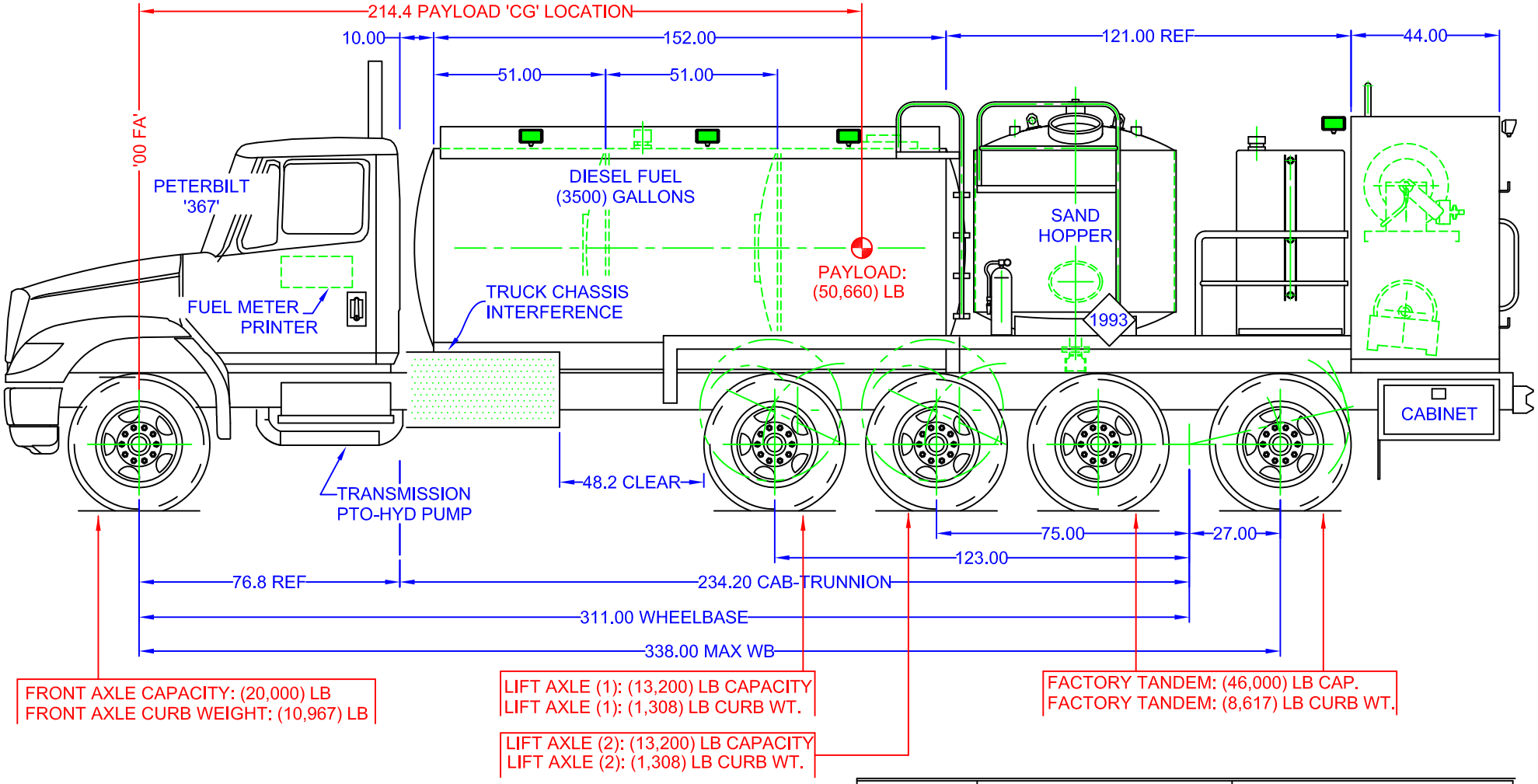
PETERBILT 367/ (311") FACTORY WHEELBASE



FRONT AXLE CAPACITY: (20,000) LB
FRONT AXLE CURB WEIGHT: (10,967) LB

LIFT AXLE (1): (13,200) LB CAPACITY
LIFT AXLE (1): (1,308) LB CURB WT.

LIFT AXLE (2): (13,200) LB CAPACITY
LIFT AXLE (2): (1,308) LB CURB WT.

FACTORY TANDEM: (46,000) LB CAP.
FACTORY TANDEM: (8,617) LB CURB WT.

WEIGHT TRANSFER (13,200 LB LIFT AXLES)

$$FA\sum_{M\ '00\ FA'} = (20{,}591)\ LB$$

WEIGHT TRANSFER (13,200 LB LIFT AXLES)

$$RA\sum_{M\ '00\ FA'} = (30{,}760)\ LB.$$

TOLERANCES UNLESS SPECIFIED OTHERWISE ±0.125 NOM ACCUM	***PROPRIETARY NOTICE:*** THIS DOCUMENT, INCLUDING THE DESIGN & DETAIL CONTAINED HEREIN ARE THE SOLE PROPERTY OF ELLIOTT MACHINE WORKS, INC. THE USE OF THIS DOCUMENT SHALL BE RESTRICTED TO THE CONVEYANCE OF INFORMATION TO CUSTOMERS OR VENDORS ONLY. NEITHER CLASSIFIED INFORMATION, OR UNCLASSIFIED INFORMATION FROM THIS DOCUMENT MAY BE SOLD, REPRODUCED, OR STORED, MANUALLY OR ELECTRONICALLY WITHOUT WRITTEN CONSENT OF ELLIOTT MACHINE WORKS, INC., ALL PATENT AND DESIGN RIGHTS RESERVED.	*ELLIOTT MACHINE WORKS, INC.* GALION, OHIO, USA
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