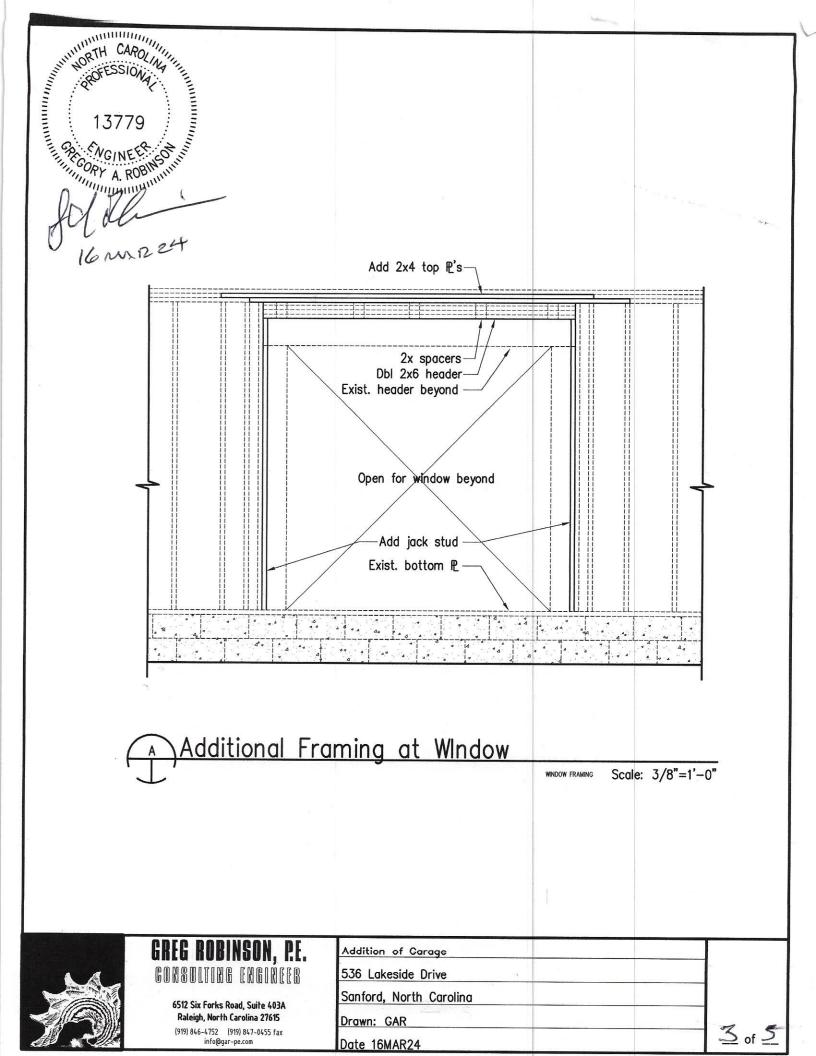
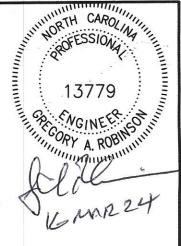
REPORT OF	OBSERVATION A	ND EVALU	ATION
ort for: VANERT RES dress: 536 LAMESID	IDUNCE E LN	G	regory A. Robinson, PE Six Forks Road, Suite 403A Raleigh, NC 27615
SANFORD L	<i>JC</i>	010	846.4752 fax 919.847.0455
# 0 = 10 1 5			
# BIZES 2101-0	943	Date: 16 M	ATZ24 Name:
1 OBSERVAD CON ATOMONDON TI	USTRUCTIONS DATE	10N 01	GATAGE
NOTES: 1. GABLE, TRUSS 2. REMOVE/PEPLACE IN DETAIL B 3 INSTALL DOL	es Brien	VENO	4215540NLD
4, ADD STRAPT	O POST	AS 51	HOWN INDUTAIL
CHORD OF TO	SOF TRE	15555 1	S SHOWN BELOW
	130	MONA ORB CING	2×4 30mm
	BRA	c1-G	
			CARONS SEAL 13779
ccepted by:	Copies to:		SEAL 13779

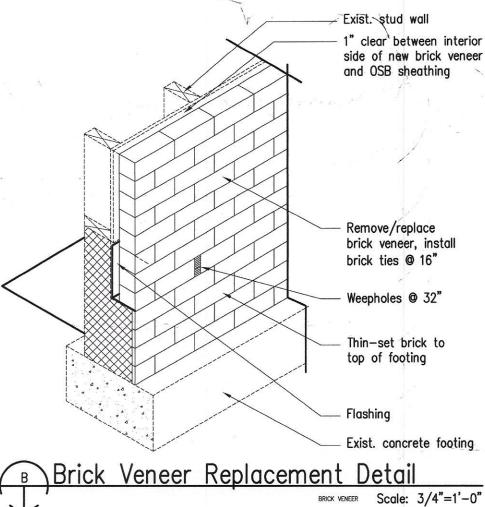
PEPORT OF	DBSERVATION AN	ID EVALUATION	
Report for: VAN LTZ-1213.	- Seller Buyer		
		Gregory A. Rol	
		6512 Six Forks Roa	
Representative:		Raleigh, NC	27015
# BPES2101-0	045	919.846.4752 fax	919.847.0455
Telephone:		Date: 16 MAZZ4GAF	
Telephone.		Date: 18/10/00 01.11	
GENERAL NOTES AND OUTLINE SPECIFICATIONS			
1. Design Live Loads Floor 40 psf Roof 20 psf 2. Roof Snow Loads (2018 NC Residential Code, 2015 Ground Snow Load: 15 psf 3. Wind loads (2018 NC Residential Code, 2015 IRC, A: Ultimate Wind Velocity: 115 mph; Exposure: B 4. Contractor shall verify all dimensions, elevations and 65. Structural framing shall be braced until erection is com 6. All safety and OHSA regulations shall be followed stric responsibility. 7. The Contractor shall be responsible for all payments to 6 the work and timely completion of the work. 8. Conform to applicable codes for removal and disposal 9. Shoring is not included and shall be the responsibility 10. Cease work immediately if structure appears to be in 11. Remove temporary work. 02000 FOUNDATION 1. Design soil bearing capacity: 2,000 psf (presumed). 2. Contractor shall provide well-braced shoring at excava 03000 CONCRETE 1. Proportion concrete mixes to provide normal weight (1 Element Slump Air w/c Com (in.) (% vol) ratio Footings, foundation walls 3-4 4-6 0.55 Slab on grade 3-4 4-6 0.55 2. Reinforcing bars shall be rolled from new billet steel co 3. Clear distance from face of concrete to main reinforcin 4. Lap all reinforcing splices at least 50 bar diameters (18 0.5120 STRUCTURAL STEEL	existing conditions before proplete and permanent connectly. Methods of construction of and coordination of Sub-coordination o	and erection of structural material are ntractors and suppliers as required to disconnection of electrical equipment. Do not resume work until directed. and construction to prevent settlemer owing properties: egate and shall be Grade 60. st earth 3" UON	the Contractor's maintain orderly progress
1. Structural steel shall conform to ASTM A 992 or ASTM rectangular tubes shall be ASTM A 500, GR B. 2. Design, fabrication, erection and workmanship shall consume the suilding", AISC Ninth Edition. 3. Anchor bolts shall conform to ASTM A 307 and length: 4. Adhesive anchors shall consist of all-thread anchor rouse a two-part, unmixed resin and hardener adhesive concentration of the search	onform to "Specification for the sent shown on drawings shall in drawing shall in the spable of forming a rapid-set on to the requirements of the series of	ne Design, Fabrication and Erection of clude hooks of not less than 3" in leng capsule. Anchor rods shall conform to ing resinous mortar. Southern Pine Inspection Bureau (SPI 15 percent maximum moisture conform to fasterling schedule unless otherwise rovide washers between all bolt head.	Structural Steel for th. ASTM A 307. Adhesive B) Western Wood ent. se noted on the plans. is and wood and between copriate grade mark of an
Accepted by:	Copies to:	A	O'MININI
	A PERSONAL PROPERTY.	-0-	ail

Page 2_of 5

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GREG ROBINSON, P.E.CONSULTING ENGINEER

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(919) 846–4752 (919) 847–0455 fax info@gar-pe.com Addition of Garage

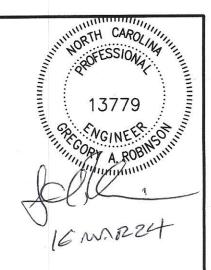
536 Lakeside Drive

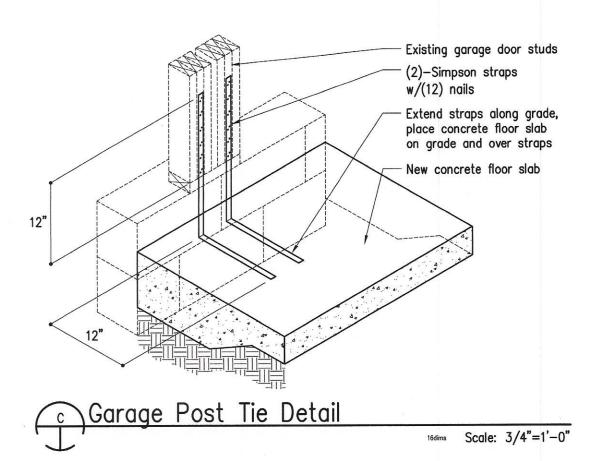
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Addition	of	Garage

536 Lakeside Drive

Sanford, North Carolina

Drawn: GAR

Date 16MAR24

5