

Planning and Zoning
Application Form

Community Development
111 E. Maple Avenue
Independence, MO 64050
(816) 325-7421
cdplanning@indepmo.org

Application Type (check all that apply)

Land Use	Land Subdivision	Site Develo	pment	Use Permit	Other	
☐Rezoning ☐PUD Rezoning	□Preliminary Plat □Final Plat □Minor Subdivision	☐ Final Site Pla☐ Preliminary ☐ Final Dev Pla	Dev Plan	☐Special Use ☐Homebased Business ☐Short-Term Rental	☐Admin. Adjustment☐Variance☐Street Name Change☐Special Sign Permit	
Project Information and Location						
Noland South Shopping Center						
Project Name						
4400 S. Noland Road, Independence, MO 64055						
Project Address/Location						
N/A						
Sq. Ft. of Building	Acreage		Number	of Lots/Tracts St	eam Buffer (Yes or No)	
N/A						
Existing Zoning	Proposed Zon	ning	Existing	Existing Land Use Proposed Land Use		
Basic Application Requirements (See the Planning & Zoning Application Guide for additional requirements)						
' - ' - ' - -				One 24" x 36" set of plans for Land Sub. & Site Dev.		
☒ Application Fee☒ Cover Letter Describing Details of Project				☐ One PDF copy of a plat map or site plan☐ Legal Description of the property in question		
Contact Informati	on					
Applicant				Owner		
Noland South Development Company, LLLP Noland South Development Company, LLLP					mpany, LLLP	
Name Company		Name	C	ompany		
4800 Main Street Suite 400, Kansas City, MO 64112				4800 Main Street Suite 400, Kansas City, MO 64112		
Address			Address			
816.482.0562	chris@shar	nklawfirm.com	816.4	82.0562	chris@shanklawfirm.com	
Phone	Email		Phone	Ε	mail	
Architect/Engineer/Surveyor/Other:			Archi	Architect/Engineer/Surveyor/Other:		
Charles Vega	Odimo Arch	nitects				
Name	Company		Name	С	ompany	
701 E 63rd St. # 21	10 Kansas City, MO 641	10				
Address			Addre	SS		
816.708.1500	cvega@odii	mo.us				
Phone	Email		Phone	E	mail	
The applicant hereby agrees that the information provided above is accurrate.						
1100		4/23	1	/	1/26/23	
Applicant's Signate	UKO D	1010	Our	er's Signature	Date	

Noland South Development Company, LLLP

1968 Shawnee Mission Parkway, Suite 100 Mission Woods, KS 66205

January 26, 2023

Via Electronic Mail

cdplanning@indepmo.org
Mr. Tom Scannell, Director
Independence Community Development Department
Planning and Zoning Commission
111 E. Maple Avenue
Independence, MO 64050

Re: Noland South Development Company LLLP Application for Special Sign Permit

Dear Mr. Scannell:

The Noland South Development Company, LLLP ("Noland South") which owns the Noland South Shopping Center located at 4400 S. Noland Road in Independence, Missouri, respectfully requests a Special Sign Permit in connection with planned CID-funded signage improvements at the main entrance to the shopping center. Specifically, the existing pole signage at the main entrance is dated and in need of replacement.

Noland South therefore proposes to construct a new elevated sign at this location composed of steel armatures on a masonry base. Design drawings are attached as Exhibit A to this letter.

Allowing a new elevated sign will satisfy tenant concerns about losing visibility with a lower profile replacement structure and—importantly—will harmonize the signage with the more modern designs already constructed along Noland Road to the north. In this way, the new sign will enhance the attractiveness and uniformity of the streetscape. In balancing the interests of tenant visibility concerns with a more modern signage approach, I believe permitting an elevated sign as shown in the attached drawings is an appropriate compromise. As a result, Noland South believes this proposed sign meets the purpose and intent of Article 14-504.

I look forward to discussing this with the Commission on March 14.

Very truly yours,

NOLAND SOUTH DEVELOPMENT COMPANY, LLLP

By

Christopher S. Shank

VTY CSS

Exhibit A

Noland South Shopping Center

CID Improvement Package Preliminary Pricing Document

4466 S. Noland Road Independence, MO





December 1, 2021

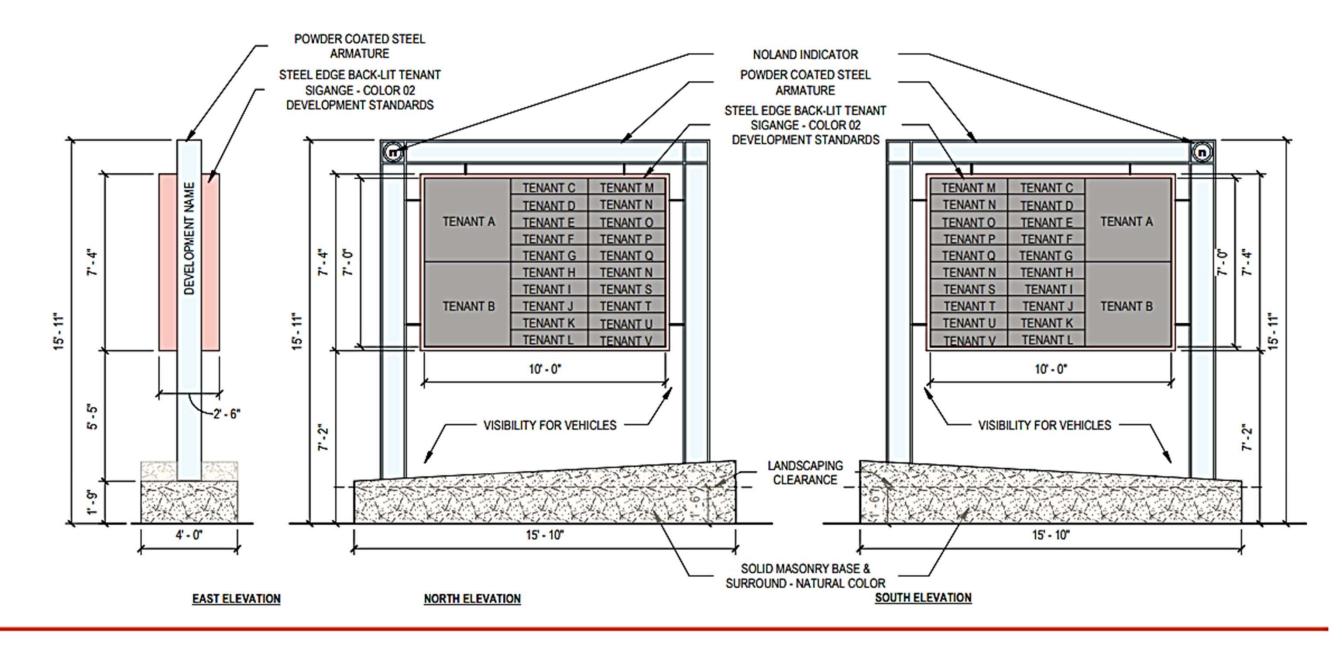


December 1, 2021



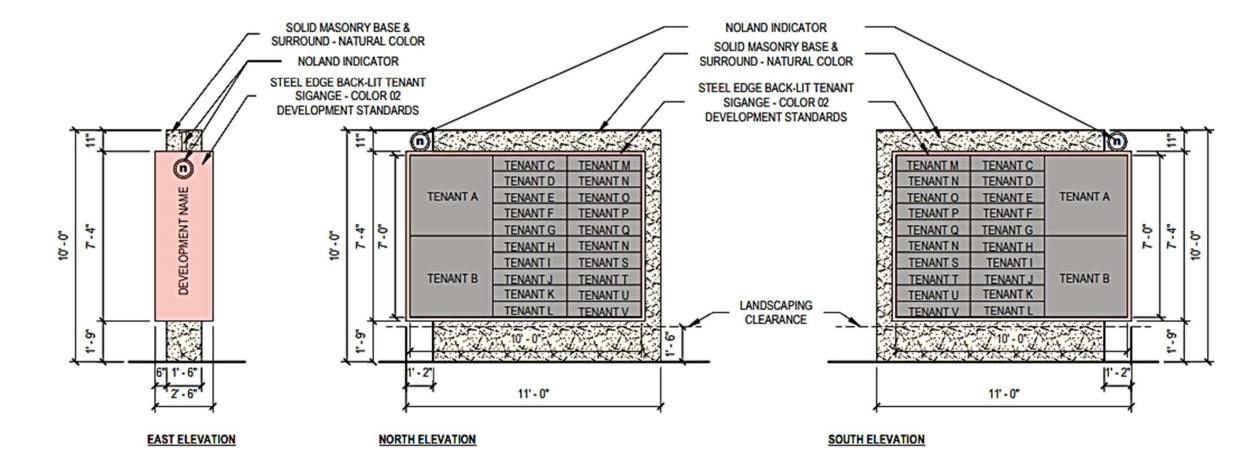












More than 8 tenants

Max Height = 10' Max Length = 11' Max Depth = 4'

Max Sign Display = 70sf

SIGN TYPE B