Alignment Specification

Meets ASE Task: A4 – E-2 – P-1

Name:_____   Date:_____   Time on Task:_____

Make/Model/Year:_____   VIN:_____

Evaluation (Enter number from 4, 3, 2, 1) :_____

☐ 1. Find the following alignment angle specifications for your vehicle:

Camber (left)   preferred = _____   minimum _____   maximum _____

Camber (right) preferred = _____   minimum _____   maximum _____

Caster (left)   preferred = _____   minimum _____   maximum _____

Caster (right) preferred = _____   minimum _____   maximum _____

Front toe   preferred = _____   minimum _____   maximum _____

Rear camber   preferred = _____   minimum _____   maximum _____

Total rear toe preferred = _____   minimum _____   maximum _____

☐ 2. Determine the diagnostic angle specifications for your vehicle:

Toe-out on turn (TOOT)   inside wheel = _____ degrees

outside wheel = _____ degrees

Maximum allowable variation = _____ degrees

Steering axis inclination (SAI)   left = _____

right = _____

Maximum allowable difference = _____