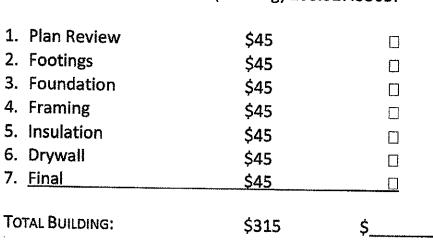
BUILDING INSPECTIONS NEEDED

There are 9 possible inspections (not including Permit)

JASON LETHAM will mark off the inspection needed:

Inspections done by JASON LETHAM (building) 208.317.3365:



Inspections done by WYATT PENFOLD (mechanical) 208.709.6810:

1.	Mechanical	\$35	
2.	Mechanical Final	\$35	
То	TAL MECHANICAL:	\$70	Ś

TOTAL INSPECTION FEE DUE: \$____

Make checks payable to the: CITY OF TETONIA

(Inspection Fees are due in full in order to receive Permit)

City Stamp:

Inspector Stamp:



CITY OF TETONIA

IDAHO

3192 Perry Ave - P.O. Box 57 Tetonia, Idaho 83452 208.456.2249 tetoniagov@silverstar.com

BUILDING PERMIT APPLICATION

*FILE NO.:	4,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	*BUILDING	PERMIT FEE:		*Date paid: *Check#:		
*BUILDING PERMIT NO.:		*PLAN RE	VIEW FEE:	1000.000	*CITY USE		
APPLICANT IS:	OWNER	LESSEE	BUYER	CONT	RACTOR OTHER		
APPLICANT:			MAILING ADI		TWOTON OTHER		
CITY:	STATE: Z	P CODE:	PHONE;	CELL	FAX:		
OWNER OF PROPERTY:			MAILING ADI	DRESS:	***************************************		
CITY:	STATE: Z	P CODE:	PHONE:	CELL:	FAX:		
CONTRACTOR:			EMAIL:				
CELL:	FAX:		CONTRACTOR No.		TOTAL		
ARCHITECT or ENGINEER :			HVAC CONTRACTO	R:			
CELL:	FAX:		Contr. No.	1	CELL:		
ESTIMATED VALUE OF TH	E BUILDING:						
STRUCTURE TYPE:	CONTRUCTION	: BUILDIN	G SETBACKS:	EXISTING	CHARACTERISTICS: Check all that apply		
Agricultural	New	Front:		-H	way accesses a state highway		
Residential	Addition	Right side	:	The prop	erty is in a flood plain.		
Commercial	Remodel	Left side:	i	A water li	ne crosses the street.		
Manufacturing	Repair	Γ		The dwel	ling is a manufactured home.		
Government [Renewal	Rear:		The dwel	ling is in a manufactured home nanufactured home subdivision.		
Religious		Building he	eight:		erty has existing water and		
rubitc/semi-public sewer service lines.							
Fence Cother:				Provide ad any checke	ditional information as needed regarding ed boxes.		
ZONING DISTRICT:	· · · · · · · · · · · · · · · · · · ·						
A R1	R2T		C2 F	M1	r os r		
TA R2	<u>. </u>	C1	г з г	M2			

Print Form

								····						
						SUBDIVIS	SION:							
LOT SIZE:					LOT AND	BLO	CK:							
BUILDING ADD	RESS (C	ity to assiç	gn if new o	ontruc	tion):							***************************************		
LOCATION OF B	UILDING	G:	-											
RESIDENTIAL / AG	RICULTI	JRAL SQ. F	OOTAGE			MULTI, CO	ММ,	MANU, PUBLI	C SQ. I	OOTA	GE	HEAT	SOURCE:]
Dwelling (All flo	ors abov	re grade):				1st floor:				Gas	<u> </u>			
Additions w/ plum	bing:					2nd floor or loft;					Electri	ic T		
Additions w/out pl	umbing:					3rd floor or loft:			•	<u></u>	Wood	prome		
Basement unfinis	ned;					Total squa	re for	otage;				Coal	,	
Basement finished	d:					Additions v	w/ plu	mbing				011		
Garage, barns w/	foundat	on:			Additions w/out plumbing									
Carport, covered	deck:													
Shed, pole barn o	ver 120	sq.ft:									•			
MATERIALS US	ED: Ch	eck all tha	t apply											
Footings:	••••	Founda	ition:		Exterior	walls:		Interior wa	lls:		Ceiling:	····	Roof:	
Concrete	Γ	Concret	te	Γ-	Concrete	e ľ		Concrete		Γ	Wood	-	Build up	PROV
Masonry	Γ	Masonr	у	Γ	Masonry	·	****	Masonry		Γ	Dry wall		Wood shingle	-
Not required		Not req	uired	Γ	Wood	Γ		Wood		<u></u>	Tile	_	Composition sh.	
Insulation					Veneer	Γ		Drywall			Acoustic	-	Tile	Γ
Perimeter		Floors		<u> </u>	Metal	Γ		Metal		Γ	Open		Metal	_
Ceiling		Interior Not req		1	Stucco Other	 		Plaster Other		F	Other		Other	
	,		-	1	Other			Other		<u> </u>]			
Number of Fix	tures:		*											
Bathroom sinks:			Kitche	Kitchen sinks:				Industrial sinks:						
Bathtubs or bath/showers:			Bar sii	Bar sink:				Floor drains:						
Showers:			Dish v	Dish washers:				Processing hose:						
Toilets:			Cloth	Clothes washer:				Processing drains:						
Bidets:					Laund	dry sinks:					Other not	listed:	· · · · · · · · · · · · · · · · · · ·	

APPLICATION SUBMITTAL REQUIREMENTS

1	Legal description of property.
2	Copy of deed.
3	If the signator on this application is not the owner of the property requesting a permit, then provide a notarized statement (affidavit of legal interest) from the owner stating the applicant is authorized to submit this application.
4	One 8 ½ " x 11" vicinity map.
5	SINGLE AND TWO-FAMILY RESIDENTIAL:
	a. Two complete sets of building plans, including floor plans at a scale of $1/4^n = 1$ foot, front, back and side elevations a a scale of $1/8^n$ or $1/4^n = 1$ foot and at least one detailed wall section.
	 Fully dimensioned footing and foundation plans. Fully dimensioned 1st, 2nd, 3rd floor and loft floor plans. All window and door sizes including skylights if applicable and window types. Direction of floor and roof framing members. Size of all load-bearing beams and posts. Complete plumbing, electrial and mechanical (HVAC) plans. Smoke detector locations, hard wired and one in each sleeping room, adjacent hallway and on each floor. Carbon monoxide detectors are STRONGLY RECOMMENDED for structures heated by wood, wood pellets or oil in the same location as smoke detectors.
	 Two site plans showing property lines, north arrow, all buildings, setbacks, streets and sidewalks abutting the lot, driveways, trees not to be moved and proposed water and sewer hookup points at the main lines.
	c. In some problematic cases a survey may be required.
б	MULTIFAMILY, COMMERCIAL, MANUFACTURING AND PUBLIC, SEMI-PUBLIC:
	a. Three complete sets of building plans prepared by a Idaho licensed architect or structural engineer including floor plans at a scale of $1/4$ " = 1 foot, front, back and side elevations at a scale of $1/8$ " or $1/4$ " = 1 foot and at least one detailed wall section.
	 Fully dimensioned footing and foundation plans. Fully dimensioned 1st, 2nd, 3rd floor and loft floor plans. All window and door sizes including skylights if applicable and window types. Direction of floor and roof framing members. Size of all load-bearing beams and posts. Complete plumbing, electrial and mechanical (HVAC) plans. Smoke detectors as required. Engineering plans and specifiations as required.
	b. Three site plans showing property lines, north arrow, all buildings, setbacks, streets, pedestrianways, ingress and egress, off-street parking, proposed water and sewer hookup points at the main lines.
	c. A survey is required.
7	All drawings shall be drawn to scale on reproducible paper with a minimum dimension of 11" \times 17".
3	Allow five business days for plan review. Ten business days or more may be required for complex or unusual plans.
	INSPECTIONS

It is the responsibility of the applicant to contact the building or mechanical inspector 24 hours in advance for any and all required inspections. (Please see attached card for the City of Tetonia Building Inspector.) It is the responsibility of the applicant to arrange state electrical and plumbing inspections, and present proof of compliance prior to issuance of Certificate of Occupancy.

PERMIT DURATION

A building permit may not exceed one year unless agreed to in a development agreement. Permits may be extended after the first year with payment of a \$100.00 fee per each year or partial year of extension. An expired building permit will require a new application and fees.

COMPLIANCE WITH REGULATIONS

Building permits are issued subject to the regulations contained in the BUILDING CODE and the LAND USE REGULATIONS of the City of Tetonia, and it is hereby agreed that the work to be done as shown in the plans and specifications shall be completed in accordance with the regulations pertaining and applicable thereto. The issuance of the permit does not waive restrictive covenants.

The undersigned hereby applies for a building permit for the work herein indicated or as shown and approved in the accompanying plans and specifications.

Signature of Applicant/Representative:	Date:
Signature of receipte of City staff:	Date:
Building Inspector:	Date: