

# **Report Summary**

Bill Bryant 1445 10th St Hempstead, TX 77445 July 8, 2022

Inspected By: Mr. Carlos Toledo 24052 (903)-480-8210

This is not a TREC inspection report and should only be used as a tool to assist you in your decision making process. You should refer to the TREC inspection report provided to you for the most accurate information.

# INTEGRITY

### Structural Systems - Foundations

#### Assessment:

D-Common hairline cracks, generally referred to as spider cracks, were noted on the floor of the garage. These are cosmetic in nature and are not considered a major concern.

" Repair	"Replace	" Fund	" Credit	" Other:	
Assessme	nt:				
common in also cause	"post-tension" f	oundations o blemishes. A	r other type of as these crack	concrete slab on grade foundation. These cra foundations. Expansion properties in the bric s can continue past the finish grade, we recor station.	k veneer can
" Repair	" Replace	" Fund	" Credit	" Other:	

" Repair	"Replace	" Fund	" Credit	" Other:
happens, th	I surrounding the	y from the fo	undation givin	too dry. Expansive soils will shrink when dry. When th g the foundation opportunity to move or settle. Knowled n a foundation professional as to a correct remedy.
" Repair	"Replace	" Fund	" Credit	" Other:
Assessme	at or negative sit	te drainage w	vas observed	around the structure . Proper drainage is needed to hel rimeter beam. Corrective measures may be needed if y
	in 10 feet of the			
" Repair	" Replace	" Fund	" Credit	" Other:
	-			ucture from the point of discharge.
"Repair	" Replace	" Fund	" Credit	"Other:
" Repair	-	" Fund	" Credit	
" Repair tural Syst	"Replace ems - Roof Co	"Fund overing Ma	" Credit	" Other:
"Repair tural Syst Assessme D - Expose penetrate p become av	"Replace  ems - Roof Cont: d nail heads at east the roof cov	"Fund  overing Mar  either the venering given e the nail and	" Credit terials  It & roof flashinough time. A	"Other:  ng or at the composition shingles can allow water to s the exposed portion of the nail rusts, more space will aterial for water to penetrate. Sealing and/or caulking the
"Repair tural Syst Assessme D - Expose penetrate p become av	"Replace  ems - Roof Co  nt: d nail heads at eleast the roof cov ailable between	"Fund  overing Mar  either the venering given e the nail and	" Credit terials  It & roof flashinough time. A	"Other:  ng or at the composition shingles can allow water to stee exposed portion of the nail rusts, more space will aterial for water to penetrate. Sealing and/or caulking the
"Repair  tural Syst  Assessme D - Expose penetrate p become avaffected are	"Replace  rems - Roof Cont: d nail heads at eleast the roof covailable between eas can usually	"Fund  either the venering given e the nail and remedy this o	"Credit  terials  t & roof flashi nough time. A the roofing macondition.  "Credit	"Other:  ng or at the composition shingles can allow water to so the exposed portion of the nail rusts, more space will aterial for water to penetrate. Sealing and/or caulking the state of the sealing and the sealing
"Repair  tural Syst  Assessme D - Expose penetrate p become avaffected are  "Repair  Repair  tural Syst  Assessme	"Replace  tems - Roof Cont: d nail heads at eleast the roof covaliable between eas can usually a "Replace  tems - Roof Stant:	"Fund  beither the venering given e the nail and tremedy this of the control of t	"Credit  terials  It & roof flashinough time. Atthe roofing macondition.  "Credit  "Credit	"Other:  ng or at the composition shingles can allow water to so the exposed portion of the nail rusts, more space will aterial for water to penetrate. Sealing and/or caulking the state of the sealing and the sealing
"Repair  tural Syst  Assessme D - Expose penetrate p become avaffected are  "Repair  Repair  tural Syst  Assessme	"Replace  tems - Roof Cont: d nail heads at eleast the roof covaliable between eas can usually a "Replace  tems - Roof Stant:	"Fund  beither the venering given e the nail and tremedy this of the control of t	"Credit  terials  It & roof flashinough time. Atthe roofing macondition.  "Credit  "Credit	"Other:  or at the composition shingles can allow water to us the exposed portion of the nail rusts, more space will aterial for water to penetrate. Sealing and/or caulking the "Other:
"Repair  Assessme D - Expose penetrate p become ava affected are  "Repair  tural Syst  Assessme D - The leg  "Repair  Assessme	"Replace  tems - Roof Cont: d nail heads at eleast the roof covaliable between eas can usually  "Replace  tems - Roof State  tems - Roof State  "Replace  "Replace	"Fund  povering Mar  potential and the nail and the nail and the nail and the remedy this control are the attic according to the attic ac	"Credit  terials  It & roof flashinough time. At the roofing macondition.  "Credit  The description of the roof	"Other:  ng or at the composition shingles can allow water to as the exposed portion of the nail rusts, more space will aterial for water to penetrate. Sealing and/or caulking the "Other:

Assessment:

Assessment:

" Repair	" Replace	" Fund	" Credit	" Other:
standards, 45 degrees	f structure purlin	d be support	ted by 2 x 4 bi	ed in one or more locations. Under current building races installed to load-baring walls at a slope not less the 4 feet on center and the unbraced length of brace
"Repair	"Replace	" Fund	" Credit	" Other:
	ridge boards ne			orted properly. Recommend having a qualified roofing this portion of the roofing structure.
" Repair	" Replace	" Fund	" Credit	" Other:
D - Attic are Debris shou	ea has debris thruld be removed a	ough out). T and a clean o	his debris allo <mark>environment n</mark>	ws rodents and other varmints to exist within the struction in the structi
" Repair	"Replace	" Fund	" Credit	" Other:
tural Syst	ems - Walls (li	nterior and	Exterior)	Other:
tural Syst	ems - Walls (li	nterior and	Exterior)	
Assessme D - Stress C Repair Assessme D - There a	ems - Walls (Int: Repair list Cracks were note "Replace	nterior and ed to have be "Fund exterior wall	Exterior) een repaired o " Credit	on the exterior walls in Various areas.  "Other:e  ed of caulking. Any area where moisture can penetrate
Assessme D - Stress C Repair Assessme D - There a	ems - Walls (Int: Repair list Cracks were note "Replace Int: re areas on the	nterior and ed to have be "Fund exterior wall	Exterior) een repaired o " Credit	on the exterior walls in Various areas.  "Other:e  ed of caulking. Any area where moisture can penetrate
Assessme D - Stress C  Repair  Assessme D - There a between the Repair  Assessme D - There a the interior	ems - Walls (Int: Repair list Cracks were noted	ed to have be "Fund exterior wall terior wall sh	Exterior) een repaired of "Credit that are in nerould be kept of "Credit	on the exterior walls in Various areas.  "Other:e  ed of caulking. Any area where moisture can penetrate water tight.

D - Current building practices recommend that ridge boards be of equal depth of rafter. Recommend having a

qualified building contractor inspect attic structure.

## Structural Systems - Ceilings and Floors

#### Assessment:

D - Flooring was uneven and/or was not level in kitchen. This condition is more common in older homes. Water penetrations and foundation settlement account for most occurrences. In some cases it may be possible (and recommended) to remove floor coverings to inspect the sub-flooring. The homeowner must give special permission. The Texas real estate commission (T.R.E.C.) Limitations does not require the inspector to remove or pull away floor coverings.

"Repair	"Replace	" Fund	" Credit	" Other:
Assessmer D - The floo		e or more ar	eas. It should	be monitored for future changes and repaired if needed.
" Repair	" Replace	" Fund	" Credit	" Other:
ctural Svete	ems - Doors (	Interior and	d Exterior)	
Assessmer	nt:		•	
	nore doors do r spect and repa		erly. Keeper is	s out of alignment. Recommend having a qualified
" Repair	" Replace	" Fund	" Credit	" Other:
Assessmer				
the door. Ea		e dead bolt lo		that have keyed dead bolts installed on the interior side of structure in an emergency is very important. This is
"Repair	"Replace	" Fund	" Credit	" Other:
Assessmer				
	<mark>r between the g</mark> fumes from ente			e house should have auto closing hinges to prevent
" Repair	" Replace	" Fund	" Credit	" Other:
ctural Syste	ems - Window	/S		
Assessmer D - Damage		re noted on o	one or more w	indow(s) and should be repaired and/or replaced.
" Repair	" Replace	" Fund	" Credit	" Other:
Assessmer				
recognized :	safety hazard a	nd limits the	energy efficier	One or more locations. Broken glass is considered a ncy of the glass and/or glazing. Effort should be taken to as they can be repaired.
" Repair	" Replace	" Fund	" Credit	" Other:
Assessmer D - Bedroon emergency		ıld be no high	ner than 44 inc	ches from the floor. This is a safety hazard in case of

Assessmen D - Stress o	nt: cracks were note	ed in the con	crete surface.	
"Repair	" Replace	" Fund	" Credit	" Other:
Assessmer			r wara aakina	ets in the structure.
"Repair	" Replace	"Fund		" Other:
Assessmer D - Cabinet		main closed.	Hinges may r	need to be replaced.
" Repair	" Replace	" Fund	" Credit	" Other:
Assessmen	ems - Sidewa nt: noted on the dri			ng cracks.
" Repair	"Replace	" Fund	" Credit	" Other:
Assessmer D - Cracks	nt: noted on the sid	lewalk. Reco	mmend sealir	ng cracks.
" Repair	"Replace	" Fund	" Credit	" Other:
Assessme				not installed or are not installed to today's standards .
" Repair	" Replace	" Fund	" Credit	" Other:
Assessmen D - Panel bo		roperly. Reco	ommend label	ling all breakers
"Repair	"Replace	" Fund	" Credit	" Other:
Assessmer D - The mai	nt: in neutral is not	marked with	white tape.	
" Repair	" Replace	" Fund	" Credit	" Other:

**Assessment:** Repair list Main Electrical #2:

Repair	Replace	Fund	Credit	Other:
Assessme	nt:			
D - The whi	te neutral wires	in the main p	panel that are	being used for a hot wire should be marked with a black
red peace of	of tape at both e	nds of the wi	re. Yours are r	not. Recommend wires be marked as needed.
Repair	" Replace	" Fund	" Credit	" Other:
Assessme D - The ma	nt: in neutral is not	marked with	white tape.	
" Repair	"Replace	" Fund	" Credit	" Other:
	lamps (sometim			or grommets) are required where wiring passes into the at the wiring from the metal edges of the panel openings.
" Repair	" Replace	" Fund	" Credit	" Other:
	nd front cover or the correct blu			ng screws. Recommend replacing the screws that are
" Repair	"Replace	" Fund	" Credit	" Other:
Assessment D - Panel be	<b>nt:</b> ox not labeled p	roperly. Reco	ommend label	ing all breakers
"Repair	"Replace	" Fund	" Credit	" Other:
	more breakers a			pox that are for a deferent panel manufacturer. cal Specialist inspect system.
"Repair	"Replace	" Fund	" Credit	" Other:
Assessme	nt: Repair list	*		evices, and Fixtures uld be protected. Recommend repairs be undertaken.
" Repair	"Replace	" Fund	" Credit	" Other:
Assessme	nt:			
D - Imprope and/or splic	erly spliced and/ es are recomme	ended to be i	n junction box	oted in but may not be limited to attic area). Wire ends es that are properly mounted. This condition is consider a Qualified & Licensed Electrician.
	" Replace	" Fund	" Credit	" Other:

" Repair				
	"Replace	" Fund	" Credit	" Other:
Assessme		e loose. Red	commend outle	ets be re-secured.
" Repair	"Replace	" Fund	" Credit	" Other:
Assessme D - One or	nt: more of the rece	eptacle cover	plates are Mi	ssing.
" Repair	" Replace	" Fund	" Credit	Other:
Assessme				
				standards by GFCI (ground fault circuit interrupt) brea
	with the latest			13/94) GFCI breakers are recommended to be installed
" Repair	" Replace	" Fund	" Credit	" Other:
Assessme D - One or			" Credit o the floor are	Other: not tamper proof (i.e. it is child safe). These outlets
	nt: more outlets 5 fe	eet or lower t		7 57 57 57 57 57 57 57 57 57 57 57 57 57
Assessme D - One or be further e	nt: more outlets 5 fo valuated and re "Replace	eet or lower t paired.	o the floor are	not tamper proof (i.e. it is child safe). These outlets
Assessme D - One or be further e  " Repair  Assessme D - A polari	nt: more outlets 5 for valuated and re  "Replace  nt: ty problem was	eet or lower t paired. "Fund detected in t	o the floor are " Credit	"Other:
Assessme D - One or be further e  "Repair  Assessme D - A polaritester. As fit	nt: more outlets 5 for valuated and re  "Replace  nt: ty problem was	eet or lower t paired.  "Fund  detected in to	o the floor are " Credit ne master bather outlets do	"Other: hroom on the outlets. Outlets are checked using a circ
Assessme D - One or be further e  "Repair  Assessme D - A polaritester. As fit	nt: more outlets 5 for valuated and re  "Replace  nt: ty problem was xing one outlet in	eet or lower t paired.  "Fund  detected in to	o the floor are " Credit ne master bather outlets do	"Other:hroom on the outlets. Outlets are checked using a circum the line to have problems, we recommend having
Assessme D - One or be further e  " Repair  Assessme D - A polaritester. As fixentire syste  " Repair  Assessme	nt: more outlets 5 fovaluated and re "Replace nt: ty problem was king one outlet me serviced by a me service	eet or lower t paired.  "Fund  detected in the cause of a qualified and cause."  "Fund	" Credit  " Credit  " Credit  " Credit  " Credit  " Credit	"Other:hroom on the outlets. Outlets are checked using a circum the line to have problems, we recommend having ctrician.  "Other:
Assessme D - One or be further e  "Repair  Assessme D - A polaritester. As fixentire syste  "Repair  Assessme D - The pair	nt: more outlets 5 fovaluated and re "Replace nt: ty problem was king one outlet me serviced by a me service	eet or lower t paired.  "Fund  detected in the cause of a qualified and "Fund  "Fund	" Credit  " Credit  " Credit  " Credit  " Credit  " Credit	"Other: hroom on the outlets. Outlets are checked using a circum the line to have problems, we recommend having ctrician.

	"Replace	" Fund	" Credit	" Other:
		Conditionir	ng Systems	- Heating Equipment
Assessme D - The Hea	10.00	ot to be perfo	rmina properl	y, it is recommended that a Qualified, Certified & Lice
	cialist Inspect the		J	,
"Repair	" Replace	" Fund	" Credit	" Other:
ng, Ventila	ation and Air	Conditionir	ng Systems	- Cooling Equipment
<b>Assessme</b> D - The out		ould be strap	pped and secu	red to the structure.
" Repair	" Replace	" Fund	" Credit	" Other:
<b>Assessme</b> D - The out	nt: door unit of the	air conditioni	ng system red	uires cleaning.
"Repair	"Replace	" Fund	" Credit	" Other:
Assessme D - Refriger degrades th	nt: rant line was not ne performance	t fully insulate of the systen	ed to the unit. n. Applying fo	This condition causes the line to sweat and slightly am tubes and taping may remedy this.
Assessme D - Refriger	nt: rant line was not	t fully insulate	ed to the unit.	This condition causes the line to sweat and slightly
Assessme D - Refriger degrades th  Repair  Assessme	nt: rant line was not ne performance  Replace	t fully insulate of the systen "Fund	ed to the unit. n. Applying for Credit	This condition causes the line to sweat and slightly am tubes and taping may remedy this.
Assessme D - Refriger degrades th  Repair  Assessme D - Water w away, Pleas	nt: rant line was not be performance  Replace  nt: vas detected in the secontact the secondary that secondary the secontact the secondary that secondary the secondary that sec	t fully insulate of the systen "Fund the safety pareller if not do	ed to the unit.  n. Applying for  Credit  n. This conditions so already	This condition causes the line to sweat and slightly am tubes and taping may remedy this.  "Other:on can cause severe structural damage if not remedias the safety pan could over fill at any moment if the
Assessme D - Refriger degrades th  Repair  Assessme D - Water w away, Pleas	nt: rant line was not ne performance Replace nt:	t fully insulate of the systen "Fund the safety pareller if not do	ed to the unit.  n. Applying for  Credit  n. This conditions so already	This condition causes the line to sweat and slightly am tubes and taping may remedy this.  "Other:on can cause severe structural damage if not remedias the safety pan could over fill at any moment if the
Assessme D - Refriger degrades th  Repair  Assessme D - Water w away, Pleas	nt: rant line was not be performance  Replace  nt: vas detected in the secontact the secondary that secondary the secontact the secondary that secondary the secondary that sec	t fully insulate of the systen "Fund the safety pareller if not do	ed to the unit.  n. Applying for  Credit  n. This conditions so already	This condition causes the line to sweat and slightly am tubes and taping may remedy this.  "Other:on can cause severe structural damage if not remedias the safety pan could over fill at any moment if the
Assessme D - Refriger degrades the Repair  Assessme D - Water waway. Pleas is in operati	nt: rant line was not be performance  "Replace  nt: vas detected in the secontact the secondary that secondary the se	t fully insulate of the system  "Fund the safety pareller if not do echnician sho	ed to the unit.  n. Applying for  " Credit  n. This conditine so already ould service the conditions of the conditions o	This condition causes the line to sweat and slightly am tubes and taping may remedy this.  "Other: on can cause severe structural damage if not remedias the safety pan could over fill at any moment if the ne unit.
Assessme D - Refriger degrades the Repair  Assessme D - Water waway. Pleas is in operation.  Repair  Repair  Assessme	nt: rant line was not ne performance  "Replace  nt: vas detected in to se contact the se on. A licensed t  "Replace  ation and Air (	t fully insulate of the system  "Fund the safety pareller if not do echnician show."  "Fund	ed to the unit.  n. Applying for Credit  n. This conditions so already ould service the Credit  " Credit	This condition causes the line to sweat and slightly am tubes and taping may remedy this.  "Other: on can cause severe structural damage if not remedias the safety pan could over fill at any moment if the ne unit.  "Other:
Assessme D - Refriger degrades the Repair  Assessme D - Water waway. Pleas is in operation.  Repair  Repair  Assessme	nt: rant line was not ne performance  "Replace  nt: vas detected in to se contact the se on. A licensed t  "Replace  ation and Air (	t fully insulate of the system  "Fund the safety pareller if not do echnician show."  "Fund	ed to the unit.  n. Applying for Credit  n. This conditions so already ould service the Credit  " Credit	This condition causes the line to sweat and slightly am tubes and taping may remedy this.  "Other: on can cause severe structural damage if not remedias the safety pan could over fill at any moment if the ne unit.  "Other:
Assessme D - Refriger degrades the Repair  Assessme D - Water waway. Pleas is in operation.  Repair  Repair  Assessme	nt: rant line was not ne performance  "Replace  nt: vas detected in to se contact the se on. A licensed t  "Replace  ation and Air (	t fully insulate of the system  "Fund the safety pareller if not do echnician show."  "Fund	ed to the unit.  n. Applying for Credit  n. This conditions so already ould service the Credit  " Credit	This condition causes the line to sweat and slightly am tubes and taping may remedy this.  "Other: on can cause severe structural damage if not remedias the safety pan could over fill at any moment if the ne unit.  "Other:

# Plumbing Systems - Plumbing Supply, Distribution Systems and Fixtures

" Repair

" Fund

"Replace

" Credit

" Other:\_\_\_\_

" D!-	" Develope	" E	·· O	" 011
" Repair	" Replace	" Fund	" Credit	" Other:
Assessmer D - The han and repair a	dle is leaking w	hen the hose	e bib turned or	n at the South side.Recommend a plumber further eva
" Repair	"Replace	" Fund	" Credit	" Other:
Assessme				
the toilet an	d the drain pipe	is usually a	wax ring seal.	stened to the drain pipe and floor by bolts. The seal be If this seal is broken, the toilet will leak. The toilet[s] s to caulk around the fixture to help prevent water dama
Repair	"Replace	" Fund	" Credit	Other:
Assessmer D - The wat	er heater is not equire the close	installed to o	current standa	rds."This is an "as built" condition. Current building d (sealed) and combustion air supplied from non living ctors are recommended.
Assessmer D - The wat standards re	nt: er heater is not equire the close	installed to o	current standa	
Assessmer D - The wat standards re (exterior) ar	nt: er heater is not equire the close eas via vent flue "Replace	installed to d t or room to es. Carbon m	current standa be fire stoppe nonoxide dete	d (sealed) and combustion air supplied from non living ctors are recommended.
Assessment D - The wat standards response (exterior) are response.  Repair  Assessment	nt: er heater is not equire the close eas via vent flue "Replace	installed to d t or room to es. Carbon m	current standa be fire stoppe nonoxide dete	d (sealed) and combustion air supplied from non living ctors are recommended.
Assessment D - The wat standards response (exterior) are response.  Repair  Assessment	nt: er heater is not equire the close eas via vent flue "Replace	installed to det or room to les. Carbon m	eurrent standa be fire stoppe nonoxide dete " Credit eer is not plum	d (sealed) and combustion air supplied from non living ctors are recommended.  "Other: bed to the exterior of the house
Assessment D - The wat standards re (exterior) ar Exterior Repair D - The safe Exterior Repair Repair Repair	nt: er heater is not equire the close eas via vent flue  "Replace  nt: ety pan under th  "Replace	installed to det or room to les. Carbon m  "Fund  "Ewater heat "Fund "Fund	current standa be fire stoppe nonoxide deter "Credit ter is not plum "Credit	d (sealed) and combustion air supplied from non living ctors are recommended.  "Other: bed to the exterior of the house  "Other:
Assessment D - The wat standards re (exterior) ar Exterior Properties of the safe of the s	nt: er heater is not equire the close eas via vent flue  "Replace  nt: ety pan under the  "Replace  nt: charge piping seutside, no less	installed to det or room to les. Carbon m  "Fund  "Fund  "Fund  "Fund	current standa be fire stopped nonoxide deter  " Credit  er is not plum  " Credit	d (sealed) and combustion air supplied from non living ctors are recommended.  "Other: bed to the exterior of the house
Assessment of the safe of terminate of the safe of the s	nt: er heater is not equire the close eas via vent flue  "Replace  nt: ety pan under the  "Replace  nt: charge piping seutside, no less	installed to det or room to les. Carbon m  "Fund  "Fund  "Fund  "Fund	current standa be fire stopped nonoxide deter  " Credit  er is not plum  " Credit	d (sealed) and combustion air supplied from non living ctors are recommended.  "Other: bed to the exterior of the house  "Other:
Assessment D - The wat standards re (exterior) ar "Repair"  Assessment D - The safe "Repair"  Assessment D - The discontinuate of the undertake "Repair"	nt: er heater is not equire the close eas via vent flue  "Replace  nt: ety pan under the  Replace  nt: charge piping se utside, no less ten.  "Replace	installed to det or room to less. Carbon man Fund  "Fund "Fund "Fund  erving the Telephan 6 inches	current standa be fire stopped nonoxide deter  " Credit  er is not plum  " Credit  mperature press or more than  " Credit	d (sealed) and combustion air supplied from non living ctors are recommended.  "Other:  bed to the exterior of the house  "Other:  Ssure relief valve (TPR) for the water heater should a 24 inches above the ground. Repairs are recommended.

Assessment: D - The vent he	and was not se			
	Jou was not se	ecurely moun	ted. This cond	dition should be repaired.
"Repair	Replace	" Fund	" Credit	" Other:
pliances - Gara	ge Door Ope	erators		
Assessment: D-When an au	tomatic garage	door opene	r is in use, the	e manual lock should be disabled or removed.
"Repair	Replace	" Fund	" Credit	" Other:
Assessment:				s, and Equipment aker. Recommend a pool repair company repair as
"Repair	Replace	" Fund	" Credit	" Other: