

NOTICE OF INFORMAL PUBLIC HEARING
OF THE
APPLETON CITY PLAN COMMISSION

Dear property owner(s):

The City of Appleton Plan Commission will conduct an Informal Public Hearing on Tuesday, September 12, 2017, at 4:00 P.M., in Common Council Chambers, 6th Floor, City Hall, 100 North Appleton Street, or as soon thereafter as can be heard, for the following proposed rezoning request:

The owner, BDB Company, LLP, Daniel Densow, is requesting to rezone 611 North Superior Street - Tax Id #31-2-0687-00 from R-2 Two-family District to C-2 General Commercial District.

Purpose of the Rezoning: Facilitate the expansion of the current parking lot to accommodate additional off-street parking spaces for Wichmann-Fargo Funeral Home located at 537 North Superior Street. (See attached maps)

ALDERMANIC DISTRICT: 1 – Alderperson William Siebers

You are being notified as a policy of the City of Appleton Community and Economic Development Department. This notification invites you to appear before the Appleton City Plan Commission, and you will be given an opportunity to express your views or concerns regarding the above-described request. You may also address the City Plan Commission by letter at the address below. The City Plan Commission makes a recommendation to the Common Council who makes the final decision on the matter.

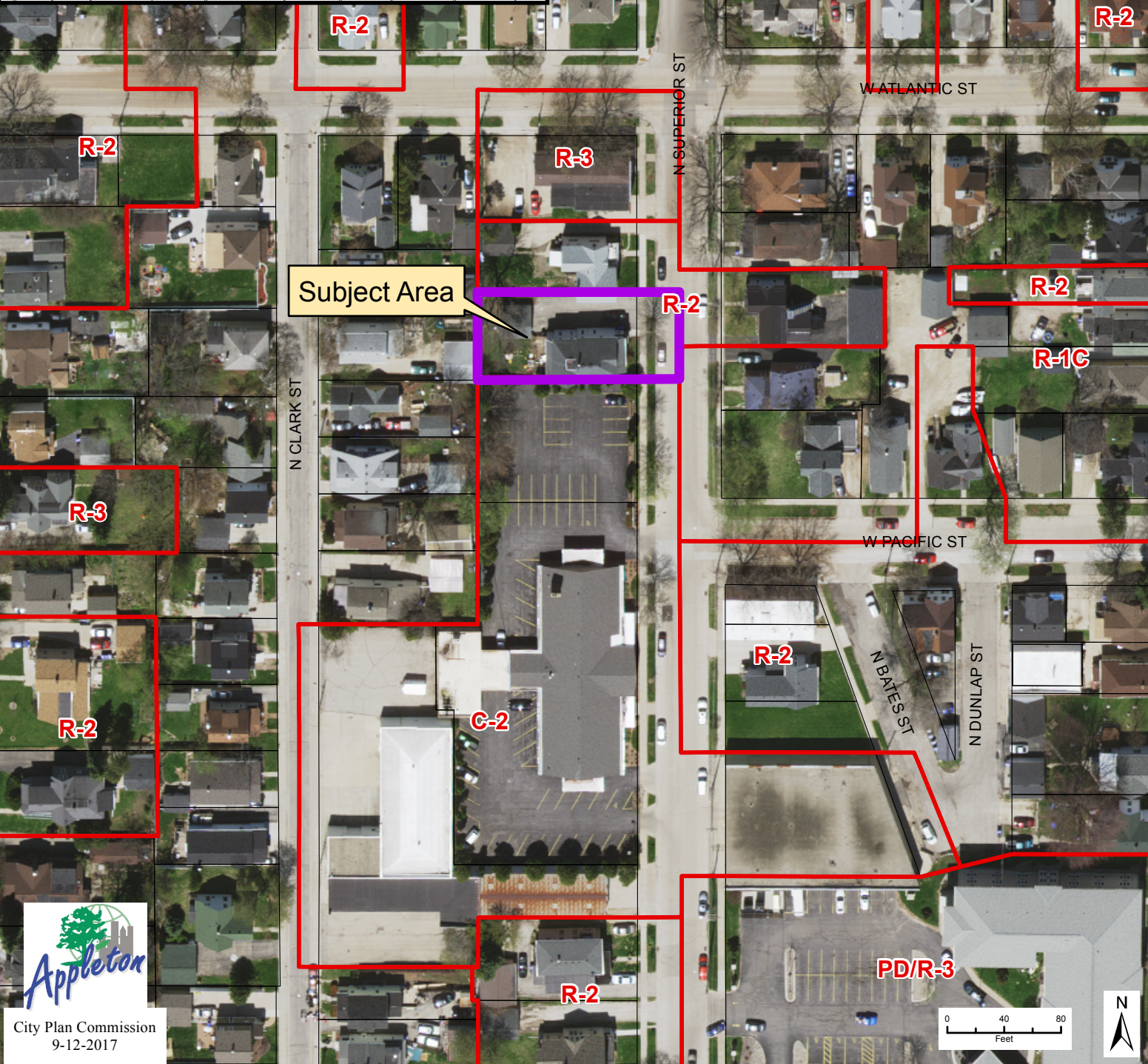
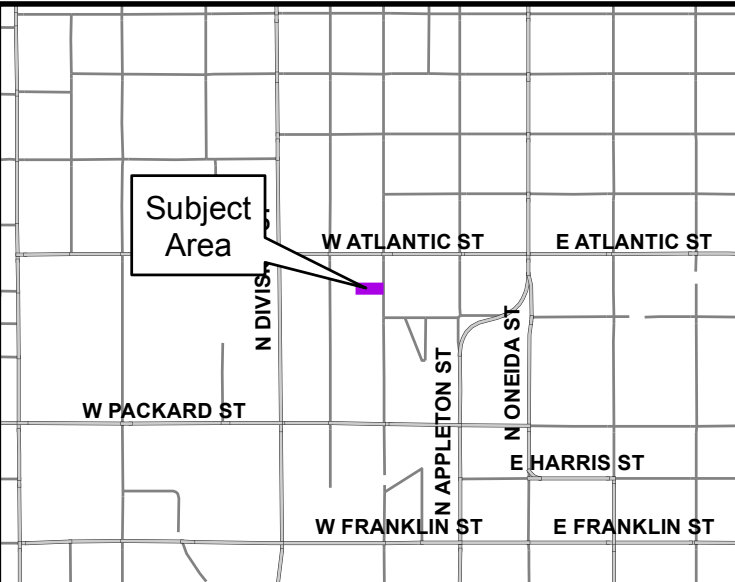
Any questions regarding this matter should be directed to Don Harp, Principal Planner, in the Community and Economic Development Department at 920-832-6466.

CITY PLAN COMMISSION

COMMUNITY & ECONOMIC DEVELOPMENT
CITY HALL - 100 NORTH APPLETON STREET
APPLETON, WISCONSIN 54911-4799
920-832-6468

Reasonable accommodations for persons with disabilities will be made upon request and if feasible.

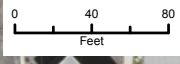
Rezoning
611 N Superior Street
R-2 Two-Family District to
C-2 General Commercial District
Air Photo



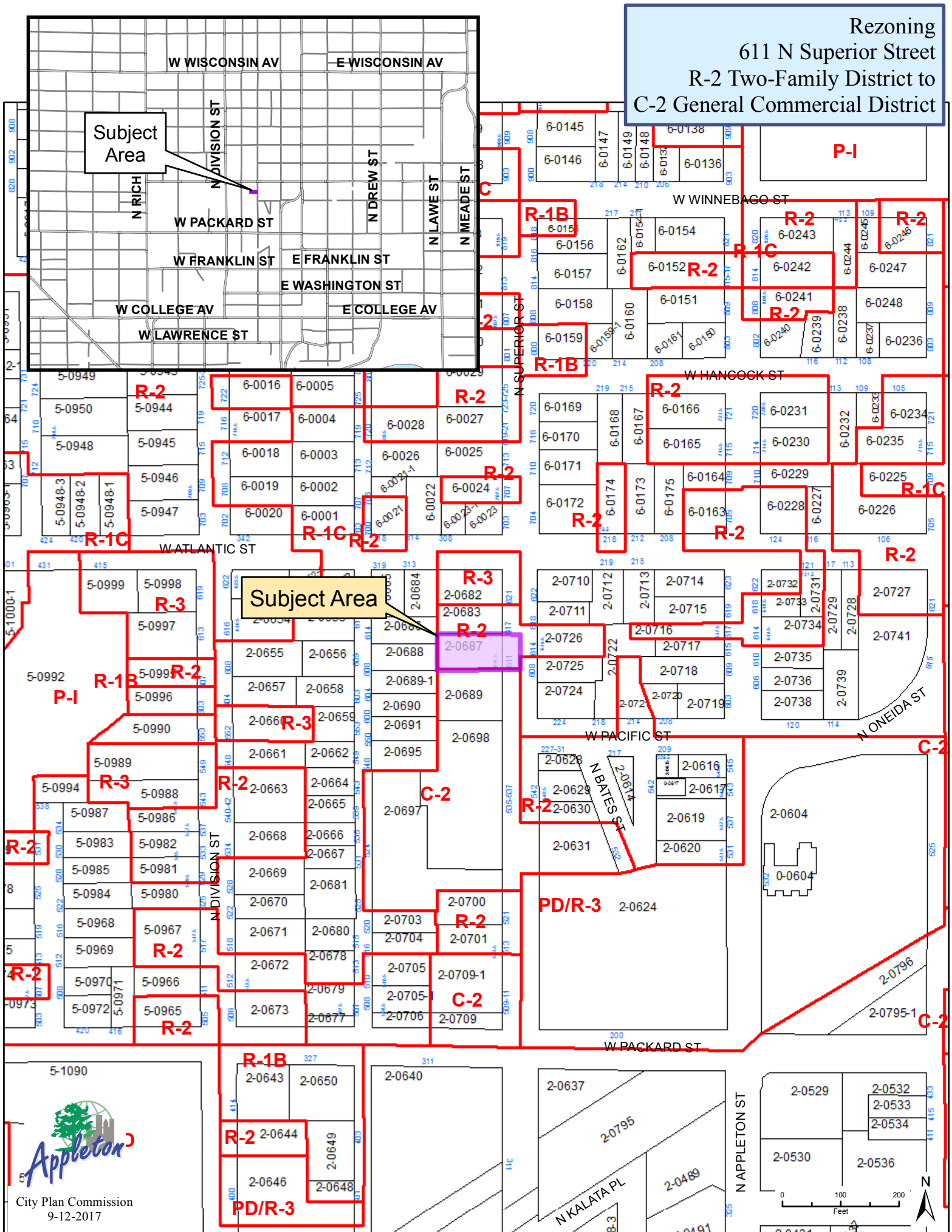
Subject Area



City Plan Commission
9-12-2017



Rezoning
611 N Superior Street
R-2 Two-Family District to
C-2 General Commercial District



Subject Area

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