



Pierce Velocity Pumper
Township of Lyndhurst
Job #31431

FEATURES & SPECIFICATIONS

- Pierce Velocity 70" Chassis with a 10" Raised Roof
- Detroit Diesel DD13 525hp 2016 EPA compliant Engine
- Allison EVS4000P Automatic Transmission
- TAK-4 Independent Front Suspension
- Waterous CMU 2000 GPM Two Stage Pump
- Akron Eductor 3126-125 Single Agent Foam System
- 750 Gallon Poly Tank
- Harrison 6kw Hydraulic generator
- Delivered in August 2018



FIRE & SAFETY SERVICES, LTD.

South Plainfield, NJ

web: www.f-ss.com · phone: 800-400-8017

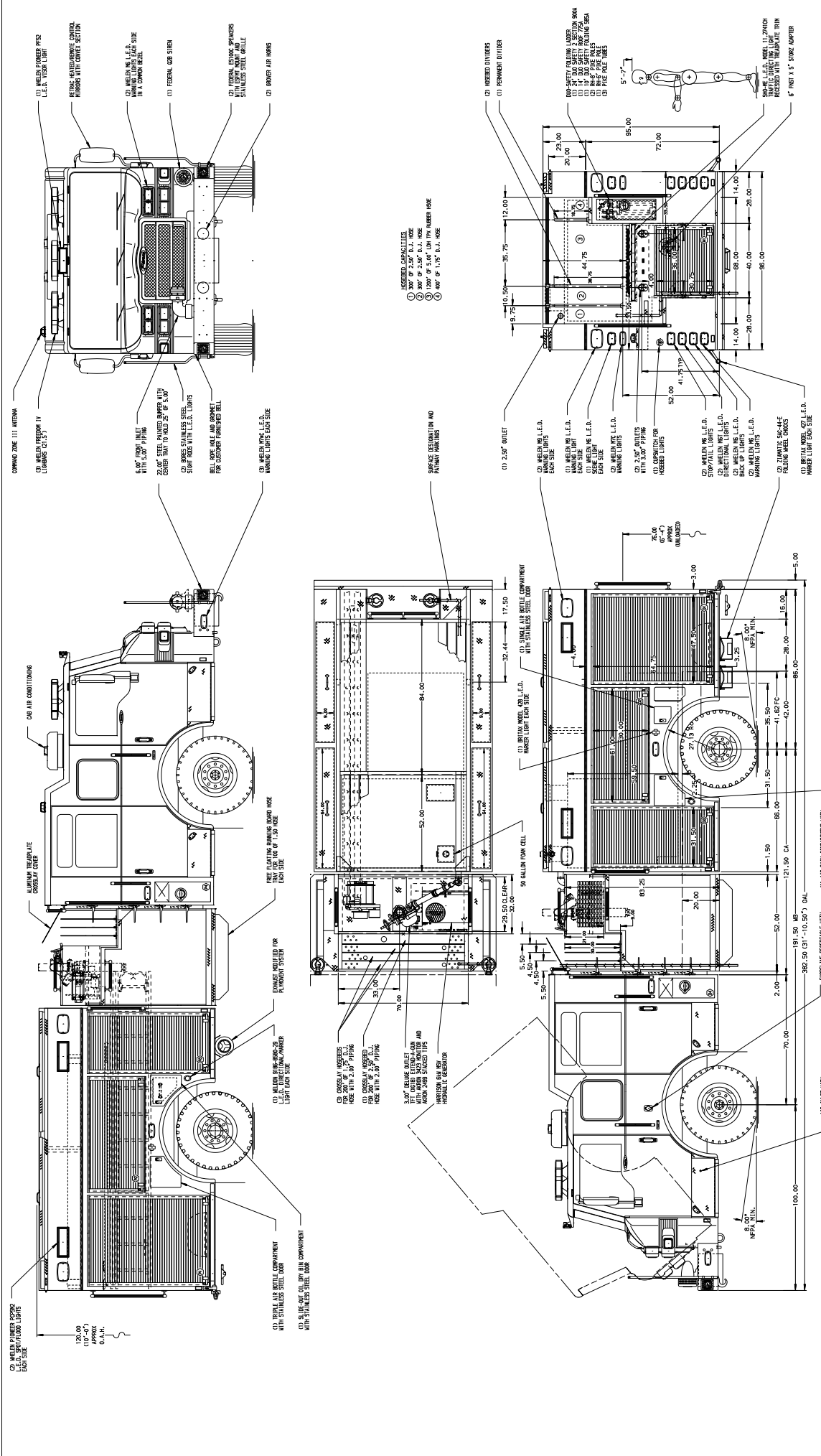
ALUMINUM BODY

NOTE: DIMENSIONS SHOWN ARE APPROXIMATE AND ARE SUBJECT TO MINOR DEVIATIONS AS MAY OCCUR OR BE NECESSARY IN CONSTRUCTION. MINOR DETAILS NOT SHOWN.

1. SEE DIMENSIONS FOR STANDARD EQUIPMENT OF BODY.
 2. BATTERY CHARGE INDICATOR MOUNTED BEHIND DRIVER SIDE CAB SEAT.
 3. ONE (1) 12V D.C. BATTERY LOCATED IN COMPARTMENT D, P, & R.
 4. ONE (1) 12V D.C. BATTERY LOCATED IN COMPARTMENT U, V, X & Y.
 5. ONE (1) 12V D.C. BATTERY LOCATED IN COMPARTMENT W, X, Y & Z.
 6. PARTIAL AIR FRESH COMPARTMENTS (U, V, W) AND AIR FRESH AIR INLET BRILLES (X, Y, Z) LOCATED IN CAB AREA.
 7. AIR INLET WITH DISCONNECT COUPLING.
 8. ONE (1) 12V D.C. BATTERY LOCATED IN COMPARTMENT A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z.
 9. AIR INLET WITH DISCONNECT COUPLING.
 10. ONE (1) 12V D.C. BATTERY LOCATED IN COMPARTMENT A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z.
 11. ONE (1) 12V D.C. BATTERY LOCATED IN COMPARTMENT A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z.

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MANUFACTURING INC.

JOB NO. **31431**

SCALE **1:24**

DATE **01/16/17**

DRW BY **AMI**

CHECKED BY **CSH**

SHEET NO. **D**

1 OF 1

TITLE **2000-D-750P 700 GAL. WATER 1/50 GAL. FOAM CELL 152" FH FOLDER BODY, (4) X-LAYS, LADDERS BESIDE TANK**

FOR **LYNDHURST FIRE DEPARTMENT**

BY **LYNDHURST, NEW JERSEY**

DWG NO. **31431AD**

VELOCITY NO.

REV	DATE	BY	CHK	VELOCITY NO.
1		AMI	CSH	
2		AMI	CSH	
3		AMI	CSH	
4		AMI	CSH	
5		AMI	CSH	
6		AMI	CSH	
7		AMI	CSH	
8		AMI	CSH	
9		AMI	CSH	
10		AMI	CSH	
11		AMI	CSH	
12		AMI	CSH	
13		AMI	CSH	
14		AMI	CSH	
15		AMI	CSH	
16		AMI	CSH	
17		AMI	CSH	
18		AMI	CSH	
19		AMI	CSH	
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