



COMMERCIAL CONSTRUCTION PERMIT APPLICATION

MILLS COUNTY, IOWA
BUILDING & ZONING DEPARTMENT
 403 RAILROAD AVENUE
 GLENWOOD, IA 51534
 Phone: 712-527-4347
 Fax: 712-527-4439
 Website: www.millscoia.us

Permit Amount	Township	Permit Number
JOB SITE ADDRESS:		PARCEL NUMBER:
LEGAL DESCRIPTION: <input type="checkbox"/> Attachment		PROPERTY SIZE:
AGRICULTURAL EXCEPTION FILED: <input type="checkbox"/> Yes <input type="checkbox"/> No	ZONING DISTRICT: <input type="checkbox"/> AG (Agricultural) <input type="checkbox"/> AR (Agricultural-Residential) <input type="checkbox"/> LH (Loess Hills Conservation Develop.) <input type="checkbox"/> V (Village) <input type="checkbox"/> C-1 (Commercial Convenience) <input type="checkbox"/> C-2 (Commercial Highway Oriented) <input type="checkbox"/> I (Industrial) <input type="checkbox"/> OS (Open Space) <input type="checkbox"/> CO (Corridor Overlay)	
PROPERTY OWNER:		PHONE NUMBER:
PROPERTY OWNERS ADDRESS:		STATE: ZIP CODE:
GENERAL CONTRACTOR NAME:	STATE LICENSE #:	PHONE NUMBER:
CONTRACTOR MAILING ADDRESS:		STATE: ZIP CODE:
SUB-CONTACTORS NAME & STATE LICENSE #'s:		
Electrical: _____ Plumbing: _____ Mechanical: _____		
State License #: _____ State License #: _____ State License #: _____		

Building Type/Use: General Commercial Industrial Multi-Family Other _____

Class of Work: New Structure Addition Tenant Improvement Remodel Other _____

CONSTRUCTION INFORMATION		
PROPOSED CONSTRUCTION DESCRIPTION:		
ESTIMATED CONSTRUCTION COST: \$	PROPOSED BUILDING AREA (square footage):	CODE TYPE OF CONSTRUCTION:
PERMIT FEES		AMOUNTS
Building Fee will be based on engineered estimated construction cost or permit valuation using the current Building Valuation Data and adopted Building Permit Fee Schedule. (see next page to figure cost)		Building Fee: \$
		Recording Fee: \$17.00
		Total Amount \$

Applicant is responsible for obtaining all other necessary permits or approvals related to the proposed activity, including those that may be required by the State or Federal Government. Applicant will save, indemnify, and keep harmless the County of Mills, Iowa its officers, employees, and agents against all liabilities, judgments cost, and expenses which may accrue against them in consequence of the granting of this permit, inspections, or use of any on-site or off-site improvements placed by virtue hereof, and will in all things strictly comply with all applicable rules, ordinances, and laws. Construction of any building or structure shall be in accordance with the applicable provisions of the state building code, subject, however to the power granted to the board of review in section 103A.16. Applicant understands all permit fees are non-refundable except as set forth in section 24.1.74 Refunds of Chapter 24 – Building and Property Maintenance of the Mills County Code of Ordinances. Signature constitutes an attestation by the applicant that application complies with all covenants, conditions, and restrictions.

APPLICANTS SIGNATURE _____ DATE _____

Issued By:	Date:
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SECTION A – PERMIT FEES

PERMIT TYPE	FEE
Carports:	\$50.00
Lean to/Awning:	\$50.00
Demolition:	\$75.00
Decks:	\$100.00
Above Ground Pool:	\$50.00
Inground Pool:	\$500.00
Accessory Structures (including garages):	
Less Than 200 Sq Ft.	No permit required
200 Sq. Ft. or Greater	\$250.00
New Residences:	
Single-Family Residence	\$750.00
Multi-Family Residence (2+ units)	\$750.00 first unit + \$250.00 per additional unit
Residential Addition to Existing Structure:	
	\$500.00
Residential Interior Renovation:	
	\$250.00
Mobile/Modular/Manufactured Homes:	
	\$250.00
Mobile Home in Mobile Home Park:	
	\$150.00
Relocation of Existing Structure:	
	\$500.00
Signs:	
Wall; Projecting; Window:	\$100.00
Directional; Pole; Monument:	\$500.00
Commercial Structures:	
	One half percent of valuation
Permanent Structured Gate:	
	\$100.00
Permanent Grandstand Seating:	
	\$100.00
Communication Towers:	
New Towers:	\$2,500.00
Existing Towers:	\$1,000.00
Generators:	\$500.00

Hotels/Motels:	\$25.00 per unit/with minimum of \$500.00
Solar Energy Systems:	
Residential:	\$100.00
Commercial:	
System Size: 0-50 kilowatts (kW-dc)	\$300.00
51-100 kilowatts (kW-dc)	\$500.00
101-500 kilowatts (kW-dc)	\$1,000.00
501 - 1000 kilowatts (kW-dc)	\$3,000.00
1001 - 2000 kilowatts (kW-dc)	\$6,000.00
> 2000 kilowatts (kW-dc)	\$200.00 for each additional 0-100 kilowatts (Maximum of \$10,000.00)

The fees that you submit are non-refundable once the application is submitted.

SECTION B – ZONING INFORMATION

SITE AREA PER UNIT	OS	AG	AR	LH	V	C-1	C-2	I
Minimum front yard	100 feet	75 feet	75 feet	75 feet	NA	25 feet	25 feet	25 feet
Minimum front yard - Major residential subdivision <i>(with public water & sewer)</i>	25 feet	25 feet	25 feet	25 feet				
Minimum side yard	10 feet	10 feet	10 feet	10 feet	NA	10 feet	10 feet	10 feet
Minimum rear yard	25 feet	25 feet	25 feet	25 feet	NA	50 feet	50 feet	50 feet
Maximum building height	25 feet	35 feet	35 feet	35 feet	35 feet	50 feet	50 feet	50 feet
Maximum building coverage	1%	5%*	15%*	5%*	NA	40%	40%	50%
Maximum impervious coverage <i>(excluding structures)</i>	5%	10%*	10%*	10%*	NA	70%	70%	80%
Grading Permit Standards <i>(Code Section 7)</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Conservation Development <i>(Code Section 5)</i>	No	No	No	Yes	No	No	No	No
Landscape Requirement <i>(Code Section 27.6.3)</i>	No	No	For Special Permit Uses	For Special Permit Uses	No	Yes	Yes	Yes
Buffer yard Requirement <i>(Code Section 27.6.5)</i>	No	No	For Special Permit Uses	Yes	No	Yes	Yes	Yes

OS – Open Space District **AG** – Agricultural District **AR** – Agricultural/Residential District **LH** – Loess Hills Conservation Development
V – Village District **C-1** – Convenience Commercial **C-2** – Highway-Oriented Commercial **I** - Industrial

Notes:

- Density, front yard setback, building coverage, impervious coverage and height requirements may be varied within Planned Unit Developments as set forth in Section 20.7(4).
- In Loess Hills Conservation Development, the development criteria and grading permit standards may be the same as in the Agriculture/Residential District, if the land has crop land history as proven by Farm Service Agency (FSA) maps.

* Not applicable to existing non-conforming lots as approved by the County Zoning Official/Officer.

SECTION D: PLAN SUBMITTAL REQUIREMENT FOR COMMERCIAL & INDUSTRIAL BUILDINGS

This Includes Tenant Improvements, Additions, Remodels and Accessory Structures

GENERAL INFORMATION FOR SUBMITTAL

- Submit one complete set of plans in blueprint or photocopy form, with a plan check deposit.
 - Provide one plot (site) plans if parcel is on septic along with a completed septic permit application.
 - Pencil drawings on original drawings are not acceptable.
- Plans prepared by an Iowa Registered Professional must be wet stamped, signed and dated on all sheets.
- If plans are NOT prepared by a Licensed Iowa Design Registered Professional, then the following information must be on the plans.
 - Iowa Licensed Contractor must place their business name and license number on all sheets prepared by them along with the required signature and date.
- Provide Title Block on each sheet of plans with the following information;
 - Address, Assessor's Parcel Number of proposed construction site
 - Name and Address of design professional, contractor or owner/builder
- The cover sheet for the plans must indicate the square footage break-down, providing all areas separately.
- Provide one copy of the State Energy Code report for residential compliance using the approved Comcheck™ report at www.energycodes.gov/comcheck or provide construction documents regulated code design with the current State adopted International Energy Conservation Code (IECC).
- Provide State of Iowa Electrical Permit- Approved
- Plans must be drawn to an approved scale and fully dimensioned: Plot (site) plan approved scales; 1"=10', 1"=20' & 1"=30'/Construction plans (other than details) approved scales; 1/4"=1'-0" & 1/8"=1'-0" can be used if pre-approved by City Staff.
- Minimum paper size for all plan sets; 11"X 17" paper.
- Revisions to plans must be made on the original drawings and new blueprints or photocopies submitted. No pencil drawing or marks will be accepted on plans at submittal.
- Additions, Remodels, and Tenant Improvements, plans must have complete existing layout (floor) plan, showing what was/is existing prior to remodel or addition. Indicate and label the use of each existing room within the structure along with the door and window locations and sizes.

Plans and specifications must be of sufficient clarity to indicate the location, nature and extent of the work proposed and show in detail that it will conform to the provisions of the technical codes and all relevant laws, ordinances, rules and regulations. The following information is standard requirement for construction documents:

BUILDING PLAN REQUIREMENTS

1. Complete Architectural plans, structural plans and material specifications of all work.
2. A Site Plan including the following information:
 - a. Size and location of all new construction and all existing structures on the site.
 - b. Distances from lot lines.
 - c. Established street grades and proposed finish grades.
3. Architectural plans and specifications to include:
 - a. Description of uses and the proposed use group(s) for all portions of the building. The design approach for mixed-uses (as applicable).
 - b. Proposed type of construction of the building.
 - c. Full dimensioned drawings to determine areas and building height.
 - d. Adequate details and dimensions to evaluate means of egress, including occupant loads for each floor, exit arrangement and sizes, corridors, doors, stairs, etc.
 - e. Exit signs/means of egress lighting, including power supply.
 - f. Accessibility scoping provisions.
 - g. Description and details of proposed special occupancies such as a covered mall, high-rise, mezzanine, atrium, public garage, etc.
 - h. Adequate details to evaluate fire resistive construction requirements, including data substantiating required ratings.
 - i. Details of plastic, insulation, and safety glazing installation.
 - j. Details of required fire protection systems.
4. Structural plans, specifications, and engineering details to include:
 - a. Soils report indicating the soil type and recommended allowable bearing pressure and foundation type.
 - b. Signed and sealed structural design calculations which support the member sizes on the drawings.
 - c. Details of foundations and superstructure.
 - d. Provisions for required special inspections.
 - e. Applicable construction standards and material specifications (i.e., masonry, concrete, wood, steel, etc.).
 - f. Design Criteria:

Ground Snow Load: 30 pounds per square foot
Wind Speed: 90 mph for a 3 second gust /Exposure C
Seismic Design Category: B
Weathering Probability for Concrete: Severe
Frost Line Depth: 42-inches below finish grade
Termite: Moderate to Heavy
Decay: Slight to Moderate
Winter Design Temperature: -5 degrees

MECHANICAL PLAN REQUIREMENTS

1. Complete plans and specifications of all heating, ventilating and air- conditioning work.
2. Complete information on all the mechanical equipment and materials including listing, labeling, installation and compliance with specified quality control standards
3. Details on the HVAC equipment including the equipment capacity (Btu/h input), controls, equipment location, access and clearances.
4. A ventilation schedule indicating the outdoor air rates, the estimated occupant load/1,000 ft², the floor area of the space and the amount of outdoor air supplied to each space.
5. The location of all outdoor air intakes with respect to sources of combustibles.
6. Duct construction and installation methods, flame spread/smoke development ratings of materials, flexible air duct and connector listing and duct support spacing.
7. Condensate disposal, routing of piping and auxiliary and secondary drain systems.
8. Required exhaust systems, routing of piping and auxiliary and secondary drain systems.
9. Complete details of all Type I and II kitchen hoods, grease duct construction and velocity, clearance to combustibles and fire suppression system. (If applicable).
10. Details of all duct penetrations through fire resistance rated assemblies including shaft, fire dampers and smoke damper locations.
11. Method of supplying combustion air to all fuel fired appliances, the location and size of openings and criteria used to size the openings.
12. Details on the vents used to vent the products of combustion from all fuel burning appliances including the type of venting system, the sizing criteria required for the type of vent and routing of the vent.
13. Boiler and water heater equipment and piping details including safety controls and distribution piping layout.
14. Details on the type of refrigerant, calculations indicating the quantity of refrigerant and refrigerant piping material and the type of connections.
15. Complete details on the gas piping system including materials, installation, valve locations, sizing criteria and calculations (i.e., the longest run of piping, the pressure and pressure drop).

PLUMBING PLAN REQUIREMENTS

1. Complete plans and specifications of all plumbing work.
2. Plumbing fixture specifications including identification of the applicable referenced quality control standards and the maximum flow rates for the plumbing fixtures.
3. The basis for the number of plumbing fixtures provided including the occupant load use, the use group and fixtures rate from the plumbing code.
4. Complete dimensions for bathrooms, the location of plumbing fixtures and the wall and floor surface materials.
5. Site plan which indicates the routing of the sanitary, storm and water service with the burial depths for all sewers and water service.
6. Water distribution system sizing criteria and calculations.
7. Water supply and distribution piping plan showing the incoming water supply, distribution piping, and pipe size, the location of the water hammer arrestors and the location of the valves.
8. The location of all backflow preventers, the type of backflow preventers provided for each piece of equipment or outlet and the specified quality control standards referenced in the code.
9. Drainage system piping plan showing the layout of all piping, of plumbing fixtures and the location of cleanouts.
10. Riser diagram(s) of the drain waste and vent piping including the building drain, all horizontal branches and the connections and layout of all fixtures. Pipe sizes, directions of flow, grade of horizontal piping, drainage fixture loads and the method of venting all plumbing fixtures.
11. The location of all indirect waste connections, standpipes, grease traps and separators. (and sizing if applicable).
12. Complete details of the water heater, the method of supplying tempered water to accessible fixtures and the temperature and pressure relief valve discharge.
13. Complete details of the method of draining storm water from the roof including calculations to verify pipe and /or gutter size, the location of all roof drains and the roof area that each group of roof drains is intended to serve and an independent secondary roof drainage system.
14. Piping material specifications to verify compliance with the specified quality control standards for all sanitary, storm and potable water piping (e.g., ASTM B88 for cooper pipe), the type of joints and connections for all piping, the pipe hanger support spacing and details of anchorage and bracing.

ELECTRICAL PLAN REVIEW REQUIREMENTS: All Electrical plans will be submitted to the State of Iowa

ENERGY PLAN REQUIREMENTS

Commercial Energy Plan Reviews are based on Chapter 7 of the IECC or the referenced edition of *ASHRAE/IES 90.1-1989*, Energy Code for Commercial and High-Rise Residential Buildings as applicable. In order to perform a thorough Energy Plan Review, the following specifications, drawings and details should be submitted:

Envelope

1. Architectural plans and specifications to include:
 - a. Description of uses and the proposed use group(s) for all portions of the building.
 - b. Thermal performance of envelope components
 - c. Fenestration performance details (U-factor, SC, SHGC, VLT, air leakage rates, etc.).
 - d. Fully dimensioned drawings to determine gross and net areas of all envelope components.
 - e. Details of vapor barrier and insulation installation, caulking, gasketing, weather-stripping and other means of sealing joints, cracks, holes and penetrations in the building envelope.
 - f. ENVSTD output (where applicable).
2. Design conditions (interior and exterior) consistent with local climate.

Mechanical System & Equipment

1. Mechanical equipment data, plans and specifications of all mechanical work including:
 - a. Equipment type, capacity (Btu/h) and efficiency (peak and part-load).
 - b. System design air flow rates (cfm).
 - c. Details of equipment/system sizing.
 - d. System and / or zone control capabilities including terminal device schedule, provisions for humidity control (where applicable) and the corresponding testing of system controls.
 - e. Provisions for automatic setback/shutdown.

- f. Indicate supply and exhaust systems to have automatic shut-off or volume reduction dampers.
 - g. Energy consumed by fans in the form of an Air Transport Factor (ATF) and pumps.
2. Economizers (air or water) including provisions for integrated control.
 3. Duct construction and system static pressure(s), including provisions for sealing.
 4. Duct and/or hydronic-piping lining and insulation materials.
 5. Provisions for air and/or hydronic system balancing.
 6. Boiler and water heater equipment and piping details including safety controls and distribution piping layout.

Service Water Heating (SWH)

1. SWH equipment data including type, capacity and efficiency.
2. SWH pipe insulation, thickness, conductivity and vapor retarder (where appropriate).
3. Water conservation requirements.
4. Energy conservation measures for swimming pools (where applicable).

Accessibility Plan Review Requirements

Accessibility Plans are based on the specified edition of the ICC/ANSI A117.1 standard as referenced by the building code.

1. Complete architectural plans and material specifications of all work. Details and plans drawn to scale with sufficient clarity, details and dimensions to show the nature and extent of the work proposed.
2. A site plan including the following information:
 - a. Size and location of all new construction and all existing structures on the site.
 - b. Location of any recreational facilities (i.e., pool, tennis courts, etc.)
 - c. Established street grades and proposed finished grade.
 - d. Accessible parking, other locations of public access to the facility, accessible exterior routes and locations of accessible entrances.
3. Architectural plans and specifications to include:
 - a. Description of uses and the proposed use group(s) for all portions of the building. The design approach for mixed-uses (as applicable).
 - b. Fully dimensioned drawings to determine areas and building height.
 - c. Adequate details and dimensions to evaluate accessible means of egress, including occupant loads for each floor, exit arrangement and sizes, corridors, doors, stairs, areas of refuge, etc.
 - d. Adequate details and dimensions to evaluate the accessible route to areas required to be accessible, including corridors, doors, protruding objects, maneuvering clearances, clear floor space at fixtures and controls, etc.
 - e. Accessibility provisions including, but not limited to, access to services, seating, listening systems, accessible fixtures, elevators, work surfaces, etc.
 - f. Accessible plumbing facilities and details.
 - g. Tactile signage provided
 - h. Details of required fire protection systems.

Note: The Accessibility Review will cover the scoping requirements in Chapter 11 of the IBC and other accessibility related requirements mainstreamed throughout the applicable building code. Technical requirements covered will be based on the applicable edition of ICC/ANSI A117.1.

Fire Sprinkler Plan Requirements

Sprinkler Plans are based on the specified edition of the applicable NFPA 13 standard as referenced by the building code

1. Complete plans and specifications for the sprinkler system and related equipment.
2. Description and locations of uses within the building.
3. Design details in accordance with the appropriate reference standard (i.e. NFPA 13, 13D, 13R) as referenced by the building code.
4. Design calculations indicating the discharge requirements of the system with evaluation of the arrangement and source of the water supply.
5. Results of a current flow test indicating the location and date of the test.
6. Working drawings indicating all pipe sizes and the spacing between branch lines and sprinklers on the branch line.
7. Material specifications and equipment specifications. All material used should be verified that they are installed in accordance with their listing.

Landscape and Screening Standards

See Chapter 27 Section 6 of the Building & Mills County Ordinance for Required Landscape materials and standards. Located at www.millscountyiowa.gov Go to Government tab, Building and Zoning Department, Building & Mills County Code Ordinance.

1. Complete Landscape plans
2. Timeline for appropriate planting of items
3. Maintenance plan for said landscaping

INCOMPLETE PLANS WILL NOT BE ACCEPTED

SECTION E: CERTIFICATE OF OCCUPANCY/ COMPLETION REQUIREMENTS FOR COMMERCIAL & INDUSTRIAL BUILDINGS

Items required to final your permit with the Building and Zoning Office and/or to receive a Certificate of Occupancy/Completion:

A certificate of occupancy shall be provided, upon request, for a building or structure constructed in accordance with the provisions of the state building code if the permittee provides verification of the following:

- All the above listed items
- Certificate of Insulation
- Proof of Electrical Inspections (**final/pass**) from the State of Iowa
- Contractor Certificate of Compliance, the general contractor and/or subcontractors shall sign (in the appropriate space) they have completed their job, i.e., Footings, Plumbing, Mechanical, Framing as dictated by the State of Iowa Building Code and provided to the Mills County Building and Zoning Department.
- A final report from a Certified Building Inspector, Engineer or Architect shall be provided to the Mills County Building and Zoning Department upon completion of the building.

The examination and approval or disapproval of plans and specifications, the issuance and revocation of building permits, licenses, certificates, and similar documents, the inspection of buildings or structures, and the administration and enforcement of building regulations shall be the responsibility of the governmental subdivisions of the state and shall be administered and enforced in the manner prescribed by local law or ordinance. All provisions of law relating to the administration and enforcement of local building regulations in any governmental subdivision shall be applicable to the administration and enforcement of the state building code in the governmental subdivision. An application made to a local building department or to a state agency for permission to construct a building or structure pursuant to the provisions of the state building code shall, in addition to any other requirement, be signed by the owner or the owner's authorized agent, and shall contain the address of the owner, and a statement that the application is made for permission to construct in accordance with the provisions of the code. The application shall also specifically include a statement that the construction will be in accordance with all applicable energy conservation requirements.

SECTION F- Contractor Certificate of Compliance

The person responsible for the following items must fill out and indicate whether their work was completed in compliance with the state building code set out in Iowa Code Chapter 103A. By signing next to a "VERIFIED" checked box, you are certifying that you have inspected the specified item and that it complies with the state building code. By checking "UNVERIFIED", you are indicating that you have failed to inspect the work and/or that it was not completed in compliance with the state building code. If work is unverified, the Building Official (Building and Zoning Department) reserves the right to issue a certificate of non-compliance.

ITEMS:	Please Check (only one which applies):			SIGNATURE:
	VERIFIED	UNVERIFIED	N/A	
FOUNDATION INSPECTION:				
Location/setbacks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Exterior Footings	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Interior/Pier Footings	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Deck/Patio Piers	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
BASEMENT WALLS:				
Concrete Poured Walls	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
CMU Walls	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
UNDER-GROUND /SLAB:				
Floor Framing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
M/P Rough in's	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Radiant Heat Piping	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
EXTERIOR SHELL:				
Exterior Sheathing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Wall/Roof Hold-downs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
ROUGH IN/FRAMING:				
Mechanical	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Plumbing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Framing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
INSULATION:				
A certificate of insulation will be provided to Mills County Building and Zoning Office.				
Certification	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Underfloor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Exterior Walls	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Ceiling/Roof	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____

FIRE PROTECTION:

Under -stairs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Garage Walls & Door	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Garage Ceiling/Floors	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____

ELECTRIC:

All electrical will be permitted and installed as required by the State of Iowa.

ITEMS:

Please Check (only one which applies):

SIGNATURE:

	VERIFIED	UNVERIFIED	N/A	
FINAL:				
Site Drainage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Exterior Building Completion	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Mechanical	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Plumbing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
HD Septic Approval	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
HD Wells Approval	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
911 Address Posted	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Gas Connections	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Landscaping	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____