



ACCEPTANCE OF SHOP ORDER AND APPROVAL DRAWINGS

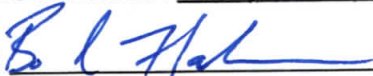
We appreciate your order for a Ferrara apparatus. In order to confirm our mutual understanding of the vehicle we will be building for you, we ask that you carefully review the enclosed shop order and approval drawings. If these documents meet with your approval, we ask that you initial at the bottom of each page of the shop order, sign the approval drawings and this acceptance form and return each set of the original documents to Eric Adams within 14 days of receipt. We also suggest that you retain a copy of each set of documents for your files.

The approval drawings and shop order are the plans and instructions we will use to build your vehicle and to ensure that it is built to your specific criteria. As your vehicle moves through our production process, these documents will be used for all inspections and quality assurance. Any modifications or changes you wish to make to your vehicle after acceptance by you of the shop order and approval drawings must be accompanied by a written change order request that we provide. The change order request will be reviewed by engineering for approval. These change orders must be acknowledged and approved by both parties and will supersede any previously issued specifications and approval drawings with regards to the changed items only. Each change order issued after acceptance of these shop order and approval drawings will result in an administrative change order fee of \$150 per change order in addition to the price of the items changed. Major body changes will not be allowed after the unit has entered the construction process.

If you have any questions with regard to the enclosed documents, please contact your sales representative. We appreciate your business and look forward to providing you with the best built apparatus in the industry.

Ferrara Truck Number: H7025

Department/Customer: Maury County Fire Department, TN

Signature: 

Printed Name: Bo Hayden

Title: Admin

Date: 12/10/2021

Maury County Fire Department
Freightliner Pumper

Exp. Date: 02/26/2021 **Create Date:** 01/27/2021 **Rev. Date:** 12/09/2021
Quote No: Maury County FL1025-0003
Job/Order No: H7025
PUMPER: FMP-30-100 Pumper Commercial - SM Extruded
LEGALs: FFA-00-300 Legals - Pumpers
CHASS-COMM: FCC-30-200 CHASSIS - Commercial Pumper
CHASS-MODS: FCM-10-100 Chassis Mods - Commercial 2-Door
PUMP-ENC: FPE-20-100 Pump Enclosure - SM Extruded
BODY: FBP-33-200 Bodies - Pumper LBT Side Mount Extruded
BODY-CMNT: FBC-30-100 Body Components - Pumpers
ELE-CMPNT: FEC-30-100 Elec. Components - Pumper Commercial
PAINT: FPC-10-200 Paint - SM Extruded
WRNTY-MNLS: FWM-50-300 Warranty / Manuals - Pumpers Commercial
EQUIPMENT: FEP-30-100 Loose Equipment Pkg. - Pumper

12/09/2021

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PART NO	S	DESCRIPTION	QTY	ID
		== Legals - Pumpers - 1120.001 11/10/20 ==	1	FE
00-04-0620		Apparatus Purchase - HGAC Contract	1	FE
00-06-0420		Payment Terms: Ferrara Standard	1	FE
00-12-0220		Single Source Manufacturer	1	FE
00-12-0420		Manufacturer - Virtual	1	FE
00-12-0620	S	Principal Dimensions	1	FE
		The apparatus shall have the following dimensions:		
		Overall Length: 28' 5-7/8"		
		Overall Height: 9' 4"		
		Wheelbase: 208"		
		Cab to Axle: 142"		
00-12-0820		Certified Welders	1	FE
00-12-1020		Body Weight	1	FE
00-14-0620		Drawings - Approval	1	FE
00-18-1020		Vehicle Transportation - Fire Department Supplied	1	FE
00-18-1820		Delivery Time: Calendar Days	150	FE
00-18-2020		Vehicle Familiarization & Demonstration	1	FE
00-22-0220		Service Contacts	1	FE
00-22-0620		Company Service Vehicles	1	FE

PART NO	S	DESCRIPTION	QTY	ID
00-22-0820		Replacement Parts	1	FE
		== CHASSIS - Commercial Pumper - 1120.001 11/10/20 ==	1	FE
		COMMERCIAL CHASSIS - 2 DOOR CAB, PUMPER	1	FE
00-G4-0420	S	CHASSIS - Freightliner M2-106 (41K GVW/2-Door/350 Engine)	1	FE
		Stock Freightliner M2-106 chassis NL8300.		
		Wheelbase: 208" (Freightliner Provided)		
		Cab Color: 00910068EB BLAZE RED (Freightliner provided)		
		The following will be provided with the chassis from Freightliner:		
		Engine compartment light		
		Extended exhaust system		
		VDR and seat belt mounting system		
		Battery disconnect switch		
		Battery ON indicator light		
		Battery jumper studs		
		Transmission lock-up for pumping		
		Air horn foot switches (2)		
06-A8-0220		Tilt Table Testing	1	FE
		== Chassis Mods - Commercial 2-Door - 1120.001 11/10/20 ==	1	FE
		FRONT BUMPERS / COMPONENTS / ACCESSORIES	1	FE
02-P4-0220		Air Horn (1) - Fender Mounted Driver's Side	1	FE
		The air horn will be wired to the Freightliner supplied driver and officer foot switches.		
02-P8-0420		Air Horn Wiring - Active All Modes	1	FE
02-R4-6620		Siren Speaker - Driver's Side, Cast Products	1	FE
04-E4-2020		Mud Flaps - Front	1	FE
		SINGLE AXLE / TIRES / WHEELS / COMMERCIAL	1	FE
04-S6-1220		Tire Pressure Monitor (Single Rear Axles) - LED Alert	1	FE
04-T4-2220		Wheel Trim - Baby Moons/Lincoln Hats	1	FE
		AIR BRAKE SYSTEM / COMPONENTS	1	FE
		ENGINE / COMPONENTS / CHARGING SYSTEMS	1	FE
08-E8-1620		Battery Charger - 40 AMP, Blue Sea 7532 P12	1	FE
08-G4-2420		Receptacle - 20 AMP, Blue Sea Sure Eject 7851	1	FE
08-G4-4820		Receptacle Location - Below Driver's Side Cab Door	1	FE
08-G6-2020		Cover - Sure Eject Yellow, Blue Sea 7820	1	FE
08-G8-2420		Bar Graph Display - Remote, Blue Sea 7517	1	FE
08-G8-4820		Bar Graph Location - Below Driver's Side Cab Door	1	FE
08-G8-8220		Plate - Shore Power Inlet	1	FE
		TRANSMISSION / COMPONENTS / ACCESSORIES	1	FE
10-H4-1820		Fire Pump Installation	1	FE
		EXHAUST SYSTEM / COMPONENTS	1	FE
		COMMERCIAL CAB - EXTERIOR TRIM COMPONENTS	1	FE
		COMMERCIAL CAB - INTERIOR TRIM COMPONENTS	1	FE

PART NO	S	DESCRIPTION	QTY	ID
14-J4-0220		Interior Trim - Lower Door Panels Reflective Material (2 Door Cab)	1	FE
		COMMERCIAL CAB - INSTRUMENTS AND CONTROLS	1	FE
14-K6-1220		Light - Ignition On Indicator	1	FE
14-K6-4420		Load Manager /with High Idle	1	FE
14-K6-4620		Switch Panel - 6 Position	1	FE
16-M4-2420		Electronic Siren - Whelen 295SLSA1	1	FE
		COMMERCIAL CAB - INTERIOR LIGHTING	1	FE
16-P2-6220		Light - Open Door, LED	1	FE
		COMMERCIAL CAB - EXTERIOR ILLUMINATION	1	FE
18-D2-0620		Lights (2) - LED Cab Ground, Whelen 20C0CDCD	1	FE
		AUDIO / VISUAL COMMUNICATION SYSTEMS	1	FE
18-M6-0220		Camera - Back Up w/Color Monitor, Federal Signal CAMSET70-NTSC4B	1	FE
		NFPA SAFETY SIGNS	1	FE
18-P2-0220		Safety Signs - General Requirements	1	FE
18-P2-0420		Safety Signs - Battery Explosion, FAMA01	1	FE
18-P2-0620		Safety Signs - Rotating Shafts, FAMA02	1	FE
18-P2-0820		Safety Signs - Hot Surfaces, FAMA03	1	FE
18-P2-1020		Safety Sign - Hot Exhaust, FAMA04	1	FE
18-P2-1220		Safety Sign - Spinning Fan, FAMA05	1	FE
18-P2-1420		Safety Signs - Seated & Belted, FAMA07	1	FE
18-P2-1620		Safety Sign - Air Conditioning Refrigerant, FAMA09	1	FE
18-P2-1820		Safety Sign - Cab Equipment Mounting, FAMA10	1	FE
18-P2-2020		Safety Sign - Fire Service Tire Rating, FAMA12	1	FE
18-P2-2420		Safety Sign - Cab Seating, FEMA14	1	FE
18-P2-2620		Safety Signs - Helmet Worn in Cab, FAMA15	1	FE
18-P2-2820		Safety Sign - Vehicle Backing, FAMA17	1	FE
18-P2-4020		Safety Signs - Intake/Discharge Cap Pressure, FAMA18	1	FE
18-P2-4220		Safety Signs - Hose Restraint Required, FAMA22	1	FE
18-P2-4420		Safety Signs - Climbing Method Instruction, FAMA23	1	FE
18-P2-4620		Safety Signs - Riding on Exterior, FAMA24	1	FE
18-P2-4820		Safety Sign - Pump Training, FAMA25	1	FE
18-P2-6020		Safety Signs - No-Step, FAMA26	1	FE
18-P2-6220		Safety Sign - Siren Noise, FAMA42	1	FE
18-P4-1020		Safety Sign - Apparatus Movement Warning	1	FE
18-P6-0220		Plate - Fluid Capacity	1	FE
18-P6-0420		Plate - Overall Height/Length/Weight	1	FE
		== Pump Enclosure - SM Extruded - 1120.001 11/10/20 ==	1	FE
20-A2-0220		PUMP MODULE - SIDE MOUNT EXTRUDED ALUMINUM	1	FE
20-A4-2220		Separate Pump Module - Extruded	1	FE
20-A4-4020		Trim - Dunnage Area, Tread Plate	1	FE
20-C4-0220		Pump Panels - Black Anodized Aluminum	1	FE
20-D6-0220		Light - Left Side Pump Panel, OnScene LED Access	1	FE
20-D6-1220		Light - Right Side Pump Panel, OnScene LED Access	1	FE
20-D8-0620		Light - Pump Compartment, LED	1	FE
20-F4-0420		Running Boards - Aluminum Tread Plate, Left & Right Side	1	FE
20-F4-2020		Hose Tray - Running Board	1	FE
		The tray will be located in the officer's side pump panel running board.		

PART NO	S	DESCRIPTION	QTY	ID
20-F4-2620		Hose Tray Mounting - Floating/Drop In Style w/45-Degree Bottom Corners	1	FE
20-G4-2220		Handrails (2) - Above Dunnage Area, 12" Knurled Aluminum The handrails will be mounted at final inspection.	1	FE
20-J2-0220		Gauges - Master Suction/Pressure, 4-1/2" Metal Face	1	FE
20-J6-0220		Gauges - 2-1/2" Pressure, Metal Face	1	FE
20-J6-6220		Gauge Bezels - Color Coded	1	FE
20-M2-4020		Vernier Engine Throttle - Pump Panel Mounted	1	FE
20-M4-0220		Tags - Pump Panel, Color Coded (Metal)	1	FE
20-P2-0220		NFPA Pump Panel Gauges - Individual Group	1	FE
20-P2-0620		Gauge - Engine Oil Pressure, Pump Panel	1	FE
20-P2-0820		Gauge - Engine Coolant Temperature, Pump Panel	1	FE
20-P2-1420		Gauge - Tachometer, Pump Panel	1	FE
20-P2-1820		Gauge - Voltmeter, Pump Panel	1	FE
20-P2-4020		Oil Pressure/Water Temperature Audible Alarm	1	FE
		PUMP / COMPONENTS / ACCESSORIES	1	FE
22-A2-0420		Pump System - 1250-2000 GPM Single Stage, Hale QMAX	1	FE
22-F2-0220		Packing Glands - Hale	1	FE
22-G2-0220		Pump Shift - Dash Mounted	1	FE
22-J2-0220		Primer - Pump, Hale Model ESP (Oil Less)	1	FE
22-P2-0220		Valve - Master Pump Drain	1	FE
22-P2-1220		Valve - Individual Drain, 3/4" 1/4 Turn	1	FE
22-R2-0220		Pump Test Points - Hale Pumps	1	FE
22-R2-1820		Certification - Pump, 1500 GPM Pump	1	FE
22-R4-0420		Plate - Pump Test Certification	1	FE
24-A2-1620		Steamer Inlets - 6" w/Long Handle Cap, Left & Right Side	1	FE
24-J8-0420		Valve - Intake Relief, TFT	1	FE
24-K2-0420		Valve - Pressure Relief, Hale QG	1	FE
24-R2-0420		Tank-To-Pump - 3" Valve w/Push-Pull Control	1	FE
24-S6-0820		Tank Fill - 2" Valve w/Push-Pull Control	1	FE
24-T2-0420		Cooler - Engine, 1/2" Line w/ 1/4 Turn Valve	1	FE
24-T2-0620		Cooler - Pump, 3/8" Line w/ 1/4 Turn Valve (1/2")	1	FE
24-W2-0220		Plumbing - Stainless Steel The apparatus shall be pre-plumbed for the addition of a foam system at a later date. The foam manifold shall be plumbed to the front bumper discharge, Crosslay No. 1 and No. 2, as well as the left hose bed discharge. A 20 gallon integral foam tank shall be included with the apparatus.	1	FE
24-W2-0620		Plumbing - Stainless Steel Foam Manifold	1	FE
24-W4-0220		Plumbing Finish - Natural	1	FE
26-A2-0220		Apparatus Valves - Akron Brass 8800 Series	1	FE
26-D2-0420		Suction - Left Side, 2-1/2" Valve w/Swing Control at Valve	1	FE
28-00-0100		DISCHARGE OUTLETS - SIDE MOUNT	1	FE
28-00-0220		All 2-1/2" Side Discharge Outlets Terminate 30-Degree Elbows	1	FE
28-B6-0220		Booster Reel - Dunnage Area, Hannay The booster reel will be located on the officer's side of the dunnage area.	1	FE

PART NO	S	DESCRIPTION	QTY	ID
Chrome rollers and guides will be provided on each side of pumper.				
28-D4-0420		Crosslays (2) - Double Lay, 2" Valve w/Push Pull Control	1	FE
28-D8-0820		Cover - Hypalon w/End Flaps, Crosslays	1	FE
28-D8-2220		End Flaps - Hypalon w/Snaps, Crosslays	1	FE
28-D8-6020		Cover/End Flaps Color: Red	1	FE
28-H8-0420		Discharges (2) - Left Side, 2-1/2" Valve w/Push-Pull Control	1	FE
28-K4-0420		Discharges (2) - Right Side, 2-1/2" Valve w/Push-Pull Control	1	FE
28-Q2-0220		Discharge - Deck Gun, 3" Valve w/Push Pull Control	1	FE
28-V2-1020		Discharge - Left Rear, 2-1/2" Valve w/Push-Pull Control	1	FE
28-V8-8020		Elbow - 2-1/2 FNST x 2-1/2" MNST Chrome 30 Degree, Trident 01.010.0	1	FE
30-J2-2020		Gauge - Class A Foam, FRC Tank Vision Pro WLA360-A00	1	FE
30-S2-0420		Foam Tank No. 1 - Polypropylene, 20 Gallons	1	FE
		== Bodies - Pumper LBT Side Mount Extruded - 1120.001 11/10/20 ==	1	FE
WATER TANKS / COMPONENTS / ACCESSORIES				
32-C2-2020		Water Tank - Polypropylene, 1000 Gallons (T)	1	FE
32-D8-0420		Certification - NFPA Water Tank Size	1	FE
34-A2-1220		Gauge - Water Level, Tank Vision Pro WLA300-A00	1	FE
52-A2-2620		Body - 96" Wide, Extruded Aluminum	1	FE
52-A6-4020		Body Sub frame - Extruded Aluminum	1	FE
52-A6-6020		Body/Compartment Construction - 96" Wide Body	1	FE
52-A6-8020		Compartment Tops/Catwalk - Standard	1	FE
52-A8-0220		Wheel Well Panels & Fenders - Body, Aluminum Tread plate	1	FE
52-A8-1020		Hose Bed - 67-1/2" Wide	1	FE
52-D6-4820	S	Compartments- Left Side, Rescue Style (44/58/44 w/70" Interior Height)	1	FE
		L1		
		There shall be one-(1) left front compartment installed ahead of the rear axle. The interior dimensions shall be approximately 44" wide x 70" high x 25" deep in the lower section and 12" deep in the upper section.		
		L2		
		There shall be one-(1) compartment installed above the wheel well. The interior dimensions shall be approximately 58" wide x 38" high x 12" deep.		
		L3		
		There shall be one-(1) left rear compartment installed behind the rear axle. The interior dimensions shall be approximately 44" wide x 70" high x transverse in the lower section and 12" deep in the upper section.		
52-F2-6030		Compartment Doors - Left Side Roll Up, ROM Satin Finish	3	FE
52-H4-6820	S	Compartments - Right Side, Rescue Style (44/58/44 w/70" Interior Height)	1	FE
		R1		
		There shall be one-(1) right front compartment installed ahead of the		

PART NO	S	DESCRIPTION	QTY	ID
		rear axle. The interior dimensions shall be approximately 44" wide x 70" high x 25" deep in the lower section and 12" deep in the upper section.		
		R2 There shall be one-(1) compartment installed above the wheel well. The interior dimensions shall be approximately 58" wide x 38" high x 12" deep.		
		R3 There shall be one-(1) right rear compartment installed behind the rear axle. The interior dimensions shall be approximately 44" wide x 70" high x transverse in the lower section and 12" deep in the upper section.		
52-J6-2030		<i>Compartment Doors - Right Side Roll Up, ROM Satin Finish</i>	3	FE
52-J8-1220	S	<i>Compartment - Center Rear, Full Height</i>	1	FE
		B1 There shall be one-(1) compartment installed at the center rear of the apparatus. The interior compartment dimension shall be 35" wide x 61" high x 28" deep.		
52-J8-4030		<i>Compartment Door - Rear Roll Up, ROM Satin Finish</i>	1	FE
52-J8-6020		<i>Rear Body Construction - Beavertails</i> The rear beavertails will be squared in place of slanted.	1	FE
60-A2-4820		Vertical Load Test - Body	1	FE
62-A2-4820		Compartment - Pike Pole/Ladder Storage, Right Side Beside Tank	1	FE
62-B2-1220		<i>Tubes (2) - Pike Pole Storage</i> The tubes will be located in the ladder compartment. The tubes will be notched for NY roof hooks.	1	FE
62-D2-0220		Trays (2) - Suction Hose, Each Side Above Compartments	1	FE
64-B2-0220		<i>Compartment - Wheel Well Single Air Bottle, Left Front (SIG4)</i>	1	FE
64-B4-0220		<i>Compartment - Wheel Well Single Air Bottle, Left Rear (SIG4)</i>	1	FE
64-B4-6020		<i>Compartment - Wheel Well Single Air Bottle, Right Front (SIG4)</i>	1	FE
64-B6-6020		<i>Compartment - Wheel Well Single Air Bottle, Right Rear (SIG4)</i>	1	FE
66-A2-0220		Body Trim Package	1	FE
66-A2-0620		Body Trim - Vertical Handrails (2), Knurled Aluminum	1	FE
66-A2-1420		<i>Body Trim - NO Rear Stanchions</i>	1	FE
66-A2-4420		Mud Flaps - Rear	1	FE
66-A2-4620		Rub Rail - Extruded Aluminum	1	FE
66-A4-0420		<i>Step - 10" Rear, Slotted Aluminum</i>	1	FE
66-A4-4420		<i>Step - Chrome Folding, Front of Body</i> There will be two-(2) steps located on each side of the apparatus on the front compartment faces.	4	FE

PART NO	S	DESCRIPTION	QTY	ID
66-A4-6820		Steps (4) - LED Lighted, Rear There will be three-(3) steps on the left rear of the apparatus and one-(1) on the right side per the approval drawing.	1	FE
66-A4-8820		Tow Eyes (2) - Rear, Below Body	1	FE
66-A6-2220		Handrail - Below Hose Bed, Knurled Aluminum	1	FE
66-A6-6420		Handrail - Front of Body, 12" Knurled Aluminum The handrails will be mounted at final inspection.	1	FE
66-A8-1620		Divider - Hose Bed, Pumper	2	FE
66-A8-2420		Hand Hole in Hose Bed Divider	2	FE
66-A8-4220		Cover - Hose Bed, Hypalon	1	FE
66-A8-6420		End Flap - Hypalon w/Snaps, Hose Bed	1	FE
66-A8-8020		Cover/End Flap Color: Red	1	FE
66-A8-8820		Hose Bed Capacity The hose bed shall have the capacity to hold the following: 400' of 2-1/2" double jacket fire hose 800' of 3" double jacket fire hose A safety sign FAMA22, which warns of the need to secure hose, shall be visible to personnel at the hose storage area.	1	FE
66-B2-0620		== Body Components - Pumpers - 1120.001 11/10/20 == Unistruts - Aluminum, Per Compartment There will be one-(1) set if tracking located in the upper section of compartment L1, compartment L3, compartment R1 and compartment R3 for shelf mounting.	4	FE
66-B2-2020		Shelf - Adjustable, 12-15" Deep There will be one-(1) shelf located in the upper section of compartment L1, compartment L3, compartment R1 and compartment R3.	4	FE
66-C2-0620		Tray - 250 Pound Roll-Out, 24-28" Deep There will be one-(1) tray floor mounted in compartment L3 and compartment R3.	2	FE
66-D4-1620		Tool Board - Smooth Aluminum There will be one-(1) tool board located on the back wall of compartment L2 and compartment R2.	2	FE
		== Elec. Components - Pumper Commercial - 1120.001 11/10/20 ==	1	FE
		***** ELECTRICAL / COMPONENTS / ACCESSORIES *****	1	FE
70-A2-2032		Electrical System - Apparatus Body	1	FE
70-A2-4020		Electrical System - 12 Volt Testing	1	FE
70-A2-6020		12-Volt Wiring Protection - Split Loom	1	FE
70-A2-8020		EMI/RFI Protection	1	FE

PART NO	S	DESCRIPTION	QTY	ID
		AUDIBLE WARNING DEVICES	1	FE
70-B2-0220		Back Up Alarm - 107 dB, Whelen WBUA107	1	FE
		INTERIOR COMPARTMENT LIGHTING	1	FE
70-E2-2220		Light - LED Compartment, On Scene Solutions Access Series There will be two-(2) lights installed in each compartment.	14	FE
70-H2-0220		Switch - Compartment Door Ajar Indicator	1	FE
72-G8-4020		Zone A Upper Light Bar - 60" LED, Whelen Freedom IV F4N0QLED	1	FE
72-P8-0420		Zone B/D Upper Body Side Rear Lights (2) - Red w/Clear Lens LINZ6 LED, Whelen There will be one-(1) light installed on each side of the apparatus on the upper rear corners of the body.	1	FE
72-S6-4820		Zone C Upper Outboard Lights (2) - Red w/Clear Lens M6 LED, Whelen M6RC There will be one-(1) light installed on each side of the apparatus on the upper rear of the unit.	1	FE
74-B8-2425		Zone A Lower Lights (2) - Red w/Clear Lens LINZ6 LED, Whelen LINZ6R There will be one-(1) light mounted each side of the apparatus on the front grille.	1	FE
74-C8-1620		Zone B & D Lower Front (2) - Red w/Clear Lens LINZ6 LED, Whelen LINZ6R There will be one-(1) light mounted each side of the apparatus on the cab hood.	1	FE
74-D8-1220		Zone B & D Lower Midship (2) - Red w/Clear Lens LINZ6 LED, Whelen LINZ6R There will be one-(1) light mounted each side of the apparatus in the body wheel well area.	1	FE
74-G8-1020		Zone B & D Lower Rear (2) - Red w/Clear Lens LINZ6 LED, Whelen LINZ6R There will be one-(1) light mounted each side of the apparatus below compartment L3 / R3.	1	FE
74-H8-4620	S	Zone C Lower Lights (2) - Red w/Clear Lens LINZ6 LED, Whelen LINZ6R There will be one-(1) light located on each side of the apparatus on the rear of the apparatus above the tail light housings.	1	FE
74-J4-0820		Stop/Turn/Reverse Lights - LED, Whelen 600	1	FE
74-J4-2020		Housing - Rear Tail Light Assembly, CAST3	1	FE
		12-VOLT APPARATUS LIGHTING / ACCESSORIES	1	FE
74-L0-0420		Lights (2) - 6" LED Deck, Whelen PAR-36 PFBP12 There will be one-(1) light located on each side of the apparatus on the	1	FE

PART NO	S	DESCRIPTION	QTY	ID
		rear of the apparatus on the upper beavertails.		
74-L0-2220		Lights - LED Clearance and Maker	1	FE
74-L2-0820		Light - 20" LED Underbody, Luma Bar H20 AY-9500-020 There will be one-(1) light located below compartment L1, compartment L3, compartment R1 and compartment R3.	4	FE
		The ground lights will be wired to the ignition.		
74-L2-4020		Light - LED License, Whelen OAOCEDCR	1	FE
74-Q8-9045		Light - 12 Volt 27" LED Brow, FireTech FT-MB-21-FT-B (Black Housing) There will be one-(1) light located on each side of the apparatus on the cab sides facing outwards.	2	FE
		The cab mounted scene light shall be controlled by a switch in the cab labeled LEFT SCENE and RIGHT SCENE.		
74-Q8-9230		Light - 12 Volt 46" LED Brow, FireTech FT-B-46-B (Black Housing) The light will be centered across the front of the cab.	1	FE
		The cab mounted scene light shall be controlled by a switch in the cab labeled BROW LIGHT.		
76-A2-0220	X	Inverter - 4000 Watt, Pure Sine PICOGLF40W12V240VS The inverter will be located in the upper section of compartment L1.	1	
		The inverter will be wired to the shoreline.		
76-D4-1020		Receptacle - 20 AMP/120V Duplex Household The will be one-(1) receptacle located on the upper front side wall in compartment L1 and compartment R1.	2	FE
		The receptacles will be wired to the inverter.		
		== Paint - SM Extruded - 1120.001 11/10/20 ==	1	FE
80-C2-0230		Paint - Body	1	FE
80-C2-1020		Paint Color/Code: Red FLNA 31992 (FFA Red 4, Freightliner)	1	FE
80-D2-1220		Interior Compartment Finish - Natural	1	FE
80-E2-1620		Stripe - Scotchlite, 1-4-1 Triple The striping on the roll up doors will be red and will be white on the cab and painted body surfaces.	1	FE
80-E4-9920		Striping Layout: Hockey Stick Design, Body Compartment Doors	1	FE
80-E8-0220		Striping - Rear Body, Reflective Chevron	1	FE
80-E8-0620		Chevron Striping Colors: 3M Red & Lime Green	1	FE
80-E8-4020		Reflective Material - Designated Walking Surfaces	1	FE

PART NO	S	DESCRIPTION	QTY	ID
80-G2-0220		Lettering - 3" Spun Gold w/Shade Cab Front Doors- MAURY COUNTY (arch) FIRE DEPT. (straight)	1	FE
80-G6-0820		Shade Color: Black	1	FE
80-H2-0620		Decals/Maltese Cross (2) There will be one-(1) decal located on the doors of compartment L2 and compartment R2. See logo in file for design.	1	FE
		== Warranty / Manuals - Pumpers Commercial - 1120.001 11/10/20 ==	1	FE
98-A2-0420		Warranty - Body Parts & Labor, 2-Year	1	FE
98-A2-1020		Warranty - Cab/Chassis Parts & Labor, 2-Year	1	FE
98-A4-0420		Warranty - Body Structure, 10-Year/100,000 Miles	1	FE
98-A6-0220		Warranty - Body Paint/Perforation, 10 Year	1	FE
98-A8-4220		Warranty - Cummins Engine, 5-Year/100,000 Miles	1	FE
98-A8-4420		Warranty - Allison Automatic Transmission, 5-Year/Unlimited Miles	1	FE
98-A8-4620		Warranty - Anti Lock Brake System, 3-Year/300,000 Miles	1	FE
98-A8-6020		Warranty - Hale Pumps	1	FE
98-A8-8020		Warranty - Plumbing System, 10-Year	1	FE
98-A8-8420		Warranty - Poly Water Tank, Lifetime	1	FE
98-B2-1820		Manuals - Apparatus Body & Components	1	FE
98-B2-2020		Manuals - Pump	1	FE
98-B2-2220		Safety Guide - FAMA	1	FE
98-B2-6020		Wiring Diagrams - Cab/Chassis, Standard	1	FE
98-B2-6620		Wiring Diagrams - Apparatus Body, Standard	1	FE
		== Loose Equipment Pkg. - Pumper - 1120.001 11/10/20 ==	1	FE
90-A2-0220		Equipment Package - NFPA 1901 2016, Fire Department Supplied	1	FE
90-C4-0420		Ladder - 10' Folding Attic, Duo-Safety 585-A	1	FE
90-C8-0420		Ladder - 14' Roof, Duo-Safety 775-A	1	FE
90-D8-1020		Ladder - 24' 2-Section Extension, Duo-Safety 900-A	1	FE
90-H8-0420		Hose (2) - PVC Flexible Suction, Kochek 10' x 6"	1	FE
90-K2-3020		Strainer - 6" Low Level, Kochek LL60	1	FE
90-K4-1420		Bracket - Low Level Strainer, Kochek LLMB	1	FE
90-L8-2220		Roof Hook - 8' New York, Fire Hooks Unlimited RH-8	1	FE
90-L8-2420		Roof Hook - 10' New York, Fire Hooks Unlimited RH-10	1	FE
92-A2-0820		Hose - 100' x 1" Booster	1	FE
92-H2-0420		Nozzle - 1" w/Pistol Grip, Akron Turbojet 1702	1	FE

December 9, 2021

Fire Department: Maury County Fire Department, TN
Dealership: AERT / Chris Allen
Pre-Construction Letter
H7025

The following is a list of changes, additions, and clarifications discussed during the pre-construction meeting on **December 9, 2021**, held virtually regarding **H7025**.

In some cases the items contained within alter your original purchase specification and/or price. Please carefully review this list and return a signed copy of this letter by the date listed below. Delays beyond this timeframe may alter Ferrara's ability to deliver your apparatus to contract requirements, may necessitate price increases to the options, or limit our ability to provide some or all of the changes.

Change Item #	Add/Delete/ Clarification	Part #	Description	Contract Change To Pay or To Receive	Change Accepted?
Subtotal				\$0	
1	Delete	00-14-0220	Proposal Drawing	(\$636.00)	Yes
2	Delete	20-F4-0220	Pump Panel Running Boards, Slotted Aluminum	(\$177.00)	Yes
3	Add	20-F4-0420	Pump Panel Running Boards, Aluminum Tread Plate (Needed for Floating Hose Tray)	\$560.00	Yes
4	Clarification	20-F4-2020	Relocate Pump Panel Running Board Tray to Officer's Side	\$0.00	Yes
5	Clarification	20-F4-2420	The Pump Panel Running Board Tray to be Floating Style	\$0.00	Yes
6	Clarification	20-G4-2220	The Two-(2) 12" Pump Module Handrails to be Mounted at Final Inspection	\$0.00	Yes
7	Clarification	28-B6-0220	Relocate Booster Reel to Officer's Side of Dunnage Area	\$0.00	Yes
8	Delete	52-F2-6420	Left Side Roll Up Door Locks (Money Moved to Dealer Supplied Equipment)	\$0.00	Yes
9	Delete	52-J6-2420	Right Side Roll Up Door Locks (Money Moved to Dealer Supplied Equipment)	\$0.00	Yes
10	Clarification	52-J8-1220	No Rear Dump Valve Provided Required	\$0.00	Yes
11	Delete	52-J8-6020	Rear Roll Up Door Locks (Money Moved to Dealer Supplied Equipment)	\$0.00	Yes
12	Clarification	62-B2-1220	The Pike Pole Tubes to be Notched for NY Roof Hooks	\$0.00	Yes
13	Clarification	66-A6-6420	The Two-(2) 12" Body Handrails to be Mounted at Final Inspection	\$0.00	Yes
14	Clarification	66-A8-8820	Hose Bed Capacity: 400' of 2-1/2" Double Jacket Fire Hose & 800' of 3" Double Jacket Fire Hose	\$0.00	Yes
15	Delete	66-B2-0420	Four-(4) Permanent Shelves	(\$1,676.00)	Yes
16	Add	66-B2-2020	Four-(4) Adjustable Shelves (Location Remain the Same)	\$1,800.00	Yes
17	Clarification	66-C2-0620	250-Pound Roll Out Tray Locations: Compartment L3 & Compartment R3	\$0.00	Yes
18	Delete	72-S6-6820	Zone C Upper Warning Lights (4), MFR	(\$2,716.00)	Yes
19	Add	72-S6-4820	Zone C Upper Warning Lights (2), M6RC	\$930.00	Yes
20	Clarification	74-L2-0820	The Four-(4) Body Ground Light will be Wired to the Ignition	\$0.00	Yes
21	Delete	74-Q8-9430	73" LED Front Brow Light	(\$3,149.00)	Yes
22	Add	74-Q8-9230	46" LED Front Brow Light	\$1,836.00	Yes
23	Clarification	76-A2-0220	The Inverter Will be Located in the Upper Portion of Compartment L1	\$0.00	Yes
24	Add	76-D4-1020	Two-(2) 20A / 120V Household Receptacles (Compartment L1 & Compartment R1)	\$628.00	Yes
25	Delete	80-E2-0220	NFPA Scotchlite Stripe, 4"	(\$1,370.00)	Yes
26	Delete	80-E4-8020	Striping Layout: Straight Down Cab / Body	\$0.00	Yes
27	Add	80-E2-1620	NFPA Scotchlite Stripe, 1-4-1 Triple	\$2,282.00	Yes
28	Add	80-E4-9920	Striping Layout: Hockey Stick Design	\$678.00	Yes
29	Add	80-H2-0620	Two-(2) Fire Department Decals (Compartment L2 & Compartment R2)	\$448.00	Yes
30	Delete	90-C2-0420	10' Folding Attic Ladder, Alco Lite	(\$345.00)	Yes

Change Item #	Add/Delete/Clarification	Part #	Description	Contract Change To Pay or To Receive	Change Accepted?
31	Add	90-C2-0420	10' Folding Attic Ladder, Duo Safety	\$420.00	Yes
32	Delete	90-C6-0420	14' Roof Ladder, Alco Lite	(\$442.00)	Yes
33	Add	90-C8-0420	14' Roof Ladder, Duo Safety	\$550.00	Yes
34	Delete	90-D6-1020	24' 2-Section Extension Ladder, Alco Lite	(\$807.00)	Yes
35	Add	90-D8-1020	24' 2-Section Extension Ladder, Duo-Safety	\$1,186.00	Yes
36	Delete	96-M6-0220	Craftsman Tool Cabinet (Money Moved to Dealer Supplied Equipment)	\$0.00	Yes

Letter Totals

Customer Contract Change To Pay or (To Receive) \$0

Delivery days Commitment from approval package approval 150

Upon receipt of a signed copy of these documents, the below changes and clarifications will be amended to the build specification for your apparatus and a copy will be provided for your review and use for future inspections of the apparatus.

days added to delivery commitment for this pre-construction letter due to scope and/or quantity of modifications made on this letter.

Total new contractual delivery days commitment 150

Date sent to Customer/Dealer for Signature 12/9/2021

Date Letter needs to be returned (10 days) 12/19/2021

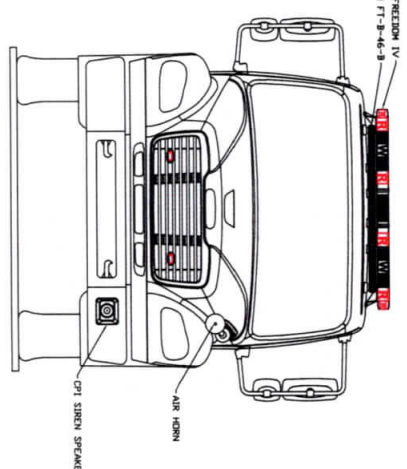
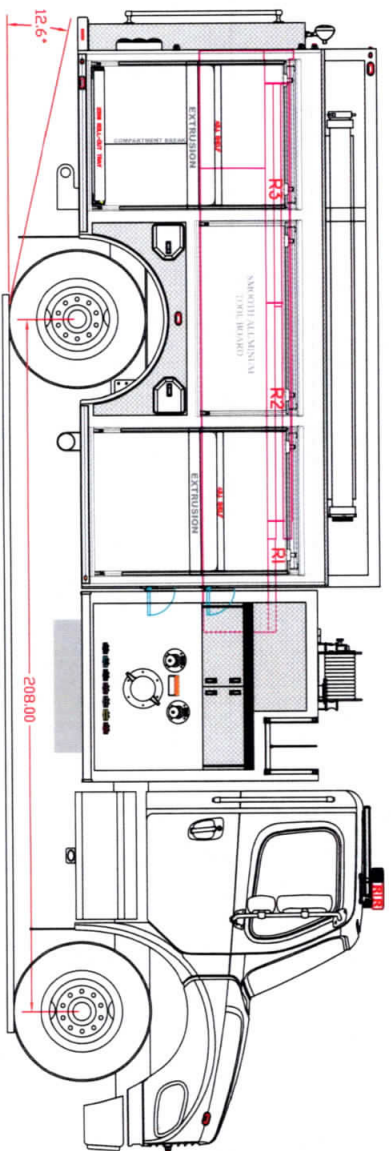
Customer Signature: *[Signature]* Customer Name: *Bo Hansen / Mann Co Fire Dept*

Dealer / Salesman Signature: *[Signature]* Dealer Name: *Chris Allen / American ERT*

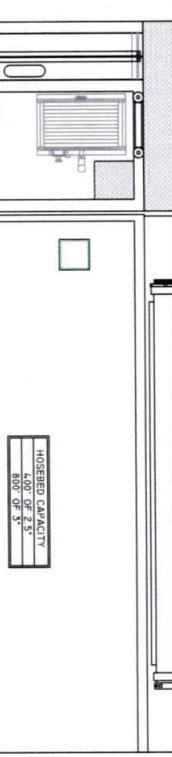
Ferrara Signature: *[Signature]* Name: *Eric Adams*

Date: 12/09/21

Date: 12-09-21



COMPARTMENT DIMENSIONS		INTERIOR	
COMP.T.	OPENING	44W X 70H X 28D	44W X 70H X 28D
L1/R1	41.5W X 57.25H	58W X 38H X 12D	58W X 38H X 12D
L2/R2	55.5W X 25H	44W X 70H X 28D	44W X 70H X 28D
L3/R3	41.5W X 57.25H	35W X 61H X 28D	35W X 61H X 28D
B1	32.5W X 52.25H		



CUSTOMER APPROVAL

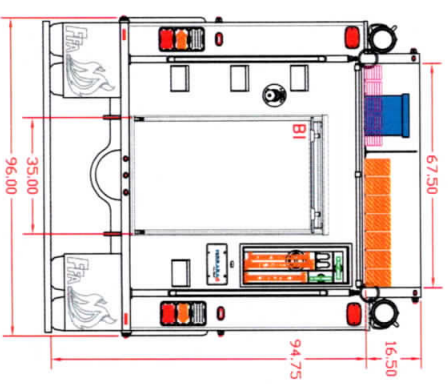
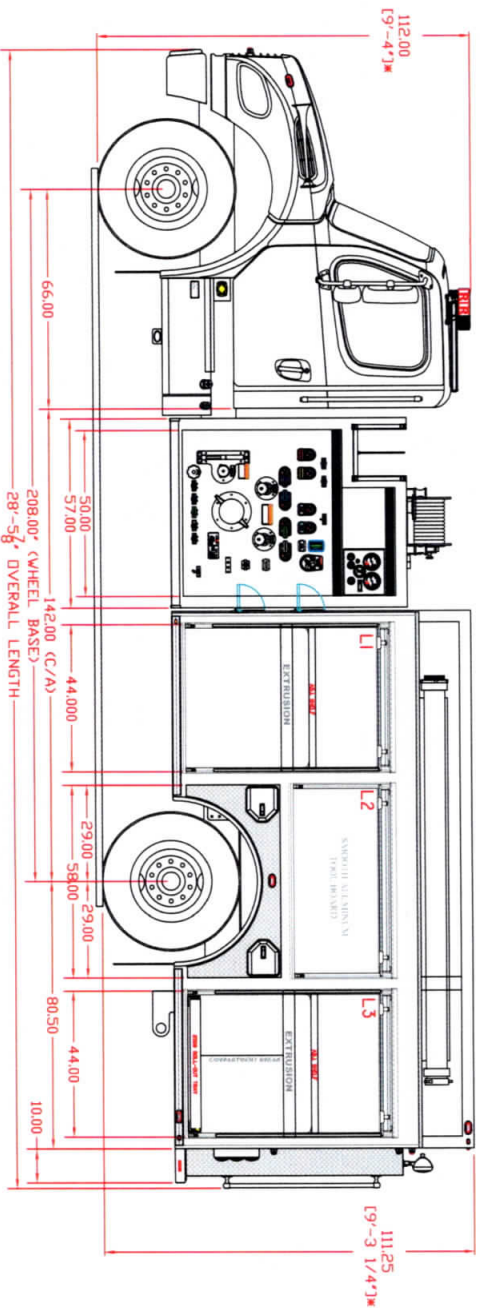
PRINTED NAME: _____

SIGNATURE: _____

TITLE: _____

DATE: _____

THIS DRAWING IS A VISUAL REPRESENTATION OF A SPECIFIC APPARATUS. IN THE EVENT OF DISCREPANCIES BETWEEN SPECIFICATIONS AND DRAWING, THE SPECIFICATIONS SHALL PREVAIL.



FERRARA
 GROUP

MAURY COUNTY, TN

JOB NO.: 7025

1,500 GPM HALE QMAX PUMP

1,000 GALLON WATER TANK

20 GALLON FOAM TANK

12-09-21 PRECON (AS)

HEIGHT COULD VARY +/- 2" BASED ON LOADING OF VEHICLE

Handwritten signature and date:
 10/12/2021