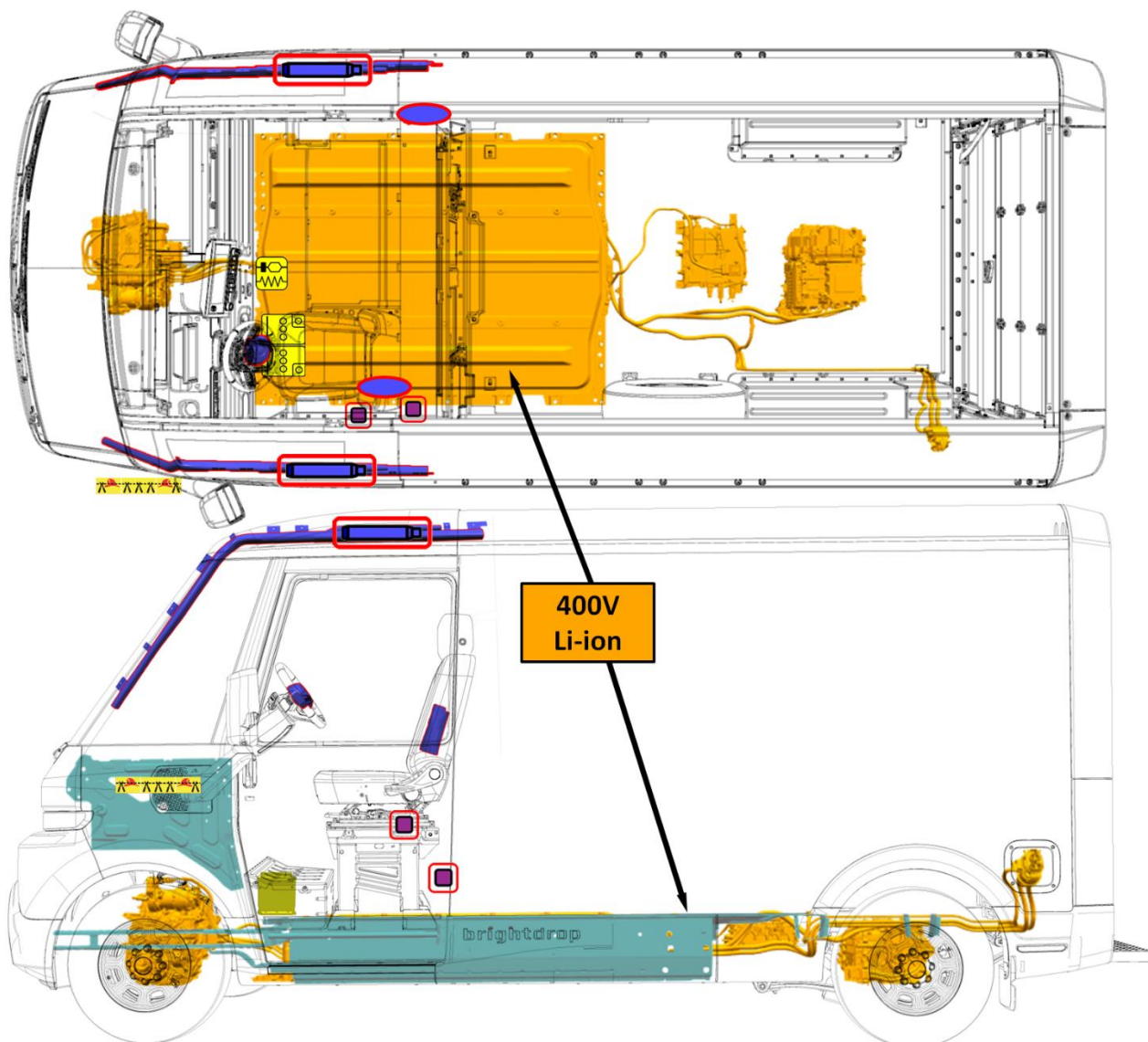




BrightDrop Zevo 400
3 Door Cargo Van
2024 only



	Airbag		Stored gas inflator		Seat belt pretensioner		SRS control unit		Gas strut/ Preloaded spring
	High strength zone		Battery low voltage		High voltage battery pack		High voltage power cable component		Cable Cut Location

DO NOT CUT ANY ORANGE COLORED HIGH VOLTAGE CABLES.

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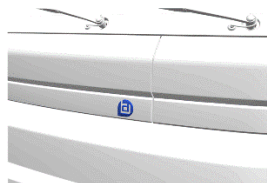
1. Identification / recognition



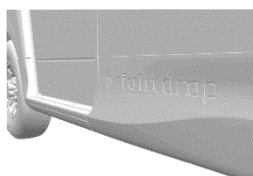
Lack of engine noise does not mean vehicle is off: vehicle movement capability exists until vehicle is fully shut down.

Always wear appropriate PPE.

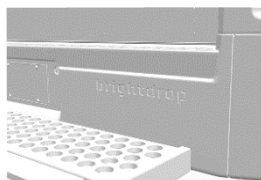
Emblems and Badging



Hood Emblem

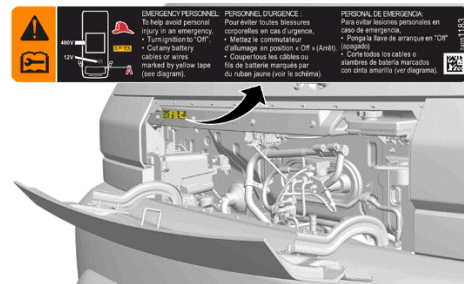


Side Badging



Rear Badging

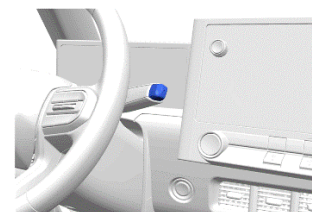
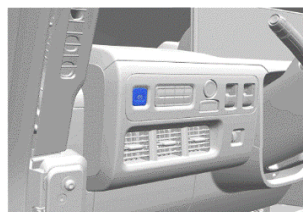
First Responder Information Label



2. Immobilization / stabilization / lifting

IMMOBILIZE VEHICLE:

1. Block the wheels.
2. Press the Electric Parking Brake (EPB) switch momentarily. The red parking brake status light will flash and then stay on once the EPB is fully applied.
3. Press the button at the end of the shift lever to shift to P (Park).



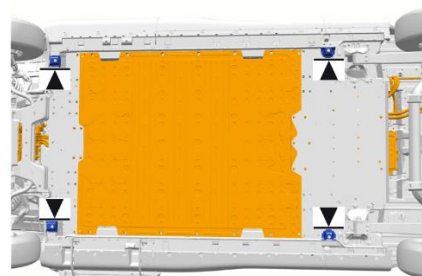
LIFTING POINTS:



There are features on the body of the vehicle, for use as primary lifting points.

The lifting point features should only be used for lifting the vehicle. Do NOT use these features as attachment points to move or tie the vehicle down.

Do NOT lift the vehicle from any locations on the high voltage battery.



3. Disable direct hazards / safety regulations

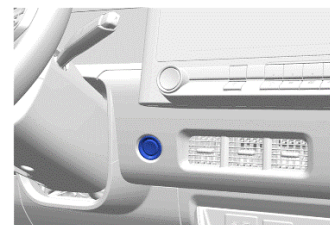


The vehicle is equipped with a 12v battery management system with internal fault detection, including thermal runaway alert and mitigation. To keep thermal runaway alert and mitigation available, DO NOT disable the 12v battery. To disable high voltage, cut the first responder cut loop.

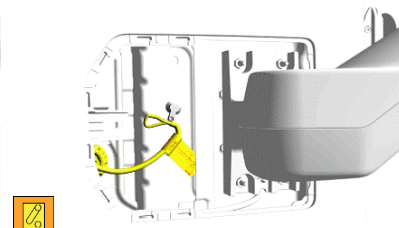
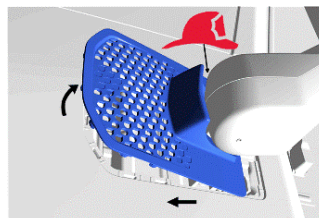
In the event of a "Battery Danger Detected, Safely Exit Vehicle" notification, DO NOT disable the 12v battery to disable the horn.

MAIN METHOD:

1. Press the POWER button to disable vehicle propulsion.



2. Remove the outside rearview mirror cover:
 - A. Start at the bottom of the cover and pry out.
 - B. Release the tabs at the front and top of the cover.
 - C. Slide the cover forward to remove.
3. Double cut the first responder loop marked by the yellow tape. Ensure that the cuts are clean and that there is no risk of loose wires touching.



Airbags can be disabled by removing the 12v battery negative cable. This will disable the thermal runaway alert and mitigation.



After disabling the first responder cut loop, wait at least 1 minute to allow high voltage energy to discharge.

DO NOT CUT ANY ORANGE COLORED HIGH VOLTAGE CABLES.

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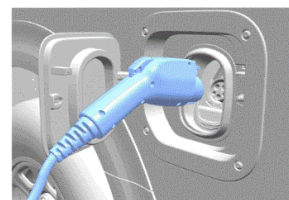
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VEHICLE AT CHARGE STATION:

If able, terminate charging by removing the charge handle from the vehicle.

The common charge handle is shown; The DC Fast Charge handle is moderately larger and may require additional effort to disconnect.



4. Access to the occupants

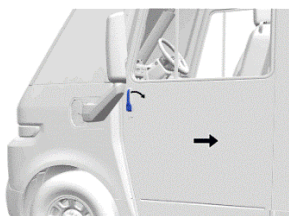
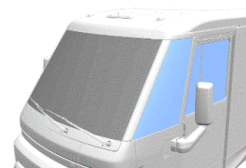
Refer to the front page for illustrations high strength zones and specific safety related component locations.



- The windshield is made of Laminated Glass



- The front quarter and side pocket door windows are made of Tempered Glass

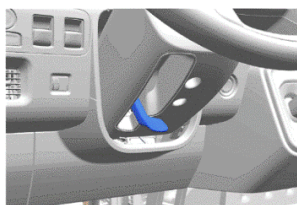


Passenger Compartment Door Access

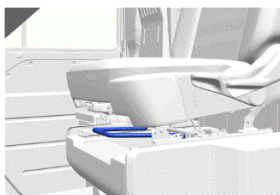
The inside and outside door handles are actuated by rotating the top of the handle from the front to the rear of the vehicle.

The side pocket doors slide from front to rear.

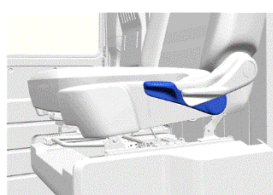
Steering Column Adjustment



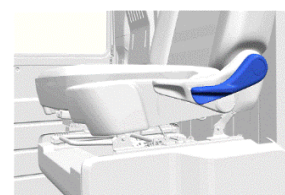
Seat Controls



Fore and Aft Adjuster

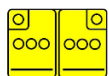


Height Adjuster



Recline Adjuster

5. Stored energy / liquids / gases / solids



12V
Lead Acid



400V
Li-ion



Fluid leaking inside the battery pack can become unstable and possibly a risk for fire. Check the battery pack temperature with a thermal imaging camera.

6. In case of fire



A battery on fire will not explode.



Always wear Self-Contained Breathing Apparatus (SCBA).

Use copious amounts of water to cool the battery and to extinguish a fire.



Potential for Battery Re-Ignition.

DO NOT CUT ANY ORANGE COLORED HIGH VOLTAGE CABLES.

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7. In case of submersion

The high voltage battery is isolated from the vehicle chassis. If the vehicle is immersed in water, there is no risk of electrocution by touching the vehicle.

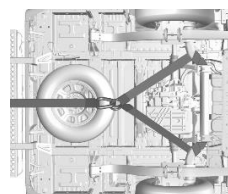
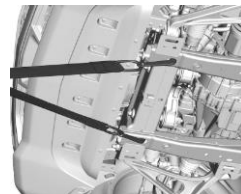
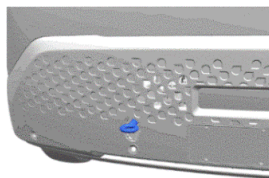
After the vehicle was removed from the water, do the following:

1. Allow the vehicle to dry out.
2. Perform the high voltage disabling procedure in Section 3.

8. Towing / transportation / storage

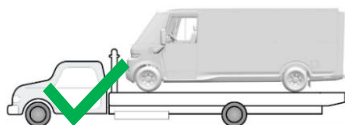
Carefully open the cover in the fascia by using the small notch that conceals the tow eye socket. Install the tow eye into the socket and turn it until it is fully tightened. When the tow eye is removed, reinstall the cover with the notch in the original position.

If equipped, the vehicle has specific attachment points to be used to pull the vehicle onto a flatbed car carrier from a flat road surface. Do not use these attachment points to pull the vehicle from snow, mud, sand, or ditch.

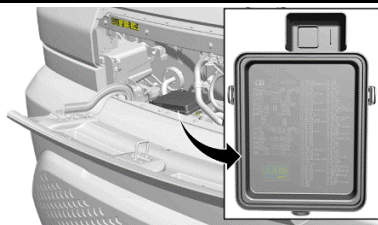


BrightDrop recommends a flatbed carrier or tow dollies to transport a disabled vehicle. A wheel lift truck along with properly rated tow dollies can be used if a flatbed carrier is not available.

The lifting point features should only be used for lifting the vehicle. Do NOT use these features as attachment points to move or tie the vehicle down.



Moving the vehicle with the drive wheels on the ground will generate unwanted energy. Limit the movement of the vehicle to the distance required to prepare the vehicle for towing.



If the horn must be disabled prior to transport, locate and remove the horn fuse from the underhood electrical center.

Storage and Disposal

Store the vehicle outside at a safe distance (15 meters / 50 feet) or separated from flammable objects.

The high voltage battery and leaked battery fluids should be properly disposed of according to local regulations. General Motors recommends removing and recycling the battery. Refer to recyclemybattery.com for more information.



Potential for continued hazards (rekindling/re-gassing/etc) if a damaged vehicle battery is jostled during recovery, including the towing and storage process.

9. Important additional information

This vehicle is supported by OnStar, where available.

10. Explanation of pictograms used

	Electric Vehicle		General warning sign		Warning, Electricity
	Battery Technology		Lifting Points		Thermal Imaging Camera
	Flammable		Toxic		Corrosive
	Injury Risk		Use Water		Cable Cut Location