COMMUNITY PROJECT/ZONING

Ordinance Fact Sheet

Cases No. 12590-P-9

Brief Title Approval Deadline

To consider a request to amend a previously approved development plan

in District M2-3 (Manufacturing 2 dash 3), on approximately 155 acres

to allow for up to 1.6 M square foot of existing and future development.

Details

Positions/Recommendations		
Sponsor	Jeffrey Williams, AICP, Director City Planning and Development	
Programs, Departments, or Groups Affected	2nd District (Loar & Fowler)	
Applicants / Proponents	Applicant M. Grant Harrison Van Trust Real Estate 4900 Main Street Kansa City, MO 64112 City Department City Development Other	
Opponents	Groups or Individuals Basis of opposition	
Staff Recommendation	X For Against Reason Against	
Board or Commission Recommendation	City Plan Commission (7-0) 09-18-2019 By Aye: (Archie, Baker-Hughes, Burnette, Crowl, Henderson, Macy & May) Nay: None X For Against No action taken X For, with revisions or conditions (see details column for conditions)	
Council Committee Actions	Do pass Do pass (as amended) Committee Sub. Without Recommendation Hold Do not pass	

Ordinance Number

Generally located west of N. Congress Avenue and north of NW 112th Street.

Reason for Legislation

To amend a previously approved development plan which also serves as a preliminary plat in District M2-3 (Manufacturing 2 dash 3), on approximately 155 acres, to allow for up to 1.6 M square foot of existing and future development.

Discussion

SEE ATTACHED STAFF REPORT:

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

Fact Sheet Prepared By:

Olofu O. Agbaji Staff Planner

Reviewed by: Joseph Rexwinkle, Division Manager

Development Management

Reference Numbers Cases No. 12590-P-9

Date: 11-01-2018

Date: 11-05-2018

Initial application filed: 01-19-2018

Revised Plans Recieved: 09-21-2018