COMMUNITY PROJECT/ZONING

Ordinance Fact Sheet

Ordinance Number	

Brief Title

Specific Address

Approving the plat of Ayden Place 2nd Plat, an addition in Kansas City, Jackson, Missouri

Approximately 0.76 acres generally located at James A. Reed Road and E. 65 th Street, creating 4 lots.
Reason for Project This final plat application was initiated by S & W Development, LLC, in order to subdivide the property in accordance with the city codes and state statutes. (The developer intends to construct four two-family structures (one per lot).)
Discussion This is a routine final plat ordinance that authorizes staff to continue to process the plat for recording. This plat can be added to the consent agenda.
PREVIOUS CASE:
Case No. 6334-CUP-4 — Ordinance No. 070428 was passed by the City Council on April 26, 2007 and approved a Community Unit Project in District R-2b on a 0.74 acre tract of land generally located at the northeast corner of James A. Reed Road and E. 65th Street.
This final plat is in substantial conformance with the current approved project plan (Case No. 6334-CUP-4).

Sponsor	Jeffrey Williams, AICP, Director Department of City Planning & Development	
Programs, Departments, or Groups Affected	City-Wide Council District(s) 5 (JA) – Barnes, Parks-	
	Shaw Other districts (school, etc.)	
Amuliaanta /	Raytown	
Applicants / Proponents	Applicant(s) S & W Development, LLC	
	City Department City Planning and Development	
	Other	
Opponents	Groups or Individuals	
Opponents	None Known	
	Basis of Opposition	
Staff Recommendation	For Against Reason Against:	
Board or Commission Recommendation	By: City Plan Commission	
Noonimendation	November 17, 2020	
	☐ Approval☐ Denial☒ Approval, with conditions	
Council Committee Actions	Do Pass Do Pass (as amended) Committee Sub. Without Recommendation Hold Do not pass	

Policy or Program Change N/A Operational Impact Assessment N/A Finances Cost & Revenue Projections – Including Indirect Costs N/A Financial Impact N/A Is it good for the children? How will this contribute to a sustainable Kansas City? This plat will split the existing property into 4 individual lots for two-unit residential structures. The peak flow rate and total volume of storm water will be maintained at or below existing conditions upon development. New sidewalks will be constructed and stream to the low existing conditions upon development. New sidewalks will be constructed and stream to the low existing conditions upon development. New sidewalks will be constructed and stream to the low existing conditions upon development. New sidewalks will be constructed and stream to the low existing conditions upon development. New sidewalks will be constructed and stream to the side and increase the tax base for the City. Written by Lucas A, Kaspar, PE	Program Change N/A Operational Impact Assessment N/A Finances Cost & Revenue Projections – Including Indirect Costs N/A Financial Impact N/A Financial Impact N/A Is it good for the children? How will this contribute to a sustainable Kansas City? This plat will split the existing property into 4 individual lots for two-unit residential structures. The peak flow rate and total volume of storm water will be and total volume of storm water will be constructed and streets will be improved to current standard. The improvements will improve the aesthetic properties of the site and increase the tax base for the City.	Details	Folicy / Flogram i	iipaci
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Fact Sheet Prepared by:

Pam Powell Principal Engineering Technician

Reviewed by: Lucas A. Kaspar, PE Plans Review Supervisor Land Development Division (LDD) City Planning & Development

Date:

December 3, 2020

Reference or Case Numbers:

Case No. 6334-CUP-4 Community Unit Project Plan

Case No. CLD-FnPlat-2020-00037 Final Plat

