

City of The Dalles Community Development Dept

313 Court Street The Dalles, OR 97058 (541) 296-5481, ext. 1125 www.thedalles.org

Received:

Application #:
Filing Fee:
Receipt #:
Deemed Complete:
Ready to Issue:
Date Issued:

		ſ	Land Use	Application				
Building Permit		Demo	olition	Physical Constra	ints	Change of U	se	
Property Line Adjustment		Mino Tract	r Partition / Map	Adjustment		Fence		
Applicant				Legal Owner (if diffe	rent than Applica	nt)		
Name:				Name:				
Address:				Address:				
Phone #:				Phone #:				
Email:				Email:				
Property Information								
Address:				Map and Tax Lot:				
Project Description:								
			Departm	ent Use Only				
City Limits: Yes	No	Zone:		Overlay:	_ Airport Zone	: Yes	No	
Geohazard Zone:				Flood Designation:				
Historic Structure:	Yes	No	Current Use:					
Previous Planning Acti	ons:							
Erosion Control Issues	? Access	ssues? Uti	ilities and Public	Improvements? Items Need	ding Attention?			

Ministerial Administrative Quasi-Judicial

Application Policy

I certify that I am the applicant or owner identified below. I acknowledge that the final approval by the City of The Dalles, if any, may result in restrictions, limitations, and construction obligations being imposed on this real property. I understand that if the property is owned in part or totality by a trust, partnership, corporation or LLC, I will be required to present legal documentation listing all persons that make-up the entity, as well as proof of my authorization to act on the entity's behalf. I consent and herby authorize City representative(s) to enter upon my property for any purpose of examination or inspection related to this application. I certify that all information provided is true and correct, and consent to the filing of the application, authorized by my original signature below.

If the undersigned is different from the legal property owner, a notarized letter of authorization signed by the legal property owner must accompany this form.

Signature of Applicant			Signature of Property Owner	
		Date		Date
A 1 1' 1 1	<u> </u>			

Additional Information

Department Comments

Conditions of Approval

Decision	Approved	Approved Denied				
Community Development Department	Public Works					
Date			 Date			

Residential Bu	ilding Permit	Application #:	
New Single-Family	New Duplex	Manufactured Home	Accessory Dwelling Unit
Duplex Conversion	Remodel/Addition	Accessory Structure	
Brief Explanation:			
Building Height:	В	uilding Square Footage:	
Accessory Building Height*:	A	ccessory Building Square Foota	ge*:
*Primary building information	required with all accessory	development	
	PLEASE INCLUD	E THE FOLLOWING	
location and surface mat		uilding location and setbacks, a nown utility locations, landscapon (if applicable).	
<u>Floor Plans</u> . Must includ locations.	e room identification and	I dimensions, window/door loo	cation, balcony/deck
dwellings must include si	x (6) or more of the follow	door/window locations, and d ving design standards in the ov evations. Check all that apply (n	erall building design. <i>Each</i>
1. Attached garage or	carport (1 per dwelling)	6. Eaves, minimum 12" pr	ojection; front, rear, & sides
2. Roof pitch 4/12 o	r greater	7. Bay or bow windows	
3. Commercially ava	ilable siding	8. Exterior window sills;	front, rear, & sides
4. Covered porch er	itry	9. Gable in addition to the	ne primary roof pitch
5. Recessed entry		10. Other features subject t	o the approval of the Director
		rater collection and/or disposal way and/or abutting private pr	
·	oproved through a develo pe detail addressing all co	pment review process: a final s anditions of approval.	ite plan including
Orientation: The fron	t building line, which incl	udes the front door, must be p	arallel to the street.
Signature of Applicant		Signature of Property Own	er

Date

Date

APPLICATION FOR MANUFACTURED DWELLING PLACEMENT PERMIT



Building Codes Services 2705 E 2nd Street The Dalles, OR 97058

Phone: 541-506-2650 • Fax: 541-506-2651

Email: <u>buildingcodes@co.wasco.or.us</u> • <u>www.co.wasco.or.us</u>

DEPARTMENT USE ONLY					
Permit #:					
County:					
Ву:	Date:				

This permit is issued under OAR 918-500-0105. Permits expire if	work is not starts	ad within 1	en days of is	cuanca	or if work is such	anded for 19	20 days
CONSTRUCTION CATEGORY: Residential Go				suunce	or ij work is susp	enaea jor 18	o aays.
JOB SITE INFORMATION	veriiiieiit 🗆	Comme	Ciai	O	WNER INFORM	ΛΑΤΙΩΝ	
Address:		I am th	ne nroneri		ner doing m		rk (INT)·
City:		Name:	ic propert	Ly Ow	ner doing m	, own wo	K (IIV)
Directions to inspection site:			g address				
Directions to inspection site.		· ·	-	•			
		Phone:	ate/ZIP:			1 a b il a .	
La companyation de la cita discrita de la Value de Na			•		IN.	/lobile:	
Is property inside city limits: Yes No	241 001/5011	Email:	2001/416				
	CAL GOVERNA					C ! 4 - 4 !	
Zoning	Is Property		a Plain?			Sanitation	
Application #:	□ Y □	N				tied/appr	oved? 🗆 Y 🗆 N
Information verified/approved? ☐ Y ☐ N	Signature:			_	nature:		
Signature:	Jurisdiction	า:			sdiction:		
Jurisdiction:				Dat	e:	Tax lot#	:
Date: Tax lot#:							
MANUFACTURED DWELLING	3 PLACEMENT	PERMIT		FECTI			I
Luckelledieu /Beilususetieu			FEE		# of items	Total	Dept use only
Installation/Re-inspection	/ 6		<u> </u>		<u> </u>		1
(a) Placement (includes placement, concrete slab / run when prescriptive, electrical feeder, and plumbing/cro			¢240.67	7			
up to 30 lineal feet)	DSS-OVEL COLLIE	LUOIIS	\$240.67	,			
(b) Re-inspection (each)			\$ 97.77				
Subtotal: (add up above fees)			7				
Construction Excise Tax							
12% surcharge:							
State Manufactured Dwelling fee:			\$ 30.00				
Investigation fee			Actual C				
GRAND TOTAL:			Actual C	.031			
☐ I am the property owner doing my own work.							
Taill the property owner doing my own work.	•						
☐ I am the property owner hiring a licensed ma	nufactured d	lwelling	installer.	Lice	nse #:	Expir	es: / /
0		- 0				'	
☐ Building Codes Division license #:	PB	EL	f	MDI	Expires:/	/	
			_		, ,		
☐ Construction Contractors Board registration #	#:		E	xpire	es://_		
I haraby cartify that to my knowledge the above	a informatio	n ic truo	and corr	act	All work to be	norform	ad shall be in
I hereby certify that, to my knowledge, the abov	e injormatio	ii is true	una come	201. /	AII WOIK LO DE	г регјонт	eu siiuii be iii
accordance with all governing laws and rules.					PAYMENT OF	PTIONS	
Applicant name:		If pay	ying by cre	dit ca	ard, please pro	vide best o	contact number
		belov	w				
Mailing Address:		Pavn	nent can a	lso be	made online	once perm	nit is created. In
City/State/ZIP:						-	nt portal will be
Phone:							e this link, please
						.gov and se	earch for your
Email:		addr	ess or peri	mit nı	umber.		
Signature: Date:		Mak	e check or	mon	ey order paya	ble to Was	sco County. DO
<u> </u>		NOT	SEND CAS	SH.			

RESIDENTIAL PLAN SUBMITTAL INTAKE CHECKLIST



Building Codes Services 2705 E 2nd Street The Dalles, OR 97058

Phone: 541-506-2650 • Fax: 541-506-2651

Email: <u>buildingcodes@co.wasco.or.us</u> • <u>www.co.wasco.or.us</u>

DEPARTMENT USE ONLY					
Permit #:					
County:					
Ву:	_ Date:				

PROJECT TYPE AND APPLICABLE CODE EDITION									
	lew resider	ice		☐ New, detached accessory structure	□ Other:				
☐ Alteration/addition to existing		to existing	☐ Alteration/Addition to existing						
residence				detached accessory structure					
	eck			□ Repair	ORSC Edition:				
	MINIMAL SUBMITTAL REQUIREMENTS CHECKLIST FOR PLAN REVIEW								
	Provided	N/A							
1.			Local Planning/Zonir	ng, water district, erosion control, DEQ/septic/se	wer approval.				
2.				be signed/stamped by approving jurisdiction) Shathe site and distances from lot lines. Reference O					
3.			location, site specific	Construction Documents. Construction document design criteria per Table R301.2(1), nature and exposisions of the code, relevant laws, ordinances, rule	ktent of the work proposed and show in detail				
4.				ovide plan dimensions, footing sizes, posts, anchor rements and foundation vent locations. Reference					
5.	Floor Plans. (must be signed/stamped by approving jurisdiction) Floor Plans. (must be signed/stamped by approving jurisdiction) window size, location of smoke and carbon monoxide alarms, water heater, furnace, ventilation fans, plumbing fixtures, and balconies and decks that are 30 inches above grade. Reference ORSC Chapter 5.								
6.	6. Cross sections and details. Show all framing members such as floor beams, headers, joists, sub-floor, wall construction, and roof construction. More than one cross section may be required to clearly portray construction. Show all wall and roof sheathing, roofing, roof slope, ceiling height, siding material, footings and foundation, stairs, fireplace construction, thermal insulation, etc. Reference ORSC Section R106.1.1.								
7.				Elevation Views. (must be signed/stamped by approving jurisdiction) Provide dimensions, including but not limited to, floor and roof eave and ridge elevations, opening locations, and finish grade profile. Reference ORSC Section R106.1.1.					
8.	Wall Bracing. Provide engineered or prescriptive lateral calculations and plans showing braced wall lines, bracing method, location and length of braced wall panels, and associated connections to roof, floor, and foundation. Lateral design details and connections shall be incorporated into the plans. Reference ORSC Sections R106.1.3, R602.10, R301.1.3. See https://www.oregon.gov/bcd/codes-stand/Pages/residential-structures.aspx for prescriptive wall bracing calculators.								
9.	9.								
10.	10. Design Calculations. Provide for all structural load carrying members that are not based on prescriptive span tables in the code. Reference ORSC Section R301.1.3.								
11.				usses. Provide the design layout plan with truss do d engineer. Reference ORSC Sections R502.11 and					
12.	12. Energy Code Compliance. Show compliance with Chapter 11 Energy Efficiency, identifying the additional Envelope Enhancement Measure and Conservation Measure chosen from Table N1101.1(2) (when applicable). Where Envelope Enhancement Measure No. 6 is chosen, provide supporting calculations (see https://www.oregon.gov/bcd/codes-stand/Pages/residential-structures.aspx for thermal performance calculator). Reference ORSC Chapter 11.								
Арр	olicant:				Date:				
Buil	Building Codes Services employee: Date:								

City of The Dalles – System Development Charges (SDCs)

PERMIT GOOD FOR 60 DAYS FROM DATE OF SYSTEM DEVELOPMENT CHARGE PAYMENT

Property Owner:					Phone:				
Address:					Email:				
Person or Agent requesting connection:									
Property A	Address:					_ County A	Account	#:	
	Descriptio r Γax Lot No.	:			In City	y Limits Yes	No	Zor	ning
Type of Ser	rvice: Sir	ngle family Du	olex Triplex	Apartme	nt #	Commercial Inc	dustrial	Oth	er
	Permission i	is hereby requeste	d to connect fac	ilities on the a	bove described	property to the Cit	ty of The	Dalles ı	utility systems.
		# of Equivalent Units ⁽⁵⁾	SDC fee/unit	Total SDC Charge	Service Connection	Less Credit for Previous Use	Total	Fee	Reviewed By
Water ⁽¹⁾		<u> </u>	SSC recyame	Charge	Connection	1101003030	Total		nevered by
Sewer ⁽²⁾									
Storm Wa (One unit – 3									
Transport	ation ⁽⁴⁾								
Total:									
Water		Billing Acct #	:		Water Connec	tion Permit #			Service Size (inch)
		Billing Acct #	<u> </u>		Maintenance Order # Service Size (inc				
Sewer		Dinning / tout in			Walle	00 01401 11			octivide dize (illust)
Monthly v	CDD Zoning Approval: Public Works Approval: Date Date Monthly water service charge based on equivalent unit(s). Monthly sanitary service charge is based on equivalent unit(s).								
Storm Wat	er Total Squ	are Footage of			Storm Water	Exemption Reque	st		
Impervious Residential	Surfaces: Building	-	☐ Yes	6.	(if applicable per The Dalles Municipal Code, Section 3.16.050) ☐ Approved ☐ Denied				
Accessory S	il/Industrial I Structure	Building		sq ft sq ft	1		radit: Dav	nuest in	writing must be
-		rete, Asphalt		sq ft	ft received within sixty (60) days after acceptance of the improvement by the City. See The Dalles Municipal Code, Title 3, Article 3.16.050 for more				=
Total:	dwelling un	it equals one FRII		sq ft					
Note: Each dwelling unit equals one ERU Transportation Exemption Request (if applicable per Ordinance 07-1286) Qualified Public Improvement Credit: Request in writing must be received within sixty (60) days after acceptance of the improvement by the City. See The Dalles Municipal Code, Title 3, Article 3.12.060 for more detail.									
.viameipai Co	ac, mic J, Al	GGC 3.12.000 JOI 1110	actum						
Signature:	Owner or	Authorized Agent					D	ate:	
. .		J		_					
Signature:	Communi	ty Development Dep	partment	То	tal Received: \$_		_ D	ate:	
Water conn	nection com	oleted and approv	ed:				ח	ate:	
Sanitary se	wer connect	ion completed and	d annroyed:				D	ato.	

- (1) Water System: The water connection shall be installed according to the standard requirements and specification of the City for water system work. It shall comply with the stipulations of The Dalles Municipal Code, Title 3, Article 3.04, or as amended. A copy of the Code is available upon request.
 - All water service lines to the property line shall be constructed with materials complying with the current State of Oregon Health Authority Drinking Water Installation Standards and the City of The Dalles Construction Standards and Specifications, all properly installed as to line and grade. Each dwelling unit must have an individual connection to the City of The Dalles water supply system; exceptions may include Accessory Dwelling Units, shops, outbuildings and garages.
- (2) Sanitary Sewer: The sewer installation shall be installed according to the standard requirements and specification of the City for sanitary sewer work. It shall comply with the stipulations of The Dalles Municipal Code, Title 4, Article 4.08, or as amended. A copy of the Code is available upon request.
 - All sanitary sewer service lines to the property line shall be constructed to current City standards, all properly installed as to line and grade, together with proper clean outs. Each building must have an individual connection to the City of the Dalles sanitary sewer system.

Note: If this application is for sanitary sewer service replacing a septic tank, it is Oregon State law that the septic tank be pumped out and the tank filled with sand upon completion of the connection to the City of The Dalles sanitary sewer system.

- (3) Storm Water: The funding provided by this Code constitutes a mandatory collection method based upon The Dalles Municipal Code, Title 3, Article 3.16 to assure the construction of capacity-increasing improvements to facilities as contemplated in the City's Master Plan.
- (4) **Transportation:** The funding provided by this Code constitutes a mandatory collection method based upon The Dalles Municipal Code, Title 3, Article 3.12 to assure the construction of capacity-increasing improvements to facilities as contemplated in the City's Transportation System Plan.
- (5) Equivalent Units: The number of equivalent units multiplied by the SDC fee/unit amount equals the Total SDC charge. If applicable, added to that charge is the Cost of Service Connection. (Note: Computation based on current system development charge rate.)

Northern Wasco County Parks & Recreation District System Development Charges

Date _____

Duon cutty Overnous	
Property Owner:	
Address:	
Telephone:	
Person or Agent requesting permit:	
Property Description: Map and Tax Lot No	·
In City Limits Yes No Zoning	
Type of Service: Single Family	Manufactured Housing
Multi Family	Hotel/Motel, No. of Rooms
No. of equivalent units X SDC fee/uni	t \$ = Total SDC charge of \$
	perty owner, hereby agree to pay the full costs of the
Northern Wasco County Parks and Recreation	of The Dalles Finance Department on behalf of on District.
Total Amount Received: \$	Date:
Signature Finance Department	Signature Owner or Authorized Agent
Completed and Approved:	Date:
(For Dep	artment Use Only)

Physical Constraints Form INFORMATION REQUIRED (Check the following boxes that apply to this permit) Total Cut and/or Fill Amount (must show calculations on reverse side of paper): All cuts and/or fills greater than 250 cubic yards must provide engineered plans Cuts and/or fills greater than 50 cubic yards Cuts and/or fills greater than 250 cubic yards (must be engineered) Geohazard Zones 1 or 4 Property Slopes greater than 25%, or greater than 20% where utility extensions are required 100 year flood plain boundary Natural Drainage Way(s) (identified) Army Corps of Engineers flowage easement Erosive lands, vegetation removal, disturbed top soil at slope of 50% (2:1) or more Ground water table less than 10 feet below grade Development greater than one acre (require DEQ Construction Stormwater Permit 1200-C)b **EROSION CONTROL** No material shall leave the site due to erosion caused by wind or rain. No material from the site shall be tracked on to a public right-of-way. Signature of Applicant Signature of Property Owner Date Date **Department Use Only:** Comments/Conditions: **Public Works** Community Development Department Date

Date

Physical Constraints Form	#:
SHOW CUT/FILL CALCULATIONS BELOW	or include as an attachment



City of The Dalles

Department of Public Works 1215 West 1st Street The Dalles, OR 97058

CITY OF THE DALLES PHYSICAL CONSTRAINTS PERMIT EROSION CONTROL NOTES

The following are general erosion control measures that shall be followed with a physical constraints permit.

- 1. The applicant shall take effective action to prevent the escape of sediment from the site by installation of erosion and sediment control measures and practices prior to and concurrent with land disturbing activities. The applicant shall prevent the formation of any airborne dust nuisance and shall be responsible for any damage resulting from failure to do so.
- 2. Erosion and sediment control measures shall be maintained at all times. If full implementation of the approved plan does not provide for effective erosion control, additional erosion and sediment control measures shall be implemented by the applicant to control or treat the sediment source.
- 3. The contractor shall implement the following dust, erosion and sediment control practices:

A. Prior to construction

- Install erosion and sediment control measures prior to beginning work on site. Items such as sediment
 fence, inlet protection and other best management practices (BMPs) shall be in place before work on
 site begins.
- 2) The applicant shall install construction entrances at the beginning of the project and these entrances shall be maintained for the duration of the project.

B. During construction

- 1) Areas of earth exposed by clearing, earthmoving, or excavation shall be minimized at all times.
- 2) Material excavated or graded shall be sufficiently watered or treated with an approved dust control additive to prevent dust erosion.
- 3) During grading, trenching and construction, streets and alleys next to work area shall be swept at least once a day, and as required by the city to remove silt and other debris which may have accumulated from construction activities. Failure to manage sediments on site may require additional measures to be taken to manage the sediment.
- 4) Inspect and maintain erosion and sediment control measures for the duration of the project to prevent any accumulation of sediments from leaving the site. Any accumulation of sediment off site or within the storm water system as a result of the project will require the applicant to clean the affected area and/or storm water structures. Cleaning of the storm water structures shall be done in a manner as to not flush the sediments into a downstream system.
- 5) Any disturbed area left exposed for a period greater than 14 days shall be stabilized with mulch or seeding unless site conditions or weather warrant soil stabilization installation of the soil stabilization to occur sooner.

C. After construction

- 1) When areas of existing vegetation are disturbed from excavation or storage, the applicant shall adequately seed the disturbed area to protect the area from erosion. If the area isn't or cannot be adequately seeded then the area shall be covered by a protective material such as straw or mulch to prevent erosion.
- 2) Remove work area temporary erosion and sediment control measures. Remove any accumulated sediments from these BMPs and adjacent streets and alleys.
- 4. The applicant shall have an action plan and keep the necessary materials on site for the capture and disposal of any petroleum product leaks or spills associated with servicing, refueling or operation of any equipment utilized on the project.
- 5. The applicant shall provide a concrete washout area on site to prevent concrete wash water from entering the storm water system or waterbody. Washout area should not be located in an area where shallow groundwater may be present, such as near natural drainages, springs, or wetlands.

The following are erosion control Best Management Practices that shall be incorporated into the project. If cut and/or fill is over 250 cubic yards, erosion control plan shall be submitted by an engineer. If the project disturbs more than one acre of land a 1200-C Construction Stormwater Permit is required by DEQ.

Construction Entrance - See City Standard Drawing RD1000

Sediment Fence - See City Standard Drawing RD1040

Inlet Protection - See City Standard Drawings RD1010 and RD1015

Sediment Barrier - See City Standard Drawings RD1030 thru RD1033

Other:		

CITY of THE DALLES



313 COURT STREET THE DALLES, OREGON 97058

(541) 296-5481 Ext. 1125

\$20.00 FEE (In advance)

CURB/SIDEWALK/DRIVE APPROACH PERMIT

****This permit is void if the work is not completed within 60 days****

Please complete the entire form

Applicant Name:			Pho	ne:	
Site	Address:			or,	
Tow	vnshipN, Rang	eE, Section	, Tax Lot	t #	The Dalles, Oregon.
I hei	reby apply for a permit	to construct a: Curb	□Sidewalk	☐Drive Appro	oach Curb Ramp
I am	1:			Type	
	The Property Owner do	oing my own work (For Cu	urb and Sidev	walk in-fill only	y).
	A Licensed Contractor.	Construction Contractor	Board (CCE	3) #	Expires
	The Property Owner his	ring a Licensed Contracto	r. CCI	3 #	Expires
For have	rovement area with di non-infill Curb and S e plans prepared by a	sketch of the property wimensions of improveme idewalk construction and licensed Oregon Professublic Works for review a	nts and setba d all Curb R ional Engine	acks from prop Samp construct eer (P.E.) and s	perty lines. tion, permittee shall submit them to the
		ed for construction by pe curb and/or sidewalk.	ermittee usin	ıg a qualified e	engineer/surveyor in
	Infill Curb and Sidewal	k: Using grade line establ	ished by exis	ting curb and/o	r sidewalk.
	Altering Existing Sidev	valk/Curb Grade: Submit	Engineered P	lans for review	and/or approval
	No Existing Curb or Signature	dewalk: Submit Engineere	ed Plans for re	eview and/or ap	oproval to establish grade
		gineer to obtain ADA Curling mbosse@ci.the-dalles	-	_	

GENERAL REQUIREMENTS:

- Standard curb must be formed the entire face depth which requires saw cutting, removing and replacing the asphalt. Asphalt replaced should be a minimum of 2" wider than the approved compaction device. Curb and gutter is required at curb ramps.
- Bottom of curb cut (end of wings/throat) must be a minimum of 5' from property line.
- Minimum of 2" of 3/4-minus compacted aggregate (watered)
- Contact Construction Inspector 48 hours in advance of pouring to schedule a Pre-Pour Conference. **Contact: City Inspector (541) 288-6386**
- No monolithic pours are allowed without prior approval from City Engineer or their designee
- All curbing and sidewalks installed in the Right-of-Way shall be free of cracks or damage. If cracking or damage occurs concrete will be replaced at contractor/property owner's expense.
- A Sidewalk/Street Closure Permit is required for all work on existing sidewalks/pedestrian

routes. This permit is available at City Public Wowork.	orks and must be submitted 5 days prior to
Other Requirements:	
ACKNOWLEDGEMENT OF APPLICANT RESPONS I will construct a Curb/Sidewalk/Drive Approach/Curb Dalles Standard Specifications and Drawings, of which is Section 00759 of the City of The Dalles Standard Specific Drawings will be provided with the permit). I also undenot meeting the specified dimensions and slopes, when is construction, shall be removed and reconstructed at no	Ramp according to the latest edition of The I acknowledge receipt. (The latest edition of ications and appropriate Standard erstand that all constructed improvements inspected by City Inspector after
Applicant	
Signature	Date
Owner Signature (if different than applicant):	Date:
Print Name:	
FOR PLANNING DEPARTM	MENT USE ONLY
Zone District/Overlay Street Classification	Posted Speed
Right of Way Planner Approval	
FOR PUBLIC WORKS	USE ONLY

ADA Coordinator Approval Date:

CITY of THE DALLES



313 COURT STREET THE DALLES, OREGON 97058

(541) 296-5481 Ext. 1125

\$20.00 FEE (In advance)

CURB/SIDEWALK/DRIVE APPROACH PERMIT

****This permit is void if the work is not completed within 60 days****

Please complete the entire form

Ap	plicant Name:		Phone:	
Sit	e Address:		or,	
To	wnshipN, Range_	E, Section	, Tax Lot #	The Dalles, Oregon.
I h	ereby apply for a permit to o	construct a: □Curb [11
I a	m:		1 ype	
	The Property Owner doing	my own work (For Cu	arb and Sidewalk in-fil	l only).
	A Licensed Contractor. C	onstruction Contractor	Board (CCB) #	Expires
	The Property Owner hiring	g a Licensed Contractor	. CCB #	Expires
Fo hav En	pplicant must provide a ske provement area with dime r non-infill Curb and Side ve plans prepared by a lice gineering Division at Publ provements.	ensions of improvement walk construction and ensed Oregon Profess	nts and setbacks from d all Curb Ramp cons ional Engineer (P.E.)	n property lines. struction, permittee shall and submit them to the
	ades shall be field staked fations without existing cur	· -	rmittee using a quali	fied engineer/surveyor in
	Infill Curb and Sidewalk: U	Using grade line establi	shed by existing curb	and/or sidewalk.
	Altering Existing Sidewalk	<u>t/Curb Grade</u> : Submit I	Engineered Plans for re	eview and/or approval
	No Existing Curb or Sidew	valk: Submit Engineere	d Plans for review and	l/or approval to establish grade
	Curb Ramp: Design Engin Public Works by emailing approval to establish grad	mbosse@ci.the-dalles	-	m Engineering Division at ered Plans for review and/or

GENERAL REQUIREMENTS:

- Standard curb must be formed the entire face depth which requires saw cutting, removing and replacing the asphalt. Asphalt replaced should be a minimum of 2" wider than the approved compaction device. Curb and gutter is required at curb ramps.
- Bottom of curb cut (end of wings/throat) must be a minimum of 5' from property line.
- Minimum of 2" of 3/4-minus compacted aggregate (watered)
- Contact Construction Inspector 48 hours in advance of pouring to schedule a Pre-Pour Conference. Contact: City Inspector (541) 980-5735
- No monolithic pours are allowed without <u>prior</u> approval from City Engineer or their designee
- All curbing and sidewalks installed in the Right-of-Way shall be free of cracks or damage. If cracking or damage occurs concrete will be replaced at contractor/property owner's expense.
- A Sidewalk/Street Closure Permit is required for all work on existing sidewalks/pedestrian routes. This permit is available at City Public Works and must be submitted 5 days prior to work.

I will construct a Curb/Side Dalles Standard Specificati Section 00759 of the City of Drawings will be provided not meeting the specified di		according to the latest edition of The owledge receipt. (The latest edition of and appropriate Standard that all constructed improvements d by City Inspector after
Applicant Signature	Dat	e
Owner Signature (if different	than applicant):	
	Print Name:	
F	OR PLANNING DEPARTMENT U	USE ONLY
	Street Classification	Posted Speed
Zone District/Overlay	Street Classification	-

FOR PUBLIC WORKS USE ONLY

ADA Coordinator Approval	Date:
ADA File #	

CITY OF THE DALLES PUBLIC WORKS



1215 WEST FIRST STREET THE DALLES, OREGON 97058 (541) 296-5401 Application Fee \$10 Expedite Fee \$25 Deployment Fee \$50

SIDEWALK/STREET CLOSURE PERMIT

This application must be submitted at least seven (7) business days prior to the proposed sidewalk/street closure date. Applications may be submitted in person or mailed to the Public Works office at the address above or emailed to publicworks@ci.the-dalles.or.us. Applicant agrees to comply with the provisions of the Charter, Ordinances (2.24.060), Resolutions, and Policies of the City of The Dalles pertaining to such closures; and with the instructions and requirements as listed below.

Please complete the entire form

Applicant Name:	Date:
Address:	
Contact/Responsible Person	
Email Address:	
TVPE OF CL	OSURE (Check at least 1)
	☐ Sidewalk for Construction Work
CLOSURE FROM	(Date/Time) TO(Date/Time)
LOCATION/ADDRESS OF CLOSURE	
REASON FOR CLOSURE	

INSTRUCTIONS/REQUIREMENTS:

- Applicant <u>must</u> provide a Traffic Control Plan (TCP) for approval for all Street and Parking Lot Closures. Traffic Control Plan should show proposed detour routes, signs, barricades, and traffic control devices.
- Applicant <u>must</u> provide a Temporary Pedestrian Accessible Route Plan (TPARP) for approval for all Sidewalk Closures. TPARP should show proposed accessible pedestrian detours, signs, barricades, and pedestrian delineation devices. (See Standard Drawing TM844 for general TPARP examples)
- Applicant **must** notify Central Dispatch at the time of street closing and reopening. (541-298-5507)
- Applicant **must** notify adjacent property/business owners prior to closure.
- Applicant <u>must</u> provide proof of liability insurance with The City of The Dalles listed as co-insured if City Street/Parking Lot closure is for an event
- Fee **must** be paid in full before application will be processed.
 - 1. Application Fee: \$10.00
 - 2. Expedited Fee (when application is turned in less than 5 days prior to the event): \$25.00
 - 3. Event Deployment Fee (on for-profit events which require use of City signs and barricades that staff deliver to event): \$50.00

THIS PERMIT WILL BE CONSIDERED A PUBLIC DOCUMENT. ALL INFORMATION SUBMITTED WILL BE ACCESSIBLE TO THE PUBLIC, IN ITS ENTIRETY, ON THE CITY'S WEBSITE.

02/08/2023 Reported by MHB

ACKNOWLEDGEMENT OF APPLICANT RESPONSIBILITY

The undersigned agrees to defend, indemnify and hold the City of The Dalles, its officers, agents and employees, harmless from and against all claims, liabilities, demands, damages and actions, of whatever form or nature, including but not limited to property damage, pedestrian accessibility, personal injury and death, together with costs and attorney fees incurred in defense thereof, arising from or relating in any way to the street or sidewalk closure authorized by this permit and the undersigned's activities in connection with this permit. Applicant for City Street or Parking Lot closures for events must provide a Certificate of General Liability Insurance with a minimum of \$1,000,000 coverage, with stated purpose on the Certificate for the event and listing the City of The Dalles as a co-insured. Insurance is in addition to acknowledgement of responsibility and cannot be cancelled without prior notice to the City. In addition the Responsible Person listed on this permit shall remain on-site during the duration of the event and closure.

Failure of the applicant to meet the requirements of this permit, including following of the Traffic Control Plan and/or Temporary Pedestrian Accessible Route Plan, will result in a Stop Work Order and possible revocation of the permit.

understand and agree to the terms of this Sidewalk/Stre	eet Closure Permit.		
Applicant Signature		Date	
CITY USE ONLY			
ш <u> </u>			
Receipt	of Required Items		
		☐ Not Required	
RELATED PERMITS			
ROUTING ORDER		_	
Department Public Works – ADA Coordinator	Approv	val	Date
Human Dagauraag Diek Managar			
Public Works – Transportation Manager			
THIS PERMIT IS:			
☐ APPROVED AND EXPIRES ON			
☐ APPROVED WITH REVISIONS ANI			
□ DENIED FOR FOLLOWING REASO			
Authorized by:	Title	:	

City of The Dalles Public Works Depa			partment Filing		Application	#:		
					Filing Fee: _			
	Utility Verification	vice		Receipt #:				
				Date Issued:				
PLE/	ASE COMPLETE ITEMS 1 – 1	<u>11</u>	Р	repare	ed by:			
1.	Date of Request:		2. Name:					
3.	Phone:		4. Map and T	ax Lot	t:			
5.	Property address (if vacan	t parcel attach ass	essor map):					
6.	Nature of request:							
7.	Residential:	Single Family	Multi-Famil	У	No. of Units			
8.	Commercial:	Business	Industrial		Туре			
9.	Water Service Size:	3/4" x 5/8" (stand	dard) Other	r Size ((specified by	owner/applic	ant)	
10.	Irrigation Service:	Yes No	11. Is property	y locat	ted inside City	/ Limits?	Yes	No
12.	Applicant Email:							
СО	NSENT TO ANNEXATI	ON: Req	uired N	ot Re	quired			
Depa	rtment Use Only:							
City	Services: Available	Unavailable	Chenowith	Wateı	r: Yes	No		
Resi	dual Pressure ps	i Available	Flow	gpn	n	Main Size		inches
	ainline extensions are the respo							
	e: A Cross Connection Connkler systems and some In	•	•		_		-	
			Connection Con					
		Contact K.	C. Ferres: 541-5	06-20	<u>13</u>			
Date	e of Information:		By (Print Name)):				

Additional Information:

The System Development Charge (SDC) for a Single Family Residential Dwelling is \$2,317.00. The cost to install a new 3/4" x 5/8" (standard) water service connection is \$2,100.00.

Commercial connections will be estimated at the cost of time and materials.

Water Division Signature _	D	ate:

City of The Dalles Public Works Department			Application #	# :		
			Filing Fee:			
ι	Utility Verification – Sanitary Sewer Service			Receipt #:		
				Date Issued:		
<u>PLE/</u>	ASE COMPLETE ITEMS	<u>1 – 10</u>		<u>Prepar</u>	ed by:	
1.	Date of Request:		2. Name:			
3.	Phone:		4. Map and	Tax Lot		
5.	Property Address (if v	acant parcel attach as	ssessor map)			
6.	Nature of request:					
7.	Residential:	Single Family	Multi-Family	No. of Units		
8.	Commercial:	Business	Industrial	Туре		
9.	Sewer Service Size:	4" (standard)	Other Size (inches)			
10.	Irrigation Service:	Yes No	11. Is property lo	cated inside City	Limits? Yes	No
12.	Applicant Email:					
CO	NSENT TO ANNEX	ATION: Re	quired Not	Required		
Depa	artment Use Only:	CANII	TARY CEMIER			
C:+	Comissos Aveiles		TARY SEWER	inahaa	Comico Cino	د ماه مد
City	Services: Availa Cross Connection	ble Unavailable Control required for S			Service Size rres: 541-506-2013	
<mark>All m</mark>	nainline extensions are the	•	• •			
		STO	RM SEWER			
City	Services: Availa	ble Unavailable	Main Size	inches	Service Size	inches
	nainline extensions for compreparation and construction		ubdivisions are the respo	nsibility of the appl	i <mark>cant and include engin</mark>	eering,
•	e of Information:		Initials: _			
	itional Information:					
	System Development of 4" (standard) sanitary		· .	l Dwelling is \$1,7	789.00. The cost to	install a
Com	nmercial connections w	vill be estimated at the	e cost of time and ma	iterials.		

Waste Water Signature _____ Date: _____