## **CITY OF HAILEY**

Building & Safety Department

## RESIDENTIAL FRAMING INSPECTION CHECK LIST

1. Approved plans and specifications on site	
2. Check plywood shear nailing: 6" edges – 12" field	
3. Check header sizes	
4. Check trimmers for quantity and gaps at headers	
5. Porch pad to post conn. & post to beam conn	
6. Draft stopping/Fire stopping	
7. Air sealing penetrations; windows, doors, sills, etc	
8. Check TJIs for improper cutting/notching	
9. Stairway rise (7 ¾" max.) and run (10" min.)	
10. Stairway fire blocking.	
11. Egress window size (min. height 24"/ min. width 20") & sill height (44" max.) from bedroom floor	
12. Check location and size of attic accesses (22" x 30")	
13. Stud/joist holes for utilities	
14. Check for breaks in top plates	
15. Point out openings that will need tempered glass	
16. Chase all loads to foundation.	
17. Check size of crawl space opening (18" x 24")	
18. Check for blocking between trusses	
19. Check for truss clips	
20. Check truss specs and all required bracing	
21. Plumbing, HVAC and electrical installed and inspected	
22. Ducts insulated to R-8 in attic	
23. Check installation and nailing of seismic hold downs	
24. Check sill plates of braced wall lines for 3"x3"x.229" plate washer	
25. Exterior Walls bracing, blocking, ties and straps	
26. Exterior wall water resistive barrier install per mfg specs R.703.2	
27. Other:	
Comments:	
Note to contractor: If the item has an OK or N/A marked in the space to the left no further action on your part is nec unsatisfactory, the space to the left will be blank and will require your immediate attention before this structure can pass this is Contractor's signature below certifies that the above correction was made and complies with the 2009 International Residen This Certification will remain a part of the permanent building inspection file located at 115 Main Street S., Hailey Idaho 83333. Inspection Results:	nspection
Inspected by: Date://	
Contractor: Permit #: Property address:	
Contractors Signature: Date: / /	