### PROCESS TO OBTAIN A BUILDING PERMIT FROM KANOSH TOWN

- 1) Applicant receives the Building Permit package from the Kanosh Planning Commission and starts the permit process by filling out the application and obtaining the required signatures. The approval process for permits is not an overnight process. Please allow at least a minimum of three weeks to obtain all approvals.
- 2) The applicant shall obtain a copy of the property ownership plat map, which is available at the County Recorder's office. The map or scale drawing should show all present buildings as well as new construction indicating new structure measurements and distances the proposed new structure is to the property lines (plot plan).
- 3) The applicant shall present the building permit application and two sets of building plans for the proposed structure to the Kanosh Town Building Inspector, Daryle Owens at 864-1400 (office) or 979-1320 (cell). The Building Inspector shall review the plan and based upon the structure size, he shall use the building valuation data (see attached) to calculate the structure value. The building value, the complexity of the structure and the time needed to review the plan will determine the building permit fee. Once approved, the Building Inspector shall sign the application. One copy will be kept on file with Kanosh Town and one copy will be returned to the applicant.
- 4) A sewage system perk test shall be arranged by the applicant and a copy of the test shall be attached to the building permit application.
- 5) Utility hook-up fees and a plan review fee, if required, shall be paid to the Kanosh Town Treasurer. The building permit fee is determined by multiplying the building permit fee, calculated by the Building Inspector, by a factor of 0.45. The receipt showing payment of the fee shall be attached to the application.
- 6) If utilities are needed, the applicant is responsible to notify the gas and phone companies.
- 7) The completed application with all required attachments, Plot Plan, Receipts of Payments, and Perk Test, shall be presented to the Kanosh Planning Commission. The Planning Commission shall review the completed application for conformity to the existing zoning ordinances during its scheduled commission meeting normally held on the first Tuesday of each month. The applicant shall inform one of the Planning Committee members at least twenty-four hours prior to the meeting of the Planning Commission to allow for a preliminary site visit.
- 8) If the Planning Commission denies a building permit due to failure to comply with the Kanosh Town ordinances, the applicant may revise their plans to be in compliance with current ordinances or appeal the Planning Commission decision to the Board of Adjustments asking for a variance.

### PROCESS TO OBTAIN A BUILDING PERMIT FROM KANOSH TOWN

Page Two

- 9) The application is then submitted to the Kanosh Town Planning Commission for final review. If approved and signed by the Planning Commission, the Mayor shall sign the application and construction may begin.
- 10) Upon final approval, the Planning Commission committee members shall inform the Building Inspector that the permit is approved.
- 11) The Building Inspector shall keep a record of inspections on all phases of construction until the job is complete. Upon job completion, signed certificates of occupancy shall be issued to the owner and Kanosh Town.

Kanosh Building Permit Check list:
Plot plan attached if new construction. Preferably on plat map from recorders office.
Perk Test permit attached if new residence.
Water form (Attachment A) attached if new water connection.
Electrical form (attachment B) attached if new power connection.
Corn creek form (attachment C) attached if new construction.
County building inspector signature on building permit application.
Kanosh town receipt attached indicating payment of fees for water, power, plan review and building permit.
Set of Building plans attached

### MILLARD CO BUILDING PERMIT APPLICATION PO Box 854, 71 South 200 West, Delta, UT 84624 (435) 864-1400 Fax (435)864-1404

Date of Applicati	on	Date Work Starts	
Proposed Use of	Structure		
Building Address			
Owner of Propert	у		Phone
Mailing Address			City - Zip
Architect or Engir	neer		Phone
General Contracto	or		Phone
License #	***	The state of the s	
Electrical Contrac	tor		Phone
License #			· · · · · · · · · · · · · · · · · · ·
Mechanical Contra	actor		Phone
License #			
Plumbing Contract	tor		Phone
License #			
Concrete Contract	or		Phone
License #		***************************************	
Framing Contracto	Г		Phone
License #			
Тур	oe of Improver	nent/Kind of Constru	uction
Sign	Build	Remodel	Addition
Repair	Move	Manuf Home	Demolish
LOT PLAN			
Zone			

				Dana and Carlottal			<u> </u>
Concrete Contrac	tor		Phone	Property Serial Number	į		
				Water or Well Permit			
License #				Sewer or Septic Tank			
Framing Contract	or		Phone	Gas			
License #				Comments:			
T	pe of Improven	nent/Kind of Constr	uction				
Sign	Build	Remodel	Addition				
Repair	Move	Manuf Home	Demolish				
PLOT PLAN				This application does	not become a	permit until si	gned below.
Zone				rian check uk by:			
Approved By				Signature of			Date:
	County Pl	anner		Approval:			3/5/07
				This permit becomes null are not commenced within 180 abandoned for a period of 1 I hereby certify that I have the same to be true and congoverning this type of work herein or not. The granting authority to violate or canceregulating construction or the	days, or if cons 180 days at any read and exami rrect. All provis will be complied of a permit do el the provision	struction or wor time after worl ined this applic isions of laws an ed with whether es not presume is of any other s	k is suspended or k is commenced, ation and know id ordinances r specified to give tate or local law

Date Issued:

Sq Feet of Building

Rough Basement

Finish Basement

Second Story

Garage sq ft

Type of Bldg

# Bldgs

# Stories

#Bedrooms

# Dwellings

Frame

Brick

Stucco

Brick Var

Type of Construction:

Special Approvals

make this statement under penalty of perjury.

Signature of

Contractor or Agent: Signature of Owner:

Legal Description

Permit #

**Building Fee Schedule** 

Valuation

**Building Fees** 

Plan Check Fees

**Electrical Fees** 

Plumbing Fees

SUBTOTAL

Water

Sewer

Mechanical Fees

Moving/Demolition

Reinspection

Conditional Use

State Fee

Permit

TOTAL

Required

Received

Approved

Date:

Occ Grp

R Value

Concrete

Steel

Mfg Home

## **BUILDING VALUATION DATA**

	Masonry	61.25/sq ft
Dwellings	Wood Frame 54.45/sq ft	
	Log Construction	67.35/sq ft
	Semi-finished	16.50/sq ft
Basements	Unfinished	12.35/sq ft
	9'+ Ceilings	18.15/sq ft
	Masonry	22.55/sq ft
Private Garages	Wood Frame	20.10/sq ft
	Open car port	13.75sq ft
Offices	Type III 1 hour	59.40/sq ft
Warehouses		27.50/sq ft
Church Buildings		75.90/sq ft
Manufactured Homes	New	Cost of home plus on- site work (Not land, well or septic system costs)
	Used	Cost of home plus on- site work. (Not land, well or septic system costs. Cost must be reasonable, or use .20/sq ft for permit cost)
Addition Valuations	Without plumbing or mechanical (bedroom, family room, etc.)	27.50/ sq ft
	With plumbing and/or mechanical (kitchens, bathroom, etc.)	44.00/sq ft

Resol	ion	
DAY	BE IT RESOLVED BY THE KANOSH TOWN COUNC PF 2003, That Resolution 040102A is rescir	CIL THIS,aded and replaced as follows:

All International Codes relating to Residential and Commercial Construction and amendments adopted by Utah pertaining to these Codes be adopted for use within Kanosh Town Limits.

Furthermore: All monies received from the building application process be used to pay the fees required for the building inspection. All unexpended monies will be returned to the Capitol Improvement Fund. Any building inspector cost incurred above the initial building permit issuance fee will be billed to the property owner, and must be paid prior to occupancy.

THE FOLLOWING FEES WILL BE ASSESSED AND PAID TO THE KANOSH TOWN TREASURER PRIOR TO ANY RESIDENTIAL OR COMMERCIAL BUILDING PERMIT BEING ISSUED BY THE KANOSH TOWN COUNCIL:

TOTAL VALUATION \$1.00 to \$500.00	FEE \$100.00
\$501.00 to \$2000.00	\$100.00 for the first \$500.00 plus \$8.00 for each additional \$100.00 or fraction thereof, to and including \$2000.00.
\$2001.00 to \$25,000.00	\$220.00 for the first \$2,000.00 plus \$7.00 for each additional \$1,000.00 or fraction thereof, to and including \$25,000.00
\$25,001 to \$50,000.00	\$381.00 for the first \$25,000.00 plus \$5.50 for each additional \$1,000.00 or fraction thereof, to and including \$50,000.00.
\$50,001 to \$100,000	518.50 for the first \$50,000.00 plus \$3.50 for each additional \$1,000.00 or fraction thereof, to and including \$100,000.00
\$100,001 and up	\$693.00 for the first \$100,000.00 plus \$3.00 for each additional \$1,000.00 or fraction thereof.

Accessory or out buildings (something other than the primary structure) not intended as living quarters which do not and will not contain electrical, natural gas or culinary water connections require a building permit fee of \$50.00. Accessory or out buildings with utility connections will require a building permit fee on the same basis as above.

Placement Fees - Placement fees for pre-build structures shall be: Pre-built modular without a basement - \$350.00 Pre-built modular with a basement - \$525.00

## KANOSH TOWN

## APPLICATION FOR CULINARY WATER CONNECTION

I, hereby apply to the Town of Kanosh for permission to connect my
property to the Kanosh culinary water system at the location listed below.
Street Address:
And I hereby agree to the following:
The Town shall make the requested connection to its water main, and install the appropriate meter. I agree to pay the Town the connection charges and fees as may be fixed by the governing body, by resolution or ordinance, including impact fees if so provided.
The work of extending the water connection from the meter to the place at which the water is to be used shall be my responsibility and shall be preformed at my sole cost. Also any leaks or breaks that may occur on my property will be my responsibility, including paying for lost water.
In addition, it is my responsibility to comply with the Kanosh Town Backflow and Cross Connection Ordinance, complying with all associated guidelines and specifications. A copy of the Backflow and Cross Connection Ordinance will be available upon my request.
The connection so made by Town, including the service line and meter, shall become and remain the property of the Town at all times, and the Town will have access thereto at all times.
The location of the meter may be decided solely by the Town. The Town shall have free access to the lines and meter installed under this agreement and, at reasonable times, through my property if necessary.
Water usage shall remain on my premises at the address listed above.
I will be bound by the rules, regulations or ordinances enacted now or hereafter by the Town.
Dated thisday of, 20
Applicant's signature:
Approved by:with conditions as follows:

# KANOSH TOWN APPLICATION FOR ELECTRICAL POWER CONNECTION

connect to the Kanosh Electrical Power System at the property location listed below.
Street Address:
And I hereby agree to the following:
I will pay to the Town such connection fees as may be fixed by the Governing Body by resolution or ordinance including also a deposit or security charge, if so provided.
The location of the service, whether on my premises or at some point near my premises, will be decided solely by the Town.
The service connection so made shall remain the property of the Town at all times and the Town shall have access thereto at all times.
I understand the Town reserves the right to cause the electrical power system on my premises to be inspected by the Town and if the facility should not be approved, I will cause the same to be corrected and improved at my own expense to meet the requirements of the Town or any government agency having jurisdiction to regulate the electrical power system within the Town.
I will by bound by the rules, regulations, resolutions, or ordinances enacted now or hereafter by the Town applicable to the Towns electrical power system.
Dated this, 20
Applicant's Signature:
Approved by : with conditions as follows:

# PRACTICES AFFECTING CORN CREEK IRRIGATION COMPANY DITCHES & THE PRESSURIZED SPRINKLER SYSTEM

The following regulations must be observed by those desiring to build bridges, crossings, or install culverts that could affect the flow or control of water in ditches of the Irrigation Company:

1.	Any bridge installed over a ditch must be constructed and maintained in such a manner:  2. It does not come into contact with the concrete of lining of the ditch.  3. The lowest point of the bridge where extending over the ditch is at least two inches	
	higher than the concrete or lining of the ditch.  4. If the ditch is not lined, the bridge will not restrict the flow of water.	
2.	Culverts will be permitted in company ditches only if said culvert meets the requirements of the Irrigation Company and is installed according to their specifications. Permission must be obtained before installing the culvert.	
3.	Outlets, dams or other structures shall not be installed without first obtaining the approval of the Irrigation Company.	
4.	Cutting, crossing, breaking through or otherwise disturbing ditches shall not be done without permission from the Irrigation Company.	
	ng regulations must be observed by those desiring to construct buildings or structures of any kind on served by the pressurized pipe irrigation system:	
1.	No structure will be constructed within the pipeline right-of-ways of the pressurized irrigation system.	
2.	No connections, valves or risers will be installed on pipelines without first obtaining approval fr the Irrigation Company.	
Additional re	equirements:	
(we) have r	read and understand the above regulations and agree to abide by these requirements.	
	Signature of property owner or contractor	

On behalf of the Irrigation Company, I have reviewed the property owner's / contractor's plans and have

determined that the above requirements will satisfy the Irrigation Company.

Signature of Irrigation Company President

Resolution 1-14-04

Minimum lot size: 18,000 square feet

Minimum lot width: 82 feet Minimum front setback: 25 feet\*

Minimum side yard setback: 25 feet for side street

10 feet for property line

4 feet for accessory building to property line

Minimum back yard setback: 40 feet Maximum height of structure: 35 feet

\* Homes built prior to 1995, may reduce the minimum front setback to 15 feet in order to accommodate a front porch or a covered front entrance to the home. Entrances will not be enclosed at any time.

Signature - Mayor

Signature - Clerk

### **INSPECTION NOTICE**

It is the responsibility of the permit holder or contractor to contact the Millard County Building Department for all required inspections, which are listed as follows: IBC 109.5

Footings, with steel in place and prior to pouring
Foundations, with steel in place and prior to pouring
Underground electrical & Plumbing
Framing
Rough plumbing
Rough electrical
Rough mechanical
Weather Resistive barrier & Flashing (Sec.1403.2-1405.3)
Drywall/Firewall
Exterior: Siding, Brick or Stucco
Gas piping
Electrical service panel

Final

This list may not be conclusive and may vary depending on the scope of the project. If you have any questions, please contact the Millard County Building Department at (435) 864-1400.

Please note that the International Building Code Section 110.1 states "No building or structure shall be used or occupied, and no change in the existing occupancy classification... shall be made until the building official has issued a certificate of occupancy..." A certificate of occupancy will not be issued without all required inspections having been completed and approved.

Criminal charges may be filed for violation of this ordinance.

Signature	
Date:	

## Millard County Building Department

# RESIDENTIAL PLAN AND PERMIT ACCEPTANCE POLICY

## PLANS MUST INCLUDE THE FOLLOWING:

- Plans must be designed to Millard County's design criteria which is: 30# snow load, 43# ground snow load. 30" frost depth. Seismic zone "C". 90/75 MPH wind load. Exposure "C".
- Plans must be a <u>current</u> set of construction documents that accurately depict the proposed building project and drawn to the current version of the IRC. Changes to drawings that do not affect the structural features of the building <u>may</u> be approved by the Building Official, but must be drawn neatly and correctly on the plan prior to submission. At the discretion of the Building Official, changes made to structural or exterior dimensions or design may require corrected drawings and/or approval from a licensed structural engineer or architect.
- Residential structures that have 2500 square feet or more on the main floor <u>and</u> are more than one story in height, <u>will</u> be required to have construction documents stamped by a licensed structural engineer and/or architect. At the discretion of the Building Official, residential structures of any size or number of stories that have unique design features may also be required to have their plans or portions of plans stamped by a professional.
- A Plot plan showing proposed and existing structure(s) location on lot with dimensions. Including property lines, roads, creeks, power lines, sewer, gas, water lines, well location, and any other pertinent features.
- A Footing and foundation plan including rebar and size, specs and location. With all footings stepped and continuous. Include venting requirements, damp proofing, etc.
- A Basement plan (future layout if unfinished) with window sizes and locations for egress along with any other **current** code addressed issues for basement area.
- Main Floor plan with current code requirements addressed.
- Story Floor plan with <u>current</u> code requirements addressed.
- Elevation drawings with porches, steps and dimensions.
- Structure wall section drawings with details and dimensions.
- Detailed floor framing plan with joist and beam sizes and types including dimensions.
- Roof/Truss framing plan with details and dimensions. Truss design and layout package from truss
  manufacturer with bracing and all engineering specs (Building official may allow this to be
  submitted after plan review).
- Window and door schedule with code required information included in schedule.
- Stairway section drawing with detail and dimensions.
- Handrail and guardrail locations with details and dimensions.
- Plumbing fixtures and system to be drawn and detailed with dimensions.
- Electrical plan with detail. Service panel and sub-panel locations indicated on plan. Show smoke and carbon monoxide detectors, GFCI and ARC fault receptacles, and all other devices on drawing.
- Show heating and air conditioning appliances with detail, sizes and types. Show combustion air, venting and pipe size information.
- Show water heater location, size and type.

Two complete sets of plans are required to be submitted with your building permit application.

The above information may not be conclusive of all information necessary to process your application for a building permit.