Job No:

		Date:		
ONE AND TWO FAMILY	PLAN REVIEW	CHECKLIST		
Soil type/Presumptive Load Value (Table R401.4.1) 1,500 psf				
Component	Submitted Plan	Findings/Revisions/Dates		
STRUCTURAL	2 3 Foundation Framing plan //18"x 18" x 12"	<mark>ok</mark>		
Footing Dimensions/Depth	pinned to ledge			
(Table R403.1 & R403.1(1),				
(Section R403.1 & R403.1.4.1)				
,	None shown Request clarification Sq footings	Clarification needed//discussed drainage where		
Foundation Drainage, Fabric, Damp proofing (Section R405 & R406)	or continuous foundation? //Continuous	depth allows; <mark>OK</mark>		
	None shown//discussed bond-out for access &	Clarification needed// <mark>OK</mark>		
Ventilation/Access (Section R408.1 & R408.3) Crawls Space ONLY	ventilation			
	2 3 Foundation Framing plan	<mark>OK</mark>		
Anchor Bolts/Straps, spacing (Section R403.1.6)				
Lally Column Type (Section R407)	N/A	N/A		
Girder & Header Spans (Table R502.5(2))				
Built-Up Wood Center Girder	N/A	N/A		
Dimension/Type				
Sill/Band Joist Type & Dimensions	2 3 Foundation Framing plan //2 x 12 PT	<mark>ОК</mark>		
First Floor Joist Species	2 3 Foundation Framing plan 2 x 12 PT @16 oc	<mark>OK</mark>		
Dimensions and Spacing	Max span 16' Max allowed 18'-10"			
(Table R502.3.1(1) & Table R502.3.1(2))				
Second Floor Joist Species	2 3 Foundation Framing plan 2 x 12 spf @ 16	<mark>OK</mark>		
Dimensions and Spacing (Table R502.3.1(1) &	oc Max span 16' max allowed 17'-10"			
Table R502.3.1(2))				
Attic or additional Floor Joist Species Dimensions and Spacing (Table R802.4(1) and R802.4(2))	N/A	N/A		

		Date:
Pitch, Span, Spacing& Dimension (Table	2 3 Foundation Framing plan// Max 16'	<mark>OK</mark>
R802.5.1(1) - R 802.5.1( 8))	R802.5.1(6) 16'-2" max @ 20psf dead	
Roof Rafter; Framing & Connections (Section		
R802.3 & R802.3.1)		
Sheathing; Floor, Wall and Roof	¾" T&G Advantec <mark>, not specified</mark> // ½" Zip, ¾"	Clarification needed// <mark>OK</mark>
(Table R503.2.1.1(1)	T&G Advantec //	_
	Noted throughout	Condition of approval
Fastener Schedule (Table R602.3(1) & (2))		
Private Garage	N/A	N/A
(Section R302.5)		
Living Space (Above or beside)?		
Table R302.6		
Fire separation (Section R302.6)		
Opening Protection (Section R302.5.1)	N/A	N/A
Minimum Height (Section R305.1		
Emergency Escape and Rescue Openings	Foundation Framing plan Second Floor Framing Confirm opening width// OK	
(Section R310)	& window Schedule//casement 2644	_
Roof Covering (Section R905)	EPDM	OK OK
Safety Glazing (Section R308)	None needed	OK OK
Attic Access (Section R807)	Flat roof//N/A	N/A
	N/A	N/A
Chimney Clearances/Fire Blocking (Chap. 10)		
	Foundation Framing plan All 3-2x10	ОК
Header Schedule (Tables R502.5(1) & (2))		
Energy Efficiency IECC, 2009	R38 floor, R38+ R10 roof, walls not noted	ResCheck N/A// <mark>OK</mark>
R-Factors of Walls, Floors, Ceilings, Building Envelope, U-		_
Factor Fenestration		
Ventilation of Space per ASRAE 62.2, 2007		



		Date:
Type of Heating System	None noted //Air Source Heat Pump	Clarification needed// <mark>OK</mark>
Means of Egress (Sec R311 & R312) Basement	N/A	<mark>N/A</mark>
Number of Stairways	3	N/A
Interior	1 Existing	N/A
Exterior	2 Existing	N/A
Treads and Risers	N/A	N/A
(Section R311.5.3)		
Width (Section R311.5.1)	N/A	N/A
Headroom (Section R311.7.2)	N/A	N/A
Guardrails and Handrails	N/A	N/A
Carbon Monoxide Alarms (R315)	None noted	Condition of Approval
Smoke Alarms (Section R314)		
Location and Interconnected		
	N/A	N/A
Dwelling Unit Separation (Section R302.3)		
	N/A	N/A
Deck Construction (Section R502.2)		