

520 3rd Street, Suite 140

Brookings, SD 57006

605.692.6629

www.cityofbrookings.org

COMMERCIAL CORRIDOR DESIGN STANDARDS CHECKLIST

Owner:	Moriarty Paul Living Trust								
Applicant	Circle	K Stores, In	c Jim Go	eppner					
Phone Nu	mber:	952-830-808	0						
Email: jin	n.goepp	ner@circlek.	com						
Address 8	Legal [Description:	NWC of 2	2nd Ave & 2	20th St				
Zoning Di	strict &	Proposed Us	e: B-2, Co	ommercial C	C-Store				
Square Fo	otage:	5,200		Height:	21.5'				
Historic District:		N/A							
Site Plan Criteria (show on site plan)									
Name of th	ie projec	t, owner, deve	loper infor	mation: 🗸					
	-	property lines	-	<u> </u>	ription, addre	ess if know	n: 🚺		
		and proposed			,				
					int: 🗸				
Setbacks & dimensions to property lines at the closest point: 🗹 Required greenspace areas/buffers: 🕡									
	-	ements:							
Access/driv	eway lo	cations and di	mensions, c	drive aisle din	nensions, side	ewalks, dri	ve thru s	stacking areas:	
Location of trash containers and enclosures:									
Parking ratio, parking spaces, and dimensions: 🕡									
Square footage of surfaced area not including building (used for required tree plantings):									
Square foo	tage of p	oarking area:	✓						
Location of	any doo	ks or garage d	oors: N/A						
Locations, identification, and sizes of existing and proposed trees, shrubs and other vegetation: 🕡									
Foundation	n plantin	g along buildir	g facing rig	ht-of-way:	<u> </u>				
Location, w	vidth, an	d height of all	earth berm	s and retaining	ng walls/fenc	ing: N/A			
		for if parking l	ot islands a	re required:	✓				
Planting sc	hedule:	✓			***************************************				
Exterior light fixture locations and specifications per 94-165.5:									
		uildings, street	views of n	earby blocks:					
Building ele	evations								

Exterior building materials:

Street façade 20% window/door:

Bike Racks: 🗸

Utility meters:

Building mechanicals:

Outdoor seating areas: N/A Solar and wind facilities: N/A

Dish antennas:

Transformers / generators:

Jim Goeppner