end of the squad bench, the partition opening cabinet edges and the upper front wall cabinet.	1.00
50-51-1011	RECESSED ADJUSTABLE SHELF TRACK - CABINETS Install recessed adjustable shelf track in cabinets.	1.00
50-51-5001	UPHOLSTERY - PATRIOT PLUS CHARCOAL #8605 All cushions, head pads and seating surfaces shall be covered with Patriot Plus Charcoal #8605	1.00



50-60-0661	INTERIOR MODULE PADS Vinyl upholstered, foam cushioned head/back pads shall be installed as follows: the lower edge of the upper front wall cabinet (above the partition doorway or window), above the rear doors, above the side door, and on the street side wall behind and on each side of the CPR seat. The pads shall be covered with a flame-retardant color coordinated vinyl upholstery material.	1.00
50-51-6003	LONPLATE II, NON-SLIP EMBOSSED SM. GRID - GUNMETAL #424 The floor in the patient compartment shall be covered with Lonseal brand "Lonplate II" non-slip; small grid (embossed) Gunmetal #424.	1.00
50-51-2002	CABINET DOORS - CLEAR POLYCARBONATE All cabinet doors shall be clear polycarbonate material / installed in aluminum track lined with PPL inserts / An edge mounted aluminum handle shall be installed on each sliding cabinet door.	1.00
50-51-3001	CABINETS/ WALLS - POLYCHROMATIC COATING - MARBLE STONE Headliner, walls, cabinet faces, and cabinet interiors MultiSpec color to be Marble Stone	1.00
IS-CNT2-ACR	COUNTER TOP, SOLID ACRYLIC - SECONDARY ACTION AREA Install: solid acrylic countertop with 1/2" lip on the secondary action area.	1.00
IS-CNT-ACR	COUNTER TOP, SOLID ACRYLIC Install: solid acrylic countertop with 1/2" lip on the primary action area.	1.00
50-51-4033	COUNTERTOP - SOLID ACRYLIC - RAVEN BOULDER (GRAY/BLACK) Install a solid acrylic counter top, Raven Boulder (#810).	1.00
50-01-0408	LATCHES, CABINET, CN10 COMPLIANT AS APPLICABLE - INCLUDING RADIO CABINET The ACP (attendant control panel) door, the PDQ (power distribution quarters) door, and the radio cabinet door shall be secured with chrome locking lever latches/ all remaining interior hinged cabinet doors with center squeeze latches/all interior drawers with locking flush pull latches.	1.00
50-10-0229	LEFT WALL - ATTENDANT CONTROL PANEL - WITH FLAT AREA A control screen shall be mounted on a hinged access panel and secured with two (2) latches. The panel will be located to the immediate right of the attendant's seat. The forward portion of the panel will contain a flat area that may be used for future radio mounting, etc.	1.00
IS1XL1OP1	CABINET - FIXED FRAME WITH SLIDING POLYCARBONATE DOORS AND (1) ADJ. SHELF EACH SIDE OF CENTER DIVIDER Left wall, upper rear interior cabinet (#1): fixed frame, sliding polycarbonate doors w/full length handles, the outer most sliding door to have handles on both ends, center divider with (1) adjustable shelf each side	1.00
IS2XL1OP1	CABINET - FIXED FRAME WITH SLIDING POLYCARBONATE DOORS AND (1) ADJ. SHELF EACH SIDE OF CENTER DIVIDER Left wall, upper interior cabinet (#2): fixed frame, sliding polycarbonate doors w/full length handles, the outer most sliding door to have handles on both ends, center divider with (1) adjustable shelf, each side.	1.00



IS3XL1OP1	CABINET - HINGED POLYCARBONATE DOORS WITH LATCHES AND FULL LENGTH HANDLES, INSIDE/OUTSIDE ACCESS TO OSS #3 Left wall rear interior cabinet (#3): fixed frame, hinged polycarbonate doors w/ latches and full length handles, inside/outside access to OSS #3.	1.00
IS4XL1OP1	CABINET - SLIDING POLYCARBONATEDOORS WITH (1) ADJUSTABLE SHELF Left wall interior cabinet (#4) below secondary action area: fixed frame, sliding polycarbonate doors w/ full length handles, the outermost sliding door to have handles on both ends (1) adjustable shelf.	1.00
IS5XL1OP1	PULL-OUT DRAWER WITH HINGED ACRYLIC WRITING SURFACE AND LOCKING STAINLESS STEEL FLUSH PULL LATCH. RECESSED SUCTION BELOW DRAWER Left lower wall: (1) drawer (#5) aisle facing, primary action area, under the attendant control panel, hinged acrylic writing surface, locking stainless steel flush pull latch. A recessed SSCOR suction canister shall be located below the drawer. An SSCOR suction system with a 12 VDC electric vacuum pump: recessed into the street side lower interior wall near the attendant seat, pump shall be mounted in the standard OSS #2, pump exhaust shall be vented to the exterior of the vehicle. (must use SSCOR pump and tubing)	1.00
50-60-0018	ASPIRATOR / SUCTION - SSCOR - WITH ELECTRIC PUMP - RECESSED An SSCOR suction system shall be recessed into the street side lower interior wall near the attendant's seat. The 12 VDC SSCOR electric vacuum pump to be installed in an exterior compartment per the location on the drawing (must use SSCOR pump and tubing).	1.00
50-50-0547	SQUAD BENCH LID, PADDED, NO SHARPS /TRASH ACCESS The squad bench lid shall be one-piece, liftable, on a full length continuous hinge / lid area shall have a padded cushion covered with color coordinated vinyl upholstery material/ cushion upholstery shall be sewn with seams only at the vertical corners /automatic latching fastener shall be installed to secure the squad bench lid in the closed position.	1.00
IC1XL1OP2	INSIDE/OUTSIDE ACCESS TO OSS #4 WITH HINGED POLYCARBONATE DOOR, FULL LENGTH HANDLE, AND LATCH Compartment #1 on the rearward curb side wall, inside/outside access to OSS #4, hinged polycarbonate door, full length handle, latch.	1.00
IC2XL1OP27	CABINET AT HEAD OF BENCH WITH SHARPS/WASTE DRAWER AND (2) DRAWERS TOWARDS THE BENCH. The Curbside wall shall have a squad bench which will include storage, a lid with hold opens, an aisle facing sharps and trash drawer, and a cabinet at the head of the bench with two (2) bench facing drawers.	1.00
IC2XL3C3	CABINET AT HEAD OF SQUAD BENCH - TWO (2) DRAWERS FACING BENCH A cabinet: head of the squad bench. It shall contain two (2) bench facing drawers with locking stainless steel flush pull latches.	1.00
IC-CNT-ACR	COUNTER TOP, CURBSIDE - SOLID ACRYLIC Install: solid acrylic countertop with 1/2" lip on the cabinet at the head of the curbside seating area.	1.00



IC3XL1C2	CABINETS - RIGHT WALL, UPPER #3- HINGED FLIP UP DOORS Curb side interior wall cabinet #3: overhead separated into (2) cabinet sections, each section enclosed by (1) flip up, hinged polycarbonate door with latch.	1.00
IC3XL1OP2	OVERHEAD CABINETS WITH HINGED POLYCARBONATE DOORS, GAS SHOCK HOLD-OPENS, AND LATCHES. Curb side interior wall cabinet #3: overhead, separated into (2) cabinet sections, each section enclosed by (1) flip up, hinged polycarbonate door with latch, gas shock hold-opens.	1.00
50-50-0541	HOLD OPENS - SQUAD BENCH LID - GAS CYLINDERS Gas cylinder hold-open(s) shall be provided and installed to hold lid in the open and closed position.	1.00
50-60-0720	STAINLESS STEEL WALL PROTECTION - SQUAD BENCH BASE Install stainless steel panel on the face of the squad bench base, and extend up to the bottom of the squad bench lid.	1.00
SQ-BN-CUST	SQUAD BENCH BASE W/STORAGE	1.00
IF3PDQ	CABINET - PDQ The Power Distribution Quarters (PDQ) shall hold electrical components, (i.e., power distribution nodes, circuit breakers, etc.), hinged door with (2) chrome locking lever latches, located on the partition wall behind the attendant seat.	1.00
IF1XL1C1	CABINET - FRONT WALL, UPPER #1 - SLIDING DOORS The front wall interior cabinet #1, fixed frame, sliding polycarbonate doors w/ handles on both doors, outermost door to have a handle on both ends, (1) adjustable shelf.	1.00
IF1XL1OP1	CABINET WITH SLIDING POLYCARBONATE DOORS WITH (1) ADJUSTABLE SHELF The front wall interior cabinet #1, fixed frame, set of sliding polycarbonate doors w/ full length handles, outer most sliding door to have handles on both ends, (1) adjustable shelf.	1.00
IF2XL1OP1	CABINET - UPPER/LOWER WITH HINGED POLYCARBONATE DOORS, LATCHES, (1) ADJ. SHELF PER CABINET Front interior wall cabinet #2 fixed frame separated into (2) cabinet sections, upper and lower, each enclosed with (1) set of hinged polycarbonate doors with latches, (1) adjustable shelf per each section and (1) adjustable shelf between the sections for a total of (3) adjustable shelves.	1.00
IF3XL1OP1	CABINET - VENTED RADIO CABINET PDQ ABOVE Power Distribution Quarters (PDQ) compartment and a vented radio compartment below the PDQ, lower front wall, left.	1.00
IF3XL1RAD	CABINET - FRONT WALL, LOWER BELOW PDQ (SINGLE VENTED DOOR) A radio cabinet with a vented, hinged aluminum door, secured by a chrome locking lever latch, located on the front lower left wall, door to open towards rear of the module.	1.00



IF4XL1OP4	CABINET - HINGED POLYCARBONATE DOORS WITH LATCHES, PASS-THROUGH WINDOW OPEN TO THE CAB Window opening, pass-through from cab to module. A cabinet with hinged polycarbonate doors located below window opening. The cabinet to have one (1) adjustable shelf. -----	1.00
IF4XL3C2	CABINET - BELOW PASS THROUGH WITH HINGED POLYCARBONATE DOORS Front wall: cabinet below the pass through, hinged polycarbonate doors, (1) adjustable shelf, and latches. -----	1.00
IF-CNT-ACR	COUNTER TOP, SOLID ACRYLIC Install: solid acrylic countertop with a 1/2" lip in the pass-through opening. -----	1.00
50-20-0507	PASS THROUGH - CAB TO MODULE, WINDOW OPENING A window opening: provided in the rear of the cab to accommodate pass-through communications to the patient compartment, bellows provided to connect the cab to the module. -----	1.00
50-20-0508	PASS THROUGH - CAB TO MODULE, LOCKABLE SLIDING WINDOW Install: A lockable sliding window in the cab over the pass thru opening to the module. -----	1.00
50-50-0106	SEATING - ATTENDANT - EVS DBC CONTOURED, INTEGRAL CHILD, SWIVEL BASE CN8 COMPLIANT A rear facing EVS DBC attendant seat shall be installed at the head of the patient cot. The seat shall be equipped with a sliding swivel base and PRO4 belting. The seat shall be padded and covered with color coordinated, cushioned vinyl. -----	1.00
50-50-0122	SEATING - ATTENDANT - SIDE MOUNT POSITION The attendant seat shall be in a side mount position. -----	1.00
CPROP6	SEATING - CPR - EVS WITH Pro4 HARNESS A CPR seat shall be installed on the street side of the patient compartment aft of the primary action area counter. The CPR seat shall be KKK-A-1822F Change Notice 8 compliant with Pro4 harness style shoulder / seat belt and conform to all applicable FMVSS and SAE J3026 requirements. -----	1.00
SQSTOP9	SEATING - CN8 COMPLIANT TWO (2) EVS Pro4 A Squad bench seat with two (2) EVS individual seating positions on the curb side of the patient compartment. The squad bench seat shall be KKK-A-1822F Change Notice 8 compliant with (2) Pro4 harness style shoulder / seat belts and conform to all applicable FMVSS and SAE J3026 requirements. The headrest and backrest will be constructed of energy absorbing material. The seat bottom, backrest, and headrest shall be padded and covered with color coordinated, cushioned vinyl material. -----	1.00
HVC_ADV_02	HVAC - ADVANCED PLUS 12V INDEPENDENT PACKAGE Install 12v independent Advanced Plus Package HVAC system. THE DUAL INLINE CONDENSER AND EVAPORATOR ARE TIED-IN TO A SECONDARY AC COMPRESSOR AND OEM COOLANT LINES, MAKING THE AC INDEPENDENT OF THE OEM, HEATING AND COOLING THE AIR OF THE PATIENT COMPARTMENT THROUGH THE VENTS (ADVANCED PLUS SETUP). -----	1.00
COND_BRK_02	CONDENSER BRACKETS TO BE WEDGE DESIGN AND COLOR MATCH TO THE CONDENSER	1.00



	The condenser bracket shall be a wedge designed, painted to match the condenser, mounted to the bulkhead of the module.	
50-61-0001	ASSIST HANDLES, (6) BLACK RUBBER Install: a total of (6) 10-7/8" black vulcanized rubber with steel core assist handles installed: (1) handle on each rear door, (1) on the curbside door, (1) at the curbside doorway and (2) at the rear doorway.	1.00
50-60-0730	DOOR PANELS - MODULE PASSAGE DOORS - FULL LENGTH ALUMINUM - W/ACCESS PANELS Interior rear and curbside passage door panels to be full length aluminum, Multi-Spec sprayed to match interior color and contain removable latch access panel per dwg. # 6 & # 8. (Total 3).	1.00
50-60-0256	EXHAUST VENTILATOR, 3-SPEED - MULTIPLEX ELECTRIC SYSTEM Install: three-speed, 250 CFM (minimum) exhaust fan in the street side cabinet in the patient compartment, fan pulse width modulated from a switch on the attendant control panel control screen, exhaust system to have a louvered grille inside and a chrome vent outside, system vent through the side of the vehicle.	1.00
50-60-0322	GLOVE DISPENSER - (3) BOX - ABOVE ENTRY DOOR - CURBSIDE (ABS) A three (3) - box glove dispenser unit, with a clear acrylic hinged access panel with three (3) cut-outs, shall be provided above the curbside entry door. A 1/4" turn latch will be installed on the face of the glove box access panel.	1.00
50-60-0340	GRAB RAIL, 1-1/4" DIAMETER, (96") OVER COT AREA One (1) 1-1/4" diameter x 96" long stainless steel grab rail shall be installed on the ceiling. The grab rail shall be attached to the ceiling with three (3) mounting brackets that secure it to the super structure of the module.	1.00
50-60-0440	IV HANGERS - CEILING RECESSED - DUAL IV BAG HOLDER Recessed ceiling IV hanger(s) provided and installed per the drawings.	2.00
50-60-0640	OXYGEN SYSTEM, ELECTRIC - MULTIPLEX ELECTRIC SYSTEM A 12 VDC controlled electric O2 system operated through the electrical system shall be provided and installed.	1.00
50-60-1601	OXYGEN OUTLET (1) LEFT WALL - OHIO MED - ACTION AREA One (1) Ohio Medical flush mounted; quick release wall outlet shall be installed in the forward street side cabinet action area. Per dwg #5	1.00
50-60-1640	OXYGEN OUTLET (1) RIGHT WALL - OHIO MED - HEAD END OF SEATING AREA One (1) Ohio Medical flush mounted; quick release wall outlet shall be installed in the right wall above the head end of the curbside seating area. Per dwg #6	1.00
50-60-1680	OXYGEN OUTLET (1) CEILING - OHIO MED - ABOVE HEAD OF COT One (1) Ohio Medical flush mounted; quick release oxygen outlet shall be installed in the ceiling above the head of cot in the center mount position. Per dwg #9	1.00
50-60-0629	FLOW METER, OXYGEN - THORPE STYLE One (1) Thorpe style oxygen flow meter (15LPM) shipped loose with the completed vehicle.	1.00
50-60-0712	SHARPS AND TRASH CONTAINERS WITH SLIDE-OUT DRAWER	1.00



A sharps container and a trash container shall be provided and installed within a slide-out drawer at the face of the squad bench. The drawer shall open toward the aisle and be secured with a stainless steel flush pull latch.

50-60-0761	STAINLESS STEEL WALL PROTECTION - INTERIOR STREETSIDE A brushed stainless steel panel shall be provided on the street side wall from the bottom of the CPR seat.	1.00
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50-60-0820	ANTI-SLIP MATTING - CURBSIDE STEPWELL Anti-Slip charcoal gray matting shall be installed in the curbside step well.	1.00
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Braun - Optional Patient Compartment Items

<i>Item Number</i>	<i>Description</i>	<i>Quantity</i>
DECON-SANU-01	SANUVOX VP900 DECONTAMINATION SYSTEM Install Sanuvox VP900 Interceptor Decontamination System per instructions.	1.00
50-60-0098	CLOCK - DIGITAL- INTELLITEC 12VDC MULTI FUNCTION - RR HDPAD Intellitec digital clock shall be installed in the headpad above the rear doors.	1.00
50-62-0302	COT FASTENER - STAT-TRAC SINGLE - CENTER POSITION CN8 COMPLIANT Install a 96" Stat-Trac single position center mount	1.00
30-10-0432	LIGHT, STEPWELL - CURBSIDE DOORWAY - MINI LED SURFACE MOUNT Install: Whelen Mini-LED light, stepwell - side doorway, See Dwg #7	1.00
30-10-0490	LIGHTS, INTERIOR CABINETS, RIDGEBACK 12V LED STRIP LIGHT, BLUE All polycarbonate door(s), interior cabinets shall have Ridgeback 12V blue LED strip lights for interior compartment lighting. NOTE: This excludes any interior I/O access openings.	1.00
30-10-0424	LIGHT INTERIOR OF REAR FACING OSS & PASSAGE DOORS, TWO (2) RED MINI LED PER DOOR Two (2) Whelen red Mini-LED lights shall be installed on the interior of all rear facing exterior compartment and patient entry doors. The lights shall be located as follows: one (1) on each upper and lower outer corner. The lights shall random flash upon door opening. (does not include the battery door) 14 lights	1.00

Braun - Paint / Graphics

<i>Item Number</i>	<i>Description</i>	<i>Quantity</i>
60-01-0001	PAINT PROCEDURE All non-anodized aluminum module body surfaces: completely chemically steam cleaned, filled with premium body filler as needed, sanded smooth and primed with an epoxy primer and then primed again with a high solid primer, cured primer surfacer shall be DA sanded with 320 grit and cleaned. A high solid primer shall then be applied, where needed, as a sealer.	1.00
60-01-0005	STANDARDS AND SPECIFICATIONS FOR VEHICLE PAINT APPEARANCE	1.00
60-01-0017	BUFF PAINT - STANDARD CAB TYPE I	1.00



	The paint on the cab shall be buffed to a high shine using a recommended paint buff system.	
60-01-0004	BUFFING, PAINT - MODULE The paint on the module sides shall be buffed to a high shine using a recommended paint buff system.	1.00
60-09-0255	PAINT BOTTOM HALF MODULE ONLY - METALLIC MATCH DFW AIRPORT The bottom half of the module shall be painted in an metallic alternate color. The balance of the module shall be painted OEM white in color.	1.00
60-09-0302	PAINT ENTIRE HOOD & ADJOINING FENDER AREAS ONE METALLIC COLOR ONLY MATCH DFW AIRPORT The hood and adjoining fenders of the cab shall be painted in an metallic alternate color. The balance of the cab and module shall be painted OEM white.	1.00
60-30-0200	REFLECTIVE - DOOR REFLECTIVITY Install reflective material (25" x 2.5" red/silver chevron style), on the lower interior panel of each rear door and hinged side door. NOTE: If a sliding side door is provided, install a 1.50" x 40.00" white reflective stripe on the rear facing edge.	1.00
60-25-0101	REFLECTIVE - BLACK MATERIAL IN RUB RAILS Install black reflective material in rub rails.	1.00

Braun - Vehicle Manuals

Item Number	Description	Quantity
80-20-0001	VEHICLE MANUALS (1) PACKAGE SET One (1) Delivery Manual Package shall be supplied with the vehicle and shall include the following items: Ambulance manufacturer parts, service, and operation manuals, OEM chassis owner's guide, complete 12 VDC and 125 VAC wiring schematics for all included standard and optional systems, Multiplex Electrical system programming - electronic media	1.00
90-10-0007	STATEMENT OF LIMITED WARRANTY NEW AMBULANCES	1.00



IOWA ILLINOIS MICHIGAN MINNESOTA NORTH DAKOTA SOUTH DAKOTA

EM-102f Ambulance

Estimate # 26364

Technician #6-Production-Q

Service

(130-1) Add Light Hole

Modify truck to accomodate new light. (per light)

Add (1) Whelen Pioneer light on each side of mod - upper

GS - General Supplies (Sand Paper, Tape, Discs, Sprays, Glue, drill bits, saw blades, Gas)	1.5 Unit
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(130-1) Modify External Compartment - Streetside 3 - SCBA Brackets

Modify external compartment - cost is dependent upon what needs to be done.

Add 2 (two) lower 45 degree angle SCBA mounts on corners like Shelby Twp. with spring clips

FRM - Fabrication Raw Materials (Diamond Plate, Steel, Tubing)	1.5 Unit
GH - Hardware (Bolts, Fasteners, Zip Ties, Brackets)	0.5 Unit

(130-1) Modify Layout of Interior (Fabrication) - Streetside 3 - In/Out Access

Modify specified area of mod interior

Remove inside/outside doors from OSS#3 and seal/wall off (can multispec interior panel be matched possibly? or ADP?)

****CONFIRM EXACTLY WHAT IS NEEDED****

Quoted to remove window entirely and add color-matched interio & exterior panels

PRM - Paint Raw Materials (Paint, Primer, Filler, Liquids)	150 Unit
FRM - Fabrication Raw Materials (Diamond Plate, Steel, Tubing)	2 Unit
GH - Hardware (Bolts, Fasteners, Zip Ties, Brackets)	1 Unit

(130-1) Modify Curbside Entry Step to Allow for Battery Access

Modify step with hinges to allow for access to additional battery located beneath step.

FRM - Fabrication Raw Materials (Diamond Plate, Steel, Tubing)	1.5 Unit
GH - Hardware (Bolts, Fasteners, Zip Ties, Brackets)	1 Unit

(170-1) Install Additional Battery, Lead Acid

Install additional lead acid battery in new curbside battery access

BXT65750 - Battery	1 Unit
ERM - Electrical Raw Materials (Wire, Connectors, Etc)	10 Unit

Estimate is valid for 30 days.

(170-1) Install Emergency & DOT Lighting - Custom

Specify all lights and locations

Add a scene light to each upper side (will need programming or maybe individual control buttons?). Maybe Pioneer or Firetech? QUOTED PIONEER PLUS

Change upper left rear light to GREEN M9.

ERM - Electrical Raw Materials (Wire, Connectors, Etc)	10 Unit
PCH2 - Dual Panel Pioneer Plus Combination Flood/Spot with Proclera Silicone Optics	2 Unit
PBH203 - Semi-Recess Housing with Chrome Flange, Mounts Dual Pioneer (PFH2/PCH2) Straight or at a 15° Angle	2 Unit
M9G - M9 Series Lighthead, Green	1 Unit

(210-1) Transfer Air Horns

Relocate air horns through bumper

GH - Hardware (Bolts, Fasteners, Zip Ties, Brackets)	4 Unit
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(220-1) Install Federal Q Siren w/Foot Switch

Install Federal "Q" Siren in bumper to provide recognizable long distance warning. Includes foot switch to activate siren.

Add Federal Signal Q Siren in middle of push bumper with dock bumpers w/custom fabricated brackets

Q2B-012NNSD - Q2B, Mechanical Siren, Chrome, Recess Mount	1 Unit
Q-MT - Kit, Q2B, Bracket For Recess Mounting Q2B Siren	1 Unit
Q2B-SWKIT - Kit, Q2B, Solenoid and Foot Switch	1 Unit
B-44 BUMPER - Rubber Dock Bumper, 2-3/4" W x 6" L x 3" D	2 Unit
FRM - Customer Bumper Brackets	1.5 Unit
ERM - Electrical Raw Materials (Wire, Connectors, Etc)	10 Unit

(220-1) Install New Whelen Arges Spotlight, 2023+ F-450/550, Roof Mount

Install Whelen Arges spotlight in specified location

Add Whelen Arges light to cab roof

ERM - Electrical Raw Materials (Wire, Connectors, Etc)	1 Unit
ARGFMKT - Arges Remote Spotlight Kit, Includes Bail Mount Control Head & Flat Mount	1 Unit

(230-1) Install Push Bumper - Buckstop Utility w/Winch Mount

Supply and install a Buckstop utility bumper with winch mount. Bumper shall be installed on the front of the chassis in place of the OEM chrome bumper. The winch mount shall support the mechanical Federal "Q" siren. (No winch is to be provided).

Add Shelby Township Buckstop Front bumper but with Upper Deer Guard

****Confirm F235SCL is the correct model number for the push bumper****

F235SCL - Buckstop Push Bumper w/Grille Guard, Classic, Ford F450/550	1 Unit
---	--------

EXHIBIT C - PROPOSAL

SEE PROPOSAL FOR Quote Number 11843 Dated January 30, 2025 .

DIMENSIONS ARE APPROXIMATE
OVERALL HEIGHT = 112"
OVERALL WIDTH WITH RUB
RAILS & FENDERETTES = 98"

AC CONDENSER WITH WEDGE BRACKETS AND
SECONDARY ENGINE DRIVEN COMPRESSOR
WITH M7 SUPER LED LIGHTS
MOUNTED TO THE SHROUD
RED/WHITE/RED

(7) WHELEN M9 SUPER LED WARNING LIGHTS
RED/RED/RED/WHITE/RED/RED/RED
WITH CLEAR LENSES

(5) AMBER
MINI-LED MARKER LIGHTS

OEM POWER
ADJUSTABLE
MIRRORS

FLASHING HEADLIGHTS W/
DAYTIME RUNNING LIGHTS

(2) MINI LED RUNNING
BOARD LIGHTS

(2) 100W SIREN
SPEAKERS BEHIND THE GRILLE

OEM FOG LIGHTS

BUELL AIR HORNS

LOCKING, SLIDING
WINDOW IN CAB

(4) WHELEN ION SERIES
SUPER LED GRILLE
LIGHTS WITH CLEAR LENSES
TOP: RED-RED
BOTTOM: WHITE-WHITE
FLASH IN 'X' PATTERN

HIDDEN UNLOCK SWITCH
IN GRILLE AREA

HELLA FF75 FOG LIGHTS

FEDERAL RUMBLER
SIREN SIGNAL SYSTEM

THIS DRAWING IS FOR REPRESENTATIONAL PURPOSES ONLY. DETAILS ARE CONCEPTUAL AND ARE SUBJECT TO CHANGE DURING DESIGN AND CONSTRUCTION
DIMENSIONS ARE APPROXIMATE UNLESS NOTED OTHERWISE TO MEET A SPECIFIC CUSTOMER NEED.

PERRY AREA FIRE



FRONT EXTERIOR VIEW
CHIEF XL-1/SELECT F550 CHASSIS 4X4 GAS

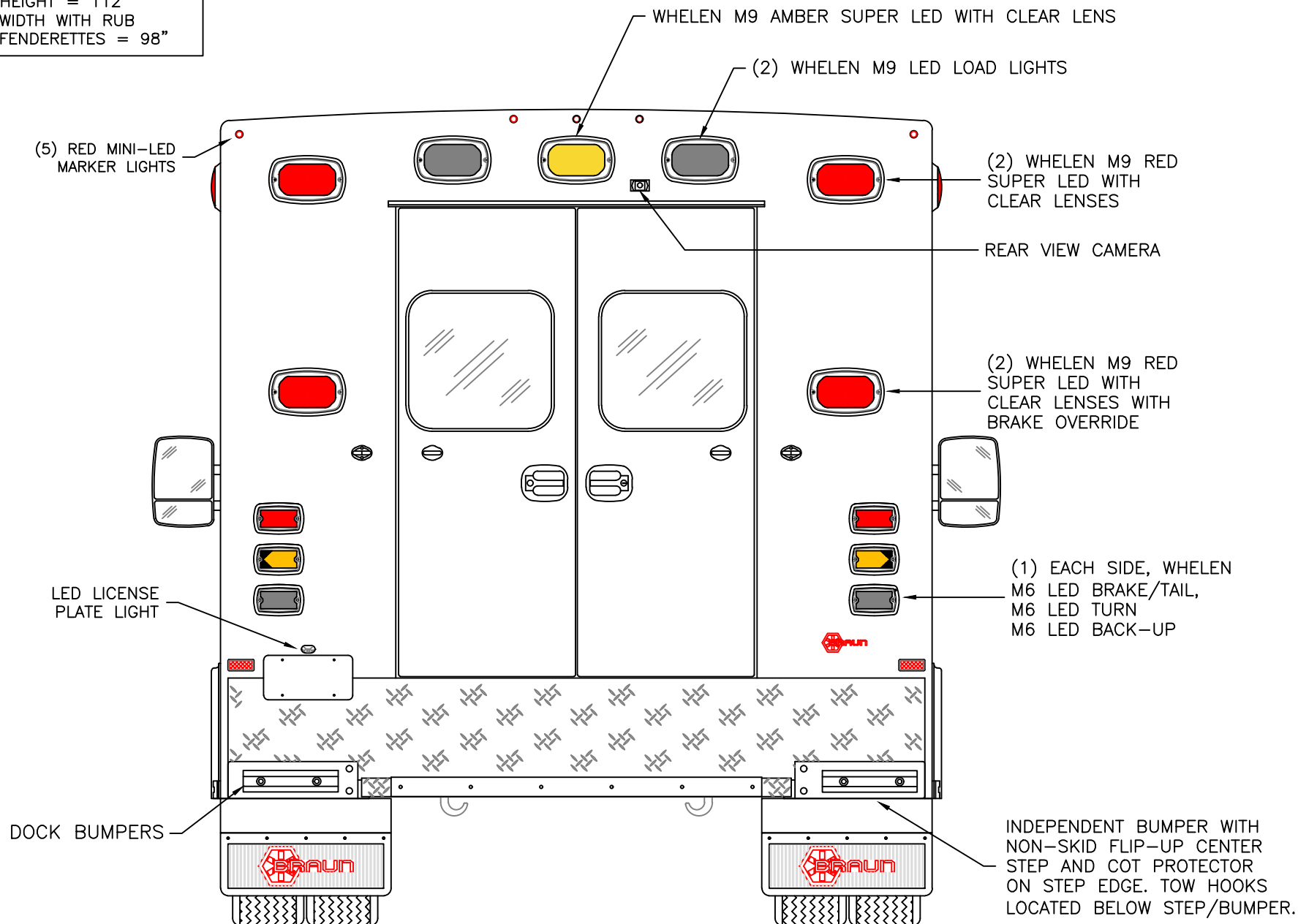
DATE:
1-29-25
DWG.
SSR
DATE:

REV.
NR

DRAWING NO.
CPQ#11843
SELECT-1

APPROVAL SIGNATURE:

DIMENSIONS ARE APPROXIMATE
OVERALL HEIGHT = 112"
OVERALL WIDTH WITH RUB
RAILS & FENDERETTES = 98"



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DIMENSIONS ARE APPROXIMATE UNLESS NOTED OTHERWISE TO MEET A SPECIFIC CUSTOMER NEED.

PERRY AREA FIRE



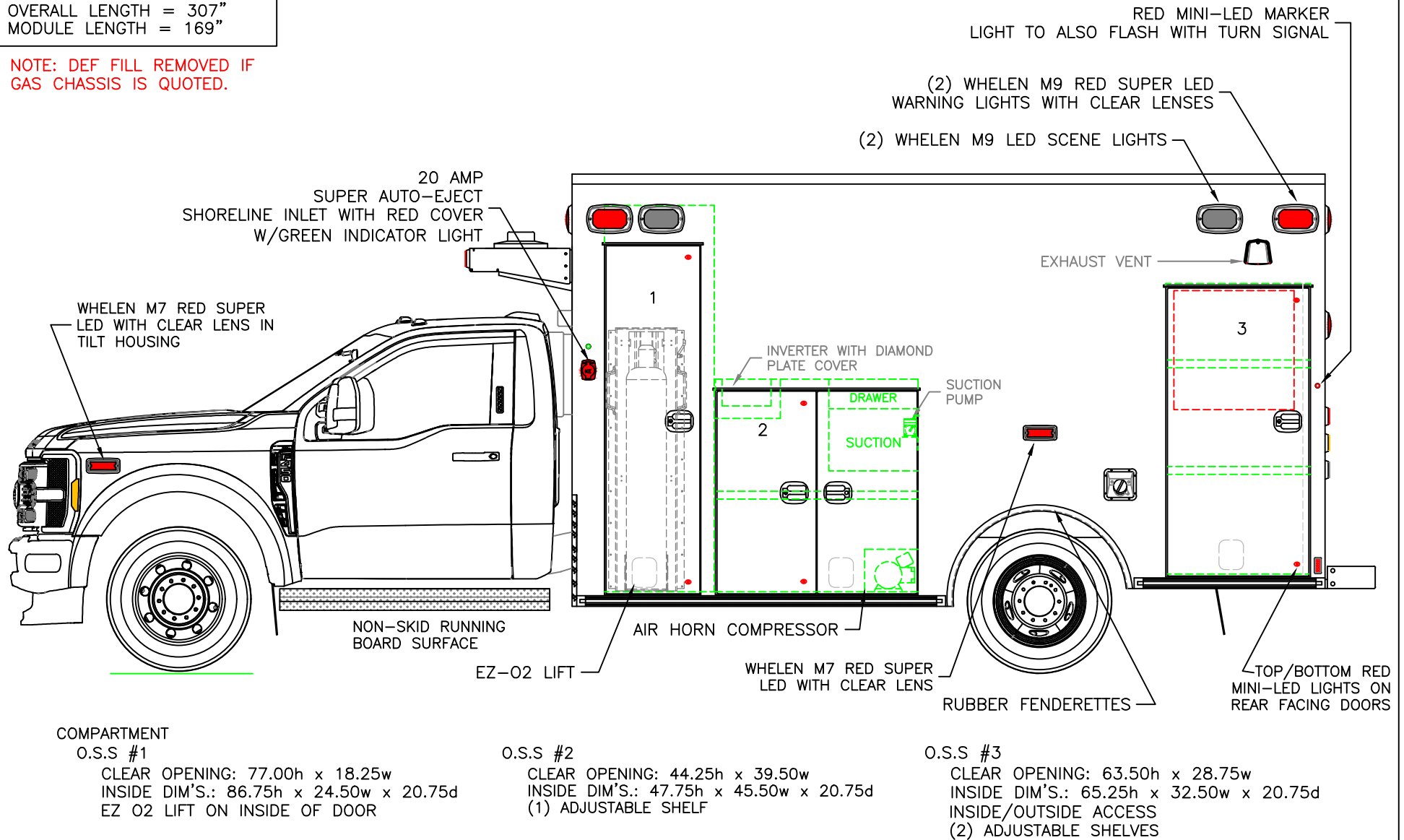
REAR EXTERIOR VIEW
CHIEF XL-I/SELECT F550 CHASSIS 4X4 GAS

DATE:
1-29-25
DWG. SSR
REV. NR

DRAWING NO.
CPQ#11843
SELECT-2

DIMENSIONS ARE APPROXIMATE
 OVERALL HEIGHT = 112"
 OVERALL LENGTH = 307"
 MODULE LENGTH = 169"

NOTE: DEF FILL REMOVED IF
 GAS CHASSIS IS QUOTED.



COMPARTMENT FLOOR TILE(BLACK) - BOTTOM OF OSS

OSS COMPARTMENTS TO HAVE RIDGEBACK STRIP LIGHTS

THIS DRAWING IS FOR REPRESENTATIONAL PURPOSES ONLY. DETAILS ARE CONCEPTUAL AND ARE SUBJECT TO CHANGE DURING DESIGN AND CONSTRUCTION
 DIMENSIONS ARE APPROXIMATE UNLESS NOTED OTHERWISE TO MEET A SPECIFIC CUSTOMER NEED.

PERRY AREA FIRE



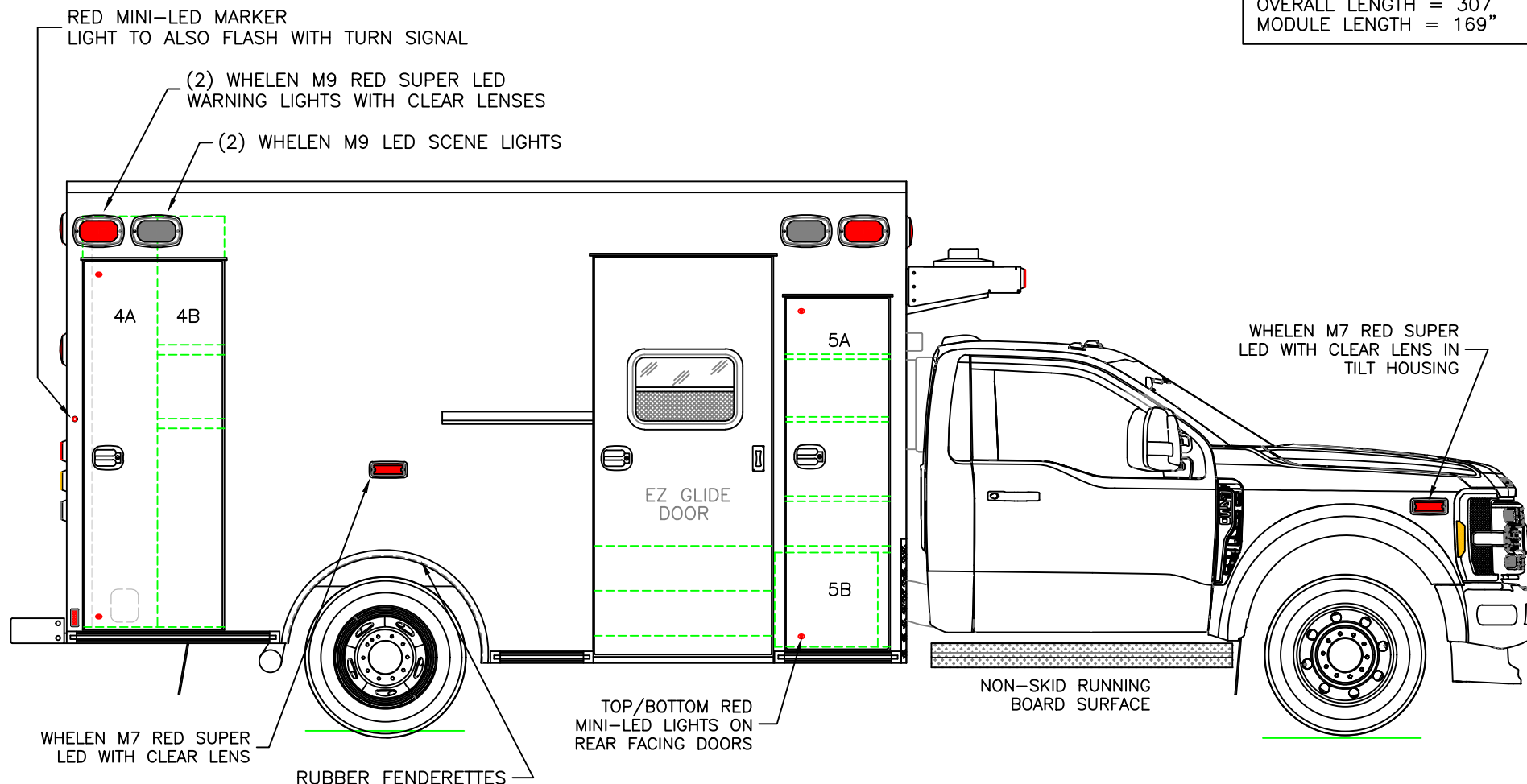
STREETSIDE EXTERIOR VIEW
 CHIEF XL-I/SELECT F550 CHASSIS 4X4 GAS

DATE:
1-29-25
DWG.
SSR

REV.
NR

DRAWING NO.
CPQ#11843
SELECT-3

DIMENSIONS ARE APPROXIMATE
 OVERALL HEIGHT = 112"
 OVERALL LENGTH = 307"
 MODULE LENGTH = 169"



COMPARTMENT
 O.S.S #4

CLEAR OPENING: 73.00h x 24.75w
 INSIDE DIM'S. 4A: 82.75h x 15.00w x 20.75d
 BACKBOARD/SCOOP STORAGE
 INSIDE DIM'S. 4B: 82.75h x 13.50w x 20.75d
 (2) ADJUSTABLE SHELVES WITH INSIDE/OUTSIDE ACCESS

O.S.S #5

CLEAR OPENING: 69.50h x 17.50w
 INSIDE DIM'S. 5A: SEE PARTITION INTERIOR VIEW
 INSIDE/OUTSIDE STORAGE WITH (3) ADJUSTABLE SHELVES
 INSIDE DIM'S. 5B: 19.00h x 20.75w x 18.00d

COMPARTMENT FLOOR TILE(BLACK) – BOTTOM OF OSS

OSS COMPARTMENTS TO HAVE RIDGEBACK STRIP LIGHTS

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 DIMENSIONS ARE APPROXIMATE UNLESS NOTED OTHERWISE TO MEET A SPECIFIC CUSTOMER NEED.

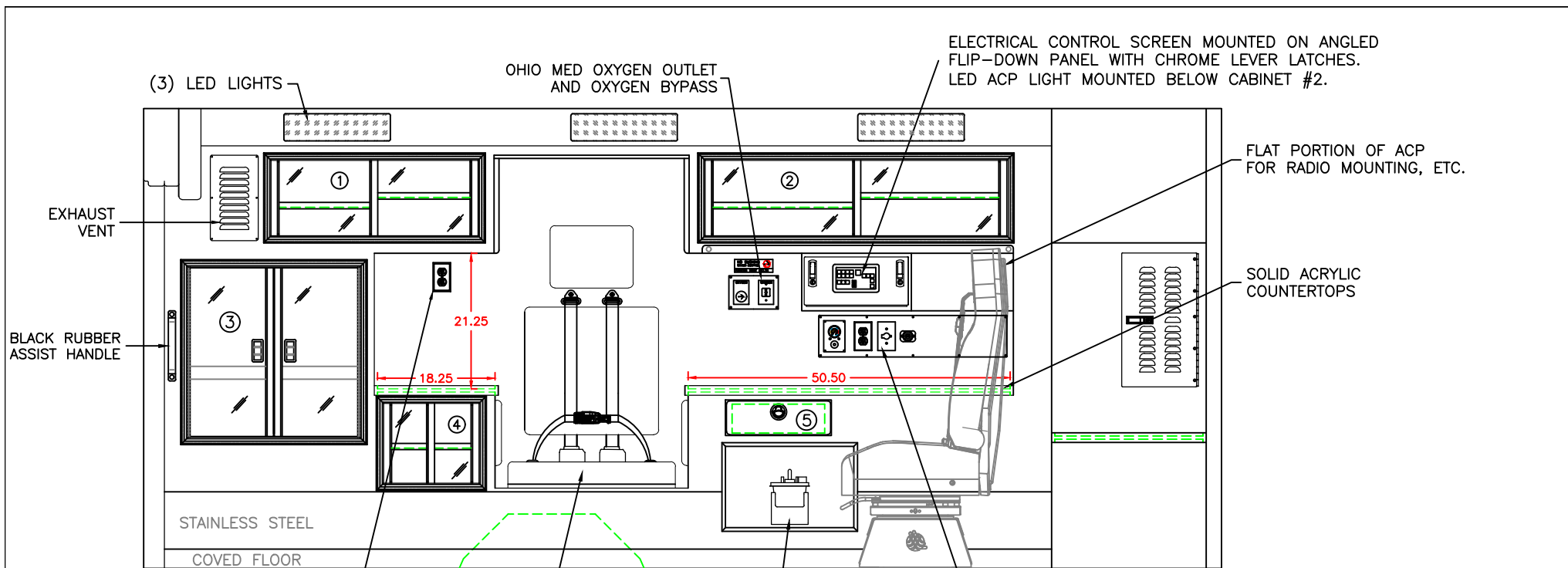
PERRY AREA FIRE



CURBSIDE EXTERIOR VIEW
 CHIEF XL-I/SELECT F550 CHASSIS 4X4 GAS

DATE:
 1-29-25
 DWG. SSR
 REV. NR

DRAWING NO.
 CPQ#11843
 SELECT-4



COMPARTMENT

#1 DOOR OPENING: 11.75h x 32.50w

INSIDE DIMS: 13.25h x 34.00w x 17.25d

(1) ADJ SHELF EACH SIDE OF CENTER DIVIDER
SLIDING POLYCARBONATE DOORS

TOTAL CABINET WEIGHT RATING = 25 lbs.

#2 DOOR OPENING: 11.75h x 47.25w

INSIDE DIMS: 13.25h x 48.75w x 17.25d

(1) ADJ SHELF EACH SIDE OF CENTER DIVIDER
SLIDING POLYCARBONATE DOORS

TOTAL CABINET WEIGHT RATING = 25 lbs.

#3 DOOR OPENING: 26.50h x 26.75w

INSIDE DIMS: O.S.S. #3

HINGED POLYCARBONATE DOORS WITH FULL LENGTH
HANDLES AND CENTER SQUEEZE LATCHES

TOTAL CABINET WEIGHT RATING = 40 lbs.

#4 DOOR OPENING: 12.50h x 15.00w

INSIDE DIMS: 14.00h x 16.50w x 17.25d

(1) ADJUSTABLE SHELF

SLIDING POLYCARBONATE DOORS

TOTAL CABINET WEIGHT RATING = 15 lbs.

#5 PULL-OUT DRAWER WITH HINGED ACRYLIC WRITING SURFACE

INSIDE DIMS: 4.50h x 14.50w x 13.25d

LOCKING STAINLESS STEEL FLUSH PULL LATCH

TOTAL DRAWER WEIGHT RATING = 10 lbs.

INTERIOR CABINETS TO HAVE RIDGEBACK BLUE LIGHTS

THIS DRAWING IS FOR REPRESENTATIONAL PURPOSES ONLY. DETAILS ARE CONCEPTUAL AND ARE SUBJECT TO CHANGE DURING DESIGN AND CONSTRUCTION
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PERRY AREA FIRE

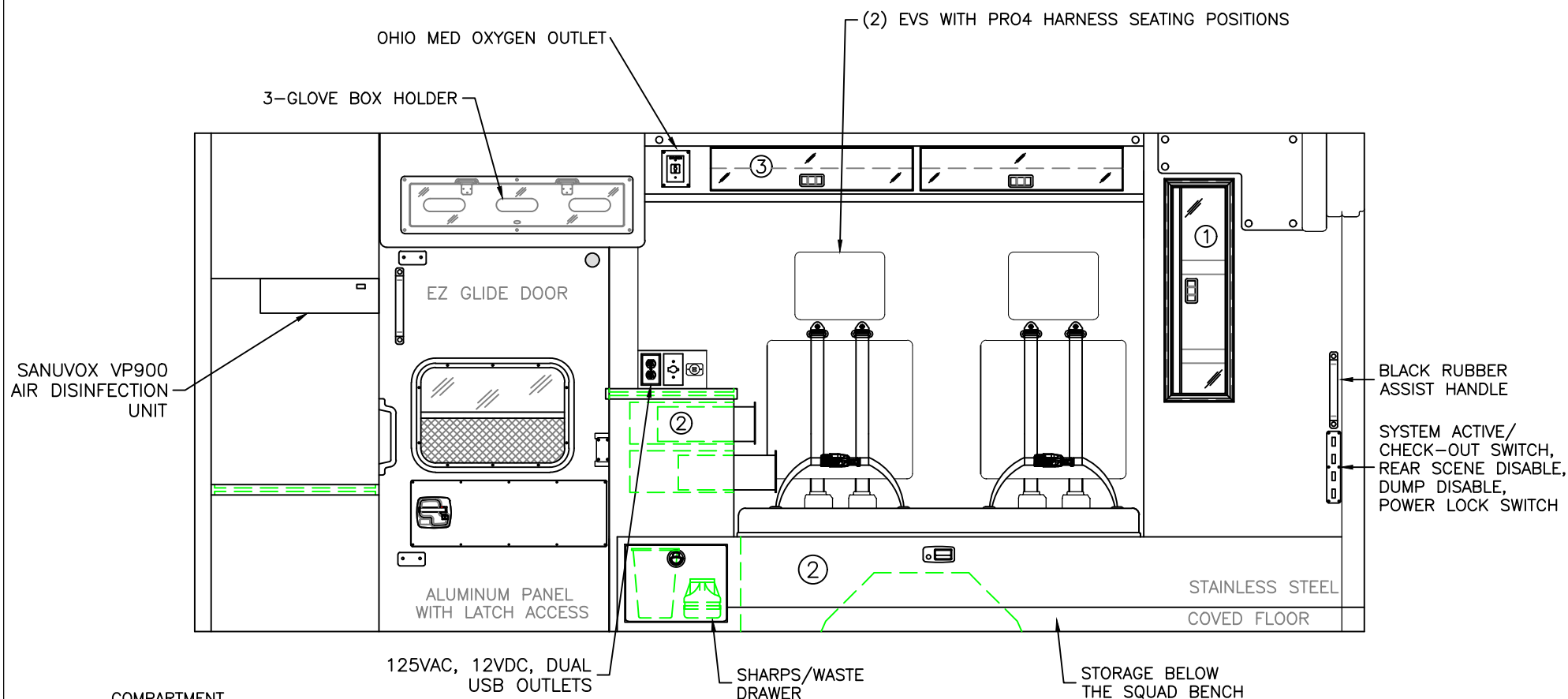


STREETSIDE INTERIOR VIEW
CHIEF XL-I/SELECT

DATE:
1-29-25
DWG:
SSR

REV.
NR

DRAWING NO.
CPQ#11843
SELECT-5



INTERIOR CABINETS TO HAVE RIDGEBACK BLUE LIGHTS

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PERRY AREA FIRE

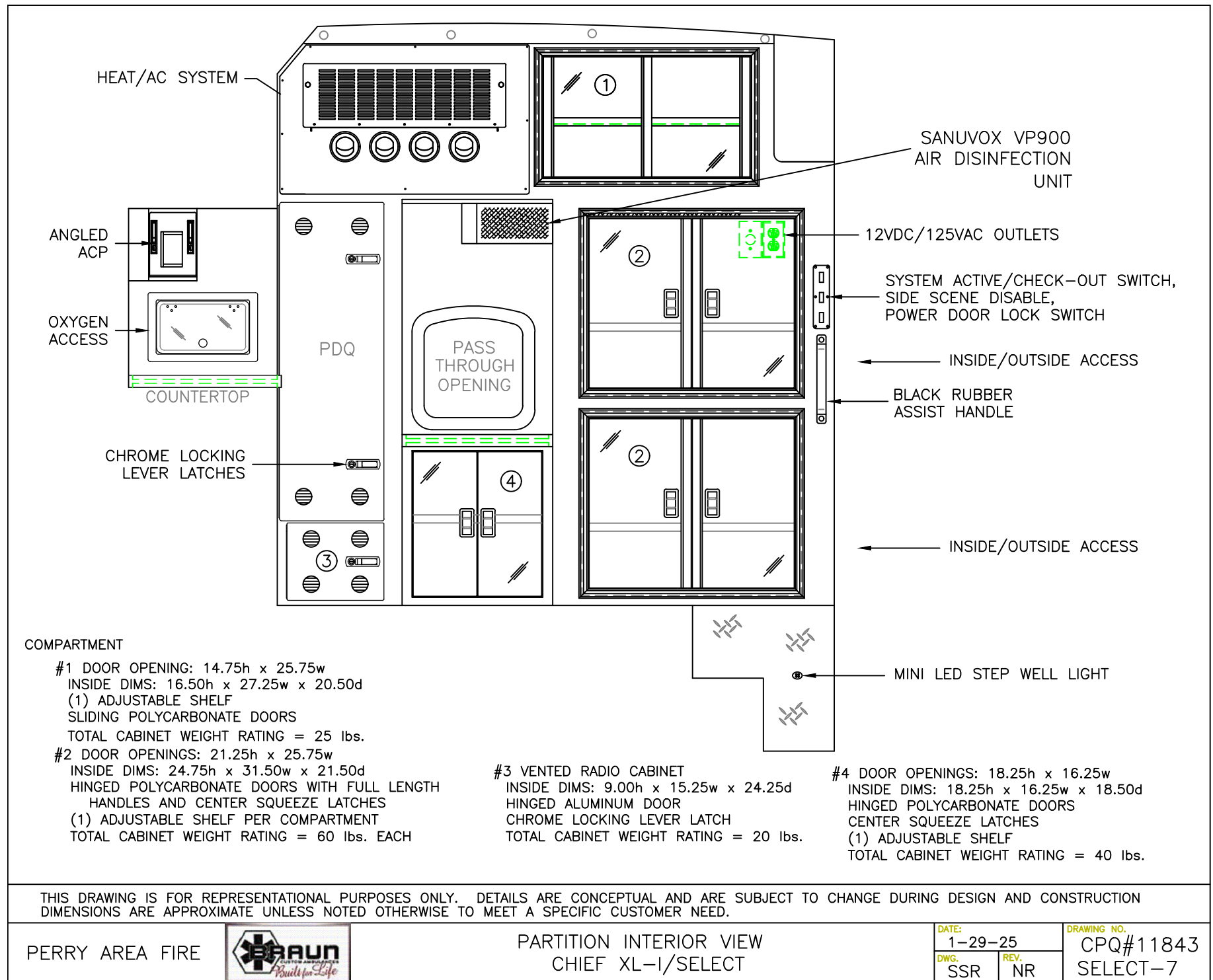


CURBSIDE INTERIOR VIEW
CHIEF XL-I/SELECT

DATE:
1-29-25
DWG.
SSR

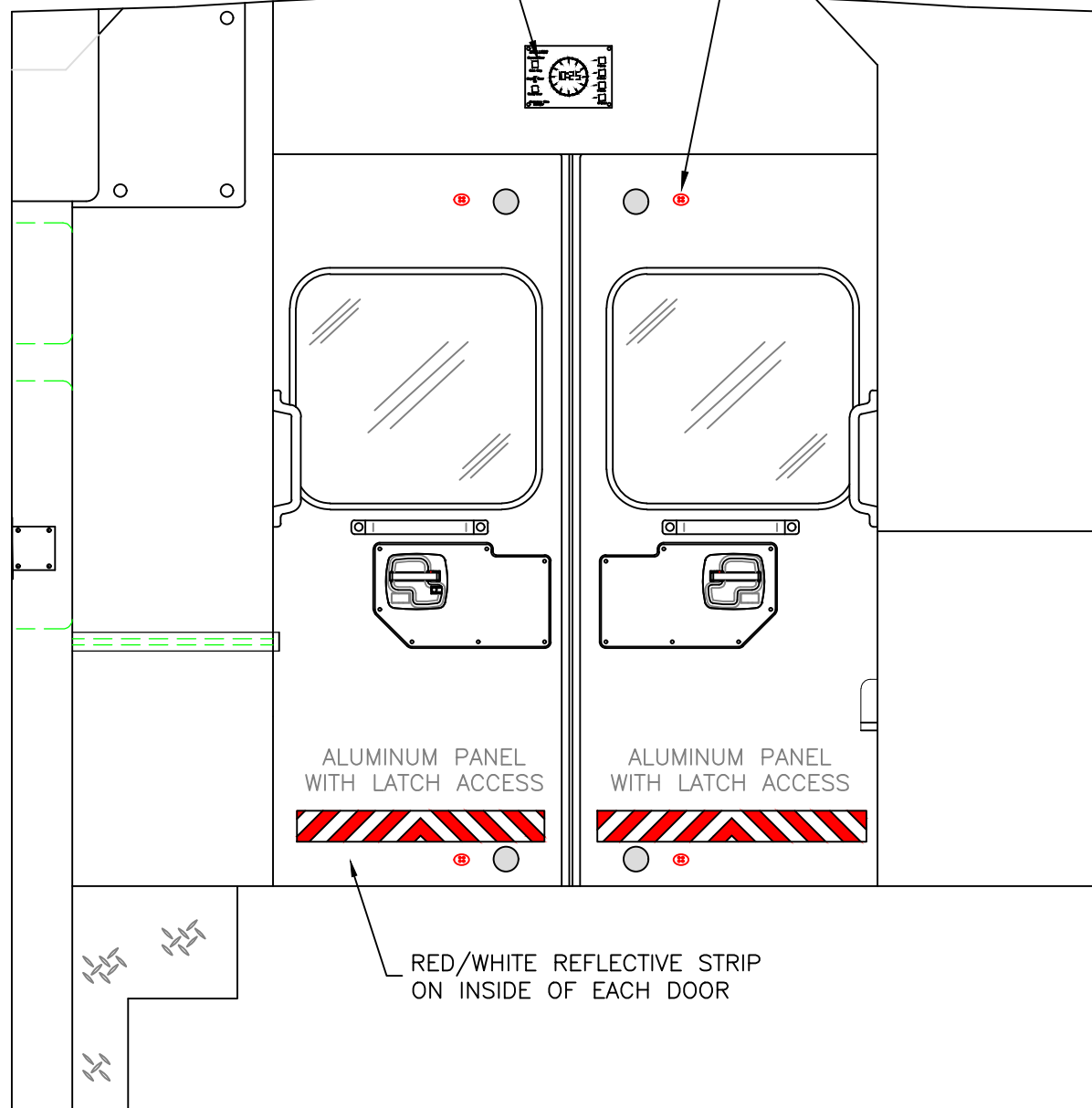
REV.
NR

DRAWING NO.
CPQ#11843
SELECT-6



INTELLITEC CLOCK

TOP/BOTTOM RED MINI-LED LIGHTS



THIS DRAWING IS FOR REPRESENTATIONAL PURPOSES ONLY. DETAILS ARE CONCEPTUAL AND ARE SUBJECT TO CHANGE DURING DESIGN AND CONSTRUCTION
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PERRY AREA FIRE

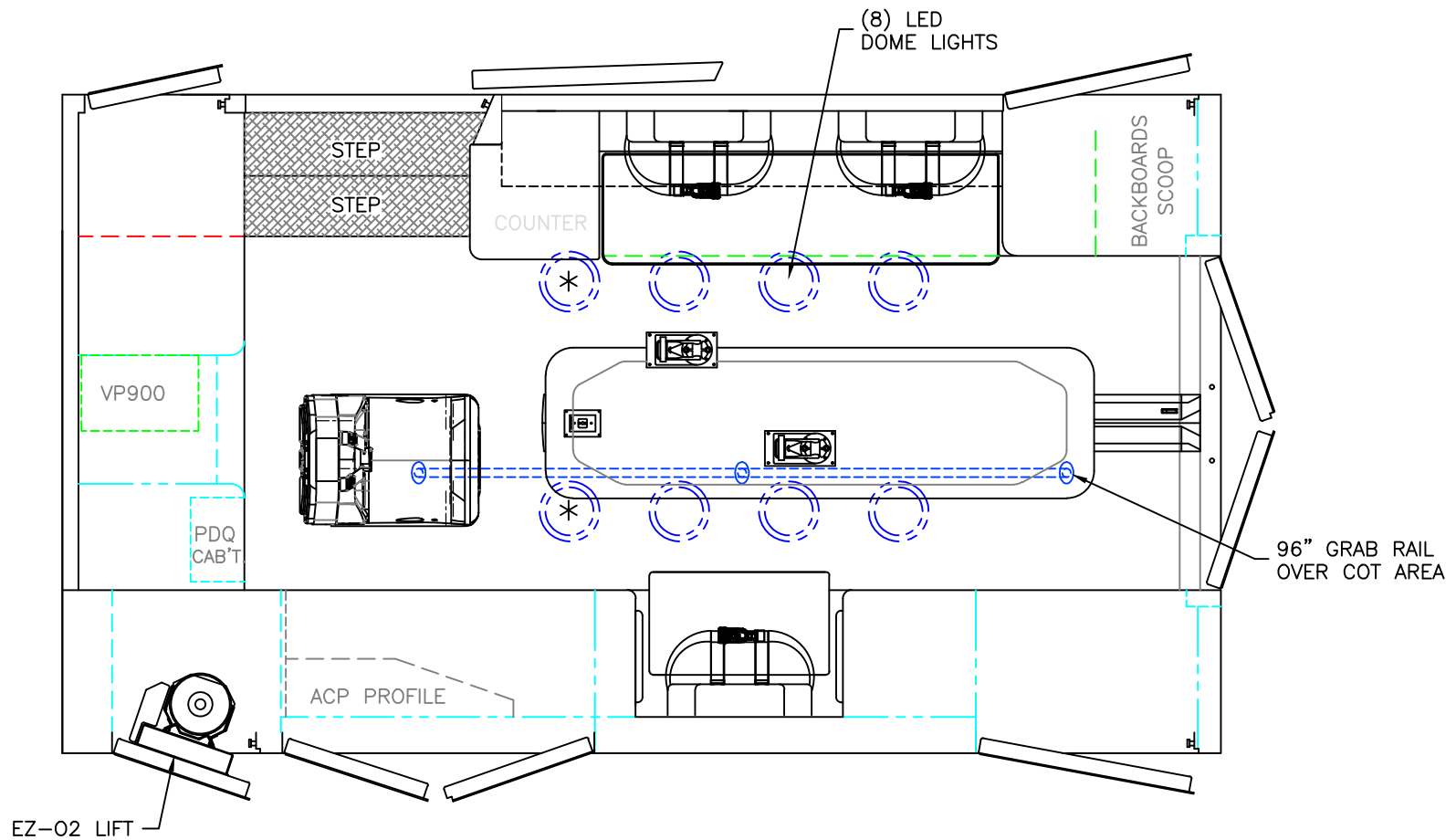


REAR INTERIOR VIEW
CHIEF XL-1/SELECT

DATE:
1-29-25
DWG.
SSR

REV.
NR

DRAWING NO.
CPQ#11843
SELECT-8



= (2) RECESSED CEILING IV HANGER LOCATIONS



= (1) CEILING OXYGEN OUTLET



(2) ANTENNA BASES LOCATED OUTBOARD OF DOME LIGHTS WITH COAX SERVICE LOOP

FERNO STAT-TRAC CENTER MOUNT. COT OUTLINE SHOWN FOR REFERENCE ONLY

MODULE WIDTH = 96"
MODULE LENGTH = 169"
MODULE HEAD ROOM = 72"

THIS DRAWING IS FOR REPRESENTATIONAL PURPOSES ONLY. DETAILS ARE CONCEPTUAL AND ARE SUBJECT TO CHANGE DURING DESIGN AND CONSTRUCTION
DIMENSIONS ARE APPROXIMATE UNLESS NOTED OTHERWISE TO MEET A SPECIFIC CUSTOMER NEED.

PERRY AREA FIRE



FLOOR INTERIOR VIEW
CHIEF XL-I/SELECT

DATE:
1-29-25

DWG: SSR REV. NR

DRAWING NO.

CPQ#11843
SELECT-9



2 LUCASs and 2 LP35s with 5 Years of Comprehensive Service

Quote Number:11058794

Version:1

Prepared For:PERRY AREA FIRE RESCUE

Attn:

Quote Date:01/30/2025

Expiration Date:04/30/2025

Contract Start:01/30/2025

Remit to:Stryker Sales, LLC

21343 NETWORK PLACE

CHICAGO IL 60673-1213

USA

Rep:Rebecca McKim

Email:rebecca.mckim@stryker.com

Phone Number:(616) 202-8449

Mobile:(616) 202-8449

Delivery Address		Sold To - Shipping		Bill To Account	
Name:	PERRY AREA FIRE RESCUE	Name:	PERRY AREA FIRE RESCUE	Name:	SOUTHWEST SHIAWASSEE EMER SVCS ALLIANCE
Account #:	20088548	Account #:	20088548	Account #:	20172714
Address:	145 S MAIN ST	Address:	145 S MAIN ST	Address:	POBox 63
	PERRY		PERRY		PERRY
	Michigan 48872		Michigan 48872		Michigan 48872-0063

Equipment Products:

#	Product	Description	Qty	Sell Price	Total
1.0	99576-000063	LUCAS 3, v3.1 Chest Compression System, Includes Hard Shell Case, Slim Back Plate, (2) Patient Straps, (1) Stabilization Strap, (2) Suction Cups, (1) Rechargeable Battery and Instructions for use With Each Device	2	\$19,680.20	\$39,360.40
2.0	11576-000060	LUCAS Desk-Top Battery Charger	2	\$1,206.75	\$2,413.50
3.0	11576-000071	LUCAS External Power Supply	2	\$381.75	\$763.50
4.0	11576-000080	LUCAS 3 Battery - Dark Grey - Rechargeable LiPo	2	\$717.75	\$1,435.50
5.0	11576-000046	LUCAS Disposable Suction Cup (3 pack)	2	\$144.75	\$289.50
6.0	70335-000039	LP35,EN-US,MAS-SP/CO,MED-CO2,SUN-NIBP,IP-TEMP,12L,WIFI/CELL/LN/CPRIN,STD	2	\$53,600.00	\$107,200.00
7.0	11335-000001	LIFEPAK FLEX Lithium-Ion Battery	4	\$750.00	\$3,000.00
8.0	11140-000102	LIFEPAK FLEX Battery Charger	2	\$2,250.00	\$4,500.00
9.0	41335-000001	LIFEPAK 35 AC Power Adapter Kit	2	\$1,875.00	\$3,750.00
10.0	11140-000131	AC Power Cord (North America, hospital grade)	4	\$81.00	\$324.00
11.0	11996-000093	Pediatric QUIK-COMBO RTS pacing/defibrillation/ECG Electrodes With EDGE System Technology	2	\$45.00	\$90.00
12.0	11996-000091	Adult QUIK-COMBO pacing/defibrillation/ECG Electrodes With EDGE System Technology	4	\$37.50	\$150.00
13.0	11996-000519	LNCS-II Reusable rainbow 8-wavelength Adult Sensor	2	\$666.75	\$1,333.50



2 LUCASs and 2 LP35s with 5 Years of Comprehensive Service

Quote Number: 11058794

Remit to:
Stryker Sales, LLC
21343 NETWORK PLACE
CHICAGO IL 60673-1213
USA

Version: 1

Prepared For: PERRY AREA FIRE RESCUE
Attn:

Rep: Rebecca McKim
Email: rebecca.mckim@stryker.com
Phone Number: (616) 202-8449
Mobile: (616) 202-8449

Quote Date: 01/30/2025

Expiration Date: 04/30/2025

Contract Start: 01/30/2025

#	Product	Description	Qty	Sell Price	Total
14.0	11996-000520	LNCS-II Reusable rainbow 8-wavelength Pediatric Sensor	2	\$733.50	\$1,467.00
15.0	11160-000011	Reusable Cuff, Infant, 8-14 cm	2	\$23.25	\$46.50
16.0	11160-000013	Reusable Cuff, Pediatric, 13-20 cm	2	\$26.25	\$52.50
17.0	11160-000021	Reusable Cuff, Small, Adult, 18-26 cm	2	\$30.00	\$60.00
18.0	11160-000015	Reusable Cuff, Adult, 26-35 cm	2	\$31.50	\$63.00
19.0	11160-000017	Reusable Cuff, Large, Adult, 32-42 cm	2	\$36.75	\$73.50
20.0	11160-000019	Reusable Cuff, X-Large, Adult, 35-44 cm	2	\$51.75	\$103.50
21.0	11335-000005	LIFEPAK Printer Kit	2	\$2,250.00	\$4,500.00
22.0	11260-000073	Shoulder Strap	2	\$56.25	\$112.50
23.0	11335-000008	LIFEPAK 35 Storage Bag Kit	2	\$450.00	\$900.00
24.0	11330-000026	LP35 Docking Station	2	\$1,600.00	\$3,200.00
25.0	11111-000041	LIFEPAK 3-wire extended precordial ECG cable	2	\$90.00	\$180.00
26.0	11996-000536	15-Lead Patient Simulator (QUIK-COMBO)	2	\$750.00	\$1,500.00
27.0	6252000000	Stair-PRO Model 6252	2	\$4,669.92	\$9,339.84
27.1	6252009001	Stair-Pro Operations Manual		\$0.00	\$0.00
27.2	6250001162	In-Service Video (DVD)		\$0.00	\$0.00
27.3	6252026000	Common Components		\$0.00	\$0.00
27.4	6250021000	2 Piece ABS Panel Seat		\$0.00	\$0.00
27.5	6250160000	Polypropelene Restraint Set(Plastic Buckles)		\$0.00	\$0.00
27.6	6252022000	Main Frame Assy Option		\$0.00	\$0.00
27.7	6250024000	Standard Length Lower LiftHandles		\$0.00	\$0.00
27.8	6252027000	Footrest Option		\$388.24	\$776.48
27.9	6252040000	Removable Head Support		\$104.88	\$209.76
27.10	6252024000	No IV Clip Option		\$0.00	\$0.00



2 LUCASs and 2 LP35s with 5 Years of Comprehensive Service

Quote Number: 11058794

Version: 1

Prepared For: PERRY AREA FIRE RESCUE

Attn:

Quote Date: 01/30/2025

Expiration Date: 04/30/2025

Contract Start: 01/30/2025

Remit to: Stryker Sales, LLC
21343 NETWORK PLACE
CHICAGO IL 60673-1213
USA

Rep: Rebecca McKim
Email: rebecca.mckim@stryker.com
Phone Number: (616) 202-8449
Mobile: (616) 202-8449

Equipment Total:

\$187,194.48

ProCare Products:

#	Product	Description	Months	Qty	Sell Price	Total
28.1	LUCAS-FLD-PROCARE	LUCAS 3, 3.1 for LUCAS 3, v3.1 Chest Compression System, Includes Hard Shell Case, Slim Back Plate, (2) Patient Straps, (1) Stabilization Strap, (2) Suction Cups, (1) Rechargeable Battery and Instructions for use With Each Device 01/31/2025 - 01/30/2029 Parts, Labor, Travel Preventative Maintenance Batteries Service	48	2	\$6,048.60	\$12,097.20
28.2	LIFEPK35-FLD-PRO	Lifepak35 for LP35,EN-US,MAS-SP/CO,MED-CO2,SUN-NIBP,IP-TEMP,12L,WIFI/CELL/LN/CPRIN,STD 01/31/2025 - 01/30/2029 Parts, Labor, Travel Preventative Maintenance Batteries Service	48	2	\$8,153.20	\$16,306.40
ProCare Total:						\$28,403.60

Price Totals:

Estimated Sales Tax (0.000%):	\$0.00
Freight/Shipping:	\$3,045.40
Grand Total:	\$218,643.48

Prices: In effect for 30 days

Terms: Net 30 Days



2 LUCASs and 2 LP35s with 5 Years of Comprehensive Service

Quote Number:	11058794	Remit to:	Stryker Sales, LLC 21343 NETWORK PLACE CHICAGO IL 60673-1213 USA
Version:	1	Rep:	Rebecca McKim
Prepared For:	PERRY AREA FIRE RESCUE	Email:	rebecca.mckim@stryker.com
Attn:		Phone Number:	(616) 202-8449
		Mobile:	(616) 202-8449
Quote Date:	01/30/2025		
Expiration Date:	04/30/2025		
Contract Start:	01/30/2025		

Terms and Conditions:
Deal Consummation: This is a quote and not a commitment. This quote is subject to final credit, pricing, and documentation approval. Legal documentation must be signed before your equipment can be delivered. Documentation will be provided upon completion of our review process and your selection of a payment schedule. Confidentiality Notice: Recipient will not disclose to any third party the terms of this quote or any other information, including any pricing or discounts, offered to be provided by Stryker to Recipient in connection with this quote, without Stryker's prior written approval, except as may be requested by law or by lawful order of any applicable government agency. A copy of Stryker Medical's terms and conditions can be found at https://techweb.stryker.com/Terms_Conditions/index.html.



2 Power Loads and 2 Power Pro 2s with 5 Years of Comprehensive Service

Quote Number:11058836

Version:1

Prepared For:PERRY AREA FIRE RESCUE

Attn:

Quote Date:01/30/2025

Expiration Date:04/30/2025

Contract Start:01/30/2025

Remit to:Stryker Sales, LLC

21343 NETWORK PLACE

CHICAGO IL 60673-1213

USA

Rep:Rebecca McKim

Email:rebecca.mckim@stryker.com

Phone Number:(616) 202-8449

Mobile:(616) 202-8449

Delivery Address		Sold To - Shipping		Bill To Account	
Name:	PERRY AREA FIRE RESCUE	Name:	PERRY AREA FIRE RESCUE	Name:	SOUTHWEST SHIAWASSEE EMER SVCS ALLIANCE
Account #:	20088548	Account #:	20088548	Account #:	20172714
Address:	145 S MAIN ST	Address:	145 S MAIN ST	Address:	POBox 63
	PERRY		PERRY		PERRY
	Michigan 48872		Michigan 48872		Michigan 48872-0063

Equipment Products:

#	Product	Description	Qty	Sell Price	Total
1.0	650705550001	6507 POWER PRO 2, HIGH CONFIG	1	\$36,615.85	\$36,615.85
2.0	650707000002	KIT, ALVARIUM BATTERY, SERVICE	1	\$564.50	\$564.50
3.0	650700450301	ASSEMBLY, BATTERY CHARGER	1	\$808.00	\$808.00
4.0	650700450102	ASSEMBLY, POWER CORD, NORTH AM	1	\$18.50	\$18.50
5.0	639005550001	MTS POWER LOAD	1	\$33,779.15	\$33,779.15
Equipment Total:					\$71,786.00

ProCare Products:

#	Product	Description	Months	Qty	Sell Price	Total
6.1	POWERPRO-PROCARE	Power Pro 2 for 6507 POWER PRO 2, HIGH CONFIG 01/31/2025 - 01/30/2028 Parts, Labor, Travel Preventative Maintenance Batteries Service	36	1	\$3,229.20	\$3,229.20
6.2	POWERLOAD-PROCARE	Power Load for MTS POWER LOAD 01/31/2025 - 01/30/2029 Parts, Labor, Travel Preventative Maintenance Batteries Service	48	1	\$6,115.20	\$6,115.20
ProCare Total:						\$9,344.40



2 Power Loads and 2 Power Pro 2s with 5 Years of Comprehensive Service

Quote Number: 11058836

Version: 1

Prepared For: PERRY AREA FIRE RESCUE

Attn:

Quote Date: 01/30/2025

Expiration Date: 04/30/2025

Contract Start: 01/30/2025

Remit to: Stryker Sales, LLC
21343 NETWORK PLACE
CHICAGO IL 60673-1213
USA

Rep: Rebecca McKim
Email: rebecca.mckim@stryker.com
Phone Number: (616) 202-8449
Mobile: (616) 202-8449

Price Totals:

Estimated Sales Tax (0.000%):	\$0.00
Freight/Shipping:	\$935.58
Grand Total:	\$82,065.98

Prices: In effect for 30 days

Terms: Net 30 Days

Terms and Conditions:
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