

Approving Personal Delivery Device (PDD) routes recommended by the City Traffic Engineer

After reviewing the sidewalks and crosswalks shown on Exhibit-1 and as described in the following list, the City Traffic Engineer recommends that the Transportation Commission approve these proposed sidewalks and connecting crosswalk routes for operation of Personal Delivery Devices (PDD) as required by City of Madison Ordinance 12.753 (1):

West Dayton Street	That part of both sides of the entirety of the roadway which is commonly known and associated as a sidewalk between North Mills Street and North Frances Street
West Johnson Street	That part of both sides of the entirety of the roadway which is commonly known and associated as a sidewalk between North Mills Street and North Frances Street
University Avenue	That part of both sides of the entirety of the roadway which is commonly known and associated as a sidewalk between North Lake Street and North Charter Street
State Street	That part of both sides of the entirety of the roadway which is commonly known and associated as a sidewalk between North Park Street and North Lake Street
North Brooks Street	That part of both sides of the entirety of the roadway which is commonly known and associated as a sidewalk between University Avenue and West Dayton Street
North Park Street	That part of both sides of the entirety of the roadway which is commonly known and associated as a sidewalk at and north of College Court
East Campus Mall	That part of both sides of the entirety of the roadway which is commonly known and associated as a sidewalk between Fahrenbrook Court and State Street
North Lake Street	That part of both sides of the entirety of the roadway which is commonly known and associated as a sidewalk between West Dayton Street and University Avenue
Langdon Street	That part of both sides of the entirety of the roadway which is commonly known and associated as a sidewalk between North Park Street and North Lake Street

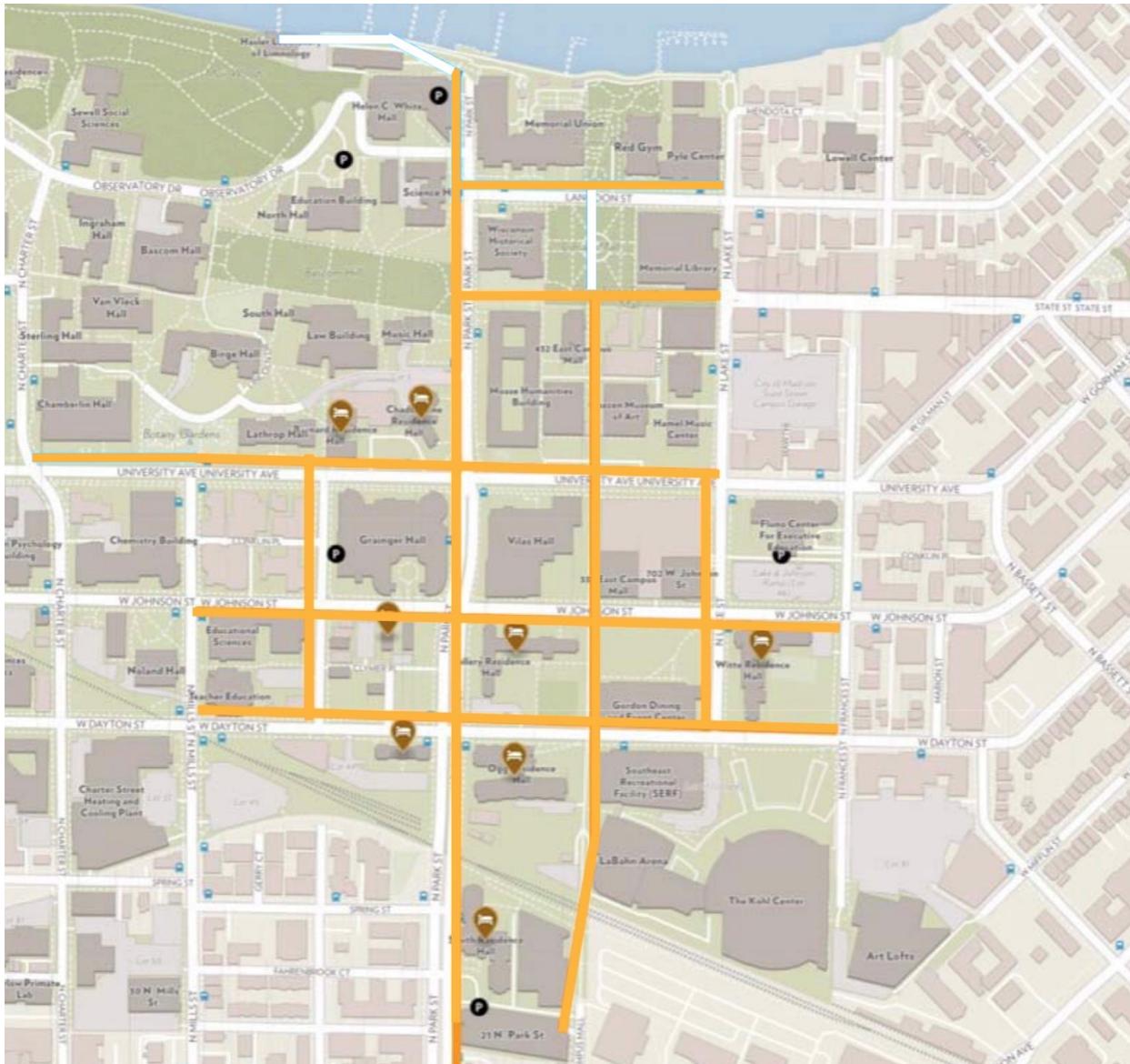


Exhibit-1: Proposed Sidewalks and Crosswalks Routes for Operation of PPDs