

(9/8/08)

TOWN OF CHINCOTEAGUE SCREEN PORCH PERMIT APPLICATION

PERMIT#	PERMIT FEE \$
APPLICANT:	
CONTRACTOR:	PHONE NUMBER:
ADDRESS:	
TOWN BUSINESS LICENSE # STATE	CONTRACTOR LICENSE #
IS THERE A LICENSED "CLASS A" BUILDING SUPERVISION OF THIS PROJECT? YES	CONTRACTOR IN CHARGE WITH OVERALLNO
PROPERTY LOCATION:	
Diamond.	
1.ALLOW A MINIMUM OF 5 WORKING DAYS FOR APPLICATION TO APPROVAL IS NECESSARY. 2.NO WORK SHALL BE STARTED UNTIL THE PERMIT APPLICATION 3. I/WE ACKNOWLEDGE THAT IT IS MY/OUR RESPONSIBILITY TO A REQUIRED INSPECTION AS NOTED BY THE VUSBC. (see rev. 4. I/WE AGREE TO COMPLY WITH ALL APPLICABLE TOWN ZONING 5. I HEREBY ACKNOWLEDGE THAT I HAVE READ THIS APPLICATION AND CORRECT TO MY KNOWLEDGE. 6. I AGREE TO RESTORE ANY AND ALL DAMAGE TO SIDEWALKS, FACILITIES WHICH MAY RESULT FROM THE ABOVE CONSTRUCTION OF THE BUILDING OFFICIAL MAY REVOKE THIS PERMIT IN CASES FACT IN THE APPLICATION OR ON THE PLANS WHICH THE PERMIT IN CASES.	ON HAS BEEN PROCESSED, APPROVED AND ALL FEES PAID. NOTIFY THE BUILDING DEPARTMENT WITHIN 24 HOURS OF PORTS SIDE SIDE SIDE SIDE SIDE SIDE SIDE SID
APPLICANT (PRINT):	DATE:
APPLICANT (SIGNATURE):	
BUILD./ZONING: APPROVED/DENIED	DATE:
WATER/ROADS: APPROVED/DENIED	DATE:
HEALTH DEPT: APPROVED/DENIED	DATE:

2012 Int. RESIDENTIAL CODE (RESIDENTIAL USES ONLY) 2012 Int. BUILDING CODE (COMMERCIAL USE ONLY) SCOPE OF WORK: NEW ADDITION ALTERATION REPAIR EXPLAIN SCOPE OF WORK: ESTIMATED COST OF CONSTRUCTION: \$ GENERAL: ' BUILDING HEIGHT (FROM GRADE TO TOP OF RIDGE BOARD) NUMBER OF STORIES X SIZE OF PROPOSED SCREEN PORCH TOTAL SQUARE FOOTAGE OF PROJECT 20 ROOF LIVE LOAD (LBS.) FLOOR LOAD (LBS.) 80 WIND LOAD (LBS.) FOUNDATION SYSTEMS: CONTINUOUS FOUNDATION WALLS & SLAB PERIMETER: FOOTING DEPTH (FROM EXISTING GRADE TO BOTTOM OF FOOTING TRENCH) " (MINIMUM 12") WIDTH OF FOOTING " NUMBER & AMOUNT OF HORIZONTAL REBAR FOUNDATION WALL HEIGHT FROM EXISTING GRADE " FOUNDATION WALL SIZE "X " SPACING OF VERTICAL REBAR FOR MASONRY WALLS GREATER THAN 4" IN HEIGHT AND LESS THAN 8" IN HEIGHT " ENGINEER PLANS FOR FOUNDATION MASONRY WALLS GREATER THAN 8" IN HEIGHT SUBMITTED TYESINO TYPE OF MATERIAL USED FOR FOUNDATION SYSTEM PIER FOOTING " (MINIMUM 12") SIZE OF PIER FOOTING " X " PIER HEIGHT FROM EXISTING GRADE " PIERS:	CODE BEING USED:
SCOPE OF WORK: NEW ADDITION ALTERATION REPAIR EXPLAIN SCOPE OF WORK: ESTIMATED COST OF CONSTRUCTION: \$ GENERAL: ' BUILDING HEIGHT (FROM GRADE TO TOP OF RIDGE BOARD) NUMBER OF STORIES X SIZE OF PROPOSED SCREEN PORCH TOTAL SQUARE FOOTAGE OF PROJECT 20	Must choose Int. code for non structural Elements;
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	SIZE OF PIER FOOTING" X" PIER HEIGHT FROM EXISTING GRADE"
	PIER FOUNDATION SIZE" X"
VERTICAL REBAR SIZE FOR MASONRY PIERS > THAN 4' IN HEIGHT AND < THAN 8' IN HEIGHT "	VERTICAL REBAR SIZE FOR MASONRY PIERS > THAN 4' IN HEIGHT AND < THAN 8' IN HEIGHT"
ENGINEER PLANS FOR FOUNDATION AND MASONRY PIERS GREATER THAN 8' IN HEIGHT	
SUBMITTED YES/NO	

TYPE OF MATERIAL USED FOR PIER FOUNDATION SYSTEM				
CLASS B PILES:				
PILE BUTT SIZE (TOP)" PLIE BUTT SIZE (BOTTOM)" PILE LENGTH'				
# OF PILES TO BE INSTALLED				
FLOOD VENTS:				
# OF FLOOD VENTS TO BE INSTALLED SIZE OF FLOOD VENTS" X"				
SQ. FT. OF ENCLOSED SPACE				
VENTILATION VENTS:				
# OF FOUNDATION VENTS SIZE OF FOUNDATION VENTS " X"				
CRAWL SPACE OPENINGS:				
# OF OPENINGS SIZE OF OPENINGS " X " WILL CRAWL SPACE OPENING BE USED AS FLOOD VENT				
FLOOR SYSTEMS:				
1 ST FLOOR: MATERIALSIZE" X" OC SPACING" SPAN'				
2 ND FLOOR: MATERIALSIZE" X" OC SPACING" SPAN'				
3 RD FLOOR: MATERIALSIZE" X" OC SPACING" SPAN'				
CEILING JOIST: MATERIALSIZE" X" OC SPACING" SPAN'				
SUBFLOOR: MATERIAL THICKNESS"				
STRUCTURAL GIRDERS: TYPE OF MATERIAL SIZE OF GIRDER " X "				
SPAN, LOCATION OF FLOOR GIRDERS:				
WALL SYSTEMS:				
1 ST FLOOR: MATERIAL SIZE" X" SPACING" HEIGHT'"				
2 ND FLOOR: MATERIAL SIZE" X" SPACING" HEIGHT'"				
3 RD FLOOR: MATERIAL SIZE" X" SPACING" HEIGHT'"				
SCREEN PORCH POST: MATERIAL SIZE" X" OC SPACING" HEIGHT'				
SHEATHING: MATERIALTHICKNESS" FLASHING MATERIAL				
ROOF SYSTEMS:				
RAFTER MATERIAL SIZEX OC SPACING " SPAN '				
SHEATHING MATERIAL/SIZE ROOF COVERING MATERIAL YR				

KNEE WALLS: MATERIAL	LOCATION F	ROM RIDGE BOARD_	
HURRICANE STRAP MANUFACTURE		PRODUCT NUMBER	
TRUSS SYSTEMS:			
TRUSS SPECIFICATIONS SUBMITTED	YES/NO		
TRUSS MATERIAL	RAFTER SIZE	CORD SIZE	OC SPACING"
SPAN'			

(1). DRAW AN OUTLINE OF EXISTING BUILDINGS(S) AND INDICATE DISTANCES FROM THE BUILDING(S) TO THE FRONT, REAR AND SIDE PROPERTY LINES.				
(2). DRAW AN OUTLINE OF THE PROPOSED STRUCTURE USING DASHED LINES AND INDICATE DISTANCES TO THE OTHER BUILDINGS AND TO ALL PROPERTY LINES.				
SITE PLAN				

AFFIDAVIT	
I,	, OF (ADDRESS)
AFFIRM THAT I AM THE OWNER OR AGENT FOR THE OVER PARCEL OF LAND LOCATED AT:	WNER OF A CERTAIN TRACT OR
AND THAT I HAVE APPLIED FOR A BUILDING PERMIT. I APPLIED FOR A BUILDING PERMIT. I APPLIED PREREQISITES OF SECTION 54.1-1111 OF THE CONSUBJECT TO LICENSURE AS A CONTRACTOR OR SUBCONTRACTOR OR SUBCONTRACTOR OR SUBCONTRACTOR	DE OF VIRGINIA AND I AM NOT
SIGNED AND ACKNOWLEDGED BY DAY OF CHINCOTEAGUE, VIRGINIA ON THE DAY OF PRESENCE OF THE UNDERSIGNED WITNESS.	IN THE TOWN
(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 -\$10,000.00 Class C) (Total project \$10,000.00 - \$120,000.00 Class B) (Total project \$120,000.00 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)