

CITY OF SPRINGDALE
Committee Agendas
Monday, February 28th, 2022
Tiered Training Room (2nd Floor)
201 Spring Street- Criminal Justice Building
Meetings begin at 5:30 P.M.

Finance Committee by Chairman Jeff Watson

1. **A Resolution** authorizing the execution of an Engineering Services Contract for street and drainage improvements to North 56th Street. Presented by Brad Baldwin, Director of Engineering. Pgs. 1-3

Health, Sanitation, and Property Maintenance Committee by Chairman Amelia Williams

2. **An Ordinance** ordering the razing (demolition) and removal of a certain residential structure within the City of Springdale, Arkansas, located at 613 Linda Street; to declare an emergency and for other purposes. Presented by Ernest Cate, City Attorney. Pgs. 4-8

Police and Fire Committee by Chairman Brian Powell

3. **A Resolution** supporting the execution of a contract for wrecker service for the Springdale Police Department. Presented by Frank Gamble, Chief of Police. Pgs. 9-20
4. **A Resolution** to authorize the acquisition of emergency medical vehicles. Presented by Jim Vaughn, Assistant Chief of Administration. Pgs. 21-74

Parks and Recreation Committee by Chairman Mike Lawson

5. **A Resolution** to appropriate funds for the additional renovation and improvements to the Recreation Center. Presented by Chad Wolf, Director of Springdale Parks and Recreation. Pgs. 75-79
6. **A Resolution** to waive competitive bidding for the additional renovation and improvements to the Recreation Center. Presented by Chad Wolf, Director of Springdale Parks and Recreation. Pgs. 80-88

RESOLUTION NO. _____

**A RESOLUTION AUTHORIZING THE EXECUTION OF AN
ENGINEERING SERVICES CONTRACT FOR STREET AND
DRAINAGE IMPROVEMENTS TO NORTH 56th STREET**

WHEREAS, the City of Springdale is planning improvements to and extension of 56th Street from Elm Springs Rd. to County Line Rd., and

WHEREAS, using the procurement procedures required by State Law, the program management team has selected Olsson, Inc. as the most qualified firm; and

WHEREAS, a contract has been negotiated for design of this project for a fee not to exceed \$1,179,000 for basic services and reimbursable expenses, and

**NOW THEREFORE BE IT RESOLVED BY THE CITY COUNCIL
FOR THE CITY OF SPRINGDALE, ARKANSAS,**

Section 1. Funds for this contract are hereby appropriated from the General Funds reserves.

Section 2. The Mayor and City Clerk are hereby authorized to execute an engineering services contract with Olsson Inc. for Street and Drainage Improvements to 56th Street and for the extension of the street.

Section 3. The Mayor is hereby authorized to institute eminent domain proceedings in any instance that an agreement has not been reached with the property owner regarding the amount of just compensation to be paid for the acquisition of property and easements for this project. All settlements proposed by the Mayor that exceed the appraised value will be presented to the City Council for approval.

PASSED AND APPROVED this 8th day of March, 2022

Doug Sprouse, Mayor

ATTEST:

Denise Pearce, City Clerk

APPROVED AS TO FORM:

Ernest B. Cate, City Attorney

ATTACHMENT "D"
COMPENSATION

PROFESSIONAL SERVICES AGREEMENT
CITY OF SPRINGDALE, ARKANSAS

N. 56TH STREET RECONSTRUCTION
(Elm Springs Road to W. County Line Road)
AND
W. COUNTY LINE ROAD RECONSTRUCTION
(Shaw Family Park to N 56th Street)

PROJECT NO. _____

- CITY shall pay ENGINEER for Basic Services and Reimbursable Expenses rendered an amount not exceeding **\$1,179,000**
- Basic Services: Payment by CITY shall be based on Services performed and expenses incurred during preceding billing period and shall be based on the ENGINEER's Hourly Rate Schedule included as part of the Agreement and as revised on an annual basis. Under runs for one pay category or project phase may be used to offset overruns in another category or project phase as long as the "Amount Not Exceeding" shown above is not exceeded. Billing periods included on each statement will cover approximately one month of work. Statements will set forth the following: hours worked by each labor level, total hours worked and total labor billing, and a summary of expenses and charges. Upon request, documentation of reimbursable expenses included in the statement will be provided. Estimated fee by project phase is shown below

▪ Project Management	\$120,000
▪ Meetings	\$ 15,000
▪ Utility Coordination	\$ 23,800
▪ Survey and Base Maps	\$ 26,000
▪ Geotechnical Evaluation	\$ 3,100
▪ Conceptual Design Phase (10% and 30%)	\$249,800
▪ Preliminary Design Phase (60%)	\$242,600
▪ Right-of-Way and Easement Documents	\$ 36,100
▪ Final Design Phase (95% and 100%)	\$346,100
▪ Permitting (3 times)	\$ 22,000
▪ Bidding (3 times)	\$ 43,500
▪ Construction Related Services	\$ 23,100
▪ Adjustment for work in 2023	\$ 14,800

Total Design Related Services Fee **\$1,165,900**

- CITY shall pay ENGINEER the actual cost of Reimbursable Expenses incurred in connection with Basic and Additional Services. The estimated amount of Reimbursable Expenses to be incurred in connection with Basic Services is:

Title Work (By City)	\$0
Utility Locates	\$1300
Survey Expenses	\$ 900
Geotechnical Expenses	\$8700
Other Expenses	\$2200
Subtotal, Reimbursable Expenses	\$13,100
Grand Total Not To Exceed	\$1,179,000

- Construction Phase: Limited Construction Phase Services are included in Attachment 'A', Section 16. Services beyond those identified therein are not included within the scope of this agreement. This agreement may be amended by mutual consent of both parties to include Construction Phase Services when Final Design has been completed and a construction contract time has been recommended by the ENGINEER.

ORDINANCE NO. _____

**AN ORDINANCE ORDERING THE RAZING (DEMOLITION)
AND REMOVAL OF A CERTAIN RESIDENTIAL
STRUCTURE WITHIN THE CITY OF SPRINGDALE,
ARKANSAS, LOCATED AT 613 LINDA STREET; TO
DECLARE AN EMERGENCY AND FOR OTHER
PURPOSES.**

WHEREAS, , is the owner of certain real property situated in Springdale, Washington County, Arkansas, more particularly described as follows:

PT LOT 21 BLK 2 & PT LOTS 1 & 2 BLK 2 FURTHER DESCRIBED FROM 2012-34493 AS: Lot Twenty-one (21) in Block Two (2) in Brenda Addition in the City of Springdale, Arkansas, as per plat on file in the office of the Circuit Clerk and Ex-Officio Recorder of Washington County, Arkansas, LESS AND EXCEPT: From the Northwest corner of said Lot Twenty-one (21) being the point of beginning; run South along the Lot line for 8.7 feet to a point on a fence; thence North 89 degrees 44 minutes 22 seconds East along said fence for 125.91 feet to a point on the East line of said Lot Twenty-one (21); thence North along the Lot line for 8.4 feet to the Northeast corner of said Lot Twenty-one (21); thence West along the North line of said Lot for 125.91 feet to the point of beginning. AND Part of Lots One (1) and Two (2) in Block Two (2) in Brenda Addition in the City of Springdale, Arkansas, and being more particularly described as follows, to-wit: From the Northwest corner of said Lot One (1) being the point of beginning; run South along the lot line for 7.2 feet to a point on a fence; thence North 89 degrees 41 minutes 30 seconds East along said fence for 126.0 feet to a point on the East line of said Lot Two (2); thence North along the lot line for 6.8 feet to the Northeast corner of said Lot (2); thence West along the North line of said lots 126.0 feet to the point of beginning.

Commonly known as 613 Linda Street, Springdale, Washington
County, Arkansas
Tax Parcel No. 815-20615-000

WHEREAS, the structure on the property is unfit for human habitation, constitutes a fire hazard, otherwise is dangerous to human life, or constitutes a hazard to safety or health by reason of inadequate maintenance, dilapidation, obsolescence, or abandonment, and further is unsightly, and is considered an unsafe and unsightly structure in violation of Springdale City Ordinances (§22-32 and §91-37, *et seq.*);

WHEREAS, the owner has been notified by the City of Springdale prior to the consideration of this ordinance, that the structure on the property is in violation of various ordinances of the City of Springdale, as well as the Property Maintenance Code of the City of Springdale;

WHEREAS, pursuant to Chapter 22-32 of the Ordinances of the City of Springdale, the owner was given thirty (30) days to purchase a building permit and to commence repairs on the property, or to demolish and remove the building from the property;

WHEREAS, the owner has failed, neglected, or refused to comply with the notice to repair, rehabilitate or to demolish and remove the building, and as such, the matter of removing the building may be referred to the City Council pursuant to Chapter 22 and Chapter 91 of the Ordinances of the City of Springdale;

WHEREAS, under Ark. Code Ann. § 14-56-203 and pursuant to Chapter 22 and Chapter 91 of the Springdale Code of Ordinances, if repair or removal is not done within the required time, the structure is to be razed (demolished) and/or removed;

NOW THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL FOR THE CITY OF SPRINGDALE, ARKANSAS:

Section 1. That the structure located at 613 Linda Street, Springdale, Arkansas, is dilapidated, unsightly, and unsafe; and it is in the best interests of the City of Springdale to proceed with the removal of this dilapidated, unsightly, and unsafe structure.

Section 2. That the owner is hereby ordered to raze (demolish) and remove the dilapidated, unsightly and unsafe structure located on the aforesaid property; and, is further ordered to abate the unsightly conditions on the property. Said work shall be commenced within ten (10) days and shall be completed within thirty (30) days from the passage of this ordinance. The manner of razing (demolishing) and removing said structure shall be to dismantle by hand or bulldoze and then dispose of all debris, completely cleaning up the property to alleviate any unsightly conditions, in a manner consistent with the Property Maintenance Code, and all other state laws and regulations pertaining to the demolition or removal of residential structures.

Section 3. If the aforesaid work is not commenced within ten (10) days or completed within thirty (30) days, the Mayor, or the Mayor's authorized representative, is hereby directed to cause the aforesaid structure to be razed (demolished) and removed and the unsafe, unsanitary and unsightly conditions abated; and, the City of Springdale shall have a lien upon the aforesaid described real property for the cost of razing (demolishing) and removing said structure and abating said aforementioned conditions, said costs to be determined at a hearing before the City Council.

Section 4. EMERGENCY CLAUSE: The City Council hereby determines that the aforesaid unsafe structure constitutes a continuing detriment to the public safety and welfare and is therefore a nuisance, and determines that unless the provisions of this ordinance are put into effect immediately, the public health, safety and welfare of the citizens of Springdale will be adversely affected. Therefore, an emergency is hereby declared to exist and this ordinance begin necessary for the public health, safety and welfare shall be in full force and effect from and after its passage and approval.

PASSED AND APPROVED this 8th day of March, 2022.

MAYOR

ATTEST:

CITY CLERK

APPROVED AS TO FORM:

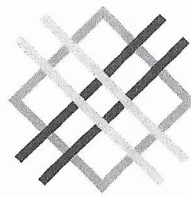
CITY ATTORNEY

Ernest B. Cate
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SPRINGDALE™

WE'RE MAKING IT HAPPEN

OFFICE OF CITY ATTORNEY

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Jacque Roth
File/Discovery Clerk
jroth@springdalear.gov

January 24, 2022

**CERTIFIED MAIL
RETURN RECEIPT REQUESTED
AND REGULAR MAIL**

Mark Valdez
P.O. Box 181
Rogers, AR 72757

RE: Property located at 613 Linda Street, Springdale, Washington County, Arkansas,
Tax Parcel No. 815-20615-000

Dear Mr. Valdez:

The Chief Building Inspector for the City of Springdale, Arkansas, has posted notice at 613 Linda Street, Springdale Arkansas and has mailed notice in writing to you, via certified mail, that a structure located on property owned by you at 613 Linda Street, Springdale, Arkansas, was unsafe and could not be occupied until the property had been repaired. Furthermore, the owner was instructed to obtain a demolition or repair permit within thirty (30) days and to begin work within ten (10) days of obtaining the permit.

As of this date, you have taken no efforts to demolish or repair the structure on this property. As such, please be advised that the City Council for the City of Springdale will be reviewing the enclosed ordinance at a Committee Meeting that will take place at 5:30 p.m. on Monday, February 28, 2022, in the City Conference room located on the second floor of the City Administration Building at 201 N. Spring Street, Springdale, Arkansas. Also, the enclosed ordinance will be placed on the Council Agenda to be considered on Tuesday, March 8, 2022. This meeting will take place in the Council chambers on the second floor of the City Administration Building. I strongly encourage you to attend these meetings.

Should the City adopt the enclosed ordinance, you will be given a final opportunity to repair or remove the structure. Should you not take advantage of this opportunity, the City of Springdale will have the right to raze and remove the structure, and then charge the costs of such as a lien against the property. The amount of any such lien would be determined by the City Council, and you would have the opportunity to be notified and be heard at this meeting. If you should have any questions, please let me know. I am also sending this letter to you via regular mail as well.

Sincerely,



Ernest Cate
City Attorney

Enclosure
EC:lb

cc: Mike, Chamlee Chief Building Inspector
Tom Evers, Chief Building Official



First-Class Mail
Postage & Fees Paid
USPS
Permit No. G-10

9590 9402 5688 9346 5856 27

United States
Postal Service

• Sender: Please print your name, address, and ZIP+4® in this box•



OFFICE OF THE
CITY ATTORNEY
201 NORTH SPRING STREET 206 Blair
SPRINGDALE, ARKANSAS 72764

613 Linda



SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

Mark Valdez
P.O. Box 181
Rogers, AR 72757



9590 9402 5688 9346 5856 27

2. Article Number (Transfer from service label)

7019 2970 0000 7254 5974

COMPLETE THIS SECTION ON DELIVERY

A. Signature

X *[Signature]*

☒ Agent
☐ Addressee

B. Received by (Printed Name)

Tabitha Kochitz

C. Date of Delivery

1/27/2

D. Is delivery address different from item 1? ☒ Yes
If YES, enter delivery address below: ☐ No

3. Service Type

- ☐ Adult Signature
- ☐ Adult Signature Restricted Delivery
- ☒ Certified Mail®
- ☐ Certified Mail Restricted Delivery
- ☐ Collect on Delivery
- ☐ Collect on Delivery Restricted Delivery

- ☐ Priority Mail Express®
- ☐ Registered Mail™
- ☐ Registered Mail Restricted Delivery
- ☒ Return Receipt for Merchandise
- ☐ Signature Confirmation™
- ☐ Signature Confirmation Restricted Delivery

☐ Restricted Delivery

PS Form 3811, July 2015 PSN 7530-02-000-9053

Domestic Return Receipt

RESOLUTION NO. _____

**A RESOLUTION SUPPORTING THE EXECUTION OF A
CONTRACT FOR WRECKER SERVICE FOR THE
SPRINGDALE POLICE DEPARTMENT**

WHEREAS, on July 25, 2017, the City Council of the City of Springdale, Arkansas, passed Resolution No. 62-17, which supported the decision of the Springdale Police Chief to execute a contract with NWA Towing to provide towing service when needed by the Springdale Police Department;

WHEREAS, the initial contract with NWA Towing, including all extensions, was for a total period of five (5) years;

WHEREAS, the Springdale Police Department has been pleased with the services provided by NWA Towing, and desires to renew the existing contract with NWA Towing for a new period of five (5) years;

NOW THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF SPRINGDALE, ARKANSAS, that the Springdale City Council expresses their support of the Police Chief's decision to renew the existing contract with NWA Towing to provide towing service when needed by the Police Department.

PASSED AND APPROVED this _____ day of _____, 2022.

Doug Sprouse, Mayor

ATTEST:

Denise Pearce, CITY CLERK

APPROVED AS TO FORM:

Ernest B. Cate, CITY ATTORNEY



Schedule of Fee's and Charges

Springdale Police Department

Impound	\$120	
Accident	\$120	
Rollback	\$165	
Cleanup	\$40	for every 20 minutes
Oil Dry	\$25	Per bag
Winch (\$1/foot)	\$65	minimum
On Scene Wait Time	\$60	After 60 minutes
Special Equipment	\$50	
(Dollies, Go-Jacks, Skates, Etc)		
Outside storage	\$40	Begins after 1 st 24 hours
Inside storage	\$60	Begins after 1 st 24 hours
Processing fee	\$45	(Add'l paperwork, letters, title, etc)
Theft recovery	\$120	
Crash wrap	\$25	per window
Tarp Fee	\$35	
Extra person	\$100	per extra person
Extra Truck	\$100	per extra truck
After hours Release	\$50	(within 2 hours)
Extra work	\$50	
(chainsaw, manual labor)		

CITY of SPRINGDALE

POLICE DEPARTMENT
201 SPRING ST
SPRINGDALE, AR 72764

AGREEMENT TO PROVIDE TOWING AND STORAGE SERVICE

The Springdale Police Department (hereinafter "Police") and NWA Towing & Recovery (hereinafter "Primary Towing and Storage Company") on this _____ day of _____, 2022 hereby agree as follows:

In consideration of the competitive selection of NWA Towing & Recovery to remain the Primary Towing and Storage Company for the Springdale Police Department, the Primary Towing and Storage Company's promise to abide by the terms of this agreement pledge to continuously provide prompt, safe, efficient, courteous, and reasonably priced towing and storage services, the Springdale Police Department promises to use NWA Towing & Recovery as its Primary Towing and Storage Company for police initiated tows. During extraordinary periods in which NWA Towing & Recovery cannot reasonably and promptly respond for all needed police initiated tows, the Springdale Police Chief or his designee may call any other qualified towing and storage company to remove inoperable vehicles from city streets. If no qualified towing and storage company can expeditiously provide towing services, the Springdale Police may call any licensed towing company. NWA Towing & Recovery, the Primary Towing and Storage Company, agrees as follows:

- 1. Agree to General Requirements** - The Primary Towing and Storage Company shall fully abide by the listed General Requirements set forth in this agreement.
- 2. Abide by Schedule of Towing and Storage Fees** - The Primary Towing and Storage Company and any additionally selected Towing and Storage Companies shall not charge any owner/driver/or insurance company of a police initiated towed vehicle more than the agreed Schedule of Towing and Storage Fees attached as Exhibit A to this agreement.

AGREEMENT TO PROVIDE TOWING AND STORAGE SERVICE

3 Comply with All Laws and Regulations - The Primary Towing and Storage

Company and any additionally selected Towing and Storage Companies shall faithfully comply with all state laws and city ordinances and the Arkansas Towing and Recovery Board regulations.

4 Standards of Performance - The Primary Towing and Storage Company shall meet or exceed the following standards of performance:

- a. Arrival within 20 minutes-** The tow truck shall arrive at the scene of the police initiated tow within 20 minutes of the call from the officer or the 911 Communications Center at least 90% of the time.
- b. Notification of Police** - If the Primary Towing and Storage Company does not have a manned tow truck available for immediate dispatch when called by the Police Department or 911, it must immediately so notify the Police Department which can then assign the said tow to another qualified or licensed towing company.
- c. Response Time** - As long as the Primary Towing and Storage Company arrives at the scene of the police initiated tow 90% of the time within the allotted 20 minutes, occasional late arrivals (not exceeding 30 minutes from time of call) shall not be a breach of this agreement. The Primary Towing and Storage Company shall notify the police officer who initiated the call for towing services (or central dispatch) prior to the expiration of the 20 minute period of time if the tow truck will not be able to arrive on time and give an accurate estimate of actual arrival time. The Springdale Police reserve the right to call another qualified towing company if the Primary Towing and Storage Company cannot or does not appear at the scene within twenty minutes of the call.

AGREEMENT TO PROVIDE TOWING AND STORAGE SERVICE

- d. Care of Vehicle** - The Primary Towing and Storage Company and any additionally selected Towing and Storage Companies shall be responsible for the reasonable care of the vehicle and shall be responsible for damage or loss to the vehicle and contents caused by the Towing Company's negligence or failure to exercise reasonable care of the vehicle. The Primary Towing and Storage Company shall exercise all reasonable efforts to protect the stored vehicle from vandalism and all possible loss while the vehicle is in the Company's possession and care. Any loss to contents listed on the inventory of contents, including theft or disappearance, shall be the towing and Storage Company's responsibility, and the towing and Storage Company shall replace or pay the replacement value of such loss.
- e. Insurance Requirements** - The Primary Towing and Storage Company and all qualified towing companies shall be required to maintain a minimum coverage of insurance as defined by the Arkansas Towing and Recovery Board, Arkansas Department of Highway and Transportation which shall not be less than all State, Federal, and local insurance requirements for towing services. The Primary Towing and Storage Company and any additionally selected Towing and Storage Companies must have in continuous effect liability insurance in sufficient amount to cover any claim against them resulting from property damage or injury to persons occurring while they are rendering service upon request of the Springdale Police Department. Copies of the Primary Towing and Storage Company's certificates of insurance shall be filed with the Springdale Police Department and kept current at all times. Such certificates shall specifically state that such insurers shall give the City at least thirty (30) days written notice in the event of cancellation of or material change in any of the policies. Certificates of Insurance shall name the City as an additional insured.

CITY of SPRINGDALE

POLICE DEPARTMENT
201 SPRING ST
SPRINGDALE, AR 72764

AGREEMENT TO PROVIDE TOWING AND STORAGE SERVICE

- f. Statement of Charges** - The primary and any other qualified towing company shall furnish to the owner or driver of the police initiated tow, the Schedule of Towing and Storage Fees agreed to by the City Police and the Primary Towing and Storage Company. Upon request or payment by the owner or insurance company, the primary and any other qualified towing company shall furnish an itemized statement of services performed, labor, and special equipment used in completing the tow of the vehicle and of the charges made therefore in conformance to the agreed upon Schedule of Towing and Storage Fees.
- g. Sign Showing Schedule of Towing and Storage Fees** - The Primary Towing and Storage Company shall post a large, conspicuous sign within its premises where customers pay their bills. This sign shall accurately and plainly depict the Schedule of Towing and Storage Fees for police initiated tows.
- h. Rates Must Conform to Schedule** - Rates may not exceed the Schedule of Towing and Storage Fees for police initiated tows. This Schedule shall remain in effect until changed by written agreement of both parties.
- i. Payment of Towing and Storage Fees** - The Primary Towing and Storage Company must accept cash or a valid bank credit card for payment of all fees. The towing company shall have sufficient monies at the storage facility to make change for cash transactions and shall provide accurate, written cash receipts.
- j. Tow Trucks** – All Primary Towing and Storage Company vehicles shall maintain and display all proper certificates of inspection, decals, licenses, insurance, etc. and shall have permanent lettering on both sides of the vehicle displaying the name, address and phone number of the towing company. Magnetic signs are not

AGREEMENT TO PROVIDE TOWING AND STORAGE SERVICE

sufficient. All tow trucks shall be equipped with sufficient tools and equipment in accordance with Arkansas state law to efficiently perform its service.

- k. Arrival at Scene of Tow** - Upon arrival at the accident scene, the tow truck operator will stand by and will not proceed to work on or remove any vehicle until directed to do so by a police officer and after supplying the driver/owner (if present and available) with the Schedule of Towing and Storage Fees. The tow truck operator shall conduct themselves in a professional manner at the scene and refrain from cursing or using threatening language.
- l. Clean Up of Road Surface** - It shall be the responsibility of the Primary Towing and Storage Company tow truck operator to remove or provide for the removal of all debris from the highway, road, street, intersection, etc. before leaving an accident scene in accordance with Arkansas state law. Clean up includes but is not limited to removal from the road and surrounding area and the proper disposal of all vehicle parts, glass, small amounts of vehicular fluids, and other debris which is attributable directly or indirectly to the cause for tow, but only after receiving authorization to do so by a Police Officer at the scene. Clean-up of debris or spills classified as hazardous materials by the U.S. Department of Transportation will not be a responsibility of the towing and storage company.
- m. Inventory of Stored Contents** - The tow truck operator shall be provided a written listing of the vehicle contents & any vehicle damage as prepared by the Police Officer at the scene when required by SPD Policy.
- n. Storage Facilities** - Storage facilities for the Primary Towing and Storage Company must be available and ready for the entire term of this agreement and any extensions thereto. The Primary Towing and Storage Company shall own its

AGREEMENT TO PROVIDE TOWING AND STORAGE SERVICE

storage facilities or shall have a written agreement granting clear irrevocable right the use of the facilities for the entire term of this agreement and any extensions thereto. Such written agreement shall be provided to the City within ten (10) days of a valid, signed agreement. Any vehicle entrusted to the towing company for storage shall not be operated by company personnel except to relocate the vehicle within the storage area.

- i. The Primary Towing & Storage Company shall have a business office and storage facility located within the City Limits of Springdale in order to provide a convenient location for all storage and transactions related to towing requests by the Springdale Police Department. The company shall also have a valid Springdale Business License.
- ii. The storage facility shall be in compliance with all state and local regulations, specifically Springdale City Code Chapter 130, Article 6, Section 3.3 "Use Unit 22", and Section 56-38 "Screening". Each qualified towing and storage company shall maintain a lighted and fenced storage area to prevent entrance by unauthorized persons and must hold itself responsible for any theft or vandalism to vehicles or other property in its care or control. The storage facility shall have sufficient lighting to evenly illuminate the entire lot in order to maintain security at all times. All gates to the storage facility must be secured by a padlock(s) or similar locking device at all times when work by authorized personnel is not being performed in the enclosure. Storage facilities located within the corporate limits of Springdale must be screened by a permanent opaque wood, masonry or framed metal screening wall so that it cannot be seen from an adjoining lot and all security lights must be full cut-off fixtures and

AGREEMENT TO PROVIDE TOWING AND STORAGE SERVICE

pointed downward to the ground in order to conform to the City's ordinances. The Primary Towing and Storage Company shall not share any storage areas with any other companies and/or individuals.

- o. Video Surveillance** - The storage facility shall be monitored by a video surveillance system in such a way as to monitor the entire facility from all comers, of each storage lot. The video system must be capable of 24 hour video recording using digital format. All recordings must be kept for 30 days before reuse or disposal. All recordings are subject to review and collection by the Springdale Police Department or other authorized police agency at any time.
- p. Evidence Lot** - The Primary Towing and Storage Company must have available for continuous storage use an area which is secure from entry by all unauthorized persons in which the vehicle stored for the purpose of preserving evidence may be held. The owner of a towing service shall provide to the Springdale Police Department a list of all employees who will have access to the storage facility and shall continue to update the list upon hiring or termination of any employees. Twenty-four (24) hour access to the storage facility must be made available to the Springdale Police Department for inspection, evidentiary process, and other investigative purposes as the need arises. The storage facility must be open on a 24 hour/7 day schedule. All normally stored vehicles must be available for release to the vehicle owner or agent within one hour of a request and full payment. Reasonable after hour's fees may be allowed pursuant to the Schedule of Towing and Storage Fees.
- q. Primary and Qualified Towing and Storage Company Drivers** - All operators shall obey all traffic regulations unless otherwise directed by a police officer. Each tow truck operator shall wear his or her name insignia attached in a

AGREEMENT TO PROVIDE TOWING AND STORAGE SERVICE

conspicuous place on his or her clothing. All approved drivers will be provided an identification card issued by the Springdale Police Department containing a current photograph, name and company for which the person is employed and any other information deemed necessary. This identification shall be carried at all times while performing duties for the Primary Towing and Storage Company and presented upon request by police department employees or other involved parties. A tow unit operator shall identify himself/herself by giving his/her full correct name to any patron of the towing operation upon request. Individuals that do not have identification issued by the Springdale Police Department shall not be allowed to operate under this agreement.

- r. Qualification of Employees** - All employees that work pursuant to this agreement, shall have all appropriate current licenses (including current valid Arkansas issued driver's license) for the work to be performed, and shall be of such background and moral character consistent with and appropriate for the duties and obligations hereunder, which include the handling, storage, safekeeping and return of property of significant value belonging to others. Any felony or a misdemeanor conviction occurring within the past three years may disqualify the applicant.
 - i.** The Primary Towing and Storage Company shall provide the names, Arkansas driver's license numbers, a background check from the Arkansas State Police (criminal background check), and background check from the Arkansas Department of Finance and Administration (driver history check) for all employees, and shall continue to update the list for all active employees upon hiring or termination, In addition, the tow company will notify the Springdale Police Department in the event that a tow truck

CITY of SPRINGDALE

POLICE DEPARTMENT
201 SPRING ST
SPRINGDALE, AR 72764

AGREEMENT TO PROVIDE TOWING AND STORAGE SERVICE

operator's driver's license had been suspended or revoked. If requested, the Primary Towing & Storage Company shall provide written authorization for the Springdale Police Department to conduct a further background investigation on any employee.

- s. **Termination of Agreement** - Both parties have the right to terminate this agreement upon sixty (60) days written notice to the other party.
- t. **Selection of Replacement Primary Towing and Storage Company** - If the Springdale Police Department or the Primary Towing and Storage Company terminate this agreement pursuant to paragraph 6, the Springdale Police Department may select a new Primary Towing and Storage Company if the qualified towing and storage company meets all requirements for and agrees to all terms and conditions of the agreement to be the Springdale Police Department's Primary Towing and Storage Company.
- u. **Agreement Time** - The ~~initial~~ term of this agreement shall be for a period of five (5) years.

CITY of SPRINGDALE

POLICE DEPARTMENT
201 SPRING ST
SPRINGDALE, AR 72764

AGREEMENT TO PROVIDE TOWING AND STORAGE SERVICE

WITNESS our hands this _____ day of _____, 2022

PRIMARY TOWING AND STORAGE CO.
NWA TOWING & RECOVERY

SPRINGDALE
POLICE DEPARTMENT

OWNER / OFFICER – PRINTED NAME
NWA Towing & Recovery

Police Chief

OWNER / OFFICER – SIGNATURE
NWA Towing & Recovery

FRANK GAMBLE - SIGNATURE
Police Chief

Attest: Company Secretary

Attest:

Printed Name and Title

Business Address

Denise Pearce, City Clerk

RESOLUTION NO. _____

**A RESOLUTION TO AUTHORIZE THE
ACQUISITION OF EMERGENCY MEDICAL
VEHICLES**

WHEREAS, the Springdale Fire Department has expressed the need for replacing some of the Emergency Medical vehicles, and

WHEREAS, the Fire Department has requested authorization to purchase a remount for and existing ambulance for a costs of \$222,113.00 , and to order a new ambulance with an expected delivery date in 2024 at a cost of \$294,112.00.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL FOR THE CITY OF SPRINGDALE, ARKANSAS, that

Section 1. The 2022 Fire Department budget is hereby amended to add \$222,113 of funds from the ambulance equipment replacement fund for the purchase of a remount.

Section 2. The Fire Chief is hereby authorized to order a new ambulance with an expected delivery in 2024 that will be paid for with funds to be included in the 2024 budget.

PASSED AND APPROVED this 8nd day of March, 2022.

Doug Sprouse, Mayor

ATTEST:

Denise Pearce, City Clerk

APPROVED AS TO FORM

Ernest B. Cate, City Attorney

Springdale Fire Department

February 25, 2022

Springdale Fire Department requests a FY2022 budget amendment in the amount of \$222,113.00 to purchase an ambulance remount (new chassis for existing ambulance box) through HGAC buy board. HGAC contract pricing, production number **5997**, and funded by our ambulance replacement account monies.

We also request authority to order a second (new) ambulance as soon as the manufacturer will allow this spring, with an anticipated purchase/delivery date in 2024. That years' budget will reflect this amount and will also be funded by ambulance replacement account monies.



The Springdale Fire Department exists to enhance the quality of life in Springdale by minimizing the devastating effects of fires, medical emergencies, and natural and artificial disasters.

Ambulance Industry Update

(02/14/2022)

Overview

2021 was an extremely challenging year for everyone, especially those in the EMS industry. Higher call volumes, more workplace sickness/absences, and tighter budgets made the already-challenging occupation even more difficult. Unfortunately, another factor is contributing to the headaches – the ambulance manufacturing industry is struggling like never before. There are a few reasons for this:

Chassis Shortage

The microchip shortage and subsequent chassis shortage plagued the industry for most of 2021, and 2022 is poised to offer little, if any, improvement. This problem is not isolated to one manufacturer – all ambulance manufacturers are feeling the impact of this supply chain issue. Additionally, OEM chassis manufacturers are also struggling. If you've driven by your local Ford, Chevy, or Dodge dealer over the last year, you'll see this issue firsthand.

Chassis manufacturers are being forced to change pre-quoted pricing, reduce government incentives, and delay deliveries. While these price discrepancies are largely absorbed by your ambulance manufacturer and dealer, we cannot continue to build and sell ambulances at a loss long-term. Because of this, you've probably noticed that our quotes now include "Subject to Change" and "Price Fluctuating" disclaimers. Please know we hate this as much as you do, and we're looking forward to removing those disclaimers when supply and pricing become more predictable and stable.

Record Demand and Orders

While the manufacturing operations are struggling to fulfill current orders, the demand for new ambulances continues to grow at an incredible rate. This means the backlog and lead times grow longer by the day. We've communicated this information to our customers – if you're interested in purchasing a new ambulance sometime in the next 1-3 years, now is the right time to get started on the process.

New orders compound the issue of increasing lead times – demand continues to grow but supply stays the same. This issue is unlikely to be resolved anytime soon.



Sweeping Price Increases

Our manufacturers and equipment suppliers are being forced to increase their prices to cover unexpected costs. If you've been in the grocery store or looked at housing prices, you've seen just how much everything has increased over the past year. Inflation is at a 40-year high. The global supply chain is struggling to meet demand. Market forces are leading to record levels of uncertainty.

This is very difficult for us all to accept. Our customers are often pre-budgeting their ambulance purchases at a specific amount. More and more often, that amount is simply not at the necessary level. This is not any one person's fault – no one projected just how dire the situation would get. But there is good news:

A Splash of Positivity

Pinnacle, and our manufacturer-partners, are here to support you, every step of the way. Demers, Braun, and Crestline are all working tirelessly to address issues as they arise and making sure they're prepared when supply and production are able to stabilize. We're confident that they're doing the best they can given the circumstances.

Internally at Pinnacle, we're looking at additional ways to solve our customers' problems. Maybe a lower-than-necessary budget means holding off on purchasing for a year – our team can ensure your fleet remains in tip-top shape. We're increasing our preventative maintenance program as current ambulances are being pushed farther than anticipated.

Additionally, we're working on new programs and initiatives that can be performed locally at our headquarters in Centerton, Arkansas. More details and specific information will be released in the coming weeks. We're putting all of this together with one goal in mind: ensuring that our customers are given the best customer service possible, despite all the challenges our industry is facing.

We've been blessed to work with amazing customers and EMS professionals since our beginning in 2014. That's not ending anytime soon. The situation is challenging and may still get worse, but we're confident that together we will weather the storm.

If you need anything at all, don't hesitate to reach out to us! We're looking forward to continuing to fulfill your ambulance needs, even if it looks a little different.

Sincerely,

Braun Industries, Inc.
On-Demand Remount Order Form

Module Information

2013	Liberty I	No	Ram 4500
<i>Module Model Year</i>	<i>Module Model</i>	<i>Remounted Previously</i>	<i>Original Chassis</i>

Chassis Information

2022	Ford F450 169"wb Diesel		5997
<i>Chassis Year</i>	<i>Chassis Model</i>		<i>Production Number</i>

CUSTOMER NAME: City of Springdale (Fire Department)

QUOTE EXPIRE:

1/12/2022

BASE PACKAGE / CHASSIS TYPE (ENTER LINE # FROM OPTION CATALOG)

LINE#	Code #	Description	Price
6	01-LIB I	Liberty Type I	\$60,833

14	02-F450 16	Ford F450 169"wb 4x4 Diesel w/Aluminum Wheels	\$57,176
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CHASSIS CONVERSION

#	Code #	Description	Price

223	07-R1-0100	PREP CHASSIS TO RETURN TO CUSTOMER: Add mudflaps and taillights to chassis to meet DOT Regulations	\$322
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24	06-R1-0115	FLOOR CONSOLE, ALUMINUM ANGLED FRONT W/ REMOVABLE PLATES, NEW A center floor console manufactured out of aluminum and covered in a black onyx scratch resistant, multi-use polychromatic coating with a clear epoxy finish shall be installed in the cab	\$1,132
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Console to match #7923-24.

30	20-R8-0105	SUSPENSION - LIQUID SPRING, NEW Install Liquid Spring Suspension System on chassis	\$12,311
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81	30-R7-1009	TRANSFER POWER DOOR LOCKS - INSTALL NEW GRILLE SWITCH Transfer the existing Power Door Lock System, install a new grille switch in the standard location. Install a new door lock module(s) in the PDQ	\$214
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Braun Industries, Inc.
On-Demand Remount Order Form

MODULE CONVERSION

#	Code #	Description	Price
		MODULE UPGRADE, WHEEL WELL LOCATION The module wheel well locations and floor laterals shall be modified to accommodate the new style chassis.	\$4,404
		MODULE UPGRADE, FRONT WALL MODIFICATION The module front wall shall be modified to accommodate the new style chassis.	\$1,409
		EZ GLIDE DOOR ROLLER UPGRADE KIT: Install the EZ Glide Door Roller upgrade kit	\$1,171
57	30-R3-1742	HOWLER - SIREN & SPEAKER SYSTEM, TRANSFER Transfer the existing Whelen Howler siren & speaker system with new brackets	\$708
44	30-R1-0801	CAMERA REAR VIEW - HANSCOM IATS - NEW Install a camera system system for rear view, tied to M-tech display screen. Camera System - Hanscom #26957	\$637
		SUMMER/WINTER SWITCH, ENGINE BLOCK HEATER: Delete the Summer/Winter switch	\$0
		CAB CEILING WARNING LIGHT; Transfer the existing cab ceiling warning light	\$100
		ELECTRICAL COMPONENTS, TRANSFER: Transfer the following electrical components: Door open alarm, Radio tie-in point in console, Radio antenna bases, Inverter, Running board lights, Programming	\$100

Braun Industries, Inc.
On-Demand Remount Order Form

ELECTRICAL / LIGHTING

#	Code #	Description	Price
34	30-R1-0362	RECEPTACLE SHORELINE INLET, KUSSMAUL 20AMP AUTO-EJECT, NEW A Kussmaul super auto eject shoreline inlet receptacle with yellow cover shall be installed on the module exterior. The receptacle shall be equipped with an integral dynamic disconnect. The 125 VAC system shall have GFCI protection and shall be connected to the lighted 125 VAC patient compartment outlet(s). A mating connector shall be shipped loose with the completed ambulance.	\$398
		GRILLE AND INTERSECTION LIGHTS - NEW: Grill Lights - Install 4 Whelen 500 red LED lights with red lens and have them flash in an X pattern. Intersection Lights - Install Whelen M2 Red LED with Red Lense and Chrome Flanges on front fenders.	\$936
94	30-R7-1024	OPTICOM, TRANSFER Transfer the existing Opticom light assembly in the existing location. Confirm operation as needed prior to delivery. Opticom to be mounted in the same location as 7923-24.	\$215
97	30-R7-1030	LIGHT, ICC TECNIQ IPO PETERSON (FRONT, REAR, SIDE) (WITH MODULE PAINT) Install five (5) amber Tecniq LED (S330) clearance / ICC lights on the front of the module near the roof line. Install five (5) red TECNIQ LED (S330) clearance / ICC lights on the rear of the module near the roof line. Install two (2) Tecniq (S330) red mini LED marker lights: one (1) red on each side at the rear of the vehicle which will also flash with turn signal. Remove existing lights, weld existing holes closed.	\$335
		(10) FRONT WALL M7 WARNING LIGHTS CHANGED TO (8) M9: Front wall wall M7 warning lights to be removed and replaced with (8) M9 warning lights to match 7923-24.	\$3,622
		REAR WALL UPPER LIGHTS CHANGED TO MATCH 7923-24: Outer M7 Reds changed to M9. M7 Ambers changed to M6 Red, M7 Center Red changed to M6 Amber.	\$2,748
		DOOR PANEL, OSS#1: Replace the door panel in OSS 1	\$197

Braun Industries, Inc.
On-Demand Remount Order Form

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Braun Industries, Inc.
On-Demand Remount Order Form

MODULE EXTERIOR

#	Code #	Description	Price
98	40-R1-0020	MUD FLAPS, REAR - BLACK RUBBER, NEW New black rubber mud flaps with a minimum 1/4" thickness shall be bolted to the underside of the module behind the rear wheels. The width and length of the flaps shall provide adequate coverage of the rear dual wheels of the chassis.	\$198

104	40-R2-0201	FENDERETTES, NEW Polished aluminum fenderettes shall be installed around the rear wheel well openings.	\$517
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101	40-R1-0102	REAR STEP / BUMPER, NEW, FLIP-UP STYLE A new rear step bumper shall be installed below the module rear doors. This is to be a flip-up step. New rear step illumination lights shall be installed on the rear step bumper and checked for proper operation.	\$2,528
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102	40-R1-0111	KICKPLATE, REAR DOORWAY, NEW A new rear kick plate shall be installed at the rear exterior doorway, providing a kick / scuff plate at the rear of the vehicle above the rear step.	\$555
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105	40-R2-0305	RUB RAILS, NEW INCLUDES MOUNTING HARDWARE IPOE, NEW New rub rails, end caps and rub rail mounts shall be installed on the lower sides of the body below the outside compartment sill areas. The rub rails shall be offset from the body to facilitate wash down of road debris.	\$684
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118	40-R7-2006	HANDLES, EBERHARD INSTALL NEW (9 WITH INSIDE HANDLES) IPOE EBERHARD HANDLES (with module paint)- Install new Eberhard handles in place of existing Eberhard handles on all compartment and entry doors. Includes interior entry door handles.	\$941
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Braun Industries, Inc.
On-Demand Remount Order Form

		LICENSE PLATE LIGHT: Move the Licence plate mounting location down to the kick plate directly below where it currently is	\$100
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65	30-R4-3151	LIGHT, LICENSE PLATE - NEW WHELEN LED, NEW A new Whelen LED license plate light shall be install on the module rear in the existing location. #20205	\$185
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Braun Industries, Inc.
On-Demand Remount Order Form

MODULE INTERIOR / PATIENT COMPARTMENT

#	Code #	Description	Price
		SUCTION - REMOVE CURRENT, COVER RECESSED OPENING, RELOCATE TO ACTION AREA. Remove the recessed suction unit and fill the hole accordingly. Replace with a new wall mounted SSCOR unit in the action area below the oxygen outlets	\$1,312

186	50-R9-6004	FLOORING LONPLATE II, NON-SLIP EMBOSSED SM. GRID - GUNMETAL #424, NEW The floor in the patient compartment shall be covered with Lonseal brand "Lonplate II" non-slip; small grid (embossed) Gunmetal #424, and shall be installed similar to the existing flooring. The flooring material shall be stripped and waxed before delivery.	\$3,462
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Flooring to be Mica #421.

175	50-R7-1033	ASSIST HANDLES ON REAR DOORS, "V" BARS, INSTALL NEW Install two (2) 1-1/4" diameter stainless steel "V" handles, one (1) on each rear passage door, in place of existing.	\$227
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"V" bars to be antimicrobial YELLOW.

176	50-R7-1034	GRABRAILS, 96" & 64", INSTALL NEW Install two (2) 1-1/4" diameter stainless steel grab rails on the ceiling of the patient compartment. One (1) 64" rail shall be installed over the squad bench area and one (1) 96" rail shall be installed over the patient cot area for attendant/patient balance control. The 96" grab rail will be attached to the ceiling with three (3) mounting brackets that secure it to the super structure of the module	\$627
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Grab bars to be antimicrobial YELLOW.

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		MODULE SEATING UPDATE: Install EVS V4 style seat on the squad bench in two positions, CPR seat, and replace the attendant seat with a new one that has backpack style seat belts.	\$13,979
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Braun Industries, Inc.
On-Demand Remount Order Form

132	50-R1-0301	HEAT/AIR CONDITIONING SYSTEM, NEW SYSTEM A new 110/12V heater / air conditioner system w/ brushless blower motor shall be installed in the module, existing lines/hoses and fittings will be replaced or repaired as needed. A new HVAC filter shall be installed. Replace the Heat/A/C vents with the new round style, and replace the black A/C cover with new. Add access plate in floor of front cabinet to access AC unit from top.	\$7,414
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148	50-R7-1001	CONDENSOR, TOP MOUNT IPOE A condenser shall be installed on the front of the module. The condenser shall be top center mounted with aluminum mounting brackets. Condenser and brackets are to be painted to match the module	\$2,738
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Braun Industries, Inc.
On-Demand Remount Order Form

COATINGS / GRAPHICS

#	Code #	Description	Price
194	60-R4-0169	PAINT BOTTOM HALF OF CAB AND MODULE The bottom half of both the cab and module shall be painted in an alternate color. The balance of the cab and module shall be painted OEM white in color. The paint code shall be provided at the pre-construction meeting.	\$24,397

The paint code is 924894CT yellow. The door jambs opposite the hinge shall be painted yellow, so as not to see white paint with the doors closed. The balance of the cab and module shall be painted OEM white Ref. 7923

		GRAPHICS - NEW: Graphics are to be per unit number 7923	\$5,991
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217	60-R7-1007	ZOLATONE INTERIOR, REMOVING ALL CABINET DOORS, SHELVES, ITEMS ON WALLS, CUSHIONS All exposed side walls, the partition wall, the headliner, along with the cabinet and drawer fronts, aluminum doors, cabinet and drawer interiors shall be covered with a washable sprayed-on multi-use polychromatic coating. Specify color.	\$5,371
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Muti-spec the interior of the module in Marbledstone, and fill all the holes in the walls before coating it

		COMPARTMENT COATING: Weld in a panel at the suction housing opening and recoat OSS#2	\$598
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		COT WHEEL PLATES: Install new cot wheel plates in existing locations on module floor	\$350
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		BARIATRIC RAMP/MOUNTING SYSTEM., TRANSFER: Transfer the existing Bariatric Ramp System in module	\$125
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Braun Industries, Inc.
On-Demand Remount Order Form

Braun Industries, Inc.
On-Demand Remount Order Form

ADDITIONAL OPTIONS

#	Code #	Description	Price
82	30-R7-1010	VISTA SCREEN, REPLACE ALL BUTTONS Install new Vista button rows, includes screen side buttons and home row buttons	\$288

MCC and ACP Screens

120	40-R7-2008	STEP, ZICO AT SIDE ENTRY DOOR - ADD (NO CURRENT TAPPING PLATE) A Zico heavy duty electric step shall be provided at the module curbside passage door. The step shall activate automatically into the open and stored position when the curbside door is open and closed. The step shall have mud flaps to the front and rear of the step.	\$2,788
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		NEW TECNIQ RED/WHITE LED LIGHT: Install a new red/white Tecniq LED light in action area.	\$120
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		NEW SHARPS/TRASH LID: Install a new lid for the sharps/trash opening with lid hinged on LEFT (not on rear.)	\$0
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Braun Industries, Inc.
On-Demand Remount Order Form

ADDITIONAL OPTIONS

#	Code #	Description	Price
		OEM CHASSIS INCENTIVE: QH050 CITY OF SPRINGDALE	(\$3,100)
		SHARPS REMOVAL FEE	\$500
		ADMIN FEE	\$250
		TRANSFER STRUCTURAL WARRANTY: No accidents reported thru CarFax	\$0
			(\$2,350)
		Pricing	\$222,113

Braun Industries, Inc.
On-Demand Remount Order Form

INTERIOR COLORS

****Complete this section if changing interior flooring, wall color, cabinet doors or upholstery**

Walls & Cabinet Face

☐		Wood Cabinets
☐	G111	Greystone Gloss (Obsolete - choose another selection)
☐	G383	Parchment Suede
☐	G241	Folkstone Gray Suede
☐	G208	Limestone Suede
☐	G655	Almond Suede
☐		Other - specified on order form

☒		Aluminum Cabinets - Multispec
☒	7371	Marble Stone
☐	7372	Camille White
☐	7373	Apollo Gray
☐	7375	Silver Gray
☐	7380	Desert Camo
☐		Other - specified on order form

Polycarbonate Color - Cabinet Doors

☐	Clear
☐	Bronze

Meganite Countertop

☐	9105	Night Stars - Black
☐	615	Platinum Granite - Light Gray
☐	701	Blanca Granite - White
☐	729	Rocky Road Granite - Ivory
☐	657	Lava Granite - Dark Gray
☐	9027	Indigo Granite - Dark Blue
☐	668	Saddlebrown Granite - Med Brown
☐	656	Sage Granite -Light Green
☐		Other - specified on order form

Vinyl Upholstery

☐	9206	Carbon - Dark Gray
☐	9214	Steel Blue
☐	9216	Cinnabar
☐	8615	Berry - Maroon
☐	8582	Imperial Blue
☐	8567	Dove - Light Gray
☐	8605	Charcoal - Dark Gray
☐	8571	Forest Green

Flooring Material

LonCoin II Flecks

☐	157	Moonstone
☐	151	Carnelian
☐	154	Sandstone
☐	150	Onyx
☐	152	Sapphire

Lonplate I

☐	172	Imperial Red
☐	161	Metallic Gray
☐	170	Pumice
☐	165	Sapphire

LonFleck TopSeal

☐	SX112	Magnetic Gray
☐	SX117	Hale Navy
☐	SX115	Sandstone
☐	SX111	Twilight Zone

Lonplate II

☐	419TX	Brick
☒	421	Mica
☐	411	Putty
☐	424	Gunmetal



Quotation Summary

Springdale 2022 Braun Liberty 3 Braun Proposals 2022-02-10 12-36-14

Reference: QUO0000004432 **Rev:** 3
Purchaser: Pinnacle Emergency Vehicles, LLC
Contact: Justin Jarvis
Address: 201 Commercial St.

Centerton, AR
 USA
Telephone: 1 (417) 540-0600

Opportunity: Springdale 2022 Braun Liberty
Account: Springdale Fire Department
Contact: Jim Vaughan
Shipping Address: 417 Holcomb St.

Springdale, AR
 USA

Currency: USD
Quotation Date: 2022-01-28

Expiration: 2022-03-24

Sales Contact: Justin Jarvis
Mobile: 1 (479) 787-8578
Phone: 1 (417) 540-0600

Name	Specifications
Liberty	-72" Headroom -156"L Full Seam Welded Module

Product	Description	Quantity	Unit Net	Total Net
LIBI	156" long x 96" wide module with 72" headroom.	1.00	294,112.00	294,112.00

Price Details	Price
Chassis	56,528.00
*NOTE: Ford Chassis Pricing is currently fluctuating and is SUBJECT TO CHANGE prior to Invoice. Customer will be notified upon any chassis price changes and amount will be reflected on Final Invoice.	
Base and options	218,111.00
List Price Per Unit	274,639.00
Ford Discount Amount FIN amount for 2022	-3,100.00
*NOTE: Ford GPC Discounts are pass-thru discounts from Ford and are SUBJECT TO CHANGE prior to Invoice. Current GPC Discount will be provided at time of Invoice.	
Manufacturer's Additional Fee Amount (Surcharge based on projected costing by the manufacturer at time of production due to extended lead-time.)	22,573.00
*Quotes are provided for budgetary purposes, final pricing and surcharges are subject to change.	
Net Amount Per Unit (Estimated)	294,112.00
Payment Terms: \$0 Down; Balance @ Delivery	

Sales Options by Category

Braun - KKK Change Notice

Item Number	Name	Quantity
00-01-0001	GENERAL CONDITIONS	1.00
00-01-0006	DYNAMIC SIDE IMPACT & ROLLOVER TESTS	1.00
00-01-0018	BIDDER KKK-A-1822F CHANGE NOTICE 8 COMPLIANT	1.00
00-01-0019	BIDDER KKK-A-1822F CHANGE NOTICE 9 COMPLIANT	1.00
00-01-0020	BIDDER KKK-A-1822F CHANGE NOTICE 10 COMPLIANT Bidder shall be: KKK-A 1822F Change Notice 10 compliant.	1.00
00-01-0022	BIDDER KKK-A-1822F CHANGE NOTICE 11 COMPLIANT	1.00
00-01-0023	BIDDER KKK-A-1822F CHANGE NOTICE 12 COMPLIANT	1.00
00-01-0021	BIDDER KKK-A-1822F CHANGE NOTICE 13 COMPLIANT KKK Change Notice 13	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

Braun - Chassis

Item Number	Name	Quantity
SR00094574	Chassis is to be ordered with Aluminum Rims	1.00
SR00094580	Console to be per the attached layout	1.00
SR00095062	A Golight white LED permanent mount spotlight shall be installed on the cab roof. Operated via Wireless dash mount remote. ref. 7923	1.00
21LIBF450-550	TYPE I - AMBULANCE - LIBERTY- 72 INCH INTERIOR HEADROOM 2021 Liberty Type I - 156" Module - 72" Interior Headroom	1.00
22F4450S	CHASSIS MY22 FORD F450 169" WB 4X4 DRW (84 C.A.) DIESEL ENGINE CHASSIS MY22 FORD F450 169" WB 4X4 DRW (84 C.A.) DIESEL ENGINE	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
20-20-0277	HIGH IDLE SYSTEM, AUTOMATIC A high-idle system provided on the chassis, shall activate via cruise control switches on dash only when the transmission is placed in park/neutral/parking brake, will be automatically engaged when node provides low voltage signal and when in park/neutral/parking brake. -----	1.00
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
20-10-0112	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
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
20-30-0202	MIRRORS, EXT OEM MANUAL TELESCOPING W/REMOTE & HEAT The chassis shall have OEM manual telescoping, folding trailer tow mirrors with power/heated glass, heated convex spotter mirror, integrated clearance lamps/turn	1.00

	signals. -----	
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
30-10-0753	SIREN, WHELEN 295-HFSA7-REMOTE WITH MICROPHONE (Meets CA Title 13) A Whelen 295-HFSA7 remote dual siren amplifier shall be flush-mounted in the master control console located in the cab. The siren shall be capable of hands-free operation and shall be equipped with a noise canceling microphone. (Meets CA Title 13) -----	1.00
30-10-0812	SIREN SPEAKERS, CAST PRODUCTS - IN FRONT BUMPER Install: Two (2) Cast Products - 100-watt siren speakers, shall be installed in outer ends of the front bumper. -----	1.00
Braun - Electrical		
Item Number	Name	Quantity
SR00094576	Program the front and rear intersection lights to remain ON in Park/Neutral transmission positions. Disable park cut-out feature for the intersection lights IPOS -----	1.00
SR00094577	Front clear disable switch - Reference programming for #7923. -----	1.00
SR00094578	Delete the flashing headlights -----	1.00
SR00094582	Install a minimum 1-1/2" diameter flexible PVC electrical conduit with fish/pull wire from the PDQ to the MCC IATS -----	1.00
SR00094583	install the inverter in the cabinet below the PDQ -----	1.00
SR00094584	Install a total of 4 radio antenna bases and coax. Three (3) antenna bases shall terminate in the ACP. One (1) antenna base to terminate in the console. -----	1.00
30-06-0004	ELECTRICAL SYSTEM - WELDON V-MUX, MICRO PROCESSOR BASED Install: Weldon V-MUX 100% solid state 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 /	1.00

	underbody battery and charging system cable. High temperature (375° f) thermoplastic loom used on all harnesses.	
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 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. -----	1.00
30-06-0285	----- MODULE DISCONNECT - MULTIPLEX ELECTRICAL SYSTEM Install: In-Power disconnect to keep the module power switch 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 -----	1.00

	Install: digital warning display integrated into the cab display console, programmed through the multiplex system to provide visual and audible indication. -----	
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 shed non-critical electrical loads during low voltage conditions. -----	1.00
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	1.00

	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. -----	
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
30-06-0015	VISTA IV ACP - PUSH BUTTON Install: Weldon V-MUX Vista IV interface module / display screen mounted on an angled flip - down panel with chrome lever latches, in the patient compartment ACP area. -----	1.00
30-06-0010	VISTA IV MCC - PUSH BUTTON Install: Weldon V-MUX Vista IV interface module / display screen in the cab, operated through the use of push buttons. -----	1.00
30-10-0913	SYSTEM ACTIVE AND CHECK OUT LIGHTS - 5 MINUTES Shop Note: Switch: located at the curb and rear entry doors for activation of the V-MUX electrical system, check out light switch located at the curb and rear doors for activation of the left LED angled lights prior to entering the module, system programmed to shut down automatically after 5 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
30-10-0090	BATTERY VOLTAGE INDICATOR LIGHT- KUSSMAUL-LED BAR GRAPH	1.00

	Light Indicator - (Kussmaul - bar graph type) voltage indicator light on module near the shoreline inlet. See dwg #3 (Accurate battery Voltage read out is obtained when the vehicle is not started and shoreline is disconnected)	
30-10-0071	CAMERA REAR VIEW - SINGLE SYSTEM - VISTA SCREEN Install: camera system rear view, tied to M-Tech display screen. Per Dwg #2. Camera alignment will be conducted at final inspection, if applicable.	1.00
30-10-0915	SYSTEM AUTO ACTIVE WITH DOOR OPEN OR UNLOCK SIGNAL The system will auto activate when a 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 Install: (1) dual USB port outlet, 5 volt / 2.1 amp, in the vehicle, located on the Master Control Console in the cab.	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
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
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
30-12-0001	RECEPTACLE SHORELINE INLET-SUPER 20 AMP, AUTO EJECT - YELLOW COVER Install: Kussmaul super auto eject shoreline inlet receptacle with yellow cover on module exterior (forward street side) near the driver's door, equipped with an integral dynamic disconnect.	1.00
30-11-0106	LIGHTS, DOME LED (8) WHELEN SUPER LED	1.00

	Eight (8) Whelen #LED (80C0EHCR) dome lights, shall be installed. See dwg #9	
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
40-10-0188	LOCKS POWER - PASSAGE, 6 COMPARTMENTS, KEY FOBS Install: power door locks on module passage doors, and (6) OSS compartments, use OEM key fobs.	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
30-06-0201	RADIO TIE-IN POINT - (1) 12V/40 AMP - CAB CONSOLE AREA Install (1) set of 12 volt/40 amp radio tie-in points in cab console: (1) battery hot, (1) ignition hot, (1) "grounded" stud rated max 250 amps.	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 points in the patient compartment: (1) battery hot, (1) ignition hot, (1) "grounded" stud rated max 250 amps.	1.00
30-06-0203	RADIO TIE-IN POINT - (1) 12V/400 AMP - PDQ Install (1) set of 12 volt/40 amp radio tie-in points in the PDQ: (1) battery hot, (1) ignition hot, (1) "grounded" stud rated max 400 amps.	1.00

Braun - Exterior Lighting

Item Number	Name	Quantity
SR00094585	Eight (8) Whelen M9 series super LED warning lights, 6 red and 2 white, all with colored lens and chrome bezels across the front of the module IPOS/IATS, per #1 drawing layout. 6 on-line top row and 2 lower row, 1 each below the outer inboard lights.	1.00
SR00094586	One customer supplied TOMAR 3065R Emitter to be	1.00

	installed per drawing #1 -----	
SR00094587	Install 4 Whelen 500 red LED lights with red lens and have them flash in an X pattern. -----	1.00
SR00094588	Install 2 additional Whelen M6 red warning lights outboard the scene lights. Location is to be per drawing #2 -----	1.00
30-06-0411	WARNING LIGHTS FLASH PATTERN, COMET FLASH 75 The flash pattern for the vehicle warning lights: Comet Flash 75. -----	1.00
ColorLENS	COLORED LENSES ON ALL WARNING LIGHTS -----	1.00
STRPTRN	STRAIGHT PATTERN WARNING LIGHTS The front warning lights will be aligned in a straight pattern across the module. -----	1.00
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
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
RCLM60001	LIGHTS REAR MODULE, UPPER CENTER - 1 WHELEN M6 LED One (1) Whelen M6 super LED warning light with chrome bezels shall be installed on the upper rear of the module, center location. The lights shall operate	1.00

	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
RSM60002	LIGHTS REAR SCENE - 2 WHELEN M6 LED Two (2) Whelen M6 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
FILM20002	LIGHTS FRONT INTERSECTION - 2 WHELEN M2 LED Two (2) Whelen M2 super LED warning lights, with water-proof connectors, shall be mounted 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 intersection light(s) to remain on. -----	1.00
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 - TECNIIQ 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	1.00

master control console labeled "Left Scene Light" and "Right Scene Light".

Braun - Module Body Construction

<i>Item Number</i>	<i>Name</i>	<i>Quantity</i>
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 walls, ceiling, passage doors, outside storage doors, 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 foam - in - place insulated with nominal 3/4" thick sprayed on Class I, urethane foam for 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.	1.00
39-00-0001	MODULE BODY CONSTRUCTION - SEAMLESS 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.	1.00
39-00-0002	SOLE SOURCE MODULE BODY CONSTRUCTION	1.00

Braun - Module Features / Exterior

<i>Item Number</i>	<i>Name</i>	<i>Quantity</i>
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SR00096666	Stainless assist handle, see dwg #4 -----	1.00
SR00094591	Install 2 rubber bumpers on the kickplate for the flip-up rear step. -----	1.00
SR00094592	maintain the standard vertical divider the full height of the O2 bottle in OSS #1, per dwg. #3. Divider is to be as close as possible to the O2 tank. Ref. 7923 -----	1.00
SR00094595	The door of OSS 2 is to be vented due to the 110/12V heat/A.C. components being installed inside. Reference 7923 -----	1.00
SR00094596	Modify the #3 OSS compartment to dwg #3 dimensions, provide inside outside access (Modifies adjacent interior cabinet), install two adjustable shelves, shelf to have 2" turn down lips, make 2nd shelf lip the same as the top shelf in OSS #3 but shelf is to be turned down. Round the tops of the two bottom dividers to a 45 degree angle, and weld 2 unistrut brackets on the back wall. Two aluminum dividers 24" tall and 14" deep, that allow side to side adjustment shall be installed to the unistrut brackets IATS, per dwg #3. Install a seat belt style strap per dwg. #3 location. -----	1.00
SR00094597	Install two high adjustable dividers attached to unistrut track on back wall. track to be mounted horizontal with the first track 40" from the floor. Second track to be 58" from the floor per dwg. #4. There is to be two seatbelt style straps installed and be located per dwg. #4. reference 7923 -----	1.00
SR00094598	Install an additional OSS compartment located between the #4 compartment and the wheel well on the curbside. -----	1.00
40-00-0009	ALUMINUM PARTS - MODULE EXTERIOR All unpainted exterior aluminum parts to be bright dip anodized after fabrication to retain the finish and increase corrosion resistance. -----	1.00
40-00-0010	CORROSION MINIMIZATION - MODULE 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 ECK brand corrosion inhibitor spray. -----	1.00
40-00-0020	DOOR CONSTRUCTION - GASKET PLACEMENT All exterior hinged module doors shall be constructed in an inverted pan-formed design. The pan shall be	1.00

	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.	
40-00-0060	----- EXTERIOR COMPARTMENTS - SWEEP-OUT 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. -----	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
40-00-0082	SOUND DEADENING PACKAGE Apply: An acoustic coating - entire floor, left wall, ceiling, left and right panels forward of the partition to be covered at the manufacturers recommended thickness. -----	1.00
40-00-0083	UNDERCOATING SEAL Spray: Entire underbody (excluding drive shaft, wheels, fuel tank, and 12" either side of exhaust system) with undercoating seal for reduced corrosion. -----	1.00
40-00-0085	COATING, CERAMIC THERMAL Apply: Temp-Coat ceramic thermal barrier coating to the interior of the module roof after the spray foam application, to meet or exceed the manufacturer's recommended thickness. -----	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
40-10-0066	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 .213" steel door latch activator rods with clevis adjusters, doors lockable from inside and outside, shut on molded, air-core,	1.00

	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. -----	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 26% dark tint, secured with black oxide coated fasteners, open doors not to block warning lights. -----	1.00
40-10-0103	FENDERETTES - POLISHED ALUMINUM Install: Polished aluminum fenderettes around the 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	58.00
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	
OS1LIBSTD	OSS #1 - STREETSIDE FORWARD OSS #1 streetside forward, hinged door with spring-loaded gas cylinder, locking handle installed on the exterior of the door. -----	1.00	
OS102WELD	OSS #1 - OXYGEN STORAGE BRACKET WELDED IN FOR H or M CYLINDER An oxygen storage bracket shall be welded in OSS #1 for retention of "H" or "M" oxygen cylinders. -----	1.00	
OS1SHELF1	OSS #1 - SHELF ONE (1) ADJUSTABLE WITH TRACK Outside storage compartment #1 shall contain one (1) adjustable shelf with track. -----	1.00	
OS2LIBSTD	OSS #2 - STREETSIDE CENTER OSS #2 streetside center, hinged door with spring-loaded gas cylinder, locking handle installed on the exterior of the door. -----	1.00	
OS2LIBOP1	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	
OS3LIBTAL	OSS #3 - STREETSIDE REAR TALL DOOR OSS #3 streetside rear, tall hinged door, with spring-loaded gas cylinder hold-opens, locking handle installed on the exterior of the door. -----	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	
OS4LIBSTD	OSS #4 - CURBSIDE REAR OSS #4 curbside rear, hinged door with spring-loaded gas cylinder, locking handle installed on the exterior of	1.00	

	the door.	
OS5LIBSTD	OSS #5 - CURBSIDE FORWARD OSS #5 curbside forward, hinged door with spring-loaded gas cylinder, locking handle installed on the exterior of the door.	1.00
OS5LIBOP1	OSS #5 - INSIDE/OUTSIDE ACCESS WITH (3) ADJUSTABLE SHELVES - #5B OPEN STORAGE AREA OSS #5 curbside forward, inside/outside access with three (3) adjustable shelves, and #5B lower storage area.	1.00
Braun - Module Interior / Patient Compartment		
Item Number	Name	Quantity
SR00101031	All hinges used on the interior of the module to be stainless steel to increase the durability on the hinged doors.	1.00
SR00101032	The cover for the Heat A/C unit on the interior of the module is to use lever latches to allow for easy access of the filter and maintenance of the unit.	1.00
SR00094769	The left wall, upper rear interior cabinet #1. 1 set of sliding polycarbonate doors/flip up restocking frame with gas filled hold-open shocks / full length handles with the outer most sliding door to have handles on both ends / 1 adjustable shelf each side of a fixed center divider. Refer to dwg. 5	1.00
SR00094770	Left wall cabinet #2 has been modified due to the left wall cabinet #3 being installed. Left wall cabinet #2 is to be built per dwg. 5 dimensions. Cabinet will not have any shelves. Cabinet is to be enclosed by a set of sliding polycarbonate doors that will be attached to a flip-up restocking frame. per dwg. 5	1.00
SR00094771	Install left wall cabinet #5 at the forward end of the primary action area. Cabinet is to be built and located per dwg #5 dimensions and location. Cabinet will have one adjustable shelf. Cabinet is to be enclosed by a right hinged aluminum door that will be secured with a center squeeze latch per dwg #5	1.00
SR00094772	The #3 lower streetside rear cabinet shall have inside/outside access to OSS compartment #3 IPOS per dwg #5. Ref. #7923. Door opening shall be 26.25"h x 30.25"w and inside demensions of the adjacent outside storage compartment. Shall be enclosed with dual hinged aluminum frame/poly center doors with full length handles, each secured with center squeeze latches.	1.00

SR00094773	----- The flat portion of the ACP panel has been deleted due to the left wall cabinet #5 being installed per dwg. #5 -----	1.00
SR00094774	----- Left wall cabinet #4 is to be installed under the secondary action area per dwg #5 dimensions. Cabinet is to have one adjustable shelf. Cabinet is to be enclosed by a left hinged polycarbonate door that is secured with dual lever latches per dwg #5 -----	1.00
SR00094775	----- Cabinet front wall lower #2 inside/outside access. Cabinet to have two doors with aluminum frames and polycarbonate center cut outs with center squeeze latches, and three adjustable shelves. per dwg #7 -----	1.00
SR00094784	----- Install right wall upper cabinets. Cabinets will not have any shelves. Cabinets will be enclosed by top hinged polycarbonate doors with friction hinges. Doors are to be secured by center squeeze latches. Cabinets are to be full length due to the relocation of the oxygen outlets. per dwg. #6 -----	1.00
SR00094785	----- The CPR seat is to be EVS Backpack seating. DO NOT widen the CPR seating area. -----	1.00
SR00094786	----- The two squad bench seating positions are to be EVS back pack seating. -----	1.00
SR00094787	----- The interior squad bench dimensions are to be 14.5"h x 74.75"w x 20.00"d. See dwg for the sharps & trash left hinged acrylic lid -----	1.00
SR00094788	----- Attendant seat to be located per dwg. #9 -----	1.00
SR00094789	----- The suction pump shall be installed in OSS #2 with a cover. The Rico RS-4X counter top, see dwg #5 -----	1.00
SR00094790	----- Install a Pro-Air IW-3856 110/12V heat/A.C. unit in the upper front wall. Unit will have a thermostat that will be located in the primary action area per dwg. #5. There will be an additional shoreline which will be 30 amp auto eject that will be located beneath the standard shoreline. The shoreline cover for the 30 amp auto eject will be yellow. The components for the 110/12V system will be installed in OSS #2 per dwg. #3 notation. -----	1.00
SR00094791	----- Two Cast Products #IV2008-1 recessed, dual, ceiling I.V. hangers shall be provided and installed IATS. Located per dwg. #9 -----	1.00
SR00094792	----- Squad bench net (Red) shall be installed at the head of -----	1.00

	the squad bench. Net is to have pockets on the bench side reference 7923 for pockets. Per dwg. #8 -----	
SR00094793	Oxygen outlets and moved bypass #5, #6, and #9 -----	1.00
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	Included
50-51-5015	UPHOLSTERY - RENAISSANCE - STEEL BLUE #9214 All cushion, head pads and seating surfaces shall be covered with Spradling International "Renaissance" Steel Blue #9214 -----	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	
50-51-6001	LONPLATE II, NON-SLIP EMBOSSED SM. GRID - MICA (GRAY) #421 The floor in the patient compartment shall be covered with Lonseal "Lonplate II" non-slip; small grid (embossed) Mica (gray) #421, -----	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 #99-7371 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	
50-51-4154	COUNTERTOP ACCENT STRIPE - SOLID ACRYLIC - FROSTY WHITE MIRAGE Install Frosty White Mirage (#1573MG) accent stripe. -----	1.00	
50-51-4156	COUNTERTOP - SOLID ACRYLIC - FRENCH BLUE MELANGE Install a solid acrylic countertop, French Blue Melange. (#9024ML). -----	1.00	

50-01-0301	----- INVENTORY CONTROL SYSTEM Install mini footman loops on the sliding door cabinet frames, and drill holes in the cabinet door handles for the inventory control system -----	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
AA2LIBOP1	----- SECONDARY ACTION AREA WITH 125VAC OUTLET -----	1.00
IC1LIBOP1	----- NO #1 CABINET No Cabinet Behind Squad Bench -----	1.00
IC3LIBC1	----- CABINETS - RIGHT WALL, UPPER #3- HINGED FLIP UP DOORS Curb side interior wall cabinet #3: separated into (2) cabinet sections, each section enclosed by (1) flip up, hinged polycarbonate door with center squeeze latch. -----	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
50-60-0709	----- SHARPS AND TRASH CONTAINERS - ACCESS THRU SQUAD BENCH LID A 6.9 qt. #BD5489 sharps container, and a 8 qt. trash container installed in the forward end of the squad bench base, containers accessed through the squad bench lid covered with a 3/8" thick clear acrylic hinged lid with a biohazard warning label. -----	1.00
50-60-0718	----- SQUAD BENCH FACE - VINYL FLOORING MATERIAL The face of the squad bench shall be covered with vinyl flooring material. -----	1.00
SQ-BN-BASE	----- SQUAD BENCH BASE W/STORAGE A storage area shall be provided in the squad bench base. The squad bench base shall be constructed of .090" thick aluminum for maximum storage capacity and minimum weight. The interior of the squad bench shall be sprayed with sound absorbing polyurethane material. -----	1.00
IF3PDQ	----- CABINET - PDQ -----	1.00

	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.	
IF1LIBC1	CABINET - FRONT WALL, UPPER #1 - SLIDING DOORS Install front wall interior cabinet #1, fixed frame, set of sliding polycarbonate doors w/ handles on both, with outer most door to have a handle on both end, (1) adjustable shelf.	1.00
IF3LIBOP1	CABINET - VENTED RADIO CABINET WITH PDQ ABOVE Front wall: PDQ compartment located to the left, and a vented radio cabinet below the PDQ.	1.00
IF3LIBRAD	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
IF4EXPC5	CABINET - BELOW PASS THROUGH WITH HINGED ALUMINUM DOORS Front wall: cabinet below the pass through, hinged aluminum doors, (1) adjustable shelf, and center squeeze latches.	1.00
IF4LIBOP5	CABINET - HINGED ALUMINUM DOORS WITH CENTER SQUEEZE LATCHES, PASS-THROUGH WINDOW OPEN TO THE CAB Window opening, pass-through from cab to module. A cabinet with hinged aluminum doors located below window opening. The cabinet to have one (1) adjustable shelf.	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
50-50-0103	SEATING - ATTENDANT - EVS HiBAC, INTEGRAL CHILD, SWIVEL BASE CN8 COMPLIANT A rear facing EVS HiBAC attendant seat shall be installed at the head of the patient cot. The seat shall be equipped with a sliding swivel base and incorporate	1.00

	an integral child safety restraint system and V4 belting. The seat shall be padded and covered with color coordinated, cushioned vinyl.	
SQSTOP3	----- SEATING - CN8 COMPLIANT TWO (2) EVS V4 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) V4 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
50-41-1001	CONDENSER - MODULE FRONT, PROAIR 206 SINGLE COIL/SINGLE PORT, TOP CENTER MOUNT WITH WEDGE BRACKETS Install: ProAir 206 single coil/single port A/C condenser with 45,000 BTU coil capacity and 1,960 CFM of airflow on the front of the module with wedge mounting brackets per DWG #1. Condenser and brackets painted to match the module. -----	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 vista screen, exhaust system to have a louvered grille inside and a chrome vent outside, system vent through the side of the vehicle, not through the roof. -----	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
50-60-0332	GLOVE DISPENSER - (1) BOX - EACH REAR DOOR - TOTAL TWO (2) -----	1.00

	A single box glove dispenser unit, with a clear acrylic hinged access panel with cut-out, shall be recessed on the rear passage doors, one each door per dwg #8. -----	
50-60-0352	GRAB RAILS, 1-1/4" DIAMETER, ANTI-MICROBIAL(YELLOW) 96" AND 64" (2) 1-1/4" diameter stainless steel, yellow Anti-microbial grab rails installed on the ceiling of the patient compartment: (1) 64" rail over the squad bench area / (1) 96" rail over the patient cot area. The 96" grab rail will be attached to the ceiling with (3) mounting brackets. -----	1.00
50-60-0435	IV HANGERS - PERKO TWO (2), WITH VELCRO STRAPS Install two (2) Perko #1309 IV hooks and straps. -----	1.00
50-60-0640	OXYGEN SYSTEM, ELECTRIC - MULTIPLEX ELECTRIC SYSTEM A 12 VDC controlled electric O2 system operated through the v-mux multiplex 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
50-60-0761	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
50-60-0820	ANTI-SLIP MATTING - CURBSIDE STEPWELL Anti-Slip charcoal gray matting shall be installed in the curbside step well.	1.00

Braun - Optional Patient Compartment Items

Item Number	Name	Quantity
SR00094590	Install 2 Yellow anti-microbial "V" stainless steel assist handles on the rear passage doors of the module (1 per door). Install 2 Yellow anti-microbial stainless steel assist handles at the rear doorway, one on each side. Install 2 rubber/steel core assist handles one on the curbside door, and one at the curbside doorway.	1.00
50-60-0097	CLOCK - TRIN TEC, 8" 12/24 HR, QUARTZ BATTERY - REAR HEADPAD Install a Trin Tec battery operated, 12/24 hour clock in the headpad above the rear doors.	1.00
CS_Stryker_Power	CUSTOMER SUPPLIED STRYKER POWER LOAD COT MOUNT Install customer supplied Stryker Power-LOAD cot fastener system on module floor for Stryker cot. center mounted, load through the rear doorway, 0.625" thick aluminum tapping plate installed below aluminum floor securing cot fastener system. Install transfer relay and breaker - system to charge only when shoreline plugged in or system is active.	1.00

Braun - Paint / Graphics

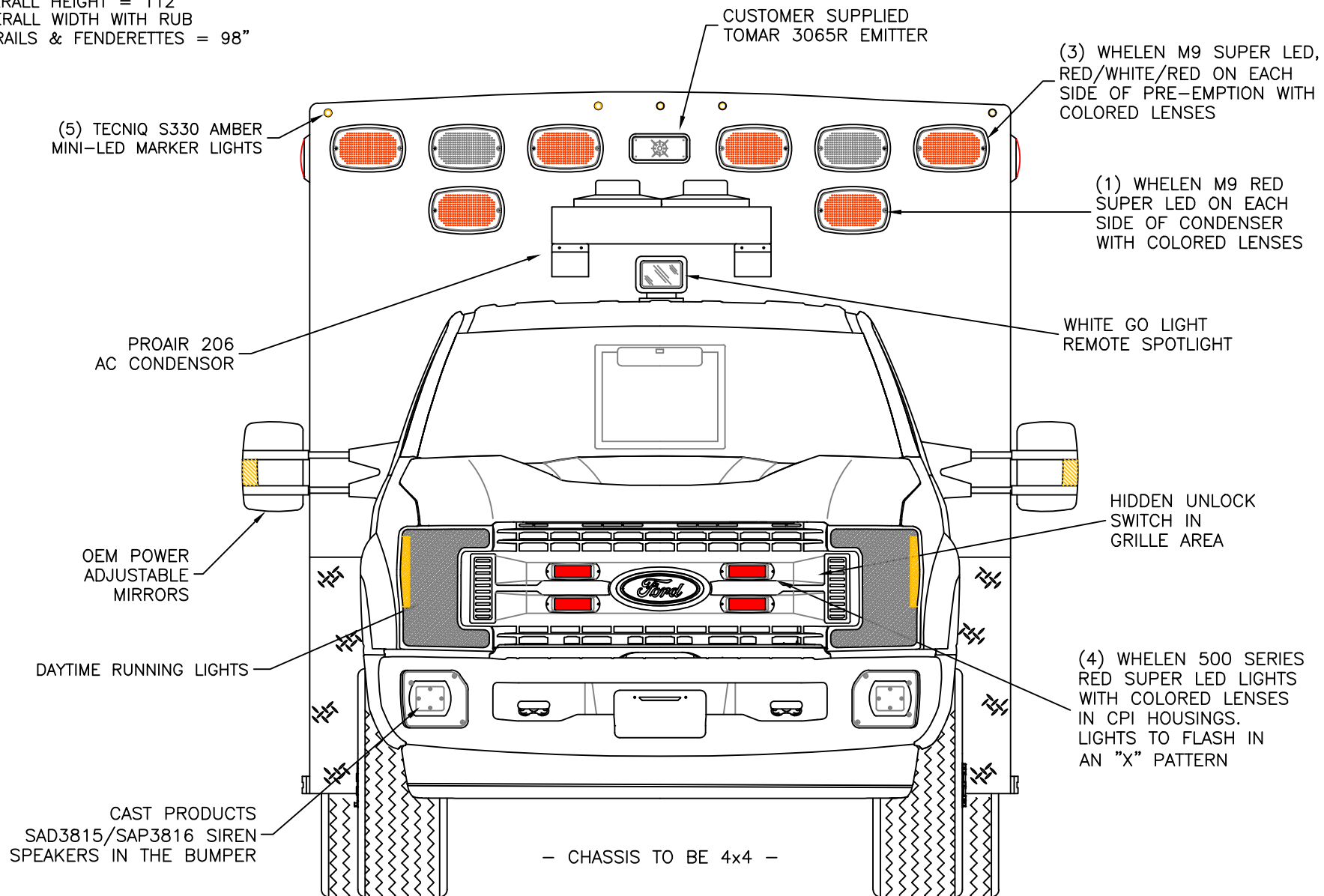
Item Number	Name	Quantity
SR00094911	The cab and module are to be painted per the attached photos. The paint code is 924894CT yellow. The door jambs opposite the hinge shall be painted yellow, so as not to see white paint with the doors closed. The balance of the cab and module shall be painted OEM white Ref. 7923	1.00
SR00094912	Graphics are to be per the attached photos. Reference 7923	1.00
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 Adhere to Standards and Specifications for Vehicle Paint Appearance.	1.00

60-10-0108	CAB - OEM PAINT White -----	1.00
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
60-01-0002	PAINT MODULE - OEM PAINT PLUS CLEAR COAT White Paint module OEM to match the chassis. The entire module shall be clear-coated, using an Axalta Process, sprayed over the final paint coat. -----	1.00
60-30-0200	REFLECTIVE - DOOR REFLECTIVITY Install reflective material (25" x 2.5" red/silver chevron style), on the lower interior stainless steel 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
60-25-0102	REFLECTIVE - BLUE MATERIAL IN RUB RAILS Install blue reflective material in rub rails. -----	1.00

Braun - Vehicle Manuals

<i>Item Number</i>	<i>Name</i>	<i>Quantity</i>
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

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



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.

SPRINGDALE
FIRE DEPARTMENT

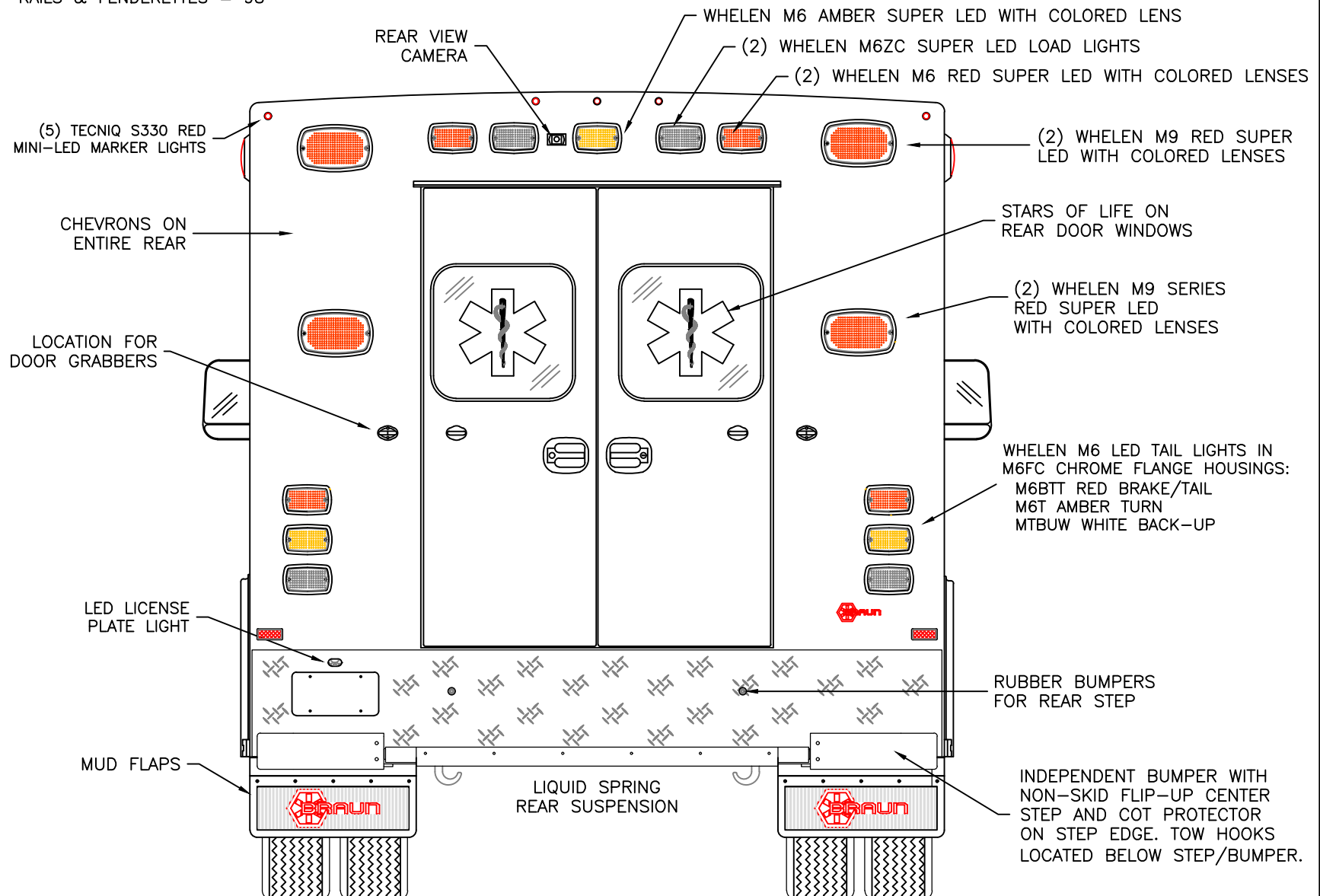


2021 FRONT EXTERIOR VIEW
 BRAUN LIBERTY TYPE-I / FORD F-450 CHASSIS

DATE: 08-30-21	DWG. REV. NR	DRAWING NO. SFD-1
DATE:		

APPROVAL SIGNATURE:

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



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.

SPRINGDALE
 FIRE DEPARTMENT



2021 REAR EXTERIOR VIEW
 BRAUN LIBERTY TYPE-I

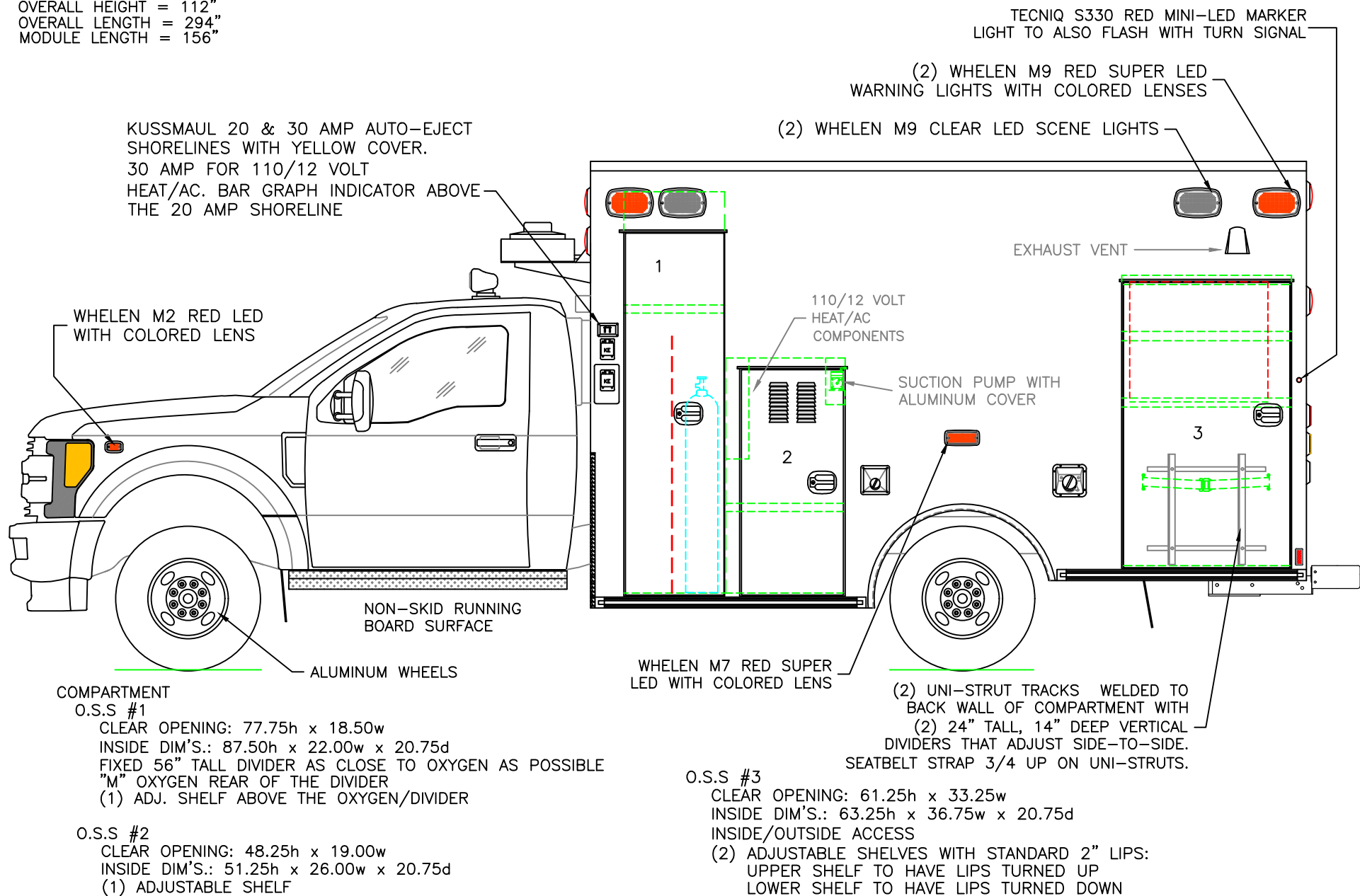
DATE:
 08-30-21

DWG. SER NR

DRAWING NO.

REV. SFD-2

DIMENSIONS FOR OVERALL HEIGHT AND LENGTH ARE APPROXIMATE
 OVERALL HEIGHT = 112"
 OVERALL LENGTH = 294"
 MODULE LENGTH = 156"



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.

SPRINGDALE
 FIRE DEPARTMENT



2021 STREETSIDE EXTERIOR VIEW
 BRAUN LIBERTY TYPE-I / FORD F-450 CHASSIS

1:28

DATE:
 08-30-21
 DWG. SER. NR.

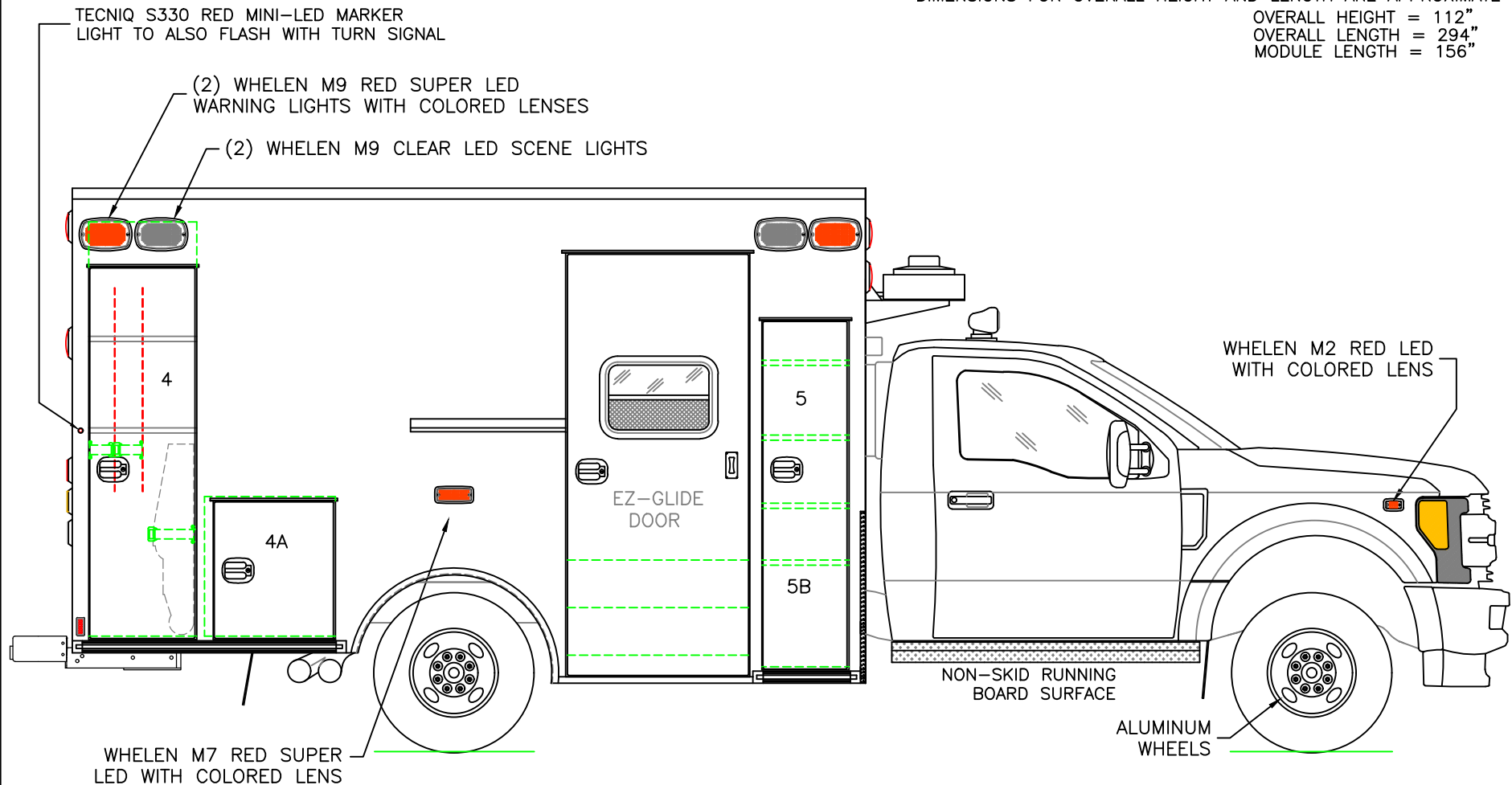
DRAWING NO.

SFD-3

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DIMENSIONS FOR OVERALL HEIGHT AND LENGTH ARE APPROXIMATE

OVERALL HEIGHT = 112"
OVERALL LENGTH = 294"
MODULE LENGTH = 156"



COMPARTMENT

O.S.S #4

CLEAR OPENING: 71.75h x 17.75w
INSIDE DIM'S.: 81.50h x 21.50w x 20.50d
BACKBOARD/SCOOP/STAIR CHAIR STORAGE
(2) SEATBELT STRAPS WITHIN THE COMPARTMENT
(2) UNI-STRUT TRACKS; (1) AT 40" AND
(1) AT 58" FROM THE FLOOR
(2) 40" SIDE-TO-SIDE ADJUSTABLE VERTICAL
DIVIDERS ATTACHED TO UNI-STRUT

O.S.S #4A

CLEAR OPENING: 26.00h x 19.25w
INSIDE DIM'S.: 27.50h x 25.75w x 20.50d
EXTERIOR ACCESS ONLY

O.S.S #5

CLEAR OPENING: 67.25h x 13.50w
INSIDE DIM'S. 5A: SEE PARTITION INTERIOR VIEW
INSIDE/OUTSIDE STORAGE WITH (3) ADJUSTABLE SHELVES
INSIDE DIM'S. 5B: 20.00h x 16.00w x 17.50d

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.

SPRINGDALE
FIRE DEPARTMENT



2021 CURBSIDE EXTERIOR VIEW
BRAUN LIBERTY TYPE-I / FORD F-450 CHASSIS

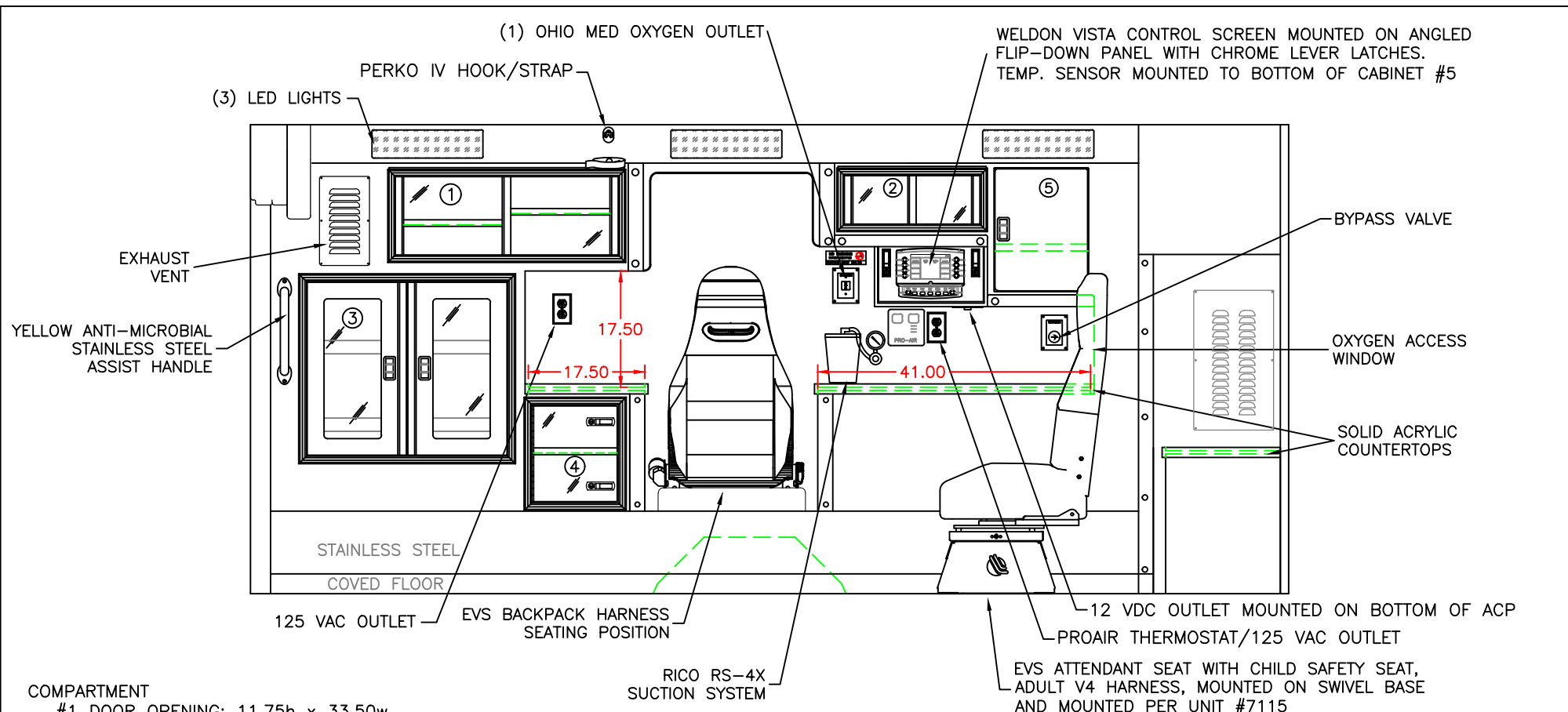
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DATE: 2-10-22	DWG. BT	REV. A
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DRAWING NO.

SFD-4

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COMPARTMENT

#1 DOOR OPENING: 11.75h x 33.50w

INSIDE DIMS: 14.25h x 35.50w x 17.25d

(1) ADJ SHELF EACH SIDE OF CENTER DIVIDER

SLIDING POLYCARBONATE DOORS

TOTAL CABINET WEIGHT RATING = 25 lbs.

#2 DOOR OPENING: 7.25h x 20.25w

INSIDE DIMS: 9.75h x 22.25w x 17.25d

SLIDING POLYCARBONATE DOORS

TOTAL CABINET WEIGHT RATING = 15 lbs.

#3 DOOR OPENING: 26.25h x 30.25w

INSIDE DIMS: OSS #3

HINGED ALUMINUM FRAMED DOORS W/POLYCARBONATE INSERTS
AND FULL LENGTH HANDLES AND CENTER SQUEEZE LATCHES
INSIDE/OUTSIDE ACCESS

TOTAL CABINET WEIGHT RATING = 40 lbs.

#4 DOOR OPENING: 14.75h x 13.25w

INSIDE DIMS: 16.50h x 15.00w x 17.25d

(1) ADJUSTABLE SHELF

LEFT-HINGED POLYCARBONATE DOOR

CHROME LOCKING LEVER LATCHES

CABINET DOES NOT COMPLY WITH CN10

#5 DOOR OPENING: 18.50h x 14.00w

INSIDE DIMS: 18.50h x 14.00w x 17.25d

(1) ADJUSTABLE SHELF

RIGHT HINGED ALUMINUM DOOR

CENTER SQUEEZE LATCH

TOTAL CABINET WEIGHT RATING = 20 lbs.

CABINETS #1 & 2 HAVE
RESTOCKING FRAMES

CABINETS TO BE ALUMINUM

INVENTORY CONTROL SYSTEM

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

SPRINGDALE
FIRE DEPARTMENT



2021 STREETSIDE INTERIOR VIEW
BRAUN LIBERTY TYPE-I

1:20

DATE:
08-30-21
DWG. SER
REV. NB

DRAWING NO.

SFD-5

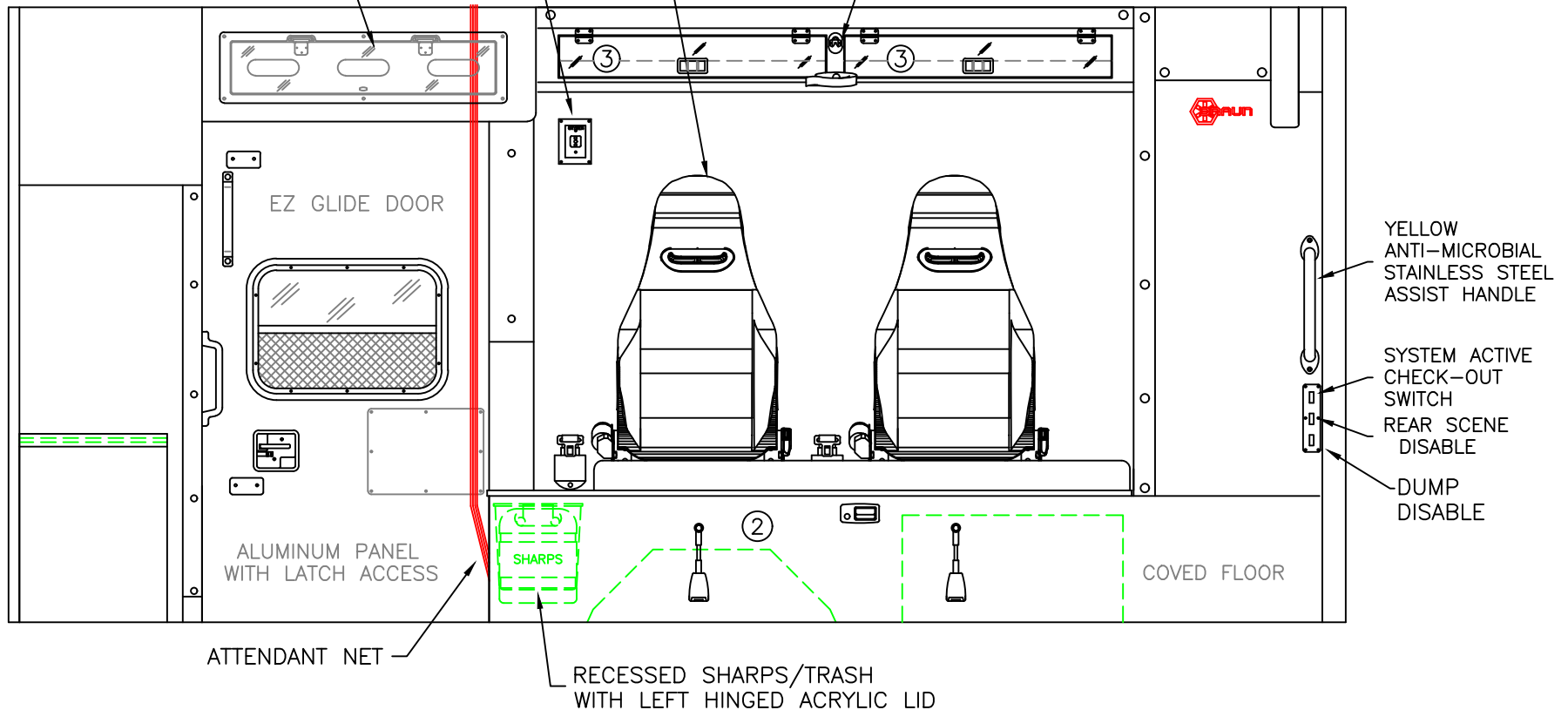
Page 70

(2) EVS BACKPACK HARNESS SEATING POSITIONS.
RETRACTORS INSTALLED FOR SECOND PATIENT TRANSPORT.

(1) OHIO MED OXYGEN OUTLET

PERKO IV HOOK/STRAP

3-GLOVE BOX HOLDER



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.

SPRINGDALE
FIRE DEPARTMENT



2021 CURBSIDE INTERIOR VIEW
BRAUN LIBERTY TYPE-I

1:18

DATE:
08-30-21
DWG. SER NR

DRAWING NO.
SFD-6
Page 71

PROAIR IW-3856 110/12 VOLT
HEAT/AC SYSTEM WITH SERVICE
ACCESS WITH LOCKING LEVER
LATCHES

ANGLED
ACP

OXYGEN
ACCESS

COUNTERTOP

PDQ

PASS
THROUGH
OPENING

CHROME LOCKING
LEVER LATCHES

SPRINGDALE LOGO TO BE
ETCHED IN THE TOP OF
BOTH ALS DOORS

12VDC POWER POINT OUTLET,
125 VAC OUTLET

SYSTEM ACTIVE/CHECKOUT SWITCH,
SIDE SCENE DISABLE/POWER LOCKS

ASSIST HANDLE

← INSIDE/OUTSIDE ACCESS

COMPARTMENT

#1 DOOR OPENING: 14.25h x 25.50w
INSIDE DIMS: 16.00h x 27.25w x 16.00d
(1) ADJUSTABLE SHELF
SLIDING POLYCARBONATE DOORS
TOTAL CABINET WEIGHT RATING = 25 lbs.

#2 DOOR OPENING: 46.00h x 25.25w
INSIDE DIMS: 50.00h x 31.50w x 17.75d
HINGED ALUMINUM FRAMES DOORS W/POLYCARBONATE INSERTS
WITH FULL LENGTH HANDLES AND CENTER SQUEEZE LATCHES
(3) ADJUSTABLE SHELVES
TOTAL CABINET WEIGHT RATING = 40 lbs.

#3 VENTED INVERTER CABINET
INSIDE DIMS: 9.00h x 11.75w x 21.50d
CHROME LOCKING LEVER LATCH
TOTAL CABINET WEIGHT RATING = 20 lbs

#4 DOOR OPENING: 18.50h x 16.25w
INSIDE DIMS: 18.50h x 16.25w x 16.25d
(1) ADJUSTABLE SHELF
HINGED ALUMINUM DOORS
CENTER SQUEEZE LATCHES
TOTAL CABINET WEIGHT RATING = 20 lbs.

CABINETS TO BE ALUMINUM
INVENTORY CONTROL SYSTEM

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SPRINGDALE
FIRE DEPARTMENT



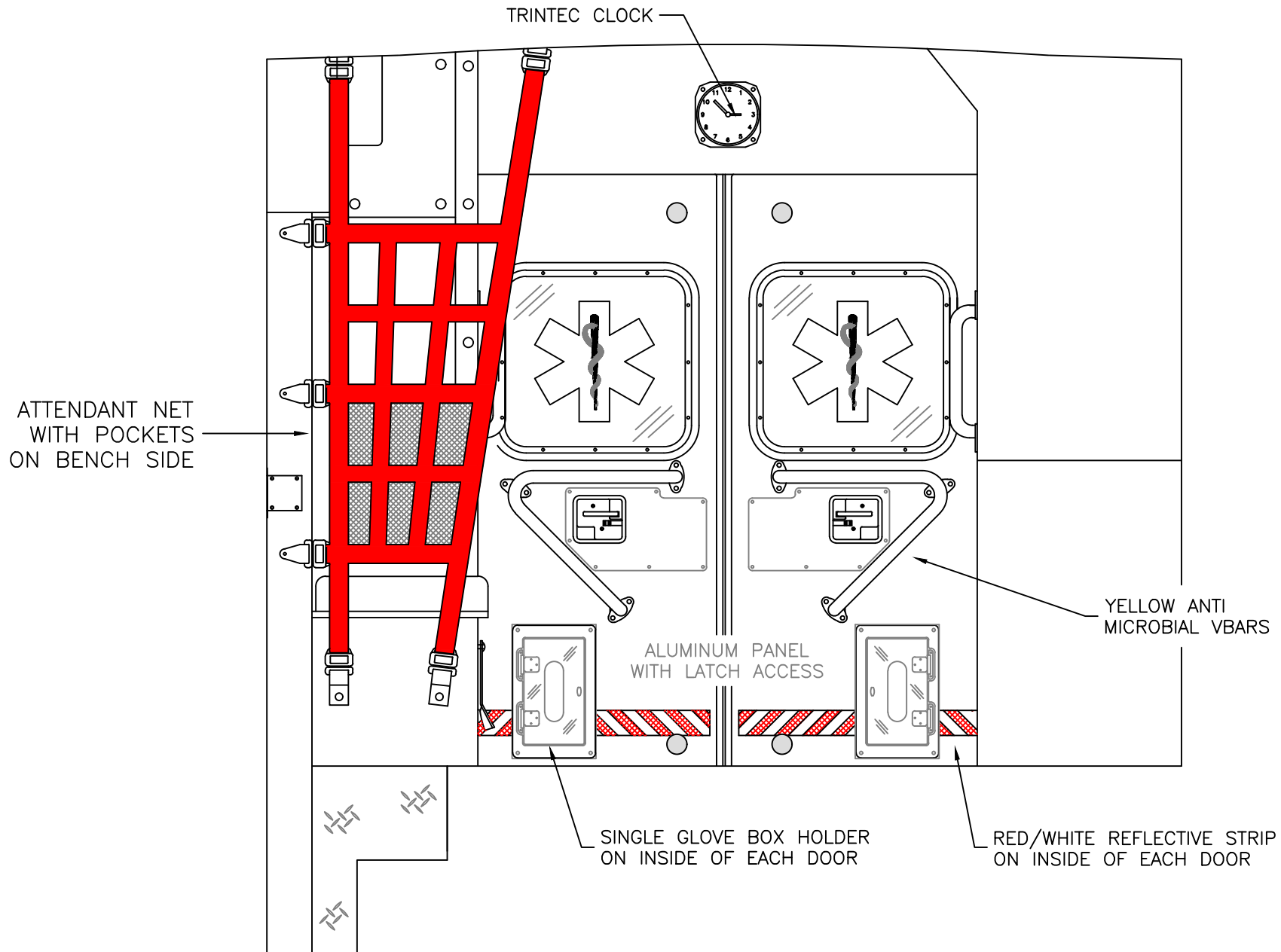
2021 PARTITION INTERIOR VIEW
BRAUN LIBERTY TYPE-I

DATE:
10-15-21
DWG. SER
REV. A

DRAWING NO.

SFD-7

Page 72



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

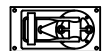
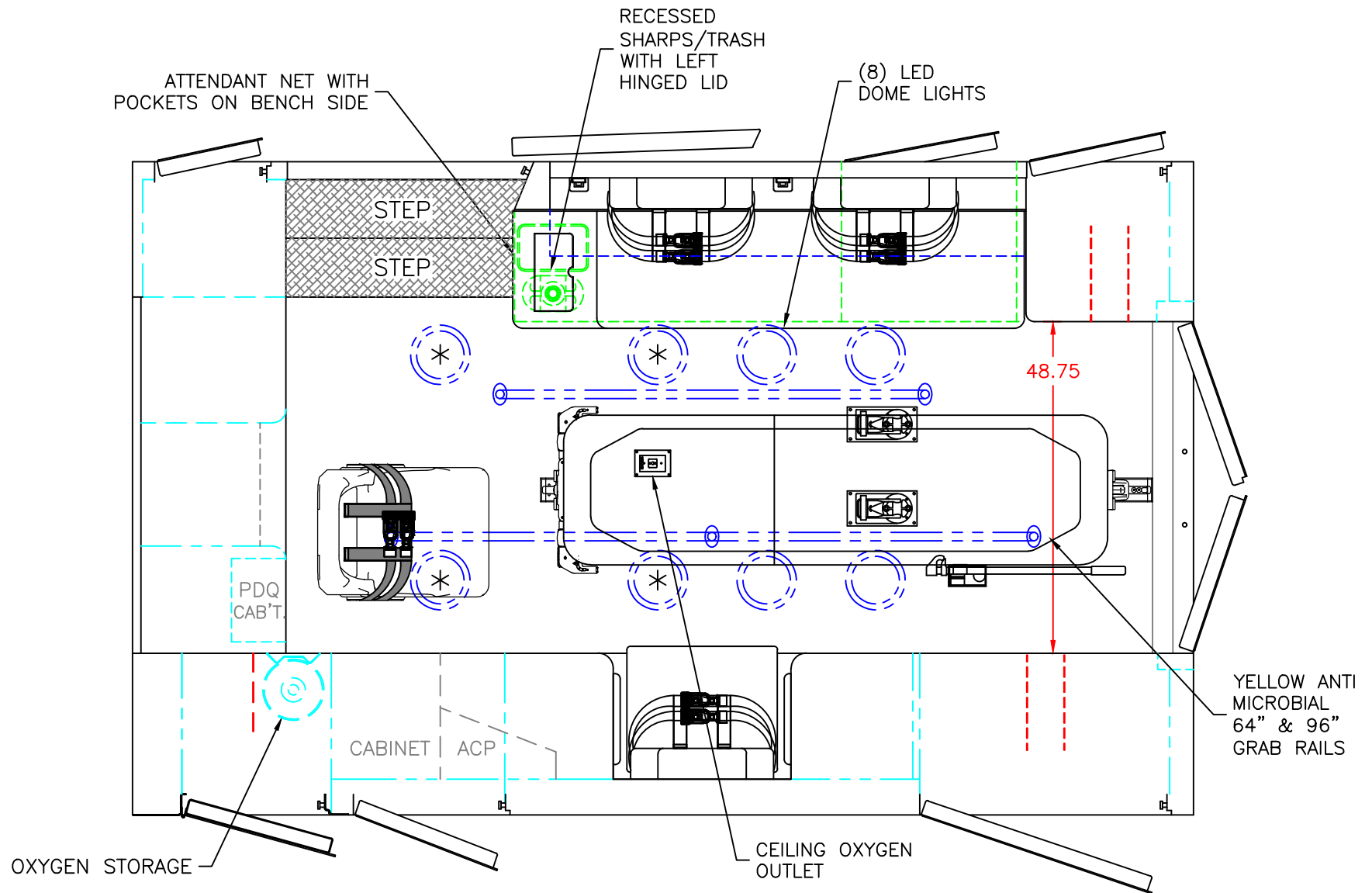


2021 REAR INTERIOR VIEW
BRAUN LIBERTY TYPE-I

1:12

DATE: 08-30-21	DRAWING NO.
DWG. REV.	SER NR

SFD-8



= (2) RECESSED CEILING IV HANGER LOCATIONS

* = (4) ANTENNA BASES LOCATED OUTBOARD OF DOME LIGHTS WITH COAX SERVICE LOOP

STRYKER CENTER MOUNT POWER LOAD COT SYSTEM WITH MASS CASUALTY BAR (CUSTOMER SUPPLIED)

THIS DRAWING IS FOR REPRESENTATIONAL PURPOSES ONLY. DETAILS ARE CONCEPTUAL AND ARE SUBJECT TO CHANGE DURING DESIGN AND CONSTRUCTION
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MODULE WIDTH = 96"

MODULE LENGTH = 156"

MODULE HEAD ROOM = 72"

SPRINGDALE
FIRE DEPARTMENT



2021 FLOOR INTERIOR VIEW
BRAUN LIBERTY TYPE-I

1:20

DATE:
08-30-21
DWG. SER NR

DRAWING NO.
SFD-9
Page 74

RESOLUTION NO. _____

**A RESOLUTION TO APPROPRIATE FUNDS FOR
THE ADDITIONAL RENOVATION AND
IMPROVEMENTS TO THE RECREATION CENTER**

WHEREAS, the Springdale Parks and Recreation Director has recommended some improvements to the recreation center, and

WHEREAS, the estimated cost of these improvements is \$178,731.98, and

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL FOR THE CITY OF SPRINGDALE, ARKANSAS, that there is hereby appropriated \$179,000 from the General Fund reserve for these improvements.

PASSED AND APPROVED this 8nd day of March, 2022.

Doug Sprouse, Mayor

ATTEST:

Denise Pearce, City Clerk

APPROVED AS TO FORM

Ernest B. Cate, City Attorney

Springdale Parks and Recreation

Recreation Center Sports Court, Workout/Fitness Area Proposal

February 8, 2022

Over the past two years the Recreation Center has undergone many renovations that have been well received by our community members and guests. Past upgrades focused on areas of the center that provide opportunities for youth sports, adult sports, and our ability to host tournaments. The next phase of renovation shifts its focus to enhancing the daily experience as well as setting the groundwork for future improvements that focus on community health. This renovation will include a sport court, installing a rubber interlocking floor in the exercise area (currently concrete), adding a facility wide audio system, and painting an existing walkway. These enhancements would be a significant aesthetic upgrade, improve safety, and create more versatility in the usage of the facility. This renovation will move us one step closer to fulfilling the initial vision for this facility's impact on Springdale.

Below is an itemized cost for the project. The two main purchase items; multi-use sport court and flooring will be purchased on state contract. All other items have secondary quotes and will be provided if necessary. Other than electrical upgrades and floor grinding for walkway, the parks department will do all installation on this project to save on labor costs.

Cost Breakdown:

Hahn Enterprises Sports Court: NASPO Contract #4600039863	\$46,952.15
Mannington Rubber Flooring 13,000SQ.FT. TIPS Contract #20110201	\$68,510.00
Sports Graphics Wall Padding	\$7,584.00
Christensen Net-Works	\$2,793.00
Graybar Track and Mount Materials for Nets	\$3,439.62
Diamond State Floor Grinding	\$10,608.00
Sherwin Williams Paint	\$3,089.00
Electrical Upgrades	\$1,460.00
BPI T-Rex 66 Basketball Goals	\$16,460.00
Commercial Audio System	\$17,836.21
Total Renovation Cost:	\$178,731.98



SPRINGDALE™
WE'RE MAKING IT HAPPEN

www.SpringdaleAR.gov

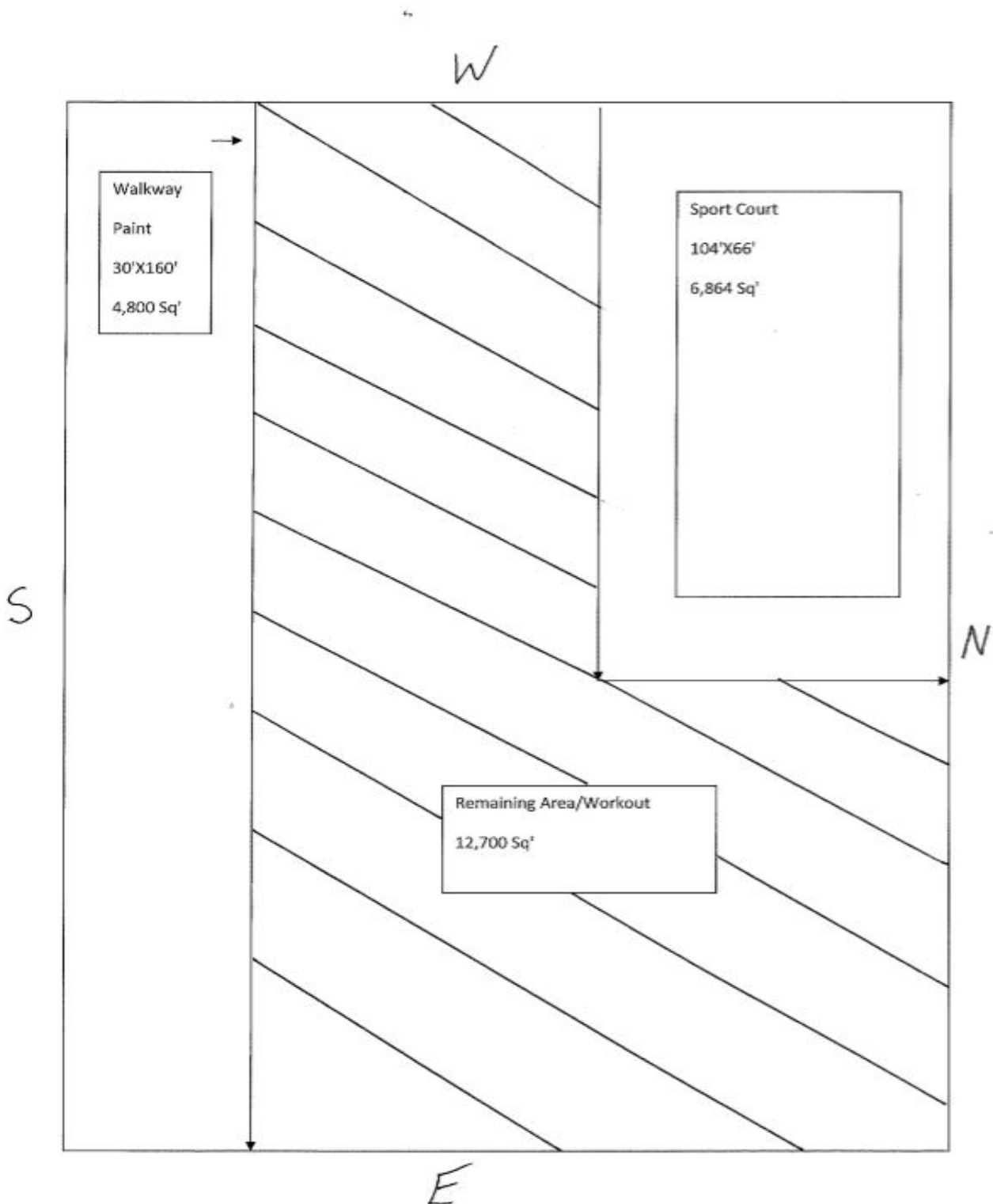
Current Workout Area:





SPRINGDALE™
WE'RE MAKING IT HAPPEN

Proposed Area Layout: Striped Area consists of Rubber Flooring for Workout/Fitness



RESOLUTION NO. _____

**A RESOLUTION TO WAIVE COMPETITIVE
BIDDING FOR THE ADDITIONAL RENOVATION
AND IMPROVEMENTS TO THE RECREATION
CENTER**

WHEREAS, the Springdale Parks and Recreation Director has recommended some improvements to the recreation center, and

WHEREAS, quotes have be obtained from two contractors for the completion of these improvements, and

WHEREAS, these improvements need to be completed before the spring youth programs begin, therefore the city council has determined that it is not feasible or practical to follow the procedures of taking competitive bids as described in Arkansas Code 14-58-303, and

WHEREAS, Arkansas Code 14-58-303 states, “The governing body by resolution may waive the requirements of competitive bidding in exceptional situations where this procedure is deemed not feasible or practical”;

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL FOR THE CITY OF SPRINGDALE, ARKANSAS, that

Section 1. This Council finds that due to the specific needs of the Parks Department, it is not feasible or practical to use competitive bidding and competitive bidding on the completion of certain improvements to the recreation center are here by waived for an amount not to exceed \$134,000.

Section 2. There is hereby appropriated \$134,000 of funds from the General Fund Reserve for this project.

PASSED AND APPROVED this 22nd day of February, 2022.

Doug Sprouse, Mayor

ATTEST:

Denise Pearce, City Clerk

APPROVED AS TO FORM

Ernest B. Cate, City Attorney



DATE: February 4, 2022

PROPOSAL SUBMITTED TO: City of Springdale Parks and Recreation

WORK PERFORMED AT: 1906 Cambridge Street Springdale, AR

Scope: All, supervision, labor, material, and equipment to: Build new classroom, two new gang bathrooms and storage rooms in the existing space.

- **Build new walls:**
 - Frame walls using 10'--3-5/8" steel studs
 - Insulate walls with R13 insulation
 - Install 5/8 drywall on both sides
- **Finish new walls:**
 - Tape, mud and float drywall on new walls
 - Prime new walls (no paint)
- **Install electrical**
 - 27 – LED 2x4 flat panel lay ins for offices and bathrooms
 - 18 – 4' LED cable hung strip lights in open area(similar to existing in other areas)
 - 2 – LED exit lights
 - 3 – LED emergency lights
 - Switching per design
 - Occ sensors in bathrooms
 - 17 – General use receptacles throughout space
 - 2 – GFI receptacles (one in each bathroom)
 - Reuse of existing electrical panels and breakers
 - 3 – Data back boxes with conduit stubbed above ceiling
 - 30A power feed for hot water heater
 - 2 – Power connections for exhaust fans
- **Fire alarm relocation as needed**
- **Fire sprinkler head relocation as needed**

Pick-It Construction, Inc.

10024 N Campbell Rd. Fayetteville, AR. 72701

Phone:479-973-5109 www.pickitconstruction.com

Fax:479-571-3672



- **HVAC**
 - Extend new supply and return duct into new space off existing systems.
- **Plumbing**
 - **Men's bathroom:**
 - 1-stool
 - 1-urinal
 - 2 wall hung sinks
 - Toilet partitions
 - Bath hardware
 - 1-toilet Paper holder
 - 1-Soap dispenser
 - 2-Framed mirror
 - **Women's Bathroom:**
 - 2-stools
 - 2- wall hung sinks
 - Toilet partitions
 - Bath hardware
 - 2-toilet paper holder
 - 1-soap dispenser
 - 2-framed mirror
- **2'x4' Grid ceiling with #1729 ceiling tile**
 - **Optional R19 insulation above ceiling \$1,410.00**

TOTAL \$124,849.00

Exclusions:

- All floorcoverings by others
- Painting by others
- Doors and trim by others
- All data and final connections by others boxes and conduit above ceiling only

Pick-It Construction, Inc.
10024 N Campbell Rd. Fayetteville, AR. 72701
Phone: 479-973-5109 www.pickitconstruction.com Fax: 479-571-3672



All pricing subject to change with material cost increases.

NOTE:

The pricing does not include any design pro drawings, health department approvals, or permits.

NOTE:

All work to be completed in a workmanlike manner according to standard industry practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements are subject to changes due to accidents or delays beyond our control. We propose hereby to furnish labor-complete in accordance with above specifications, for the sum of: **\$124,849.00** with payment to be made as follows:

25% DUE WHEN MATERIALS DELIVER. PROGRESS INVOICES WILL BE SENT TWICE MONTHLY FOR WORK COMPLETED. FINAL INVOICE WILL BE SENT AT THE TIME WORK IS COMPLETED. PAYMENT IS DUE 15 DAYS FROM ISSUANCE OF INVOICE. (NOTE: IF NOT PAID IN FULL BY 30 DAYS FROM INVOICE DATE, 8% INTEREST WILL BE ADDED)

I would like to thank you for the opportunity to quote on this project and will look forward to hearing from you on the outcome. If you have any questions please feel free to give me a call. **(479) 973-5109**

NOTE: This proposal may be withdrawn if not accepted within 30 days

ACCEPTANCE OF PROPOSAL

The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified in the amount of **\$124,849.00** Payment will be made as outlined above.

I, _____, on behalf of City of Springdale wish to accept this proposal as specified above.

SIGNATURE:

DATE:

Pick-It Construction, Inc.
10024 N Campbell Rd. Fayetteville, AR. 72701
Phone: 479-973-5109 www.pickitconstruction.com Fax: 479-571-3672



MILESTONETM

CONSTRUCTION COMPANY, LLC

Lump Sum Proposal / Agreement

Proposal For:

City of Springdale- Parks and Recreation

Attn: Chad Wolf

Project Information:

**Springdale Recreation Center
1906 Cambridge Street
Springdale, AR**

Milestone Construction is pleased to submit this Lump Sum Proposal/Agreement (inclusive of the General Terms and Conditions attached hereto) ("Agreement") for the above referenced project. This pricing is valid for 30 day(s). If acceptable, please sign where indicated, date and fax (or return) a copy to Milestone. Thank you for the opportunity to be of service. The pricing and terms of the Agreement are confidential.

SCOPE OF WORK is based on our site visit and as clarified below. Milestone shall furnish all labor, materials and equipment unless otherwise noted, for the following specific scope of work:

- 20 gauge metal stud framing
- Supply and install door and frame (Trim installed by owner)
- In-wall fire rated wood backing and fire rated in- wall backing
- R-11 & R-19 Unfaced insulation (in new walls)
- 5/8" Type X and 5/8" moisture resistant sheetrock
- Misc Sheetrock trim/ bead
- Walls to be finished to level 4 finish
- 15/16" Acoustical Ceiling tile grid 2' x 4' with Armstrong #1729 tile
- Submit scope of work letter to Springdale Fire Marshal Office.
- Install (13) chrome semi recessed fire sprinkler heads into new ceilings utilizing flex drops
- Install (2) brass upright fire sprinkler heads
- Utilize 1" black sch 40 piping
- Flex drops to grills
- 5 supply grills – 2 in conference room, 1 in storage room, 1 in each bathroom
- Supply is tied into existing spiral duct work, uses holes cut for supply air in spiral
- Transfer grill above door for return
- Transfer grills in conference room and storage rom
- Supply duct is wrapped snap lock pipe
- All HVAC grills and pipe attached to structure
- Supply and install three toilets, one urinal, and four sinks with faucets.
- Plumbing will be brought from restrooms on first floor.
- Water lines will be pex and drain in pvc.
- Hot water will be brought from hot water line below.



- Vents will be run to existing vent in wall on second floor
- Supply and install light fixtures to match existing.
- Supply and install receptacles per code.
- Fire alarm tie into existing.
- Toggle switch for lighting control
- Bring circuits from existing panels on lower level
- Supply and install Kawneer 450 center set in interior openings.
- Doors will be CRL heavy glass doors (pair)
- Hardware will be overhead closers, center pivots, 12" back-to-back pulls, 10" bottom rail, MS dead bolt lock in bottom of door.
- Finish will be class I clear anodized.
- Glass will be ½" clear tempered.
- Brake metal trim finish to match storefront
- Supply and install baked enamel toilet partitions.

Lump Sum _____ **\$112,461.00**

Option for painting _____ **\$4,968.00**

Option for flooring _____ **\$16,348.00**

EXCLUSIONS from the scope of work in this proposal are as follows:

- Excludes any item not specifically called out in the scope.
- Any item discovered during the course of work not specifically addressed, will be subject to additional charges.
- A clean clear work area must be provided for Milestone's craftsmen, Subcontractors, and the use of mobile equipment.

SCHEDULE for the above scope of work ("Work"), is based on Milestones Normal Working Hours and Workdays, and shall not exceed 30 workdays from the project start date. Unless otherwise agreed, Normal Working Hours and Workdays are defined as Monday through Friday, 7 a.m. – 3:30 p.m. Upon receipt of your written acceptance of this proposal and receipt of applicable permits and governmental approvals, up to 5 workdays shall be required as lead time prior to the project start date. If Milestone is delayed at any time in the commencement or progress of the Work by an act or neglect of the Owner, or of an employee, or separate contractor or designer employed by the Owner; or by changes ordered in the Work, or by labor disputes, fire, weather, access to work areas, unusual delay in deliveries, unavoidable casualties or other causes beyond the control of Milestone; or by delay authorized by the Owner; or by other causes which may justify delay in the Owner's reasonable discretion, then the Schedule shall be extended and additional general conditions costs resulting from the delay shall be paid by Owner.



PAYMENT TERMS for this proposal shall be based on monthly progress invoices, no retainage withheld, submitted by Milestone with payments due in full no later than 30 day(s) from the invoice date.

Contract Documents: Upon execution of this Agreement by the Owner or commencement of Work, whichever occurs first, this Lump Sum Proposal/Agreement ("Agreement"), shall constitute the Contract Documents and shall govern the rights of the parties hereto. In the event of any inconsistencies this Agreement shall control.

Scope of the Work: Shall be per the Contract Documents and shall constitute the "Work". Milestone shall exercise the degree of care, skill, and diligence in the performance of the Work, to assure its Work is performed in a good and workmanlike manner, consistent with construction industry standards for similar projects and circumstances in the same geographic area (hereinafter the "Standard of Care"). Milestone shall have responsibility and control over the performance of the Work, including construction methods, techniques, manner, and sequences for coordinating and completing the various portions of the Work. Milestones' Standard of Care specifically excludes any design or design-related responsibilities, and any action taken by Milestone under this Agreement does not and shall not be construed to approve, represent, or warrant the adequacy and suitability of the plans and specifications for the purpose for which they are provided. Owner expressly warrants that any plans, drawings, specifications, surveys, soil test and reports, and hazardous material studies furnished by the Owner are true, correct, and complete; and Milestone is entitled to rely upon the adequacy, accuracy and completeness of such documents.

Payment: Owner agrees to pay Milestone for the performance of the Work, subject to additive or deductive modifications requested by the Owner. Payments are due in full no later than 30 days from the invoice date. Payments due and unpaid invoices shall bear interest at the rate of six percent (6%) per annum. Final Payment shall be due when the Work is completed, and final invoice is submitted.

IMPORTANT NOTICE TO OWNER

IF BILLS FOR LABOR, SERVICES, OR MATERIALS USED TO CONSTRUCT OR PROVIDE SERVICES FOR AN IMPROVEMENT TO REAL ESTATE ARE NOT PAID IN FULL, A CONSTRUCTION LIEN MAY BE PLACED AGAINST THE PROPERTY. THIS COULD RESULT IN THE LOSS, THROUGH FORECLOSURE PROCEEDINGS, OF ALL OR PART OF YOUR REAL ESTATE BEING IMPROVED. THIS MAY OCCUR EVEN THOUGH YOU HAVE PAID YOUR CONTRACTOR IN FULL. YOU MAY WISH TO PROTECT YOURSELF AGAINST THIS CONSEQUENCE BY PAYING THE ABOVE-NAMED PROVIDER OF LABOR, SERVICES, OR MATERIALS DIRECTLY, OR MAKING YOUR CHECK PAYABLE TO THE ABOVE-NAMED PROVIDER AND CONTRACTOR JOINTLY.

Insurance: Milestone shall maintain insurance for Workers' Compensation, Builders Risk, Employer's Liability, Comprehensive Automobile Liability, and Comprehensive or Commercial General Liability on an occurrence basis.



Disputes: If a dispute arises out of or relates to this Agreement, including the breach thereof, the parties shall first attempt to settle the dispute through direct discussions, then by mediation as a condition precedent to binding arbitration. Unless parties mutually agree otherwise, mediation shall be conducted in accordance with the current Construction Mediation Rules of the American Arbitration Association (AAA). Disputes not resolved by discussion or mediation shall be decided by binding arbitration in accordance with the Construction Industry Arbitration Rules of the AAA then in effect. The arbitration shall be held in the county and state in which the Project is located unless otherwise agreed in writing.

Termination: Owner and Milestone may terminate this Agreement only in the event of a material breach and only after providing ten (10) calendar days prior written notice to the address stated herein (i) delivered by facsimile or electronic mail, provided sender can provide evidence of successful transmission and that such day is a business day, or (ii) by registered or certified U.S. Mail, return receipt requested. In the event either party fails to cure or fails to diligently commence to cure an alleged material default to the reasonable satisfaction of the non-defaulting party within ten (10) calendar days of receipt of such written notice, the non-defaulting party may terminate this Agreement.

Exclusion of Warranties: MILESTONE MAKES NO WARRANTIES, EITHER EXPRESS OR IMPLIED. ALL IMPLIED COVENANTS ARE HEREBY WAIVED. WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE HEREBY DISCLAIMED.

Miscellaneous: This Agreement is severable, and any part deemed unenforceable shall not render the remaining part unenforceable. All covenants of the Agreement shall be subject to all federal and state laws, executive orders, rules, or regulations, and this Agreement shall not be terminated, in whole or in part, nor the parties held liable in damages, for failure to comply therewith, if compliance is prevented by, or if such failure is the result of any such law, order, rule, or regulation or acts of God. In the event of an Owner-related or third-party union-related dispute or activities on or near the Project, not directly involving Milestone or its Subcontractors, affecting the schedule or cost of the Project, Owner shall agree to an equitable adjustment of the schedule and cost by Change Order and take all appropriate actions to assure the Work is not disrupted. This Agreement is intended to be the final expression of the parties, and there are no other written or oral agreements relating to the subject thereof. This Agreement may only be amended by a further written agreement signed by both parties. This Proposal/Agreement, when signed by both parties, constitutes the entire agreement and contract between the parties for the performance of the Work described in this Proposal. Faxes of signed Proposal/Agreement are acceptable. As proof of such Agreement, Owner is hereby notified of Milestone's objection to any terms inconsistent herewith and to any additional terms proposed by Owner in accepting or acknowledging this Proposal/Agreement or otherwise and such terms shall not become a part of this Agreement unless accepted in writing by Milestone. Neither Milestone's subsequent lack of objection to any such terms, nor the beginning of Work shall constitute or be deemed an agreement by Milestone to any such terms. Milestone will not be responsible for consequential damages of any type under any circumstances. Unless otherwise noted in the Proposal, Milestone excludes performance and payment bonds; rock excavation; asbestos or any other hazardous



material removal, disposal, or encapsulation; services of licensed professionals such as attorneys, architects or engineers; costs for the after-hour work, shift work, weekend or holiday work.

EEO: Milestone complies with both Federal and State laws pertaining to Equal Employment Opportunity (EEO) and does not discriminate in employment opportunities or practices based on race, color, religion, sex, national origin, age (except as otherwise required by child labor statutes), disability, genetic information, sexual orientation, gender identity, veteran status, or any other characteristic protected by law. **Additional Work:** Unless otherwise provided in writing between the parties, any additional work requested directed by Owner or its representative(s) shall be governed by the General Terms and Conditions of this Agreement. **Confidential & Competitive Information:** Owner acknowledges that certain information provided to it by Milestone contains information deemed trade secret, proprietary or otherwise confidential. Such information includes but is not limited to Milestone's research, development, methods, processes, techniques, operations, computer programs; pricing/price modeling, and financial data of Milestones, its related companies, for payment, change orders, or commercial information, including value engineering and constructability studies; current and prospective clients, subcontractors, and/or competitors; and proposals. Recipient acknowledges the value of such information to Milestone and agrees to use reasonable diligence in protecting this information from unauthorized disclosures to third parties (excluding any governmental regulatory bodies entitled to access such information by law, or Recipient's parent, subsidiary or affiliated companies, or Recipient's auditors or lenders to the extent such disclosure is necessary). The Recipient agrees it shall not use the information provided in this proposal, in whole or part, for any purpose other than to evaluate the proposal, except that if a contract is awarded to Milestone because of or in connection with the submission of the proposal, Recipient may use the information to the extent provided and consistent with the terms and conditions stated in the contract. **Governing Law:** This Proposal/Agreement shall be construed, and its performance governed, by the laws of the state in which the Work is performed.

Respectfully Submitted:

A handwritten signature in blue ink, appearing to read 'Lance Norsworthy', written over a horizontal line.

Lance Norsworthy

Milestone Construction Services

Accepted by Owner:

Signature/Title: _____

Acceptance Date: _____

Desired Project Start Date: _____