

## VAN DEURZEN AND ASSOCIATES, P.A. CONSULTING STRUCTURAL ENGINEERS 11011 KING STREET, SUITE 130 COMMERCE TERRACE BUILDING D OVERLAND PARK, KANSAS 66210 (913) 451 - 6305 FAX (913) 451 - 1021

Address or Project Name	City	Inspector		Date		Time	
213 NW Ambersham Dr	Lee's Summit	Bob Rowe			21	10:45	
Permit #		Contractor			General/Owner		
PRRES 2021 0753		-	ncrete Design of KC JFE				
		Bill Topp					
		0	oncrete Design of KC				
Areas Inspected		Current Temp	24 hr High		24 hr Low		
Basement Slab and Deck Piers		82					
Site Conditions (all must comply if applicable) Slab (Basement or Garage As Marked)							
City approved plot plan and build			-		-	d Dwgs	
plans on site.		Formed & Reinforced Per City Approved Dwgs Suspended floor slab (over usable space)					
Erosion control is in place and fu	nctional (inspection		•		•	an. Pool House	
shall not be performed if erosion	· · · _	Basement s					
	_	_				-	
functionally in compliance with t	ine City		Damerinst	alleu – li	otrequ	lieu ioi	
requirements).		garage slab					
Building setbacks per approved p		-	-	outs are	e provid	ed over pier	
Soils – bearing capacity as deterr	-	pads for col					
Bearing on undisturbed soi	l @ 1,500 psf	Rubber Mei	mbrane inst	alled wh	nere req	uired metal	
Soils report (comment or attach report) Footings							
Fill per engineering report		] Reinforced	per city app	roved p	lans.		
Free of organic material	✓	] Deck/porch	/balcony pi	ers			
Cold weather protection	Туре:	] Footing – w	idth, depth	and loca	ation		
Footing Elevation Certification	J	-					
"Footing Elevation Certification"		Frost depth (min. 36 inches)					
contractor has been reviewed fo		Column pads – basement					
allowable tolerances.					tural sla	ıh	
Drilled Piers (refer to footings for de		Column pads – basement structural slab Column pads – garage steel column					
Pier foundation per approved pla		Column/pad at garage structural slab					
— · · ·						dation in	
Quantity:		Undermine					
Size:		comments a					
Depth:		Ufer Ground	a attachmei	nt rod pi	rovided		
Bearing:		Location:					

## Comments:

Approve	ed basement slab and three (3) deck piers.	
inspected an applicable C details. The	rtify that I, or qualified individuals working under my direction, nd/or tested the above checked items in accordance with the ity approved building and site plans, codes and engineering work is complete and to the best of my knowledge was found to intial compliance with the approved plans and specifications.	OF MISS CHAD
Signed	Chad M. Streets	PE-2005010817
Date	6/4/2021	