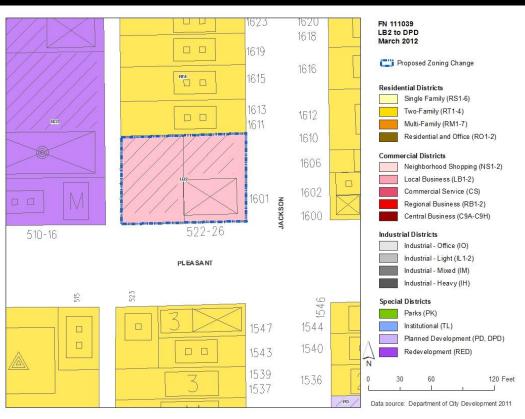
File No. 111039. A substitute ordinance relating to the change in zoning from Local Business to Detailed Planned Development, for residential development, on lands located on the northwest corner of North Jackson Street and East Pleasant Street, in the 3rd Aldermanic District. This zoning change was applied for by Dermond Property Investments, and will allow for the construction of a five-story, 36-unit residential building.





1601 Jackson Apartments Context Photos









SITE PHOTOS

VIEW NORTH UP JACKSON

1601 Jackson Apartments Context Photos







JACKSON STREET: WEST SIDE ADJACENT TO 1601







JACKSON STREET: EAST SIDE ACROSS FROM SITE

1601 Jackson Apartments Context Photos



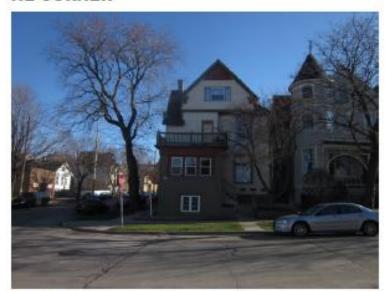
NW CORNER (1601 N JACKSON)



SW CORNER



NE CORNER



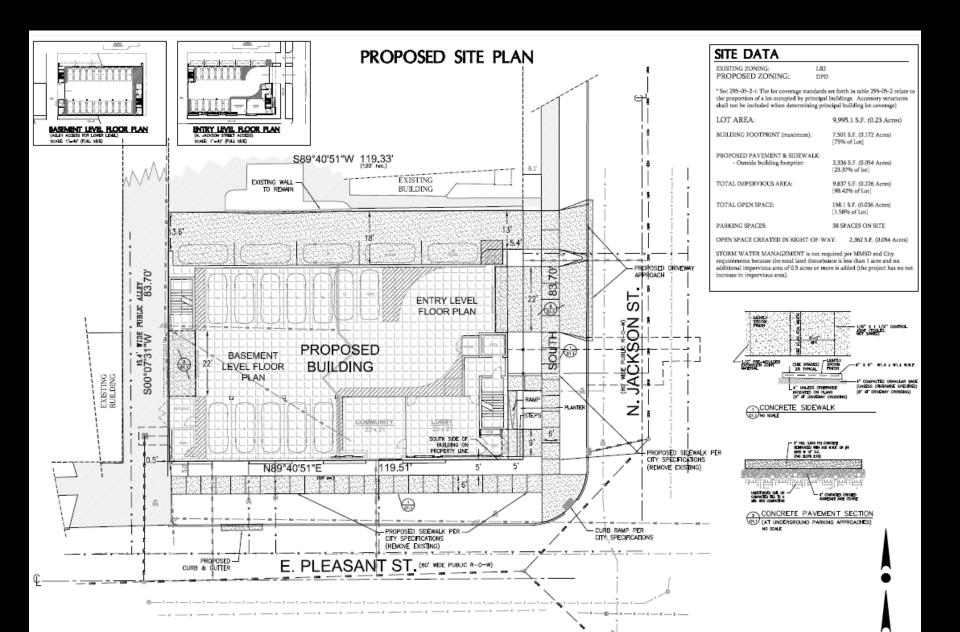
SE CORNER

1601 Jackson Apartments

Changes since previous CPC recommended approval on 01/09/2011:

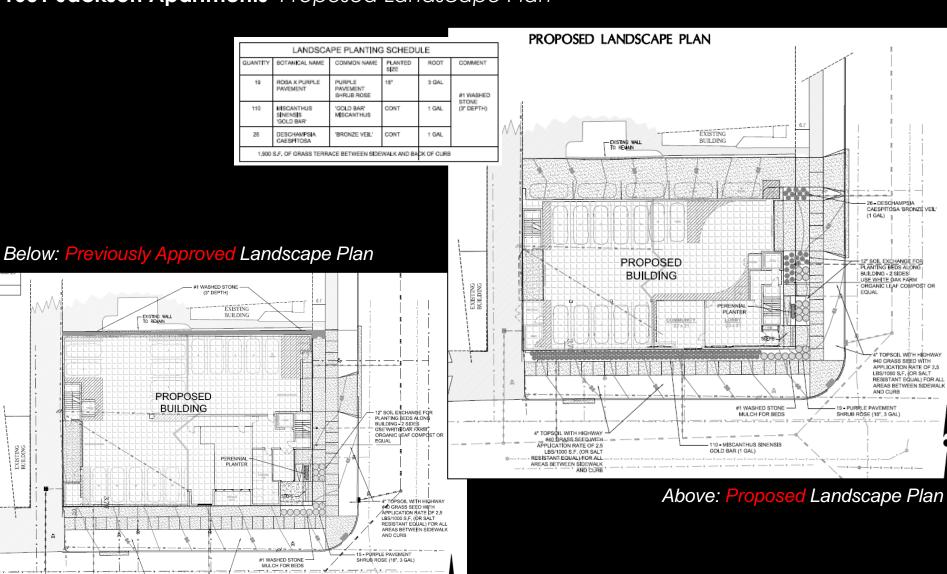
- a. Increase north setback from 2' to 18'
- b. Increase east setback from 0' to 5'
- c. Increase number of units from 34 to 36 (reason for re-hearing at CPC).
- d. Increase number of parking spots from 34 (1:1) to 38 (1:1 plus 2 reserved for guests).
- e. Change in parking location from all interior to most interior and parallel parking along north side of site.
- f. Change in building materials.

1601 Jackson Apartments Proposed Site Plan

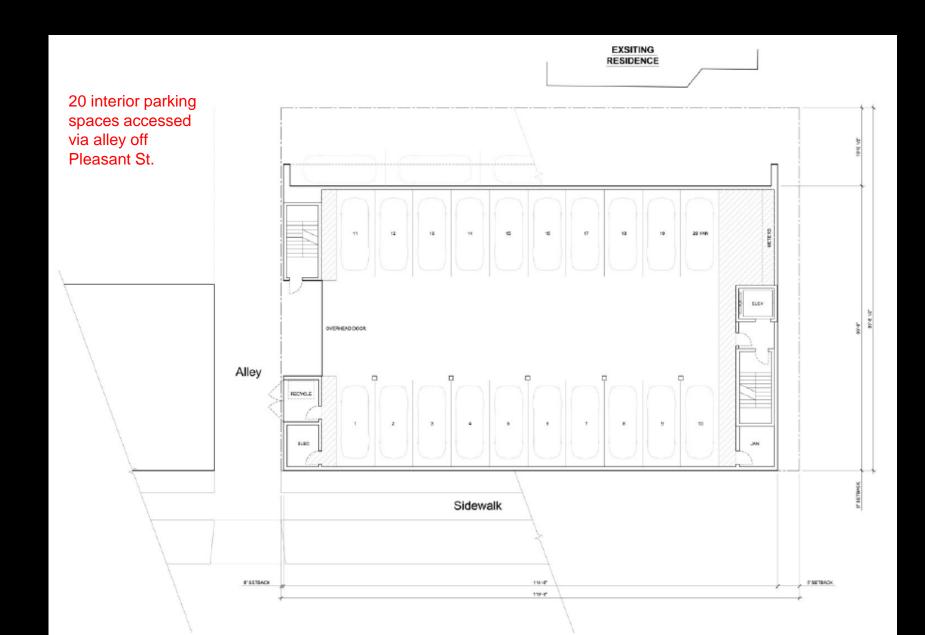


1601 Jackson Apartments Proposed Landscape Plan

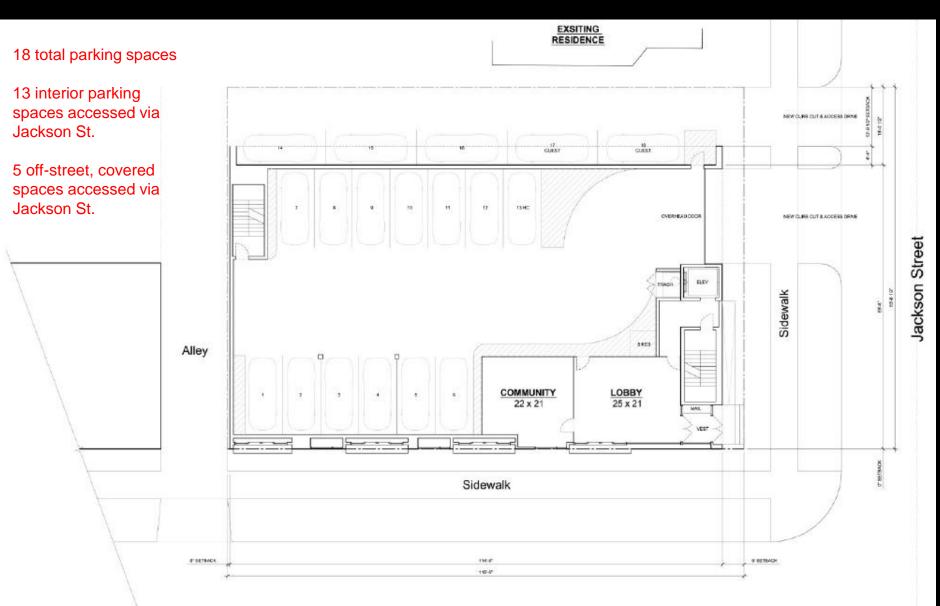
4" TOPSOIL WITH HIGHWAY #40 GRASS SEED WITH APPLICATION RATE OF 2.5 LBS/1000 S.F. (OR SALL RESISTANT FOUAL) FOR ALL



1601 Jackson Apartments Basement Level Plan



1601 Jackson Apartments Entry Level Plan



1601 Jackson Apartments Floors 2-4 (typical)

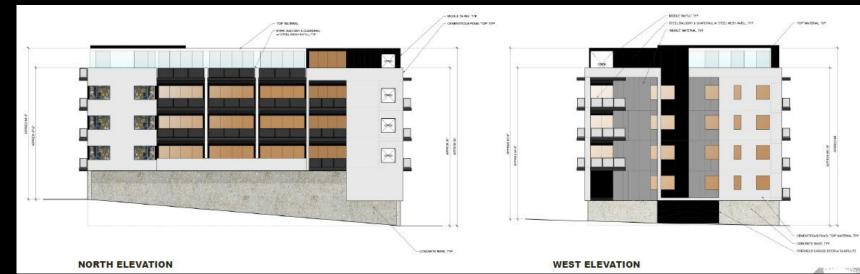


1601 Jackson Apartments Floor 5 Plan

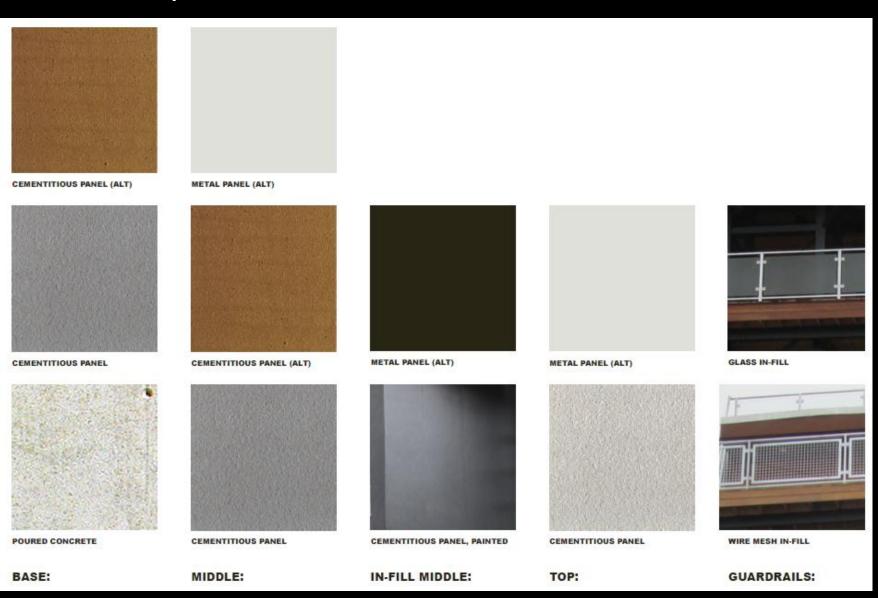


1601 Jackson Apartments Exterior Elevations





1601 Jackson Apartments Exterior Materials

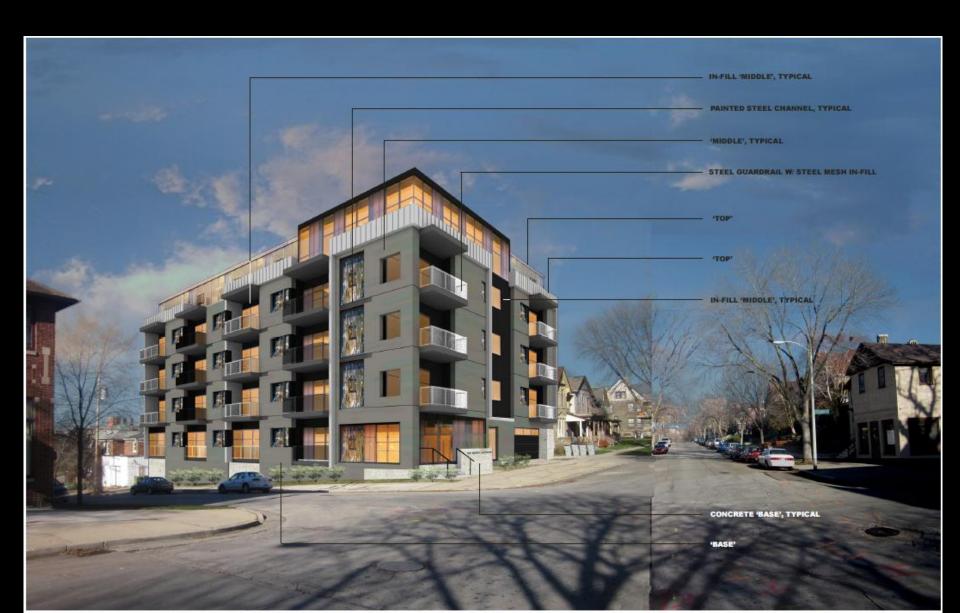


1601 Jackson Apartments Conceptual Rendering



Above: Proposed Rendering

1601 Jackson Apartments Conceptual Rendering



1601 Jackson Apartments Conceptual Rendering (alternate option)

