COMMUNITY PROJECT/ZONING

Ordinance Fact Sheet

220409

Ordinance Number

Brief Title

Approving the plat of Bodhi at Seven Oaks, an addition in Kansas City, Jackson County, Missouri

Approving the plat of Boain at Seven Gaks, an addition	in Ransus City, suckson	County, Wissour
Specific Address Approximately 4.0 acres generally located at northwoorner of E. 39th Street and Jackson Avenue creating lots and 1 tract.		Jeffrey Williams, AICP, Director Department of City Planning & Development
Reason for Project This final plat application was initiated by Vecino Gro LLC, in order to subdivide the property in accordance w the city codes and state statutes. (The developer intends construct a 53 unit multi-family subdivision.)	th Groups Affected	City-Wide Council District(s) 3(JA) Ellington - Robinson
Discussion This is a routine final plat ordinance that authorizes staff continue to process the plat for recording. This plat can added to the consent agenda.		Other districts (school, etc.) Kansas City Missouri 110 Applicant(s) Vecino Group LLC City Department City Planning and Development Other
CONTROLLING CASE There is no controlling ordinance for this plat.	Opponents	Groups or Individuals None Known Basis of Opposition
	Staff Recommendation	For Against Reason Against:
	Board or Commission Recommendation	By: City Plan Commission April 19, 2022
	Council Committee Actions	Approval Denial Approval, with conditions Do Pass Do Pass (as amended) Committee Sub. Without Recommendation Hold Do not pass
1	1 1	

Details	Policy / Program Impact		
	Policy or Program Change	⊠ No ☐ Yes	
	Operational Impact Assessment		
	N/A		
	Finances		
	Cost & Revenue Projections – Including Indirect Costs		
	N/A		
	Financial Impact		
	N/A		
	Fund Source		
	and Appropriation Account Costs		
	N/A		
	Is it good for the children?	Yes No	

How will this contribute to a sustainable Kansas City?

This project consists of public and private improvements for a multifamily residential development on a previously undeveloped site to create 53 multi-family units. The proposed development will significantly increase the area of impervious surfaces. The peak rate of storm water discharge and total runoff volume will be maintained after development. Water quality treatment will be provided with onsite BMP's. The development will improve the aesthetics of the site and inrease the tax base for the City.

Written by Lucas Kaspar, PE

Project Start Date

Projected Completion or Occupancy Date

Fact Sheet Prepared by: Date: May 5, 2022

Thomas Holloway

Reviewed by:

Joe Rexwinkle Land Development Division (LDD) City Planning & Development

Reference or Case Numbers: CLD-FnPlat-2022-00010

