

SPECIFICATION

CHASSIS:
-FREIGHTLINER M2 106, REGULAR CAB
-40,600 LB GVWR; 14,600 LB FRONT / 26,000 LB REAR
-DIESEL ENGINE, CUMMINS ISL, 350 HP
-AUTOMATIC TRANSMISSION, ALLISON 3000 EVS

PUMP:
-HALE PTO RSD1500
-1500 USGPM (5678 LPM) (1249 IGPM) AT 150 PSI
-NFFPA TEST & CERTIFICATION TO NFFPA 1901-2009 EDITION & S51513
-FOAM SYSTEM FOAM PRO 2001 CLASS A

PLUMBING: STAINLESS STEEL SCHEDULE 10
-2 x 6" (152MM) SUCTION, (1)ROAD (1)CURB
-1 x 2 1/2" (64MM) GATED SUCTION, (1)ROAD
-4 x 2 1/2" (64MM) DISCHARGE, (2)ROAD-(1)FOAM (1)CURB (1)REAR
-2 x 1 1/2" (38MM) SPEED LAY'S - FOAM
-1 x 4" (102MM) SUCTION, (1)REAR
-1 x 4" (102MM) STORZ DISCHARGE, (1)CURB-HANDWHEEL
-4" (102MM) TANK TO PUMP, W/3" (76MM) BFY VALVE
-2" (51MM) TANK FILL

TANK:
-1000 IG (1200 USG) POLY
-25 IG (24 USG) SINGLE INTERNAL FOAM TANK

BODY:
-MXV FLAT BACK ALUMINUM HIGH/HIGH
-BODY UNDERCOATING - CORASHIELD

EMERGENCY EQUIPMENT-ACCESSORIES:
-LIGHT BAR 61" (1549 MM) LED
-SIREN SMART
-100W SPEAKER
-4 x HOSE BED LIGHTS
-1 x HAND HELD SPOT LIGHT IN CAB
-2 x GRILLE LIGHTS RED
-8 x INTERSECTION LIGHTS RED
-2 x REAR LOWER WARNING LIGHTS RED
-2 x REAR UPP. WARN. LIGHTS RED/AMBER 9x7
-6 x GROUND LIGHTS
-1 x TRAFFIC ADVISOR
-6 x SCENE LIGHTS
-AIR CHARGING PROVISION
-BATTERY CHARGING PROVISION
-2 x ANTENNA MOUNT
-(4) 4" x 10" (102x254 MM)STORZ SUCTION HOSE
-(1) 4" (102 MM) BARREL STRAINER storz
-10" ATTIC LADDER
-14" ROOF LADDER
-24' (2)SECTION EXTENSION LADDER

MODEL:
FSC LEGEND LPX61"
FSC PLATINUM W/MIC.
FSC ES100
LUMA BAR H20-12"
COLLINS
FSC LED QUADRAFLARE
FSC LED QUADRAFLARE
FSC LED QUADRAFLARE
LUMA BAR H20-12"
FSC SL8S-A
FSC LED900-Q70
KUSSMAUL PUMP
PLUS 1200
DUO SAFETY 585-A
DUO SAFETY 775-A
DUO SAFETY 900-A

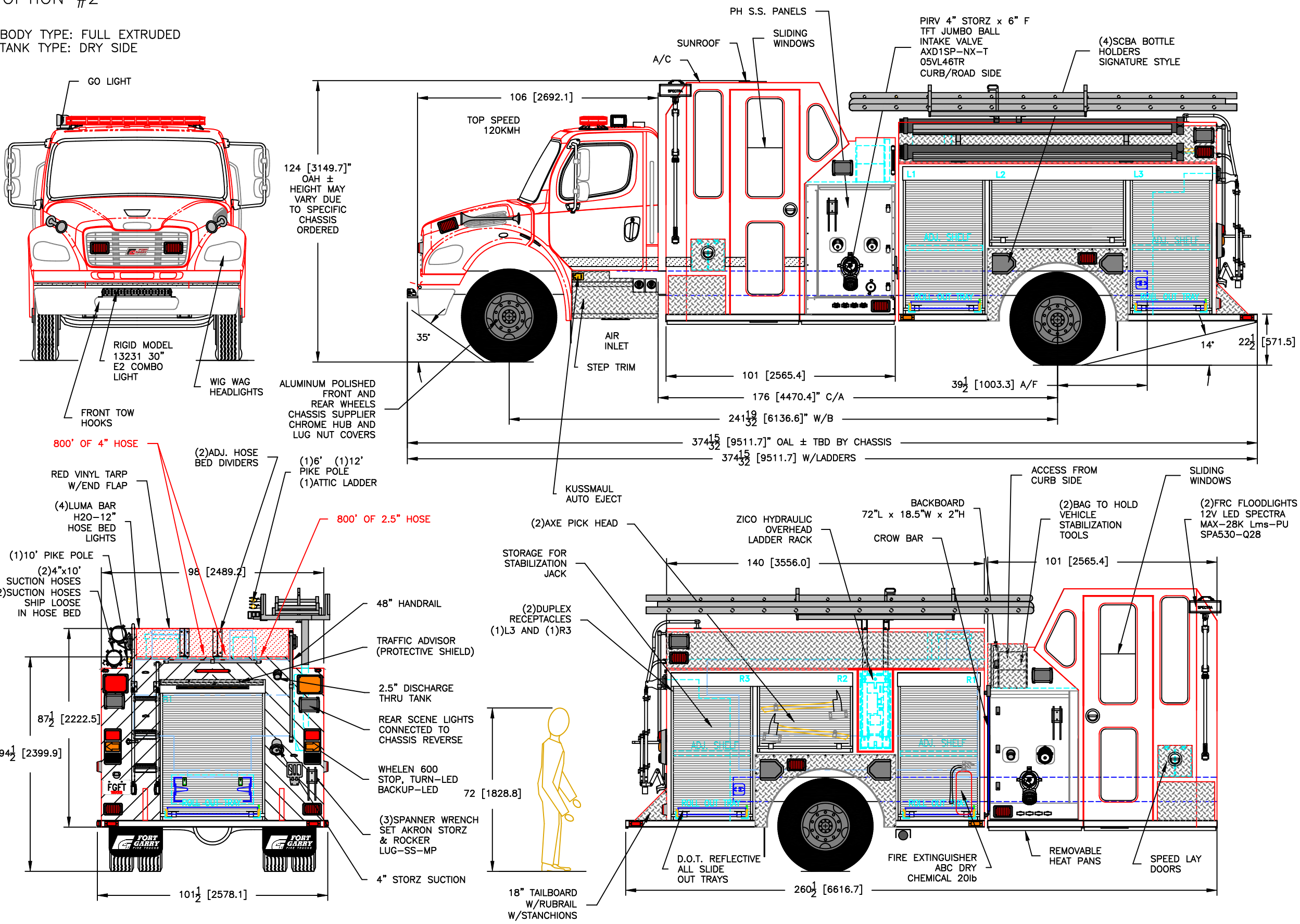
COMPT.	COMPARTMENT FRAME DIMENSIONS
L1/R1	36W x 65H x 13.5/26D (914W x 1651H x 342.9/660D)
L2	60W x 35H x 13.5D (1524W x 889H x 342.9D)
R2	42W x 35H x 13.5D (1524W x 889H x 342.9D)
L3/R3	36W x 65H x 13.5/26D (914W x 1651H x 342.9/660D)
B1	46W x 62H x 28D (1168W x 1575H x 711D)

DOOR OPENING/COMPARTMENT SIZE:
ROLLUP DOORS
DOOR OPENING IS REDUCED 10" IN HEIGHT AND 2" IN WIDTH AND 2" IN DEPTH.

PUMP RATING & TANK CAPACITY ARE SHOWN AS NOMINAL VALUES. ACTUAL VALUES MAY VARY.
CHASSIS GVWR IS MINIMUM REQUIRED FOR STANDARD BODY. DEPENDING ON OPTIONS GVWR MAY INCREASE
OEM CAB STEPS MAY NOT MEET NFPA STANDARDS. SELECT CUSTOM STEPS IF REQUIRED.
DRAWING MAY NOT BE EXACT, SEE QUOTE FOR DETAILS.

OPTION #2

BODY TYPE: FULL EXTRUDED
TANK TYPE: DRY SIDE



B	CUSTOMER SIGN OFF DRAWING	TV	05 NOV 2015
A	CRM DRAWING	TV	04 NOV 2015
REV	DESCRIPTION OF CHANGE	BY	DATE



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WINNIPEG, MANITOBA, CANADA 1-800-565-3473

DESCRIPTION: RM OF ST. CLEMENTS
SCALE: 1:45
DWG. BY: TV
CHK. BY:

MODEL: AME410H6
SHEET: 1 OF 1
DWG. NO.: M0740
DATE: 13 JUL 2015