## **Worldwide ERC® Relocation Property Assessment**

### **IMPORTANT INFORMATION: Please Read Carefully**

This document is a Property Assessment. It is not a buyer's home inspection.

This document should not be used in place of nor be mistaken for a general home inspection or specialty type inspection performed by a licensed or trades professional (e.g., professional home inspector, engineer, pest control operator, electrician, plumber, roofer or HVAC specialist, pool/spa specialist, etc.). This Property Assessment was prepared exclusively and for the sole use of the Client identified below (the "Client") under an established business-to-business relationship for the specific purposes of assisting with the relocation of an employee. It is not intended for use, nor is it to be relied upon, by any party other than the Client, including, but not limited to, buyers, sellers, lenders, real estate brokers/agents, and/or appraisers.

The Client may be required to provide this Property Assessment to other parties in order to comply with disclosure obligations under applicable federal, state and/or local law(s); however, no disclosure of this Property Assessment to other parties, including prospective buyers, shall be deemed to create or give rise to a duty of care or performance on the part of the Property Assessment Provider identified below or the Client toward such other parties. Accordingly, no party other than the Client may rely upon or be influenced by this Property Assessment when considering the property. The Property Assessment Provider prepared this Property Assessment in accordance with Client directives and based it on findings gathered at the property address identified below and other property information sources.

1. GENERAL INFORMATION

File # 17459-2176			Client: TRC Globa	l Mobility
Contact:			Phone:	Fax:
E-mail address:				
Client Address: 7270 S 13th Street Sui	te 201			
City/State/Postal Code: Oak Creek, WI	53154			
Transferee(s): Bradley Levi				
Transferee Property Address: 507 Sap	phire Street			
City/State/Postal Code: Redondo Beac	ch, CA 90277			
Property Assessment Provider: Fidelity	Inspection & Consultin	g Services	Job/File #: 304879	)2
Provider Address: 2003 South Easton	Road, Suite 208			
City/State/Postal Code: Doylestown, Pa	A 18901			
Contact:			Phone:	Fax:
E-mail address:				
Date: 11/04/2022 Time: 9:00 AM Wea	ather: Clear Temp: 52	Estimated A	age of Main Dwellin	g (yrs.): 18
Parties Present at Time of Assessment	t: Agent		Occupied: \( \sqrt{Vec}	· M No



#### 2. PURPOSE AND SCOPE OF THE RELOCATION PROPERTY ASSESSMENT

To provide a professional opinion of a relocating employee's main dwelling and its immediate surrounding area in its "as is" condition, as of the date of assessment, limited to the definitions and guidelines as established by the Client and within this Property Assessment document.

### 3. OBJECTIVE OF THE RELOCATION PROPERTY ASSESSMENT

To provide the Client with data about a relocating employee's main dwelling and its immediate surrounding area based on a visual assessment of items identified by category in this Property Assessment document.

#### 4. DEFINITION OF THE RELOCATION PROPERTY ASSESSMENT

A visual, non-invasive evaluation and status of the items identified by category on the ensuing pages. The reporting of apparent defects (not cosmetic deficiencies) that call for corrective action is limited to three categories: 1) structure; 2) unsafe or hazardous conditions; and 3) inoperative systems or appliances.

- **1. Structure**: A load-bearing member of a building (including, but not limited to, footings, foundation walls, posts, beams, floor joists, bearing walls, or roof framings) is to be reported as defective if it has one or more of these characteristics:
  - · Abnormal cracking or splitting;
  - Unusual settlement;
  - Deterioration such as rot or pest infestation damage;
  - Improper alignment or structural integrity compromised by modification or abuse; or
  - Other characteristics that affect the building's structural integrity.
- **2. Unsafe or Hazardous Conditions:** Any item that is identified as a safety defect or a hazard, the presence or absence of which would be dangerous. Unless directed by the Client, the reporting of the possible presence of lead based paint, asbestos, urea- formaldehyde foam insulation, radon, electromagnetic radiation, toxic wastes, molds or fungus, and other environmental or indoor air pollutants are outside the scope of this Property Assessment.
- **3. Inoperative Systems and Appliances:** Any installed systems or built-in appliances that do not operate properly or perform their intended function in response to normal use.

Unless directed by the Client, the following areas are outside the scope of this assessment: (i) cosmetic deficiencies; (ii) deferred maintenance items; (iii) the condition of on-site waste and water systems; (iv) the condition of underground fuel storage tanks; (v) the quality of the water supply; (vi) geological hazards such as floods, erosion, earthquakes, landslides, mudslides and volcanoes; and (vii) governmental or lender requirements. Furthermore, this Property Assessment is not a representation of compliance or noncompliance with federal, state, or local government regulations and codes (e.g., building codes, zoning ordinances, energy efficiency ratings, addition or remodeling permits, etc.).

Estimated costs to correct items identified in this Property Assessment as defective and/or items that may require attention are not bids and do not give rise to performance obligations on the part of the Property Assessment Provider. The Property Assessment Provider is not engaged in the business of providing repair; renovation or improvement services; as such, the Property Assessment Provider has not and cannot determine the actual cost of any repairs, renovations or improvements that may be advised or desired. The cost estimates reflect national, state and/or local cost averages as derived from the review

of cost estimator manuals and other information sources by the Property Assessment Provider; all cost estimates should be followed by firm quotes or bids from qualified, reputable contractors.

### **5. STATUS DEFINITIONS**

For each category, when applicable, rate the status of each item by checking the box as follows:

Acceptable: The item is performing its intended function as of the date of the assessment.

Not Present: The item does not exist in the structure being assessed.

Not Assessed: The item was not assessed because of inaccessibility or seasonal impediments.

Defective: The item is either: structurally unsound; unsafe or hazardous; or inoperative, as defined in Section 4 above.

Please include comments in the corresponding "Remarks" column for those items rated as Defective or Not Assessed.

Acceptable High Present High Assessed Defective Item

# Remarks

					LOTS & GROUNDS (LG)	
1					Walks:	
2					Stoops/Steps:	
3					Patio:	
4					Deck/Balcony:	
5		$\boxtimes$			Porch:	
6					Retaining Walls:	
7				•	SURFACE WATER CONTROL	
8					Grading:	
9		$\boxtimes$			Swales:	
10		$\boxtimes$			Basement Stairwell Drain:	
11					Window Wells:	
12					Exterior Surface Drain:	
					ROOF (R)	
1	METH	IOD OF	ASSE	SSMEI	ROOF (R) NT: Viewed from Ground	
1 2	METH	IOD OF	ASSE	SSMEI	· <i>'</i>	
					NT: Viewed from Ground  #1: Clay Tile: A cracked tile was observed at the roof.  Approx. Age: 18  Design Life: 40	
					NT: Viewed from Ground  #1: Clay Tile: A cracked tile was observed at the roof.  Approx. Age: 18  Design Life: 40  #2: Gravel	
3					#1: Clay Tile: A cracked tile was observed at the roof. Approx. Age: 18  #2: Gravel Approx. Age: 18  Design Life: 10	
2					NT: Viewed from Ground  #1: Clay Tile: A cracked tile was observed at the roof. Approx. Age: 18  #2: Gravel Approx. Age: 18  Design Life: 10  #3: Flat / Rolled	
3 4					#1: Clay Tile: A cracked tile was observed at the roof. Approx. Age: 18  #2: Gravel Approx. Age: 18  Design Life: 40  #3: Flat / Rolled Approx. Age: 18  Design Life: 10	
3					#1: Clay Tile: A cracked tile was observed at the roof. Approx. Age: 18 Design Life: 40 #2: Gravel Approx. Age: 18 Design Life: 10 #3: Flat / Rolled Approx. Age: 18 Design Life: 10 #4:	
2 3 4 5					#1: Clay Tile: A cracked tile was observed at the roof. Approx. Age: 18  #2: Gravel Approx. Age: 18  Design Life: 40  #3: Flat / Rolled Approx. Age: 18  Design Life: 10  #4: Approx. Age: 18  Design Life: 10  #4: Approx. Age: Design Life: 10	
3 4					#1: Clay Tile: A cracked tile was observed at the roof. Approx. Age: 18 Design Life: 40 #2: Gravel Approx. Age: 18 Design Life: 10 #3: Flat / Rolled Approx. Age: 18 Design Life: 10 #4: Approx. Age: Design Life: 10 #4: Approx. Age: Design Life: 10	
2 3 4 5					#1: Clay Tile: A cracked tile was observed at the roof. Approx. Age: 18 Design Life: 40  #2: Gravel Approx. Age: 18 Design Life: 10  #3: Flat / Rolled Approx. Age: 18 Design Life: 10  #4: Approx. Age: Design Life: 10  #4: Approx. Age: Design Life: 40	
2 3 4 5 6					#1: Clay Tile: A cracked tile was observed at the roof. Approx. Age: 18 Design Life: 40  #2: Gravel Approx. Age: 18 Design Life: 10  #3: Flat / Rolled Approx. Age: 18 Design Life: 10  #4: Approx. Age: Design Life: 10  #4: Approx. Age: Design Life: 10  #5: Approx. Age: Design Life:	
2 3 4 5 6 7 8					#1: Clay Tile: A cracked tile was observed at the roof. Approx. Age: 18 Design Life: 40  #2: Gravel Approx. Age: 18 Design Life: 10  #3: Flat / Rolled Approx. Age: 18 Design Life: 10  #4: Approx. Age: 18 Design Life: 10  #4: Approx. Age: Design Life: 10  #5: Approx. Age: Design Life:  #5: Approx. Age: Skylights:	
2 3 4 5 6					#1: Clay Tile: A cracked tile was observed at the roof. Approx. Age: 18 Design Life: 40  #2: Gravel Approx. Age: 18 Design Life: 10  #3: Flat / Rolled Approx. Age: 18 Design Life: 10  #4: Approx. Age: Design Life: 10  #4: Approx. Age: Design Life: 10  #5: Approx. Age: Design Life:	
2 3 4 5 6 7 8 9					#1: Clay Tile: A cracked tile was observed at the roof. Approx. Age: 18 Design Life: 40  #2: Gravel Approx. Age: 18 Design Life: 10  #3: Flat / Rolled Approx. Age: 18 Design Life: 10  #4: Approx. Age: 18 Design Life: 10  #4: Approx. Age: Design Life: 10  #5: Approx. Age: Design Life:  #5: Approx. Age: Chimney:	

Client: TRC Global Mobility Client File #: 17459-2176

	/	Accepable	Hol Preser	HO! ASSOS	Detective Item Remarks
		Man	40.	HOL	Item Remarks
	Crac	cked Til	e at Ro	nof	
	Orac	okou iii	o at re	701	
					EXTERIOR SURFACES (ES)
1			$\boxtimes$		#1: Stucco: Not evaluated - See separate stucco report.
2		$\boxtimes$			#2:
3					#3:
4					Trim:
5	$\boxtimes$				Fascia:
6					Soffits:
7					Windows: One interior window has a loose handle.
	Loos	e Wind	ow Har	ndle	
					GARAGE/CARPORTS (G/C)
1					☐ Garage ☐ Carport: ☐ Attached ☐ Detached
2					Door Operation:
3					Automatic Door Opener:
4					Condition: Cracks were observed in the garage walls (breach in fire barrier).  Moisture and/or damage has been observed in the following visually observable areas of the home: moisture stains were observed at the garage right side wall.

	/	Acceptable	Hol Preser	Hol Asses	gelegitige Item Remarks				
	/	Vecca	HOL	HOL	Item Remarks				
	Cracks i	in Gara	age Dry	wall	Moisture Stains at Garage Right Side Wall				
					STRUCTURES (S)				
1					Foundation:				
2		H			Beams:				
3					Bearing Walls:				
4					Joists/Trusses:				
5					Piers/Posts:				
6					Floor/Slab:				
7					Hand Rails: The handrails do not return to the wall at the lower level stairs.				
	Handrails Missing Returns								
					ATTIC (A)				
1	METH		F ASSE	SSME					
2					Roof Framing:				
3					Sheathing:				
4					Ventilation:				
5					Attic Fan:				
6		$\boxtimes$			Whole House Fan:				
7		$\boxtimes$			Evidence of water penetration?   Yes   No If yes, describe:				

Client: TRC Global Mobility

Client File #: 17459-2176

Property Address: 507 Sapphire Street Redondo Beach CA 90277

Acceptable Had Present Had Assessed Detective Item

## Remarks

BASEMENT (B)							
1					Sump Pump:		
2					Floor:		
3					Heat:		
4					Evidence of water penetration?   Yes   No If yes, describe:		
					CRAWL SPACE (CS)		
1	MET	HOD O	F ASS	ESSME	ENT:		
2					Moisture:		
3					Access:		
4					Evidence of water penetration?   Yes   No If yes, describe:		
					ELECTRICAL (E)		
1					Amps:200 Volts: 120/240		
2	$\boxtimes$				Service Cable:		
3				$\boxtimes$	Panel: Scorching was observed at a wire in the main electric panel and the 100 amp breaker is in the off position.		
4					Branch Circuits: There are loose outlets at the master bedroom and upper level hallway, there are inoperable lights at the pantry and master bedroom, and ther is a cracked light fixture cover at the rooftop.		
5					Ground:		
6					Wire Conductor:		
7					GFI:		
8					Smoke Detector:		
9	Is the	size of	the inc	oming e	electrical service adequate to meet the needs of the dwelling?⊠ Yes ☐ No		
10	OO Amp	100 100	in Off P	osition	Scorched Wire in Main Panel  Cracked Light Cover at Rooftop		

Client: TRC Global Mobility Client File #: 17459-2176











noperable Master Deuroom Light	inoperable Family Light

					TILATING STOTE						
1					•	Approx. Age: 18	Design Life: 20				
2	Additional: Approx. Age: Design Life:										
3					Fuel(s): Natural Gas						
4					Primary Operation:	Primary Operation:					
5		$\boxtimes$			Additional Operation:						
6		$\boxtimes$			Draft Control:						
7	$\boxtimes$				Exhaust System:						
8	$\boxtimes$				Distribution:						
9					Fuel Tank/Lines: The furnace fuel line is missing a drip leg.						
10	$\boxtimes$				Thermostat:						
11	$\boxtimes$				Blower:	Blower:					
12		$\boxtimes$			Humidifier:						
13			$\boxtimes$		Heat Exchanger: This part of the unit could not be evaluated. Only visually						
					unit).	accessible areas of the heating unit were evaluated (without disassembly of the unit).					
14		$\boxtimes$			Pressure Relief Valve(s):						
15					Circulator Pump:						

Furnace Fuel Line Missing Drip Leg

Client: TRC Global Mobility Client File #: 17459-2176

Recentable Had Present Had Assessed Detective Item

# Remarks

flow was observed in the first bathroom sink, and corrosion was observed at the water shut-off valves at the sinks throughout the house.  WATER HEATER: Approx Age (yrs): 5 Approx Design Life (yrs): 10  Water Heater: Corrosion was observed at the water heater water supply lines and the fuel lines are missing a drip leg.						AIR CONDITIONING SYSTEM (AC)					
Compressor damage could result if this unit is operated at less than 60° F. Recommend confirming proper operation when temperature permits.    PLUMBING (P)						51					
Water Source:   Public   Private   Undetermined How Verified? Agent	3					System: This unit could not be operated due to low ambient temperature.  Compressor damage could result if this unit is operated at less than 60° F.					
Water Source:   Public   Private   Undetermined How Verified? Agent				,	•						
Water Source:   Public   Private   Undetermined How Verified? Agent											
Sewage Service						PLUMBING (P)₽					
Water Service On?   Yes   No	1	Wate	r Sourc	e:	⊠ F	Public Private Undetermined How Verified? Agent					
4	2	1	-								
5       □       □       Drain Pipes:         6       □       □       Vent Pipes:         7       □       □       Laundry Tub:         8       □       □       Water Pressure:         9       □       □       Toilet: Corrosion was observed at the water shut-off valves at the toilets throughout the house.         10       □       □       Tub/Shower:         11       □       □       Exhaust Fan:         12       □       □       Sink: The drain line leaks under the second bedroom bathroom sink, low water flow was observed in the first bathroom sink, and corrosion was observed at water shut-off valves at the sinks throughout the house.         13       WATER HEATER: Approx Age (yrs): 5 Approx Design Life (yrs): 10         14       □       □       □       Water Heater: Corrosion was observed at the water heater water supply lines and the fuel lines are missing a drip leg.         15       □       □       Exhaust System: The water heater has an improper PVC exhaust flue installed	3	Wate	r Servi	ce On?	<u> </u>	∕es □ No					
6	4					Water Pipes:					
7 S	5					Drain Pipes:					
8	6					Vent Pipes:					
9	7					Laundry Tub:					
throughout the house.  10	8					Water Pressure:					
10	9				$\boxtimes$						
12	10										
flow was observed in the first bathroom sink, and corrosion was observed at the water shut-off valves at the sinks throughout the house.  WATER HEATER: Approx Age (yrs): 5 Approx Design Life (yrs): 10  Water Heater: Corrosion was observed at the water heater water supply lines and the fuel lines are missing a drip leg.  Exhaust System: The water heater has an improper PVC exhaust flue installed.	11					Exhaust Fan:					
<ul> <li>WATER HEATER: Approx Age (yrs): 5 Approx Design Life (yrs): 10</li> <li>□ □ □ □ Water Heater: Corrosion was observed at the water heater water supply lines and the fuel lines are missing a drip leg.</li> <li>□ □ □ □ □ Exhaust System: The water heater has an improper PVC exhaust flue installed</li> </ul>	12					Sink: The drain line leaks under the second bedroom bathroom sink, low water flow was observed in the first bathroom sink, and corrosion was observed at the water shut-off valves at the sinks throughout the house.					
and the fuel lines are missing a drip leg.  15	13		•	'	WATE	•					
	14					Water Heater: Corrosion was observed at the water heater water supply lines and the fuel lines are missing a drip leg.					
16 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	15					Exhaust System: The water heater has an improper PVC exhaust flue installed.					
	16					Temperature/Pressure Relief Valve:					
Leak at Bathroom Sink Drain Improper PVC Flue at Water Heater Low Water Flow at Bathroom Sink						Improper PVC Flue at Water Heater  Low Water Flow at Bathroom Sink					

Client: TRC Global Mobility Client File #: 17459-2176

# Hol As sessed Defective Item

# Remarks









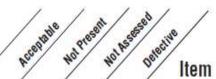
Corrosion at Water Shut Off Valves.

Corrosion at Water Shut Off Valves.

					ON-SITE SEWAGE DISPOSAL (SD)				
1		$\boxtimes$			System Operation:				
					WELL (W)				
1					☐ Private ☐ Community ☒ Not Present				
2					Pump:				
3					Shower Pressure (Top Floor):				
4	Water	sample	sent t	o the la	ab?				
5	Is ther	e minin	num flo	w of 3	gallons per minute (gpm) after 30 minutes?   Yes   No				
6	If no, s	state the	e numb	er of g	allons per minute after 30 minutes: (gpm)				
					POOL AND HOT TUB (P/T)				
1 Pool Type : In-ground Hot Tub Type: In-ground									
	1 001 1	ypc . II	i-groui	iu	riot rab Typo. In groand				
2		урс . п			Pool: The pool/spa were not evaluated (see separate report).				
2		урс.п							
					Pool: The pool/spa were not evaluated (see separate report).				
3					Pool: The pool/spa were not evaluated (see separate report).  Deck/Apron:				
3 4					Pool: The pool/spa were not evaluated (see separate report).  Deck/Apron:  Heater:				
3 4 5					Pool: The pool/spa were not evaluated (see separate report).  Deck/Apron:  Heater:  Pump:				
3 4 5 6					Pool: The pool/spa were not evaluated (see separate report).  Deck/Apron:  Heater:  Pump:  Filter:				
3 4 5 6 7					Pool: The pool/spa were not evaluated (see separate report).  Deck/Apron:  Heater:  Pump:  Filter:  Fence:				
3 4 5 6 7					Pool: The pool/spa were not evaluated (see separate report).  Deck/Apron:  Heater:  Pump:  Filter:  Fence:				
3 4 5 6 7					Pool: The pool/spa were not evaluated (see separate report).  Deck/Apron: Heater: Pump: Filter: Fence: Hot Tub:				
3 4 5 6 7 8					Pool: The pool/spa were not evaluated (see separate report).  Deck/Apron: Heater: Pump: Filter: Fence: Hot Tub:  FIREPLACE (F) Fireplace: An improper semi rigid gas line was observed at the fireplace and				

**Client: TRC Global Mobility** Client File #: 17459-2176

		centatile w	od Present	ol Assessed	ltem ltem			
/	No.	/ *	0 4	0, 0	Item		Remarks	8
4			$\boxtimes$			valuated - Not visible replace system were		n. Readily accessible areas of the lly.
					PERMIT	Section 1881		
Impro	per Ga	s Line	for Fire	places	Family	Room Fireplace Pilo	ot Out	Fireplace Pilot Out
						KITCHEN (K)		
1	$\boxtimes$				Cooking Ap	pliances:		
2	$\boxtimes$				Disposal:			
3	$\boxtimes$				Dishwasher	:		
4	$\boxtimes$				Ventilator:			
5		$\boxtimes$			Other Built-i	ns:		
				•				
					FINA	AL COMMENTS (	FC)	
Were any other unsafe or hazardous conditions observed during the assessment that are not specifically designated on this property Assessment document?   Yes  No								
(FC) 1 Final Comments: The sprinkler system was not evaluated (see separate report).								
(FC) 2 F	(FC) 2 Final Comments: The steamer and dumbwaiter were not evaluated.							
inspecti drownin & Safety	on is pe g preve y Code.	erforme ention s . The p	ed on the afety fe bool or	ne home eatures spa ha	e, the home in are present. Is fewer than	nspection report sha Those safety featu	ill identify which res are define wning preventi	transferred and a home ch, if any, of seven specific d in section 115922 of the Health ion safety features. The non- identified.
The Pro				ovider	identified bel	ow hereby certifies a	adherence to t	he terms of the assignment as











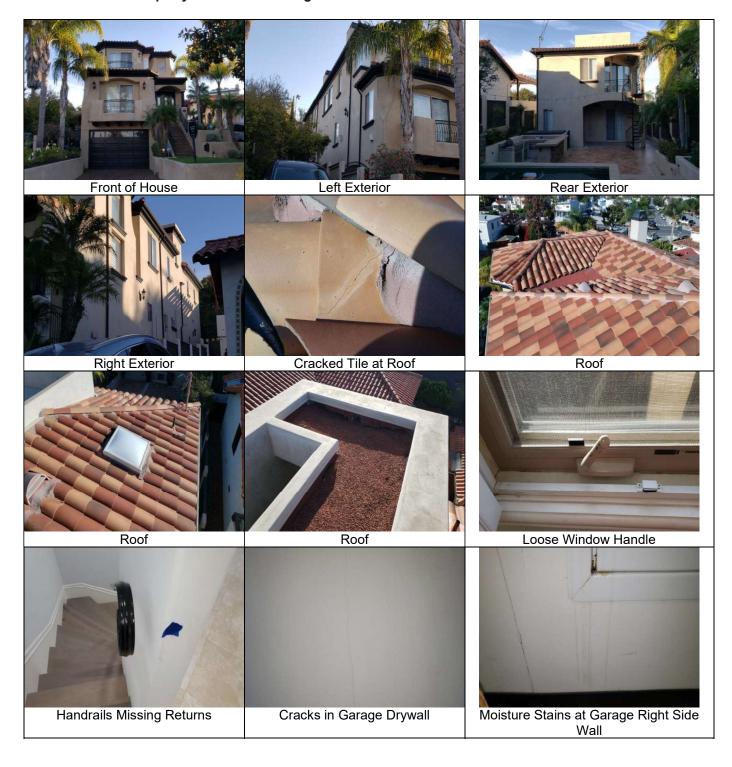
valuated Steamer Not Evaluated Steamer Not Evaluated

## SUPPLEMENTAL DISCLOSURE

- 1. A representative sample of property components such as windows, doors, outlets, light and wall switches are evaluated on a "best efforts" basis to ascertain if the property components have failed. Often, such conditions cannot be determined during the assessment due to limited and/or restricted access as well as varying weather conditions and humidity. Therefore, no representations are made as to the condition of every property component. No responsibility is assumed for items not observed or accessed during the property assessment.
- 2. The assessment is a recording of conditions on the given date and time of the assessment. Future condition changes are outside the scope of the assessment.
- 3. The photos sent with this report may NOT reflect all defects and/or location of needed repairs noted within the body or summary of the report. Please review the report in its entirety.
- 4. Product and manufacturer recalls are beyond the scope of this assessment.
- 5. If this home was built prior to 1978, this could indicate the potential for the presence of lead-based paint.
- 6. Determination of the presence or absence of Chinese or other defective drywall materials and related conditions or risks is outside the scope of this assessment. See <a href="http://www.cpsc.gov/info/drywall/index.html">http://www.cpsc.gov/info/drywall/index.html</a> for more information.

Client: TRC Global Mobility Client File #: 17459-2176

## **ERC Relocation Property Assessment Images**



Client: TRC Global Mobility Client File #: 17459-2176

