

TOWN OF CHINCOTEAGUE BUILDING PERMIT APPLICATION

PERMIT # _____

PERMIT FEE \$ _____

OWNER/TENANT : _____ PHONE NUMBER: _____
ADDRESS: _____

CONTRACTOR : _____ PHONE NUMBER: _____

ADDRESS: _____

TOWN BUSINESS LICENSE # ____ STATE CONTRACTOR LICENSE # _____

IS THERE A LICENSED "CLASS A" BUILDING CONTRACTOR IN CHARGE WITH OVERALL SUPERVISION OF THIS PROJECT? ____ YES ____ NO

VIRGINIA LICENSED ENGINEER FOR PROJECT: _____

PROPERTY LOCATION: _____

1. ALLOW A MINIMUM OF 5 WORKING DAYS FOR APPLICATION TO BE PROCESSED, 30 DAYS IF HEALTH DEPARTMENT APPROVAL IS NECESSARY.
2. NO WORK SHALL BE STARTED UNTIL THE PERMIT APPLICATION HAS BEEN PROCESSED, APPROVED AND ALL FEES PAID.
3. I/WE ACKNOWLEDGE THAT IT IS MY/OUR RESPONSIBILITY TO NOTIFY THE BUILDING DEPARTMENT WITHIN 24 HOURS OF A REQUIRED INSPECTION AS NOTED BY THE VUSBC. (see reverse side).
4. I/WE AGREE TO COMPLY WITH ALL APPLICABLE TOWN ZONING ORDINANCES OF THE TOWN OF CHINCOTEAGUE.
5. I HEREBY ACKNOWLEDGE THAT I HAVE READ THIS APPLICATION & SUPPORTING DOCUMENTS & THEY ARE COMPLETE AND CORRECT TO MY KNOWLEDGE.
6. I AGREE TO RESTORE ANY AND ALL DAMAGE TO SIDEWALKS, STREETS, SEWER, GAS, WATER MAINS AND ALL UTILITY FACILITIES WHICH MAY RESULT FROM THE ABOVE CONSTRUCTION.
7. THE BUILDING OFFICIAL MAY REVOKE THIS PERMIT IN CASES OF ANY FALSE STATEMENT OR MISREPRESENTATION OF FACT IN THE APPLICATION OR ON THE PLANS WHICH THE PERMIT APPROVAL WAS BASED.

APPLICANT (PRINT): _____ DATE: _____

APPLICANT (SIGNATURE): _____

BUILD./ZONING: APPROVED/DENIED _____ DATE: _____

WATER/ROADS: APPROVED/DENIED _____ DATE: _____

HEALTH DEPT: APPROVED/DENIED _____ DATE: _____

(10/1/14 revised)

NOTICE

WHERE APPLICABLE, WATER AVAILABILITY FEE MUST BE PAID PRIOR TO ISSUANCE OF BUILDING PERMIT

REQUIRED DOCUMENTS THAT MUST ACCOMPANY APPLICATION:

- (1). HEALTH DEPARTMENT APPROVAL, COPY OF HEALTH DEPARTMENT CERTIFICATE WITH SITE PLAN WHEN EVER APPLICATION IS MADE FOR A NEW COMMERCIAL BUILDING AND RESIDENTIAL STRUCTURE. ALSO REQUIRED FOR ALL ADDITIONS TO RESIDENTIAL & COMMERCIAL BUILDINGS.
- (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 MUST BE SUBMITTED FOR ALL NEW SINGLE FAMILY, MULTIPLE FAMILY DWELLINGS, COMMERCIAL BUILDINGS AND OTHER STRUCTURES AS REQUIRED BY THE BUILDING OFFICIAL. SUCH PLANS MUST BE OF SUFFICIENT DETAIL TO ENSURE THE REQUIREMENTS FOR THE 110 WIND ZONE. NO PLANS ARE REQUIRED WHERE THE NATURE OF THE WORK IS MINOR. NO PLANS ARE REQUIRED FOR REPLACEMENT EQUIPMENT, REROOFS, SIDING OR AS IDENTIFIED BY THE CODE OFFICIAL.

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 EQUIPMENT 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.

MECHANIC'S LIEN:

LIEN HOLDER: _____

ADDRESS: _____

CITY: _____ PHONE # _____

CODE BEING USED:

Must choose Int. code for non structural Elements:

2012 Int. RESIDENTIAL CODE (RESIDENTIAL USES ONLY) _____ 2012 Int. BUILDING CODE (COMMERCIAL USE ONLY) _____

GROUP:

RESIDENTIAL; MOTEL, HOTEL, APARTMENT, ASSISTED LIVING FACILITIES ___

ASSEMBLY ___ COMMERCIAL STORAGE ___

BUSINESS ___ COMMERCIAL UTILITY ___

MERCANTILE ___ HIGH HAZARD ___

EDUCATIONAL ___ FACTORY ___ COMMERCIAL POOL ___

RESIDENTIAL ___ RESIDENTIAL USES OTHER THAN LIVING SPACES ___ RESIDENTIAL POOL ___

TYPE OF CONSTRUCTION:

___ IA ___ IB ___ IIA ___ IIB ___ IIC ___ IIIA ___ IIIB ___ IV ___ VA ___ VB (WOOD FRAME CONSTRUCTION)

SCOPE OF WORK:

NEW ___ ADDITION ___ ALTERATION ___ REPAIR ___ MOVING ___ ELEVATION ___ FOUNDATION ___ OTHER ___

EXPLAIN SCOPE OF WORK: _____

ESTIMATED COST OF CONSTRUCTION: \$ _____

GENERAL:

_____, BUILDING HEIGHT (FROM BASE FLOOD ELEVATION TO TOP OF RIDGE BOARD)

_____, NUMBER OF STORIES

___ X ___ SIZE OF PROPOSED NEW BUILDING

___ X ___ SIZE OF PROPOSED ADDITION (DECKS, PORCHES, STOOPS ETC.)

_____, TOTAL SQUARE FOOTAGE OF PROJECT

_____, # OF BATHROOMS _____ # OF BEDROOMS _____ NUMBER OF DWELLING UNITS

___ 20 ___ ROOF LIVE LOAD (LBS.) _____ FLOOR LOAD (LBS.) ___ 90 ___ WIND LOAD (LBS.)

ENERGY CODE INFORMATION: (APPLIES TO STRUCTURES THAT WILL BE HEATED OR AIR CONDITIONED)

THIS SECTION FOR RESIDENTIAL USE ONLY: COMMERCIAL ENERGY CODE INFORMATION MUST BE SUBMITTED BY A LICENSED ENGINEER OR ARCHITECT)

TOTAL CEILING AREA: _____ SQ. FEET. MINIMUM R-VALUE R38

TOTAL FLOOR OVER OUTSIDE AIR (PILES OR PIERS AREA): _____ SQ. FEET. MINIMUM R-VALUE R19

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. FEET. PROPOSED U-VALUE _____

SLIDING GLASS DOOR AREA: _____ SQ. FEET. PROPOSED U-VALUE _____

HEATED/UNHEATED SLAB AREA: _____ SQ. FEET. PROPOSED R-VALUE _____
DEPTH INSULATION _____"

EQUIPMENT EFFICIENCY: (HEATING _____ AFUE/HSPF _____) (COOLING _____ SEER _____)

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 _____'

ENGINEER PLANS FOR FOUNDATION MASONRY WALLS GREATER THAN 8' IN HEIGHT SUBMITTED _____ YES/NO

TYPE OF MATERIAL USED FOR FOUNDATION SYSTEM _____

SLABS:

SIZE OF SLAB _____ FT. X _____ FT. SLAB THICKNESS _____" SLAB REINFORCEMENT _____

PIERS:

FOOTING DEPTH (FROM EXISTING GRADE TO BOTTOM OF PIER FOOTING _____" (MINIMUM 12")

SIZE OF PIER FOOTING _____" X _____" PIER HEIGHT FROM EXISTING GRADE _____"

PIER FOUNDATION SIZE _____" X _____"

VERTICAL REBAR SIZE FOR MASONRY PIERS GREATER THAN 4' IN HEIGHT AND LESS THAN 8' IN HEIGHT _____"

ENGINEER PLANS FOR FOUNDATION 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) _____" PILE 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 : MATERIAL _____ SIZE ____" X ____" OC SPACING ____" SPAN ____' ____"

2 ND FLOOR : MATERIAL _____ SIZE ____" X ____" OC SPACING ____" SPAN ____' ____"

3 RD FLOOR : MATERIAL _____ SIZE ____" X ____" OC SPACING ____" SPAN ____' ____"

CEILING JOIST: MATERIAL _____ SIZE ____" X ____" OC SPACING ____" SPAN ____' ____"

SUBFLOOR: MATERIAL _____ THICKNESS ____"

STRUCTURAL FLOOR GIRDERS: TYPE OF MATERIAL _____ SIZE OF GIRDER ____ - ____" X ____" SPAN ____' ____"

LOCATION OF FLOOR GIRDERS: _____

WALL SYSTEMS:

1 ST FLOOR : MATERIAL _____ SIZE ____" X ____" OC SPACING ____" HEIGHT ____' ____"

2 ND FLOOR : MATERIAL _____ SIZE ____" X ____" OC SPACING ____" HEIGHT ____' ____"

3 RD FLOOR : MATERIAL _____ SIZE ____" X ____" OC SPACING ____" HEIGHT ____' ____"

SCREEN PORCH POST: MATERIAL _____ SIZE ____" X ____" OC SPACING ____" HEIGHT ____' ____"

SHEATHING: MATERIAL _____ THICKNESS ____" FLASHING MATERIAL _____

INTERIOR WALL FINISH: _____ EXTERIOR WALL FINISH _____

WALL BRACING:

TYPE OF MATERIAL FOR WALL BRACING _____ CORNER PANELS ____ 48" ____ 32" % OF BRACED WALL _____

IF 32" PANELS ARE APPLIED, TYPE OF ANCHORAGE SYSTEM _____

BRACED WALL PANELS SHALL NOT BE MORE THAN 12.5' 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:

IDENTIFY 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 UNIT

____ GLASS AT TOP/BOTTOM OF STAIRWAYS ____ GLASS WITHIN 5' OF A LANDING ____ GLASS PANEL >9 SQ. FT.(SEE BUILDING OFFICE)

ROOF SYSTEMS:

RAFTER MATERIAL _____ SIZE ____ X ____ OC SPACING ____" SPAN ____'

SHEATHING MATERIAL/SIZE _____ ROOF COVERING MATERIAL _____ YR. _____

KNEE WALLS: MATERIAL _____ LOCATION FROM RIDGE BOARD _____

HURRICANE STRAP MANUFACTURE _____ PRODUCT NUMBER _____

TRUSS SYSTEMS:

TRUSS SPECIFICATIONS SUBMITTED _____ YES/NO

TRUSS MATERIAL _____ RAFTER SIZE _____ CORD SIZE _____ OC SPACING ____" SPAN ____'

ATTIC ACCESS:

SIZE OF OPENING FOR ATTIC ACCESS: _____ X _____ LOCATION OF ATTIC ACCESS: _____

FIRE SEPARATION SYSTEMS:

FIRE RESISTANCE DESIGN NUMBER _____ RATINGS IN HOURS. _____ TYPE OF MATERIAL _____

LOCATION OF FIRE WALL(S) _____

GARAGE SEPARATION :

TYPE & SIZE OF MATERIAL TO BE INSTALLED ON WALL AND CEILING OF GARAGE ADJOINING HOUSE _____

TYPE & SIZE OF MATERIAL TO BE INSTALLED FOR ALL SUPPORTING MEMBERS IN GARAGE AREA _____

PLUMBING SYSTEMS:

PLUMBING CONTRACTOR:

NAME: _____ PHONE NUMBER: _____

ADDRESS: _____ STATE LIC. #: _____

CHECK ITEM (S) BELOW WHICH APPLY TO THIS JOB

OF PLUMBING FIXTURES

OF PLUMBING FIXTURES

___ 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 HEATER	___ 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 _____

SIZE OF WATER SUPPLY LINE _____

TYPE OF MATERIAL FOR WASTE _____

TYPE OF SEPTIC SYSTEM _____

NUMBER OF BEDROOMS SYSTEM APPROVED _____

WATER HEATER CAPACITY _____ GAL.

GAS /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	___ UNIT HEATER

MECHANICAL SYSTEM INFORMATION:

MECHANICAL CONTRACTOR:

NAME: _____ PHONE NUMBER: _____

ADDRESS: _____ STATE LIC. #: _____

DESCRIPTION OF EQUIPMENT TO BE PROVIDED AND INSTALLED

FUEL STORAGE:

PROPANE TANK CAPACITY _____ GAL. TANK ABOVE GROUND _____ TANK BELOW GROUND _____

SIZE OF PIPING FROM TANK TO REGULATOR _____" TYPE OF PIPING MATERIAL _____

SIZE OF PIPING FROM REGULATOR TO APPLIANCES _____"

KEROSENE/FUEL OIL TANK CAPACITY _____ GAL. SIZE OF PIPING FROM TANK TO APPLIANCE _____"

TYPE OF PIPING MATERIAL _____

TYPE OF HEAT

____ HOT WATER BASE BOARD ____ STEAM ____ HEAT PUMP ____ ELECTRIC

____ OTHER _____

____ FURNACE/ HEATER BTU'S FURNACE/HEATER MANUFACTURE NAME _____

____ COOLING EQUIPMENT SEER COOLING EQUIPMENT MANUFACTURE NAME _____

CHIMNEY/VENTS - QUANTITY _____ CHIMNEY/VENTS - TYPE _____

WOOD BURNING STOVES

TYPE OF WOOD BURNING STOVE _____ INSERT OR FREESTANDING _____

LOCATION OF WOOD BURNING STOVE _____

(1). DRAW AN OUTLINE OF EXISTING BUILDINGS AND INDICATE DISTANCES FROM THE BUILDINGS 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.

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SITE PLAN

AFFIDAVIT

I, _____, OF (ADDRESS)

AFFIRM THAT I AM THE OWNER OR AGENT FOR THE OWNER OF A CERTAIN TRACT OR PARCEL OF LAND LOCATED AT : _____

AND THAT I HAVE APPLIED FOR A BUILDING PERMIT. I AFFIRM THAT I AM FAMILIAR WITH THE PREREQUISITES 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 -\$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)