



BUILDING PERMIT INSTRUCTION PACKET

Building Permit Application Procedures

In order to maintain the processing schedule, incomplete submittal packages cannot be accepted. Items listed below are required at the time of submittal. The City of Siloam Springs Building and Inspections Department operates under the following applicable codes:

- 2012 Arkansas Fire Prevention Code Volumes I / II / III (International Building and Residential Code)
- 2006 Arkansas State Plumbing Code
- 2008 National Electric Code
- Arkansas State Health Department Code (when applicable)
- 2006 Arkansas Fuel Gas Code
- 2010 Arkansas Mechanical Code
- 2014 Arkansas Energy Code

Submittal Requirements

- Current Arkansas State Contractor's License (or Home Improvement License)
- Completed building permit application form.
- One (1) electronic copy or two (2) hard copies of the building plans with engineering and/or architectural stamp (if applicable).
- One (1) electronic copy or two (2) hard copies of the plot plan showing the legal description, lot boundary and a description of all existing and proposed improvements or structures including sidewalks. Plot plan should also include location and width of all existing or proposed streets, easements, or setbacks within the boundaries of the lot or parcel.
Sidewalk construction is required within the right of way for any development on any property abutting a right of way in accordance with the master street plan. Sidewalks and driveways must be indicated on the site plan for building permit approval.
- Indication of scale, bar scale, north arrow and date. No hand-drawn plot plans for new structures.
- Benton County Health Department septic system approval (if applicable).
- Filing fee. Fees are to be submitted after approval. Fees must be received before the building permit becomes valid.



Schedule of Fees--Building Permits

New, Addition, Alteration or Repair

Total Valuation of Materials & Labor

| | |
|-----------------------|--|
| \$1000.00 and less | \$15 fee for each required inspection. |
| \$1001 - \$50,000 | \$15/first \$1000, \$5/each additional \$1000 in valuation or fraction thereof. |
| \$50,000 - \$100,000 | \$260/first \$50,000, \$4/each additional \$1000 in valuation or fraction thereof. |
| \$100,001 - \$500,000 | \$460/first \$100,000, \$3/each additional \$1000 in valuation or fraction thereof. |
| \$500,001.00 and up | \$1660/first \$500,000, \$2/each additional \$1000 in valuation or fraction thereof. |

| | | |
|------------------------------|--------------------------|-------|
| <u>Demolition Fee</u> | <u>Moving Fee</u> | \$100 |
| Structure Size | | |
| 1 – 100,000 cu. ft. | \$50 | |
| 100.001 cu. ft. | \$0.50/1000 cu. ft. | |

| | | | | |
|--------------------------|---------------------|-------------------|------------------------------|----------|
| <u>Water Fees</u> | <u>Meter</u> | <u>Tap</u> | <u>Sewer Tap Fees</u> | |
| 3/4" | \$200 | \$100 | 4" Tap | \$285 |
| 1" | \$280 | \$525 | 6" Tap | \$300 |
| 2" | \$580 | \$1100 | 8" Tap | Variable |



SCHEDULE A

The cost of extension to render standard electrical service (400 amperes or below) was determined by the average cost per connection for a typical subdivision, as follows:

| | | |
|---------------------------------|---|------------|
| Average cost service connection | | |
| for typical subdivision = | 6.25 KVA transformer (per National Average) | \$225.50 |
| | Transformer hardware (1/4 share) | \$55.38 |
| | 150 ft. 4/0 secondary | \$191.71 |
| | 50 ft. 1/0 primary 15Kv wire | \$66.35 |
| | Street light (share) | \$162.95 |
| | Meter | \$70.00 |
| | Installation labor, 3 hours | \$69.51 |
| | Engineering and drafting, ½ hour | \$12.38 |
| | 20% error | \$170.76 |
| | Total | \$1,024.54 |

Inspection Requirements

- ❑ Building, Plumbing and Mechanical Permits and inspection placards **must be posted** and easily seen from the street as per all state codes. No inspections will be performed if not adhered to.
- ❑ Written certification of termite protection must be provided to the Building Department.
- ❑ Street **address** numbers must be posted on the structure and easily seen from the street.
- ❑ A minimum of 8 hours must be given for inspections with the exception of Final Inspections.
- ❑ Two (2) day notice must be given for Final Inspections.
- ❑ All previous inspections must be complete and approved prior to Final Inspection.
- ❑ No Final Inspections for occupancy will be performed on Fridays.



Inspection List

Structure (Per AFPC Regulations)

- Footing & Set-Backs
- Stem wall and Slab Pre-Pour
- Under Floor Framing
(Inspected **before** floor deck application)
- Above Floor Framing
(Inspected **after** the electrical rough-in inspection accepted, plumbing top-out accepted, and all rough-in mechanical inspection accepted.)
- Fire Separation
- Insulation
- Driveway
- Sidewalk
- Final/Yard
(All utilities must be connected)

Plumbing (Per State Plumbing Code)

- Rough-In
- Top Out
- Water/Sewer/Gas Yard Lines
- Interior Gas Line
- Water or Air Test ALL Water & Sewer Lines
- Air Test ALL Gas Lines
- Final

Electric (Per State Electrical Code)

- Rough-In
- Yard Lines
- Final

Mechanical (Per State Electrical Code)

- Under Ground/Under Floor
- Rough-In
- Final

All Inspection Scheduling (Excluding Electrical)

(479) 238-0927

Electrical Inspection Scheduling

(479) 524-3777

Building & Inspections Department

Randal Clark, Building Inspector
Ben Rhoads, AIC P, Long Range Planner
Brian Phillips, Permit Technician
Brandy Rowbotham, Administrative Assistant

rclark@siloamsprings.com
brhoads@siloamsprings.com
bphillips@siloamsprings.com
browbotham@siloamsprings.com



DRAINAGE AND RIGHT-OF-WAY REQUIREMENTS

All residential construction occurring within the City of Siloam Springs' jurisdiction shall comply with the following drainage and right-of-way requirements.

1. Positive drainage from the house and any appurtenances is required.
2. Construction of any right-of-way improvements shall be in accordance with the City of Siloam Springs' specifications and attached details. This shall include, but is not limited to; curbing, depressed curbing ADA accessible ramps, driveway aprons, sidewalks and parallel drives.
3. Construction that occurs within the public right-of-way and/or easement is required to be inspected. This shall include, but is not limited to; cuts or alterations of curbs, driveways, apron, drainage facilities, pavement, sidewalks or any utilities. After inspections, trenching and/or excavation for utility services must be backfilled and compacted within 24 hours.
4. Work that is not inspected may be required to be removed.
5. Trenching and/or excavation for utility services shall be backfilled and compacted within 24 hours of excavation.
6. A bond may be posted at a minimum of \$1500 for any unfinished work prior to receiving final occupancy approval.
7. Mud and/or debris are not allowed to accumulate on any street. Contractors are responsible for the removal of any accumulated items.

I hereby certify that I have read and understand the above requirements and agree to fully comply.

Signature

Date



Fencing Requirements

- ❑ The property owner may construct, or have constructed, a fence on his property up to, but not beyond, the property line.
- ❑ The property owner is responsible for ensuring the fence and posts are entirely on his/her own property by means of land survey, plat map, legal description, etc.
- ❑ If there is a utility easement on the property with the property line beyond the easement, the fence is allowed to go to the property line. However, in the event work is needed within the utility easement, there must be access to the easement. In addition, in the event a section of fence is the easement is removed or destroyed, it will be the responsibility of the property owner to replace the fence at his/her own expense.

Sec. 102-80. – Fences.

- (a) No fence shall exceed the following maximum height:
 - (1) Seven feet in the R-E, R-1, R-2, R-3, R-4, M-H, and R-O zoning districts;
 - (2) Eight feet in the H-1, C-1A, C-1, and C-2 zoning districts; and
 - (3) 12 feet in the I-1 and I-2 zoning districts.
- (b) No fence shall be erected within 25 feet of a street corner.
- (c) No opaque fence higher than three feet shall be erected on the property line that abuts the public right-of-way contiguous to the front setback.
(Ord. No. 08-26, § 1, 1-6-2009)



Plumbing

Rough-In:

- Building Drain must be complete – Air Test 5 psi with Code compliant gauge or 10' head of water from highest opening.
- Water Distribution piping must be in place – Air Test 75 psi for 15 minutes, or Water Test at normal working pressure.
- Two Way clean-out is required, must accommodate largest pipe.

Top-Out:

- One 3-inch vent must be installed through the roof of the structure.
- Air or Water test on piping – 75 psi or working water pressure.
- Air Test on interior gas piping – 25 psi for a minimum of 15 minutes.
- All waste/vent piping must be installed in accordance with 2006 Arkansas Plumbing Code.
- Nail Guards on all piping within 1 ½ inches of stud or plate edges.

Yard Lines:

Water

- Shut-Off valve must be installed at meter in separate box.
- Backfill for trenches must be free of construction materials.

Sewer

- Shall be installed in accordance with 2006 Arkansas Plumbing Code

Gas

- Must cover a minimum of 12 inches.
- Air Test yard lines – 25 psi for a minimum of 15 minutes.



Final:

- Water must be on to all fixtures.
- Shut-Off Valve must be visible.
- All fixtures must be installed.
- All gas openings shall have a shutoff valve with plugs, no caps on lines.
- Combustion/Dilution Air to all hot water heaters or gas fired appliances, where applicable.
- Drain pans for hot water heaters must be installed.
- Lighting and exhaust fans must be installed in the bathrooms.

Structure

Footings:

- Footing ditch of 18-inches in depth minimum.
- Minimum concrete depth of 12 inches.
- Two #4 Rebar – may be horizontal or vertical.
- 3-inch clearance from bottom of ditch.

Slab Pre-Pour:

- Minimum depth of 4-inches.
- Must have: Vapor Barrier and concrete re-inforcements.

Framing:

- All exterior windows must be installed.
- All exterior doors and walk through doors into garage must be installed.
- Construction materials, applications, sapn regulations, and accepted principles of workmanship will be evaluated pursuant to adopted codes of the Authority having Jurisdiction.



Structure (Continued)

Driveway:

- Minimum depth of 4-inches.
- 6x6 mesh wire or re-enforcement steel must be installed at time of inspection.

Sidewalk:

- Cross slope cannot be greater than 2% and must be maintained at 2% above top of curb ¼ inch – 12 inches.
- Broom finish in direction of cross slope.
- Expansion joints set at 25-foot intervals, with pressure treated, decay resistant material in place.
- Tooled joints at 5-foot intervals between expansion joints.
- 4 inches of crushed stone base in place and compacted by the time of inspection as per Right-Of-Way Drainage Agreement

Final Inspection/Yard final:

- Shall be performed prior to occupancy.
- Structure shall be ready for occupancy at the time of inspection
- Residence must have 4-inch minimum, permanent address numbers (Note: Stick on or glue on numbers will not be accepted for residences).
- Lot/Yard must be free of all construction material and debris.
- Yard must be graded, seeded, or sod covered.
- All Utilities must be connected to ensure source of heat, hot water, and sanitary facilities.
- Final Inspections will not be scheduled on Fridays



2014 Arkansas Energy Code Requirements for Siloam Springs Residential Construction

1. **A permanent label shall be posted on or in the electrical distribution panel.** The label is completed by the builder. The label is available at www.arkansasenergy.org.
2. Values for Siloam Springs' are as follows:
 - a. Fenestration U-factor: .50
 - b. Skylight U-factor: .65
 - c. Glazed fenestration SHGC: .30
 - d. Ceiling R-value: 38
 - e. Wood frame wall R-value: 13
 - f. Mass wall R-value: 5/10
 - g. Floor R-value: 19
 - h. Basement wall R-value: 10/13
 - i. Slab R-value (Unheated): 0
 - j. Crawlspace wall R-value: 5/13

According to the above specs, window fenestrations have decreased, skylight U-factor has decrease, insulation in crawlspace homes is required in the floor, insulation is required for basement walls, and insulation is required on crawlspace walls.

3. **Air leakage:** The building thermal envelope shall be **durably** sealed to limit infiltration.
Fireplaces: Wood burning fireplaces shall have gasketed doors and outdoor combustion air.
Windows, skylights, sliding glass doors: air infiltration rate of ≤ 0.3 cfm/sq. ft. Swing doors: ≤ 0.5 cfm/ sq. ft.
Recessed lighting: Must be IC-rated and sealed between the can and ceiling Ducts must be sealed with mastic
4. Building framing cavities may not be used as supply or return ducts. All supply and return ducts must be lined with metal, ductboard, or other approved.
5. All mechanical system piping capable of carrying fluids 55°F- 105°F must be insulated to a minimum R-3
6. Circulating hot water piping must be insulated to a minimum R-2 and be able to turn off or disconnect.
7. Mechanical Ventilation: Outdoor air intakes and exhausts shall have gravity dampers that close when not in use.
8. Heating and Cooling shall be sized in accordance with the AR Mechanical Code.
9. Mechanical systems serving multiple dwellings must follow Commercial guidelines.
10. Snow melt systems: Contact Building Official for compliance requirements
11. Pools: Contact Building Official for compliance requirements



NOTICE

Pursuant to: City of Siloam Springs Municipal Code

Sec. 18-2. Final inspection or certificate of occupancy.

- (a) *Required.* No structure shall be occupied until after a final inspection of gas, plumbing, mechanical, electrical and building has been made or a certificate of occupancy obtained.
- (b) *Request.* The request to the city for the final inspection shall be made at least two working days in advance of the requested time for the final inspection or granting of the certificate of occupancy.
- (c) *Penalty.* If a structure is occupied before a final inspection is made or a certificate of occupancy obtained, the general contractor and the owner are each subject to a fine not to exceed \$250.00 per violation, and each day's violation shall constitute a separate offense. Each subcontractor who shall fail to obtain a final inspection of the particular area of construction or repair he subcontracted or was responsible for shall be subject to a fine not exceeding \$250.00 per violation, and each day's violation shall constitute a separate offense.

(Code 1978, §§ 11.68.01—11.68.03)

**NO contents are allowed to be moved into a structure before the
Certificate of Occupancy is received!
(This includes additions as well as new construction)**



NOTICE

Pursuant to: 2006 Arkansas State Plumbing Code, Section 311

311.1 Toilet facilities shall be provided and maintained in sanitary condition for construction workers. Non sewer type shall conform to ANSI Z.4.3

State Law Requires Concrete Washout Containment. All concrete washouts must be contained in a defined washout area. *Arkansas State Law under Arkansas Solid Waste Management Act A.C.A. 8-6-205(a)(5)(a).*



Knox Rapid Key Entry Systems

To Building Permit Applicants within the City of Siloam Springs Jurisdiction:

Per the provisions of City Ordinance and the Arkansas Fire Protection Code (AFPC) this notice is to advise applicants that the “common” rapid key entry system for Siloam Springs is those supported by Knox Box Inc to conform with existing components and systems in use at the Siloam Springs Fire Department.

While many features, systems, and devices are available for both commercial and residential use the following locations are required to provide and maintain devices via the earlier mentioned provisions:

- ❑ New commercial facilities with Fire Alarm or Fire Sprinkler systems in place, or retrofit projects that add same to site.
- ❑ Gated communities, secured complexes, or developments that are required to be accessible by the AFPC, gates will also need to have manual override in the event of power failure.
- ❑ High Hazard, Chemical Hazard facilities, or those that are deemed a unique and specific time sensitive accessibility hazard by the Fire chief.
- ❑ All new A, E, or I occupancies, or those that undergo remodels greater than 50% of value.
- ❑ Commercial facilities not listed above that are greater than 3,600 sq. ft. in floor space.

Knox components are a part of a controlled system that is unique to each city and are for the purpose of providing a rapid non-destructive entry to a facility by the Fire Department in official capacity for an alarm or report of fire emergency. This does not replace agent for the site coming to the property and can never be used as a lock-out service. This is an attempt to reduce damages that may be occurring while agent is traveling to the site and should not be construed as the only method for entry used during a significant and obvious fire emergency. Please contact the Fire Marshal for authorization papers and clarification of device type required for property as well as any other information needed.

Dustin Kindell; Fire Marshal,
Siloam Springs Fire Department
PO Box 80 / 1450 Cheri Whitlock Dr.
Siloam Springs, AR 72761
V(479) 524-3103 F(479) 524-6132
Email: firemarshal@siloamsprings.com



CITY OF
Siloam Springs
It's a natural

Date: _____

PLUMBING PERMIT APPLICATION

Permit Number: _____

SITE ADDRESS: _____

Residential Commercial

Company Name: _____

Mailing Address: _____

Contact Person: _____ Phone Number: _____

MP License Number: _____ **Expiration Date:** _____

Description of Work: _____

Project Cost (Commercial Jobs Only): _____

Remarks _____

***All residential and commercial plumbing must conform to the 2006 Arkansas Plumbing Code.**

***All commercial plumbing permits are required to have a state letter.**

Applicant Signature: _____

Permit Fee: _____

Approved By: _____

MECHANICAL PERMIT APPLICATION



Date of Application: _____

Permit Number: _____

SITE ADDRESS: _____

Residential Commercial

Mechanical Permit Information

| | | |
|--------------------------------|----------------------|-----------------------|
| Contractors Name: _____ | | |
| Mailing Address: _____ | | |
| Office # _____ | Cell # _____ | Contact Person: _____ |
| Email Address: _____ | | |
| License Number: _____ | License Class: _____ | |
| License Expiration Date: _____ | | |

General Information

New Installation: Yes No Project Cost: _____

Remarks: _____

Applicant Signature: _____

Date: _____

Permit Fee: _____

Approved By: _____



CITY OF
Siloam Springs
It's a natural

CITY OF SILOAM SPRINGS

ELECTRICAL PERMIT APPLICATION

Application and plans must be completed in order to be accepted for review. Applications will not be accepted through the mail, e-mail or by fax.

Site Address: _____

Property Owner: _____

Address: _____

Phone Number: _____

ELECTRICAL CONTRACTOR INFORMATION

Company Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone Number: _____

Master License Number: _____

Contractor License Number (if bid over \$50,000): _____

Valuation of Project (contractor's electrical bid price): _____

Scope of work (please provide detailed information): _____

Service Type: Underground or Overhead

Service size (amperage): _____

Voltage: _____

Phase Type: Single or Three phase

| Item Description | <u>Permit Fee</u> | <u>Quantity</u> | <u>Permit Cost</u> |
|--|-------------------|-----------------|--------------------|
| Per Trip Inspection Cost or Re-inspection | \$25.00 | | |
| Minimum Permit Charge | \$25.00 | | |
| Temporary Pole Inspection | \$25.00 | | |
| New Construction/Addition | | | |
| a. 0-1,500 square feet | \$50.00 | | |
| b. 1,501-2,000 square feet | \$60.00 | | |
| c. 2,001-3,000 square feet | \$70.00 | | |
| d. 3,001-4000 square feet | \$100.00 | | |
| e. Each additional 1000 square feet or fraction | \$20.00 | | |
| Services, commercial or residential: | | | |
| a. 0-100 amps | \$20.00 | | |
| b. 101-200 amps | \$35.00 | | |
| c. 201-400 amps | \$40.00 | | |
| d. 401-600 amps | \$50.00 | | |
| e. 601-800 amps | \$70.00 | | |
| f. 801-1,000 amps | \$100.00 | | |
| g. 1,001-2,000 amps | \$150.00 | | |
| Branch and feeder circuits, commercial or residential remodel: | | | |
| a. 0-29 amps | \$3.00 | | |
| b. 30-59 amps | \$5.00 | | |
| c. 60-99 amps | \$7.00 | | |
| d. 100-200 amps | \$10.00 | | |
| each additional 100 amp or fraction | \$4.00 | | |
| Remodeling work, commercial or residential, where no new branch or feeder circuits are added, and no change or addition are made to the service entrance: | | | |
| a. per opening or connection (receptacles, switches) | \$2.00 | | |
| b. per opening or piece of equipment (motors, transformers, starters) | \$3.00 | | |
| Multifamily and apartment buildings, service and branch circuits: | | | |
| a. First six units, per unit after the first | \$50.00 | | |
| b. Next ten units, per unit after the first | \$30.00 | | |
| Outdoor area lighting: | | | |
| a. 0-30 amps, per unit | \$10.00 | | |
| Underground Conduit Inspection Rate (New Developments or Subdivisions): | | | |
| a. Electrical ditch inspection for developers or subdivisions per 1000 feet | \$50.00 | | |
| b. In excess of 1000 feet, per 100 feet in length or fraction | \$10.00 | | |
| Total Permit Cost | | | |

Signature: _____ Date: _____

Print Name: _____

Mailing Address: _____

City: _____ State: _____ Zip: _____

Official Use: Permit issued by _____ Permit Number: _____ Date: _____



CONFIRMATION OF INSTRUCTION PACKET

Section 1: Contractor/Owner Information

Contractor/Owner Name: _____

Address: _____

Phone: _____

Work site address: _____

Date: _____

Section 2: Signature Verification

I have received a copy of the building permit instruction packet informing me of the rules and regulations pertaining building and building permits within the City of Siloam Springs. I received this instruction packet before beginning the work.

Signature

Date

Building Permit Application

Jurisdiction of the City of Siloam Springs

APPLICANT TO COMPLETE ALL SECTIONS IN WHITE (PLEASE PRINT CLEARLY)

| | | | | | |
|---|-----------------------|---|-----------------------|------------------------------------|------------------------|
| PERMIT NUMBER _____ | | CUSTOMER NUMBER _____ | | PARCEL ID NUMBER _____ | |
| BUILDING CODE _____ | | TRANSPORTATION ZONE _____ | | REVIEWED DATA _____ | |
| ADDRESS INFORMATION | | | | | |
| BUILDING # | | PREFIX | STREET | | SUITE # |
| STREET ADDRESS | | | | | |
| OWNER | | ADDRESS/CITY/ZIP | | PHONE | |
| ENGINEER | | ADDRESS/CITY/ZIP | | PHONE | |
| CONTRACTOR | | ADDRESS/CITY/ZIP | | PHONE | |
| ARCHITECT OR DESIGNER | | ADDRESS/CITY/ZIP | | PHONE | |
| LEGAL DESC. | LOT NO. | BLOCK | ADDITION / TRACT | | ZONING DISTRICT |
| DISTRICT | | SUP.DIST. | | | |
| LOT CONDITIONS | | LOT AREA | | PROPOSED USE | |
| PROPOSED FRONT SETBACK | PROPOSED SIDE SETBACK | PROPOSED SIDE SETBACK | PROPOSED REAR SETBACK | PROPOSED ST CORNER SETBACK | |
| FT | FT | FT | FT | FT | FT |
| BUILDING INFORMATION | | WIDTH | LENGTH | HEIGHT | FLOOR AREA |
| | | FT | FT | FT | FT |
| NO. FLOORS | | | | | |
| PROJECT COST \$ | NO. DWELLING UNITS | EXT. WALLS (brick, siding, rock, etc.) | | TYPE OF CONSTRUCTION (wood /metal) | |
| FRONT EASEMENT | | SIDE EASEMENT | | SIDE EASEMENT | |
| FT | | FT | | FT | |
| REAR EASEMENT | | FT | | | |
| TYPE OF WORK TO BE DONE | NEW | ADDITION | ALTERATION | REPAIR | MOVE |
| | | | | | |
| REMOVE/DEMO | | UTILITY SERVICE AGREEMENT | | | |
| YES | | NO | | | |
| FLOOD ZONE | FIRE ZONE | FIRE SPRINKLERS/ALARM/HOOD/KNOX | | OCCUPANCY GROUP | MAXIMUM OCCUPANCY LOAD |
| PLANNING DIVISION REP. | | BUILDING DIVISION REP. | | FIRE MARSHAL | |
| ELECTRICAL SERVICE FEE APPROVAL | | COMMENTS | | | |
| FEES | ACCT NO. | COST | BUILDER COMMENTS: | | |
| BUILDING PERMIT | 08 01 470000 000 | \$ | | | |
| SEWER TAP | 32 01 430000 000 | \$ | | | |
| WATER TAP | 31 01 430000 000 | \$ | | | |
| ARK ACT 474 | 08 01 200850 000 | \$ | | | |
| ELECTRIC SERVICE FEE | 30 01 434500 000 | \$ | | | |
| WATER METER | 31 01 432000 000 | \$ | CONDITIONS: | | |
| UTILITY DEPOSIT | 30 01 210500 000 | \$ | | | |
| TOTAL PERMIT FEES DUE | | \$ | | | |
| ELECTRICAL CONTRACTOR | | | | | |
| PLUMBING CONTRACTOR | | | | | |
| MECHANICAL CONTRACTOR | | I HERBY CERTIFY THAT I HAVE READ AND EXAMINED THIS APPLICATION AND KNOW THE SAME TO BE TRUE AND CORRECT. ALL PROVISIONS OF LAW AND ORDINANCES GOVERNING THIS TYPE OF WORK WILL BE COMPLIED WITH WHETHER SPECIFIED HEREIN OR NOT. THE GRANTING OF A PERMIT DOES NOT PRESUME TO GIVE AUTHORITY TO VIOLATE OR CANCEL THE PROVISIONS OF ANY OTHER STATE OF LOCAL LAW REGULATING CONSTRUCTION OR THE PERFORMANCE OF CONSTRUCTION | | | |
| SPECIALTY PERMIT REQUIRED | | YES/NO | | | |
| | | | | | |
| | | | | | |
| | | SIGNATURE OF APPLICANT | | DATE | |
| <p>IMPORTANT: PLEASE ATTACH A DRAWING OF THE PROPOSED PLOT PLAN AND INDICATE THE LOCATION AND DIRECTION OF ALL BUILDINGS ON LOT. INDICATE TYPE OF CONSTRUCTION AND USE OF EACH BUILDING.</p> <p>NOTE: ADDRESS MUST BE POSTED SO AS EASILY SEEN FROM THE STREET, FAILURE TO DO SO WILL RESULT IN INSPECTION DELAYS</p> | | | | | |