SEPTIC DESIGN CALCULATION INFORMATION

❑Applicant proposes to construct a new sewage system

❑Application for addition or renovation that does not require upgrading of existing system

Plumbing	Number		Fixture Units(FU)	Total Proposed (FU)
	Existing	Proposed		
Toilets			4	
Tubs/Showers			1.5	
Hot Tubs/Spas			1.5	
Washbasins			1.25	
Lavatory (nonresidential) 1.5"Trap			1.5	
1.25"Trap			1	
Laundry Tubs			1.5	
Automatic Washers			1.5	
Kitchen Sinks 1.5" Trap			1.5	
2" Trap			2	
Other				
TOTAL				

BUILDING AREAS	Existing	Proposed
Number of Bedrooms		
Total Building Area (sq.m) (Not including Basement)		
Total		
WATER SUPPLY (check one)	Existing	Proposed
Municipal/Communal		
Drilled Well		
Dug or Bored Well		
Sandpoint Well		
Lake, River or Stream		
Other (describe)		

( ) Class 4.....the standard sewage disposal system..... may be constructed with
( ) a septic tank or..... ( ) a treatment unit either of which will have a leaching bed built as
( ) absorption trenches or ( ) a filter bed
( ) Class 5..... A holding tank only..... Restricted to corrective use and temporary or limited uses.

CALCULATIONS or ADDITIONAL INFORMATION:

_____
_____
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_____

OFFICE USE ONLY

Permit Granted ( ) Granted with conditions attached ( ) Unable to approve, reasons attached ( )

ISSUED BY: _____ DATE: _____
(FOR THE CHIEF BUILDING OFFICAL)