# **Airport Regulations**

City Zoning – Chapters 27.58 & 27.59
County Zoning – Article 18



- Noise & Land Use (Airport Environs)
- Building Height (Airport Zoning)

#### **Airport Zoning - Text Amendments**

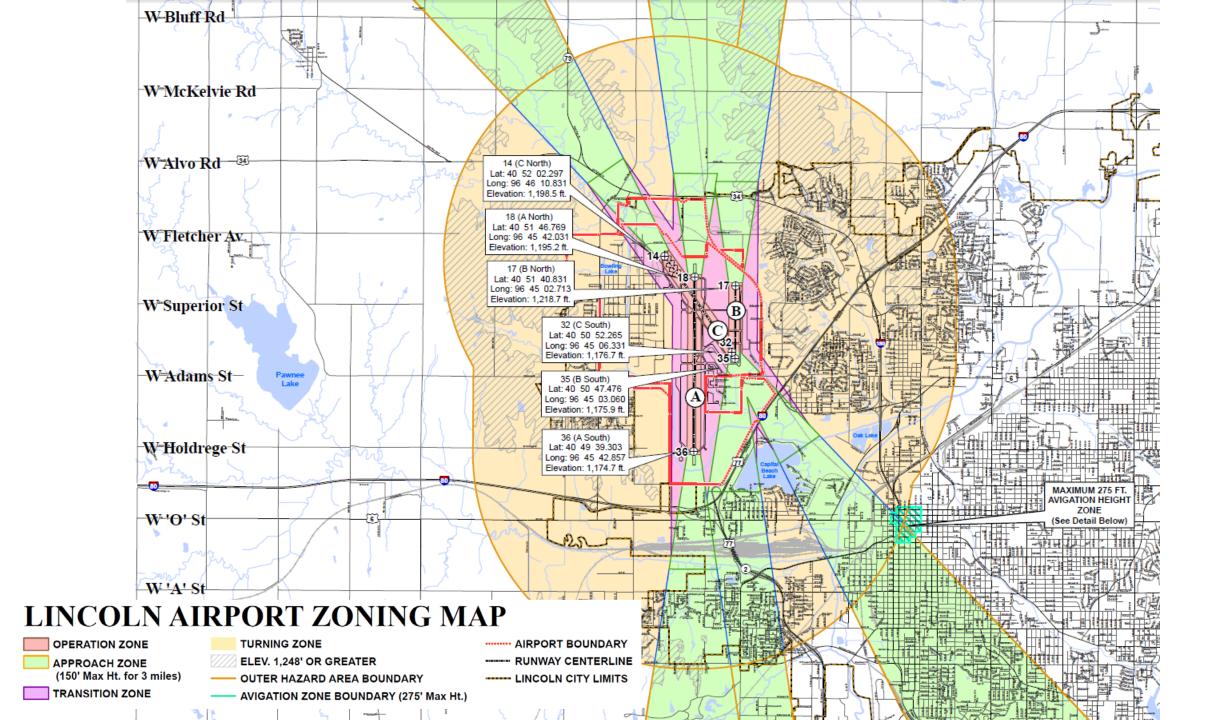


#### Overall Goals:

- Reduce areas affected by airport height permit requirements
- Streamline review process
- Collaboration between Airport Authority, Homebuilders Association, City Departments

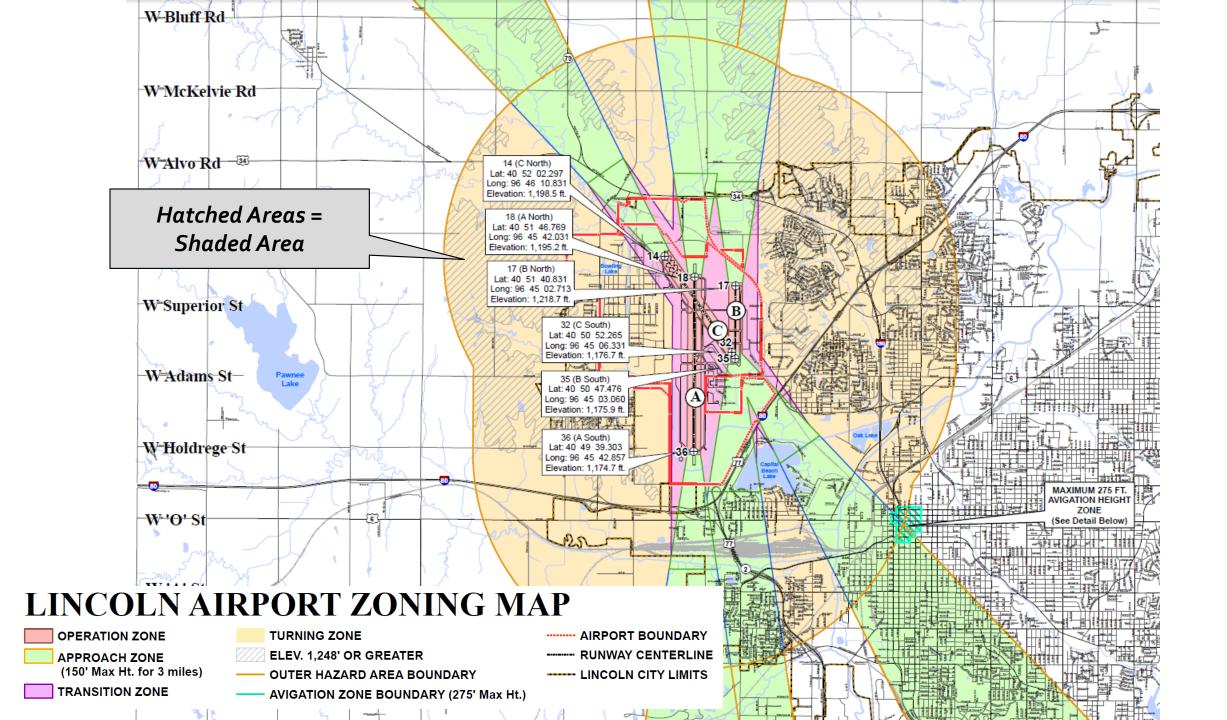
## Structure Height

- Chapter 27.59 Airport Zoning
- Regulates height of structures to prevent the construction of hazards
- Maximum building heights are based on established aircraft flight procedures
  - Approach, Turning, Operation, and Transition Zones



#### **Current Requirements**

- Height Permits Building & Safety Dept. at time of building permit
- A Height Permit is required if:
  - In "Shaded Area" (1248' or above)
  - > 75 feet in height
  - In the Approach Zone < 7,700 feet from a runway end
- Required for <u>each</u> structure
- Elevation Certification survey required to verify <u>each</u> structure's height after construction



# **Proposed Changes**

- Reduce Shaded Area where height permits are mandatory
  - Instead of 1248' everywhere, based on nearest runway end elevation – results in significant reduction
- Allow areas to be removed from Shaded Area administratively based on grading plan

## **Proposed Changes**

- In areas with elevation no greater than 100 feet above runway elevation:
  - When still required, a single blanket height permit can cover all structures in residentiallyzoned plats or additions
  - Exempt single- and two-family dwellings from post-construction certification
    - These lower-height structures are not as critical to certify given zoning height restriction of 35'

- Airport Authority proposed new section related to construction reporting for Part 77 of Federal Code
- Working on compromise language for this section
- Would only apply in City Airport determined was not necessary to have in County

#### **Questions?**