

NEW BUILD SHEET - TYPE I FORD F-450 4X2 DIESEL

- 239 The chassis model year shall be: 2023
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241 The chassis engine shall be a DIESEL - powered engine.
242 (1) The cab for the chassis will be ordered "**standard OEM white**" from the chassis manufacturer.
252 (1) The chassis will be SUPPLIED BY EXCELLANCE.
253 **Note: Excellence is entitled to OEM concessions on any chassis supplied by Excellence.**
257 **FORD F-SERIES** (XLT TRIM LEVEL, #47A AMBULANCE PREP PKG.)

- 273 (1) **F-450 L (2X4) Type I** 96" x 172" box
274 CA = 108"

- 347 The vehicle will be ready for delivery w/ electrical diagrams, cleaned, inspected, fuel tanks full,
348 vehicle serviced, certified weight ticket, and copies of all warranties and owners manuals.
349 Air tanks installed by Excellence will have manual moisture relief valves.

- 356 (1) * Ford Chassis service manuals: fleet.ford.com/truckbbas

CHASSIS: SUSPENSION

- 394 (1) * Rear Liquid Spring Suspension for F350/F450 ** (see NOTE below)
409 **** WEIGHT ADVISORY: This item affects GVW and payload availability.**
417 (1) * Activate "dump" feature automatically when left rear door is open
418 (1) Override switch at rear of module on curbside door.
426 * Suspension System installation includes "down" indicator light on front console.
429 *** OEM air dump switch on dash to remain enabled unless otherwise specified in Customer Notes.**

CUSTOMER NOTES / SPECIAL REQUESTS

- 443 ** Install an engraved aluminum plate with "EXCELLANCE", Unit #, and date of manufacture
444 on the inside door panel of the L4 compartment. Place either above or below the
445 standard label. (CAAS Req.)
446 ** Install an engraved aluminum plate in the cab with the maximum height capacity. (CAAS Req.)

CHASSIS: TIRE / WHEEL

- 454 OEM Steel-belted All-Weather Radial tires per chassis specifications

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457 (1) * There is no spare tire for this ambulance chassis.
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468 (1) * Wheel Inserts for F-450, "Phoenix" stainless steel with rear air valve extension

CHASSIS: EXTERIOR

- 607 (1) * Mud Flaps, 2 Rear

CHASSIS: INTERIOR CAB

- 630 (1) Ford F-series: medium gray interior cab color

- 641 (1) Cab floorboard to have rubber matting

CHASSIS ELECTRICAL SYSTEM: STANDARD SPECIFICATIONS

- 663 Module disconnect power switch

- 668 OEM alternator(s) with internal regulator
- 671 Back-up alarm, reverse activated
- 685
- 687 **CHASSIS ELECTRICAL SYSTEM: INTERIOR CAB**
- 688
- 690 (1) Floor mounted console on Type I and EHD units
- 700 (1) Map Light, Flex-head Littlelite with red lens (12" shaft) located on front console
- 708 (1) Volt Meter with Dual USB port installed on console switch panel.
- 710
- 719 (1) * Ignition security system, anti-theft device, Kussmaul Safety Lock 3 (CAAS Req.)
- 724 (1) * Pro-Vision TV-205 rear camera system with 5" LCD flat screen
- 725 monitor on the cab console. (CAAS Req.)

- 745
- 746 **MODULAR BODY: STANDARD SPECIFICATIONS**
- 747
- 748 All aluminum modular ambulance body with 1/4-inch thick aluminum corner extrusions
- 751 (1) Module headroom shall be 72 inches for this unit.
- 753 All aluminum framework with special anti-corrosion barrier applied to all fasteners, hinges, and components
- 754 Aluminum exterior skin shall be .125" thick, attached by continuous welds at all seams and corners
- 755 Aluminum exterior roof skin shall be .125" thick aluminum
- 757 3/4-inch thick composite floor with .063" aluminum subfloor insulated with Polystyrene foam planking
- 758 Install .125" thick Aluminum overlay to the top of the Coosa Board floor
- 762 3 module entry doors and all exterior compartment doors insulated with 2" Styrofoam planking
- 763 (1) Left rear door shall close with an automatic "slam latch"
- 764 2 key locking module entry door handles all keyed alike
- 765 (1) Curbside entry door equipped with gas shock and nylon restraint strap to reduce opening and closing force
- 769 Number of grabber / hold-open devices with gaskets:

2

- 770 Polished extruded aluminum drip rails over all module entry doors and exterior compartment doors
- 772 (1) Fuel fill housing for chassis to be:

recessed cast aluminum housing(s)

- 776 1 set aluminum diamondplate stone guards for front of unit
- 778 1 set diamondplate rub rails with aluminum tubular support & plastic spacers off body
- 779 2 aluminum wheelwells
- 780 (1) 1 set polished cast aluminum module fenderettes
- 783 1 diamondplate rear kick panel
- 786 (1) 10 body mounting 5/8" diameter Grade 8 bolts w/ heavy duty wear point spacers & outrigger supports
- 788 1 custom-made aluminum diamondplate rear bumper with the following features:
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angled	rear corners
folding	step built into bumper
1	dock bumper(s) each side of bumper
- 790
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- 792 All windows installed in the patient compartment come with "privacy glass"
- 793 Fixed window for each rear entry door. Specify size:

12" x 36"

- 795 (1) Fixed curbside entry door window. Specify size:

18" x 24"

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- 814 **MODULAR BODY:**
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- 824 (1) * Type I: Cabinet below pass-thru window to have dual hinged painted aluminum-faced doors
- 832 (1) * Modify roof structure to add additional tubing allowing module ceiling to be a flat
- 833 surface. Center trough pad will be replaced with a painted cover panel. The roof
- 834 of the module will be double insulated.
- 835 (1) * Modify L4 compartment into an upper and lower compartment. The Upper L4/1
- 836 compartment will house the HVAC system facing forward with lines being routed
- 837 around the front of the module to be ducted through the ceiling and at the front bulkhead.
- 838 (1) * Cabinet B and Cabinet D above the CPR seat shall be angled.

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- 870 **CAB / MODULE PAINT AND LETTERING: STANDARD SPECIFICATIONS**
- 871
- 874 (1) * DELETION CREDIT: Do not paint the 4 outer wheels
- 875 Include one touch up paint kit for each color used
- 880 (1) * DELETION CREDIT: Delete Federal ambulance markings

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PAINT

The cab for the chassis will be ordered and painted standard OEM white.

(1) The module shall be painted the same color to match the chassis.

(1) * Metallic paint will not be used anywhere on this unit.

BELTLINE

(1) * DELETE standard 11" reflective beltline stripe

PINSTRIPES

(1) * DELETION: No pinstripe tape AND no painted beltline to be applied by factory

LETTERING

(1) Excellence supplied/installed lettering is not included but can be provided

EXTERIOR COMPARTMENTS: STANDARD SPECIFICATIONS

All exterior compartment doors insulated with 2" styrofoam

206 latch w/ key locking stainless steel 9000 series D-ring handles with gaskets (where possible)

(1) Doors equipped with gas shocks to reduce opening and closing force

Machine louvered or plastic venting, as needed, in all exterior compartments

EXTERIOR COMPARTMENTS:

All aluminum unistruts to be welded into exterior compartments (no screws or rivets)

* Oxygen tank(s) shall be located in compartment L4 (Streetside Forward)

Compartment L1: (Streetside Rear)

(1) Tall L1 version - standard for 146" & 166" modules

(1) * Backboard storage in L1 will have 2 adjustable vertical dividers

Type of shelves in L1:	Quantity	Thickness of aluminum
Adjustable shelves with unistrut	3	0.125"
Fixed shelves	0	0.125"

(1) Inside / Outside access with interior cabinet door

(1) One standard LED light in compartment - to be door activated

Compartment L3/1: (Outside electrical compartment for power distribution panel)

(1) One standard LED light in compartment - to be door activated

Compartment L3/2: (Streetside Intermediate)

Type of shelves in L3/2:	Quantity	Thickness of aluminum
Adjustable shelves with unistrut	1	0.125"
Fixed shelves	0	0.125"

(1) One standard LED light in compartment - to be door activated

Compartment L4: (Streetside Forward)

Type of shelves in L4:	Quantity	Thickness of aluminum
Adjustable shelves with unistrut	0	0.125"
Fixed shelves	0	0.125"

(1) One standard LED light in compartment - to be door activated

Compartment R1: (Curbside Rear)

(1) Tall R1 - standard on 166" & over boxes - includes short R2 unless deleted at

(1) * Backboard storage in Tall R1. # of adjust. dividers: 0

Type of shelves in Tall R1:	Quantity	Thickness of aluminum
Adjustable shelves with unistrut	0	0.125"
Fixed shelves	0	0.125"

(1) Outside access for Tall R1

(1) One standard LED light in R1 compartment - to be door activated

1253 (1) Compartment Short R2: (Curbside Rear) Only available if Tall R1 is selected.

1255 (1) Inside / Outside access for Short R2

Type of shelves in R2:	Quantity	Thickness of aluminum
Adjustable shelves with unistrut	1	0.125"
Fixed shelves	0	0.125"

1263 (1) One standard LED light in compartment - to be door activated

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1280 Compartment R4: (Curbside Forward)

1281 (1) Inside / Outside access for full height of R4 compartment

1295 (1) Drug box storage in R4 shall have a

locking	Painted Aluminum
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1296 (1) Cabinet beside the drug box storage in R4 will have

inside / outside

1297 access with a

non-locking	Painted Aluminum
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1298 The vertically-hinged doors will

be individually latching doors

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Type of shelves in R4:	Quantity	Thickness of aluminum
Adjustable shelves with unistrut	2	0.125"
Fixed shelves	0	0.125"

1318 (1) One standard LED light in compartment - to be door activated

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1417 (5) Number of exterior compartment(s) to be finished in Excellance texturized paint.

1418 Specify each compartment here:

ALL - EXCEPT R4 which is to be finished white

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1491 **PATIENT COMPARTMENT: STANDARD SPECIFICATIONS**

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1493 Install clear polycarbonate throughout the unit.

1497 Full seam-welded NFPA-compliant anti-skid aluminum diamondplate stepwell with flush sweep-out design

1498 Door-activated flush-mounted stepwell light, LED

1499 3 interior entry door panels, aluminum painted white

1500 (1) Alternating red/white 10" reflective diagonal stripes on each Personnel Door

1505 Grab handles for module doors to be:

1.25" diameter seamless stainless steel

1506 (1) Grab handle(s) for the inside of the side entry door:

18" long

1508 (1) Grab handle(s) on each rear door inside the module:

"L" shape 33" x 17.5"

1509 Aluminum walls painted white

1510 Aluminum ceiling finish painted white

1511 (1) Insulation in the module walls and ceiling

1513 Welded tubular aluminum cabinet framework with cabinet tubular faces painted white

1514 Sliding medical cabinet doors of 1/4" polycarbonate with full height extruded aluminum handles

1515 All cabinet interiors are to be painted white

1516 Cabinets have Austin latches on hinged cabinet doors and Safety Pins on sliding doors (KKK compliant)

1517 Cabinets will be labeled with their rated weight capacity

1518 Streetside action area with solid surface counter top

1519 The color for all counter tops will be:

light gray w/ white & charcoal speckles

1527 Action area shelf to have lip

1528 Oxygen compartment shall have one polycarbonate hinged access door for "M" & "H" size cylinders

1529 Squad bench w/vinyl covered padded

split	seat cushion and with a	hinged lid
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1530 two 6-point seat belt harnesses:

red

1531 sets of patient restraint straps:

3	red
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1532 Squad bench to have a solid vinyl covered padded back rest and head rest

1533 2 "No smoking oxygen equipped / Fasten your seatbelt" decals, one in cab and one in module

1534 Removable wiring access panels, vinyl padded down the center of the ceiling w/ 1" x 2" tubular supports

1536 (1) # of 96" x 1.25" diameter stainless steel overhead grab rails on 166" module:

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1539 1 CPR seat with vinyl covered padded seat and head protectors

1540 CPR seat to have 6-point seat belt harness

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1563 **PATIENT COMPARTMENT:**

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1565 Painted white aluminum interior

1570 * High back EMT Captains Chair (Bucket Seat) at Action Area w/ these features:

1571 Built-in Child-Safety Seat?

No

1572 # of seat belt harness points:

6

1573 # of arm rests:

0	no arm rests
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1577 (1) * Sewn upholstery

1579 (1) * WISE brand

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Type of IV holder	Quantity	Mounting location for IV holders:
Rubber shaft fold-down w/ velcro	1	head of primary cot
Rubber shaft fold-down w/ velcro	1	head of squad bench

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1620 Cabinet over Action Area to have...

1621 (1) Sliding doors that are made of polycarbonate

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BIO-HAZARD / TRASH CONTAINERS:

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1691 (1) Two wall mounted Maxim kits - each kit has one sharpes container and one trash container

1694 (1) Maxim kit(s) to be mounted by Excellence when customer picks up unit

1697 (1) * Compartment in top of action area (L3/2 access) for sharpes and trash - (CAAS Req.)

1698 Trash with hinged, spring loaded polycarbonate lid; Sharpes to be without lid.

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1759 (1)

1768 (1)

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1788 (1)

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Cabinet over Action Area to have...

BIO-HAZARD / TRASH CONTAINERS:

Two wall mounted Maxim kits - each kit has one sharpes container and one trash container

* Compartment in top of action area (L3/2 access) for sharpes and trash - (CAAS Req.)

Trash with hinged, spring loaded polycarbonate lid; Sharpes to be without lid.

SEATING / UPHOLSTERY:

Padded vinyl head protectors over module entryways, color coordinated to match interior

Gray color for upholstery (Gray)

Net at head of Squad Bench, standard 58" x 17" (Red unless specified in Customer Notes)

FLOOR COVERING:

Heavy duty vinyl floor covering will be installed inside patient compartment

* Lonseal / Lonplate II flooring (this flooring will extend up the side walls)

Type of floor selected above:	Floor color	Curbside wall covered in:
* Lonseal / Lonplate II flooring	421 Mica	Floor covering

Streetside wall covered in:
Floor covering

HANDRAILS / MOUNTING BRACKETS:

All handrails will be stainless steel, knurled, antimicrobial rails painted (powder coated) yellow.

COT / LITTER MOUNT:

The cot used in this unit will be a: (Brand) (Model)

The cot will be supplied by: Customer

The retention system will be supplied by: Customer

Purchaser / Customer agrees to idemnify and hold Excellence harmless for the installation of any cot retention system specified by the Customer that is not compliant with any governmental authority.

The mounting position for the cot shall be:

* Center mount for one cot

Post and wheel cups will NOT be installed in the patient compartment.

THE COT WILL BE SUPPLIED BY CUSTOMER

THE RETENTION SYSTEM WILL BE SUPPLIED BY CUSTOMER

** Install customer-supplied cot retention system. Excellence can supply upon request.

MODULE ELECTRICAL SYSTEM: STANDARD SPECIFICATIONS

12 VDC electrical distribution system

Color and function coded wiring

GXL high temperature wiring insulation

Automatic reset circuit breakers

Heat shrink tubing on all terminals

Lighted rocker switches

Engraved backlit switch labels

1877 1 labeled power distribution panel will be located in the exterior L3/1 compartment
 1879 Patient compartment control console with hinged access panels in action area
 1880 12 VDC Medical outlets to be installed as follows:

Type of outlet:	Quantity	Location for outlet(s):
Cigarette	2	Action Area

1889 Magnetically controlled, hermetically sealed door switches
 1891 "Module Entry Door Open" warning circuit w/ warning light in cab console
 1895 Door activated exterior compartment lighting
 1896 All of the dome lights located on the curbside to turn on to low intensity when
 1897 module entry doors are opened and/or switch on cab console is activated
 1898 All switches, indicators and control devices shall be labeled in accordance w/ current KKK-A-1822

MODULE ELECTRICAL SYSTEM:

1901
 1902
 1903 1 Kussmaul #091-32 Load Manager / Sequencer.
 1904 Load Manager and status indicator to be located in cab console.
 1905 (1) Excellence will determine load manager circuits and sequence of priority.

1914
 1927 2 #RG58U coax antenna cables from center wiring trough to behind driver's seat
 1929 * Location for origination of first "std" coax cable: module center trough
 1930 * Location for termination of first "std" coax cable: behind the cab seat
 1931 * Location for origination of 2nd "std" coax cable: module center trough
 1932 * Location for termination of 2nd "std" coax cable: behind the cab seat

1977 (1) TruckLite LEDs # 80162C EMT ("Standard" in action area)
 1983
 1985 (1) Four Whelen 8-inch LED dome lights mounted in ceiling on streetside
 1986 (1) Four Whelen 8-inch LED dome lights mounted in ceiling on curbside
 1996 (1) * All ceiling lights to operate with two switches (one for streetside & one for curbside lights).

125 VAC ELECTRICAL: STANDARD SPECIFICATIONS

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 2051 Location for each 125 VAC duplex receptacle (interior to be lighted; exterior to be weatherproof):
 2052 (1) in Action Area
 2053 (1) lower section of the R-4 ALS cabinet
 2060 GFI circuit breaker box to be located: mounted in GFI box in electrical panel
 2061 First GFI circuit breaker to be wired to: the engine block heater
 2062 Second GFI circuit breaker wired to: the 125V electrical system

SHORELINE

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 2080 (1) One 30 amp / 125 volt Twist Lock Shoreline Plug with
 2081 weatherproof lift cover (with female Shoreline Input Adapter)
 2114
 2125 (1) * **Shoreline to be mounted :** Side of module forward of L4 hinge

125 VAC ELECTRICAL EQUIPMENT:

2140
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 2147 On-board 15-amp battery charger activated via the shoreline
 2166 (1) * Pre-wire with switch at EMT panel for inverter to be installed by customer
 2167 * Specify brand & model number of the inverter here: TBD. Excellence can supply & install an inverter.

SCENE AND EXTERIOR LIGHTS: STANDARD SPECIFICATIONS

2200
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 2204 2 backup lights wired to operate with rear scene / load lights
 2205 Rear license plate bracket shall be surface mounted on rear of unit with light
 2206 1 set of red rear turn marker lights on each side of module using:
 2207 (1) L.E.D. 4" round turn marker lights (part # 44350R)

WORKLIGHTS / FLOODLIGHTS / SPOTLIGHT:

2214 The hand-held spotlight will be: recess-mounted on passenger side of front console
2215 (1) Minimum 100,000 CP lamp handheld spotlight w/ momentary switch (Standard)

- 2225
2229 (1) * 2 Whelen 900 Super-LED work / scene lights (surface mount with chrome flange) on each side of module (in lieu of halogen lights).
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2234 (1) * DELETE "standard" Whelen 900 side scene lights on each side of module.
2241 (1) * 2 Whelen 900 Super-LED work / scene lights (surface mount with chrome flange) on rear wall of module.
2242
2244 (1) * DELETE "standard" Whelen 900 rear scene lights.

2245 Note: Scene lights on rear of module will be deleted when rear light bar has scene light option.

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2284 **TURN SIGNAL / TAIL LIGHTS:**

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2286 **Primary brake, turn signal & backup lighting**

2287 The Primary brake, turn signal, and backup lights on the rear of the module will be:
2288 600 series L.E.D. lights as turn signals set in a triple Horizontal Casting
2289 600 series L.E.D. lights as brake lights set in a triple Horizontal Casting
2290 600 series L.E.D. lights as backup lights set in a triple Horizontal Casting
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2419 **GRILLE LIGHTS / INTERSECTION LIGHTS**

2435 Grille Lights shall be:

- 2436
2437 (505) Whelen 500 Red L.E.D. w/o flange Lens color: clear
2440 Lens color: clear
2441 (505) Intersection Lights on the driver's side shall be: Whelen 500 Red L.E.D. w/o flange
2442 (505) Intersection Lights on passenger's side shall be: Whelen 500 Red L.E.D. w/o flange
2443 Lens color: clear

2455
2456 **OTHER VISUAL WARNING LIGHTS: STANDARD SPECIFICATIONS**

2479 Flashing light installed at the top center of front module wall shall be:

- 2480
2481 (904) Whelen 900 series White LED with flange
2482 The color of the lens for this light is: clear

2484 Flashing lights in each upper corner of the front module wall (2 total) shall be:

- 2485
2486 (901) Whelen 900 series Red LED w/ flange
2487 The color of the lens for this light is: clear

2489 * Install one additional flashing light on the side of the front wall of module.

- 2491 (901) This curbside light shall be: Whelen 900 series Red LED w/ flange
2492 (901) This streetside light shall be: Whelen 900 series Red LED w/ flange
2493 Color of curbside lens shall be: clear Color of streetside lens shall be: clear

2494 Flashing lights in each upper corner of the curbside module wall (2 total) are:

- 2500
2501 (901) Whelen 900 series Red LED w/ flange
2502 The color of the lens for this light is: clear

2504 Flashing lights in each upper corner of streetside module wall (2 total) are:

- 2505
2506 (901) Whelen 900 series Red LED w/ flange
2507 The color of the lens for this light is: clear

2509 * **Wheel well lights** on each side of module (2 total) shall be:

- 2510
2511 (701) Whelen 700 series Red LED w/ flange
2512 The wheel well light lens color is: clear

2513 Flashing lights in the upper corners of module rear wall (2 total) shall be:

- 2514
2515 (901) Whelen 900 series Red LED w/ flange
2516 The color of the lens for this light is: clear

2518
2540 Flashing light installed at the top center of rear module wall shall be:

2541 (702) Whelen 700 series Amber LED w/ flange
 2543 Color for this lens shall be: clear
 2544

2549 (1) 1 Whelen AFM-1660 solid state flasher (Standard)
 2551
 2552 (1) The flash pattern for the emergency lights shall be programmed as specified by KKK.
 2555

2592 **EMERGENCY AUDIBLE WARNING SYSTEM:**
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2594 (1) 1 Whelen hands free electronic siren with cab console mounted controls w/ PA microphone
 2595 Siren tones to be programmed in "default" mode.
 2599

2618 **Speaker**
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2623 (1) Two through-the-bumper speakers ("standard" on F-350 & F-450)
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2653 **OXYGEN AND SUCTION SYSTEMS: STANDARD SPECIFICATIONS**
 2654
 2655 Oxygen system plumbing with cylinder wrench chained in oxygen compartment
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2657 **Tank Brackets:**
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2659 (1) * Oxygen tank(s) shall be located in compartment L4 (Streetside Forward)
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2663 (1) * Zico "MultiVersal" restraint system with adjustable bracket for a "M" tank
 2674 1 oxygen regulator, 50 PSI
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2678 **Oxygen Systems:**
 2693 Ohio-Diamond type oxygen outlets.
 2694 (1) * 2 oxygen outlets located at EMT panel, 1 at curbside
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2742 **Vacuum System:**
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 2744 Sscor suction system with 1 canister and lid, on-off power switch, 5-foot exhaust hose,
 2745 vacuum gauge and internal regulator (no vacuum outlet needed) - to be installed...
 2746 (1) ... aft of action area control panel on the streetside interior wall.
 2780

2782 **HVAC SYSTEMS: STANDARD SPECIFICATIONS**
 2783
 2784 12 VDC multi-speed exhaust fan at rear of module
 2785 1 static air intake at front curbside of module
 2786 Floor-level return air plenum with replaceable filter for A/C-heat unit
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2788 **HVAC SYSTEMS:**
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2792 (1) * Discharge the HVAC system down the length of the patient compartment in
 2793 the ceiling via the "center trough".
 2795 **Ford F-series and Dodge Type I Chassis**
 2796 12 Volt HVAC systems:
 2797 (1) Heavy duty combination heater / air conditioner system w / digital electronic thermostat with
 2798 digital temperature display.
 2799 (1) * Add a second 12 VDC engine mounted compressor for dual independent
 2800 12 VDC compressors for cooling the cab and module individually.
 2801 (1) * Add an under-body-mounted auxiliary A/C condenser
 2908

2910 **FIRE EXTINGUISHER:**
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2912 (2) 5# ABC fire extinguishers
 2914 * Extinguisher mounting instructions: Ship Loose