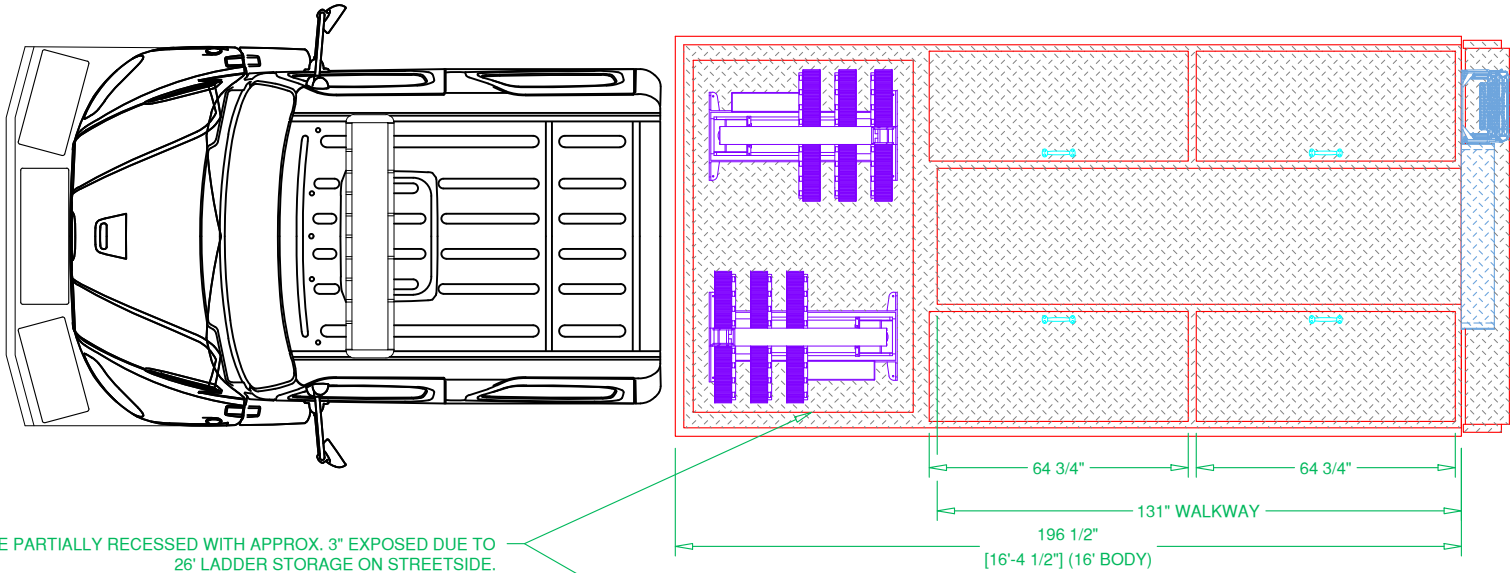


PRELIMINARY DRAWING - FOR LAYOUT PURPOSES ONLY

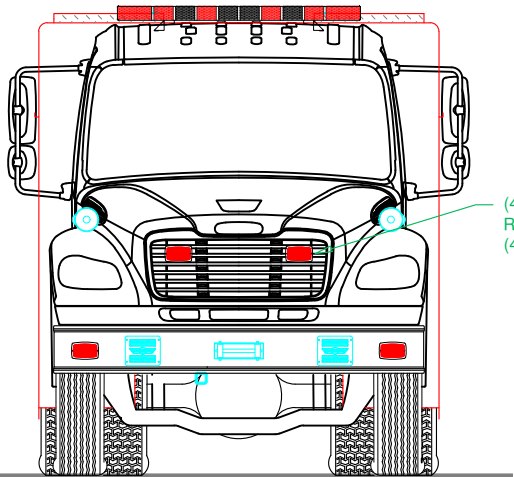
REVISIONS			
REV	DESCRIPTION	DATE	BY

NOTE 1: Do not scale drawing. This drawing is for general truck configuration only. All items and dimensions shown are approximate and may vary with final production. The drawing may not provide illustration for all items in the specification. In all situations where the drawing may contradict the specifications, the specifications shall prevail. This drawing and all data herein are provided as confidential materials and shall not be reproduced without written consent of the manufacturer.

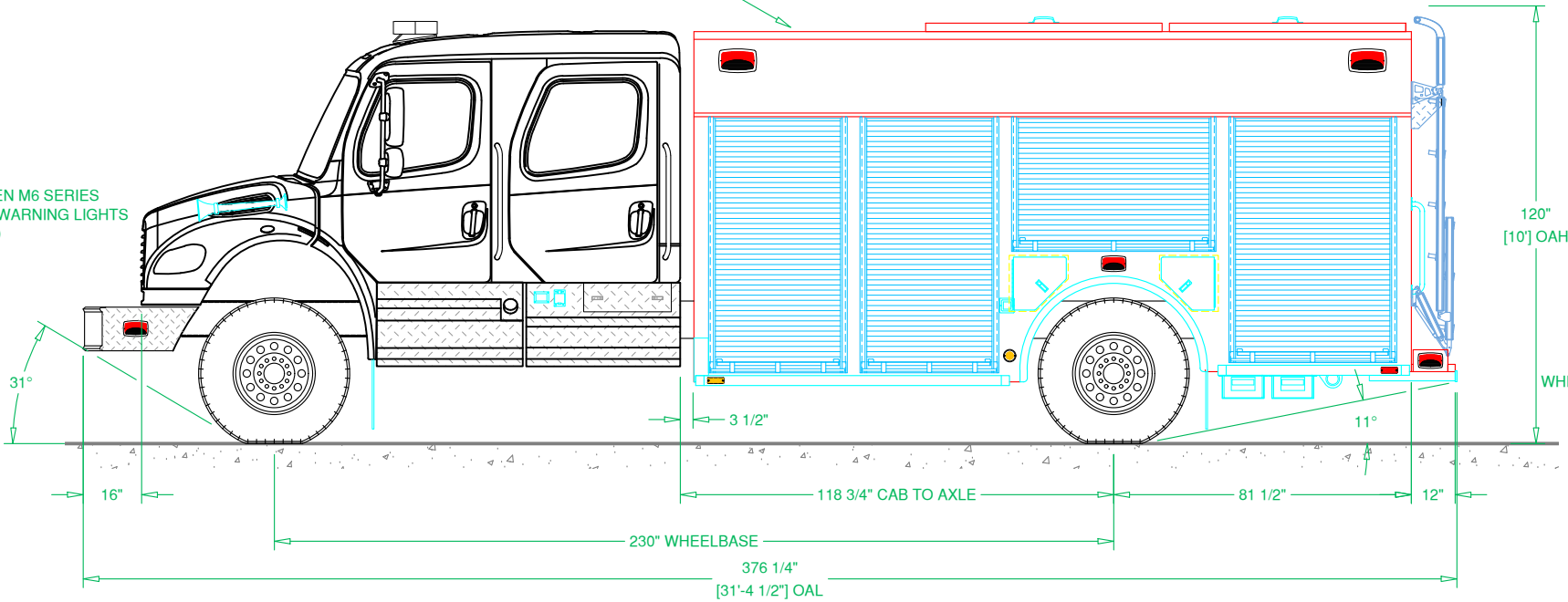
NOTE 2: Chassis frame height will change due to axle characteristics, loading and tire dimensions which will effect the overall height dimension shown. Any overall height restrictions should take this into consideration and allow approximately 2-3 inches of tolerance.



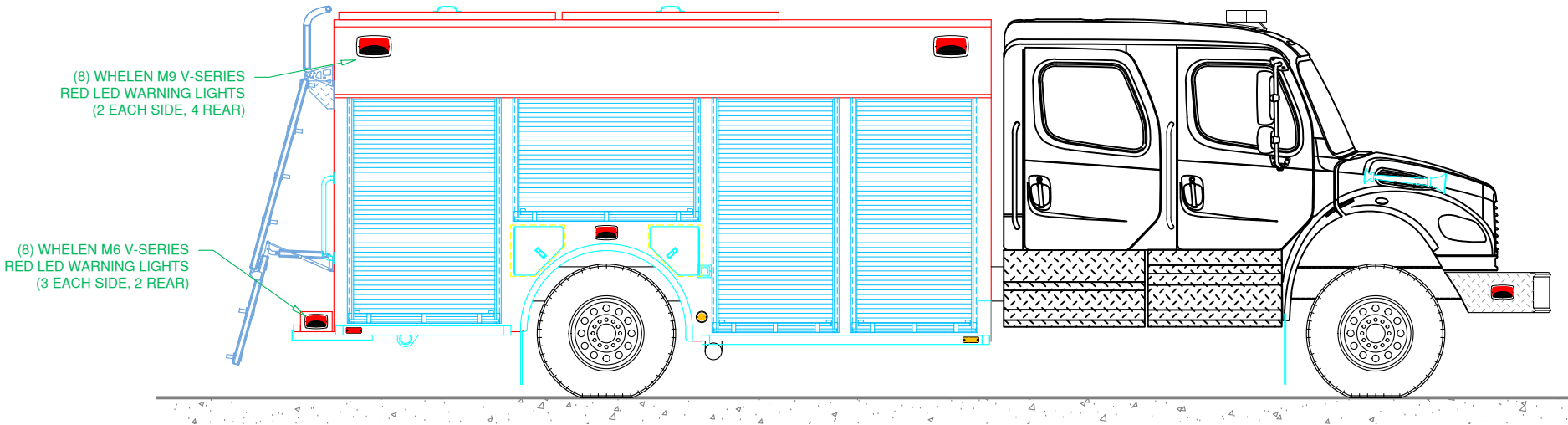
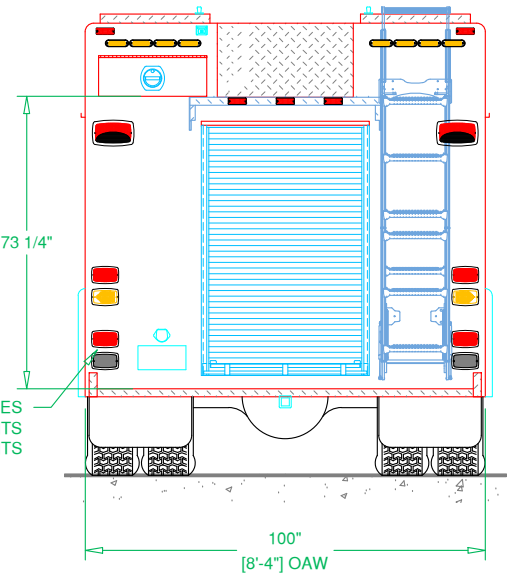
LIGHT TOWERS ARE PARTIALLY RECESSED WITH APPROX. 3" EXPOSED DUE TO 26" LADDER STORAGE ON STREETSIDE.



(4) WHELEN M6 SERIES  
RED LED WARNING LIGHTS  
(4 FRONT)



WHELEN M6 LED SERIES  
INDIVIDUAL LIGHTS  
FOR TAIL LIGHTS



(8) WHELEN M9 V-SERIES  
RED LED WARNING LIGHTS  
(2 EACH SIDE, 4 REAR)

(8) WHELEN M6 V-SERIES  
RED LED WARNING LIGHTS  
(3 EACH SIDE, 2 REAR)



SVI FIRE & RESCUE TRUCKS  
3842 REDMAN DRIVE, FORT COLLINS, CO 80524 PHONE 970-297-7100, FAX 970-297-7099

OTIS VOLUNTEER  
FIRE DEPARTMENT

BODY SIZE: 16' BODY	UNIT TYPE: MEDIUM RESCUE
BODY MATERIAL: 3/16" ALUMINUM	TRUCK NO: SVI #xxx
CHASSIS TYPE: FREIGHTLINER	WHEELBASE: SEE DWG
M2 106	CAB TO AXLE: SEE DWG
----	OVERALL LENGTH (OAL): SEE DWG
FOUR DOOR	OVERALL WIDTH (OAW): SEE DWG
	OVERALL HEIGHT (OAH): SEE DWG

DRAWN BY: HJR	DATE: August 28, 2019	SCALE: 1/4" = 1'-0"
DRAWING NO: Otis NM mr PreCon		SHEET 1 OF 2

REVISIONS			
REV	DESCRIPTION	DATE	BY

The diagram illustrates the location of the 120/240V and 12V panels within the cab interior cabinet. A top-down view of the vehicle's front end is shown on the left, with a blue rectangle highlighting the area where the panels are located. A green arrow points from this area to a detailed view of the cab interior cabinet on the right. The cabinet is divided into sections by red dashed lines. The top-left section is labeled "120/240V PANEL" in green text. The bottom-left section is labeled "12V PANEL" in green text. The entire cabinet area is labeled "CAB INTERIOR CABINET" in green text at the bottom right.

