ServiceCipher Invoice Report

REPAIR SUMMARY

- A courtesy inspection was conducted at no charge.
- Two control arms were replaced. The control arms are crucial for connecting the wheels to the car's chassis and help ensure smooth suspension movement.
 - Two ball joints were replaced. Ball joints are key parts that allow the wheels and suspension to move together smoothly.
 - A wheel alignment was performed, necessary for ensuring the car drives straight and the tires

COST BREAKDOWN

- CentroleArms (2)C\$306.30rms: The control arms were replaced to maintain proper suspension
- gBalhdoints (2): \$260 26 e could lead to severe handling issues or uneven tire wear.
- Alignmente \$1 10 12 21 Joints: Ball joints were replaced to ensure the wheels turn and move
- sMechanic Labor: \$942.14 on. If not replaced, it could lead to poor steering and increased risk of
- Enviro & Fechnology Feen\$3.88ailure, which can be a safety hazard.
- Job Supplies: \$86.43
- Sales Tax: \$160.65
 - Total Amount Due: \$1878.87 inspection to spot any additional issues early.

 - WHAT DOES THIS ACTUALLY MEAN? Wheels to ensure they were in good condition or if Control Arms: These connect the vehicle's wheels to its body, allowing for controlled, smooth movement of the suspension. Without them functioning properly, the car's handling could be compromised, and tire wear could occur.
 - Ball Joints: These are small, round bearings inside a socket, allowing the suspension system to move smoothly. If they fail, you might notice poor steering capabilities and increased wear on suspension components.
- Alignment: This is the adjustment of the wheels so they are set to the car manufacturer's Specifications Prosalignment can cause uneven tire wear and poor handling.

- vork completed is covered by a nationwide 24-month/24,000-mile warranty. For any Regular Alignment Checks: Consider scheduling wheel alignment inspections every two years or whenever you notice the car pulling to one side or uneven tire wear.
- Routine Tire Inspections: It's a good idea to inspect your tires for wear and tear regularly and rotate them every 5,000 to 7,000 miles to ensure even wear.
- Keep an eye on Steering Feel: If you ever feel your steering wheel is loose or the car isn't handling right, bring it back to the shop for a check-up.