AccuLoad III Split Architecture Worksheet

Customer Name _____

Terminal Name _____

Contact _____ Phone Number _____

Loading Lane Information

Loading Lane Number _____ **Number of Arms** _____

Arm _____ Product Name _____

Blending Yes ❑ No ❑

Type of Blending Ratio ❑ Sequential ❑ Side Stream ❑

Number of Meters (Ratio Only) 1 2 3 4 5 6

Number of Products (Sequential Only) 1 2 3 4 5 6

Swing Arm Yes ❑ No ❑

Number of Additives _____

Type of Additive Injectors Metered ❑ Piston ❑ Smart ❑

Arm _____ Product Name _____

Blending Yes ❑ No ❑

Type of Blending Ratio ❑ Sequential ❑ Side Stream ❑

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Number of Products (Sequential Only) 1 2 3 4 5 6

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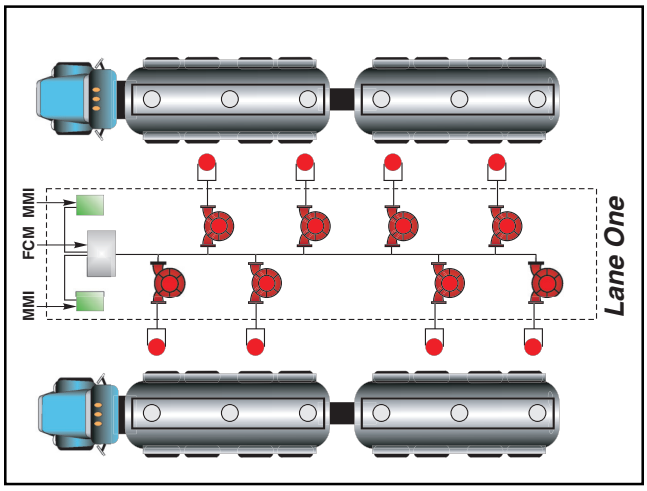
Type of Additive Injectors Metered ❑ Piston ❑ Smart ❑

If additional arms are required for the lane copy this page.

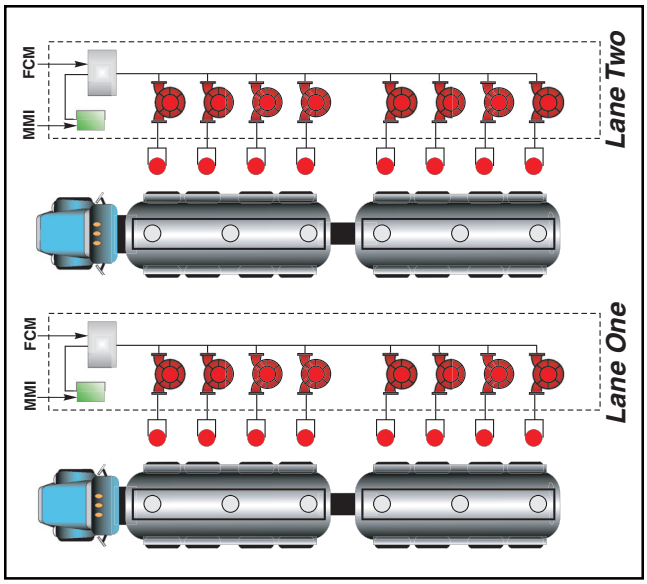
Check ✓ the drawing below that fits the customer requirement.

If this is a swing arm application are two MMIs required, one for each side of the Lane? Yes ❑ No ❑

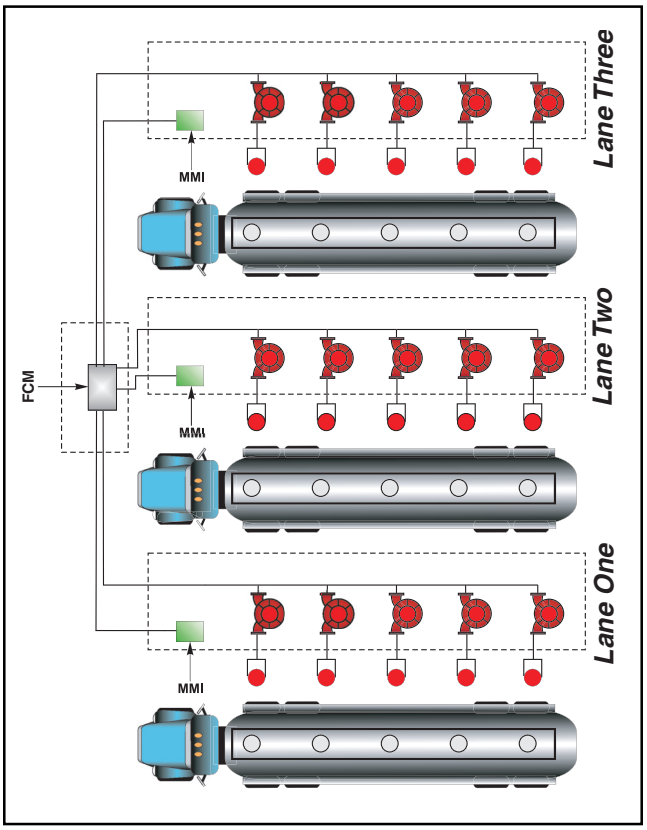
☐ ***Swing Arm Application***



☐ ***MMI / FCM Per Lane Application***



☐ ***FCM Central Location MMI Per Lane Application***



☐ ***Other*** *(Describe or illustrate)*

The specifications contained herein are subject to change without notice and any user of said specifications should verify from the manufacturer that the specifications are currently in effect. Otherwise, the manufacturer assumes no responsibility for the use of specifications which may have been changed and are no longer in effect.

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