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## NEW DEVICES RECENTLY IMPLEMENTED (CONTINUED)

## 2. Blank-Out Signs:

- a. Effectively convey critical information to motorists;
- b. Utilizes LED lighting for enhanced visibility and recognition;
- c. Offer versatility of power source, settings to engage during specific times, and remote control or vehicle activation;
- d. Are cost effective and energy efficient;
- e. Public Works has installed 3 turn restriction devices with initial observations showing positive effects; and
- f. Future test project for No Left-turn / Active RRX signs being considered at select RRX locations.





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## NEW DEVICES RECENTLY IMPLEMENTED (CONTINUED) 3. LED Lit Signs: a. LED signs aid in increasing driver awareness and compliance; b. LED's can outline the edge, words or symbols of a sign and can be set to flash, operate in sequential, or steady mode; c. Can function as pedestrian or vehicle activated; d. Prior studies showed significant benefits of LED stop signs;

- e. Public Works recently installed our first solar powered LED edge lit stop sign on California Ave. at Bolton Ave.; and
- f. Additional LED devices including our first LED lit chevrons are under consideration.











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