

## Shoreline/Critical Areas Checklist

Rev.20180103

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The Shorelines/Critical Areas Checklist is to be filled out by any person preparing a Land Use Permit Application for the City of Spokane. The purpose of the checklist is to enable City staff to determine whether any potential Shoreline or Critical Areas are, or may be, present on the subject property. The information you provide will help you and reviewing agencies comply with regulations that assure the protection of public and private property, public safety, and the values and functions of environment, water quality, and fish and wildlife. This checklist does not constitute project approval.

A property owner or his/her authorized representative, must fill out the checklist, sign and date it, and submit it to the City as part of a Land Use Permit application process. The City will review the checklist and make a determination of the subsequent steps necessary to complete a Land Use Permit application.

Directions: Please fill out the checklist to the best of your knowledge. The information should be easily available from site observations, agency websites, or data available at City Hall. Maps, supporting data, drawings to scale, and photos must accompany this checklist. Attach another sheet if more space is required.

## APPLICANT INFORMATION

Property Owner Name: City of Spokane Parl Nicholas Hamad / N	ks & Recreation, Nichael Light	Date: 3/11/24	
Address: _808 W. Spokane Falls Blvd #	# 5, Spokane, WA 99201		
Phone: 509.363.8255 Er	mail: <u>mlight@spokanecity</u>	v.org	
Agent Name: Vince Barthels			
Address: 1717 S. Rustle, Suite 201, Spo	okane, WA 99224		
Phone: (509) 951-9564	Email: vbarthels@ardurra.	com	
SITE INFORMATION (Attach ar			
Site Address: John H Shields parking la	ot (Minnehaha Parking): 56	399 E Upriver Dr. Spokane, V	WA 99217
Property Tax Parcel Number: 35013.020	01, 35024.0001 Approx. Pa	rcel Size: 30.27 acres	
Land Use Designation: Conservation	Zoning Designatio	n:	
		(continued on Page 2)	

2		Shorel	ine/Critical Areas (	Checklist
Is the site currently deve	loped?	Yes □ No		
If yes, list existing structu	ires and dimensic	ons:		
-	ed to any propert	-	prepared related to or incl feet of the subject proper	-
Describe the project: Er	vironmental stu	dies that have bee	en prepared are related	d to this projec
Habitat Management Geotechnical Enginee		mpact Assessmen	t, Cultural Resource Rep	oort,
Indicate whether or not subject property:	the following ar	e potentially located	d on-site or within 300 fe	eet of the
Fish and Wildlife Hab Wetlands Geological Hazard Streams	□Yes ☒No	Critical Ad Spokane	quifer Recharge	5 □No 5 □No 5 □No 5 □No
Describe the general site  ☐ Flat (less than 5 foot of the second site of the second sit	topography. Che elevation changes ove e generally less than nore than 15% and les ter than 30% present	eck all that apply: or entire site) 15% - a vertical rise of 10 on site – vertical rise on site – vertical rise of 1	naps and provide support of the control of the cont	33-66ft) of 33-66 ft)
Is there any surface wat vicinity (300 feet) of the  Gullies  Wetlands/Potentia	er body or indic proposed site or a	ation of surface wa adjacent sites? Chec ⊠ Rivers □ Draina	ter bodies on or in the ir k all that apply: Spokane River ge Ways	
☐ Lakes/Ponds ☐ Creeks			ound or Seasonal Streams	

	Shoreline/Chilical Areas Checklist
Site is primarily:	
☐ Forested	☐ Mixed
☐ Meadow	☐ Agriculture
☑ Disturbed and/or Deg	raded   Urban Landscaped (lawn, shrubs, etc)
☐ Shrubs	
List all major natural and ma	n-made features: See HMP/SIA for baseline conditions
•	rithin the shoreline jurisdiction, critical area or associated buffer):
Existing: Irailhead feature	s, sign, parking lot, fencing, trees, pathway, stairs, boulders, small bu
Will activities alter man-mad	e or natural drainage features?
Does project involve clearing	g, filling, grading, paving, surfacing and/or dredging?
If yes, please answer the foll	owing:
1. If activity includes pa	ving, indicate amount of new impervious areas: 5,200 sq.ft.
2. If activities include cl	earing and grading, indicate square feet: 16,000 sq.ft.
3. Will activities involve	
If yes, will fill materia	ls exceed one foot in depth? ⊠Yes □No Depth: <u>up to 7'</u>
	d 50 cubic yards, indicate cubic yards: 300 cu.yd.
excavation, indicate	orth removal exceeding 2 feet in depth excluding foundation depth: up to 7'
·	
DISCLAIMER AND	SIGNATURE
	der penalty of perjury that the above responses are made truthfully
•	edge. I also understand that, should there be any willful
misrepresentation or willful	ack of full disclosure on my part, the agency must withdraw any
approvals that it might issue	in reliance upon this checklist.
Signature:	Mike Light, Applicant Date: 03/13/2024
4.	
	For Use by Agency
Received by:	Date:
Reviewed hy:	Date: