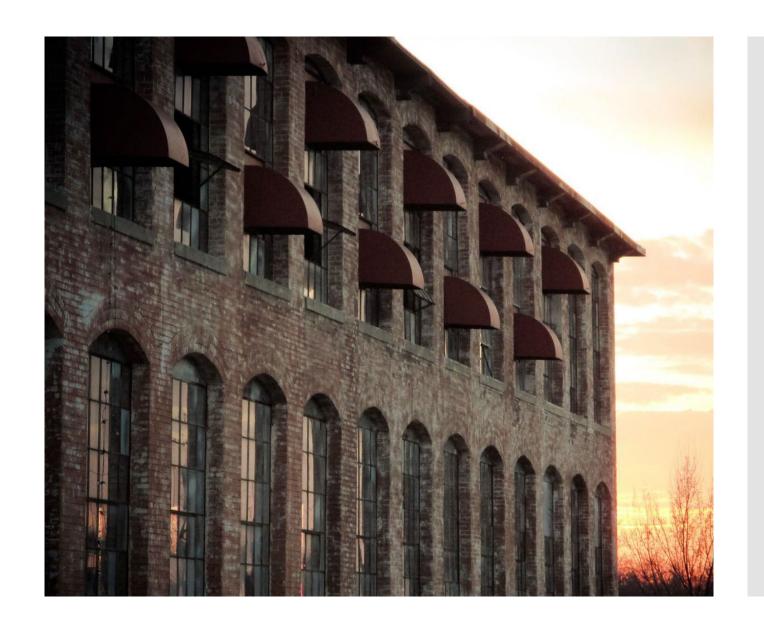
### Cotton Mill Redevelopment Project

SITE2025-0023



### COTTON MILL

- historic resource rating(s):
  - local n/a
  - state n/a
  - national National Register of Historic Places - District
- existing building height: 36'

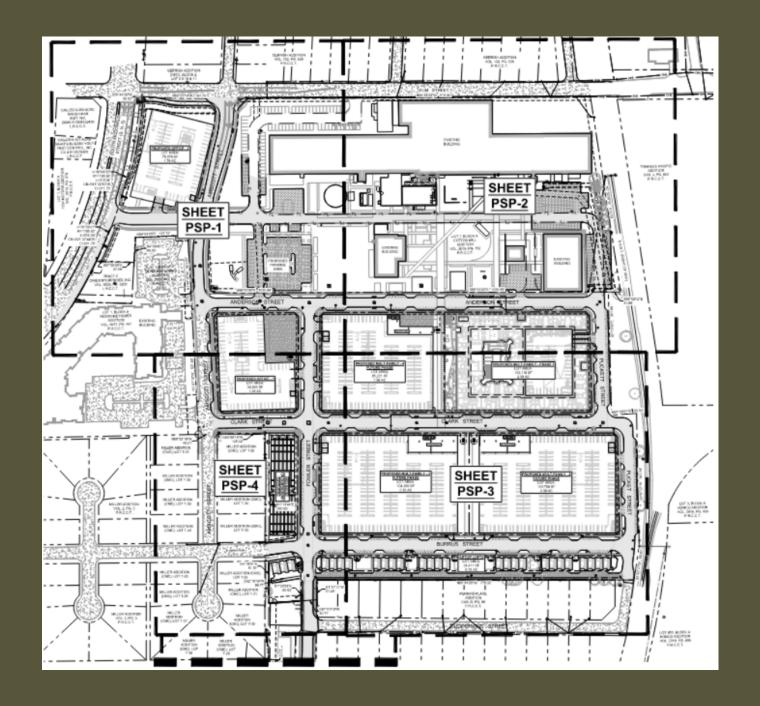




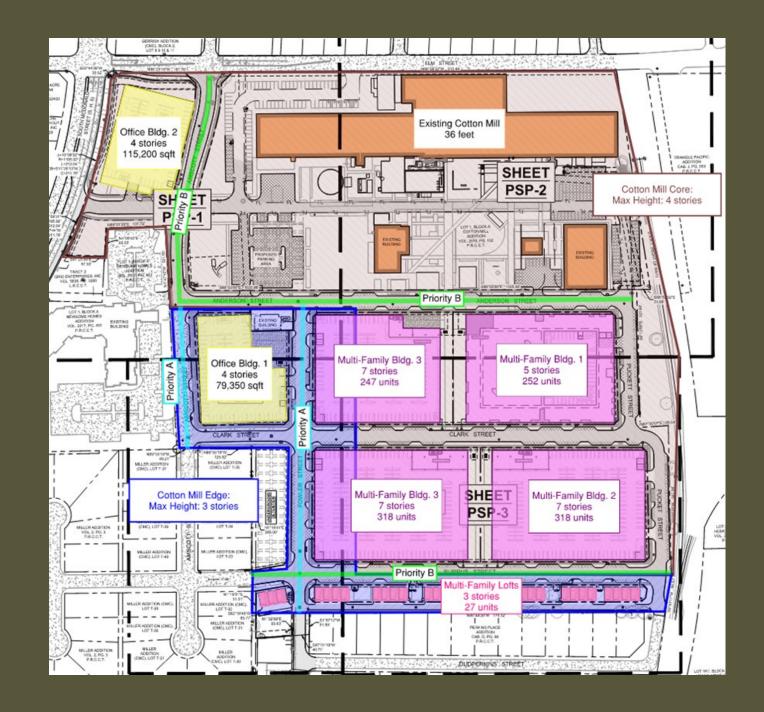




# PROPOSED SITE PLAN

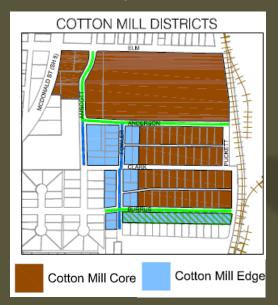


# SITE LAYOUT AND PRIORITY STREETS



### SITE INFORMATION

- size: 32.1 acres
- zoning: MTC Cotton Mill Core/Edge
- architectural standards: YES
- historic overlay: NO





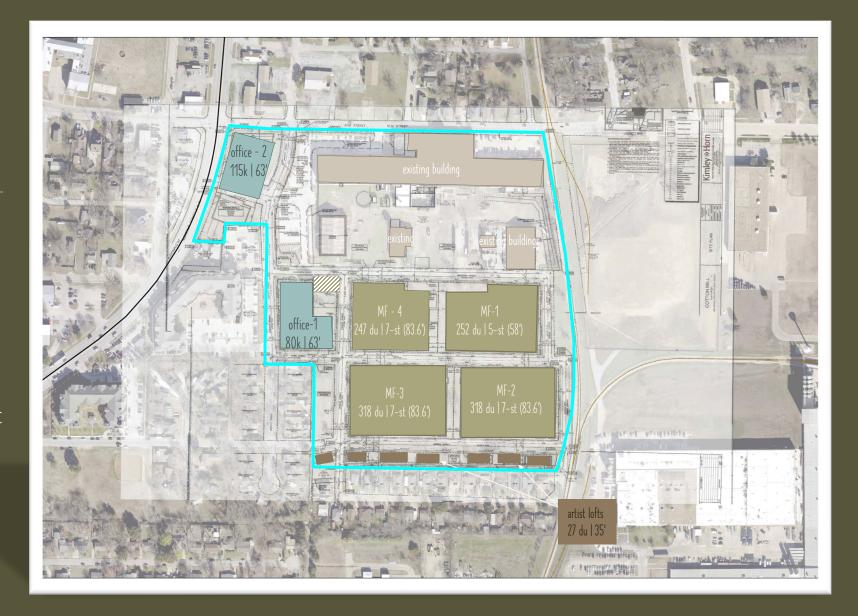
# REDEVELOPMENT PLAN

- Total Site: 32.1 acres
  - Office:
    - 2.99 acres | 195k sqft 4-story | 63'
  - Multi-Family (1-4): 9.03 acres | 1,135 du | 125 du/ac

MF-1: 5-story | 58'

MF 2-4: 7-story | 83'

Multi-Family (Artist Lofts):
0.72 acres | 27 du | 37.5 du/ac
3-story | 35'



#### DESIGN EXCEPTION: INCREASED BUILDING HEIGHTS

• Office - 1:

Max per Zoning: 3-story

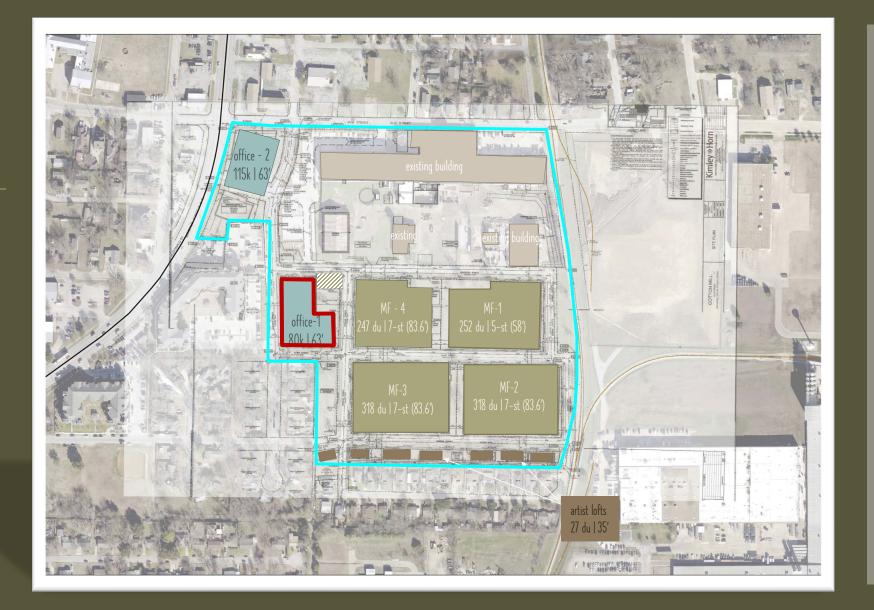
Proposed: 4-story (63')

Staff Rec: denial

• Concern:

Scale compared to:

• adjacent residential use



#### DESIGN EXCEPTION: INCREASED BUILDING HEIGHTS

• MF - 1:

Max per Zoning: 4-story

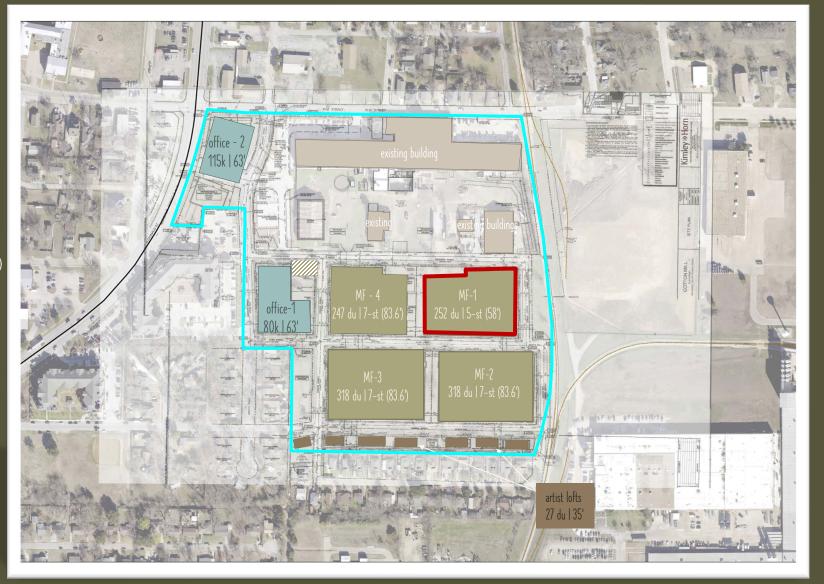
Proposed: 5-story (58' + 7' parapet)

Staff Rec: denial

• Concern:

Scale compared to:

• Cotton Mill



#### DESIGN EXCEPTION: INCREASED BUILDING HEIGHTS

• MF – 2-4:

Max per Zoning: 4-story

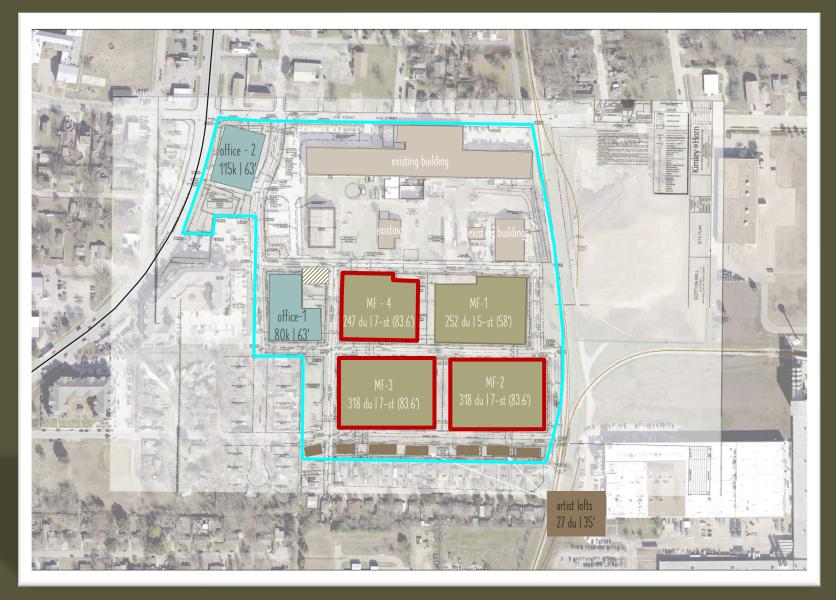
Proposed: 7-story (83' + 7' parapet)\*

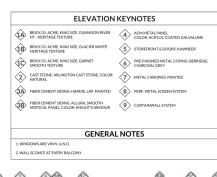
Staff Rec: denial

• Concern:

#### Scale compared to:

- Cotton Mill
- surrounding residential
- downtown, including city hall











### MF-2

building height: 83' (to the top of the roof)

90' (to the top of the parapet)

#### Valliance 5900 South Lake Forest @SH121



4-story | 67

Independent Bank 7777 Henneman Way @ SH121



6-story | 93'

Kaizen @ District 121 7300 North SH 121



8-story | 132'

Cotton Mill (existing) 2-story | ~36'





Surrounding Residential 1-2 story | 18'-25'

City Hall 5-story | 78'





Newsome Homes 3-story | 39'













### NPS Excerpts

- Recommended: adjacent new construction that are compatible with historic character of the site and preserves the historic relationship between the building or buildings and the landscape
- Recommended: considering the design for related new construction in terms of its relationship to the historic building as well as the historic district and setting
- Recommended: ensuring that new construction is secondary to the historic building and does not detract from its significance
- Not recommended: constructing a new building on a historic property or on an adjacent site that is much larger than the historic building
- Not recommended: designing new buildings or groups of buildings to meet a new use that are not compatible in scale or design
- Not recommended: new construction on site which is visually incompatible in terms of size, scale, design, material, or color

