CITY OF MERCER ISLAND

COMMUNITY PLANNING & DEVELOPMENT

9611 SE 36TH STREET | MERCER ISLAND, WA 98040

PHONE: 206.275.7605 | www.mercergov.org



PERMIT APPLICATION

A	SITE ADDRESS	West mercer 1	NAU	PROJECT VALUATION*		PERMIT#	
	PROPERTY OV	VNER*	ADDRESS*		PHONE/OFFICE'	*	
P		Pierre Nader		w. mercer W		201 100 (200)	
	APPLICANT C	ONTACT NAME*	ADDRESS*	TE 29th St.	CELL/OFFICE*	46-479-8049	
P	Yester	Jaos	7720	10-1	E-MAIL* POTC	r o perenciavista	
	ARCHITECT / [DESIGNER (Company/Name)	ADDRESS		CELL/OFFICE	115	
L					E-MAIL*		
	STRUCTURAL	ENGINEER (Company/Name)	ADDRESS	sobre an Ct #	362 CELL/OFFICE 2	106-285-4512	
I	CT Eng.	ncering	180 N	te, wh	E-MAIL*	- Contra	
C	CONTRACTOR(Company/name)		ADDRESS CK 24 CF		CELL/OFFICE	200-459-8809	
C	Peter D	aois Builders Inc.	mi	WA 98040	EMAIL* peter	epeterduvishoilders	
A	STATE CONTRACTOR LICENSE*# PETER DBO44BJ MI BUSINESS LICENSE*#				Con		
	ELECTRICAL C	ONTRACTOR (Company/Name)	ADDRESS		CELL/OFFICE		
N					EMAIL*		
	STATE CONTRACTOR LICENSE # MI BUSINESS LICENSE #						
T	*REQUIRED						
	Building Fire Protection Plumbing						
	PERMIT TYPE	□ Demolition □ Grading	☐ Fuel Ta	TVDE		ORK	
	ITPE	☐ Electrical ☐ Mechanical ☐ Low Voltage ☐ Site Develo	Stormw	ater	☐ Mixed Use	Repair /	
			<u></u>		☐ Church/School	file damage	
Will your project result in:				WORK DESCRI	PTION:	10/01/	
A change of use				1. Kenusa	- fire change	- jenvija ,	
New Single Family dwelling			Yes N	lo Z	ne · rentalo a	sheathing, siding	
A r	eduction in any	existing side yard setback	Yes 🔲 N	10 121 panys MI	so, repute	man for	
An increase in impervious surface by more than 100 square feet Yes				10 M hraken N	undus, dan	and I disagre	
-		gross floor area of more than	V 🗖 -	main he	use from th	A Julius A	
500 square feet Yes No 12					existing war	1911 queto live	
An increase in the maximum building height above the highest point of the building Yes No					ne & sakety	hyzard note)	
An increase in the gross floor area of more than 500 square feet An increase in the gross floor area of more than 500 square feet An increase in the maximum building height above the highest point of the building Yes No D No TICE TO APPLICANT Yes No D No TICE TO APPLICANT							
This permit becomes null and void if the work or construction authorized is not commenced within two years, or if work or construction is suspended or abandoned for two years at any time after work is commenced or if work is not completed within two years from date of issue. Electrical, mechanical and plumbing permits shall expire at the same time as the associated building permit except that if no associated building permit is issued, the electrical, mechanical and/or plumbing permit shall expire 180 days from issuance. All work shall be done in accordance with the approved plans, except where such approval is in conflict with other codes. The approved plans shall not be changed or modified without the prior approval of the Building Official. It is the responsibility of the permittee to obtain the required inspections. Failure to notify this department that work is ready for inspection may necessitate the removal of some of the construction materials at the owner's expense in order to perform such inspections.							
I hereby certify that I am the owner of the subject property or I have been authorized by the owner(s) of the subject property to represent this application, and that I have read and examined this application and know the same to be true and correct. All provisions of laws and ordinances governing this type of work will be met whether specified herein on not. The granting of a permit does not presume to give authority to violate or cancel the provisions of any other state or local law regulating construction of the performance of construction.							
I_{-}	100	- 11	5/9	119 401	er 1. Navis	>	
Si	Signature of Owner/Contractor/Authorized Agent Date Printed Name of Owner/Contractor/Authorized Agent						

180 Nickerson St. Suite 302 Seattle, WA 98109 (206) 285-4512(V) (206) 285-0618(F)

May 9, 2019

Pierre Nader 5472 W. Mercer Way Mercer island, WA 98040

Re: Carport Structural Integrity

Dear Pierre,

I have reviewed the structural condition of the carport at your residence located at 5472 West Mercer Way on Mercer Island, with regard to damage sustained in the recent fire and the possibility of making structural repairs to the existing carport. It is my opinion that the carport is damaged beyond repair and should be demolished.

The carport structure consists of four wood columns supporting a wood truss framed roof. Plan dimensions are about 20×20 . The four columns were intended to take vertical and lateral loads. Lateral loads were to be resisted by having the base of the columns embedded adequately in the soil to be able to cantilever out of the ground to resist lateral loads at the roof level from wind or seismic events.

The base of the columns are currently damaged significantly from the fire or from decay and are not capable of taking any structural loads. The roof has displaced laterally due to the poor condition of the columns and the structure is at risk of collapse. I consider the current condition of the carport to be unsafe.

Feel free to contact me with any questions that you may have.

Sincerely

Charles Griffes, SE

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