

SWITCH—HAZARD FLASHER

986294—986293

CHEVROLET—CHEVELLE—CHEVY II—CORVAIR—CORVETTE  
CHEVROLET TRUCK—CHEVY VAN—GREENBRIER

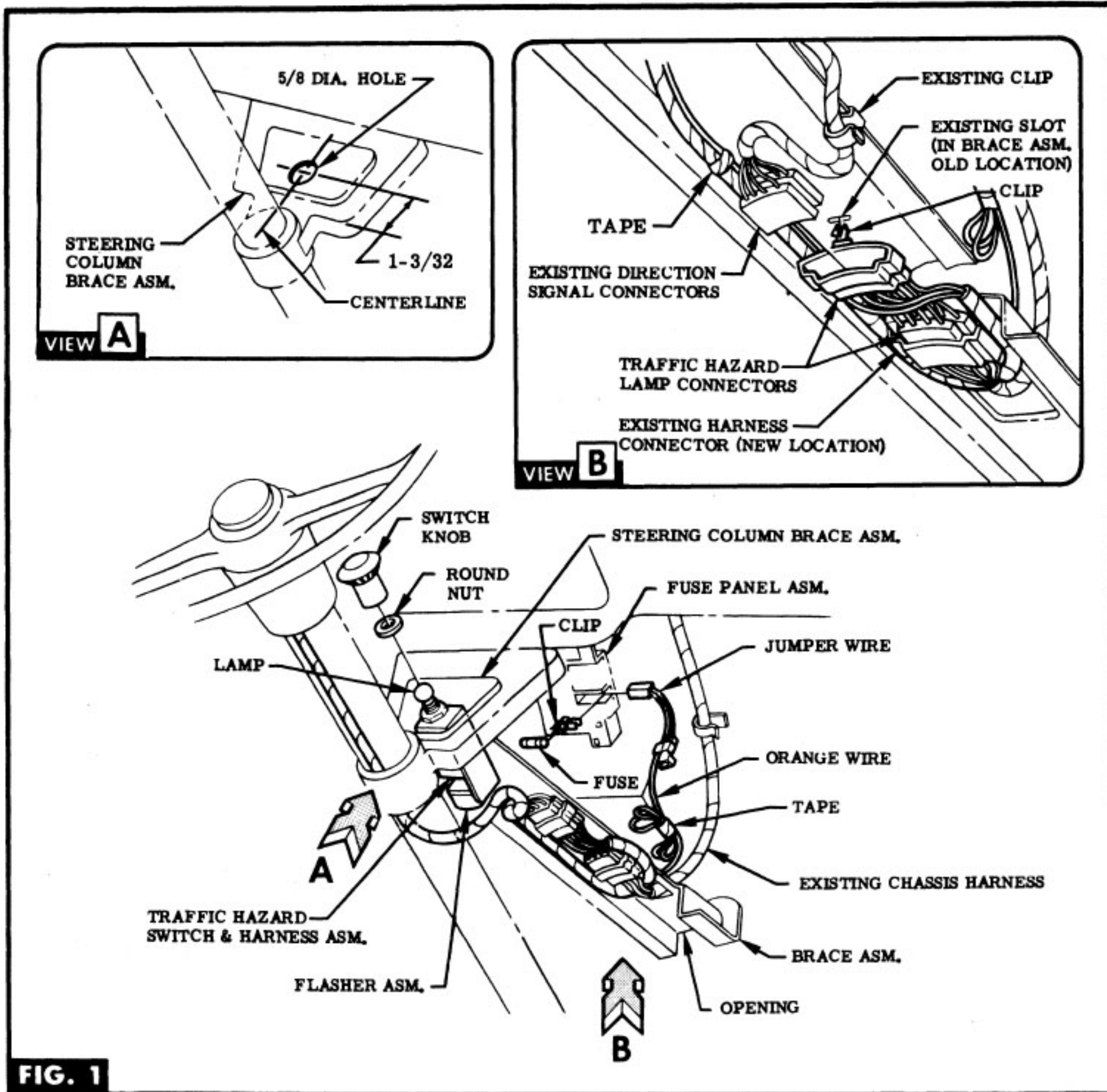


FIG. 1

CORVAIR 95

**STEP 1** DISCONNECT POSITIVE BATTERY CABLE.

**STEP 2** LOCATE, CENTERPUNCH & DRILL HOLE THRU STEERING COLUMN BRACE. SEE VIEW A.

**STEP 3** INSTALL SWITCH & HARNESS ASM. WITH ROUND NUT. ATTACH LAMP, KNOB & FLASHER ASM. SEE FIG. 1.

**STEP 4** REMOVE EXISTING HARNESS CONNECTOR FROM BRACE ASM. & DISCONNECT DIRECTION-SIGNAL CONNECTORS. ATTACH TRAFFIC HAZARD LAMP CONNECTORS TO EXISTING VACATED HARNESS CONNECTOR. ROUTE TRAFFIC HAZARD LAMP HARNESS BEHIND EXISTING HARNESS CONNECTOR & ATTACH CONNECTOR TO BRACE ASM. IN NEW LOCATION. ATTACH DIRECTION-SIGNAL CONNECT-

ORS TO TRAFFIC HAZARD LAMP CONNECTOR, SNUG TRAFFIC HAZARD LAMP HARNESS & ORANGE WIRE UP INTO CORNER OF BRACE ASM. & SNAP TRAFFIC HAZARD LAMP CONNECTOR INTO PLACE. SEE FIG. 1 & VIEW B.

**STEP 5** ROUTE ORANGE WIRE FROM SWITCH & HARNESS ASM. UNDER BRACE & UP THRU OPENING IN BRACE TO FUSE PANEL. INSERT FUSE CLIP & FUSE INTO RECEPTACLE IN FUSE PANEL MARKED "HTR" OR "B.U. LPS." PLUG ORANGE WIRE CONNECTOR ONTO CLIP. LOOP & TAPE EXCESS WIRE. SEE FIG. 1. **NOTE** If receptacle is occupied, remove & plug into Jumper Wire.

**STEP 6** CONNECT POSITIVE BATTERY CABLE & SEE LAST SHEET FOR CHECKING OPERATION.