



PREVENTIVE MAINTENANCE CHECKLIST

Date & Time: 10-15-2025 9:19 AM

Site ID: LF08

Location SB 40TH PL NE @ 185TH ST

Product: AutoPatrol

Technician Name: Thomas Yuen

See Associated Ticket:

| Item | Status | Note/Action (If Status N/A, please specify) |
|---|--------|---|
| 1. Clean dirt, grime, and graffiti off enclosure and glass. | Pass | |
| 1.1. Clean Graffiti. | | |
| <i>Check physical integrity. Check paint/housing for graffiti and (or) other vandalism.</i> | | |
| 1.2. Clean Glass: | Pass | |
| <i>Clean and inspect all glass and enclosures.</i> | | |
| 1.3. Clean Enclosure (Interior): | Pass | |
| <i>Clear vents/fans of obstruction. Remove dust and dirt by vacuum/wiping.</i> | | |
| 1.4. Check Enclosure: | Pass | |
| <i>If enclosure moved during cleaning, tighten base.</i> | | |
| 2. Perform a general site inspection to include environmental and road conditions. | N/A | |
| 2.1. PLP/Loop Loop: | | |
| <i>Check for exposed or cut loop wiring, and epoxy wear and tear.</i> | | |
| 2.2. Power & Grounding: | Pass | |
| <i>Inspect all power and grounding connections.</i> | | |
| 2.3. Radar: | Pass | |
| <i>Inspect radar and cables. Visually inspect antenna.</i> | | |
| 2.4. WVDS: | N/A | |
| <i>Check for popped out pucks, visible cracks, or other noticeable damage.</i> | | |
| 3. Inspect poles, bases, and enclosures. | | |

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|---|------|
| 3.1. Pole: Check studiness. Check hurricane collar and confirm screws are tight. | Pass |
| 3.2. Base: Check for cracks. Ensure bolts (and latch bolt) are tight and secure inside base. | Pass |
| 3.3. Enclosure: Confirm straps are tight and secure against pole. Tighten if loose. | Pass |
| 4. Inspect cables and connections. | |
| 4.1. Cables: Check all cables for visible wear or damage. | Pass |
| 4.2. Connections: Check for exposed wires on pole connecting to radar, camera enclosure, and strobe. | Pass |

5. Take (and attach) photo of enclosure, pole, and photo enforcement sign(s) for presence and damage.

5.1. Enclosure:



5.2. Pole:



5.3. Photo Enforcement Sign(s):

