

Bureau of Environmental Health 8930 Stanford Blvd | Columbia, MD 21045 410.313.2640 - Voice/Relay 410.313.2648 - Fax 1.866.313.6300 - Toll Free

Maura J. Rossman, M.D., Health Officer

May 31, 2018

11725 Wayne Ridge Street Fulton, MD 20759

Sent via email to: T18TRANNY@YAHOO.COM ;

### RE: B18001636: 11725 Wayne Ridge Street, Fulton, MD 20759

Mr. Huber,

In order to move forward with building permit B18001636, we must complete every task requested for this building permit. Further review is contingent on the submission of the following. To get started, please submit the following:

- Floor plans for the existing house and for the proposed addition must be submitted to the Howard County Health Department. In order to determine if your existing septic system can accommodate the proposed addition. If the septic system cannot accommodate the proposed addition we will have to upgrade the septic system before the release of the building permit.
- 2. If the onsite well does not meet current regulations, it will have to be brought up to code prior to approval of a building permit. For example, if the well does not have casing extending above grade, the well casing must be extended by a licensed well driller with a pit less adaptor installed. Furthermore, if the well doesn't meet the required 20 foot setback to the house with basement, then the owner will have to ask for a Variance from the Maryland Department of the Environment (MDE) and receive approval prior to making any changes to the well.
- You will also have to submit paperwork from your septic contractor showing the existing septic system has been pumped and is in good working condition. And this task must be performed by a licensed installer.

Further review is contingent on the submission of the Building permit approval has been placed on hold until all requirements are met. Should you have any questions, please don't hesitate to contact our office.

Dana Demard ina Bernard, L.E.H.S

Bureau of Environmental Health Well & Septic Program



Building Permit Application Howard County Maryland Department of Inspections, Licenses and Permits 3430 Court House Drive Permits: 410-313-2455 www.howardcountymd.gov

Date Received:

8001636 Permit No.:

uilding Address:	725	Nayneridae St	Property Owner's Name:						
		e: MA Zip Code: 30	Address 11775 Western 1 51						
		DP/WP/BA#:	Phone: <u>Roj-L/7-G783</u> Fax:						
		Subdivision:							
				a Address Infunt	or these stated here in t				
Second States and the second sec		rea: Lot:	Applicant's Name & Mailing Applicant's Name:	g Address, (if othe	er than stated herein)				
ax Map:	Parce	l: Grid:	Address:						
oning: I	Map Coordi	nates: Lot Size:	City:						
			Phone:	Fax:					
xisting Use: <u>B-+E-y</u>	min		Email:		/0				
Proposed Use:	house	collector cers	Contractor Company:						
stimated Construction C	Cost: \$ 7	O me	Contact Person: Charles						
		ding a BCX40	Address: 1390 G						
AND THE STATE OF STREET, AND		A	License No. : TBD	ate:	Zip code: _1 _1 _0				
Jarage	14/1	H P P H	Phone: 717-431-	9611 Fax: 7	17.5.23-54-41-				
			Email: WWW [	mi h sni	m/ ann helive				
Occupant/Tenant Name:									
Was tenant space previo	usly occupie	ed? □Yes	No Engineer/Architect Compan	iy:					
ntact Name:			Responsible Design Prof.:						
Address:									
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		_ State: Zip Code:							
Phone:		Fax:	Phone:	Fax:					
mail:		1	Email:						
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Commercial Building Ch Height:	uracteristic	s Residential Building Char SF Dwelling SF Town		□ No					
No. of stories:			di dati						
Gross area, sq. ft./floor:		1 <sup>st</sup> floor:	Gas. Ures Water Suppl						
		2 <sup>nd</sup> floor:	D Public	-					
Area of construction (sq.	. ft.):	Basement:	G/Private						
Use group: 1		Finished Basement     Unfinished Basement	Sewage Dispo	sal					
Use group: 1		Crawl Space	Public						
Construction ty	vpe:	Slab on Grade	Private		Constanting to the Life				
Reinforced Concrete		No. of Bedrooms:	Heating Syste	m					
Structural Steel		Multi-family Dwel	ng Electric Oil						
Masonry     Wood Frame		No. of efficiency units: No. of 1 BR units:	□ Natural Gas □ Propa	ine Gas					
State Certified Modul	ar	No. of 2 BR units:	Other:	1					
		No. of 3 BR units:	Sprinkler Syste	em:	Contraction of the second				
		Other Structure:	Ves Q'No		And the second states and				
		Dimensions:		1	1				
Roadside Tree Proj	ect Permit	Footings:	Grading Perm	nit Number:					
Ves Roadside Tree Project		Roof:							
nousing thee ridjet	e cannica	Manufactured Home	Building Shell Pe	armit Number:					
WITH ALL REGULATIONS OF HO	SHE GRANTS (	Y WHICH ARE APPLICABLE THERETO; ( OUNTY OFFICIALS THE RIGHT TO ENTER	UTHORIZED TO MAKE THIS APPLICATION; (2) THAT THE THAT HE/SHE WILL PERFORM NO WORK ON THE ABOV ONTO THIS PROPERTY FOR THE PURPOSE OF INSPECTING The prove Print Name 5/11/15	E REFERENCED PROPE THE WORK PERMITTE	RTY NOT SPECIFICALLY DESCRIBE				
Title/Company		Checks Payable to:	IRECTOR OF FINANCE OF HOWARD COUNTY						
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AGENCY	DATE	SIGNATURE OF APPROVAL	DPZ SETBACK INFORMATION	Filing Fee	\$ 1000				
State Highways	-		Front: Rear:	Permit Fee Tech Fee	\$ 5				
Building Officials			Side:	Excise Tax	\$				
PSZA (Zoning)			Side St.:	PSFS	s				
1.0.1			Is Entrance Permit Required?  Yes No	Add'l per Fee					
(DS70 / Engineering )		0	Historic District?	Total Fees	1 5				
PSZA (Engineering)	7 10	Dear The same	This correction to the second s	-					
Health	7-518	Dana Bunald	Lot Coverage for New Town Zone: SDP/Red-line approval date:	Sub- Total Pa Balance Due	aid \$				

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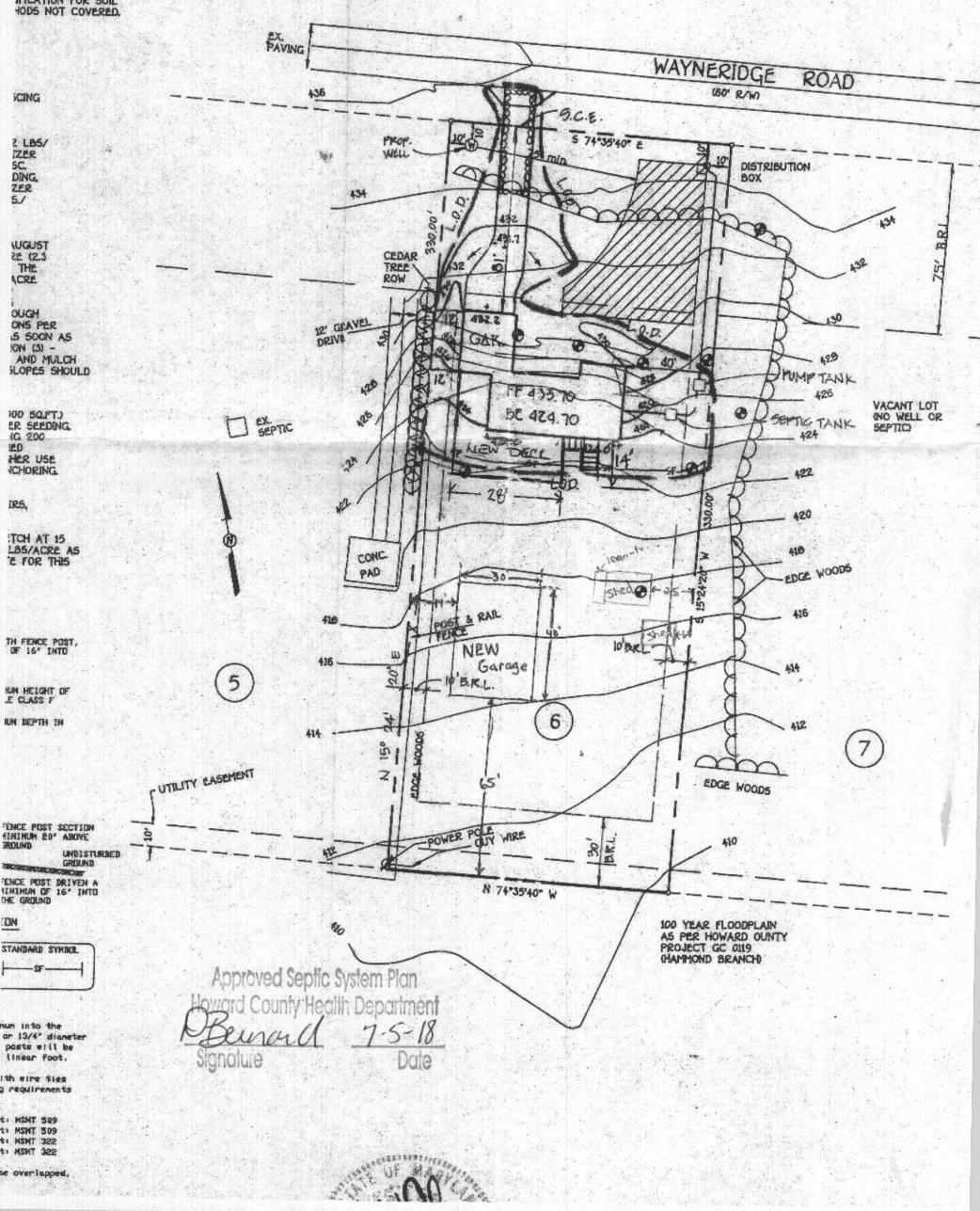
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# COMPLETE THIS FORM WHEN DROPPING OFF ANY CORRESPONDENCE AND/OR PLANS TO THE HOWARD COUNTY DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS COUNTER:

Date:	6/5/18	<u>}</u>		
To:		5 minder e and Division)		RECEIVED
From:	Thomas		( <u>240)604-1979</u> Number)	
Subject:	Project name	Garage		PLAN REVIEW DIVISION
	Project site ad	on, Md 20751		
	Permit #	b 18001636	SDP #	
	Other information	ation pertinent to this project		
✓ Please ch	neck the attachmen	ts below that you are submit	ting with this transmittal:	
Let	ter of response to a	address plan review commen	t letter	
_ Rev	vised plans and/or	revised details: When submi	tting for a complete re-review, du	plicate sets shall be submitted.
Let	ter Summarizing C	hanges		
Ene	ergy conservation of	calculations	/	
Cop	pies of	(be s	specific).	
	Healt	h Department Request	DPZ/ DED Request	Applicant's Request
Two	o sets of single fan	nily dwelling model plans to	be placed on permanent file: Mod	el name and/or #
Oth	ner			
Co	ntact Person Inf	ormation: (Required)		y
-		J. Huber	Telephone No:	240-604-1979
			E-Mail Address:	+18tranny C yahoo.c.
DIEASE	SCUDE ALL DO	CUMENTS AND/OB DEL	ISIONS ARE APPROPRIATEL	V SIGNED AND SEALED IF
			NGINEER. PLEASE BE AD	the second se

NECESSARY, BY A LICENSED ARCHITECT OR ENGINEER. PLEASE BE ADVISED THAT INSUFFICIENT INFORMATION MAY RESULT IN THE DELAY OF REVIEW BY THE PLANS EXAMINER. THE DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS WILL CONTACT YOU IF THERE IS A PROBLEM. IN ADDITION, ONCE THE BUILDING PERMIT IS APPROVED BY THE PLAN REVIEW DIVISION AND ALL OTHER REQUIRED SIGNATORY AGENCIES, AND THE BUILDING PERMIT <u>IS</u> READY FOR ISSUANCE, THE PERMIT DIVISION WILL NOTIFY THE APPROPRIATE CONTACT PERSON FOR PERMIT PICK UP. ALL PERMIT STATUS INQUIRIES SHALL BE DIRECTED TO THE PERMIT DIVISION AT 410-313-2455. CODE RELATED QUESTIONS AND PLAN REVIEW INQUIRIES SHALL BE DIRECTED TO THE PLAN REVIEW DIVISION AT 410-313-2436. PLEASE ALLOW A <u>MINIMUM OF FIVE (5) WORKING DAYS</u> FOR ANY PLAN SUBMITTALS TO BE REVIEWED. THANK YOU.

Received by

Land Contraction Landscore and Landscore and Landscore and Landscore and Landscore and Landscore and Landscore

White-Plan Review / Yellow-Applicant / Pink-Permit Division t:\Operations\Updated forms\transmit.frm - Rev. 04/2014

Revision DECK, LANDING, + STEPS SHOWN CC: P.1 Zul

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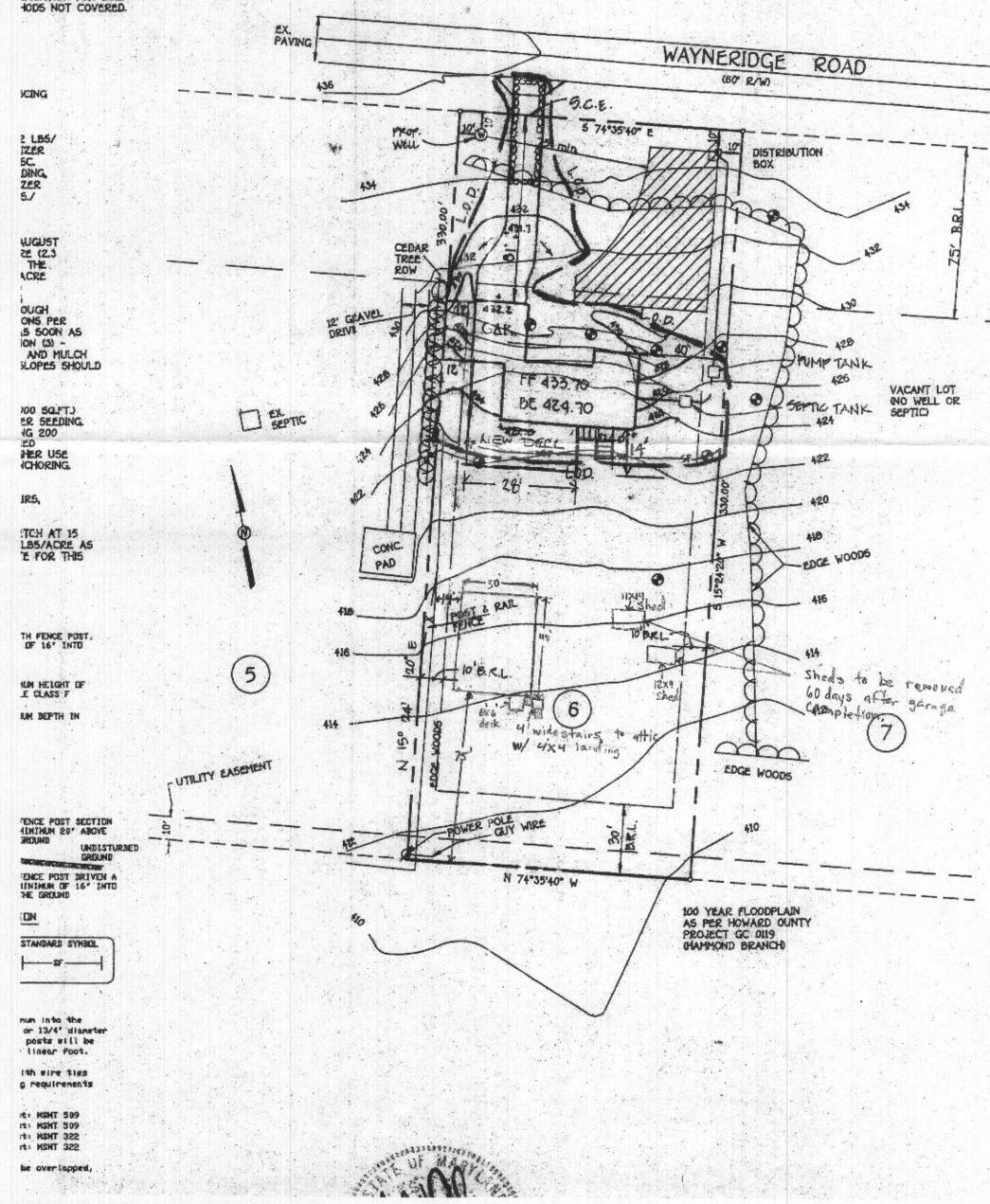
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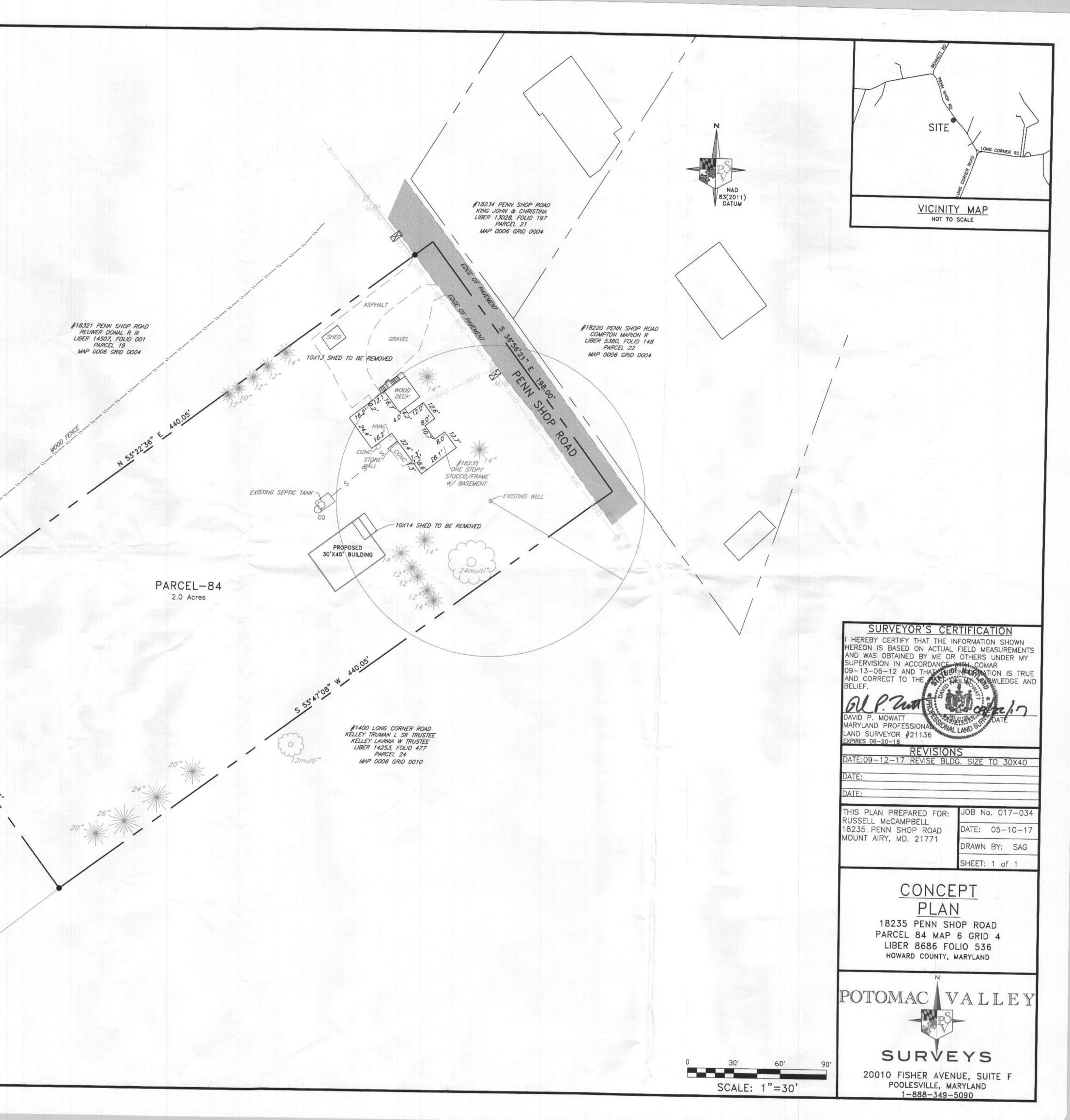
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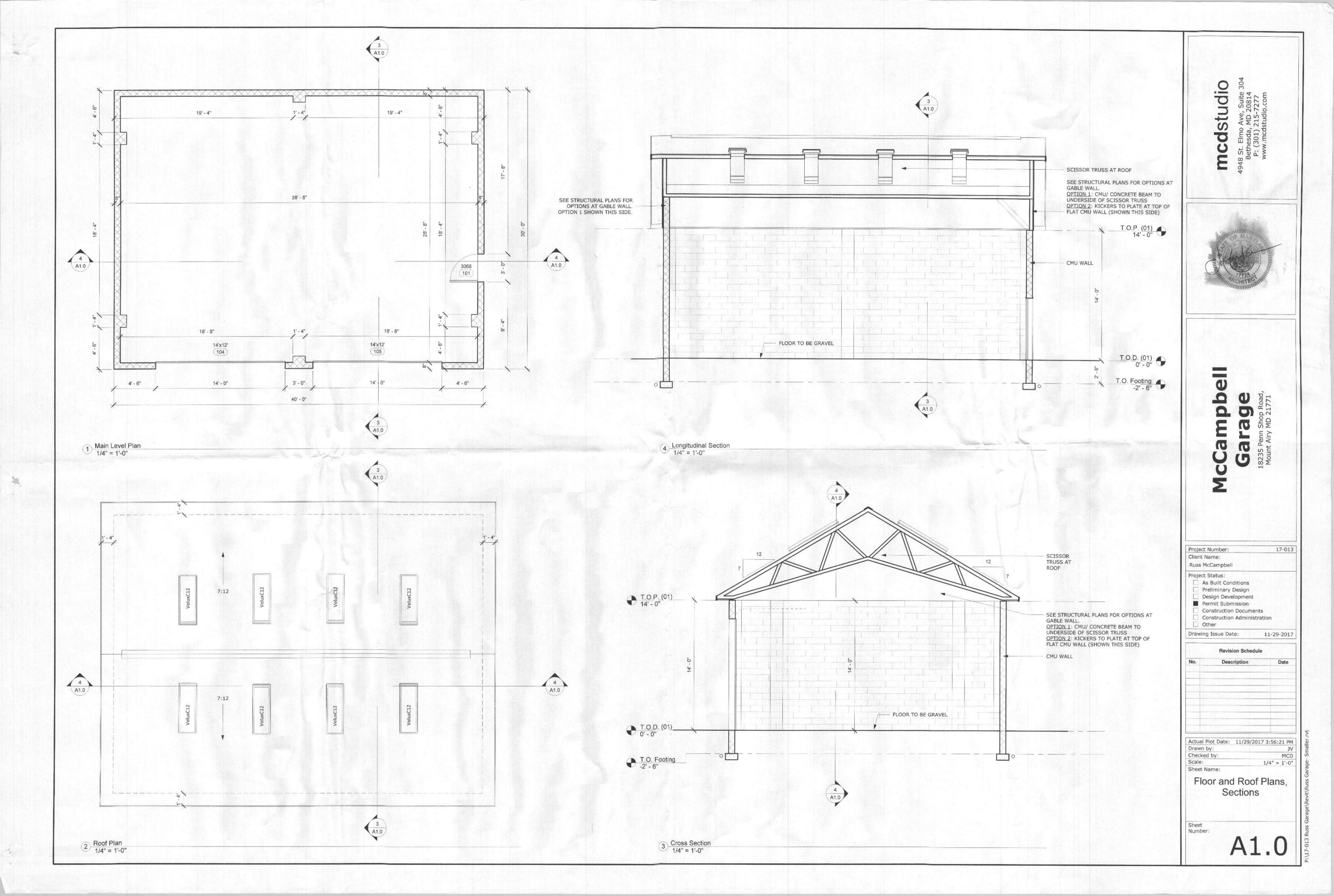
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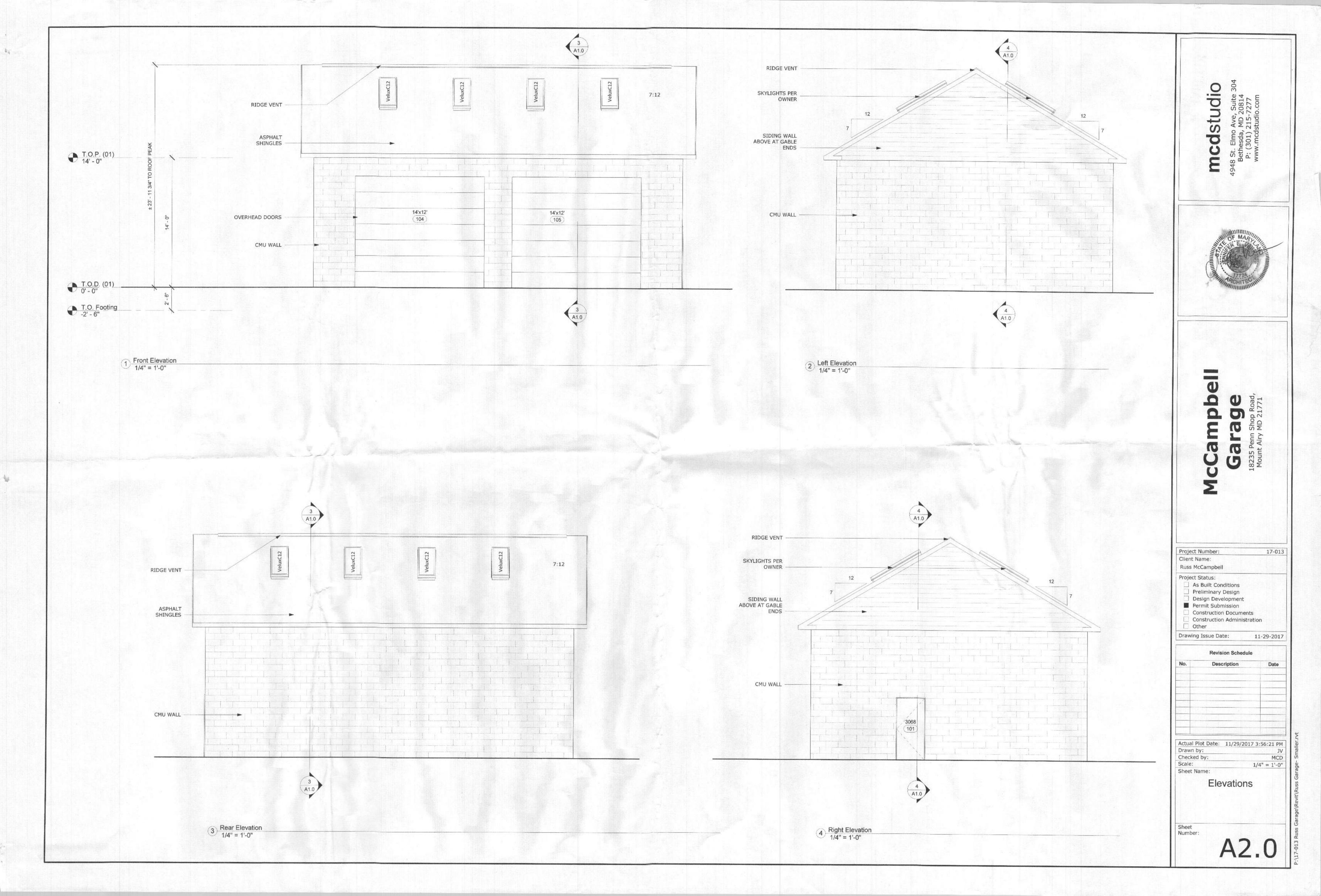
REVISED B18001636 Date: 6 -5-15 Comments: ferical plot plan to show decky logding, + steps

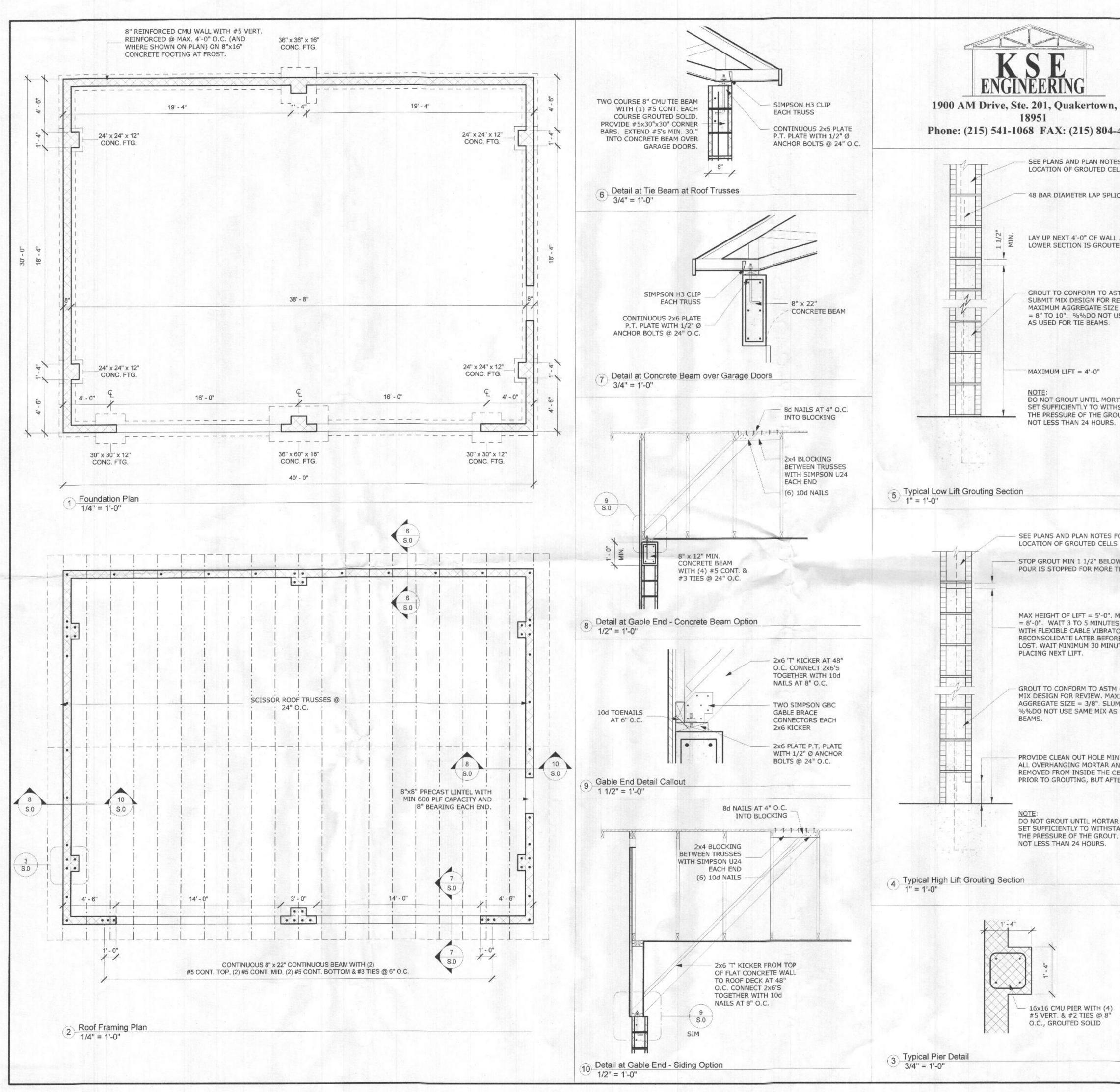


SURVEY:	GENERAL NOTES		
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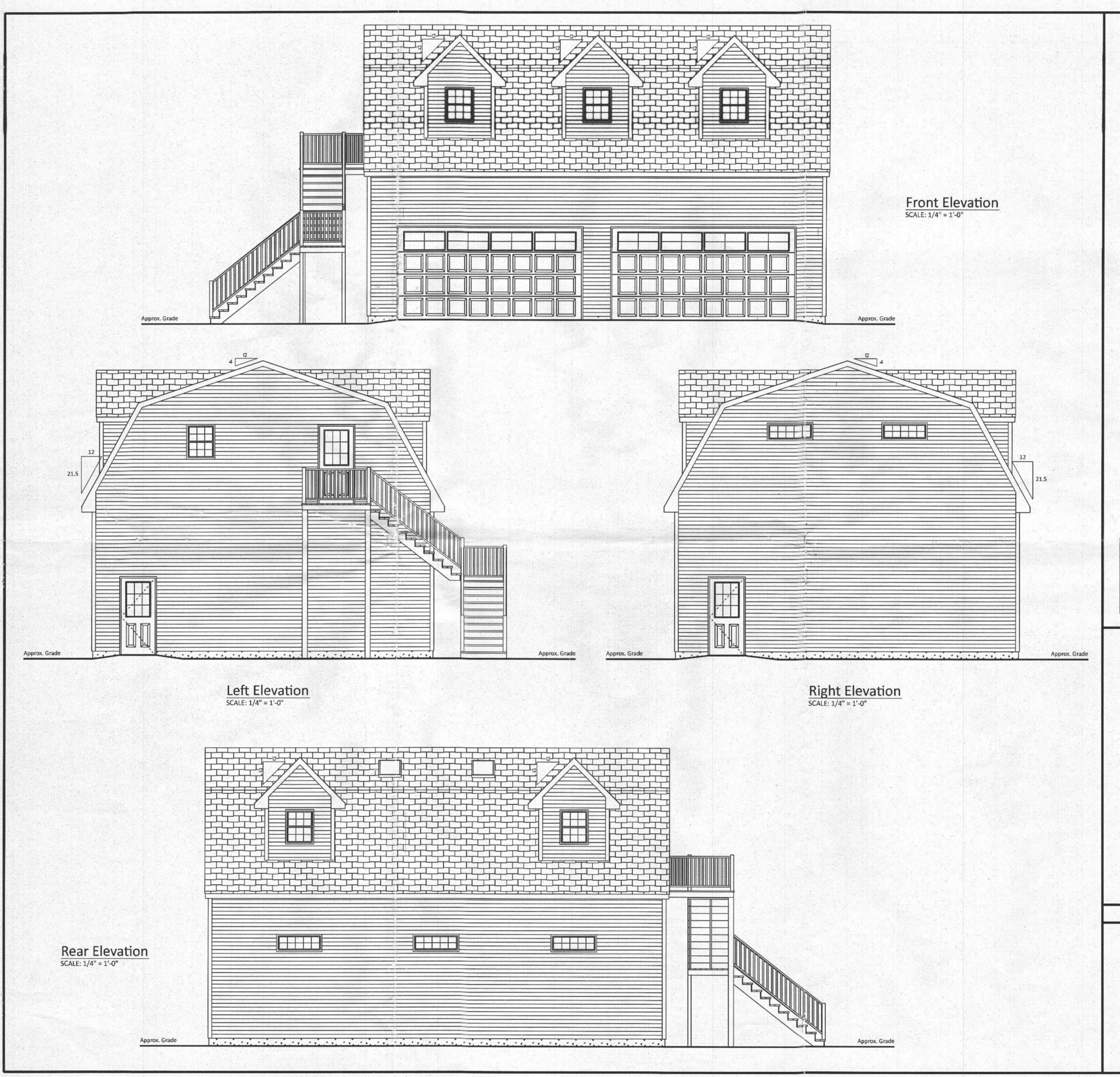




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	GENERAL STRUCTURAL NOTES	
	1. <u>THE CONTRACTOR IS RESPONSIBLE FOR THE DESIGN AND</u> SAFE INSTALLATION OF ANY AND ALL TEMPORARY SHORING REQUIRED FOR THIS PROJECT.	
	2. DESIGN IS BASED ON THE 2015 EDITION OF THE INTERNATIONAL BUILDING CODE.	304 O
, PA	3. <u>DESIGN LIVE LOADS</u> : ROOF = 16 PSF (4:12 OR GREATER ROOF SLOPE)	
-4459	GROUND SNOW LOAD = 30 PSF LOAD DUR. FACTOR = 1.15 4. ASSUMED ALLOWABLE SOIL BEARING = 2,000 PSF	Ave, S MD 20 tudio.
ES FOR	5. BASIC DESIGN WIND VELOCITY = 115 MPH, EXPOSURE B, RISK CATEGORY II.	
LLS	6. SEISMIC DESIGN CATEGORY B, Ss = 0.124, S1 = 0.051, SITE	M C C
CE TYPICAL	CLASS D, RISK CATEGORY II.	B <sup>4948</sup>
	7. ALL CONCRETE WORK SHALL BE IN ACCORDANCE WITH "THE BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE"	
AFTER	ACI 318 LATEST EDITION, AND "SPECIFICATIONS FOR STRUCTURAL CONCRETE FOR BUILDINGS," ACI 301.	Professional Cartification:   hereby certify that
	<ol> <li>ALL CONCRETE SHALL HAVE AN F'C = 3,500 PSI @ 28 DAYS. PROVIDE 4%-7% AIR ENTRAINMENT, MAXIMUM WATER TO CEMENT RATIO OF 0.50. ALL CONCRETE SHALL HAVE A SLUMP OF 4" PLUS OR MINUS 1".</li> </ol>	these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws of the State of Maryland, License No. 21228, Expiration Date: 05/23/2018.
TM C476. VIEW.	<ol> <li>CONCRETE MIX DESIGN SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF ACI 301 CHAPTER 3, METHOD 1 OR METHOD 2. SUBMIT BACKUP DATA IF REQUIRED.</li> </ol>	E OF MAR
= 3/8". SLUMP SE SAME MIX	10. ALL REINFORCING STEEL SHALL BE NEW DOMESTIC DEFORMED BILLET STEEL CONFORMING TO ASTM A-615 GRADE 60.	CHARLE CHARLE
	11. MINIMUM LAP SPLICES ON ALL REINFORCING BAR SPLICES	0 P 46.2128 0 H
	SHALL BE 48 BAR DIAMETERS.	11/29/17
	12. WOOD CONSTRUCTION SHALL CONFORM TO THE AFPA "NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION ".	
AR HAS STAND UT. WAIT	13. ALL WOOD SHALL BE SPRUCE-PINE-FIR, NO. 2 GRADE. PRESSURE TREATED WOOD TO BE SOUTHER PINE, NO. 2 GRADE.	
	14. ALL NAILS SHALL BE COMMON NAILS, UNLESS NOTED OTHERWISE.	
	15. ALL HANGERS AND OTHER LIGHT GAUGE METAL WOOD CONNECTORS SHALL BE GALVANIZED, AND AS MANUFACTURER BY THE SIMPSON STRONG-TIE COMPANY.	U U U
	PREFABRICATED WOOD TRUSSES	D D D
a and a second second	16. ALL PREFABRICATED WOOD TRUSSES SHALL BE SECURELY FASTENED TO THEIR SUPPORTING WALLS OR BEAMS WITH HURRICANE CLIPS OR ANCHORS AS SPECIFIED IN THE PLAN	DD Shop R MD 21
DR	NOTES. PREFABRICATED WOOD TRUSSES SHALL BE DESIGNED IN ACCORDANCE WITH THE LATEST EDITION OF THE "NATIONAL DESIGN SPECIFICATION FOR STRESS-GRADE	
TOP OF UNIT IF	LUMBER AND ITS FASTENERS" AS RECOMMENDED BY THE AMERICAN FOREST AND PAPER ASSOCIATION.	Ga Mount A
HAN ONE HOUR	17. TRUSS MEMBERS AND CONNECTIONS SHALL BE PROPORTIONED (WITH A MAXIMUM ALLOWABLE STRESS INCREATE FOR LOAD DURATION OF 15% FOR SNOW LOADS) TO WITHSTAND THE LIVE LOADS GIVEN IN THE NOTES AND	Ŭ Ŭ Ŭ Ŭ
AX HEIGHT OF POUR	18. TRUSS MANUFACTURER SHALL SUBMIT SHOP DRAWINGS AND	
PR. E PLASTICITY IS TES BEFORE	DESIGN NOTES WITH AN ENGINEER'S SEAL FOR APPROVAL BY THE ARCHITECT. DESIGN NOTES TO INCLUDE THE RATED LOAD CAPACITY OF THE CONNECTORS USED TO SECURE THE MEMBERS, CERTIFICATION OF THE CONNECTOR CAPACITIES AND MANUFACTURER'S LICENSE TO FABRICATION TRUSSES UTILIZING THE CONNECTOR SYSTEM PROPOSED.	
C476. SUBMIT IMUM	19. THE CONTRACTOR SHALL APPROVE FABRICATION AND INSTALLATION DRAWINGS SHOWING SIZE, SHAPE AND LAYOUT PRIOR TO SUBMITTAL FOR REVIEW BY THE ARCHITECT	Project Number: 17-01 Client Name: Russ McCampbell
IP = 8" TO 10". USED FOR TIE	20. BRIDGING FOR PRE-ENGINEERED TRUSSES SHALL BE AS REQUIRED BY TRUSS MANUFACTURER UNLESS NOTED ON	Project Status: As Built Conditions Preliminary Design
	21. DESIGN DEAD LOADS FOR TRUSSES SHALL BE NO LESS THAN	Design Development     Permit Submission
IMUM SIZE 3"x 3". ID DEBRIS TO BE ELL WALLS. SEAL	THOSE STATED BELOW. <u>ROOF TRUSSES</u> : TOP CHORD DEAD LOAD 10 PSF	Construction Documents Construction Administration
R INSPECTION.	BOTTOM CHORD DEAD LOAD 7 PSF MASONRY WALL CONSTRUCTION	Drawing Issue Date: 11-29-201
HAC	22. HOLLOW LOAD BEARING UNITS SHALL BE NORMAL WEIGHT, TYPE 2, CONFORMING TO ASTM C90, WITH A MINIMUM NET COMPRESSIVE STRENGTH OF 2150 PSI (fm = 1500 PSI)	Revision Schedule
HAS ND WAIT	COMPRESSIVE STRENGTH OF 2150 PSI (f'm = 1500 PSI)23.MORTAR SHALL BE TYPE M OR S, CONFORMING TO ASTM C270	No. Description Date
	24. COARSE GROUT SHALL CONFORM TO ASTM C476 WITH A MAXIMUM AGGREGATE SIZE OF 3/8" AND A MINIMUM COMPRESSIVE STRENGTH OF 2,000 PSI.	
	25. ALL MASONRY WORK SHALL BE IN ACCORDANCE WITH " BUILDING CODE REQUIREMENTS FOR MASONRY STRUCTURES" ACI 530 LATEST EDITION, AND "SPECIFICATION FOR MASONRY STRUCTURES," ACI 530.1, LATEST EDITION.	
	26. VERTICAL REINFORCEMENT SHALL BE E AS NOTED ON THE DRAWINGS WITH CELLS FILLED WITH COARSE GROUT.	Actual Plot Date: 11/29/2017 4:59:25 P
	27. VERTICAL REINFORCEMENT SHALL BE HELD IN POSITION AT THE TOP AND BOTTOM AND AT A MAXIMUM SPACING OF 8'-0".	Drawn by: J Checked by: KS
	REINFORCEMENT SHALL BE PLACED IN THE CENTER OF THE MASONRY CELL TYPICAL UNLESS OTHERWISE NOTED. SEE TYPICAL GROUTING DETAILS FOR ADDITIONAL INFORMATION.	Scale: As indicate Sheet Name:
	28. REINFORCING STEEL SHALL BE LAPPED MINIMUM 48 BAR	Foundation and Roof Framing Plan,
	29. HORIZONTAL WALL JOINT REINFORCEMENT SHALL BE STANDARD LADDER OR TRUSS OR EQUAL AT 16" O.C., UNLESS SHOWN OTHERWISE ON THE DRAWINGS, DUR O WAL TYPE	Structural Details
	30. SPLICED WIRE REINFORCEMENT SHALL BE LAPPED AT LEAST 6"	Sheet Number:
	AND CONTAIN AT LEAST ONE CROSS WIRE OF EACH PIECE OF REINFORCEMENT WITHIN THE 6". LAP WITH STANDARD 'T'	S.0



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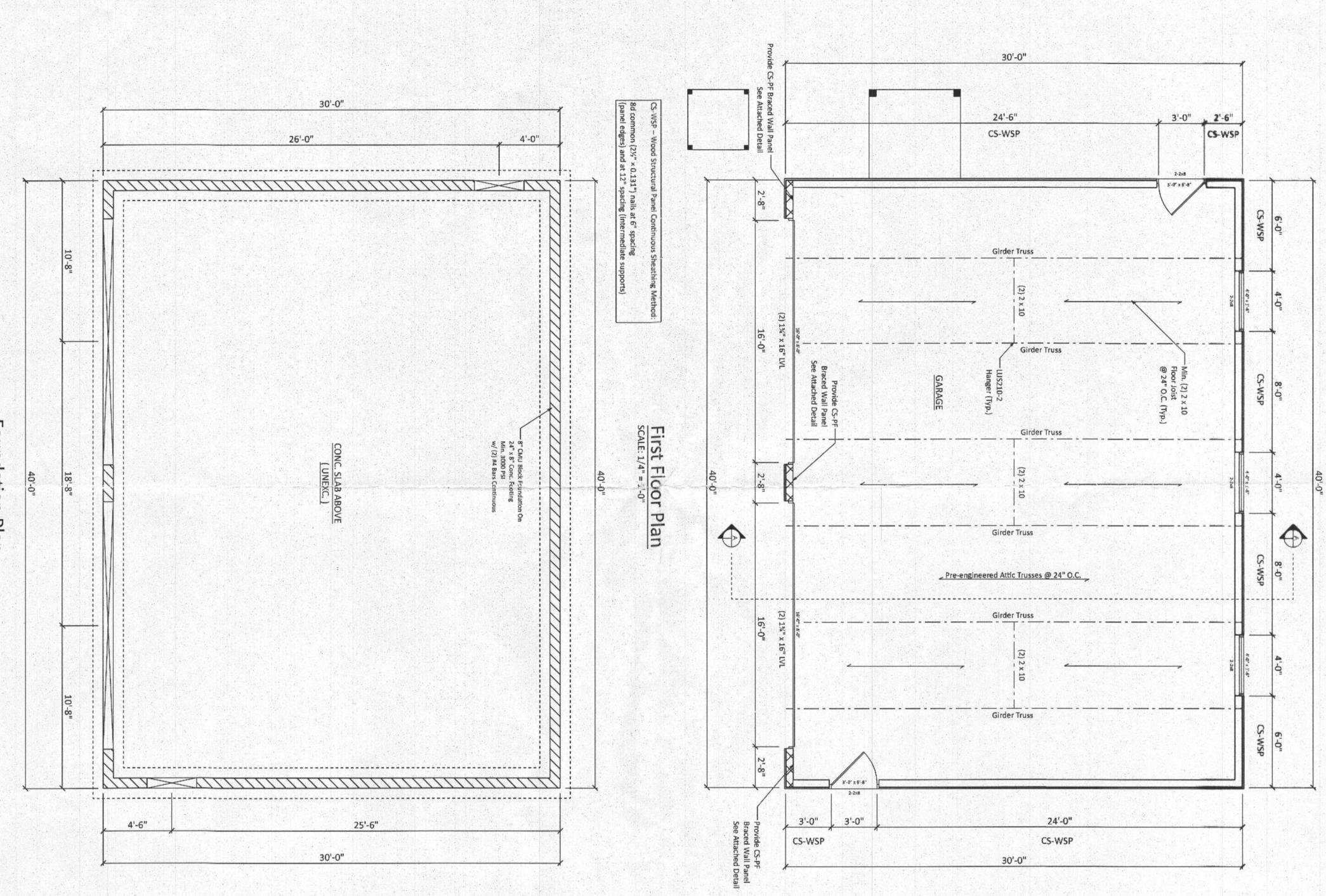
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	BUILT-U	P GIRDERS AND BEA	M: 2-INCH LUM	BER LAYERS			1	.0d	32" AND	O.C. AT TOP A	ND BOTTOM TWO NAILS			PHONE: G	0-334-8065
B         B		1			NG AND PARTKLERC	ARD WALL SF	HEATHING T	O FRAMING							g noncyassoc.com
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Image: Prop 1         Image 2         Image 3         Image 4         Image 3	WOOD STRUCT	FURAL PANELS, SUBFLOOR, RO	DOF - 10 INTERIOR WALL	SHEATHING TO FRAMII	NG AND PARTICLEBO	ARD WALL SH	1		(IN	CHES)				Q A	" tor
Image:			STAPLE		3 4		12.55	4		1	3			$\Omega$	
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Concerning       Concerning <td>47</td> <td>PENETRATION</td> <td>S UCTURAL</td> <td>PANEL</td> <td>WALL STUD SPACING</td> <td>EDGI</td> <td>ES</td> <td>FIEL</td> <td></td> <td colspan="2">(MPH) WIND EXPOSURE CATEGORY</td> <td></td> <td></td> <td></td>	47	PENETRATION	S UCTURAL	PANEL	WALL STUD SPACING	EDGI	ES	FIEL		(MPH) WIND EXPOSURE CATEGORY					
July         Description         Description         Description         Description         Description           Structure         1/2<	6d COMMON	- and the second	EATING	and the strength							1				
21 (A 147)       L3       2018       7/16       24       6       12       10       6       55         CONSTRUCTION SHALL COMPLY WITH 2015 INTERNATIONAL RESIDENTIAL CODE.         AIL CONSTRUCTION SHALL COMPLY WITH 2015 INTERNATIONAL RESIDENTIAL CODE.         PUILER MUST VERIFY ALL DIMENSIONS AND ACCURACY BEFORE CONSTRUCTION.         WITH 2015 INTERNATIONAL RESIDENTIAL CODE.         AIL CONSTRUCTION SHALL BE SPRUCE-PINE-FIR #20 OR BETTER,         UNLESS OTHERWISE ONS SHALL LAR PROCEEDENCE OWER SCALED MEASUREMENTS.         ALL CONSTRUCTION.         WITH 2015 INTERNATIONAL RESIDENTIAL CODE.         UNLESS OTHERWISE ONE SHALL BE SPRUCE-PINE-FIR #2 OR BETTER,         UNLESS OTHERWISE AND STRUCTURE.         ANY WOOD IN CONTACT WIT: MASONRY TO BE PRESSURE-TREATED WOOD.         ORADE MUST STRUCTOR.         ONE FRANKER FORM RED ONE OF AREGISTERED POINTER, BULDER         UNDOOR STATIAL TO POINT ON STALLING NOT IN STALLINGN.         ONE ALL REAGES ATTACHED TO BE PRESSURE-TREATED WOOD.         ORADE MUST REPORT ORADE LEVEL, EXCEPT AT DOORWAYS.         WOOD TRUSSES SHALL REFERE THAN (195 COL TO INSTALLINGN.         ONTINUUS SHEATHING METHODS         ASPRESECTION CONTINUUCA SHEAT REAGENER THAN (195 COL FT <td></td> <td></td> <td></td> <td>2/0</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>				2/0					1						
GENERAL NOTES         ALL CONSTRUCTION SHALL COMPLY WITH 2015 INTERNATIONAL RESIDENTIAL CODE.         ALL CONSTRUCTION SHALL COMPLY WITH 2015 INTERNATIONAL RESIDENTIAL CODE.         WITH 2015 INTERNATIONAL RESIDENTIAL CODE.         ALL STRUCTURAL LUMBERSIONS AND ACCURACY BEFORE CONSTRUCTION.         WITH 2015 INTERNATIONAL RESIDENTIAL CODE.         ANY WOOD IN SHALL TAKE PRECEDENCE OVER SCALED MEASUREMENTS.         ANY WOOD IN CONTACT WITH 2015 INTERNATIONAL RESIDENTIAL CODE.         INTEGRATION SHALL BE SPRUCE-PINE-FIR #2 OR BETTER,         UNLESS ONTERNESS INC.         INTEGRATION SHALL BE SPRUCE-PINE-FIR #2 OR BETTER,         UNLESS ONTERNESS INCOMED,         ONTIGEN IN STRUCTURE.         INTEGRATION SHALL BE FROM STRUCTURE.         INTEGRATION SHALL BE FROM STRUCTURE.         INTEGRATION STALL PROVED BE PRESSURE-TREATED WOODD.         ORADE MUST SLOPE AWAT FROM STRUCTURE.         INTEGRATION SHALL BE FROM STRUCTURE.         INTEGRATION SHALL BE FROM STRUCTURE.         INTEGRATION STALL PROVED CUTS-HERED ENDINGER BUILDER         MULTER MUST SAND STRUCTURE.         INTEGRATION CODE STRUCTURE.         INTEGRATION STALL PROVE SO WALLING SUFFACE	d COMMON 2.5" X 0.131")	1.75	24/16	7/16	. 24	1	6	1	2	110					Е. 03 337
UNLESS OTHERWISE NOTED. - IF APPLICABLE, WHERE GARAGE IS ATTACHED TO DWELLING UNIT, A (1) HOUR FIRE SEPARATION SHALL BE FROVIDED. (1 LAYER 1/2" DRYWALL) DOORS BETWEEN AREAS TO 3E 20 MIN. C-LABEL DOOR WITH FIRE-CODE JAMB. - ANY WOOD IN CONTACT WITH MASONRY TO BE PRESSURE-TREATED WOOD. - GRADE MUIST SLOPE AWAY FROM GRADE LEVEL, EXCEPT AT DOORWAYS. - WOOD FRAMING TO BE MIN 8" FROM GRADE LEVEL, EXCEPT AT DOORWAYS. - WOOD TRUSSES SHALL BE DISIGNED BY A REGISTERED ENGINEER, BUILDER MUIST PROVIDED CUTSHEETS TO COCO OFFICIAL PRIOR TO INSTALLATION. - WALL BRACING PROVIDED B" CONTINUOUS SHEATHING METHODS AS PER SECTION 602.10. - TEMPERED GLAZING REQUIREMENTS: (1) -IN WINDOWS & DOORS WITHIN (18) INCHES OF WALKING SURFACE (2) - IN ANY INDIVIDUAL PAN 1: GREATER THAN (9) SQ, FT. (3) - IN WINDOWS WITHIN (24) INCHES OF ANY OPENABLE DOOR WHEN DOOR IS IN CLOSED POSITION -BUILDING AREA = 1,200 S.F. -BUILDING VOLUME = 14,800 °.F. DODE & LOADING INFORMATION LOADING INFES - 1st FLOOR SLAB ON GRADE - 2nd FLOOR LIVE = 30 PSF - DEAD LOADS = 10 PSF - DEAD LOADS = 10 PSF - DEAD LOADS = 10 PSF - ASIC WIND SPEED = 115 MPH	$v \in [\prod_{i=1}^{n} [e_i]^{(i)}]_{i \in \mathbb{N}}$				1	in a	in the	tr.)		2		and the second		Ų.	A AV 176 0-36
UNLESS OTHERWISE NOTED. - IF APPLICABLE, WHERE GARAGE IS ATTACHED TO DWELLING UNIT, A (1) HOUR FIRE SEPARATION SHALL BE FROVIDED. (1 LAYER 1/2" DRYWALL) DOORS BETWEEN AREAS TO 3E 20 MIN. C-LABEL DOOR WITH FIRE-CODE JAMB. - ANY WOOD IN CONTACT WITH MASONRY TO BE PRESSURE-TREATED WOOD. - GRADE MUIST SLOPE AWAY FROM GRADE LEVEL, EXCEPT AT DOORWAYS. - WOOD FRAMING TO BE MIN 8" FROM GRADE LEVEL, EXCEPT AT DOORWAYS. - WOOD TRUSSES SHALL BE DISIGNED BY A REGISTERED ENGINEER, BUILDER MUIST PROVIDED CUTSHEETS TO COCO OFFICIAL PRIOR TO INSTALLATION. - WALL BRACING PROVIDED B" CONTINUOUS SHEATHING METHODS AS PER SECTION 602.10. - TEMPERED GLAZING REQUIREMENTS: (1) -IN WINDOWS & DOORS WITHIN (18) INCHES OF WALKING SURFACE (2) - IN ANY INDIVIDUAL PAN 1: GREATER THAN (9) SQ, FT. (3) - IN WINDOWS WITHIN (24) INCHES OF ANY OPENABLE DOOR WHEN DOOR IS IN CLOSED POSITION -BUILDING AREA = 1,200 S.F. -BUILDING VOLUME = 14,800 °.F. DODE & LOADING INFORMATION LOADING INFES - 1st FLOOR SLAB ON GRADE - 2nd FLOOR LIVE = 30 PSF - DEAD LOADS = 10 PSF - DEAD LOADS = 10 PSF - DEAD LOADS = 10 PSF - ASIC WIND SPEED = 115 MPH			4	GENERA		s		7			t Legendari			L H	MBI, (, PA 7-85
- ANY WOOD IN CONTACT WIT: MASONRY TO BE PRESSURE-TREATED WOOD. - GRADE MUST SLOPE AWAY FROM STRUCTURE. - WOOD FRAMING TO BE MIN 8" FROM GRADE LEVEL, EXCEPT AT DOORWAYS. - WOOD TRUSSES SHALL BE DESIGNED BY A REGISTERD E MGINEER, BUILDER MUST PROVIDE UTS-INFETS TO CODE OFFICIAL PRIOR TO INSTALLATION. - WALL BRACING PROVIDED BY: CONTINUOUS SHEATHING METHODS AS PER SECTION 602.10. - TEMPERED GLAZING REQUIREMENTS: (1) - IN WINDOWS & DOORS WITHIN (1B) INCHES OF WALKING SURFACE (2) - IN ANY INDIVIDUAL PARK I: GRAZIE THAN (9) SQ. FT. (3) - IN WINDOWS WITHIN (124) INCHES OF ANY OPENABLE DOOR WHEN DOOR IS IN CLOSED POSITION -BUILDING AREA = 1,200 S.F. -BUILDING AREA = 1,200 S.F. -BUILDING AREA = 1,200 S.F. -BUILDING AREA = 1,200 S.F. -BUILDING NOTES - 1st FLOOR SLAB ON GRADE - 2nd FLOOR LIVE = 30 PSF - SNOW LIVE = 25 PSF - DEAD LOADS = 10 PSF - BASIC WIND SPEED = 115 MPH	- BUILDER I - WRITTEN - ALL STRUG UNLESS O - IF APPLIC/ FIRE SEPA	MUST VERIFY ALI DIMENSIONS SH CTURAL LUMBER THERWISE NOTE ABLE, WHERE GA RATION SHALL BI	L DIMENSIONS IALL TAKE PREI SHALL BE SPR D. NRAGE IS ATTAI E FROVIDED. (	AND ACCUP CEDENCE OV LUCE-PINE-FI CHED TO DW 1 LAYER 1/2'	RACY BEFOF YER SCALED IR #2 OR BE /ELLING UN ' DRYWALL)	RE CONS MEASU TTER, IT, A (1)	STRUC JREME ) HOUI	TION. NTS. R					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CONTRACTOR: AMISH BUI	1390 COLU LANCASTEF PHONE: 71
-BUILDING VOLUME = 14,800 °.F.         ODE & LOADING INFORMATION         LOADING NOTES         - 1st FLOOR SLAB ON GRADE         - 1st FLOOR SLAB ON GRADE         - 2nd FLOOR LIVE = 30 PSF         - SNOW LIVE = 25 PSF         - DEAD LOADS = 10 PSF         - BASIC WIND SPEED = 115 MPH    Cover sheet	- ANY WOO - GRADE M - WOOD FR - WOOD TR MUST PR - WALL BRA AS PER SE - TEMPERE (1) - IN WI (2) - IN AN (3) - IN WI	DD IN CONTACT V UST SLOPE AWAY AMING TO BE M RUSSES SHALL BE OVIDE CUT SHEE ACING PROVIDED CTION 602.10. D GLAZING REQU INDOWS & DOOI IN INDIVIDUAL P/ INDOWS WITHIN	VITH MASONF Y FROM STRUC IN 8" FROM C DESIGNED BY TS TO CODE O BY CONTINUC JIREMENTS: RS WITHIN (18 AN :L GREATER I (24) INCHES (	Y TO BE PRE CTURE. GRADE LEVEL A REGISTER FFICIAL PRIC DUS SHEATH	SSURE-TRE L, EXCEPT A ED ENGINEI DR TO INSTA ING METHO WALKING S Q. FT.	ATED W T DOOR ER, BUII LLATIO DDS	/OOD. RWAYS. LDER N.		CLOSED	POSITI	ON			A NEW GARAGE FOR:	1725 Wayneridge Fulton, MD 2075
- 1st FLOOR SLAB ON GRACE       Tom Huber       11725 Wayneridge St.         - 2nd FLOOR LIVE = 30 PSF       Fulton, MD 20759         - SNOW LIVE = 25 PSF       Phone: 240-604-1979         - DEAD LOADS = 10 PSF       All DIMENSIONS AND SITE CONDITIONS SHALL BE VERIFIED BY CONTRACTOR PRIOR TO CONSTRUCTION. DO NOT SCALE DRAWINGS       DATE: 4/24/18         - BASIC WIND SPEED = 115 MPH       Date:       All Dimensions and site conditions shall BE VERIFIED BY CONTRACTOR PRIOR TO CONSTRUCTION. DO NOT SCALE DRAWINGS       DRAWING NO:	-BUILDING	VOLUME = 14,80	00 C.F.	ON		СО	ONTA	CT IN	FOR	MAT	ON				
- 1st FLOOR SLAB ON GRADE       11725 Wayneridge St.         - 2nd FLOOR LIVE = 30 PSF       Fulton, MD 20759         - SNOW LIVE = 25 PSF       Phone: 240-604-1979         - DEAD LOADS = 10 PSF       All DIMENSIONS AND SITE CONDITIONS SHALL BE VERIFIED BY CONTRACTOR PRIOR TO CONSTRUCTION. DO NOT SCALE DRAWINGS         - BASIC WIND SPEED = 115 MPH       Date:	LOADING	NOTES			0	WNE	R:								
- 2nd FLOOR LIVE = 30 PSF - SNOW LIVE = 25 PSF - DEAD LOADS = 10 PSF - BASIC WIND SPEED = 115 MPH	- 1st FLOC	R SLAB ON GR	ACE			Contraction of the		nerida	ge St	17000				Cover she	eet
- SNOW LIVE = 25 PSF - DEAD LOADS = 10 PSF - BASIC WIND SPEED = 115 MPH Phone: 240-604-1979 4/24/18 SCALE: ALL DIMENSIONS AND SITE CONDITIONS SHALL BE VERIFIED BY CONTRACTOR PRIOR TO CONSTRUCTION. DO NOT SCALE DRAWINGS DRAWING NO: D316-18	- 2nd FLO	OR LIVE = 30 PS	SF		Fu	lton,	MD	2075	9					DATE:	
- DEAD LOADS = 10 PSF - DEAD LOADS = 10 PSF BE VERIFIED BY CONTRACTOR PRIOR TO CONSTRUCTION. DO NOT SCALE DRAWINGS - BASIC WIND SPEED = 115 MPH D316-18	- SNOW LI	IVE = 25 PSF			Pł	one:	240	-604-	1979			<i>3</i> 2		4/24/18	Phis
- BASIC WIND SPEED = 115 MPH D316-18	- DEAD LO	ADS = 10 PSF												AS NOTED	
			15 MPH		T	CC	ONSTRUC	TION. DO	NOT SCA	LE DRAW	INGS	OJECTS			NO:

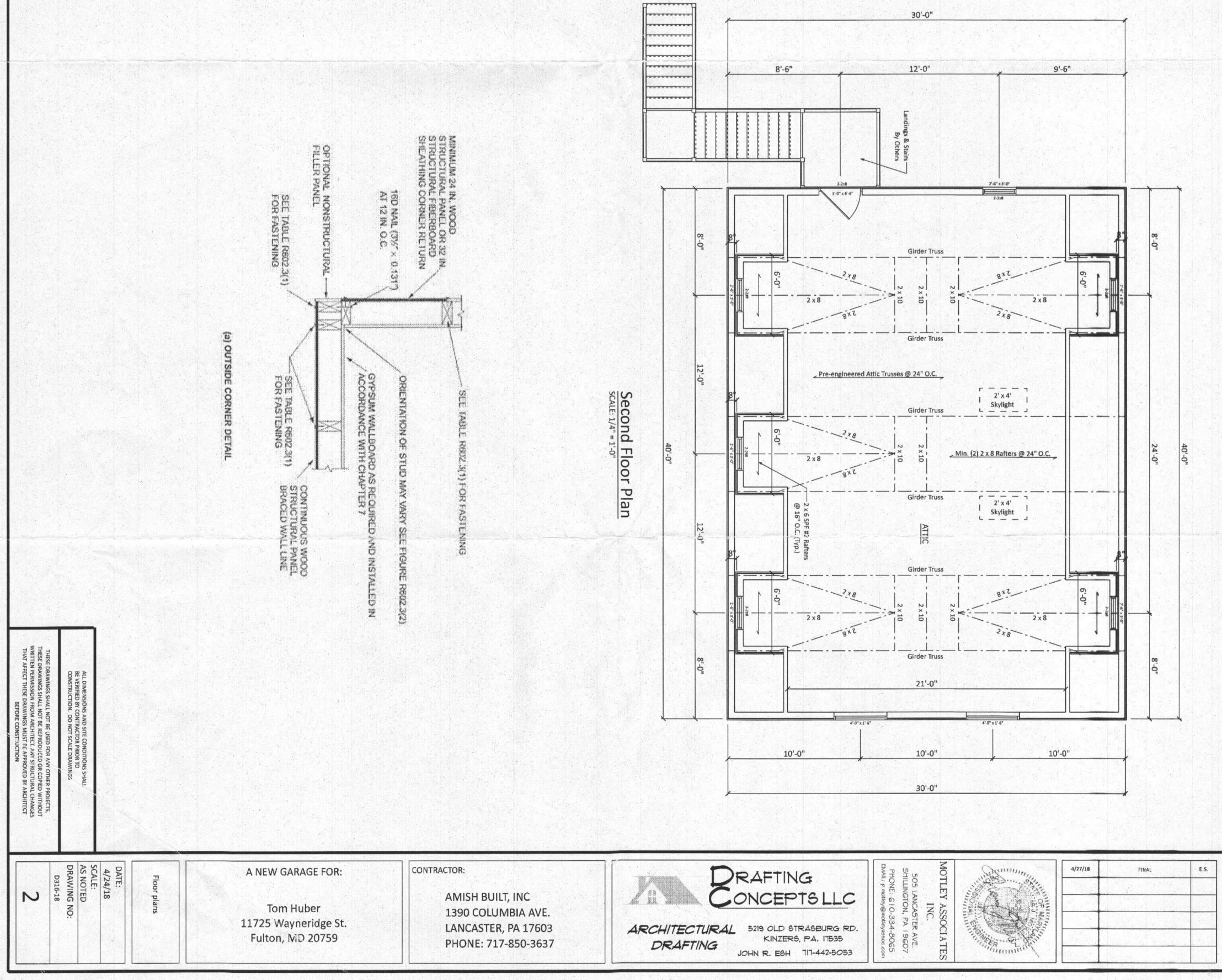
- FROST LINE DEPTH = 30"

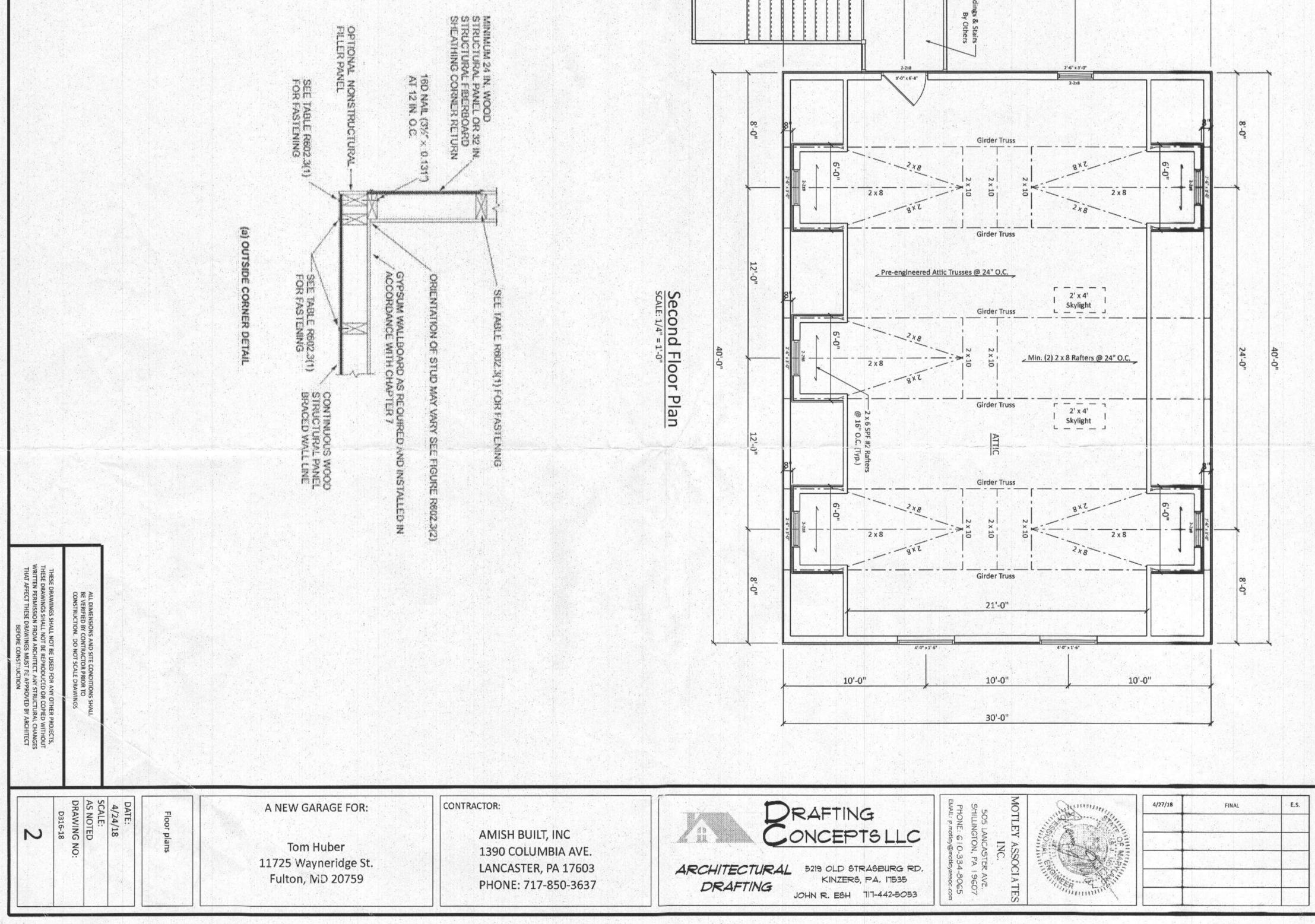
HESE DRAWINGS SHALL NOT BE REPRODUCTO OR COPIED WITHOUT WRITTEN PERMISSION FROM ARCHITECT, ANY STRUCTURAL CHANGES THAT AFFECT THESE DRAWINGS MUST BE APPROVED BY ARCHITECT BEFORE CONSTRUCTION

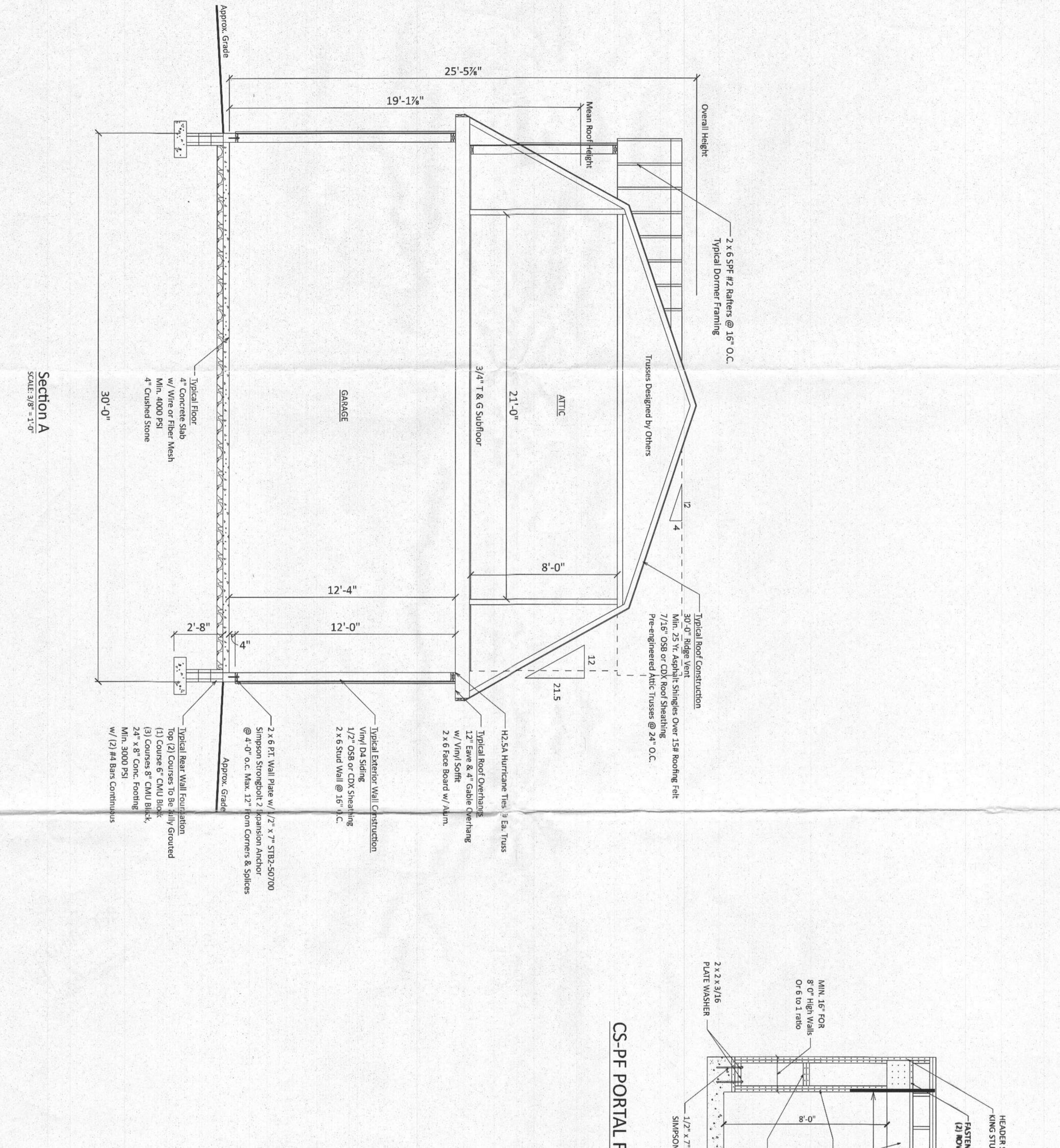
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AL DIMENSIONS AND SITE CONDITIONS SHALL BE VERIFIED BY CONTRACTOR PROR TO CONTRUCTION. DO NOT SCALE DRAWINGS INSTRUCTION. DO NOT SCALE DRAWINGS THESE DRAWINGS SHALL NOT BE USED FOR ANY OTHER PROJECTS. THESE DRAWINGS SHALL NOT BE REPROJUCED OR COPIED WITHOUT WRITTEN PERMISSION FROM ARCHITECT. ANY STRUCTURAL CHANGES THAT AFECT THESE DRAWINGS MUST BE APPROVED BY ARCHITECT BEFORE CONSTRUCTION			*EXPANSION ANCHOR *EXPANSION ANCHOR N STB2-50700 *RAME BRACED WALL DETAIL *RAME BRACED WALL DETAIL	-FASTEN SHEATHING TO HEADER W/ 8d COMMON NAILS @ 3" GRID PATTERN & 3" O.C. IN FRAMING STUDS & SILLS -BLOCKING FOR SHEATHING SPLICE WITHIN MIDDLE 24" OF WALL HEIGHT OF WALL HEIGHT	SHALL BE FASTENED TO JD W/ (6) 16d SINKER NAILS @ 3" O.C. WS OF 16d SINKER NAILS @ 3" O.C. 6' - 18' (2) 1X'' x 16'' LVL HEADER (2) 1X'' x 16'' LVL HEADER	
Sections DATE: 4/24/18 SCALE: AS NOTED DRAWING NO: D316-18 3	A NEW GARAGE FOR: Tom Huber 11725 Wayneridge St. Fulton, MD 20759	CONTRACTOR: AMISH BUILT, INC 1390 COLUMBIA AVE. LANCASTER, PA 17603 PHONE: 717-850-3637	ARCHITECTURAL DRAFTING DRAFTING DRAFTING DRAFTING DRAFTING DRAFTING DRAFTING	MOTLEY ASSOCIATES INC. 505 LANCASTER AVE. SHILLINGTON, PA 19607 PHONE: 610-334-8065 EMAIL: p.motley@motleyatsocc.com	4/27/18 FINAL	E.S.