VEHICLE LIFTING POINTS

CONTENTS

DESCRIPTION AND OPERATION:

Lifting...... 0B-1

DIAGNOSIS: (Not Applicable)

MAINTENANCE AND ADJUSTMENTS: (Not Applicable)

MAJOR REPAIR: (Not Applicable) SPECIFICATIONS: (Not Applicable)

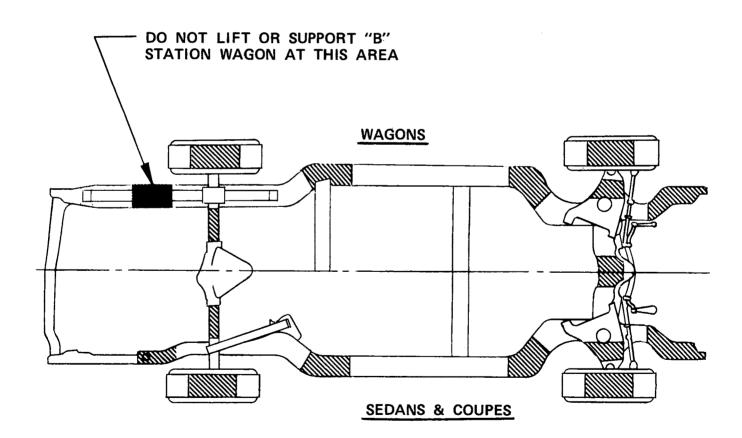
DESCRIPTION AND OPERATION

LIFTING

If it is necessary to use any lifting device other than the original equipment jack, such as a hydraulic, scissors, or floor jack, or a service station or dealer hoist, see Figures 0B-1, 0B-2 and 0B-3 for acceptable lifting points. Lifting

should only be done at the locations indicated to prevent possible damage to the vehicle.

CAUTION: When jacking or lifting a vehicle at the frame side and other prescribed lift points, be certain that lift pads do not contact catalytic converter as damage to the converter may result.

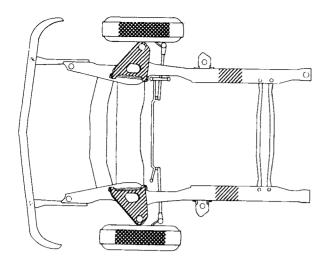


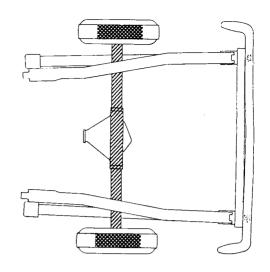
NOTE: SUPPORTS MUST BE POSITIONED SO AS TO DISTRIBUTE LOAD AND SUPPORT VEHICLE IN A STABLE MANNER

3B0B1

Figure OB-1 Lifting Points A, B, C and E Series

0В- 2 1975 BUICK SERVICE MANUALW. TeamBuick.com





DRIVE ON HOIST

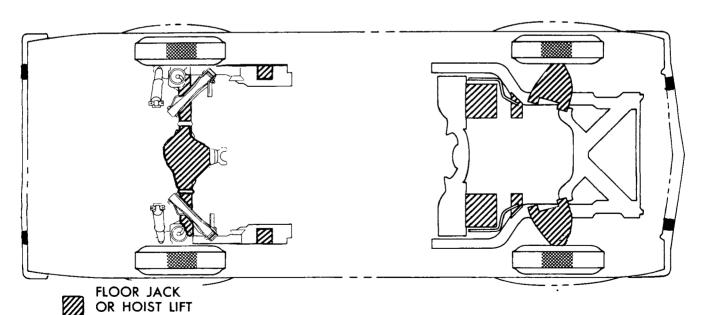
BUMPER JACK AT FRAME ATTACHMENT ONLY

FLOOR JACK OR HOIST LIFT

NOTE: SUPPORTS MUST BE POSITIONED SO AS TO DISTRIBUTE LOAD AND SUPPORT VEHICLE IN A STABLE MANNER.

4B0B2

Figure OB-2 Lifting Points X Series



BUMPER JACK

DRIVE ON HOIST

NOTE: SUPPORTS MUST BE POSITIONED SO AS TO DISTRIBUTE LOAD AND SUPPORT VEHICLE IN STABLE MANNER.

5B0B3