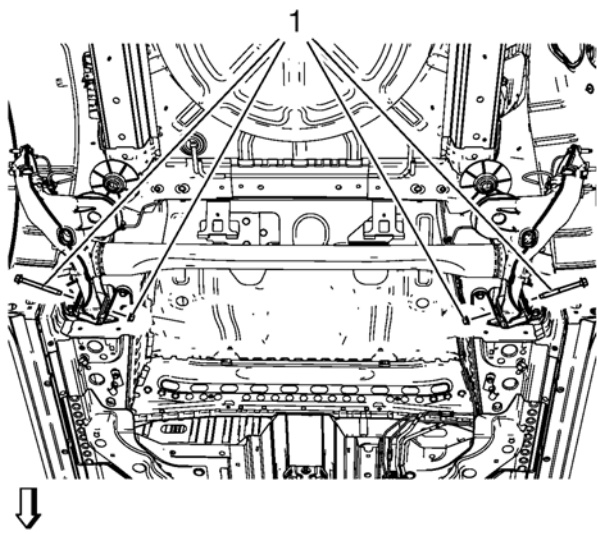
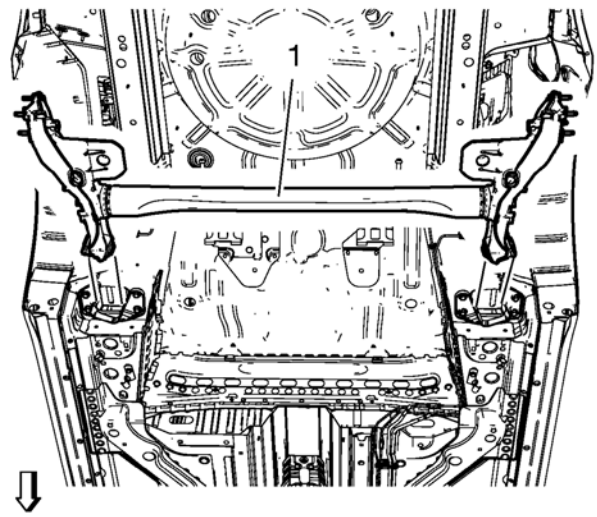


**Caution:** Support the brake caliper with heavy mechanic wire, or equivalent, whenever it is separated from its mount and the hydraulic flexible brake hose is still connected. Failure to support the caliper in this manner will cause the flexible brake hose to bear the weight of the caliper, which may cause damage to the brake hose and in turn may cause a brake fluid leak.

- 6. Without disconnecting the hydraulic brake flexible hose, remove wheel bearing/hub and brake assembly (2) upward and secure the wheel bearing/hub and brake assembly with heavy mechanics wire (1), or equivalent.
- 7. Support the rear axle with a hydraulic lift table.
- 8. Remove the lower shock bolts. Refer to [Shock Absorber Replacement](#).
- 9. Lower the hydraulic lift table and remove the rear coil springs. Refer to [Rear Spring Replacement](#).



- 10. Remove both rear axle bushing bolts (1) nuts.



- 11. Use the hydraulic lift table to lower the rear axle (1) from the vehicle.