



IT IS THE RESPONSIBILITY OF THE VEHICLE MANUFACTURER TO ENSURE THAT EACH ELECTRICAL HARNESS MEETS THE SYSTEM DESIGN REQUIREMENTS FOR EACH APPLICATION & THAT IT COMPLIES WITH ALL APPLICABLE FEDERAL, STATE & PROVINCIAL REGULATIONS

NOTE:  
LOAD WHITE-BLUE STRIPE AS WHITE  
UNLESS OTHERWISE NOTED ON PRINT

NOTE:  
 Δ DIMENSION IS FROM MOLD CENTER, THROUGH END CAP TO LAMP MOLDS.  
 IT NORMAL STRIP BACK FROM LAMP MOLDS TO END CAP IS 15"  
 NG UNLESS OTHERWISE NOTED ON PRINT

ALL DIMENSIONS ARE IN INCHES, DO NOT SCALE DRAWING

|           |                |            |
|-----------|----------------|------------|
| -         | -              | -          |
| F         | ADDED MD2B'S   | 2-18-19 JD |
| E         | REMOVED PL20'S | 1-28-19 JD |
| REVISIONS |                |            |

|                            |          |                             |   |
|----------------------------|----------|-----------------------------|---|
| DR:<br>JD                  | CK:<br>- | DESCRIPTION:<br>40' FLATBED | DATE:<br>9-27-17                                |
| CUSTOMER NAME:<br>DIONBILT |          | CUSTOMER PART NO.:<br>-     | SEALCO PART NO.:<br>FB40 4321<br>REVISION:<br>F |