



## FLOODPLAIN DEVELOPMENT PERMIT APPLICATION

Application #_PRPWFP20220759	Date:
TO THE ADMINISTRATOR: The undersigned hereby makes application for a permit to develop in a floodplain. The work to be performed, including flood protection works, is as described below and in attachments hereto. The undersigned agrees that all such work shall be done in accordance with the requirements of the Floodplain Management Ordinance, with all other applicable county/city ordinances, and the laws and regulations of the State of Missouri.	
Scannell Properties #603, LLC - Shaun Cofer	Kadean Construction
Developer/Owner or Agent	Builder
8801 River Crossing Boulevard, Ste 300, Indianapolis, IN 46240 Address	1821 McGee St, Kansas City, MO 64108
(317) 843-5959 shaunc@scannellproperties.com	Address (816-708-1199)
Phone eMail Address (required)	Phone
SITE INFORMATION	
1. Location: SE 1/4; NW 1/4; Section 31 ; Township 48N ; Range 31W  Property Address: No Situs Address - NW Corner of Tudor Road & Main Street	
Routine Maintenance New 0  3. Description of Development: Proposed industrial development including	vation X Minimum Improvement Substantial Improvement X  Construction X Other  g warehouses, loading docks, parking lots, stormwater detention basins, etc.
This permit is for Phase I (Building A, southernmost building) of the development. Also includes public roadway plans to re-align NW Main Street.	
	of site:sq. ft. (includes Bldg. A site only, not public roadway)
	ssory Uses (storage, parking, etc.): Storage, Parking
5. Value of Improvement (fair market): \$ 26,275,684* Pre-In	nprovement/Assessed Value of Structure: \$_2,152,416*
6. Property located in a designated FLOODWAY? Yes	No X (If Yes to Question 6, certification must be provided prior to permit
7. Property located in a designated floodplain FRINGE? Yes	1
8. Elevation of the 1% Base Flood / 100-year flood (ID source): 968.8 (Flood Study) MSL/NGVD proposed Building A. 100-year flood elevations and elevations of	
9. Elevation of the proposed development site:	MSL/NGVD the development site vary throughout the site boundary.
10. Elevation/floodproofing requirement: 970.8 (100-year flood elevation -	+ 2') MSL/NGVD Elevations stated are NAVD88.
11. Other floodplain elevation information/FIRM panel numbers (ID and describe source): Refer to Flood Study for Phase I, FEMA BFE = 965.6	
12. Other Permits required? Corps of Engineer 404 Per	
Permits to be submitted at later date MO Dept. of Natural Resou	urces: Yes X No Provided Building A improvements. Does
NOTE: All provisions of City of Lee's Summit UDO Article 6, Division II, Floodplain Management Ordinance, shall be in compliance.	
APPLICATION APPROVAL/DENIAL	
Plans and Specifications Approved X / Denied this 4th	
Man Pos	Digitally signed by George Binger III Date: 2022.04.04 10:45:46-05'00'
March Skara, Manager	Authorizing Official George M. Binger III, P.E. / City Engineer
Print Name and Title	Print Name and Title
IF APPROVED, THIS PERMIT REQUIRES A CONDITION THAT THE LOWEST FLOOR (INCLUDING BASEMENT FLOOR) OF ANY NEW OR SUBSTATNTIALLY-IMPROVED RESIDENTIAL BUILDING WILL BE ELEVATED 2 FEET ABOVE THE BASE FLOOD ELEVATION. IF THE PROPOSED DEVELOPMENT IS A NON-RESIDENTIAL BUILDING, PERMIT APPROVAL WILL REQUIRE A CONDITION THAT THE LOWEST FLOOR (INCLUDING BASEMENT) OF A NEW OR SUBSTANTIALLY IMPROVED NON-RESIDENTIAL BUILDING WILL BE ELEVATED OR FLOODPROOFED FEET ABOVE THE BASE FLOOD ELEVATION	

THIS APPLICATION IS USED WITH THE CONDITION THAT THE DEVELOPER/OWNER WILL PROVIDE CERTIFICATION BY A REGISTERED ENGINEER, ARCHITECT, OR LAND SURVEYOR OF THE "AS-BUILT" LOWEST FLOOR (INCLUDING BASEMENT) ELEVATION OF ANY NEW OR SUBSTANTIALLY-IMPROVED BUILDING COVERED BY THIS PERMIT APPLICATION.

\_\_\_ FEET ABOVE THE BASE FLOOD ELEVATION.