OUTLINE SPECIFICATIONS FOR RESIDENTIAL CONSTRUCTION

Applicant: Co-Applicant:		Loan Number:				
Applicant Address:		County				
City, State, Zip						
Property						
Location:		Parcel Number:				
City, State, Zip Phone Number:	<u> </u>					
Priorie Number:						
additional sheets if in excess of accep	Instructions: Describe all materials and equipment to be used. Show extent of work and typical details on drawings. Attach additional sheets if necessary to completely describe the work. The Cost Estimate will recognize quality products and materials in excess of acceptable minimums, when specified.					
Please mark the	when making your selections:					
	1. Subject Prope	erty Specification	IS:			
Total Square Foo	tage:					
Living Square Fo						
Unfinished Squa	re Footage:					
Finished Basen	nent: 🛆 Yes 🗘 No					
Subject Property	Lot Size Dimensions:					
M						
	2. Sit	e Work:				
Type of Soil:						
Demolition on pro	operty needed: 🛕 Yes: If yes please expl	ain the scope of the	demolition.			
	,					
Storm Drainage:		tent.				
△ No:						
Site Preparation:						
☐ Rough grading						
Driveway: 🗅	Stone					
	Asphalt					
	Concrete (If yes answer question in section	ons 4 Concrete)				
	Other					

	3. Footer:					
△ Con	crete Footer PSI:					
△ Stor	ne Footer Thickness:					
	4. Foi	ındation:				
(Material and thickness of ext						
grade:		☐ Block Thickness				
☐ Full Foundat	ion	☐ Poured Thickness				
		☐ Pre-Cast Thickness				
Waterproofing: \triangle Tar						
△ Foam	Board					
△ Othe	r					
	5. Co	oncrete:				
December 1915						
Basement Floor Thickness: _ (either slab home or full four		Sidewalks: Thickness:				
(ettilet slab flottle of full four	idation	☐ Driveway: Thickness:	****			
Cina maning of Landau II	6. Framing: Size, spacing of lumber to be used for floor, exterior walls and interior partition framing, subfloor, sheathing,					
Size, spacing of lumber to be underlayment.	used for floor, exterior walls ai	na interior partition framing, s	ubtioor, sneatning,			
and and ymond						
Exterior Walls:	Spacing:	External Walls Material	Moisture Protection:			
△ 2X4 wood		and Thickness:				
		△ OSB	○ Other			
△ Other	△ Other	☐ Foam Board				
		☐ Plywood				
		△ Other				

7. Roofing:					
Size, spacing of lumber to be used for trusses, sheathing, underlayment, ventilation,					
Roof Trusses:	Truss Spacing:	Roof Sheathing:	Underlayment:		
△ 2x4	☐ 16" on center	△ OSB	△ Felt		
	△ 24" on center	△ Plywood			
○ Other	○ Other	○ Other			
Water and Ice Protection:	Gutters and Downspouts:	<u>Ventilation:</u>	Notes:		
Aluminum Flashing	△ Aluminum	☐ Ridge Vents			
☐ Ice and Water Guard	△ Copper	☐ Gable Vents			
	△ Other				
		☐ Electric/Solar			
Roofing Material:	Roofing Warranty:	Overhang Material:	Overhang Width:		
		<u> </u>			
	△ 15 Years	△ Aluminum	△ 6 Inch		
△ Asphalt (3 Tab)	△ 25 Years		△ 12 Inch		
△ Metal	△ 50 years	☐ Wood			
	△ Lifetime	☐ Other	△ Other		
	△ Other	Guici			
Mindow Brands		dows and Glass:	Minday Coas		
Window Brand:	Material:	Type:	Window Spec:		
△ Anderson	☐ Vinyl	△ Single Hung	☐ Triple Pane		
☐ Pella	☐ Wood	☐ Double Hung	△ Low E		
☐ Jeld Wen	☐ Fiberglass	☐ Casement	☐ Tinted		
△ Other	△ Other	△ Other	△ Other		
Doors and Frames - Exterior:	Doors and Frames - Exterior: Thickness, material and type at all locations.				
Door Thickness:	Door Material:	Frame Material			
△ 1¾ Inches					
△ 2 Inches					
	☐ Fiberglass	△ Other			
	△ Other				

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Doors and Frames - Interior: Thickness, material and type.									
Door Thickness: Door Ma			or Material:		Frame Ma	Frame Material			
	¾ Inches			ood Hollow		d			
	ſ	△ w	ood Solid		△ Com	posite			
	ſ	△ мі	PF Hollow		○ Othe	r			
	ſ	△ мі	PF Solid						
	"								
					or Materia				
Exposed Foundation	on:		_	Above Foundation Number of Sides					
☐ Brick									
△ Stone			☐ Vinyl						
				rete Siding					
			☐ Wood						
			☐ Other	•					
			1	0. Utilit	ies:				
Sewage:	Water:	Pow	er Source: Electrical Entrance: (Gas Plumb	ing Material:	Plumb	ing Material:	
<u></u>		1.011	<u></u>			3401141118	ga.ca		_
Public	☐ Public		Gas) Amp	△ Cast I	ron	_	Copper
☐ Septic	☐ Well		Electric) Amp	△ csst	Pipe		PEX
☐ Sand Mound	☐ Other		Solar	○ Oth	ner	△ Polye	thylene	_	PVC
△ Other			Other			○ Other			Other
			-1	l. Insula	ition:				
Exterior Wall Insul	ation:		Attic Ins	ulation:			Notes:		
△ Loose Fill Blo	wn-In		△ Loo	se Fill Blo	wn-In				
			☐ Spray Foam						
☐ Fiberglass			•	-					
☐ Other			☐ Fiberglass☐ Other						
				- Other					
					and Ceil				
Wall Material:	<u>Thi</u>	Ceiling Material:			<u>T</u>	<u>'hickness:</u>	Notes:		
☐ Drywall			-	wall	_				
☐ Hard Coat			1 .	d Coat	_				
☐ Plaster					-				
☐ Other	r 🗅 Other			-					

13. Interior Trim					
Material: Type: ☐ Wood ☐ MPF ☐ Composite ☐ Other	Finish: Paint Stain Natural Other	Trim Packages:			
		☐ Other			
	14. Kitchen				
Please feel free to provide any special o	oniments regarding your kitchen.				
Cabinet Type: Finish:	Countertops:	Appliances:			
☐ Wood	☐ Granite	☐ Dishwasher			
		☐ Freestanding Range			
Other		☐ Built-In Range			
	☐ Laminate				
	△ Corian	☐ Freestanding Refrigerator			
	△ Other				
		Brand:			

15. Bathrooms				
Please feel free to provide any special comments regarding your master bathroom:				
Master Bathroom:				
	Counterto	os:	Shower and Tubs:	
Cabinet Type:	☐ Grani	ite	☐ Fiberglass Unit	
Finish:		tz	☐ Custom Tile	
	△ Conc	rete	△ Steam	
	🛆 Lamiı	nate	☐ Jetted Tub	
Flooring Material:	☐ Othe	r	☐ Garden Tub	
			△ Other	
Please feel free to provide any special commen	ts regarding	your additional bat	hrooms:	
Additional Bathroom:				
	Counterto	os:	Shower and Tubs:	
Cabinet Type:	☐ Gran	ite	☐ Fiberglass Unit	
Finish:			☐ Custom Tile	
	△ Concrete		△ Steam	
Flooring Material:	△ Laminate		☐ Jetted Tub	
			☐ Garden Tub	
			Other	
17. Flooring				
Main Living Area: Bedrooms:				
		<u> </u>		
△ Carpet				
△ Tile		△ Tile		
☐ Hardwood		△ Hardwood		
△ Laminate		△ Laminate		
☐ Other		△ Other		

18. Lighting					
Main Living Area: ☐ Can Lights ☐ Ceiling Fan Ready ☐ Other		Bedrooms: ☐ Can Lights ☐ Ceiling Fan Ready ☐ Other	Notes:		
			nt Construction:		
If finished Baser	If finished Basement as noted on Page one please provide the scope of the construction. (Floors, Ceilings, Walls, Etc)				
		20. HVAC	(Air Cooling)		
Air Cooling: ☐ Yes ☐ No		Geothermal System Heat Pump Mini Split System	Tons: Tons: Tons:		
		21. (H	Heating)		
Heating: ☐ Boiler System ☐ Gas ☐ Electric ☐ Other	△ Mini Spli	Furnace BTU <u>:</u> mal System it Tons: mp <u>Tons:</u> ced Air BTU <u>:</u>	☐ No Fireplace Type: ☐ Gas # of Units		
	Water Heating ☐ Boiler Sy ☐ Natural G ☐ Electric ☐ Other	ystem			

	22. Special Construction Notes: (Optional)
All items of constructi	on, equipment, and finish, together with all incidentals, which are essential to the completion of the
	pe, quality and capacity acceptable to HCR/HTFC and appropriate to the character of the project.
Applicant Signature:	
Co-Applicant	
Signature:	
Contractor	
Signature:	