## Single Family Dwelling Plan Review Submittal

## **General Information:**

Address:			
House/Addition square foot	age: Hou	se/Addition din	nensions:
Number of floors:	Number of rooms:		
Basement: Finished:	Use:		Unfinished:
Crawl space: Slab:			
<b>Site Information:</b>			
Plot plan/Site plan: (showing	g all building placemer	nt)	
Footing Foundation	information:		
Footing size:		Pier size:	
Footing/pier material:			
Foundation wall size:		Height:	
Foundation wall material:  Water/moisture scalart material	• •		
water/moisture searant mat	eriai		
Depth of backfill:			
Slab thickness: Main floor:	Basement:	Garage:	<u> </u>
Floor structural info	rmation:		
CHI -1-42	C •	41	41
Sill plate size:	Species: spruc	e soutneri	n pine other
Sill anchorage: (anchorage t			
5trap	S: (straps	to ve placea to p	provide equivalent to ½" bolts)
Floor joist size:	Species: sprud	ce souther	n pine otner
Spacing: O/C (N	fore: If joisis are an en	gineerea iruss s . dimondiona	ystem include copy of drawings)
Floor joist span:			
Floor/ceiling fire rating: (if	аррисавіе)	Д	<u>IFS.</u>
Wall structural infor	mation		
Wall structural infor	mauon:		
Exterior well stud dimension	nge	Specings	O/C Height:
Stud species: spruce		other	O/C Height.
Exterior wall header dimens			Vindows:
Type of lateral support: (cir			et-in bracing
Interior wall stud dimension			O/C Height:
Interior stud species: spruce	southern nine		O/C Height.
Interior wall header dimens		_	Pass through:
Tenant separation wall fire		Ł	Hrs.
Tenant separation wan Inc	rame. (ij appiicable)		11100

## Single Family Dwelling Plan Review Submittal Continued

## **General Information:**

Roof/ ceiling	structural info	ormation:		
Roof pitch: ( <i>i.e. 3/12</i>	2):	Roof cove	ring:	
Rafter dimensions:		Species: sp	ruce southern p	ine
			<u>O/Ĉ</u>	
Rafter span:		Ric	lge dimensions:	
Ridge species: spru	ce south	ern pine oth	er	
Note: If roof system	ı is an engineer	red truss system incli	ude copy of drawings)	
Ceiling joists dimen	sions:	Species: sp	ruce southern p	ine
other		_ Spacing:	O/C Ceiling joist	span:
Ceiling fire rating:	(if applicable) _	Hrs.	:	
Plumbing In	formation			
1 1411151119 111				
Number of bathroo	ms: Tota	l number of fixtures	s (i.e.: sinks, showers	etc):
			(	
	no l	Public water: ves	no	
	no ]	Public water: yes	no	
		Public water: yes	no	
Public sewer: yes	formation:			
Public sewer: yes	formation:			
Public sewer: yes	formation: needed:	_yes no _Amps. New	service size:	Amps.
Public sewer: yes	formation: needed: e: of outlets:	_yes no	service size:	, over 150
Electrical In  Electrical In  Emporary Service  Existing service size  Estimated Number  Special Outlets:	formation: needed: e: of outlets: _Air condition	_yes no	service size:	, over 150
Public sewer: yes	formation: needed: e: of outlets:	_yes no	service size:	Amps. , over 150 Dryer
Public sewer: yes	formation: needed: e: of outlets: _Air condition	_yes no	service size: , 101-150 Range,	, over 150
Public sewer: yes	formation: needed: : of outlets: _Air condition _Water heater	_yes no	service size:, 101-150	
Public sewer: yes	formation: needed: : of outlets: _Air condition _Water heater	_yes no	service size:, 101-150	, over 150 Dryer 
Public sewer: yes	formation:  needed: : c: of outlets: _Air condition _Water heater  Information: c: Qty: _Qty:	_yes no	service size:	, over 150 Dryer 
Public sewer: yes	formation:  needed: : c: of outlets: _Air condition _Water heater  Information: c: Qty: Qty: Qty:	_yes no	service size:	, over 150 Dryer 
Electrical In  Electrical In  Femporary Service Existing service size Estimated Number Special Outlets:  New HVAC  Forced Air Furnace Floor Furnace: Heat Pump: Unit Heater:	formation:  needed: : c: of outlets: _Air condition _Water heater  Information: c: Qty: Qty: Qty: Qty: Qty:	_yes no	r service size:	, over 150 Dryer 
Electrical In  Electr	formation:  needed: : c: of outlets: _Air condition _Water heater  Information: c: Qty: Qty: Qty: Qty: Qty: Qty:	_yes no	service size:, 101-150Range,  (Gas, Electric, Energy Type:	, over 150 Dryer Oil, Coal, Wood)
Electrical In  Electr	needed: e: of outlets: Air condition Water heater  Information: e: Qty:	_yes no	service size:	, over 150 Dryer Oil, Coal, Wood)
Electrical In  Electrical In  Electrical In  Emporary Service  Existing service size  Estimated Number  Special Outlets:  New HVAC  New HVAC  Forced Air Furnace  Floor Furnace:  Heat Pump:  Unit Heater:  Air Conditioner:  Boiler:  Duct System:	needed:e:	_yes	service size:, 101-150Range,  (Gas, Electric, Energy Type:	, over 150 Dryer Oil, Coal, Wood)