

## ORDINANCE 291

### AN ORDINANCE AMENDING SECTION 10.32.020 H. OF THE MEDIAPOLIS MUNICIPAL CODE BY REMOVING NO PARKING RESTRICTIONS NEAR THE SITE OF THE OLD CITY SWIMMING POOL

**Section 1.** Section 10.32.020 H. of the Mediapolis City Code shall be amended by striking three (3) no parking restrictions and shall read as follows:

- H. At the following places where official signs prohibit stopping or parking:
- On Main Street (central business district): no parking two a.m. to five a.m.
  - On Iowa Street from Northfield Street to sign: no parking anytime,
  - On Northfield Street in front of the school: no parking eight a.m. to four p.m. on school days,
  - On Northfield Street from the bridge to Iowa Street: no parking anytime,
  - On Northfield Street from North Street to the sign: no parking anytime,
  - On Maple Drive from the Northfield intersection to the sign: no parking anytime on both sides of Maple Drive,
  - ~~On Meadow Street by the swimming pool from Washington Street to the sign: no parking anytime,~~
  - ~~On Meadow Street from Patsy Street to the sign: no parking anytime,~~
  - ~~On Washington Street from Meadow Street to the sign: no parking anytime,~~
  - On Main Street from Highway 61 to the sign: no parking this side of the street,
  - On Orchard Street, from Main Street to the alley, ten minute parking.

**Section 2. REPEALER.** All ordinances or parts of ordinances in conflict with the provisions of this ordinance are hereby repealed.

**Section 3. SEVERABILITY.** If any section, provision, or part of this ordinance shall be adjudged invalid or unconstitutional, such adjudication shall not affect the validity of the ordinance as a whole or any section, provision or part thereof not adjudged invalid or unconstitutional.

**Section 4. WHEN EFFECTIVE.** This Ordinance shall be in effect after its final passage, approval and publication as provided by law.

PASSED APPROVED and ADOPTED this 18th day of May 2009

\_\_\_\_\_  
Mayor Larry Flaherty

ATTEST:

\_\_\_\_\_  
Julia Tribbey, City Clerk

1<sup>st</sup> reading \_\_\_\_\_

2<sup>nd</sup> reading \_\_\_\_\_

3<sup>rd</sup> reading \_\_\_\_\_