

### DESCRIPTION OF MATERIALS

Property Address			State					
Applicant's Name	Builder Name							
	Enter all pertinent data required by ssumed. The construction shall be c					g code. The minimum		
1. Excavation	Bearing Soil Type							
2. Foundation	Footings Concrete Mix	Strength	PSI	Re	einforcing			
Foundation Wall Ma	terial			R	einforcing			
Sills: Grade & Spec	ies		Sizing					
Waterproofing								
3. Flat Surface	Driveway Width	Thickne	SS	Finish		Base Material		
Concrete	-							
Patio:	Size	Thic	kness	Fin	ish			
Walk:	Size	Thic	kness	Fin	ish			
Garage Floor:	PSI Concrete	Thic	kness	Bas	se Material			
Basement Slab:					or Barrier			
4. Chimneys	Material Flue Line			Fireplac	e Flue Size			
5. Fireplaces	Number of Fireplaces		oricated	Туре				
Fuel Type		Facing		Lining				
Hearth Material			Raised		🗌 Inla			
Heatalator: Size		Woodstove	Туре			Pad Only		
6. Floor Framing	PSI Mix Concrete	Thickness	Vapor B	arrier				
Concrete Slab								
Joists Siz	e Grade and Spe	ecies		Spacing				
Post: Si	ze Grade and S	pecies		Spacing	3			
Beams: Si Size	ze Grade and S Thickness					Sub-Floor:	Туре	
Underlayment:								
Plywood: Grade		Particle Bo	ard: Grade					
7. Exterior	Wood Frame:	Size			FRONT:	Double Wall Con	struction	
Walls	Grade & Species				SIDES &	🗌 Yes 🗌 No		
Sheathing: Thick		Туре		Grade	BACK	Yes No		
Siding: Thicknes	S	Туре		Grade				
(Front)				~ .				
Siding: Thicknes	S	Туре		Grade				
(Sides & Back)		T		Create				
Stucco: Thickness Masonry/Veneer: Thickness		Туре		Grade Grade				
		Туре		Flashing				
Building Paper: Painting Materia				Coats				
8. Partition	Studs: Grade		C	lize	Çn	acing		
6. Farition Framing	& Species		2		Sp	aonig		
1 i anning								



Other

9. Roof	FRAMING: Spacing										
Rafters: Grade & Species											
Trusses: Grade & Species					Sr	bacing					
ROOFING: Sheathing: Grade Thickness Size											
COVERING											
	COVERING:										
	Composition: Type and/or Weight Shake: Type and/or Weight										
	Tile: Type and/or Weight Hot Mop Rock: Type and/or Weight										
Underlayment: Type						Weight					
10. Electric Wiring	5	Service	e:		Wiring	g:		_		_	
Overhead Underground Conduit Armored Cable Non-Metallic Other							ner				
Special Outlets:	ial Outlets. Range Water Heater										
Other Special						Panel					
Outlets						AMPS					
11. Insulation	Thickr	ness	Material			R. Value	Vapor Barrier				
Roof											
Ceiling											
Wall Floor											
12. Plumbing Fixtu	res	Quant	itv	Size	Loca	tion	Туре			Brand	
Sink	1105	<b>C</b>	-0				51				
Lavatory											
Water Closet											
Bathtub Shower over Tub*											
Stall Shower*											
Laundry Trays											
* Curtain Rod	Door	r			Water	Supply					
Hot Water Heater:						Fuel					
Capacity											
13. Heating   Fuel   Make											
	Gas		Electric	Oil		Other					
Туре	Type BTU's Other Ventilating or										
Forced Bas	seboard		Hot Water		Other		Coo	ling Equipm	ent		
14. Gutters and		Gutter:			Gauge				Size		
Downspouts		Material									
Downspouts: Gauge Material							Size				
Connected To:						Salash Disala			Draw Wall	Г	Street Curb
		torm	Sewer	anitary		Splash Block			Dry-Well	L	Street Curb
		ewer									
15. Windows		WIN	DOWS: Typ	e		Glass Grade			Sci	reens	
Exterior Doors											
Interior Trim	<b>m</b> 0				Ma	atorial	Exterior Trim		Finish		
EXTERIOR DOORS: Ty Weather stripping	pe				IVIa	aterial			Finish		
16. Interior					Finish					Fini	sh
Finish		Sh	eetrock:					Pla	aster Thickness		
		Thickne									
Wainscot: Materiial			Finish		Trim:	Material		Туре		Fini	sh
Other Paint Type:			Interior	Doors: '	Type		Material			Finis	h
Rooms Wallpaper				_ 0010.	- 750		muteriar			1 1115	
to be Installed											
17. Cabinets			Kitchen Material		Тур	e		Bath	Material	T	Гуре
Counter Tops: Material						Medicine Cabinets: T	ype		Quantity		
Others											



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18. Appliances & Special Equipment	ТҮРЕ	MODEL	BRAND				
Disposal							
Trash Compactor							
Range Island							
Oven Double-oven							
Hood & Fan							
Refrigerator Built-in							
Sub-zero							
Central Vac System							
Dishwasher							
Intercom							
Other							
19. Finish Floors: Room	ТҮРЕ	GRADE	MAKE				
Entry							
Living							
Dining Breakfast							
Kitchen			<u>+</u>				
Family Room							
Rec Room							
Bedrooms			<u> </u>				
Baths							
Carpet Padding: Weight		Туре					
20. Landscape	Topsoil: Thickness	Areas					
Bark: Thickness	Areas						
Lawn: Type Areas							
Planting: Describe							
NON-SPECIFIC LANDSCAPE ALLOW	/ANCE \$						
<b>21. Decks</b> GRADE & SPEC	CIES	SIZE	FINISH				
1 <sup>ST</sup> Level 2 <sup>ND</sup> Level							
Other							
22. Other On-Site		I	<u> </u>				
Improvements							

X Applicant's Signature

Date Signed

Builder's Signature

Date Signed

X\_\_\_\_\_Applicant's Signature

Date Signed

Title

X\_

### Property Profile Questionnaire

#### Property Profile Page 1 | Page 2 | Page 3 | Cost Breakdown | Normal View

Loan Information	2114120		Loop Amount	¢104 000 00
Project ID/Loan Number: Builder Name:	3116128		Loan Amount: Phone #:	\$196,000.00
Property Address:	5001 SANDALWOOD DR,	Fal		
Borrower Name:	ROBERT MODDERMAN		Phone #:	(520) 366-5917
Interest Rate (%): Appraised Value:	5.625 \$250,000.00		Construction Period:	6 months
	,			
Describe Your Project				
New Construction		4	Addition/remodel	
Describe Your Site				
Location:			Rural	
Suburban		_	Resort	
Size:		47	Resolu	
Square Feet				
Topography:				
Level or building pad		4	Severe slope	
Moderate slope				
Existing Improvements:				
Driveway or private road			Barn	
Completed Home			Water Well	
Home Under Construction			Septic System	
Garage			Building Pad	
Public Utilities Available:			5	
Electricity			Sanitary Sewer	
Water			Natural Gas	
Access:				
Public Street		4	Private Street	
Climate:				
Mild		- d.º	Severe	
Local Fees:				
Design Review			School/Park Taxes	
Plan Check				
			Utility Connection Fees	
Permit Fees Describe Your Design			Contract Sales Tax	
Stock Plan From:				
Plan Service		4	Home Manufacturer	
Custom Plan From:				
Licensed Architect		45	Builder	
🔡 Building Designer		4	Property Owner	
Architecture Style:		_		
Traditional		_	Ranch/rambler	
Contemporary			Early American	
Colonial		45	Craftsman	
💦 Provincial		4	Log Home	
🔡 Mediterranean		4	Modern	
				NEXT ::

## Property Profile Questionnaire (Page 2)

Property Profile Page 1 | Page 2 | Page 3 | Cost Breakdown | Normal View

Loan Information Project ID/Loan Number: Builder Name:	3116128	Loan Amount: Phone #:	\$196,000.00
Property Address: Borrower Name: Interest Rate (%):	5001 SANDALWOOD DR, Fa ROBERT MODDERMAN 5.625		(520) 366-5917 6 months
Appraised Value:	\$250,000.00		
Describe Your Design (Conto Basic Specifications:	1.)		
Gross building area-finished		Covered Parking:	
(GLA)s	sq.ft.	Garage	
Number of Stories		Number of Cars	
Number of Rooms		Attached	
Number of Bedrooms		Detached	
Number of Bathrooms		🔲 Built -in (living ar	ea above)
Basement	•	Carport	
Size sq.ft.		Decks and Balconies	
Percent finished %		Open-Size	sq.ft.
Outside entry		Covered-Size	sq.ft.
Status of plans/permit approval	:		
Conceptual drawings com		🔲 Building permit a	approval
Design Review approval (	if required)	🔲 Building permit i	ssued
Describe Proposed Construct Type:	tion		
Conventional site built		🔀 Sectional/modul	ar manufactured
🕈 Packaged (kit/site asseml	oled or panelized)		
Builder:		_	
Licensed general contract	or	Owner with licen supervision	sed architect
💦 Design/build general cont	ractor	Contractors)	ensed sub-
🔀 Owner with construction r	manager		
Site preparation:		_	
Demolition/clearing requi		Site retaining wa	alls required
Grading, excavaction, cor Foundation:	mpaction required		
	otings & concrete or masonry		
stem walls		y Drilled concrete	pier and grad
Concrete footings & slab f Wall assembly:	floor	Concrete or wood	den pilings
Masonry		Metal	
Wood		Structural steel	
Ceiling height:		_	
Standard 8'		Cathedral	
9' - 10'		Coffered	
12'			
Roof assembly:		Dermor	
Flat		Dormer	
Hip		Mansard	
Gable		Mfg. Trusses	
Shed		Roof overhangs	
Gambrel Roof pitch:		Roof soffits	
Flat 2:12		Steep 6:12	
Moderate to 5:12			

# Property Profile Questionnaire (Page 3)

Property Profile Page 1 | Page 2 | Page 3 | Cost Breakdown | Normal View

Loan Information Project ID/Loan Number: Builder Name:	3116128		Loan Amount: Phone #:	\$196,000.00
Property Address: Borrower Name:	5001 SANDALWOOD ROBERT MODDERMA	DR, Fal	on, NV, 89406 Phone #:	(520) 366-5917
Interest Rate (%): Appraised Value:	5.625 \$250,000.00		Construction Period:	6 months
Finishes				
Exterior wall finish:				
Stucco		_	inium siding	
Shingles			-cement siding	
Plywood siding		Stone	e veneer	
Vinyl siding		🔄 Brick	veneer	
Wood siding		Stone	e trim	
Roof covering:				
Built -up membrane		Clay	tile	
Composition shingle		Slate		
Wooden shingle/shakes		Metal		
Concrete tile Interior walls:		Сорр	er	
Lath & Plaster		🔄 Dryw	all - smooth finish	
Drywall - textured finish Floor coverings:		Wood	l paneling	
Vinyl		Tile		
Carpeting		Stone	<u>)</u>	
Hardwood		Polish	ned concrete	
Marble		Light	weight concrete	
Countertops:				
Laminated		🔄 Grani	te	
Tile		Marb	e	
Composite		Polisł	ned concrete	
Tub/Shower enclosures:				
Tile		Comp	oosite	
Granite		Marb	e	
Polished concrete				
Heating and cooling:				
Air furnace		Basel	board	
🔲 Heat pump		Wall 🛛	or floor heaters	
Radient		Centr	al refrigerated air condi	tioning
List Equipment, Accessories		_		
Range/oven - standard gr	ade	Stear	n shower	
Range/oven - commercial	grade	Saun	а	
Hood/fan		Wine	cellar	
Cooktop		Safe		
Double ovens		🔄 Vault		
Microwave oven		🔄 Home	e theatre	
Dishwasher		🔄 Gymr	nasium	
Trash compactor		Eleva	tor	
Warming oven		Duml	o waiter	
Built -in refrigerator		Electr	ic gates	
Built -in freezer			nouse	
Built -in BBQ			court	
Bar refrigerator			s court	
In ground pool		Gaze		
		Barn		
Spa			-	
Fireplace(s) number		Stabl		
Whirlpool tub			thouse	
Security system			scaping	
Intercom		🔄 Irriga	tion	