COMMUNITY PROJECT/ZONING

220582

Ordinance Number

Ordinance Fact Sheet

Case No. CD-CPC-2022-00074

Brief Title Approval Deadline

To consider approval of a development plan in District M2-3 (Manufacturing) to allow for

203,000 square foot building addition to the existing office and warehouse on about 36 acres

generally located at the southeast corner at NW 106th Street and N. Congress Avenue. **Details** Positions/Recommendations Specific Address Jeffrey Williams, AICP, Director Sponsor Department of City Planning and Development Generally located at the southeast corner at NW 106th Street and N. Congress Avenue. Programs, Departments, 1st District (Loar & Fowler) or Groups Reason for Legislation Affected To consider approval of a development plan in District M2-3 (Manufacturing) to allow for 203,000 square foot building addition Applicants / Applicant Alexis Wilson to the existing office and warehouse on about 36 acres generally **Proponents** ARCO located at the southeast corner at NW 106th Street and N. Congress Avenue. **City Department** City Development Other Opponents **Groups or Individuals Discussion** SEE ATTACHED STAFF REPORT. Basis of opposition Staff Recommendation For **Against** Reason Against Board or City Plan Commission (4-0) 06-21-2022 Aye: Baker, Beasley, Enders, & Sadowski Commission Recommendation Against No action taken For, with revisions or conditions (see details column for conditions) Council Committee Do pass Actions Do pass (as amended) Committee Sub. Without Recommendation Hold Do not pass

Details	Policy/Program impact
	Policy or Program
	Change No Yes
	Operational
	Impact
	Assessment
	Assessment
	Finances
	Cost & Revenue
	Projections
	Including Indirect
	Costs
	00313
	Financial Impact
	Fund Source (s)
	and Appropriation
	Account Codes

Fact Sheet Prepared By:

Date: 06-27-2022

Date: 06-27-22

Olofu O. Agbaji Staff Planner

Reviewed by:

Initial application filed: 05-02-2022 Revised Plans Recieved: 06-05-2022

Joseph Rexwinkle, AICP, Division Manager

Development Management

Reference Numbers