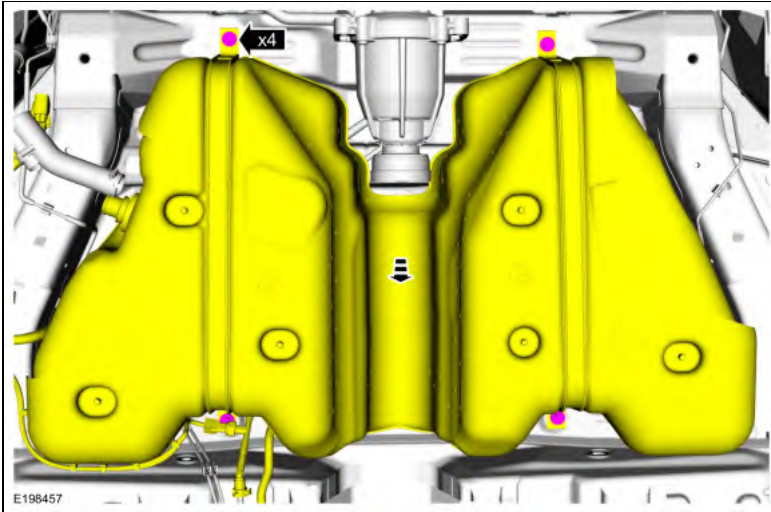
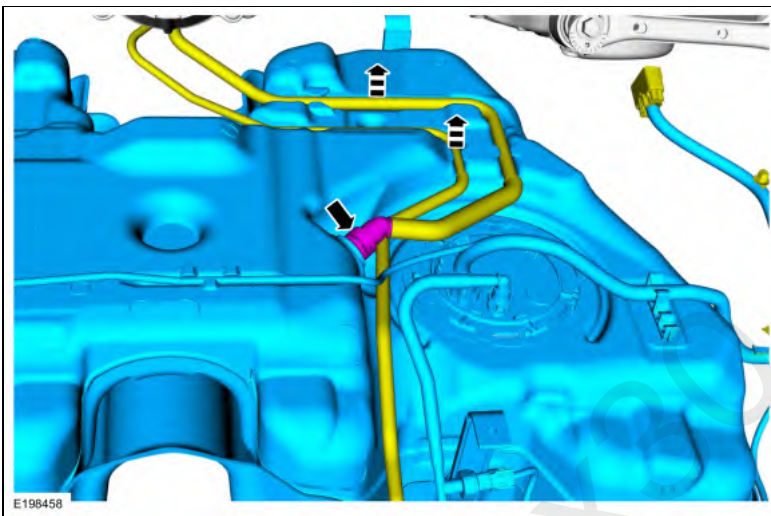




12.

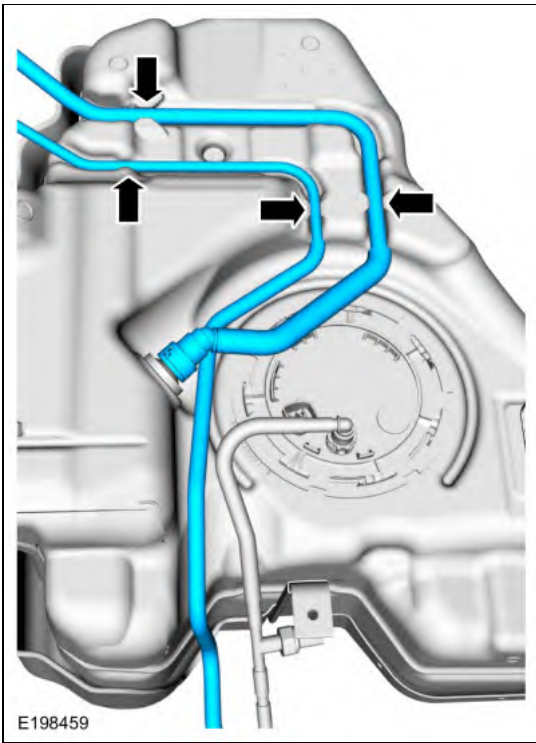
- Disconnect the vapor tube from the top of the fuel tank and position vapor tube aside.
Refer to: Quick Release Coupling (310-00 Fuel System - General Information - 2.7L EcoBoost (238kW/324PS)) .
- Remove the fuel tank from the vehicle.



Installation

1. **NOTE:** *Be fore installing the fuel tank, make sure the vapor tubes are routed properly on top of the fuel tank.*

To install, reverse the removal procedure.



2. Start the engine and inspect for fuel leaks.

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Fuel Tank Filler Pipe

Special Tool(s) / General Equipment

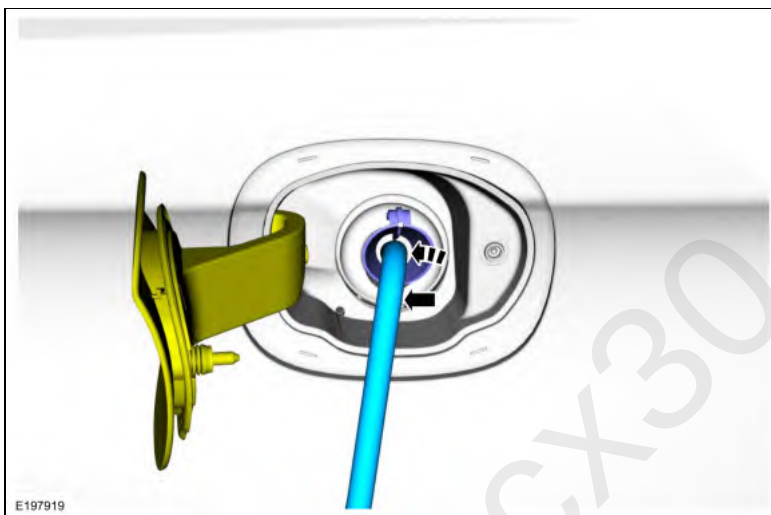
	292-00004 Fuel Tanker 100 GPM
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Removal

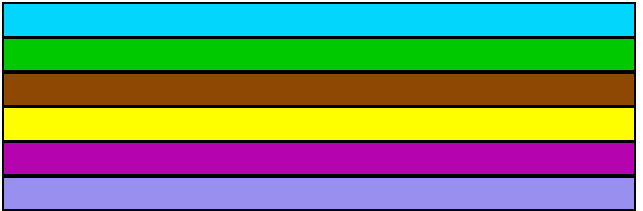
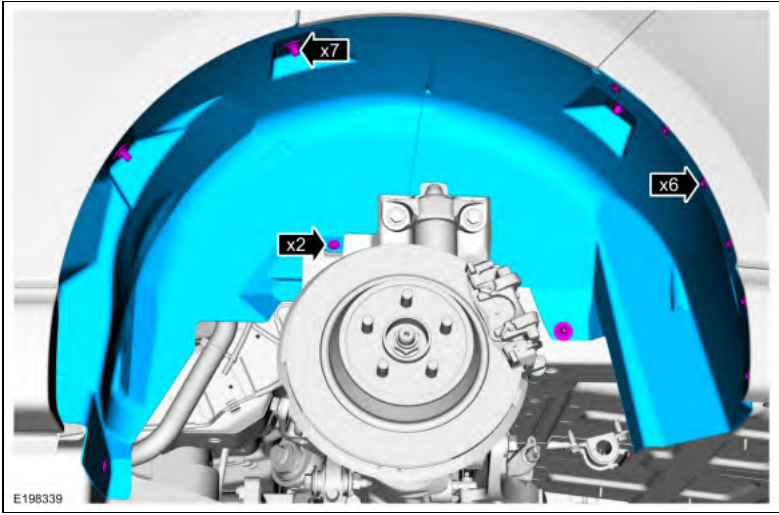
NOTE: Removal steps in this procedure may contain installation steps.

1. With the vehicle in NEUTRAL, position it on a hoist.
Refer to: Jacking and Lifting - Overview (100-02 Jacking and Lifting, Description and Operation).
2. Disconnect the battery ground cable.
Refer to: Battery Disconnect and Connect (414-01 Battery, Mounting and Cables, General Procedures).
3. **NOTE:** The supplemental refueling adapter is located in the luggage compartment.

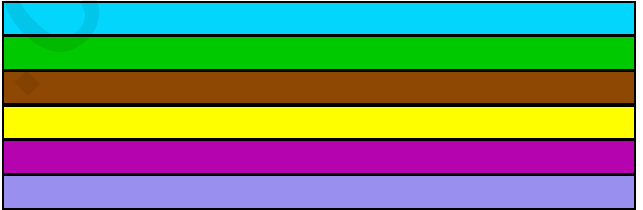
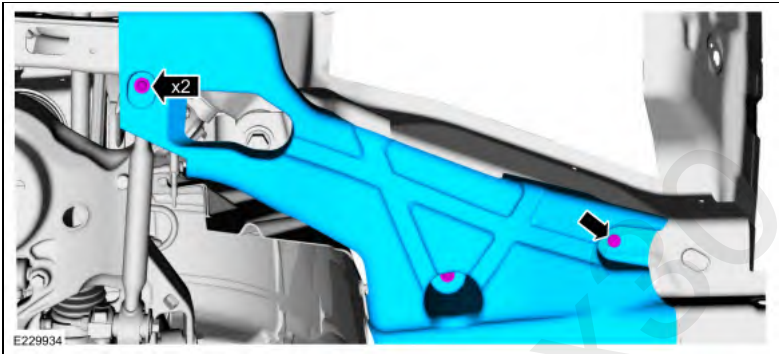
Install the supplemental refueling adapter and a length of semi-rigid fuel drain tube into the Easy Fuel[®],_{LC} (capless) fuel tank filler pipe.



4. Attach the Fuel Storage Tanker to the fuel drain tube and drain as much fuel as possible from the Easy Fuel[®],_{LC} (capless) fuel tank filler pipe, lowering the fuel level below the fuel tank inlet spout.
Use Special Service Tool: 292-00004 Fuel Tanker 100 GPM.
5. Remove the LHR wheel and tire.
Refer to: Wheel and Tire (204-04A Wheels and Tires, Removal and Installation).
6. Remove the retainers and the LHR wheel liner.



7. Remove the retainers and the LH shield.



8. **NOTE:** Some residual fuel may remain in the fuel tank filler pipe. Carefully drain into a suitable container.

Release the clamp and position the fuel filler pipe hose aside.
Torque: 35 lb.in (4 Nm)