

City of Puyallup | Engineering Services RIGHT OF WAY PERMIT APPLICATION

PRROW20221224

	C-1:44-1 Cl1-1:4		APPLICANT:	
Applicant	Submittal Checklist	City	_{Name:} Bing Sevilla	
Applicant		Received	Traine,————	
Yes	Documents	No	Address: 1821 180th St SE	
	Site plan for proposed		The second state of the second	
	relocation site Right of Way Permit \$80		City, St, Zip: Bothell WA 98012	
	Traffic Control Fee \$90		Phone#: 2067075366	
	Inspection Fee \$130			
	Street Obstruction Bond		Email: g.sevilla@nesscampbell.com	
	Current Insurance & CG			
	2012 Endorsement		GOVERN LOTTON	
	Named Authorized		CONTRACTOR:	
	Company Employee		Name: NessCampbell Crane Ph #: 2067841054	
	Traffic Control Plan			
	Street Tree Removal Fee		Email:	
_	\$50 per Tree	~ ~	Address: PO BOX 20517	
	Street Tree Planting Plan		Address: 1 0 BOX 20017	
	Arborist Report		Portland a OR a 97294	
01 1 1	Ĩ.		City: Portland State: OR Zip: 97294	
Checked in	by:		WA State License No: NESCC923*RC Exp Date:	
Date:	page two (2) for additional	Right of	City Business License No: 2005575	
Way inforn		ragin or	City Business Electise 140.	
	NFORMATION:			
Site Address	:110 9th Ave SW			
Parcel #:Zoning:				
Scope of Wa	_{ork:} Hoist Cell Tower	Equipmen	nt	
			ttach proposed plan if applicable)	
Date(s) of Tr	raffic Control Plan to be in effe	_{ect:} 8/31/202	22	
Time(s) of T	raffic Control Plan to be in eff	ect. 0630am	1	
Time(s) of T	rathe Control I lan to be in en	cci		
CERTIFICA	ATION			
		nd declare under	penalty of perjury that the information contained herein is correct	
complete.	A service of the application at		penang of perjury that the information contained herein is correct	
•	atom of Amelian in //	(1)	Date: 8/5/2022	
Sign	ature of Applicant: //	1	Date: Of Of EGEL	

RIGHT OF WAY PERMIT REQUIREMENTS

All Right-of-Way permit applications require the following:

Street Tree Removal Requirements

- 1. City of Puyallup Business License. Per PMC Chapter 5.04
- \$5,000.00 Street Obstruction Bond (on City of Puyallup form) and Power of Attorney attached. Per PMC Chapter 11.04.050
- 3. Certificate of Insurance evidencing Commercial General Liability Insurance with minimum limits of \$1 million combined single limits per occurrence. The City of Puyallup shall be named as an additional insured under the applicants General Liability Insurance policy using ISO Additional Insured – State or Political Subdivisions – Permits CG 20 12 or a substitute endorsement providing equivalent coverage. Per PMC Chapter 11.04.050
- 4. Active Washington State Contractors License. Per Chapter 18.27 RCW
- 5. Authorization letter from the Company listing personnel authorized to obtain permits on their behalf. This letter is to be on Company letterhead and signed by the person signing the Street Obstruction Bond.

STREET TREE REMOVAL/REPLANTING/PLANTING REQUIREMENTS

If you are applying for a right-of-way permit to remove/replant a street tree, then these additional items are required (disregard if you are applying for a right-of-way permit for another purpose other than street tree removal/replanting):

If your	application is to remove street tree(s) the following must be filled out and additional items included with this application:			
	An overhead site plan drawing, sketch or photo (such as Google earth or other online service) showing location of existing street tree(s) and proposed street trees (if required to replant).			
	Arborist report for unhealthy, hazardous trees, or evidence (photos) that the trees to be removed are dead. Dead trees do not require			
	an arborist to assess them for application to remove. Street trees may also be removed if damaging utilities or infrastructure.			
	Plan for staging and use of the right of way to conduct removal by contractor. Traffic and/or pedestrian control plan may be required.			
	Plan for stump grinding and clean up of right of way after tree removal is finished.			
	☐ Plan to replant street trees. All street trees which are removed from planter strips which are wider than 4' may be required to			
	replanted. The plan to replant required street trees must include the following:			
	Site plan showing location of proposed replanted street trees and location of utilities (both underground and overhead; call 811 for utility locate). All street trees must be located 10' from water and sewer lines. Replaced street trees must have root barriers installed in accordance with the Vegetation Management Standards (VMS) Manual to protect sidewalks. Requirements for root barriers can be found on Pg. 12 of VMS. Show location of root barriers on site plan. City standard			
	detail for root barriers (detail #01.02.03) can be accessed online at			
	http://www.cityofpuyallup.org/DocumentCenter/View/1465/Sidewalk-curb-and-approaches-PDF-?bidId=			
	□ Width of Planter strip If the planter strip area (between curb and sidewalk) is less than 4' wide, street trees			
	are not permitted to be replanted.			
	☐ Tree species to be planted: List all tree species to be planted, refer to Puyallup Vegetation Management Standards manual Pg. 27-35 for approved species list for street trees. Manual can be access online at <a 1133="" documentcenter="" href="http://www.cityofpuyallup.org/DocumentCenter/View/1133/Vegetation-Management-Standards-?bidId=" http:="" th="" vegetation-management-mana<="" vegetation-management-standards-?bidid="http://www.cityofpuyallup.org/DocumentCenter/View/1133/Vegetation-Management-Standards-?bidId=" vegetation-management-standards-puyallup.org="" view="" www.cityofpuyallup.org="">			
Note: C	ity may adjust the location of your proposed street tree plantings to avoid conflicts with traffic sight distance and other standards.			
If your	Tree Planting Requirements application is to plant new street trees the following items must be filled out and included with the application (disregard if you are			
	ting a tree in the right-of-way):			
	Site plan showing location of proposed replanted street trees and location of utilities (both underground and overhead; call 811 for utility locate). All street trees must be located 10' from water and sewer lines. Replaced street trees must have root barriers installed in accordance with the Vegetation Management Standards (VMS) Manual to protect sidewalks. Requirements for root barriers can be found on Pg. 12 of VMS. Show location of root barriers on site plan. City standard detail for root barriers (detail #01.02.03) can be accessed online at <a 1465="" <="" documentcenter="" href="http://www.cityofpuyallup.org/DocumentCenter/View/1465/Sidewalk-curb-and-approaches-PDF-?bidId=" http:="" sidewalk-curb-and-approaches-pdf-?bidid="http://www.cityofpuyallup.org/DocumentCenter/View/1465/Sidewalk-curb-and-approaches-PDF-?bidId=" td="" view="" www.cityofpuyallup.org="">			
· 🗆	Width of Planter strip If the planter strip area (between curb and sidewalk) is less than 4' wide, street trees are not permitted to be planted.			
	Tree species to be planted: List all tree species to be planted, refer to Puyallup Vegetation			
	Management Standards manual Pg. 27-35 for approved species list for street trees. Manual can be access online at			

Note: City may adjust the location of your proposed street tree plantings to avoid conflicts with traffic sight distance and other standards.

http://www.cityofpuyallup.org/DocumentCenter/View/1133/Vegetation-Management-Standards-?bidId=