

**CITY OF GARDEN CITY**  
**Traffic Advisory Committee**  
**Meeting Agenda**  
**Monday, April 7, 2014**  
**5:30 p.m.**

**A. Call Meeting to Order:**

**B. Members Present:**

**C. Members Absent:**

**D. Others Present:**

**E. Approval of Minutes:**

**F. Summary of Current Projects:**

**G. Old Business:**

1. Speeding Concern on Residential Street

- Citizen requests resolution involving speeders on Belmont Place between Labrador Blvd. and Long Blvd.
- Attached are drawings representing the following:
  - The location and results of the speed study conducted for this request<sup>1</sup>
  - Traffic Calming Island and signage locations<sup>2</sup>
    - Dimensions of island – 13'x 30'<sup>3</sup>
    - Costs – Concrete \$1,450 & Signage \$900

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<sup>1</sup> Belmont Place Speed Study

<sup>2</sup> Location of Traffic Calming Island

<sup>3</sup> Picture of Traffic Calming Island

## **H. New Business:**

### 1. Stop sign request at Third Street and Hazel Street

- Citizen states they have witnessed a number of near misses at this location and feels there is a need for a Stop sign
- Attached drawing shows the location of the proposed Stop sign locations<sup>4</sup>
- The result of the accident report shows the intersection has experienced two accidents in five years
- Staff has identified possible sight distance issues involving the trees located at 911 N. Third Street

### 2. Advance Stop Warning Signs request at Seventh Street and Walnut Street

- Citizen states they have witnessed a number of near misses at this location and feels there is a need for Advanced Stop Warning Signs to reduce chances of an accident
- Attached drawing shows the location of the proposed Advance Warning Sign locations<sup>5</sup>
- The result of the accident report shows the intersection has experienced four accidents in five years
- Staff had some tree branches removed which may have created possible sight distance issues at the intersection

### 3. Change Configuration of the Pavement Markings at the Intersection of Campus Drive and Mary Street

- Citizen states the intersection would be more efficient with a right turn only lane for northbound traffic
- Attached drawing shows the current configuration of the pavement markings<sup>6</sup>
- The result of the accident report shows out of 10 accidents, zero accidents were due to right turns

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<sup>4</sup> Map with location of Stop signs

<sup>5</sup> Map showing proposed Advance Warning Signs

<sup>6</sup> Map showing current configuration of pavement marking at Campus & Mary

**I. Other Business:**

1. Board needs to select officers for 2014
  - Chair
  - Vice Chair

**J. Committee Member Observations:**

1. Gloria Allen - Chairperson:
2. Keith Collins – Vice Chairperson:
3. Julie Christner:
4. Vicki Germann:
5. Ron Hall:
6. Sgt. Matt Cole:

**K. Adjourn Meeting**

**SPEED STUDY**  
**Three Day Count**

**2-25-2014**  
**Southbound**  
**Total Vehicles 1758**  
**Average Speed 25 MPH**  
**85th Percentile 30 MPH**  
**95th Paercentile 34 MPH**  
**> 35 MPH - 30**

**2-25-2014**  
**Northbound**  
**Total Vehicles - 1727**  
**Average Speed 25 MPH**  
**85th Percentile 31 MPH**  
**95th Percentile 34 MPH**  
**> 35 MPH - 48**

**10-7-2013**  
**Southbound**  
**Total Vehicles - 2026**  
**Average Speed 22 MPH**  
**85th Percentile 29 MPH**  
**95th Percentile 32 MPH**  
**> 35 MPH MPH - 20**

**10-7-2013**  
**Northbound**  
**Total Vehicles - 2040**  
**Average Speed 22 MPH**  
**85th Percentile 29 MPH**  
**95th Percentile 32 MPH**  
**> 35 MPH - 18**

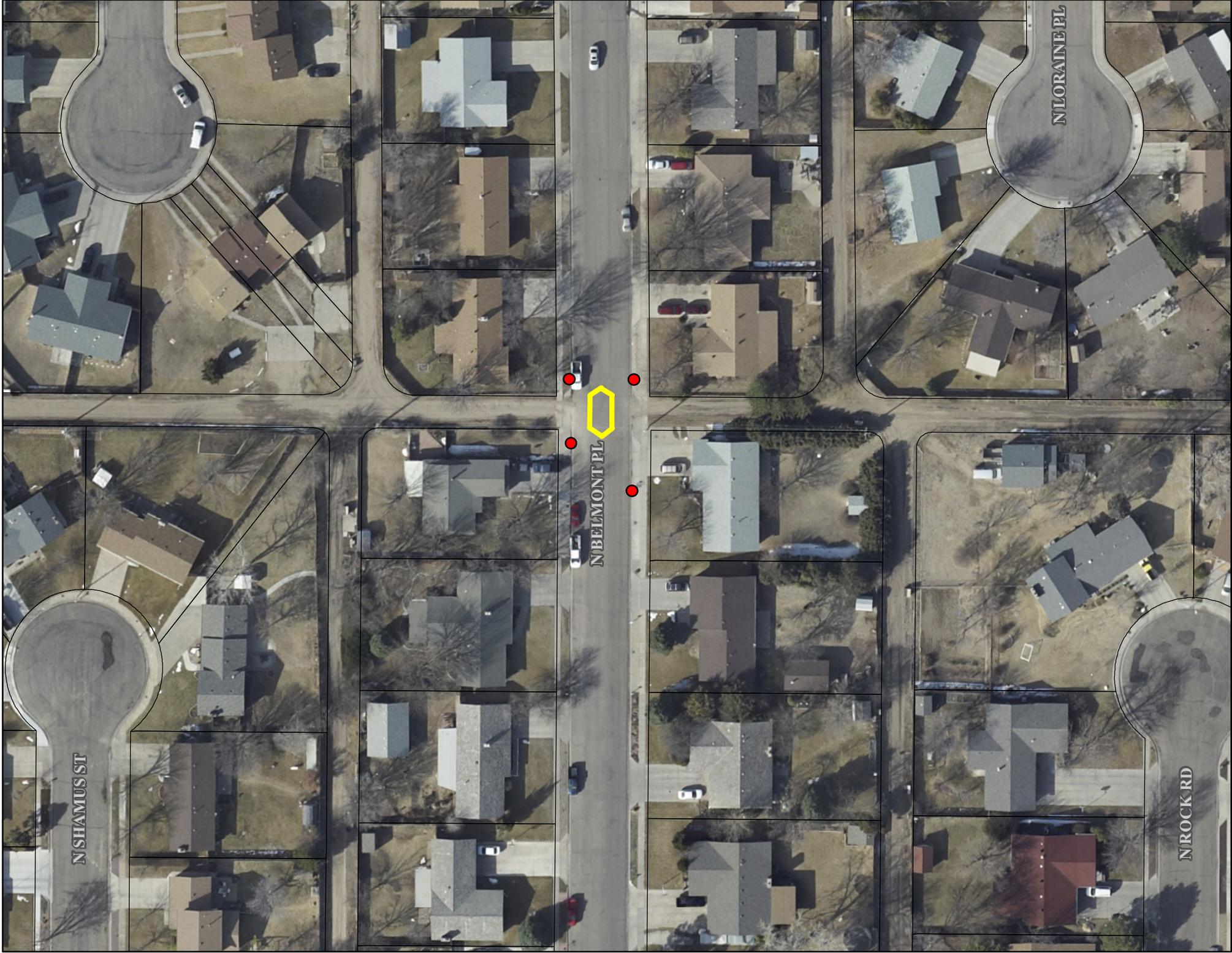
**2-25-2014**  
**Southbound**  
**Total Vehicles - 1826**  
**Average Speed 25 MPH**  
**85th Percentile 30 MPH**  
**95th Percentile 33 MPH**  
**> 35 MPH - 23**

**2-25-2014**  
**Northbound**  
**Total Vehicles - 1845**  
**Average Speed 23 MPH**  
**85th Percentile 28 MPH**  
**95th Percentile 31 MPH**  
**> 35 MPH - 10**

N BELMONT PL

E LABRADOR BLVD

E MARY ST



N SHAMUS ST

N BELMONT PL

N LORRAINE PL

N ROCK RD



NO  
OUTLET



1006  
1004

002

505

509

1008

1006

1004

601

605

1007

1005

1003

611

E HAZEL ST

911

914

913.5

913

911.5

911

912

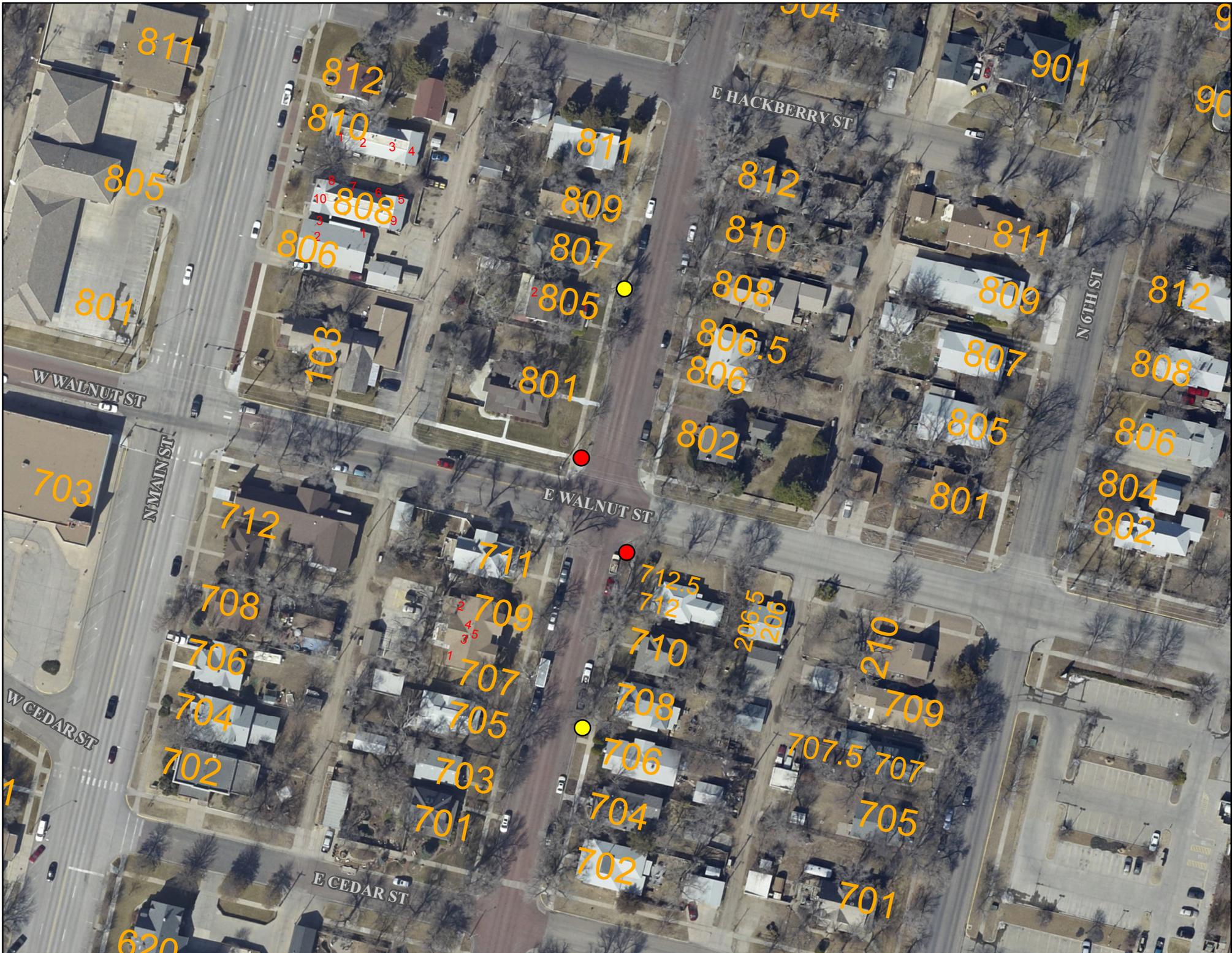
909.5

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905

908

N 3RD ST



811

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108

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E HACKBERRY ST

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N 6TH ST

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804

802

W WALNUT ST

703

N MAIN ST

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702

E WALNUT ST

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W CEDAR ST

E CEDAR ST

620

1907



2001

