Town of Pitkin P.O. Box 188 Pitkin, Colorado 81241

Information Submittal Checklist

In the interest of issuing permits in as timely a manner as possible the following information shall be submitted to the Town of Pitkin Building Inspector prior to the issuance of a building permit.

- Plot Plan with dimensions showing proposed structure to be built. This plan should also include the location of 1. existing structures, well, septic tank, leach field, easements, etc.
- 2. Floor plan to scale (preferably 1/4" to the foot) showing:
 - a. Use of all rooms.
 - b. Dimensions of each room including closets.
 - c. Window and door sizes and locations.
 - d. Stair locations state rise, run and number of risers.
 - e. Header sizes for doors, windows and any other openings.
 - f. Location of fire rated walls. (separation between house and garage)
- 3. Floor framing plan showing:
 - a. Lumber size, grade and species. If plywood joist state if TJI, BCI, LPI or other and which series.
 - b. Span from support to support.
 - c. On center spacing. (12", 16", 19.2", 24")
 - d. Girder size supporting floor system.
 - e. Header sizes for any opening. (crawl space access, stair opening)
- 4. Elevation drawing showing:
 - All four sides.
 - b. Windows and doors.
 - c. Exterior wall covering. (Cedar siding, log, board and batt, etc.)
 - d. Foundation ventilation openings. State size and free area.
- 5. Roof framing plan showing:
 - a. Lumber size grade and species. If plywood web joist state if TJI, BCI, LPI or other and which series.
 - b. On center spacing. (12", 16", 24")
 - If manufactured trusses.
 - d. Roof plan showing truss layout.
 - e. Roof plan showing purlin layout if log structure.
 - f. Show all roof bearing locations.
- Provide drawings of structural details such as: 6.
 - a. Connections at post and beam, beam to wall, footing and post, ledger and wall.
 - Stairs, guardrail and handrail.
 - c. Foundation height, width, stemwall construction (concrete block, Ice block, poured concrete, etc.)
 - d. Footer height and width.
 - e. Cross-section if a monolithic concrete slab.
 - Size and number of rebar and location of rebar.
 - g. Size and location of anchor bolts.
- 7. Proof of water. Could be submitted in the form of a well permit.
- Proof of septic. This is to be shown in the form of an approved septic permit for a new structure. For an 8, addition to an existing structure the current system will need to be reviewed and inspected. If the system needs enlarged or upgraded it will have to have a septic permit approved before a building permit will be

FOOTER INSPECTION

Building Permit No	Date
Contractor	discount of the state of the st
Owner/General Contractor	
Address	
Legal Description	
Proper setbacks (Zoning Code) Reinforcing steel as per plans No. 4 or ½ inch Minim Placement and reinforcing in bearing pads Section R 30" deep minimum frost cover Section R 403.1.4 Soil at bottom firm, free of ice, water & foreign material 8" X 16" min. size for non engineered footing Section Temperature at time of pour suitable for concrete planadmixtures and/or air entrainment (if required) Monolithic slab 31/2 inches minimum thickness with inbased on load-bearing value of soil, #4 reinforcing steemsh Section 403 Ufer ground — concrete encased electrode installed for grounding NEC 250.52 A (3)	al R403.1.1 cement with ntegral footing (W) eel or 6 X 6 wire or electrical
Inspector	

FOUNDATION INSPECTION

Building Permit No		Date		
Contractor				
Legal Description				
Check plans for steel requirements Section R403 Anchor bolts 1' from end of plate 6' max. Distance between bolts Section R403 Plates (if in) pressure treated, redwood, black locust or cedar R319 8" min. thickness Beam pockets (if required) Top of foundation minimum 6" above finished grade Forms properly constructed, free of foreign matter Temperature at time of pour suitable for concrete placement with admixtures and/or entrainment (if required) Foundation vents = 1 sq. ft. for every 150 sq. ft. of area Insulating concrete form (ICF) Section 404				
Inspection: Approved	_ Failed	Reinspection needed		
Inspector				

FRAME INSPECTION

Build	ing Permit Number _		Date
Contr	actor		
	One 3' door minimum Stairs roughed in wheadroom per code Corners nailed, 3 s Rafter hold down or minimum. Hold downs and an sill and studs with a Shear walls and branailing patterns. Check floor system bearing on mud sill, Header nailed into sealing Crawlspace access Attic access (22' x 3 Fire blocking, each with run in wall, Plates pressure treat concrete R319 Walls plumb. Check for notching closer than 5/8" to e Joist hangers comp No openings between Beams and headers Split, cracked, bower Solid blocking on flot Blocking, Floor level at doors. Access to, and egreen sealing constant of the Blocking, Floor level at doors.	with correct width, make. Ituds minimum, wall restricted anchors anchors are hurricane anchors anchor posts correctly appropriate washers, acing installed for race (joists, opening for sections on ends. It is good and energy (18" x 24" minimum) and minimum). It is good and sole and toget and sole and good are supported. It is good and sole and toget and sole and good are supported. It is good and sole and toget and sole an	ons completed. Ints. Intis. Iximum rise, minimum tread, minimum Italied together. It plates and studs at 4 ft intervals Italied to foundation, bottom plate, much bolts or nails. Italied to foundation, bottom plate, much bolts or nails. Italied to foundation, bottom plate, much bolts or nails. Italied to foundation, bottom plate, much bolts or nails. Italied to foundation, bottom plate, much bolts or nails. Italied to foundation, bottom plate, much bolts and wind-bracing walls, 1½" minimum Italied together. It
		Failed	Reinspection needed
Inspec	tor .		

FINAL BUILDING INSPECTION

Build	ing Permit Number		Date	
Cont	ractor			•
			I Description	
	House numbers up Driveway and culver Woodstove listed an specifications) Crawlspace insulate Walls and ceilings be Enclosed usable spacovered as required Solid-core door betwood Deck railings up (min Balusters, 4" maximus Stair railing (34" – 38 30" minimum clearar 6'8" minimum clearar 6'8" minimum clearar Stairways having mointerior guidelines un One complete bathrokitchen complete, sin Environmental Air Driving clothes dryer ex Combustion air avails Ground-Fault Circuit installed as to code. Smoke detectors in edetectors shall sound Carbon dioxide detect heaters and stoves. Single Propane Tank adjourning property to ISDS system approved Septic tank inspection Potable water system Electrical final. Plumbing final. Ramps. Maximum stand bottom. Handrai	Premises identificate tompleted and/or ad labeled with clears d. d. etween garage and ace under stairs, walfor one-hour fire-resident garage and house above range to conce above range to conce headroom on size than four risers noted). However, and the cooking appliant the properties of the cooking appliant gates, and contact in the cooking appliant gates and contact and in a set back location and in the cooking appliant gates and connected to a set back location and connected to a cooking appliant gates and connected to a cooking appliant gates.	cation. racceptable. rances (according to manufacturer's I house one-hour fire resistive alls and soffits of enclosed space shall be esistive construction. Duse, self closing, tight fitting, 1 3/8" solid core. ential, 42" in other. ead). combustibles. stairs. need handrails (exterior stairs into house follow perable. uce, refrigeration facilities, light and ventilation. r domestic kitchen range exhaust, and domest retal and shall have smooth interior surfaces. pliance. s) and Arc-Fault Circuit Interrupters (AFCIs) are constitutional steeping areas. I in sleeping areas and rooms with gas fired all sleeping areas and rooms with gas fired all feet from all buildings, 10 feet from on. on house and DVW system functional. and marked for inspection to house and functional. slope) with landings not less than 3 ft. X 3 ft. to the exceeding 12-1 ratio (8.33 %)	w ic
		Failed	Reinspection needed	
Inspec	tor			