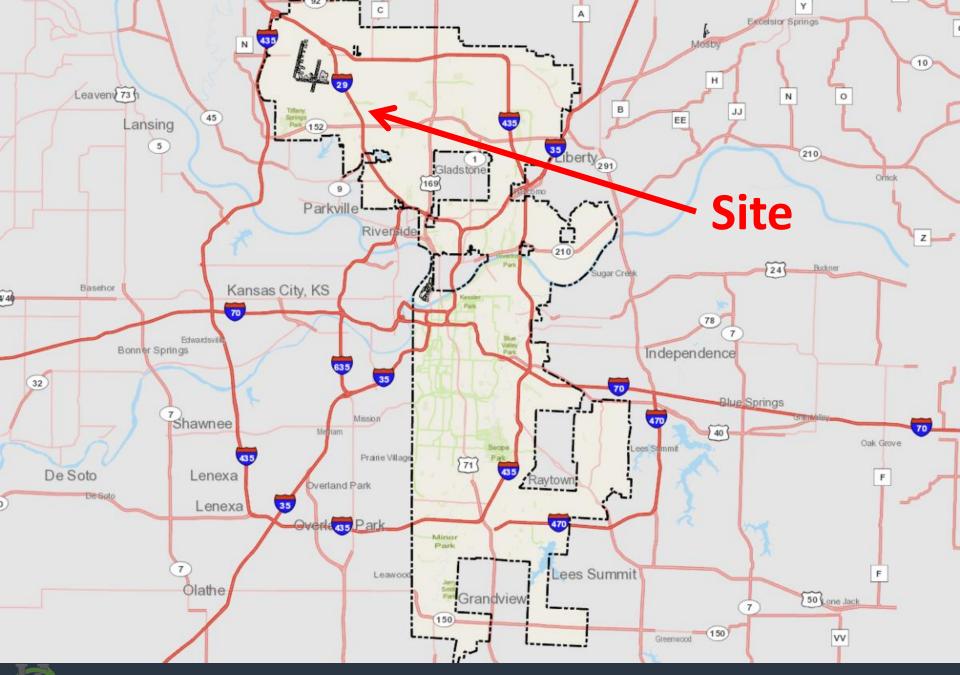
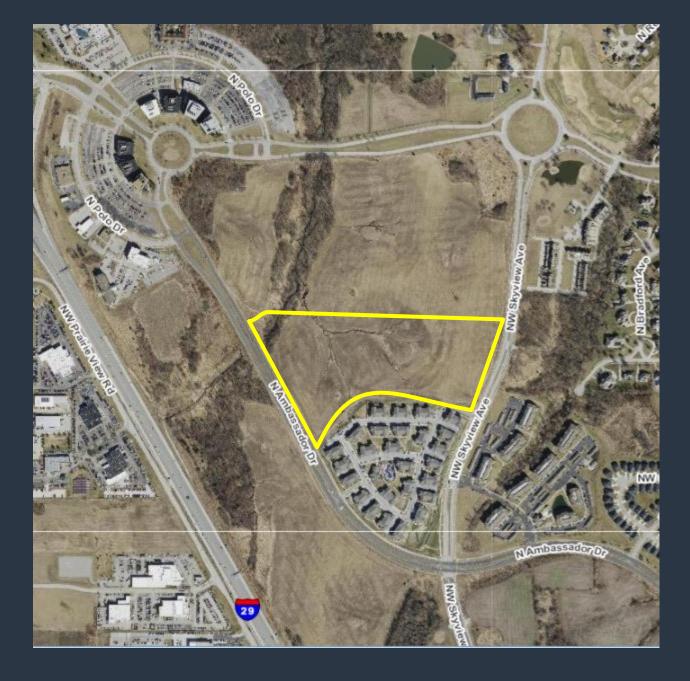
Docket #4

Case No. CD-CPC-2021-00231 Rezoning to UR/MPD

Redwood MPD at N Ambassador









88-280 - MPD, MASTER PLANNED DEVELOPMENT DISTRICT

88-280-01 - PURPOSE

88-280-01-A, GENERAL

The MPD, Master Planned Development district is intended to accommodate development that may be difficult if not impossible to carry out under otherwise applicable zoning district standards. Examples of the types of development that may benefit from the MPD zoning tool include the following:

ENHANCED PROTECTION OF NATURAL RESOURCE AREAS

Developments that offer enhanced protection of natural resources and sensitive environmental features, including streams, water bodies, floodplains, wetlands, steep slopes, woodlands, wildlife habitats, and native plant communities.

2. TRADITIONAL URBAN DEVELOPMENT

Developments characterized by lot configurations, street patterns, streetscapes, and neighborhood amenities commonly found in urban neighborhoods platted or otherwise created before the 1950s.

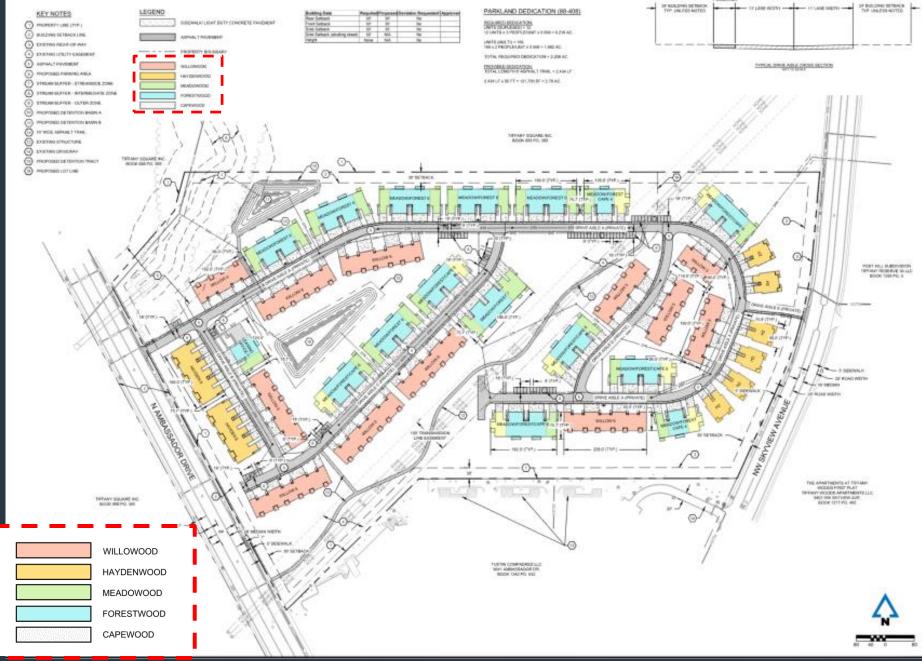
3. MIXED-USE DEVELOPMENT

Developments that contain a complementary mix of residential and nonresidential uses.

4. MIXED HOUSING DEVELOPMENT

Residential developments containing a mix of housing types such as detached house, attached house, multi-unit house, etc., such as those formerly approved with a community unit project application.







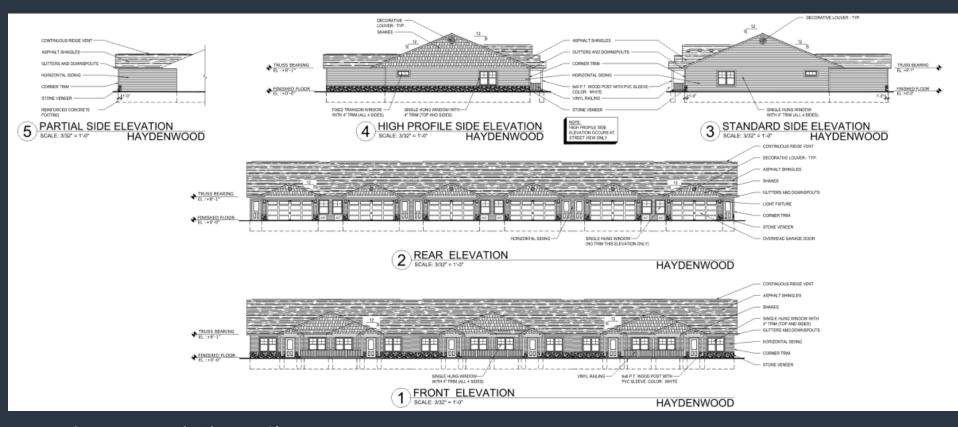






Forestwood, Meadowood, and Capewood Elevations





Haydenwood Elevations





Willowood Elevations





Capewood Model





Meadowood Model





View looking east on N Ambassador Dr





View looking west on NW Skyview Ave



Staff Recommendations:

Remove Condition #10

The developer shall submit construction plans in compliance with adopted standards for all improvements required by the traffic study approved by the Public Works Department, and shall secure permits for those improvements as required by the Land Development Division, prior to recording the plat.

Case No. CD-CPC-2021-00231 Approval with conditions

