Petition 2017-181 by Dakota Legacy Group

To Approve:

(I move that the) Zoning Committee finds the hotel use to be *consistent* with the *University City Area Plan*, based on information from the staff analysis and the public hearing, and because;

• The plan recommends office, civic, institutional, retail, and hotel/motel uses, and residential dwellings up to 22 units per acre.

(<u>Therefore</u>, <u>we find</u>) this petition to be reasonable and in the public interest, based on the information from the staff analysis and the public hearing, and because:

- The requested hotel use and the allowed office conversion are consistent with the adopted area plan; and
- The proposed hotel use complements the existing office and retail development, and is an appropriate element in the mix of uses on and around the site in the Belgate Development; and
- The proposed building will use similar exterior materials to those in the development, which will complement the overall intent of the Belgate Development; and
- The new hotel will maintain pedestrian interconnectivity with other buildings in the Belgate Development through an internal sidewalk system, which will connect to the public sidewalks; and
- Architectural standards concerning building materials, windows, street facing doors, and limitations on blank walls are provided.

Consistency:

Maker:

Approve or Deny

Vote:

Dissenting: Recused:

Recommendation:

Maker:

Approve or Deny

Vote:

Dissenting: Recused:

To Deny:

(<u>I move that the</u>) Zoning Committee finds the hotel use to be *consistent* with the *University City Area Plan*, based on information from the staff analysis and the public hearing, and because;

• The plan recommends office, civic, institutional, retail, and hotel/motel uses, and residential dwellings up to 22 units per acre.

(<u>However</u>, <u>we find</u>) this petition to not be reasonable and in the public interest based on the information from the staff analysis and the public hearing, and because:

• (To be explained by the Zoning Committee)