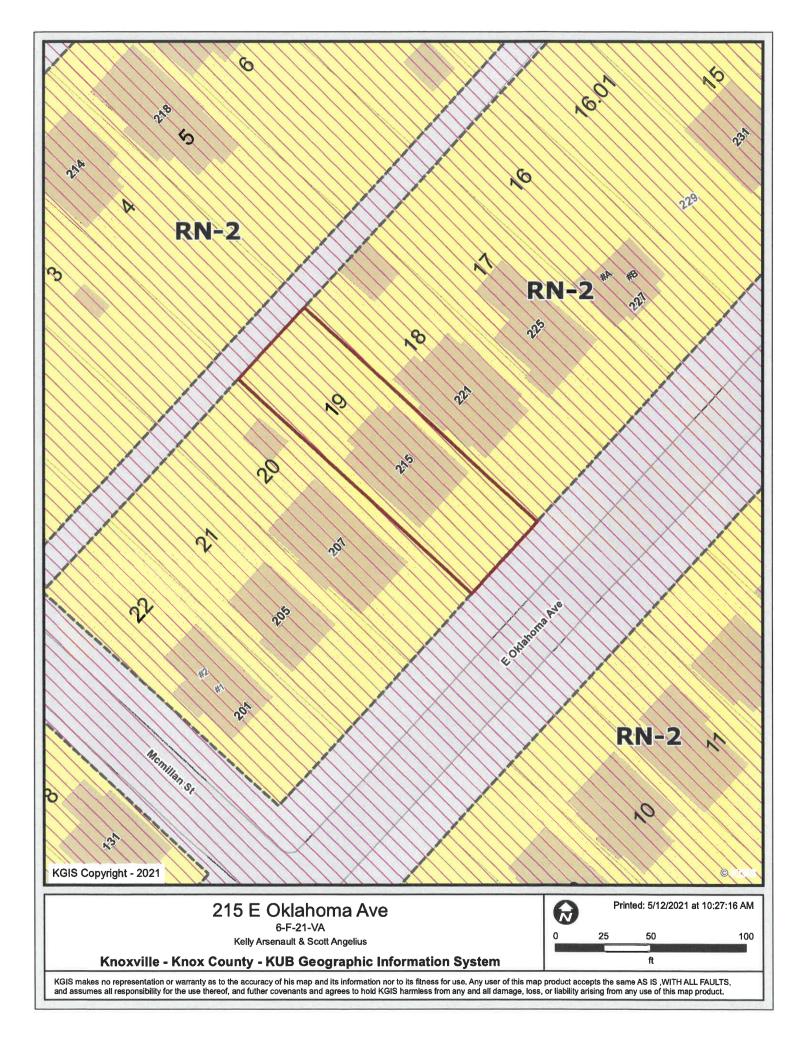
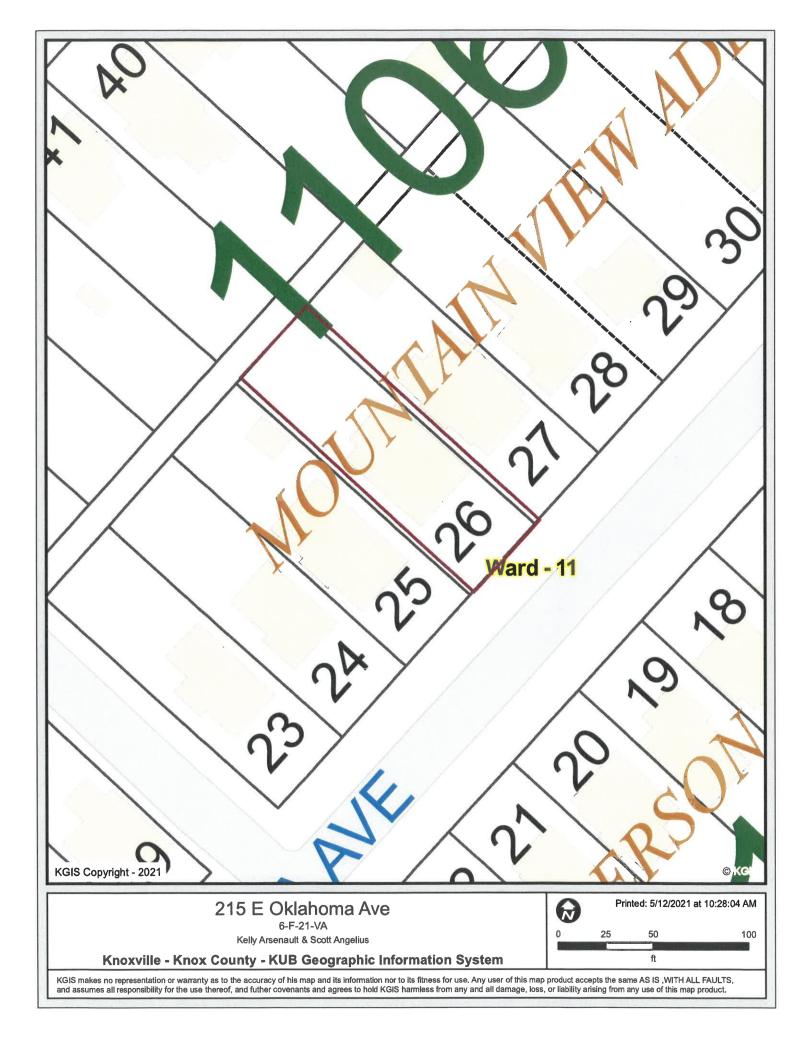
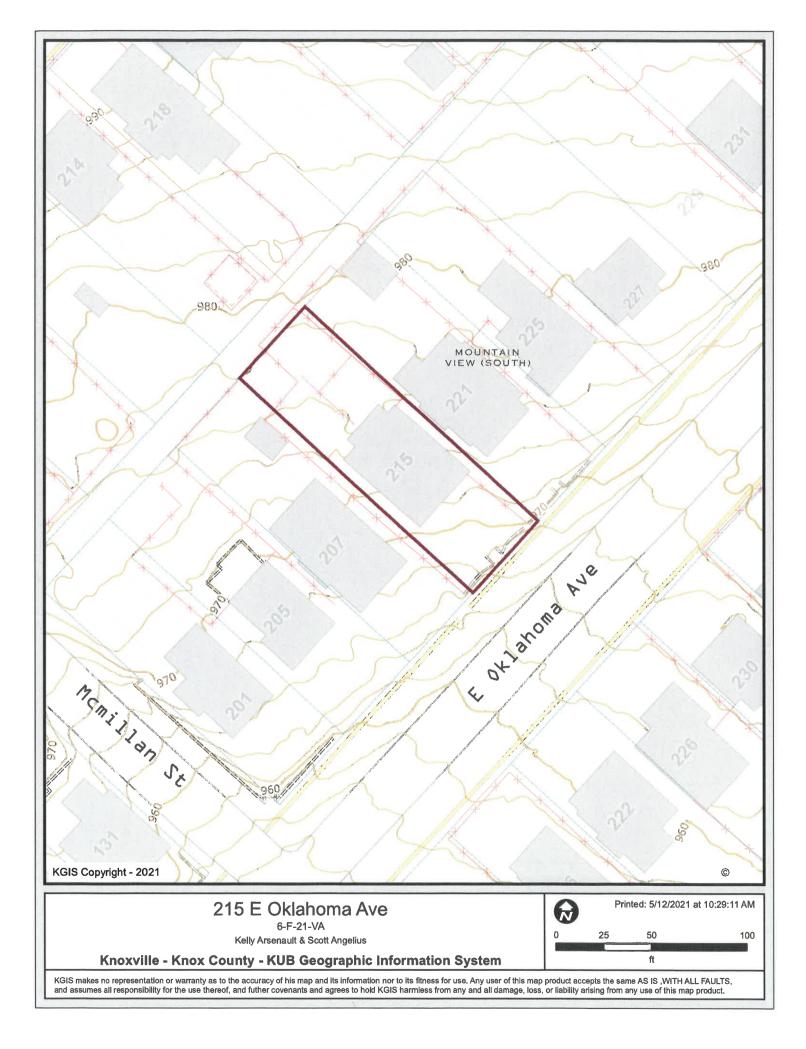
	File # 6-F	-21-VA			
CITY OF KNOXVILLE BOARD OF ZONING APPEALS APPLICATION					
APPLICANT INFORMATION	APPLICANT IS	E THIS PROPOSAL PERTAINS TO:			
Name Kelly Arsenault & Scott Angelius	Owner 🗹	New Structure			
Street Address 215 Oklahoma Avenue	Contractor	Modification of Existing Structure			
City, State, Zip Knoxville, TN 37917	Tenant 🛛	Off Street Parking			
Phone Number 917-837-7566	Other 🛛	Signage			
Email scottangelius@gmail.com		Other			
	A REQUEST FO	No.			
Zoning Variance (Building Permit Denied)	Environment of the second	sion of Non-Conforming Use/or Structure			
Appeal of Administrative Official's Decision		nterpretation			
PROPERTY INFORMATION Street Address 215 Oklahoma Avenue					
City, State, Zip Knoxville, TN 37917					
Parcel # (see KGIS.org) 081LS019					
Zoning District (see KGIS.org) RN-2 / H-1					
	CE REQUIREME	NTS			
City of Knoxville Zoning Ordinance Article 7, Section 2					
The City of Knoxville Board of Zoning Appeals shall have the power and	authority to grant va	riances from terms of this ordinance according to the procedure			
and under the restrictions set out in this section.	10				
The purpose of the variance is to modify the strict application of the spi shallow or steep lots, or other exceptional physical conditions, whereby					
which would deprive an owner of the reasonable use of his land. The va					
preventing an owner from using his property as the zoning ordinance intended.					
DESCRIPTION OF APPEAL					
Describe your project and why you need variances.					
The project is to build a new, 2-car garage with an accessory dwelling unit above. The footprint of the proposed garage is 680 square feet. We're requesting variances to reduce the required rear setback for an alley-facing garage from 12'-0" to					
3'-0" in order to preserve green space in the backyard. The alley is 5'-0" behind the property line, so there will be a total of					
8'-0" between the alley and the new garage. A turning radius diagram is attached to demonstrate that 3'-0" off the property					
line is sufficient for a car to access the garage. We are also requesting an increase in lot coverage percentage from 30% to 32.9%.					
Historically, this property has had outbuildings that caused the building coverage to exceed 30% (see attached photos and					
Sanborn map). Those were recently demolished by the previous owner. The requested variances are in keeping with the neighborhood development pattern; in which many lots exceed 30% building coverage and garages often have no setback					
from alleys.					
Describe hardship conditions that apply to this variance.					
This is a nonconforming lot of record with regards to dimensional standards. The existing house					
violates side setback requirements for RN-2 (see attached diagram).					
APPLICANT AUTHORIZATION					
I hereby certify that I am the authorized applicant, representing ALL property owners involved					
in this request and that all owners have been notified of this request in writing.					
in this request and that allowners have been notified of this request in writing.					
DocuSigned by:					
APPLICANT'S SIGNATURE Kelly Assenault	Scott Angelius	DATE_ ^{5/12/2021}			
BB19774929574DC					

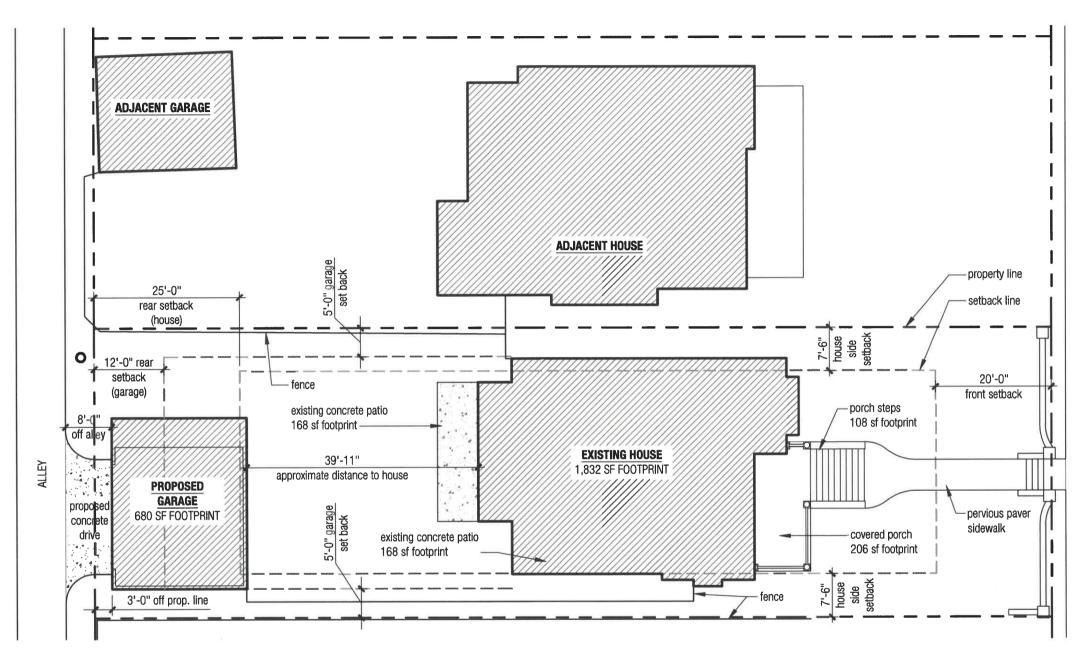
			File #		
			OF ZONING APPEALS APPLICATION		
	OAVILLE	DOARD	OF ZONING APPEALS APPLICATION		
******OFFICE USE ONLY*****					
Is a plat required? Yes	□ No □		Small Lot of record?		
	VARIANCE RE	QUEST(S) WI	TH ORDINANCE CITATION(S):		
		PROJECT II	NFORMATION		
Date Filed			Fee Amount		
Council District PLANS REVIEWER		BZA Meeting Date DATE			











VARIANCE APPLICATION FOR: 215 OKLAHOMA AVENUE Parcel ID: 081LS019

BY: Kelly Arsenault & Scott Angelius 917-837-7566 scottangelius@gmail.com

LOT COVERAGE CALCULATIONS:

lot size: 8,251 sf existing house: 1,832 sf existing covered porches: 206 sf existing building coverage (2,038 / 8,251): 24.7%

proposed garage: 608 sf proposed building coverage (2,718 / 8,251): 32.9%

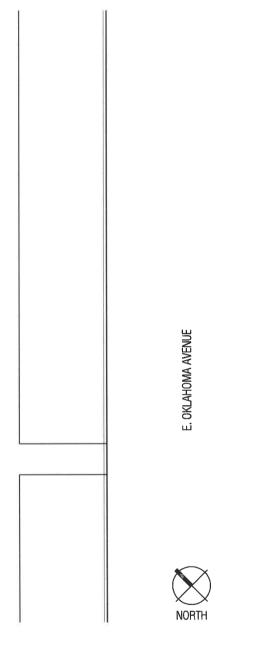
IMPERVIOUS SURFACE CALCULATIONS:

lot size: 8,251 sf existing house, covered porches, porch steps (108), and patio (168): 2,314 sf existing driveway (to be removed): 490 sf existing impervious surface (2,804 / 8,251): 33.9%

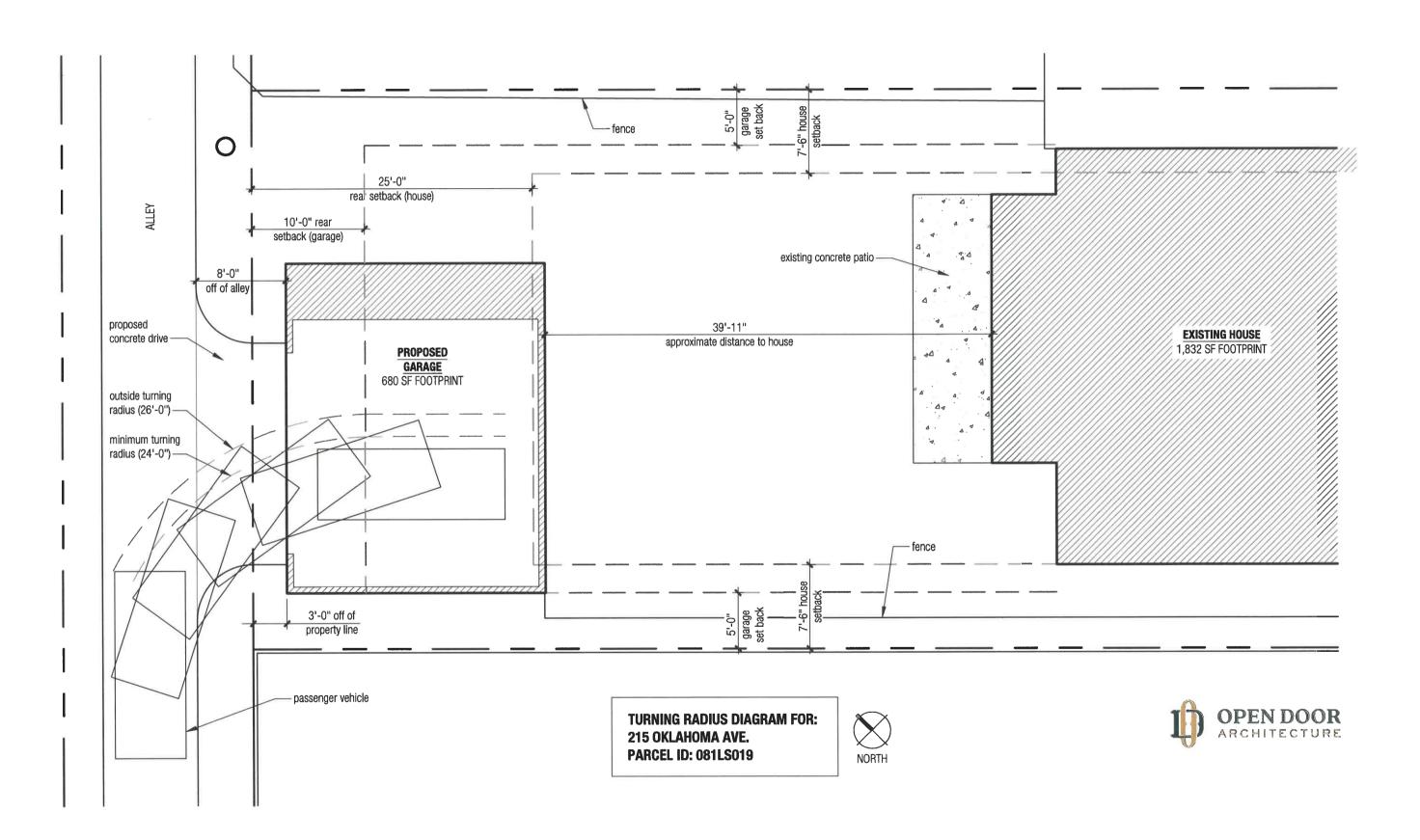
remove existing driveway: -490 sf proposed garage (608) and driveway (portion on lot is 60 sf): 668 sf proposed impervious surface (2,982 / 8,251): 36.1%

REQUESTED VARIANCES:

- Reduce the required rear setback for an • alley-facing garage from 12'-0" to 3'-0".
- Increase the allowed building coverage from 30% to 32.9%.

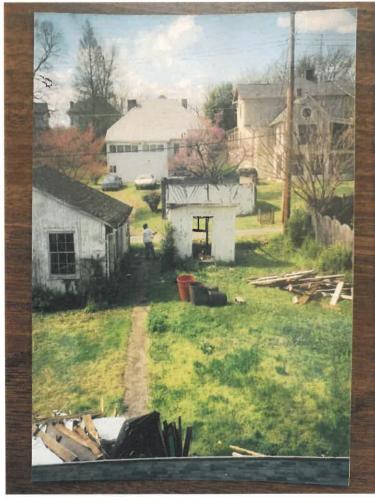




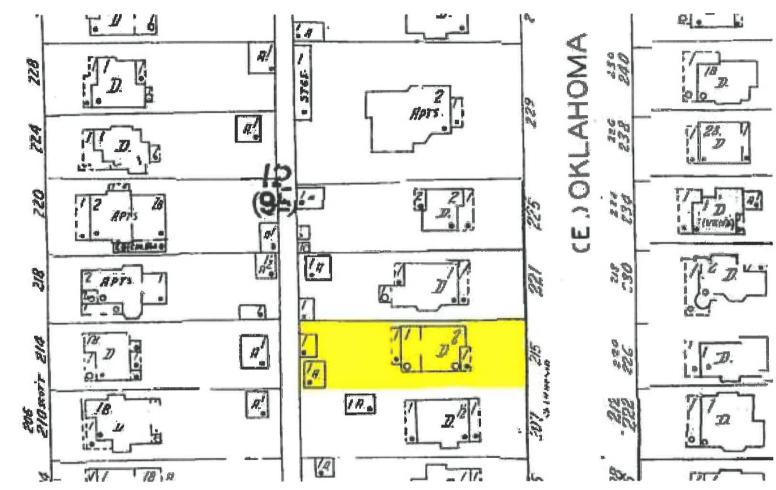




PREVIOUS OUTBUILDINGS, VIEW FROM ALLEY (photo circa 2006)



PREVIOUS OUTBUILDINGS, VIEW FROM HOUSE (photo circa 2006)



SANBORN MAP (1917-1950 map, sheet 74), SHOWING PREVIOUS OUTBUILDINGS AT 215 OKLAHOMA AVENUE

