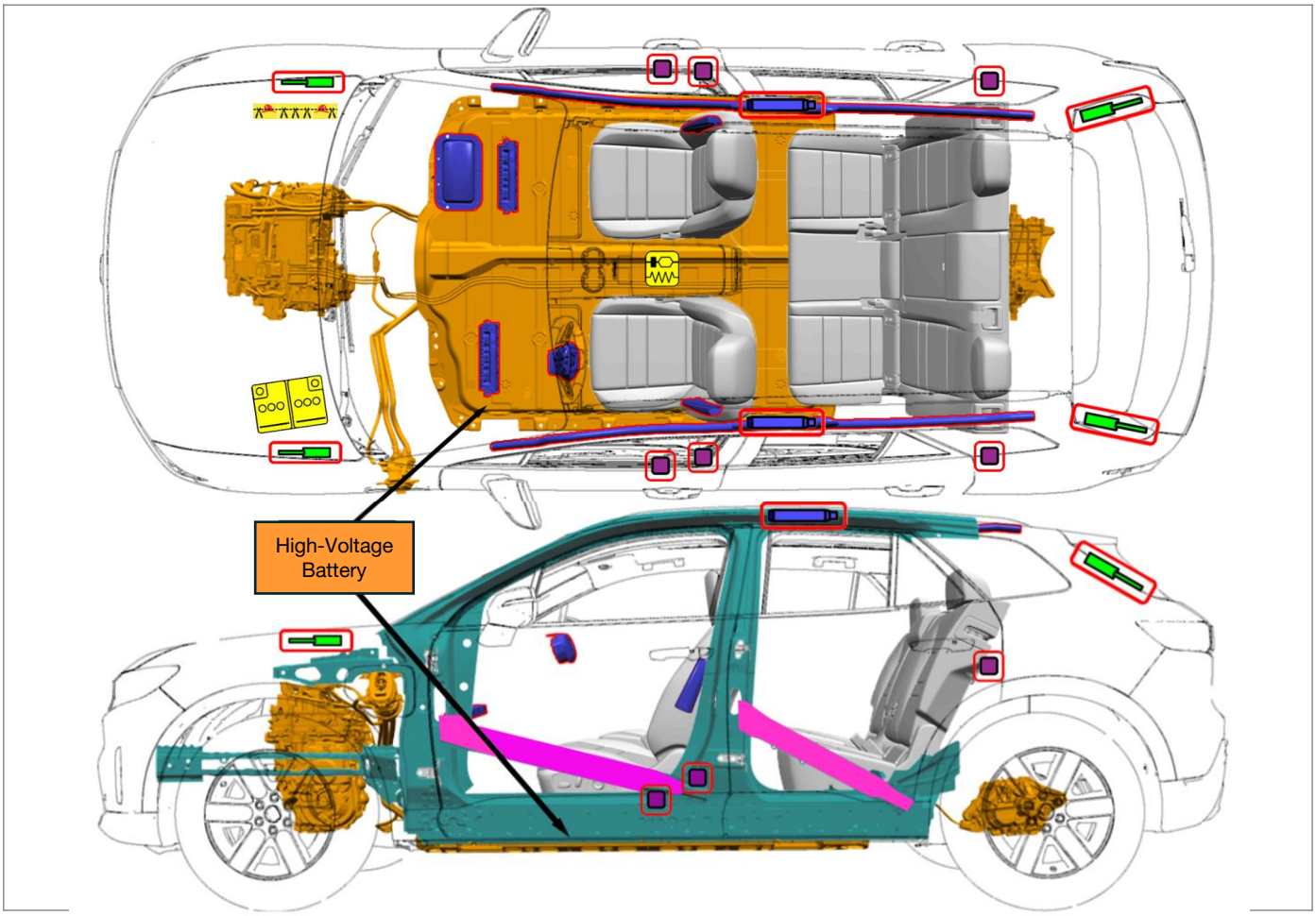


	Airbag		Stored Gas Inflator		Seat Belt Pretensioner		SRS Control Unit
	Gas Preloaded spring		High Strength Zone		12-Volt Battery		
	High Voltage Battery Pack		High Voltage Power Cable / Component		High-Voltage Disconnect (Cutting Solution)		Reinforcement

1. Identification / Recognition

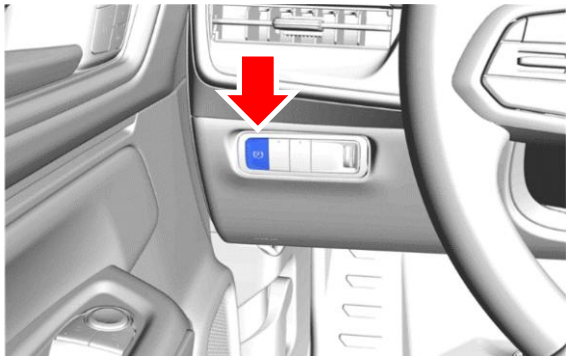
Lack of audible noise does not mean vehicle is off: vehicle movement capability exists until vehicle is fully shut down. Always wear appropriate PPE.

Emblems & Badging

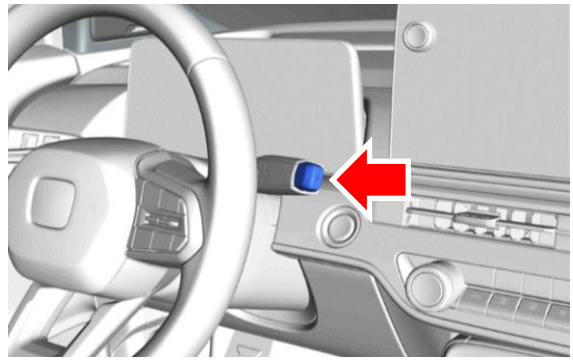
2. Immobilization / Stabilization / Lifting

Immobilize Vehicle

1. Block the wheels and press the parking brake switch. The **PARK** indicator will illuminate.



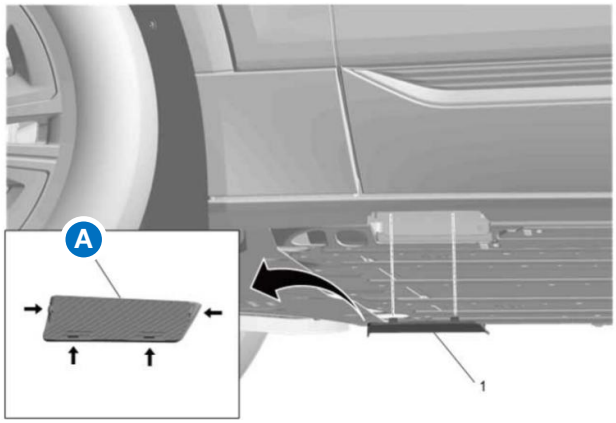
2. Press the brake pedal, then press the button at the end of the shift lever to shift to P (Park).



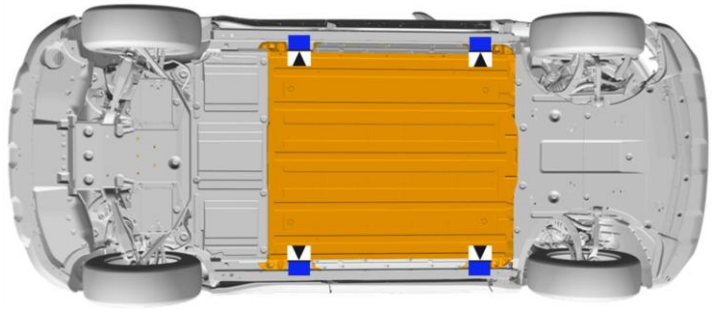
Lifting Points

Remove the covers (A) to reveal the lift points (blue).

DO NOT lift the vehicle from any locations on the high-voltage battery (orange).



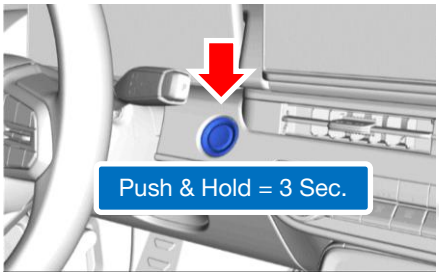
Recommended Lifting Points

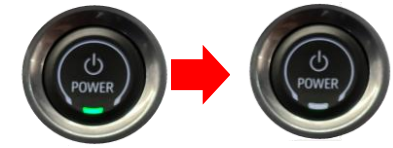


3. Disable Direct Hazards / Safety Regulations

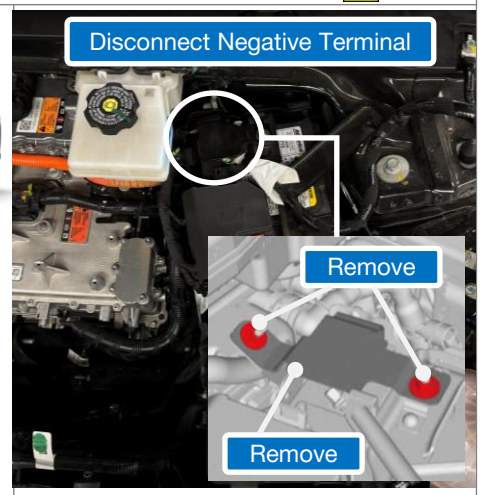
Engine Bay Access (How to Open the Hood)

Preferred Method



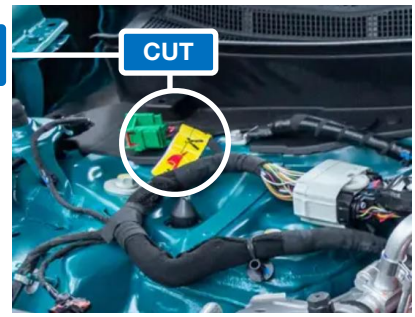


ON (GREEN) **OFF**



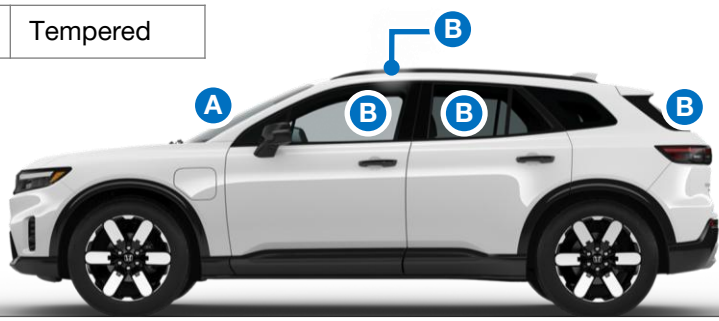
1 → 2 → 3 (If Necessary)

Alternative Method



4. Access to Occupants

A	Laminated	B	Tempered



5. Stored energy / Liquids / Gases / Solids

12-Volt Battery Lead Acid	
High-Voltage Battery 400 V, Lithium-Ion	

6. In Case of Fire

Potential for battery reignition

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

Always wear Self-Contained Breathing Apparatus (SCBA).

ABC powder fire extinguisher may **NOT** be used.

If it is safe to do so, direct water into the high-voltage battery area from underneath the vehicle between the front and rear tires.

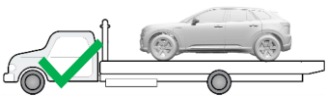
7. In Case of Submersion

Aside from severe damage to the vehicle, there is no risk of an electric shock from touching the vehicle's body or framework - in or out of the water. If the high-voltage battery was submerged, you may hear noises from the battery as the cells are being discharged from shorting.

If submerged or partly submerged in water, first pull the vehicle out of the water, then shut down the high-voltage system.

NOTE: If touching high-voltage cables and/or other high-voltage components is unavoidable, personal protective equipment (insulating gloves, goggles, and boots) should always be worn.

8. Towing / Transportation / Storage



9. Important Additional Information

For more detail information, refer to the applicable emergency response guide at www.techinfo.honda.com

10. Explanation of Pictograms Used

	Power Switch		Lifting Points		Hood Release / Opener Control		Keyless Operation Key Distance
	Electricity or Dangerous Voltage		General Warning		Use Water to Extinguish Fire		