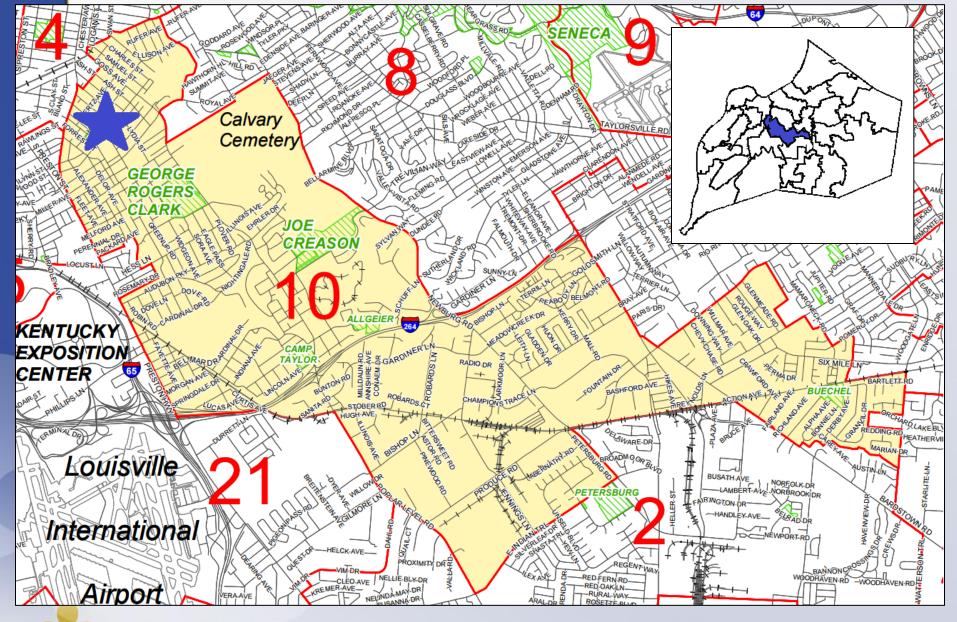
16ZONE1067 1100 Milton Street





Planning/Zoning, Land Design & Development
March 14, 2017





1100 & 1102 Milton Street District 10 - Pat Mulvihill

Requests

Change in Zoning from R-5 Single-Family
 Residential to C-1 Commercial on 0.16 acre

Approval of Detailed Development Plan



Case Summary / Background

- Proposal will expand existing commercial and residential uses on corner lot at 1100 Milton and replace residential use at 1102 Milton
- Two existing structures on two lots to be demolished and a single new structure to be built across both; lots will be consolidated to one parcel
- New two-story structure to include existing chiropractor's office, retail space and three apartments
- Parking on street and off alley at rear of parcel
- Site adjoins existing commercial use at rear alley



Zoning/Form Districts

Traditional Neighborhood Form District

Subject Property:

• Existing: R-5

Proposed: C-1

Adjacent Properties:

North: R-5

South: C-1

• East: R-5

• West: R-5





Aerial Photo/Land Use

Subject Property:

- Existing: Professional Office/ Residential
- Proposed: Professional Office/ Commercial/Residential

Adjacent Properties:

- North: Single-Family Residential
- South: Bar/Restaurant
- East: Single-Family Residential
- West: Single-Family Residential





Site Photos

Subject Property



Milton Street View

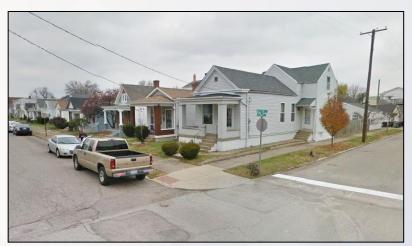


Hickory Street View



Site Photos

Surrounding Area



Northeast Corner



Louisville

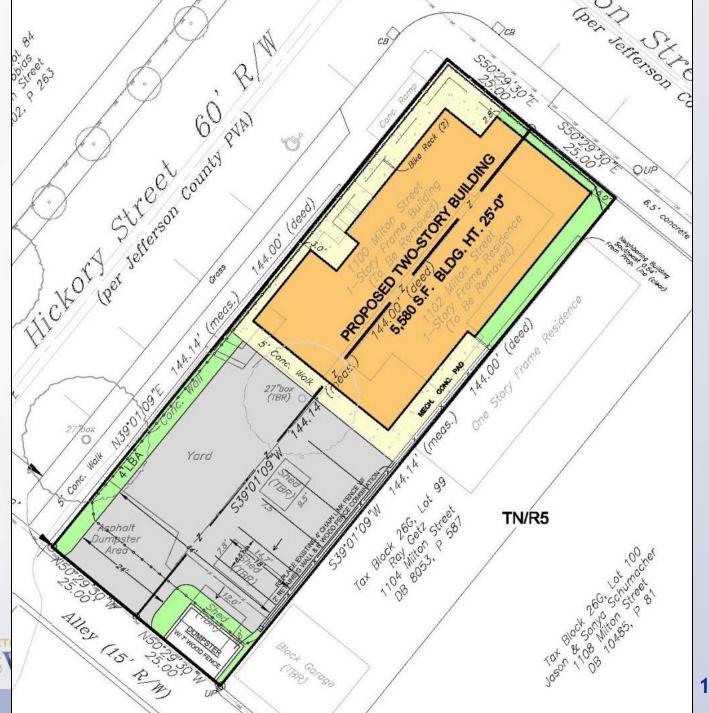
Southeast Corner



Northwest Corner



Southwest Corner



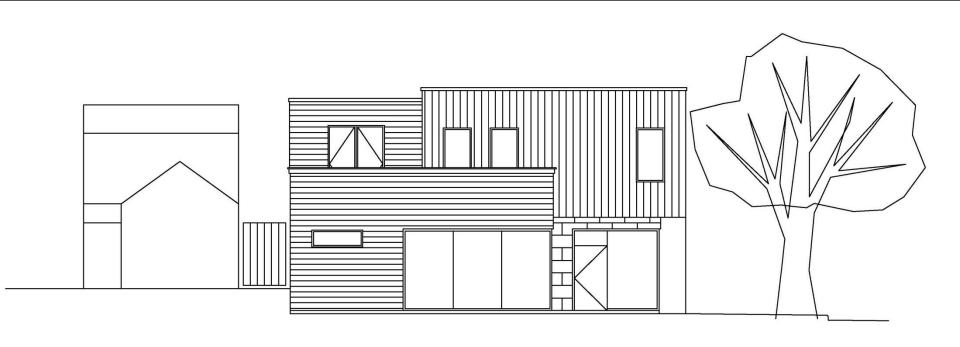


Building Elevations





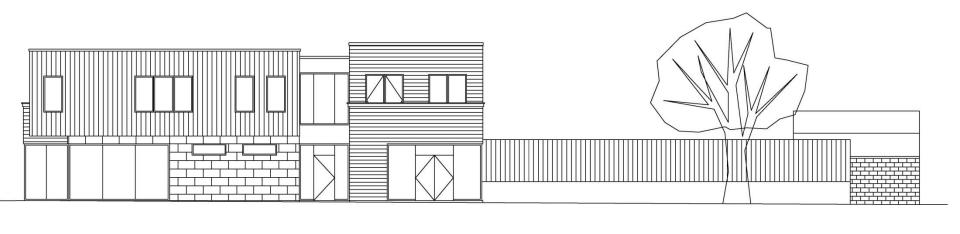
Building Elevations



MILTON ELEVATION



Building Elevations



HICKORY ELEVATION

1/8"=1'-0"



PC Recommendation

- The Planning Commission conducted public hearings on 2/16/2017
- No one spoke in opposition
- The Commission made sufficient findings that the proposal complies with the Comprehensive Plan-Cornerstone 2020
- The Commission recommended approval of the zoning map amendment from R-5 to C-1 by a vote of 9-0 (9 members voted)

