

Address								
Asking price			Original asking price					
How long on market?			When availabl	e?				
Broker's name								
Exterior								
Street			Excellent	Good	Fair	Poor		
Attractiveness (clean, well-m	naintained lawns, buried utilities,	etc.)						
Convenience (to major stree	ets, stores, schools, etc.)							
Safety (little traffic, nearby h	ydrant, fire alarm)							
Driveway (condition, negoti	ability, etc.)							
Site								
Lot size:	' frontage _x	' depth		acre(s)	zoned			
Landscaping								
Amount	excessive	🗖 ample	🗆 s	ome	🗖 none			
Quality	excellent	🗖 good	🖵 f.	air	🖵 poor			
Required maintenance	professional	🗖 much	🗆 s	ome	🗖 little			
Drainage		🗖 ample	🗆 s	ome	🗖 none			
Parking (enter number of sp	aces available):							
on-street off-stree	et carport free	-standing garag	e attac	hed garage	seasonal iss	ues		
Orientation/Privacy								
House presents an attra	ctive appearance to the street/ma	ain approach						
Far enough back/sufficient	ently landscaped to assure privac	y, insulation fro	m street noise					
Sufficiently separated fr	om neighbors by space, planting	s, terrain, etc.						
Outdoor recreation/ent	ertainment areas							
Energy Check								
Southern exposure	yes	🗖 no						
Shielded from wind	yes	🗖 no						
Shape of house	square (easiest to heat)	L-shaped/o	ther					
House Exterior								
Overall appearance in relation	on to neighboring houses	superior	— e	equal	Inferior			
Architectural style		Age	Nu	mber of floors				
Structural condition	excellent	🖵 good	🗆 f	air	🖵 poor			
Problems								
Major building materials								



	Excellent	Good	Fair	Poor	
General condition (first impression)					
Adequacy and condition of gutters and downspouts					
Condition of windows, doors, outer sills, jambs, and caulked join	its 🗖				
Storms and screens					
Additional structures (e.g. tool shed)					
Interior					
Layout					
Total square footage: Total number of ro	ooms: inc	luding	bedroo	oms and	baths
Floor plan (rate as to whether rooms are of adequate size; living a	areas logically, coherently a	rranged; stairs a	and halls conve	niently placed)	

 excellent
 good
 fair
 poor

Are the larger window areas and major living spaces arranged for maximum views, privacy, desired sun orientation?

🖵 yes	🖵 no
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Storage

Closets (number and size): _____

Additional storage:	attic	basement	🗖 garage	shed	utility room

Conditions

Rate the interior as a whole against your taste and requirements

	Acceptable	Conditional	Unacceptable		Acceptable	Conditional	Unacceptable
General style				Bathrooms			
General condition				Hall/stairs			
Main entrance				Basement			
Foyer entrance/hall				Attic			
Living room				Garage			
Dining room				Wall space (for hangings)			
5							
Family/recreation room				Carpeting			
Laundry				Floors			
Kitchen				Color scheme			
Master bedroom				Natural lighting			
Other bedrooms							

Construction

Inside	Excellent	Good	Fair	Poor	Energy Check
Materials					Attic insulation (measure thickness; check for gaps, leaks,
Condition					moisture)
Workmanship					Wall insulation (check thickness and type)
Insulation					Basement insulation (inspect where concrete ends and first floor begins)

□ Caulking/weather stripping



Outside	Excellent	Good	Fair	Poor
Materials				
Condition				
Workmanship				

Windows and panes: _	triple glaze	
insulated shad	les/shutters	storm windows

Utilities

Plumbing					Excellent	Good	Fair	Poor
Pipe	cast iron	steel/brass	copper	plastic				
Faucets, drains	good pressure	Iow noise	quick drawing	single-handle				
Water softener	owned	rented						
Water heater	🖵 type	🗖 age	under warranty	/				
Sewage disposal	septic tank	city system						
Bathroom fixtures	pressed steel	fiberglass	🖵 iron/porcelain					
Toilets	old style	contemporary	water savings					
Electrical					Excellent	Good	Fair	Poor
Wiring	🛾 knob & tube	□ romex □ flex	rigid conduit	circuit breakers				
Total amperage 100	1 25	□ 150	🖵 other					
220-volt wiring to								
kitchen	🗖 laundry	workroom	other					
Adequate lighting	work areas	baths	🖵 kitchen	halls, closets				
Sufficient outlets	Counter height	, baths & work areas	some switched	plugs				
Heating/Cooling								
Heating system	🖵 coal	electric	🗖 gas	hot water	🖵 oil			
age		under warranty	recently service	ed				
Air conditioning								
window units ((number)	🖵 central	🗖 gas	electric			
Average monthly bi	ills winter			summer				
Energy check:								
Furnace (get ef	ficiency estimate –	80% rating excellent)					
	stem – check for le							
		proper placement, cre						
Is supplementa	ary heating needed	l? 🗆 yes 🗆 no)					
Repairs/In	spections							



 septic, in-ground o structures 	l tank, well			🗖 roof				
Special Featu	res/Ex	tras						
Outdoor Amenities								
🗆 deck 🗖 garde	en C	🗅 outdoor light	ing, outlets	🗖 patio	🛛 playing/gar	ne area		
pool porch other:		□ protected ent		sprinkler system	work area			
Indoor Amenities								
Built-in furniture: Built-in systems:				Included appliances and condition if they			s as to type,	size age,
□ cable TV □ inte	ercom	security	smoke detecto	r	Excellent	Good	Fair	Poor
🗆 stereo 🛛 🗖 pho	one jacks	-	internet	Dishwasher				
Gener:				Fireplace(s)				
Fireplace(s):				NA 1				
•				Drver				
Air conditioning:				Air conditioners				
List additional furnishing	gs included	in the price of	the home:	Garbage disposal				
				Freezer				
				Microwave oven				
				Range/stove				
				— Trash compactor				
				Other	_ □			
Special Financing Is special financing avail Marketability		🗆 yes 🗆 n	o If yes, wh	 nat type?				

If you plan to keep the house you buy for some time, can this property be adapted to accommodate your future needs? 🛛 yes 🖓 no

If you plan to remain here for a limited time, does this house and neighborhood have the popular features and wide appeal that would make it easy to sell?

🛛 yes 🛛 🗖 no

Based on the results of your survey of the community and neighborhood and your evaluation of this house, would you say that the chances of the house increasing in value are:
a excellent
b good
f air
p poor
c uncertain