

Petroleum Equipment
Distributor



Petroleum Sales, Service
And Installation

29 May 2026

7-Eleven
3200 Hackberry Road
Irving, TX 75603
Attn: Szymon Plona

RE: 7-Eleven #42194
450 Empire Blvd.
Rochester, NY

Dear Szymon:

Monroe Mechanical Services Inc. was contracted by you to install a fuel facility at the above location. The scope of work provided by our company was installed to meet the compliance of PBS regulation 6 NYCRR Part 613 subdivision 613.2.1(b).

Please note we cannot be responsible for work that is performed at the site after the time of installation by other contractors or service people. If you should have any questions, please do not hesitate to call.

Sincerely,

Monroe Mechanical Services, Inc.

A handwritten signature in blue ink, appearing to read "Mark D. Kinney", is written over a light blue horizontal line.

Mark D. Kinney
Vice President

MDK/jmf

Established 1990

PO Box 398, 2813 State Rt. 31, Weedsport, NY 13166 (315) 834-7014 (315) 834-7017 fax

TANK INSTALLATION CHECKLIST

TO INSTALLER: After tank installation, deliver the *Installation Manual* with the completed Tank Installation Checklist to the tank owner. Retain a copy of each for your records.

TO OWNER: After installation, retain the limited warranty, the *Installation Manual* and completed Tank Installation Checklist for future reference and to facilitate any warranty claim.

INSTALLATION DATE(S): 12/09/2025 PERSON COMPLETING FORM: Mark Kinney
 INSTALLATION ADDRESS: 450 Empire Blvd., Rochester, NY 14609
T1-ID1 T2-ID2A/T3-ID2B

TANK INFORMATION	TANK #1	TANK #2	TANK #3	TANK #4
Tank type – Single-Wall (SW), Double-Wall (DW)	DW	DW	DW	
Tank Usage (Fuel) – Fuel, DEF, Pipeline Sump	Fuel	Fuel	Fuel	
Tank Usage (Water) – Potable Water, Water Collection	NA	→	→	
Tank Usage (Wastewater) – Grease Interceptor, Septic, Industrial Waste-water/Chemical	NA	→	→	
Tank Usage (Oil/Water Separator)	NA	→	→	
Nominal Tank Diameter – give in feet	10'	10'	10'	
Nominal Tank Capacity – give in gallons or liters (and note which)	20K	12K	8K	
If applicable, UL/ULC # (read from tank label) – yes or no	G38704791	G38704786		

SITE INFORMATION (See Section 1)	TANK #1	TANK #2	TANK #3	TANK #4
Primary backfill meets Appendix C requirements – yes or no	YES	→	→	
Secondary backfill material will be used – yes or no	YES	→	→	
Secondary backfill meets our requirements – yes or no	YES	→	→	
Geotextile will be used – yes or no	YES	→	→	
Excavation – shored or not shored	YES	→	→	
Tank will see traffic loads (H20 or HS20) – yes or no	YES	→	→	
Hole condition – dry or wet	Dry Wet	→	→	
Anchoring system will be used – yes or no	YES	→	→	
If applicable, anchoring system used – deadmen or anchor slab	deadmen	→	→	

PREINSTALLATION INSPECTION AND TESTING (See Sections 3 and 4)	TANK #1	TANK #2	TANK #3	TANK #4
Shipping damage – yes or no	NO	→	→	
Loss of vacuum – yes or no	NO	→	→	
Monitoring fluid visible on interior of tank – yes or no	NA	→	→	
Monitoring fluid visible on exterior of tank – yes or no	NA	→	→	
Requirements met for double-wall tanks shipped under interstitial vacuum – yes or no. If yes, record the value.	-26	-26	-26	
Record fluid level in reservoir for double-wall wet tanks	NA	→	→	
If required, tank passed pressure/soap test – yes or no	YES	→	→	

TANK INSTALLATION CHECKLIST

T1/D1 T2/D2A/T3/D2B

INSTALLING TANKS (See Sections 5 and 7)	TANK #1	TANK #2	TANK #3	TANK #4
Record tank diameter measurement #1 (before installation)	118.75	118.75	118.5	
Record final backfill bedding depth under tank - inches or centimeters	12+	→	→	
Record final tank spacing between tanks - inches or centimeters	36+	→	→	
Record final tank spacing from tank endcap to excavation walls - inches or centimeters	36+	→	→	
If applicable, deadmen used - factory-supplied or other	Factory	→	→	
If applicable, anchoring hardware - factory-supplied or other	Factory	→	→	
Record diameter measurement #2 (after straps are installed)	118.75	118.75	118.5	
Subtract diameter measurement #2 from #1 and record	0	0	0	
Deflection measurement meets Table 1-6 requirements - yes or no	Yes	→	→	
Voids under tank between ribs and under domes filled with backfill and tamped - yes or no	Yes	→	→	
Backfill placement and compaction meet requirements - yes or no	Yes	→	→	
Piping connections meet requirements - yes or no	Yes	→	→	
Fittings and other metal components are coated for corrosion protection - yes or no	Yes	→	→	
Record diameter measurement #3 (after backfilling to top of tank is complete)	118.75	118.75	118.5	
Subtract diameter measurement #3 from #1 and record	0	0	0	
Deflection measurement meets Table 1-6 requirements - yes or no	Yes	→	→	
Tank was ballasted prior to bringing backfill to top of tank - yes or no	Yes	→	→	

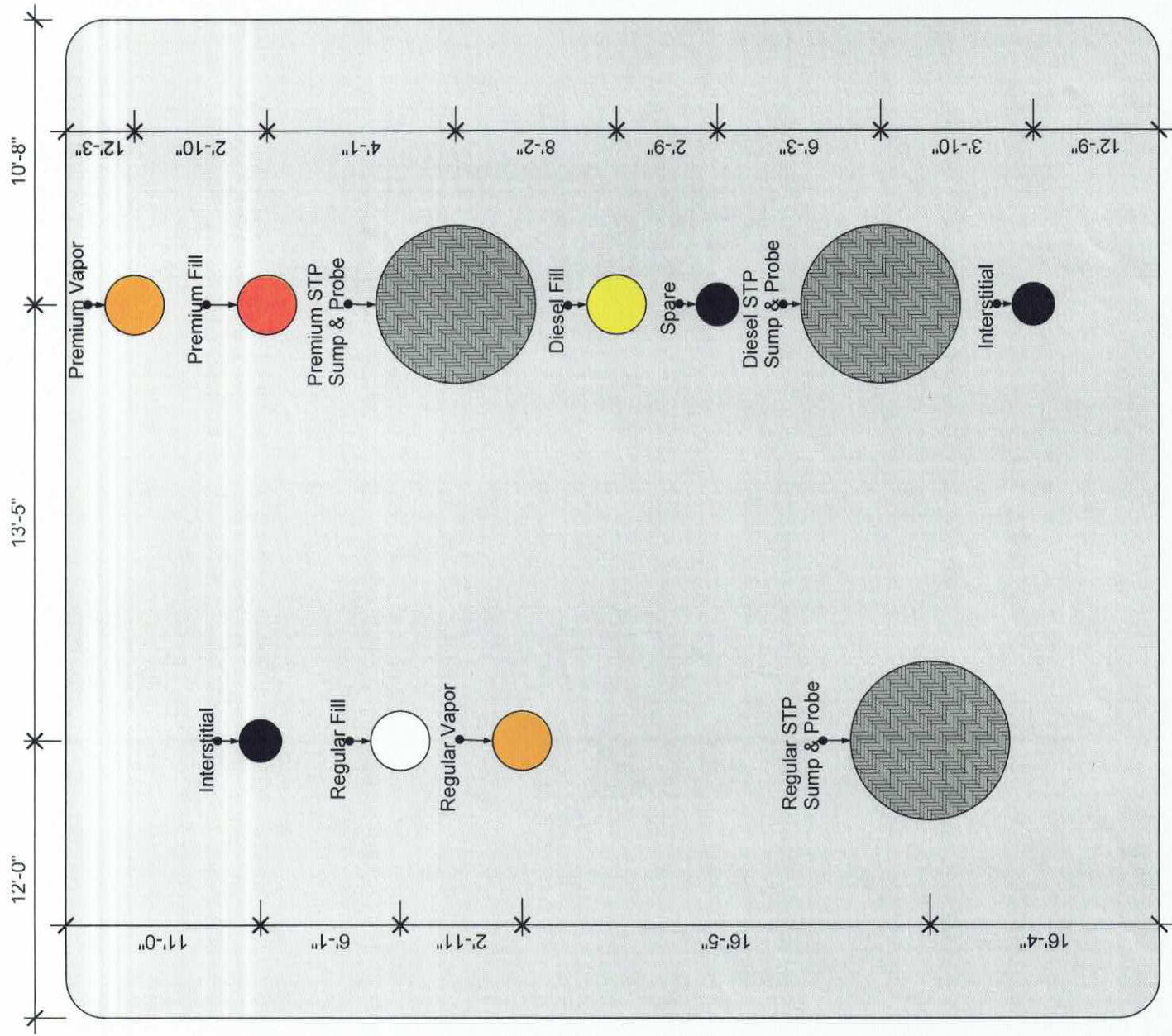
After backfilling is brought to top of tank (See Sections 5, 6 and 8)

Tank was ballasted after bringing backfill to top of tank - yes or no	Yes	→	→	
Postinstallation tests were conducted for pressure-testable tanks - yes or no	Yes	→	→	
If applicable, optional hydrostatic test was performed - yes or no	Yes	→	→	
If applicable, containment sump test was successful - yes or no	Yes	→	→	
Record final depth of backfill over tank - give in inches or centimeters				
Record diameter measurement #4 (after backfilling is brought to subgrade)	118.75	118.75	118.5	
Subtract diameter measurement #4 from #1 and record	0	0	0	
Final deflection measurement meets requirements of Table 1-6 - yes or no	Yes	→	→	
If applicable, type of surface pad used - concrete or asphalt	Concrete	→	→	
If applicable, thickness of surface pad used - give in inches or centimeters and note which type	8"	→	→	
If applicable, record monitoring fluid level when backfilling & top slab installation are complete	NA	→	→	

Note any variations and/or deviations from instructions (and attach written authorizations):

CONTRACTOR	TANK OWNER/REPRESENTATIVE
I verify that this information is a true record of the installation of the tanks listed here. <i>Monroe Mechanical Svc.</i>	I verify that this information is a true record of the installation of the tanks listed here, and that I have received a copy of the <i>Installation Manual</i> and this Tank Installation Checklist.
Name: <i>Mark Kinnely</i>	Name:
Telephone: <i>315.834.7014</i>	Telephone:
Email:	Email:
Address: <i>PO Box 398 Needport, NY 13166</i>	Address:
Signature: <i>Mark Kinnely</i>	Signature:
Date: <i>5/29/2022</i>	Date:

TO OWNER: After installation, retain the limited warranty, the *Installation Manual* and completed Tank Installation Checklist for future reference and to facilitate any warranty claim.



PBS 8-602001
T-001: Regular 20k 59" sump depth (install 12/9/25)
T-002A: Premium 8k 58.5" sump depth (install 12/9/25)
T-002B: Diesel 12k 57.5" sump depth (install 12/9/25)



Monroe Mechanical, Inc.
2813 NY-31
Weedsport, NY 13166
(315)834-7014

PROJECT
7-11 42194
450 Empire Blvd
Rochester, NY 14609

ISSUE
6/2/2026
Revision

DRAWN BY
JB

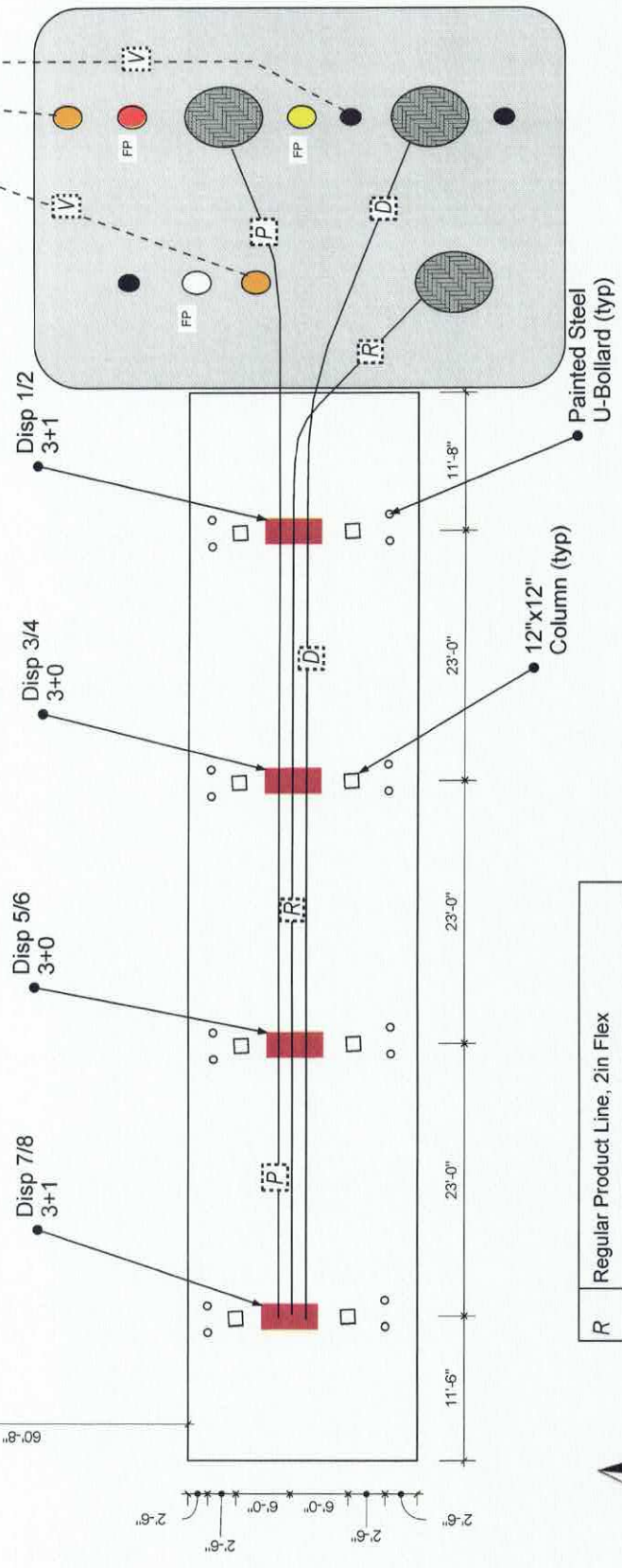
DESCRIPTION
As-Built tank/lines/pumps
Fuel Tank Details

SL 01

Fuel Vents

Store Entrance

Store



R	Regular Product Line, 2in Flex
P	Premium Product Line, 2in Flex
D	Diesel Product Line, 2in Flex
V	Vapor Lines, Flex

Legend



Scale: N.T.S.



Monroe Mechanical, Inc.
2813 NY-31
Weedsport, NY 13166
(315)834-7014

PROJECT
7-11 42194
450 Empire Blvd
Rochester, NY 14609

ISSUE
6/2/2026
Revision

DRAWN BY
JB

DESCRIPTION
As-Built Site Overview Details
Fuel Piping Details

SL 02