AGENDA PLAN AND ZONING COMMISSION MEETING

West Des Moines City Hall
City Hall Council Chambers
4200 Mills Civic Parkway

April 9, 2018 5:30 p.m.

Roll Call

1. Consent Agenda

a. Approval of the Minutes of March 26, 2018 meeting

2. **Public Hearings**

a. West Grand Business Park PUD Amendment, Grand Avenue and S. 88th Street – Amend the West Grand Business Park PUD to remove Parcel 12 (SW corner of Grand Avenue and S. 88th Street)from the PUD area – City Initiated – ZC- 003799-2018 (**Deferred from March 26 – WDM West Grand Business Park PUD**)

Motion to Defer to April 23, 2018

- WDM Public Services PUD, Southwest Corner of Grand Avenue and S. 88th Street Approval of a PUD Ordinance to allow construction of a public services facility with associated amenities City Initiated ZC-003798-2018 (Deferred from March 26 WDM Pub Services PUD)
 Motion to Defer to April 23, 2018
- c. Amend City Code Amend Professional Commerce Park (PCP) Zoning District Regulations for Lot
 Size and Other Development Regulations City Initiated AO-003833-2018
 Resolution: Approval of Amendment to City Code
- d. Nazarene Church Campground 2001, 2251, and 2296 Fuller Road Repeal Nazarene Church Campground Planned Unit Development City Initiated –ZC-003832-2018

 Resolution: Approval of Rezoning Request

3. **Old Business**

4. **New Business**

- Dawson Ridge, 9450 Booneville Road Subdivide property into 13 single family lots, and 2 street lots 117 Land Company LLC PP-03738-2018
 Resolution: Approval of Preliminary Plat
- South American Beef, 1860 88th Street Approval of Site Plan to Construct a 5,582 sq. ft. Office Building – South American Beef - SP-003558-2017 Resolution: Approval of Site Plan

5. Staff Reports

6. **Adjournment**

The City of West Des Moines is pleased to have accommodations provided to disabled individuals or groups and encourages their participation in the City government. Should special accommodations be required, please contact the Development Services Department, at least 48 hours in advance, at 222-3620.