

330CP-04

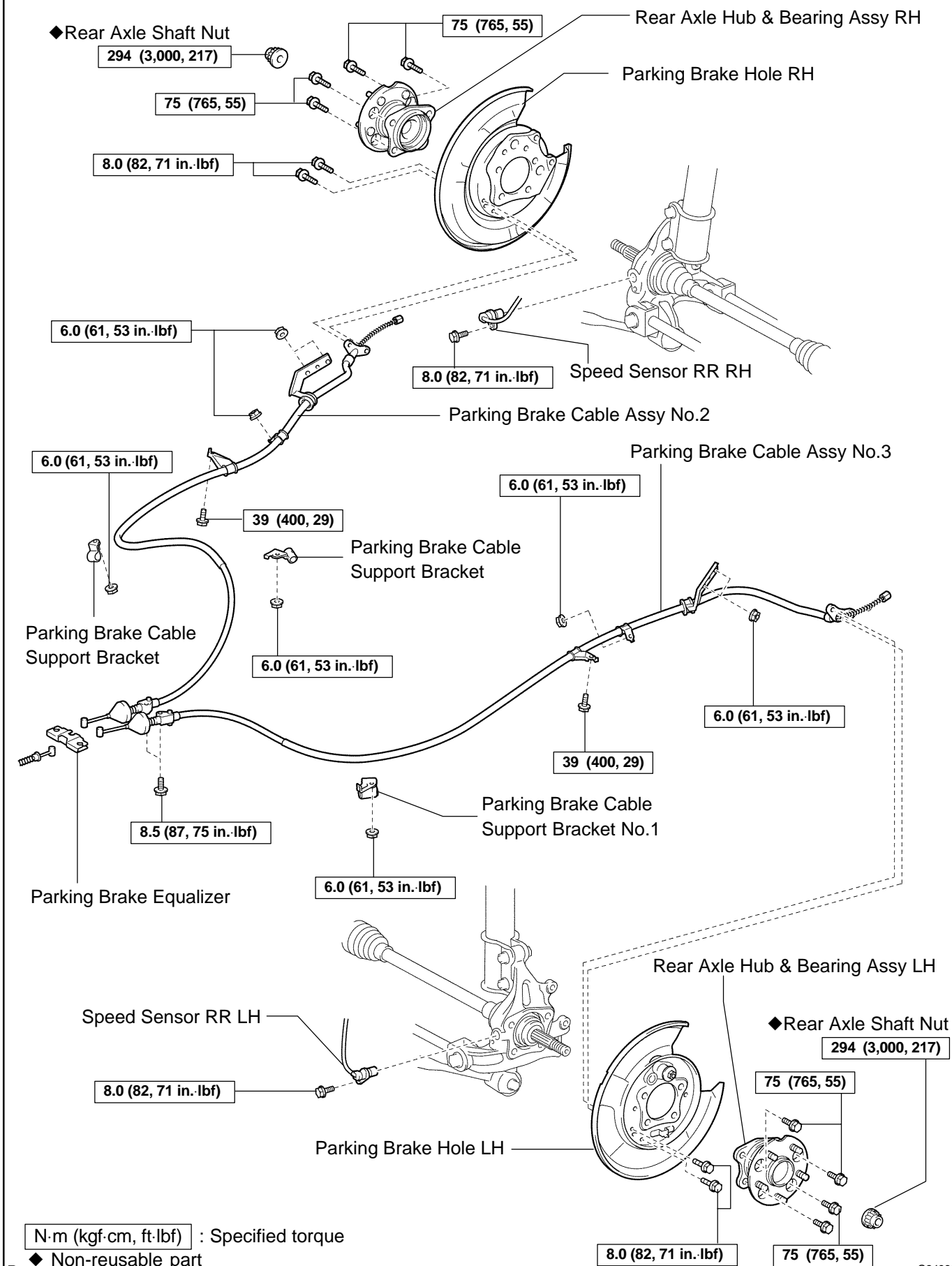
Diagram illustrating the components and torque specifications for the parking brake cable assembly:

- 8.0 (82, 71 in.-lbf)**: Torque specification for the top mounting bracket.
- 6.0 (61, 53 in.-lbf)**: Torque specification for the bracket securing the cable to the drum.
- Parking Brake Cable Assy No.2**: The cable assembly connecting the drum to the equalizer.
- Parking Brake Cable Support Bracket**: Bracket supporting the cable near the drum.
- 39 (400, 29)**: Torque specification for the bracket securing the cable to the frame.
- 6.0 (61, 53 in.-lbf)**: Torque specification for the bracket securing the cable to the frame.
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- 8.5 (87, 75 in.-lbf)**: Torque specification for the bracket securing the cable to the frame.
- Parking Brake Equalizer**: The component that splits the cable force to the two wheels.
- 6.0 (61, 53 in.-lbf)**: Torque specification for the bracket securing the cable to the frame.
- Parking Brake Cable Support Bracket No.1**: Bracket supporting the cable near the equalizer.
- 39 (400, 29)**: Torque specification for the bracket securing the cable to the frame.
- 6.0 (61, 53 in.-lbf)**: Torque specification for the bracket securing the cable to the frame.
- Parking Brake Cable Assy No.3**: The cable assembly connecting the equalizer to the drum.
- 6.0 (61, 53 in.-lbf)**: Torque specification for the bracket securing the cable to the drum.
- 8.0 (82, 71 in.-lbf)**: Torque specification for the top mounting bracket.

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4WD:



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