## BOARD OF ZONING APPEALS MEETING A G E N D A

TOWN OF CHINCOTEAGUE April 11, 2013 - 7:30 P.M. – Council Chambers - Town Hall

**CALL TO ORDER** 

**AGENDA ADOPTION:** 

- 1. Approval of minutes of December 13, 2012
- 2. **Appeal 04-13-1** A request from Ben Hamm, 7363 Andrews Lane, for a variance from Article 3, section 3.9.3. (1) of the zoning ordinance of the Town of Chincoteague. The applicant wishes to construct a screen porch to the front of his residence. The minimum side yard setback is 10'. The new screen porch would be 6'6" from the north lot line. This property is located in R-3 Mixed Use Residential.
  - 3. Public Participation
  - 4. Board Action on Appeal
  - 5. Review revised BZA application
  - 6 Meeting Adjourned

Mon took great pride in her time on the Board of Zoring Appeals. She loved Chincoteagur.

Thank you for thinking of as and remembering the time and love she spent while on the board.

The Leonard Family would like to express their sincere appreciation for your thoughtfulness during this very sad time. Our Mother/Nana was very dear to us and we will carry her loving spirit with us forever and ever. We felt the love she lived through the kindness and expression of your comments, calls, cards, flowers, gifts of food & visits.

Arthur

Blessings to you and yours. We hope you have a Merry

Chrístmas and a most Happy New Year.

March 19, 2013

Eastern Shore Post P.O. Box 318 Tasley, VA 23441

Dear Sirs:

The Town of Chincoteague request the following notice of public hearing be published in the Eastern Shore Post on Friday March 29, 2013 and Friday April 5, 2013:

#### **Public Notice**

The Board of Zoning Appeals of the Town of Chincoteague will hold a public hearing on April 11, 2013 at 7:30 p.m. in the Council Chambers located at 6150 Community Drive to receive public comments and views on the following zoning matter:

Appeal 13-04-1 A request from Ben Hamm, 7363 Andrews Lane, for a variance from Article 3, section 3.9.3. (1) of the zoning ordinance of the Town of Chincoteague. The applicant wishes to construct a screen porch to the front of his residence. The minimum side yard setback is 10'. The new screen porch would be placed 6'6" from the north lot line. This property is zoned R-3 Mixed Use Residential.

Kenny L. Lewis Zoning Administrator

#### MINUTES OF THE MEETING DECEMBER 13, 2012 CHINCOTEAGUE BOARD OF ZONING APPEALS

#### MEMBERS PRESENT:

MEMBERS ABSENT:

Mr. Jesse Speidel

Mr. Mike McGee

Mr. Robert Cherrix

Mr. Jack Gilliss

Mr. Edward Moran

Mr. Chuck Ward

Mr. Donald Thornton

Kenny L. Lewis, Staff Support

#### 1. Call to Order

Mr. Speidel called the meeting to order at 7:30 pm.

#### Approval of Minutes of September 13, 2012

Motion by Mr. Moran to approve the minutes of September 13, 2012 as presented. Second by Mr. Cherrix. All in favor. Motion carried.

3. Appeal 12-12-1 A request from Peter Bidoglio, 5309 Oak Drive, for a variance from Article 3, section 3.3.3 (2) of the zoning ordinance of the Town of Chincoteague. The applicant wishes to construct a screen porch to the rear of his residence. The screen porch will be 29' from the rear lot line. Current zoning requires a minimum 35' rear yard setback. This property is located in R-1 Single Family Residential.

#### 4. Public Comments on Appeal

Mr. Bidoglio spoke on his behalf. Mr. Bidoglio advised that his 99 year old mother lives with them, may be needing a wheelchair in the near future and setting in the air conditioner is not good for her. He advised that he does have a front porch but it is not conducive for a wheelchair either.

Mr. Bidoglio advised that the rear porch roof is less than a 1/12 pitch. He would like to rebuild to make it right. He advised he has relooked at the plans, but the only way to make it right is to place it 29' from the rear lot line.

#### 5. Board Action on Appeal

Mr. Moran questioned what the size of the screen porch would be. Mr. Bidoglio advised 12' x 18'. Mr. Moran questioned if he was going to build a ramp on the new porch. He advised the ramp would go on the front porch.

Mr. Cherrix questioned if the new kitchen would be the same size as the existing screen porch. Mr. Bidoglio advised it would be deeper and longer. It will be a kitchen and an additional room.

Mr. Gilliss questioned if the new kitchen would be larger than the existing kitchen. Mr. Bidoglio advised it would be larger, it would be 20' x 26'.

Mr. Thornton questioned if he obtained a professional to design the project to place the new porch beside the kitchen instead of behind it. Mr. Bidoglio advised his outdoor shower and entrance steps are located there and the heat pump is on the other side and a tree stump.

Mr. Ward questioned Mr. Bidoglio what his occupation was. He advised he is retired. Mr. Ward questioned if he was an architect or an engineer. Mr. Bidoglio advised he was a special ed teacher. Mr. Ward felt that with a engineer, he might be able to make the addition larger.

Mr. Gilliss questioned where the driveway and septic system was located. Mr. Bidoglio advised the parking area is on the left side of the house and the septic is in the front yard.

Mr. Thornton questioned if he lives here full time. Mr. Bidoglio advised he lives here for 4 months in the summer each year. Mr. Thornton advised this was his second home. Mr. Bidoglio advised yes.

Mr. Moran felt that the kitchen addition could be slid over and place the screen porch beside it, therefore all the setbacks would be met.

Mr. McGee advised that on item 3 on the application, Mr. Bidogolio stated that "between 29' and 35', in this instance is insignificant". Mr. Mcgee advised it means a lot or he would not be before the Board. Mr. Mcgee felt that if the septic system prevented him from moving the addition he could under stand, however having to move a tree stub or steps does not.

Mr. Speidel felt that a porch open on all sides would be better but he has enough room on the large parcel to meet current zoning. Mr. Speidel advised this is not a land use hardship due to the size of the lot. Mr. Speidel felt he has other options.

Mr. Moran questioned why he could not do away with the back porch and add it on the front of the residence.

Mr. Thornton advised the right to use his land has not been taken away from him , there are other options where he can stay within the confines of the R-1 District setbacks.

Mr. Ward agreed with Mr. Thornton, the mere inconvenience is not considered a hardship. Mr. Ward advised that this lot is not unique, it's a rectangle parcel with no odd topographic or wetland features, no septic location problems, the structure was built within the setbacks.

Mr. Cherrix and Mr. McGee felt that there are other options as been discussed.

Mr. Ward motioned to deny the requested due to there are other options and no hardship exist. Second by Mr. Cherrix. All in favor. Motion carried.

#### Other Business

Adjournment

Mr. Speidel questioned question 3 on the appeal application. "Is the variance contrary to the intended spirit and purpose of the ordinance, and would result in substantial justice being done." Mr. Speidel felt that if you answered either part of the question yes, then it does not make since. Mr. Lewis advised that this statement came out of the code. Mr. Speidel questioned if the two questions could be separated.

Mr. Ward felt that there should be questions on the application where if certain questions are answered yes or some no then there should be a statement that it is recommended for the applicant not to proceed with the appeal because it would not meet the criteria to be approved.

Mr. Lewis requested that a special meeting be conducted to discuss the possible questions that could be implemented on the application.

Mr. Speidel adjourned the r	neeting.	
Jesse Speidel, Chairman	·	
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# CHINCOTEAGUE, VIRGINIA **APPEAL TO THE BOARD OF ZONING APPEALS**

APPEAL CASE NUMBER: 13-04-01 FEE:\$ 450.00



I, BEN HAMM,
AGENT FOR WOULD LIKE TO FILE THE FOLLOWING APPEAL WITH THE BOARD OF ZONING APPEALS BASED UPON THE NOTED STATE CODE(S):
TITLE 15.2, CODE OF VIRGINIA, 1959 (AS AMENDED)
(CHECK ALL THAT APPLY)
1. ( ) AN APPEAL OF AN OFFICER, REQUIREMENT, DECISION OR DETERMINATION OF AN ADMINISTRATIVE OFFICER.
2. ( ) AN APPEAL OF A DECISION OF THE ZONING ADMINISTRATOR.
3. ( ) AN INTERPRETATION OF THE DISTRICT ZONING MAP, IN THAT THERE IS AN UNCERTAINTY AS TO THE LOCATION OF A DISTRICT BOUNDARY.
4. (X) AN APPEAL FOR A VARIANCE. THE APPLICANT IS REQUIRED TO SHOW THAT A LAND USE HARDSHIP EXIST. SEE ATTACHED EXAMPLE SHEET FOR HARDSHIP CRITERIA.
5. ( ) AN APPEAL FOR A VARIANCE OF THE FLOOD PLAIN MANAGEMENT ORDINANCE
6. ( ) OTHER; RELIEF OF CONDITIONS, ETC.
BOARD OF ZONING APPEALS USE ONLY:
MEETING DATE: 4/n/l3
MEETING DATE:
APPEAL ACTION: ( ) APPROVED ( ) DENIED ( ) CONDITIONAL:
BZA, SECRETARY DATE:

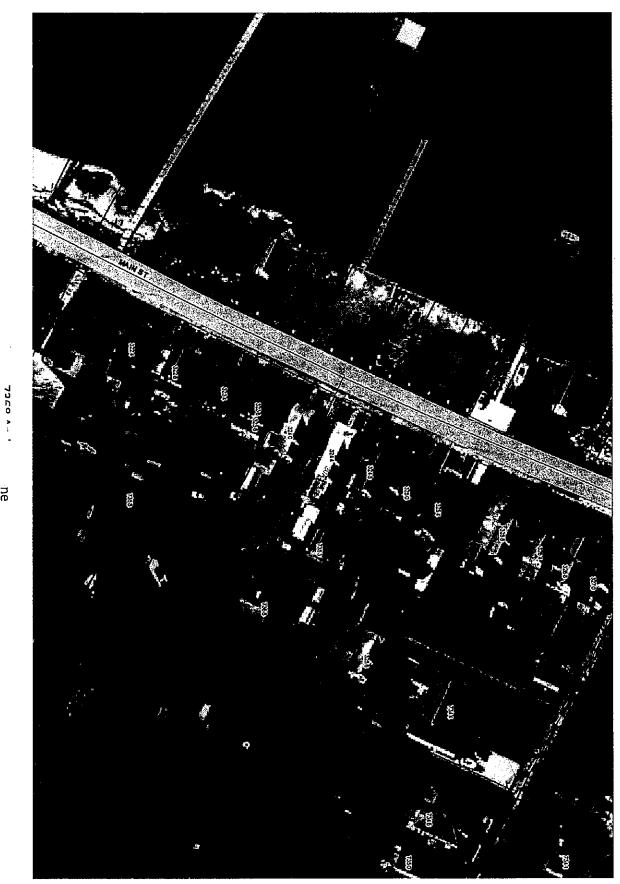
### **PLEASE PRINT**

THE PROPERTY IN WHICH THIS APPEAL IS SUBMITTED IS LOCATED AT (911 ADDRESS)  7363 ANDREWS LANE, TAX MAP # 30A2-A-35
THIS PROPERTY IS OWNED BY:
NAME: BEN HAMM ADDRESS: 2167 HARPOON DR. CITY, STATE, ZIP: 5TAFFORD UA 22554
CITY, STATE, ZIP: STAFFORD UR 22334
PHONE: 540-659-9244 WORK PHONE:
HAS ANY PREVIOUS APPLICATION OR APPEAL BEEN FILED IN CONNECTION WITH THESE PREMISES?
(>> NO ( ) YES, EXPLAIN;
IS THIS APPEAL FILED DUE TO A ZONING VIOLATION IDENTIFIED BY THE ZONING ADMINISTRATOR?
NO ( ) YES, IF THE VIOLATION HAS NOT BEEN CORRECTED, EXPLAIN WHY;
ARTICLE(S) AND SECTION(S) THAT APPLIES TO YOUR APPEAL:
(1.) ARTICLE: 3 SECTION: 3.9.3.(1) REQUIRES: Minimum 10' Sideyard SETBACK
(2.) ARTICLE: SECTION: REQUIRES:
(3.) EXPLAIN REASON FOR APPEAL  REQUEST 6'6" SIDE YARD SETBACK

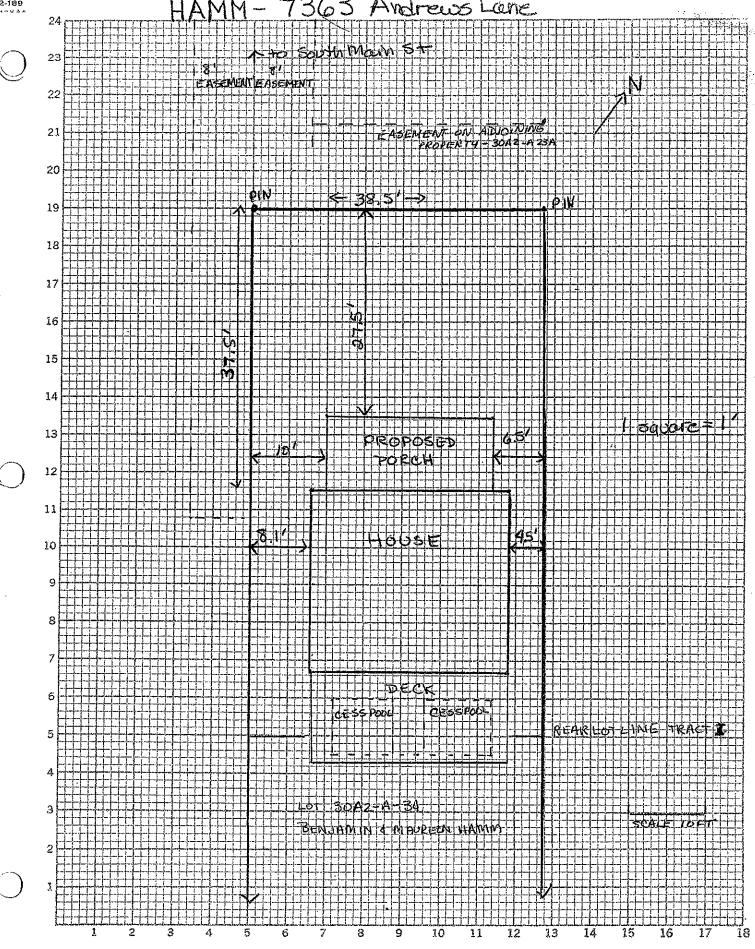
GUIDELINES USED BY THE BOARD OF ZONING APPEALS IN GRANTING A VARIANCE

	In order for the Board of Zoning Appeals to review your request for a variance, the threshold question for the BZA in considering an application for a variance "is whether the effect of the zoning ordinance upon the property under consideration, as it stands, interferes with all reasonable beneficial uses of the property, taken as a whole". If the answer is in the negative, the BZA has no authority to go further.
	(×) yes ( ) no
	Please answer the following questions:
	(1). Does the strict application of the ordinance result in unnecessary or unreasonable hardship to the property owner?
	(x) yes, Explain; My mother, Beatrix Daly, is elderly legally blind, and unsteady walking due to braking her ankle in 2012. The porch would give her a safe place where she can get outside independently.
_	
_	) (2). Is the need for the variance shared generally by other properties?
	( ) yes, Explain;
	(⁻×) no
	(3). Is the variance contrary to the intended sprit and purpose of the ordinance, and would result in substantial justice being done.
	(x) yes, Explain; The neighborhood was hort before setback ordinances
	were put in place. The added parch on the front of the house would be in keeping with the local architecture and history of South Mach.
	( ) no )

All of the above questions must be answered. Failure to complete the above questions shall result in your application not being processed.



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## TOWN OF CHINCOTEAGUE, INC.

December 20, 2012

Mr. & Mrs. Ben Hamm 2167 Harpoon Drive Stafford VA 22554

RE: Building Permit Application

Dear Mr. & Mrs. Hamm:

I received your building permit application to construct a 10' x 20' screen porch to the front of your residence located at 7363 Andrews Lane.

The site plan submitted shows the new screen porch to be located 6.5' from your northern lot line. Current zoning requires a minimum 10' side yard setback.

Therefore your application has been denied. You have the right to appeal to the Board of Zoning Appeals for a variance if you so desire. Such appeal must be made within 30 days. Failure to apply within the 30 days voids such right.

If you have any questions regarding this matter please give me a call.

Kenny L. Lewis

Sincerely.

**Zoning Administrator** 

TAX MAP # 30A2-A-23A LOCATION OF PROPERTY N/w	
DIAME: BA-BA-A LYNN	
ADDRESS: 3244 Main 5T. Chincoteague UA 23336 PHONE:	
COMMENTS: The addition would ingresove the neighborhood.	
(X) APPROVE REQUEST ( ) DISAPPROVE REQUEST	_
SIGNATURE: DATE: 1/24/13	
TAX MAP # 30A Z - A - 18 LOCATION OF PROPERTY North	-
NAME: ETTA MAE Chesser	
ADDRESS: 3248 Mais ST. Chincotesque PHONE: 757-336-3510	 ን
COMMENTS:PHONE: 1575305370	
(1) APPROVE REQUEST ( ) DISAPPROVE REQUEST	
GIGNATURE: Eta Whealton Chesser DATE:	
DAIE:	
TAX MAP # 30A2-A-34 LOCATION OF PROPERTY EAST	
NAME: Benjamin & MAUNEEN Homm  ADDRESS: 2167 Harpson LN Stafford UA PHONE:	 
ADDRESS: 2167 HArpson LN Stafford UA PHONE:	
COMMENTS:	
(X) APPROVE-REQUEST ( ) DISAPPROVE REQUEST	
SIGNATURE: POR CONTINUE HALLER HOMEN DATE: 1/20/13	
the state of the s	- #

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January 23, 2013

Mr. Kenny L. Lewis Zoning Administrator Town Of Chincoteague Chincoteague, VA. 23336

Dear Mr. Lewis:

Thank you for your help while we completed our appeal package for our property at 7363 Andrews Lane in Chincoteague. Enclosed please find:

- A check for \$450 for the appeal fee,
- A plot plan of the property with the required features,
- Our approval of the project as owners of the back lot 30A2-A-34
- · Responses to all of the questions, and
- Receipts for sending certified mail requests for approval to the other 3 adjoining property owners. As you suggested I filled out the return receipts with your name and address.

If for some reason the package is not complete, please contact us at 540-659-9244 or at 2167 Harpoon Dr., Stafford VA. 22554. We look forward to the board meeting on April 11, 2013 and thank you again.

Ben and Maureen Hamm

Mr. Kenny L. Lewis Zoning Administrator Town Of Chincoteague Chincoteague, VA. 23336

Dear Mr. Lewis:

We are writing to you in response to your letter dated December 20, 2012 in which you wrote that our application to add a porch to our residence at 7362 Andrews Lane was denied.

We would like to exercise our right to appeal to the Board of Zoning Appeals. Please advise us of the next steps. We plan to attend the appeal hearing, but have family obligations in February and March, so will be unable to attend until the April meeting.

Thank you for all your help in this process.

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FOMO (IV)

Ben and Maureen Hamm

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#### U.S. Postal Service™ CERTIFIED MAIL: RECEIPT (Domestic Mail Only; No Insurance Coverage Provided) For delivery information visit our website at www.usps.com/ CHEMODIEAGUE IELAND VA 32334 0554 \$0.45 Postage \$2.95 09 Centified Fee Postmark Return Receipt Fee (Endorsement Required) \$2,35 Here Restricted Delivery Fee (Endorsement Required) \$0.00 55.75 01/22/2013 To'~'- Rostage & Fees | \$ Street, Apt. No.; or PO Box No. City, State, ZIP+4

#### U.S. Postal Service™ CERTIFIED MAIL, RECEIPT (Domestic Mail Only; No Insurance Coverage Provided)

See Reverse for Instructions

PS Form 3800, August 2006

For delivery information visit our wabsite

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City, State, ZIP+4	
PS Form 3800, August 2006	See Reverse for Instructions

STAFFORD PO STAFFORD, Virginia 225549998 5176530554 -0096

01/22/2013

(540)659-7095

10:14:55 AM

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Clerk: 09



# TOWN OF CHINCOTEAGUE BUILDING PERMIT APPLICATION

PERMII #	PERMIT FEE \$
OWNER/TENANT: MEAMRE Ben H. ADDRESS: 2167 Harpoon DR.	AMM PHONE NUMBER: 540 659 9244 SIA FORD, VA. 22554
	PHONE NUMBER: 1-157-110-0910
ADDRESS: 1174 TARR ane	
TOWN BUSINESS LICENSE # STA	ATE CONTRACTOR LICENSE #
IS THERE A LICENSED "CLASS A" BUILD SUPERVISION OF THIS PROJECT?	OING CONTRACTOR IN CHARGE WITH OVERALL YES NO
TARESTA LACATION.	
PROPERTY LOCATION: 7363 Andrews Lane	30AZ-A-35
3.I/WE ACKNOWLEDGE THAT IT IS MY/OUR RESPONSIBILIT A REQUIRED INSPECTION AS NOTED BY THE VUSBC. (see 4.I/WE AGREE TO COMPLY WITH ALL APPLICABLE TOWN ZO 5.I HEREBY ACKNOWLEDGE THAT I HAVE READ THIS APPLICABLE TOWN KNOWLEDGE.	ATION HAS BEEN PROCESSED, APPROVED AND ALL FEES PAID. ITY TO NOTIFY THE BUILDING DEPARTMENT WITHIN 24 HOURS OF PREVENSE SIDE). ONING ORDINANCES OF THE TOWN OF CHINCOTEAGUE. CATION & SUPPORTING DOCUMENTS & THEY ARE COMPLETE  KS, STREETS, SEWER, GAS, WATER MAINS AND ALL UTILITY FRUCTION. ASES OF ANY FALSE STATEMENT OR MISREPRESENTATION OF
APPLICANT (PRINT): John	phell DATE: 12-10-12
APPLICANT (SIGNATURE):	lugaten
TOTAL PRODUCTION ADDROVED IN PARTIE	
BUILD./ZONING: APPROVED/DENIED	DATE:
VATER/ROADS: APPROVED/DENIED  HEALTH DEPT: APPROVED/DENIED	DATE: DATE:
(11/29/05 revised)	

#### NOTICE

#### REQUIRED DOCUMENTS THAT MUST ACCOMPANY APPLICATION:

- (1). HEALTH DEPARTMENT APPROVAL, COPY OF HEALTH DEPARTMENT CERTIFICATE WITH SITE PLAN WHEN EVER APPLICATION S MADE FOR A NEW COMMERCIAL BUILDING AND RESIDENTIAL STRUCTURE. ALSO REQUIRED WHEN A BEDROOM IS ADDED TO AN EXISTING RESIDENTIAL STRUCTURE.
  - (2). FLOOD ELEVATION CERTIFICATE REQUIRED FOR THE BUILDING SITE FOR ALL NEW RESIDENTIAL & COMMERCIAL STRUCTURES. EXISTING STRUCTURES, WHERE THE CONSTRUCTION IS VALUED MORE THAN 50% OF THE ACCESSED VALUE OF THE STRUCTURE, SHALL BE ELEVATED TO THE BASE FLOOD ELEVATION AND A FINAL FLOOD ELEVATION CERTIFICATE REQUIRED UPON COMPLETION OF THE PROJECT.
  - (3). WHERE THE NEW CONSTRUCTION WILL EFFECT WETLANDS, ALL NECESSARY PERMITS FROM THE CORPS OF ENGINEERS, ACCOMACK WETLANDS BOARD AND THE VIRGINIA MARINE RESOURCES COMMISSION MUST BE FURNISHED.

#### COMMERCIAL ENTRANCES:

WHERE AN APPLICANT WISHES TO ALTER, MODIFY, CONSTRUCT OR CHANGE THE USE OF A COMMERCIAL BUILDING AND/OR PROPERTY, A COMMERCIAL ENTRANCE SHALL BE REQUIRED. YOU MUST CONTACT THE ROADS ENGINEER AT 757-336-3366 PRIOR TO THE ISSUANCE OF YOUR BUILDING PERMIT APPLICATION.

#### **PLANS REQUIRED:**

A SET OF SEALED PLANS BY A VIRGINIA LICENSED STRUCTURAL ENGINEER OF ARCHITECT MUST BE SUBMITTED FOR ALL NEW MULTIPLE FAMILY DWELLINGS AND ALL COMMERCIAL BUILDINGS. SUCH PLANS MUST ENSURE CONSTRUCTION WILL WITHSTAND IMPOSED HYDROSTATIC LOADS AND THE REQUIREMENTS FOR THE 110 WIND ZONE. NO PLANS ARE REQUIRED WHERE THE NATURE OF THE WORK IS MINOR. NO PLANS ARE REQUIRED FOR SHEDS, REPLACEMENT EQUIPMENT, GARAGES, REROOFS, SIDING OR AS IDENTIFIED BY THE CODE OFFICIAL. IT IS RECOMMENDED THAT PLANS BE SUBMITTED FOR SINGLE FAMILY DWELLINGS TO AVOID DELAYS IN YOUR PROJECT IF CODE VIOLATIONS ARE FOUND. PILE FOUNDATIONS PLANS MUST BE SEALED BY A VIRGINIA LICENSED ENGINEER OR ARCHITECT.

#### **REQUIRED INSPECTIONS:**

THE TOWN'S BUILDING DEPARTMENT CONDUCTS INSPECTIONS BETWEEN THE HOURS OF 8:00 A.M. AND 12:00 P.M. DAILY. ALL. REQUEST FOR INSPECTIONS MUST BE MADE 24 HOURS PRIOR TO THE REQUESTED INSPECTION. PLEASE NOTIFY THE BUILDING INSPECTOR'S OFFICE AT 757-336-6519.

THE PERMIT HOLDER SHALL ASSURE THAT THE FOLLOWING INSPECTIONS HAVE BEEN CONDUCTED AND APPROVED BY THE CODE OFFICIAL:

- (1). INSPECTION OF FOOTING EXCAVATIONS & REINFORCEMENT MATERIAL FOR CONCRETE FOOTINGS PRIOR TO THE PLACEMENT OF CONCRETE.
- (2). INSPECTION OF FOUNDATION SYSTEMS DURING PHASES OF CONSTRUCTION NECESSARY TO ASSURE COMPLIANCE WITH THE USBC.
- (3). INSPECTION OF PREPARATORY WORK PRIOR TO THE PLACEMENT OF CONCRETE.
- (4). INSPECTION OF PILES DURING DRIVING OPERATIONS, IF PILES ARE TO BE INSTALLED FOR A COMMERCIAL BUSINESS, A VA LICENSED ENGINEER OR ARCHITECT SHALL BE PRESENT DURING DRIVING OF PILES AND A REPORT SHALL BE SUBMITTED TO THE CODE OFFICIAL.
- (5) SHEATHING INSPECTION PRIOR TO CONCEALMENT (WALLS AND ROOF)
- (6). INSPECTION OF STRUCTURAL MEMBERS AND FASTENERS PRIOR TO CONCEALMENT.
- (7) FLASHING AROUND WINDOWS AND DOORS, FLASHING ON WALLS THAT ADJOIN STRUCTURES AND VALLEYS
- (7). INSPECTION OF ELECTRICAL, MECHANICAL, GAS AND PLUMBING MATERIALS AND SYSTEMS PRIOR TO CONCEALMENT. PRESSURE TEST IS REQUIRED FOR THE PLUMBING SYSTEMS AND GAS SYSTEMS DURING THIS INSPECTION. ALL WATER LINES FROM THE WATER METER, GAS LINES FROM THE PROPANE TANK, AND/OR FUEL TANKS TO THE STRUCTURE SHALL NOT BE COVERED UNDER GROUND PRIOR TO INSPECTION.
- (8). INSPECTION OF ENERGY CONSERVATION MATERIALS PRIOR TO CONCEALMENT.
- (9.) ADDITIONAL INSPECTIONS AS IDENTIFIED BY THE CODE OFFICIAL WHEN NECESSARY.
- (10). FINAL INSPECTION PRIOR TO OCCUPANCY OF ANY STRUCTURE, ANY OCCUPANCY OF THE STRUCTURE WITHOUT WRITTEN CONSENT BY THE CODE OFFICIAL MAY RESULT LEGAL ACTION AND A FINE NOT TO EXCEED \$2,500.00

THE PERSON REQUESTING THE INSPECTIONS SHALL PROVIDE THE CODE OFFICIAL WITH ANY LADDER, SCAFFOLDING OR TEST YOUIPMENT NECESSARY TO CONDUCT THE REQUESTED INSPECTION.

FAILURE TO NOTIFY THE CODE OFFICIAL FOR A REQUIRED INSPECTION SHALL RESULT IN A STOP WORK BEING ISSUED UNTIL THE REMOVAL OF SUCH CONCEALING MATERIALS SO TO ALLOW FOR THE REQUIRED INSPECTION.

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ADDRESS:		
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BUSINESS	COMMERCIAL UTILITY	
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EDUCATIONAL	FACTORY	COMMERCIAL POOL
RESIDENTIAL 🟒	RESIDENTIAL USES OTHER THAN LIVING SE	PACES RESIDENTIAL POOL
YPE OF CONSTRUCT		IV VA VB (WOOD FRAME CONSTRUCTION)
explain scope of w	NORK: NEW 10x20' Screen Porch	
ISTIMATED COST OF	CONSTRUCTION: \$ 12,500	<i>y</i>
ENERAL		
سيل م	ilding height (from base flood elevation t	· · · · · · · · · · · · · · · · · · ·
, Ø ·	MBER OF STORIES	,
60 (D)	ZE OF PROPOSED NEW BUILDING	
10' 00'	ZE OF PROPOSED ADDITION (DECKS, PORCHES, S	STOOPS ETC.)
` <b>^</b> .	TAL SQUARE FOOTAGE OF PROJECT	
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<u></u>	MBER OF DWELLING UNITS	
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	OR LOAD (LBS.)	
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TYAN	N LOAD (FD2.)	

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TOTAL CEILING AREA:	SQ. FEET. MINIMUM R-VALUE R30
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TOTAL FLOOR CONDITIONED SPACE (CRAWL SPACE AREA):	SQ. FEET.MINIMUM R-VALUE R19
TOTAL SKYLIGHTS:	SQ. FEET.PROPOSED U-VALUE
TOTAL WALL AREA:	SQ. FEET.MINIMUM R-VALUE R13
TOTAL WINDOW AREA:	SQ. FEET.PROPOSED U-VALUE
TOTAL WINDOW AREA:	SQ. FEET.PROPOSED U-VALUE
TOTAL DOOR AREA:	SQ. PEET.PROPOSED U-VALUE
SLIDING GLASS DOOR AREA:	SQ. FEET.PROPOSED U-VALUE
HEATED/UNHEATED SLAB AREA:	SQ. FEET.PROPOSED R-VALUE
EQUIPMENT EFFICIENCY: (HEATING	AFUE/HSPF
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	PRIMARE SERVICES AND ASSESSMENT OF THE SERVICES AND ASSESSMENT
_	TO BOTTOM OF FOOTING TRENCH)" (MINIMUM 12")
_	TO BOTTOM OF FOOTING TRENCH)" (MINIMUM 12")  R & AMOUNT OF HORIZONTAL REBAR
WIDTH OF POOTING " NUMBER	· — ·
WIDTH OF POOTING" NUMBER POUNDATION WALL HEIGHT FROM EXISTIN	R & AMOUNT OF HORIZONTAL REBAR
WIDTH OF POOTING" NUMBER POUNDATION WALL HEIGHT FROM EXISTIN SPACING OF VERTICAL REBAR FOR MASONE	R & AMOUNT OF HORIZONTAL REBAR
WIDTH OF POOTING" NUMBER POUNDATION WALL HEIGHT FROM EXISTIN SPACING OF VERTICAL REBAR FOR MASON ENGINEER PLANS FOR FOUNDATION MASON	R & AMOUNT OF HORIZONTAL REBAR
WIDTH OF POOTING" NUMBER FOUNDATION WALL HEIGHT FROM EXISTIN SPACING OF VERTICAL REBAR FOR MASON ENGINEER PLANS FOR FOUNDATION MASON TYPE OF MATERIAL USED FOR FOUNDATION	R & AMOUNT OF HORIZONTAL REBAR
WIDTH OF POOTING " NUMBER FOUNDATION WALL HEIGHT FROM EXISTIN SPACING OF VERTICAL REBAR FOR MASON ENGINEER PLANS FOR FOUNDATION MASON TYPE OF MATERIAL USED FOR FOUNDATION SLABS:	R & AMOUNT OF HORIZONTAL REBAR
WIDTH OF POOTING	R & AMOUNT OF HORIZONTAL REBAR
WIDTH OF POOTING* NUMBER FOUNDATION WALL HEIGHT FROM EXISTIN SPACING OF VERTICAL REBAR FOR MASON ENGINEER PLANS FOR FOUNDATION MASON TYPE OF MATERIAL USED FOR POUNDATION SLARS: SIZE OF SLABFT, XFT. SLAB T	R & AMOUNT OF HORIZONTAL REBAR
WIDTH OF POOTING	R & AMOUNT OF HORIZONTAL REBAR  G GRADE
WIDTH OF POOTING	R & AMOUNT OF HORIZONTAL REBAR
WIDTH OF POOTING " NUMBER FOUNDATION WALL HEIGHT FROM EXISTIN SPACING OF VERTICAL REBAR FOR MASON ENGINEER PLANS FOR FOUNDATION MASON TYPE OF MATERIAL USED FOR FOUNDATION SLARS: SIZE OF SLAB FT. X FT. SLAB TO THE SLAB	R & AMOUNT OF HORIZONTAL REBAR
WIDTH OF POOTING " NUMBER POUNDATION WALL HEIGHT FROM EXISTIN SPACING OF VERTICAL REBAR FOR MASON ENGINEER PLANS FOR FOUNDATION MASON TYPE OF MATERIAL USED FOR FOUNDATION SLABS: SIZE OF SLABFT. XFT. SLABT PIERS: FOOTING DEPTH (FROM EXISTING GRADE TO SIZE OF PIER FOOTING " X" PIER FOUNDATION SIZE " X" VERTICAL REBAR SIZE FOR MASONRY PIERS	R & AMOUNT OF HORIZONTAL REBAR  G GRADE " POUNDATION WALL SIZE " X "  RY WALLS GREATER THAN 4' IN HEIGHT AND LESS THAN 8' IN HEIGHT '  NRY WALLS GREATER THAN 8' IN HEIGHT SUBMITTED YES/NO  I SYSTEM " SLAB REINFORCEMENT "  O BOTTOM OF PIER POOTING " (MINIMUM 12")  PIER HEIGHT FROM EXISTING GRADE "  S GREATER THAN 4' IN HEIGHT AND LESS THAN 8' IN HEIGHT "
WIDTH OF POOTING " NUMBER POUNDATION WALL HEIGHT FROM EXISTIN SPACING OF VERTICAL REBAR FOR MASONE ENGINEER PLANS FOR FOUNDATION MASON TYPE OF MATERIAL USED FOR FOUNDATION SLARS: SIZE OF SLABFT, XFT. SLABT PIERS: FOOTING DEPTH (FROM EXISTING GRADE TO SIZE OF PIER FOOTING " X" PIER FOUNDATION SIZE " X" VERTICAL REBAR SIZE FOR MASONRY PIERS ENGINEER PLANS FOR FOUNDATION MASON	R & AMOUNT OF HORIZONTAL REBAR  "G GRADE " FOUNDATION WALL SIZE " X "  RY WALLS GREATER THAN 4' IN HEIGHT AND LESS THAN 8' IN HEIGHT '  WRY WALLS GREATER THAN 8' IN HEIGHT SUBMITTED YES/NO  I SYSTEM " SLAB REINFORCEMENT "  O BOTTOM OF PIER FOOTING " (MINIMUM 12")  PIER HEIGHT FROM EXISTING GRADE "  S GREATER THAN 4' IN HEIGHT AND LESS THAN 8' IN HEIGHT "  RRY PIERS GREATER THAN 8' IN HEIGHT SUBMITTED YES/NO
WIDTH OF POOTING " NUMBER FOUNDATION WALL HEIGHT FROM EXISTIN SPACING OF VERTICAL REBAR FOR MASON ENGINEER PLANS FOR FOUNDATION MASON TYPE OF MATERIAL USED FOR FOUNDATION SLABS: SIZE OF SLABFT, XFT. SLAB T PIERS: FOOTING DEPTH (FROM EXISTING GRADE TO SIZE OF PIER FOOTING " X" PIER FOUNDATION SIZE " X" VERTICAL REBAR SIZE FOR MASONRY PIERS ENGINEER PLANS FOR FOUNDATION MASON TYPE OF MATERIAL USED FOR PIER FOUNDA	R & AMOUNT OF HORIZONTAL REBAR  "G GRADE " FOUNDATION WALL SIZE " X "  RY WALLS GREATER THAN 4' IN HEIGHT AND LESS THAN 8' IN HEIGHT '  WRY WALLS GREATER THAN 8' IN HEIGHT SUBMITTED YES/NO  I SYSTEM " SLAB REINFORCEMENT "  THICKNESS " SLAB REINFORCEMENT "  O BOTTOM OF PIER FOOTING " (MINIMUM 12")  PIER HEIGHT FROM EXISTING GRADE "  S GREATER THAN 4' IN HEIGHT AND LESS THAN 8' IN HEIGHT "  RRY PIERS GREATER THAN 8' IN HEIGHT SUBMITTED YES/NO  ATION SYSTEM " YES/NO
WIDTH OF POOTING	R & AMOUNT OF HORIZONTAL REBAR  "G GRADE " FOUNDATION WALL SIZE " X "  RY WALLS GREATER THAN 4' IN HEIGHT AND LESS THAN 8' IN HEIGHT '  WRY WALLS GREATER THAN 8' IN HEIGHT SUBMITTED YES/NO  I SYSTEM " SLAB REINFORCEMENT "  O BOTTOM OF PIER FOOTING " (MINIMUM 12")  PIER HEIGHT FROM EXISTING GRADE "  S GREATER THAN 4' IN HEIGHT AND LESS THAN 8' IN HEIGHT "  WRY PIERS GREATER THAN 8' IN HEIGHT SUBMITTED YES/NO  ATTOM SYSTEM " YES/NO
WIDTH OF POOTING	R & AMOUNT OF HORIZONTAL REBAR  IG GRADE " FOUNDATION WALL SIZE " X "  RY WALLS GREATER THAN 4" IN HEIGHT AND LESS THAN 8" IN HEIGHT '  NRY WALLS GREATER THAN 8" IN HEIGHT SUBMITTED YES/NO  I SYSTEM  THICKNESS " SLAB REINFORCEMENT "  O BOTTOM OF PIER FOOTING " (MINIMUM 12")  PIER HEIGHT FROM EXISTING GRADE "  S GREATER THAN 4" IN HEIGHT AND LESS THAN 8" IN HEIGHT "  RRY PIERS GREATER THAN 8" IN HEIGHT SUBMITTED YES/NO  ATION SYSTEM  SIZE (BOTTOM) (CXC" PILE LENGTH (L4" * * OF PILES TO BE INSTALLED
WIDTH OF POOTING	R & AMOUNT OF HORIZONTAL REBAR  "G GRADE " FOUNDATION WALL SIZE " X "  RY WALLS GREATER THAN 4' IN HEIGHT AND LESS THAN 8' IN HEIGHT '  WRY WALLS GREATER THAN 8' IN HEIGHT SUBMITTED YES/NO  I SYSTEM " SLAB REINFORCEMENT "  O BOTTOM OF PIER FOOTING " (MINIMUM 12")  PIER HEIGHT FROM EXISTING GRADE "  S GREATER THAN 4' IN HEIGHT AND LESS THAN 8' IN HEIGHT "  WRY PIERS GREATER THAN 8' IN HEIGHT SUBMITTED YES/NO  ATTOM SYSTEM " YES/NO

FLOOR SYSTEMS:  1 ST PLOOR: MATERIAL    SIZE	CRAWL SPACE OPENINGS: # OF OPENINGS		######################################	TLL CRAWL SPACE	OPENING BE USED	AS FLOOD VENT
ST FLOOR: MATERIAL PASSURE PORTS  NO FLOOR: MATERIAL SIZE "X "OC SPACING "SPAN ("SPAN	FLOOR SYSTEMS					
SIZE "X " OC SPACING " SPAN "  CERLING JOIST: MATERIAL ***  SUBPLOOR: MATERIAL ***  STRUCTURAL FLOOR GIRDERS: TYPE OF MATERIAL **  SIZE OF GIRDER "X " SPAN  STRUCTURAL FLOOR GIRDERS: TYPE OF MATERIAL  SIZE OF GIRDER "X " SPAN  STRUCTURAL FLOOR GIRDERS: TYPE OF MATERIAL  SIZE "X " OC SPACING " HEIGHT  SIZE "X " OC SPACING " HEIGHT  3 RD FLOOR: MATERIAL  3 RD FLOOR: MATERIAL  SIZE "X " OC SPACING " HEIGHT  3 RD FLOOR: MATERIAL  SIZE "X " OC SPACING " HEIGHT  SIZE "X " OC SPACING " HEIGHT  SHEATHING: MATERIAL  SIZE "X " OC SPACING " HEIGHT  SHEATHING: MATERIAL  THICKNESS " FLASHING ATERIAL  INTERFOR WALL FRASH: EXTERIOR WALL FRASH  WALL BRACING:  "YE OF MATERIAL FOR WALL BRACKING  F 32" PANELS ARE APPLIED, TYPE OF ANCHORAGE SYSTEM MUST BE SUBMITTED.  ENGREEN SUBMITTED DOCUMENT  FS 3" PANELS ARE APPLIED, TYPE OF ANCHORAGE SYSTEM MUST BE SUBMITTED.  ENGREER SUBMITTED DOCUMENT  TYPE OF HURRICANE STRAP TO BE APPLIED TO WALL FRAMING  SAFETY GLAZING:  DENTIFY CORDINATE OF ADDOR  GLASS WITHIN F OF TUE, HOT TUB OR SHOWER WHEN LESS THAN 69" ABOVE FLOOR ON UM  GLASS AT TOPISOTTOM OF STARWAYS  GLASS WITHIN F OF TUE, HOT TUB OR SHOWER WHEN LESS THAN 69" ABOVE FLOOR ON UM  GLASS AT TOPISOTTOM OF STARWAYS  GLASS WITHIN F OF TUB, HOT TUB OR SHOWER WHEN LESS THAN 69" ABOVE FLOOR ON UM  GLASS AT TOPISOTTOM OF STARWAYS  GLASS WITHIN F OF TUB, HOT TUB OR SHOWER WHEN LESS THAN 69" ABOVE FLOOR ON UM  GLASS AT TOPISOTTOM OF STARWAYS  GLASS WITHIN FOOF TUB, HOT TUB OR SHOWER WHEN LESS THAN 69" ABOVE FLOOR ON UM  GLASS AT TOPISOTTOM OF STARWAYS  GLOOF COVERING NATURAL  FROOF COVERTION FROM RIDGE  SPAN 10" YR  COCATION FROM RIDGE  SPAN	ST FLOOR: MATERIAL	PROGENRY-TREAT		a.	. 1	j
CEILING JOIST: MATERIAL DOC SPACING U. SPAN  SIBPLOOR: MATERIAL DOC JACK THE THICKNESS L.  STRUCTURAL PLOOR GIRDERS: TYPE OF MATERIAL SIZE OF GIRDER "X " SPAN  LOCATION OF PLOOR GIRDERS: TYPE OF MATERIAL SIZE "X " OC SPACING " HEIGHT  2 NO PLOOR: MATERIAL SIZE "X " OC SPACING " HEIGHT  3 RD PLOOR: MATERIAL SIZE "X " OC SPACING " HEIGHT  3 RD PLOOR: MATERIAL SIZE "X " OC SPACING " HEIGHT  3 RD PLOOR: MATERIAL SIZE "X " OC SPACING " HEIGHT  5 SIZE "X " OC SPACING " HEIGHT  6 SIZE "X " OC SPACING " HEIGHT  5 SIZE "X " OC SPACING " HEIGHT  6 SIZE "X " OC SPACING  7 SIZE  7 SIZE  8 SIZE "X " OC SPACING  9 SIZE	2 ND FLOOR: MATERIAL.		SIZE	*x*      (	DC SPACING	" SPAN'
SUBFLOOR: MATERIAL   Mocd - MICH   MATERIAL   SIZE OF GIRDER   "X " SPAM   "  STRUCTURAL RLOOR GIRDERS: TYPE OF MATERIAL   SIZE OF GIRDER   "X " SPAM   "  WALL SYSTEMS:  1 ST PLOOR: MATERIAL   SIZE   "X " OC SPACING   MEIGHT   "  2 NO PLOOR: MATERIAL   SIZE   "X " OC SPACING   MEIGHT   "  3 RD PLOOR: MATERIAL   SIZE   "X " OC SPACING   MEIGHT   "  SCREEN PORCH POST: MATERIAL   SIZE   "X " OC SPACING   MEIGHT   "  SHATHING: MATERIAL   MICH   MATERIAL   MATERIAL   MICH   M	3 RD FLOOR: MATERIAL.	- A.	SIZE	*x*      (	DC SPACING	" SPAN"
SUBFLOOR: MATERIAL   Mocd - MICH   MATERIAL   SIZE OF GIRDER   "X " SPAM   "  STRUCTURAL RLOOR GIRDERS: TYPE OF MATERIAL   SIZE OF GIRDER   "X " SPAM   "  WALL SYSTEMS:  1 ST PLOOR: MATERIAL   SIZE   "X " OC SPACING   MEIGHT   "  2 NO PLOOR: MATERIAL   SIZE   "X " OC SPACING   MEIGHT   "  3 RD PLOOR: MATERIAL   SIZE   "X " OC SPACING   MEIGHT   "  SCREEN PORCH POST: MATERIAL   SIZE   "X " OC SPACING   MEIGHT   "  SHATHING: MATERIAL   MICH   MATERIAL   MATERIAL   MICH   M	CEILING JOIST: MATERIAL	Des Spruce til	SIZE 💆	_*x <u>&amp;</u> * (	DC SPACING 14	" SPAN""
WALL SYSTEMS:  1 ST FLOOR: MATERIAL SIZE "X " OC SPACING " HEIGHT "  2 NO FLOOR: MATERIAL SIZE "X " OC SPACING " HEIGHT "  3 RD FLOOR: MATERIAL SIZE "X " OC SPACING " HEIGHT "  5 SIZE "X " OC SPACING " HEIGHT "  5 SIZE "X " OC SPACING " HEIGHT "  5 SIZE "X " OC SPACING " HEIGHT "  5 SIZE "X " OC SPACING " HEIGHT "  5 SIZE "X " OC SPACING " HEIGHT "  5 SIZE "X " OC SPACING " HEIGHT "  5 SIZE "X " OC SPACING " HEIGHT "  5 SIZE "X " OC SPACING " HEIGHT "  5 SIZE "X " OC SPACING " HEIGHT "  5 SIZE "X " OC SPACING " HEIGHT "  5 SIZE "X " OC SPACING " HEIGHT "  5 SIZE "X " OC SPACING " HEIGHT "  5 SIZE "X " OC SPACING " HEIGHT "  5 SIZE "X " OC SPACING " HEIGHT "  5 SIZE "X " OC SPACING " HEIGHT "  6 SIZE "X " OC SPACING " HEIGHT "  5 SIZE "X " OC SPACING " HEIGHT "  5 SIZE "X " OC SPACING " HEIGHT "  5 SIZE " X " OC SPACING " HEIGHT "  5 SIZE " X " OC SPACING " HEIGHT "  5 SIZE " X " OC SPACING " HEIGHT "  5 SIZE " X " OC SPACING " HEIGHT "  5 SIZE " X " OC SPACING " HEIGHT "  5 SIZE " X " OC SPACING " HEIGHT "  5 SIZE " X " OC SPACING " HEIGHT "  5 SIZE " X " OC SPACING " HEIGHT "  5 SIZE " X " OC SPACING " HEIGHT "  5 SIZE " X " OC SPACING " SIZE "  5 SIZE " X " OC SPACING " SIZE "  5 SIZE " X " OC SPACING " SIZE "  5 SIZE " X " OC SPACING " SIZE "  5 SIZE " X " OC SPACING " SIZE "  5 SIZE " X " OC SPACING " SIZE "  5 SIZE UNITED TO THE CONTROL OF THE	SUBFLOOR: MATERIAL	1100d-2x6PT6	#R /	ess !/2.		
WALL SYSTEMS:  1 ST FLOOR: MATERIAL SIZE "X " OC SPACING " HEIGHT "  2 NO FLOOR: MATERIAL SIZE "X " OC SPACING " HEIGHT "  3 RD FLOOR: MATERIAL SIZE "X " OC SPACING " HEIGHT "  5 SCREEN PORCH POST: MATERIAL SIZE "X " OC SPACING " HEIGHT "  5 SWEATHING: MATERIAL THICKNESS " FLASHING ATERIAL  WITCHIOR WALL FINISH: EXTERIOR WALL FINISH  WALL BRACING:  TYPE OF MATERIAL FOR WALL BRACING CORNER PANELS 48" 32" % OF BRACED WALL  8 52" PANELS ARE APPLIED, TYPE OF ANCHORAGE SYSTEM  BRACED WALL PANELS SHALL NOT BE MORE THAN 12" FROM THE CORNERS. IF WALL BRACING BEGINS MORE THAN 12" FROM THE  CORNER THEN DESIGNED COLLECTOR SYSTEM MUST BE SUBMITTED.  ENGINEER SUBMITTED DOCUMENT YES NO  TYPE OF HURRICANE STRAP TO BE APPLIED TO WALL FRAMING  SAFETY GLAZING:  DENTITY LOCATION OF REQUIRED SAFETY GLAZING:  WITHIN 2" OF A DOOR GLASS WITHIN 5" OF TUB, HOT TUB OR SHOWER WHEN LESS THAN 60" ABOVE FLOOR ON UNITED SHOUTH OF STARRWAYS GLASS WITHIN 5" OF A LANDING GLASS PANEL >0 SQ. FTISSEE BUILDING  GLASS AT TOPBOTTOM OF STARRWAYS GLASS WITHIN 5" OF A LANDING GLASS PANEL >0 SQ. FTISSEE BUILDING  ROOF SYSTEMS:  ROOF COVERING MATERIAL  LOCATION PROM RIDGE  SYSTEMS:  ROOF COVERING MATERIAL  LOCATION PROM RIDGE  TRUSS SYSTEMS:  OC SPACING "SPAN "	STRUCTURAL PLOOR GIRD	ERS: TYPE OF MATERIAL	•	Size of Girder		SPAN"
SIZE "X " OC SPACING " HEIGHT "  NO FLOOR: MATERIAL SIZE "X " OC SPACING " HEIGHT "  RO FLOOR: MATERIAL SIZE "X " OC SPACING " HEIGHT "  SCREEN PORCH POST: MATERIAL SIZE "X " OC SPACING " HEIGHT "  SCREEN PORCH POST: MATERIAL SIZE "X " OC SPACING " HEIGHT "  SCREEN PORCH POST: MATERIAL "  SIZE "X " OC SPACING " HEIGHT "  "  SCREEN PORCH POST: MATERIAL "  SIZE "X " OC SPACING " HEIGHT "  "  SHEATHING: " PLASHING ATERIAL  WHICH PARK ARE APPLIED TO GET THAN 12" FROM THE CORNER PANELS ARE APPLIED TO FANCHORAGE SYSTEM  BRACED WALL PANELS SHALL NOT BE MORE THAN 12" FROM THE CORNERS. IF WALL BRACING BEGINS MORE THAN 12" FROM THE CORNER THEN DESIGNED COLLECTOR SYSTEM MUST BE SUBMITTED.  ENGINEER SUBMITTED DOCUMENT YES NO  TYPE OF HURRICANE STRAP TO BE APPLIED TO WALL FRAMING  SAFETY GLAZING:  WITHIN 2" OF A DOOR OLASS WITHIN 5" OF TUB, HOT TUB OR SHOWER WHEN LESS THAN 60" ABOVE FLOOR ON UM  GLASS AT TOPIBOTTOM OF STARWAYS GLASS WITHIN 5" OF A LANDING GLASS PANEL >9 SQ. FTISEE BURDON OFFICE)  ROOF SYSTEMS:  RAFTER MATERIAL CONTROL SUBMITTED  ROOF COVERING MATERIAL SHAPE THAN 12" SPAN 10" TRUSS SYSTEMS:  TRUSS MATERIAL REPLACED TO THE SIZE CORD SIZE DC SPACING "SPAN "	LOCATION OF FLOOR GIRD	ERS:				-
1 ST PLOOR: MATERIAL SIZE "X " OC SPACING " HEIGHT ' " 2 NO PLOOR: MATERIAL SIZE "X " OC SPACING " HEIGHT ' " 3 RD PLOOR: MATERIAL SIZE "X " OC SPACING " HEIGHT ' " 5 CREEN PORCH POST: MATERIAL SIZE "X " OC SPACING " HEIGHT ' " 5 SCREEN PORCH POST: MATERIAL THICKNESS " PLASHING ATERIAL  INTERIOR WALL FINISH EXTERIOR WALL FINISH  WALL BRACING:  TYPE OF MATERIAL FOR WALL BRACING CORNER PANELS 48" 32" " OF BRACED WALL  F 32" PANELS ARE APPLIED, TYPE OF ANCHORAGE SYSTEM  BRACED WALL PANELS SHALL NOT BE MORE THAN 12" FROM THE CORNERS, IF WALL BRACING BEGINS MORE THAN 12" FROM THE CONNER THEN DESIGNED COLLECTOR SYSTEM MUST BE SUBMITTED.  ENGINEER SUBMITTED DOCUMENT YES NO  TYPE OF HURRICANE STRAP TO BE APPLIED TO WALL FRAMING  SAFETY GLAZING:  DENTIFY LOCATION OF REQUIRED SAFETY GLAZING: WITHIN 2" OF A DOOR GLASS WITHIN 5" OF TUB, HOT TUB OR SHOWER WHEN LESS THAN 69" ABOVE FLOOR ON UM GLASS AT TOPIBOTTOM OF STARRWAYS GLASS WITHIN 5" OF A LANDING GLASS PANEL 25 SQ, FT(SEE BUILDING)  ROOF SYSTEMS:  RAFTER MATERIAL COOL SHARWAYS GOOD FROM RIDGE SOY, CAPACING YR.  ROOF OOVERING MATERIAL SHAPE AND THE STRAP MANUFACTURE SOOP ORD SIZE OC SPACING "SPAN 'O'  TRUSS SYSTEMS:  TRUSS SPECIFICATIONS SUBMITTED  TRUSS METERIAL COOL STRANGE COOL SIZE OC SPACING "SPAN 'O'  TRUSS METERIAL COOL STRANGE COOL SIZE OC SPACING "SPAN 'O'  TRUSS METERIAL COOL STRANGE COOL STRANGE COOL SPACING "SPAN 'O'  TRUSS METERIAL COOL STRANGE COOL STRANGE COOL SPACING "SPAN 'O'  TRUSS METERIAL COOL STRANGE COOL STRANGE COOL SPACING "SPAN 'O'  TRUSS SPECIFICATIONS SUBMITTED COOL STRANGE COOL SPACING "SPAN 'O'  TRUSS METERIAL COOL STRANGE COOL STRANGE COOL SPACING "SPAN 'O'  TRUSS METERIAL COOL STRANGE COOL STRANGE COOL SPACIN	WALL SYSTEMS:					
SIZE"X" OC SPACING" HEIGHT"  SCREEN PORCH POST: MATERIAL	1 ST PLOOR: MATERIAL		S128*X	OC SPACI	NG HEIG	SHT'
SCREEN PORCH POST: MATERIAL SIZE L" X L" OC SPACING Z" HEIGHT L' "  SHEATHING: MATERIAL THICKNESS " FLASHING ATERIAL  NITERIOR WALL FINISH:  WALL BRACING:  TYPE OF MATERIAL FOR WALL BRACING CORNER PANELS 42" 32" % OF BRACED WALL  F 32" PANELS ARE APPLIED, TYPE OF ANCHORAGE SYSTEM  BRACED WALL PANELS SHALL NOT BE MORE THAN 12' FROM THE CORNERS. IF WALL BRACING BEGINS MORE THAN 12' FROM THE  CORNER THEN DESIGNED COLLECTOR SYSTEM MUST BE SUBMITTED.  ENGINEER SUBMITTED DOCUMENT YES NO  TYPE OF HURRICANE STRAP TO BE APPLIED TO WALL FRAMING  SAFETY GLAZING:  WITHIN 2" OF A DOOR  GLASS WITHIN 5" OF A LANDING GLASS PANEL 30 SQ. FTISEE BUILDIN  OFFICE)  ROOF SYSTEMS:  RATTER MATERIAL  ROOF COVERING MATERIAL  SIZE 2 X S OC SPACING 10 SPAN 10	2 ND PLOOR: MATERIAL.	·	SIZE"X	OC SPACE	NG HEIG	HT
SHEATHING: MATERIAL THICKNESS " PLASHING ATERIAL WITEROR WALL FINISH:  WALL BRACING:  TYPE OF MATERIAL FOR WALL BRACING CORNER PANELS 48" 32" % OF BRACED WALL  F 32" PANELS ARE APPLIED, TYPE OF ANCHORAGE SYSTEM  BRACED WALL PANELS SHALL NOT BE MORE THAN 12' FROM THE CORNERS. IF WALL BRACING BEGINS MORE THAN 12' FROM THE CORNER THEN DESIGNED COLLECTOR SYSTEM MUST BE SUBMITTED.  ENGINEER SUBMITTED DOCUMENT YES NO  TYPE OF HURRICANE STRAP TO BE APPLIED TO WALL FRAMING  SAFETY GLAZING:  DENTIFY LOCATION OF REQUIRED SAFETY GLAZING:  WITHIN 2' OF A DOOR GLASS WITHIN 5' OF TUB, HOT TUB OR SHOWER WHEN LESS THAN 60" ABOVE FLOOR ON UNITED STARRWAYS GLASS WITHIN 5' OF A LANDING GLASS PANEL >9 SQ. FTISEE BUILDING OFFICE)  ROOF SYSTEMS:  RATTER MATERIAL COOL STARRWAYS GLASS WITHIN 5' OF A LANDING GLASS PANEL >9 SQ. FTISEE BUILDING OFFICE)  TRUSS SYSTEMS:  ROOF COVERING MATERIAL STARP MANUFACTURE STARPS HE PRODUCT NUMBER 11.5  TRUSS SYSTEMS:  TRUSS SYSTEMS:  ROSE CORNER PANELS ARE THAN 48" 32" % OF SPACING 12" SPAN 10" YR.  CORNER PANELS ARE THAN 12" YR.  PRODUCT NUMBER 11.5  TRUSS SYSTEMS:  TRUSS SYSTEMS:  ROSE CORD SIZE OC SPACING SPAN — SPAN — 'SPAN — 'CORD SIZE OC SPACING SPAN — 'CORD SIZE OC SPACING SPAN — 'SPAN — 'CORD SIZE OC SPACING SPAN — 'SPAN — 'CORD SIZE OC SPACING SPAN — 'CORD SIZE			SIZE"X	OC SPACI	NG HEIG	HT*
WALL BRACING:  TYPE OF MATERIAL FOR WALL BRACING CORNER PANELS 48"32" % OF BRACED WALL	SCREEN PORCH POST: MAT	ERIAL ON PT.	SIZE 6" "X 6	" OC SPACIF	16 <u>8'</u> " HEIG	нт <i>[<mark>2'</mark></i> •
WALL BRACING:  TYPE OF MATERIAL FOR WALL BRACING	SHEATHING: MATERIAL	·	THICKNESS	_" PLASHING	ATERIAL	
TYPE OF MATERIAL FOR WALL BRACING CORNER PANELS 48" 32" % OF BRACED WALL  # 52" PANELS ARE APPLIED, TYPE OF ANCHORAGE SYSTEM  BRACED WALL PANELS SHALL NOT BE INCRE THAN 12' FROM THE CORNERS. IF WALL BRACING BEGINS MORE THAN 12' FROM THE  CORNER THEN DESIGNED COLLECTOR SYSTEM MUST BE SUBMITTED.  ENGINEER SUBMITTED DOCUMENTYESNO  TYPE OF HURRICANE STRAP TO BE APPLIED TO WALL FRAMING  DENTIFY LOCATION OF REQUIRED SAFETY GLAZING:  WITHIN 2' OF A DOORGLASS WITHIN 5' OF TUB, HOT TUB OR SHOWER WHEN LESS THAN 60" ABOVE FLOOR ON UN  GLASS AT TOP/BOTTOM OF STARWAYSGLASS WITHIN 5' OF A LANDINGGLASS PANEL >9 SQ. FT(SEE BUILDING OFFICE)  ROOF SYSTEMS:  ROOF SYSTEMS:  ROOF COVERING MATERIAL  BOARD	INTERIOR WALL FINISH:		EXTERIOR WAL	il finish		
TYPE OF MATERIAL FOR WALL BRACING CORNER PANELS 48" 32" % OF BRACED WALL  # 52" PANELS ARE APPLIED, TYPE OF ANCHORAGE SYSTEM  BRACED WALL PANELS SHALL NOT BE INCRE THAN 12' FROM THE CORNERS. IF WALL BRACING BEGINS MORE THAN 12' FROM THE  CORNER THEN DESIGNED COLLECTOR SYSTEM MUST BE SUBMITTED.  ENGINEER SUBMITTED DOCUMENTYESNO  TYPE OF HURRICANE STRAP TO BE APPLIED TO WALL FRAMING  DENTIFY LOCATION OF REQUIRED SAFETY GLAZING:  WITHIN 2' OF A DOORGLASS WITHIN 5' OF TUB, HOT TUB OR SHOWER WHEN LESS THAN 60" ABOVE FLOOR ON UN  GLASS AT TOP/BOTTOM OF STARWAYSGLASS WITHIN 5' OF A LANDINGGLASS PANEL >9 SQ. FT(SEE BUILDING OFFICE)  ROOF SYSTEMS:  ROOF SYSTEMS:  ROOF COVERING MATERIAL  BOARD	WALL BRACING:		等。 1000年1月2日第四日 1000年1月2日			
BRAGED WALL PANELS SHALL NOT BE MORE THAN 12' FROM THE CORNERS. IF WALL BRACING BEGINS MORE THAN 12' FROM THE CORNER THEN DESIGNED COLLECTOR SYSTEM MUST BE SUBMITTED.  ENGINEER SUBMITTED DOCUMENTYESNO  TYPE OF HURRICANE STRAP TO BE APPLIED TO WALL FRAMING				,	32" % OF B	RACED WALL
BRACED WALL PANELS SHALL NOT BE MORE THAN 12' FROM THE CORNERS. IF WALL BRACING BEGINS MORE THAN 12' FROM THE CORNER THEN DESIGNED COLLECTOR SYSTEM MUST BE SUBMITTED.  ENGINEER SUBMITTED DOCUMENTYESNO  TYPE OF HURRICANE STRAP TO BE APPLIED TO WALL FRAMING  SAFETY GLAZING:  IDENTIFY LOCATION OF REQUIRED SAFETY GLAZING:  WITHIN 2' OF A DOORGLASS WITHIN 5' OF TUB, HOT TUB OR SHOWER WHEN LESS THAN 60" ABOVE FLOOR ON UM  GLASS AT TOPIBOTTOM OF STARWAYSGLASS WITHIN 5' OF A LANDINGGLASS PANEL >9 SQ. FT(SEE BUILDINGOFFICE)  ROOF SYSTEMS:  ROOF COVERING MATERIALVOCO	)			<del></del>		
TYPE OF HURRICANE STRAP TO BE APPLIED TO WALL FRAMING  SAFETY GLAZING:  DENTIFY LOCATION OF REQUIRED SAFETY GLAZING:  WITHIN 2' OF A DOOR  GLASS WITHIN 5' OF TUB, HOT TUB OR SHOWER WHEN LESS THAN 60" ABOVE FLOOR ON UN  GLASS AT TOP/BOTTOM OF STAIRWAYS  GLASS WITHIN 5' OF A LANDING  GLASS PANEL >D SQ. FT(SEE BUILDING OFFICE)  ROOF SYSTEMS:  RAFTER MATERIAL  SIZE J X OC SPACING 16" SPAN 10"  ROOF COVERING MATERIAL  SHEATHING MATERIAL  LOCATION FROM RIDGE  SOY, CAPITAL  HURSS SYSTEMS:  TRUSS SYSTEMS:  TRUSS SYSTEMS:  TRUSS SPECIFICATIONS SUBMITTED  YES/NO  TRUSS MATERIAL  RAFTER SIZE  CORD SIZE  OC SPACING " SPAN '	BRACED WALL PANELS SHA	ULL NOT BE MORE THAN 12	L' FROM THE CORNER		NG BEGINS MORE TI	HAN 12' FROM THE
SAFETY GLAZING:  DENTIFY LOCATION OF REQUIRED SAFETY GLAZING:  WITHIN 2' OF A DOOR  GLASS WITHIN 5' OF TUB, HOT TUB OR SHOWER WHEN LESS THAN 60" ABOVE FLOOR ON UNITED STARWAYS  GLASS AT TOP/BOTTOM OF STARWAYS  GLASS WITHIN 5' OF A LANDING  GLASS PANEL >0 SQ. FT(SEE BUILDING OFFICE)  ROOF SYSTEMS:  RAFTER MATERIAL  RAFTER MATERIAL  ROOF COVERING MATERIAL  LOCATION FROM RIDGE  SOY, Capital  TRUSS SYSTEMS:  TRUSS SYSTEMS:  TRUSS SYSTEMS:  TRUSS SYSTEMS:  TRUSS SYSTEMS:  RAFTER SIZE  CORD SIZE  OC SPACING  " SPAN	ENGINEER SUBMITTED DOC	UMENTYESNO				
DENTIFY LOCATION OF REQUIRED SAFETY GLAZING:  WITHIN 2' OF A DOORGLASS WITHIN 5' OF TUB, HOT TUB OR SHOWER WHEN LESS THAN 60" ABOVE FLOOR ON UNITED GLASS AT TOP/BOTTOM OF STARWAYS GLASS WITHIN 5' OF A LANDING GLASS PANEL >0 SQ. FT(SEE BUILDING OFFICE)  ROOF SYSTEMS:  RAFTER MATERIAL / OOO SIZE X	TYPE OF HURRICANE STRAP	TO BE APPLIED TO WALL	FRAMING			
DENTIFY LOCATION OF REQUIRED SAFETY GLAZING:  WITHIN 2' OF A DOOR GLASS WITHIN 5' OF TUB, HOT TUB OR SHOWER WHEN LESS THAN 60" ABOVE FLOOR ON UNITED GLASS AT TOP/BOTTOM OF STARWAYS GLASS WITHIN 5' OF A LANDING GLASS PANEL >0 SQ. FT(SEE BUILDING OFFICE)  ROOF SYSTEMS:  RAFTER MATERIAL DOOD SIZE OC SPACING TO SPAN TO YR.  SHEATHING MATERIAL SIZE TO PLY WOOD ROOF COVERING MATERIAL FOR THE STAP MANUFACTURE SIMPLED TO PRODUCT NUMBER TO STAP MANUFACTURE SIMPLED TRUSS SYSTEMS:  TRUSS SYSTEMS:  TRUSS SYSTEMS:  TRUSS SYSTEMS:  TRUSS SPECIFICATIONS SUBMITTED YES/NO  TRUSS MATERIAL RAFTER SIZE CORD SIZE OC SPACING "SPAN '	SAFETY GLAZING:					
ROOF SYSTEMS:  RAFTER MATERIAL   000   SIZE   X	WITHIN 2' OF A DOO	WIRED SAFETY GLAZING: DR GLASS WITH	HIN 8' OF TUB. HOT TE	UB OR SHOWER WH	HEN LESS THAN 60" A	ABOVE FLOOR ON UNIT 9 SQ. FT(SEE BUILDING
RAFTER MATERIAL WOOD SIZE 1 X OC SPACING 16" SPAN 10" SHEATHING MATERIAL SIZE 1 X OC SPACING 16" SPAN 10" SHEATHING MATERIAL SIZE 1 X OC SPACING 16" SPAN 10" SHEATHING MATERIAL SIZE 1 X OC SPACING 16" SPAN 10" SHEATHING MATERIAL SIZE 1 X OC SPACING 16" SPAN 10" SHEATHING MATERIAL SIZE 1 X OC SPACING 16" SPAN 10" SHEATHING MATERIAL SIZE 1 X OC SPACING 16" SPAN 10" SHEATHING MATERIAL SIZE 1 X OC SPACING 10" SPAN 10" SHEATHING MATERIAL SIZE 1 X SPAN 10" SHE						G. IOL,
TRUSS SYSTEMS: TRUSS SPECIFICATIONS SUBMITTEDYES/NO TRUSS MATERIAL RAFTER SIZE CORD SIZE OC SPACING" SPAN'	RAFTER MATERIAL SHEATHING MATERIAL/SIZE KNEE WALLS: MATERIAL BOARD	* /2 plywood	ROOF COVERING MA LOCATION FROM R	ATERIAL	00.1-7	YR
TRUSS SPECIFICATIONS SUBMITTED YES/NO TRUSS MATERIAL RAFTER SIZE CORD SIZE OC SPACING " SPAN '		ICTURE _ 51mpson H	PRODUCT	NUMBER H.8		
BOTH CAMPANA A AND STATE OF THE	TRUSS SPECIFICATIONS SUI			on cite	oo ediby <del>aa</del>	W PRASA 7
				W 3.22	GO OF FIGURE	

FIRE SEPARATION SYSTEM FIRE RESISTANCE DESIGN NUMBER	/	
OCATION OF FIRE WALL(S)		TYPE OF MATERIAL
SARAGE SEPARATION:		
Type & Size of Material to be instai		
(YPE & SIZE OF MATERIAL TO BE INSTAI	LLED FOR ALL SUPPORTING MEMBY	ers in garage area
PLUMBING SYSTEMS:		
PLUMBING CONTRACTOR:		
NAME:		PHONE NUMBER:
ADDRESS:		STATE LIC. #:
CHECK TIEM (S) BELOW WHICH APPLY TO THIS JOB	# OF PLUMBING FIXTURES	# OF PLUMBING FOCTURES
INSTALLATION- NEW	BATH TUB	LAUNDRY TUB
ALTERATION	BIDET	LAVATORY
REPAIR	CLOTHES WASHER	SERVICE SINK
REPLACEMENT	DISH WASHER	SHOWER
WATER SERVICE-NEW	DRINKING FOUNTAIN	URINAL
WATER SERVICE-REPLACE	ELECTRIC WATER HEATE	ER TOILET
BUILDING SEWER-NEW	FLOOR DRAIN	SPRINKLER SYSTEM
BUILDING SEWER-REPLACE	GARBAGE DISPOSAL	OUTSIDE FAUCET
WATER HEATER-REPLACE	KITCHEN SINK	OTHER
OTHER	BACKFLOW PREVENTERS	
TYPE OF MATERIAL FOR WATER SUPPLY	rsraj	SOF WATER SUPPLY LINE
Type of material for waste		
TYPE OF SEPTIC SYSTEM		NUMBER OF BEDROOMS SYSTEM APPROVED
WATER HEATER CAPACITYG	ial.	
SAS /OIL FIRED EQUIPMENT PIPING	* OF GAS APPLIANCES	# OF GAS APPLIANCES
INSTALLATION-NEW	BOILER	OVEN
ALTERATION	CLOTHES DRYER	SPACE HEATER
REPAIR	FURNACE	RANGE WITHOUT OVEN
REPLACEMENT	OTHER	GAS WATER HEATER
OTHER	LOG LIGHTER	LINIT HEATER

AME:	PHONE NUMBER:
DDRESS:	STATE LIC. #:
DESCRIPTION OF EQUIPMENT T	O BE PROVIDED AND INSTALLED
UEL STORAGE,	
ROPANE TANK CAPACITY GAL. TAN	K ABOVE GROUND TANK BELOW GROUND
IZE OF PIPING FROM TANK TO REGULATOR	* TYPE OF PIPING MATERIAL
IZE OF PIPING FROM REGULATOR TO APPLIANC	<b></b>
EROSENE/FUEL OIL TANK CAPACITYG	AL. SIZE OF PIPING FROM TANK TO APPLIANCE"
YPE OF PIPING MATERIAL	
YPE OF HEATHOT WAYER BASE BOARD	STEAM
OTHER	FURNACE/MEATER MANUFACTURE NAME
FURNACE/ HEATER BTU'S  COOLING EQUIPMENT SEER	
HIMMEY/VENTS - QUANTITY	CHIMNEY/VENTS - TYPE
WOOD BURNING STOVES	CHARACT / ASSESS — 111-E
TYPE OF WOOD BURNING STOVE	INSERT OR FREESTANDING
OCATION OF WOOD BURNING STOVE	

(1). DRAW AN OUTLINE OF THE BUILDING(S) TO THE (2). DRAW AN OUTLINE O INDICATE DISTANCES TO	FRONT, REAR A F THE PROPOSI THE OTHER BUI	AND SIDE PROPERTY ED STRUCTURE USIN ILDINGS AND TO ALL	LINES. IG DASHED LINES AND
	SEZ	ATTACHED	, COPY
	SI	TE PLAN	

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HAMM-7363 Andrews Lane  $\Gamma + \Gamma$ 1 to South Main 5+ 20 QJN <= 38.5<sup>4</sup> 19 18 17 Ŋ 16 27, 3 15 14 77 77 13 6 PROPOSED PORCH 11 8.11 HOUSE Ġ 10 12 13 15 16 11

Spinger to the Continents

AFFIDAVIT
1, Bobby Umphlel , OF (ADDRESS)
2174 Tarr Lane Ofinnoteague VA
AFFIRM THAT I AM THE OWNER OR AGENT FOR THE OWNER OF A CERTAIN TRACT OR PARCEL OF LAND LOCATED AT: 7363 (MIRENS Lane
AND THAT I HAVE APPLIED FOR A BUILDING PERMIT. I AFFIRM THAT I AM FAMILIAR WITH THE PREREQISITES OF SECTION 54.1-1111 OF THE CODE OF VIRGINIA AND I AM NOT SUBJECT TO LICENSURE AS A CONTRACTOR OR SUBCONTRACTOR.
SIGNED AND ACKNOWLEDGED BY IN THE TOWN OF CHINCOTEAGUE, VIRGINIA ON THE DAY OF, 20, IN THE PRESENCE OF THE UNDERSIGNED WITNESS.
(WITNESS)
54.1111. Prerequisites to obtaining building permits — Any person applying to the building inspector or any authority of a city, county or town in this Commonwealth, charged with the duty of issuing building or other permits for the construction of any building, highway, sewer, or structure, or any removal, grading or improvement shall furnish prior to the issuance of the permit, either satisfactory proof to such inspector or authority that he is fully licensed or registered under the terms of this chapter to carry out or superintend the same, or file a written statement, supported by an affidavit, that he is not subject to licensure or registration as a contractor or subcontractor pursuant to this chapter. The applicant shall also furnish satisfactory proof that the taxes or license required by any city, town or county have been paid so as to be qualified to bid upon or contract for the work for which the permit has been applied.
It shall be unlawful for the building inspector or other authority to issue or allow the issuance of such permits unless the applicant has furnished evidence of being either exempt from the provisions of this chapter or licensed or registered under this chapter to carry out or superintend the work for which permits have been applied.
(Total project \$1,000.00 -\$7,499.00 Class C) (Total project \$7,500.00 - \$69,999.00 Class B) (Total project \$70,000.00 or more Class A)
The building inspector, or other such authority, violating the terms of this section shall be guilty of a Class 3 misdemeanor. (Code 1950, 54-138; 1970, c. 319; 1980, c.634; 1988, c. 765)

# TOWN OF CHINCOTEAGUE BOARD OF ZONING APPEALS APPLICATION

APF	PLICANT NAME:	<del></del>	ADDRESS:	
APF	PLICANT PHONE #:		EMAIL:	
PRC	OPERTY OWNER:		ADDRESS:	
ow	/NER PHONE # :		OWNER EMAIL:	
ow	/NER/APPLICANT SIGNAT	URE:		DATE:
ADI	DRESS OF PROPERTY:			
KAT	( MAP PARCEL	LOT SIZE:	ZONING DESIGNATION:	DATE AQUIRED:
SUP	-		•	DCUMENTS, PLANS AND OTHER H ARE TRUE TO THE BEST OF HIS
	E APPLICANT HEREBY REPEALS TO HEAR A REQUES	•	BLIC HEARING BE SCHEDULED	BEFORE THE BOARD OF ZONING
	VARIANCE FROM ZONIN	IG REGULATIONS		
	APPEAL FROM A DECISION	ON OF THE ZONING	ADMINISTRATOR	
	INTERPRETATION OF TH	E ZONING DISTRICT	BOUNDARIES	
	APPEAL OF A ZONING V	IOLATION NOTICE		
	SPECIAL EXCEPTION			
ADI	DITIONAL PAGES IF NECES	SSARY.	GROUNDS FOR THE APPEAL O	R SPECIAL EXCEPTION. ATTACH
				<del></del>
·			<u> </u>	

#### PLEASE PROVIDE RESPONSES AND EXPLANATIONS WHERE APPLICABLE TO THE FOLLOWING:

Questions 1-3 must be answered for a variance request.

1.	Is the property exceptionally narrow or shallow or possess an irregular shape or size which existed prior to the adoption of the regulation(s) from which a variance is sought? YES NO Explanation:
	·
2.	Does the subject property have exceptional topographic conditions or some other extraordinary situation or condition which is unlike other properties in the immediate vicinity?  YES NO Explanation:
3.	Is there some particular condition, situation or development on the property immediately adjacent to the subject property which affects the subject property's ability to comply with the regulation(s) from which a variance is sought?
-	

4. If a response of "NO" is provided for questions #1, #2 AND #3 above, the applicant is hereby advised that the Chincoteague Board of Zoning Appeals will have insufficient grounds for granting a variance. The applicant does, however, have the legal authority to present his case to the Board.

5.	If a response of "YES" is provided for question #1, #2 <i>OR</i> #3 above, is there any beneficial land use for the property under the current regulations from which a variance is sought?   YES NO Explanation:
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6.	Describe the land-use hardship which has limited the use of the property, if different from the response in questions 1-3 above.
7.	Has any development, construction or other activity occurred on the subject property while under the current ownership which does not comply with any provision of the Code? TYES NO Explanation:
8.	Is the requested variance intended to provide a personal convenience, not currently allowed under the zoning regulations, to a person who may use the subject property? YES NO Explanation:
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	If the answer to #8 above is "YES", is there any reason for requesting a variance other than obtaining a personal convenience? YES NO
ſ	Explanation:
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10.	Has a variance been requested for the subject property within the last 12 months? YES NO
11.	Is the property subject to any legal action including Building Code violations, Zoning Code violation
	or any pending Court Order? YES NO
	Explanation:
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12.	The applicant is advised to review the attached sections of the Town of Chincoteague Zoning Code in order to further understand the legal requirements regarding appeals, variances and special
	exceptions. If the owner of the property elects representation before the Board by legal Counsel
	Agent or others acting on behalf of the owner, the following information must be provided:
	Representative's Name:
	Representative's Address:
	Representative's Address: