



Pierce Enforcer PUC Pumper
City of Somers Point
Job #34664

FEATURES & SPECIFICATIONS

- Pierce Enforcer 70" Chassis with a 10" Raised Roof
- Cummins L9 450hp 2017 EPA compliant Engine
- Allison EVS3000P Automatic Transmission
- Pierce TAK-4 Independent Front Suspension
- Pierce PUC 1500 GPM Single Stage Pump
- 750 Gallon Poly Water Tank
- Delivered in September 2020



FIRE & SAFETY SERVICES, LTD.

South Plainfield, NJ

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

Pumper, PUC
Body

Pumper, PUC, Aluminum
CHASSIS
Enforcer Chassis, PUC

CHASSIS

AXLE, FRONT, CUSTOM
19,500 lb TK-4 Axle
AXLE, REAR
27,000 lb Dana Axle
ENGINE
450 HP Cummins L9 Engine
TRANSMISSION
Allison 500 Gen, 3000 EIS P
BUMPER
27" Extended Painted Steel
CAB
7010 Enforcer Cab, PUC

BODY

WATER TANK
750 Gallon Poly Motor Tank
COMP. PUMPER, REAR
40.50" FF Roll-Up Rear Comp w/Toolboard, PUC
COMP. PUMPER, LEFT SIDE
188" Roll-Up Full Height & Depth Front & Rear, PUC
COMP. PUMPER, RIGHT SIDE
188" Roll-Up Full Height & Depth Front & Rear, PUC

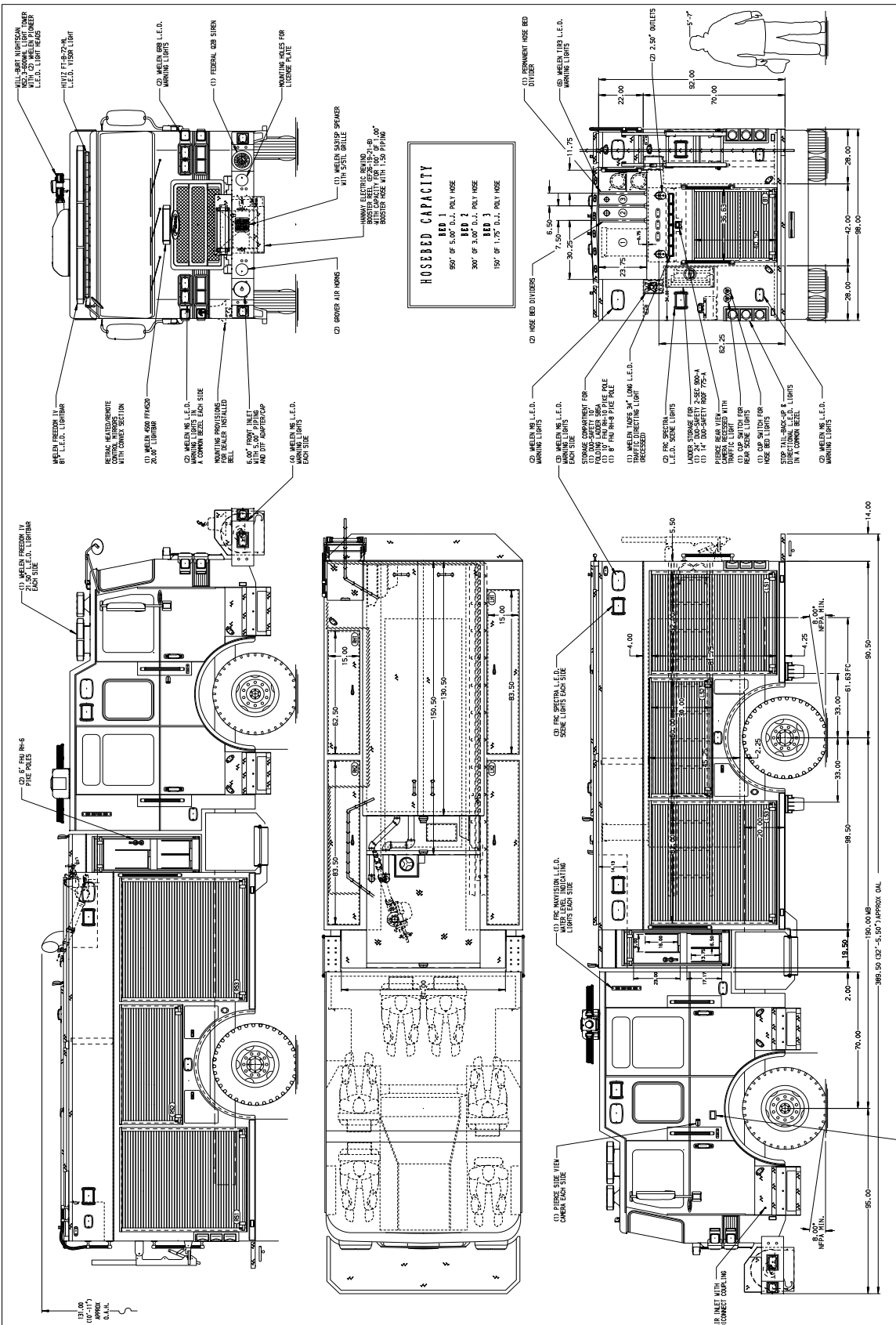
FIRE SUPPRESSION

PUMPHOUSE
Control Zone, PUC
PUMP
1500 GPM Pierce PUC
CROSSSLAYS, 1.50"
(1) 1.50", Poly Trough, 200"
CROSSSLAYS, 2.50"
(1) 2.50" Poly Trough, 200"

GENERATOR

Generator Not Required
Foam System
Foam System Not Required
Foam Cell
Foam Cell Not Required

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



HOSEBED CAPACITY

188" 1	950' OF 5.00" D.I. POLY HOSE
188" 2	1400' OF 1.50" POLY HOSE
188" 3	200' OF 1.50" D.I. POLY HOSE

JOB NO. 34664		DATE	
SCALE 1:1.24			
DRAWN BY COL	DATE 06JAN19		
CHECKED BY KSO	DATE 07JAN20		
SHEET NO.		SHEET NO.	
1 OF 1		1 OF 1	
Pierce MANUFACTURING INC.			
TITLE Pierce PUC Pumper Approval Drawing		CHASSIS DATA	
FOR City of Somers Point		MAKE	PURCHASER
		MODEL	NO.
		DATE	BY
		DATE	BY
		DATE	BY
		DATE	BY

1. BLUE SAYS SHOWN. RESPALE LEFT LOCATED ON DRIVER SIDE PUMP PANEL.
2. PUMP HOUSES LOCATED ON DRIVER SIDE PUMP BODY.
3. PUMP HOUSES LOCATED ON DRIVER SIDE PUMP BODY.
4. ALL DIMENSIONS SHOWN ARE APPROXIMATE AND ARE SUBJECT TO MINOR DETAILING AS MAY OCCUR OR BE NECESSARY IN CONSTRUCTION.
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