DESIGN PROFESSIONAL INSPECTION FORM

RECORD OF THE INSPECTION OF A **COMPONENT OR ELEMENT** BY A NC LICENSED ARCHITECT OR ENGINEER

Residential Single-Family Code Enforcement Proje Project Name:		Commercial Project: Y (N)
Project Namo:		Permit No: SFD 2504-D142
110,00111011		Owner:
Lug Footings		N/A
Project Address:		Suite No:
41 Single Barrel Court		N/A
Date Inspected: June 20, 2025		Contractor Name: See Permit
Component Inspected:	Monolithic:	Slab
)	C Arabitant or NC	Engineer
Responsible Licensed N Name:	Wilbur E.V	
Firm Name:	N/A	/CCO
Phone Numbers:	Office: N/A	Mobile: (910) 624-4779
Email Address:	Wedges 711	18 gmail.com
Mailing Address:		Ion St., Ste. 101 Fayetteville NC
APPLICABLE CODE:		265
	ting Code: 2019 NCP	C € 2018 NC Residential Code)
		ection: * Menolithic Concrete Sla
Plumbing Stut	7-4DS	
Contractors S	statements.	
Site Visit (2	-)	
*(subgrade form/letter ma	y also be required) 5	see attached letter
Attestation/Signature:	_	
	hat the component a	and/or element of the building as identified on this fo
has been inspected by me	or someone under my	y direct supervision per subsection (b2) of NC G.S. 15
		er proposal of the architect or engineer for the proje
		quirements of the above referenced
Code. Attach any additio	nal documents it nee	ded.
		BURE OF
		OFESSION OF
		11.5 10 19:0
		SEAV SEAV
		SEAY 2959
		2959 A
Mi Marta		2959 10 NGINEER WAROUND

Inspection Department disclaimer:

Upon the receipt of a signed written document as required under subsection (a) of Article 160A-413.5., Code Enforcement shall be discharged and released from any liabilities, duties and responsibilities imposed by this article or in common law from any claim arising out of or attributed to the component or element in the construction of the building for which the signed written document was submitted. Be aware that this inspection will be noted in all inspection records including the Certificate of Occupancy or Certificate of Compliance. This inspection does not address any local ordinances or zoning requirements.

12/2019