



May 10, 2012

Prepared for:

Nadine Marigo

Cover Page 1
Report Pages 1-10
Picture Pages 6
Total Report Pages 17

Property: 3230 Williams Road, San Jose CA 95117

Thank you for allowing Tri-Star Inspection Services to prepare this property inspection report for you. Please be aware that this report is a two-part educational service; the on-site inspection, which is verbal and visual, and the HomeBook with its recorded "key sheet" report pages that have been completed by the Home Inspector. If you have not received the HomeBook, please contact your agent or our office. Only Tri-Star Inspection Services can sell or transfer this report.

You have been informed of our inspection time because our focus is on education and information. If you were unable to attend today's inspection, we offer to meet with you, for a fee, to walk-through the property explaining everything in detail, answering your questions, and making sure you understand everything in the report. This service is also available for a new buyer if this inspection has been done for the seller as a pre-listing inspection.

Whether you are a seller, buyer or homeowner, please remember to read all of the information in the HomeBook associated with the items which have been circled, checked, underlined, or noted on the "key sheets" to have full knowledge of the content of this report.

Please contact our office to schedule Re-Inspections for items repaired after the original inspection, Walk-throughs or to Re-Inspect items that were blocked or non-accessible. We are always available by phone to answer any questions you may have.

Thank you.

Inspector: Duane Serrano

Gen. Cont. Lic. # B579397 Bonded & Insured

Phone: 408-266-2706 Fax: 408-377-9304

www.TriStarInspections.com info@TriStarInspections.com





No. 3230 William	ns Rd.	INVOICE #	0510122	DATE5	/10/12	DRS
TO:	Nadine Mai	rigo		(Work)		initials
Present Address: Street				(Home)		
Street						
City	_	State	ZIP Code	(E-mail)		
INSPECT 520 McGlincy L Ph: (408) 266-	AST TION SERV n., # 9 Campbell, 2706 Fax: (408)	VICES CA 95008 377-9304		QUANE S	HI	
is pleased to furnish the fo	llowing report on th 30 Williams Rd.	e property known	as:			
Street	oo wiiidiii i ka.			MBEF	7 100	
San Jose	-	CA 95117 State ZIP Cod	<u>, e </u>	ASHI CERTIFIE	D INSPECTOR	
Inspection time:	1:30 PM /	4:55 PM	Approx.	Temp:80	Occupied/Vac	ant/Sta ged
Recent weather:	Clear	Today's	Clear	Approx. prop	erty age <u>58</u>	years.
			_	Expenses N/		
Client/Agent Attention: Com	plete Partial	Minimal	None Othe	rs in Attendance:		Tenant
Attendance: Seller						
Selling agent:						
Company:						
Telephone: (Office)			-	ice)		
				ect)		
			(E-r	nail)		
			(Cel	l)		
DISCOUNTS AND SERVICE CHARGE			Standard Visu Family Home 1	al Inspection	\$ \$	540.00
Cash / Check Discount					\$	(15.00)
Electronic HomeBook Or	nty:				\$	
Walk Through w/Client	:				\$	
Reinspection:				TOTAL	\$ \$	525.00
Paid in full: \$	 525.00 CI	heck# 633	36 Othe	r	·	
INSPECTED BY:		Serrano, ACI	Co	Tri-Star Inspect	ion Services	
If you were unable to a property explaining everything in the repo	attend the inspec erything in detail	Please	Note: offer to meet w	Ith you, for a fee, 1	to walk-throu	gh the
This service is also av pre-listing inspection.	ailable for a buye			ione for the owner	r/seller as a	
CONFIDENTIAL INFO	rt service; the on-si	te inspection, wh	ich is verbal and		mebook with i	ts recorded

THIS SHEET SUMMARIZES THE OVERALL CONDITION OF THE VARIOUS HOUSE SYSTEMS IN COMPARISON TO HOUSES OF ITS PEERS. STRUCTURE: **ELECTRIC:** ϫ Malor / Minor Major / Minor Repairs Recommended Complex / Simple **Circuit Check** Repairs Recommended Recommended Ahous Avg Delaw Firm w A1a.vi**HEATING / AIR CONDITIONING: PLUMBING:** Malor / Minor Malor / Minor Repairs / Maintenance Repairs / Maintenance Recommended Recommended Aged Equipment Ave Fining 1111111111 BASEMENT / CRAWL SPACE / SLAB: KITCHEN: Major / Minor Major / Minor Repairs Recommended Repairs Recommended Moisture / Seepage Aged Equipment signs present Avg Helow Air 11...... INTERIOR: **EXTERIOR:** Malor / Minor Major / Minor Repairs Recommended Repairs Recommended Cosmetics Cosmetics Almign To down Atomir Level of complexity: High Medium Low Subjectivity of opinions: High Medium Low Probability of undiscovered/unreported problems/unsafe conditions Major H M L Minor H M L MAJOR POINTS OF CONCERN ARE: SIGNIFICANT QUALITIES OF THIS HOUSE ARE: Foundation Cracks Copper Plumbing Supply Lines Boiler & Water Heater Combustion Air Supply Newer Gutters and Downspouts Firewall, Garage Door Springs & Opener Sensor Heights **Newer Roof Materials** Exterior Tripping/Falling Hazards & Driveway Conditions Remodeled Kitchen (21 years ago?) Upgraded Attic Insulation Upgraded Bathroom Showers Some Upgraded Dual Pane Windows Upgraded Dual Pane Patio Doors Finished Wood Flooring Note: You must read all of the information in the HomeBook associated with the items which have been circled, checked, underlined, or noted on these key sheets to have full knowledge of the content of this report. Additional/enlarged problems and increased expenses are likely unless concerns/recommendations contained in this report are acted on immediately. Failing to act before taking ownership increases your risk of problems and expenses. You must maintain your property; budget 1-3% of the purchase price for routine annual maintenance. CONTRACT: This report is a summary done to a generalist level. You are expected to follow-up with specialists for greater detail, etc. You must read all of the backup information in the report and you must act on it prior to taking ownership of the property. Please reread your contract and contact the inspection company if you or your attorney have any concerns about its provisions. IF YOU HAVE NOT ATTENDED THE INSPECTION, THERE IS LIKELY TO BE MUCH THAT YOU WON'T KNOW BY ONLY READING THE REPORT. PLEASE CONTACT THE INSPECTOR AT EITHER OF THE FOLLOWING NUMBERS: 408-266-2706 408-266-2706 Daytime Evening

ELE ON THANGTER THIS REPORT.		110.	
FOUNDATION: ACCESS OTVDical/ restr	icted	Foundation Seismic Bolts retrofit \(\sumsymbol Upgrad	e Recommended
A Full basement B Crawl space	Slab 🛕 Post t	ensioned slab & Combination & Gradeb	eamed Upgrade
G Pier/piling (elevated) (P)Original construc	tion Dug out	Expanded (1) Columns concrete / block / b	
		ATerra Cotta AStone (loose) ○Poured Conce	
			ELE AAOOO
		Adequate repairs made ?	
	wall (T) Brick vene	eer (W/O weeps) U Wood frame A Floor: trusses /	ioists / reinforced
Roof Trusses / Rafters V Log ATre	mor Resist / Retrof	it Aurricane / flood resist ? Tie Beams end	braces retrofit:
Y Earth Y Earth sheltered			
	Moderate 🔬	Ongoing Za Adequate repairs made ? Za	Access impaired
			Access impaired
LIGHT FRAMING: BI Temporary supports			
** WOOD BORERS: A Past activity A			completely seen
MISC: 61 Additions/outbuildings H1 (expan	nded septic ?) Acc	ess impaired shallow crawl space ?	J1 Wall Anchors
A POTENTIALLY DESTRUCTIVE/DAMAGING	CONDITIONS/DEF	ECTIVE PRODUCTS ? EXIST:	
COMPLETE WOOD/PEST INFESTATION R		CALL CO. C. States Co. Vol.	
Unexpected minor expenses for this p		_	<u>.</u>
A CONTRACTOR OF THE CONTRACTOR		lor, foundation contractor for complete informat	ion
MAJOR PROBLEMS/SAFETY CONCERNS		IS APPEARED TO INDICATE THE FOLLOWING:	A-11-
· · · · · · · · · · · · · · · · · · ·	Action	MINOR PROBLEMS/SAFETY CONCERNS	Action
A SOIL? slip/heave/expand/subside.		a FOUNDATION CRACKS small	-
B FOUNDATION bulged/cracked	Expert	one time settlements / poor drainage	
Excess load Tree root Settled slab		b SLAB cracked/shrinkage/finish	
Ongoing settlement soft mortar		C Cold Pours Form Ties Porous wall	
C FOOTING size/placement/undercul/rotation		d DETERIORATED support/s column/s	
D SLAB heave/settlement		e FLOOR SAG Crown/Cuts Poor Support	
E WOOD/EARTH close contact		f CHECK/CRACK/CUT sill beam joist post	
F COLUMN unsound / eccentric load		№ 9 ROT/DECAY Subfloor/joist/beam/sill plate/post	
G WOOD BORERS ? Unrepaired damage	1	h DAMP WOOD bending CREEP	_
CANTILEVER/S unsound/rotted		no i WOOD BORERS ? Unrepaired decay/damage	
I STOOP ROTATION Foundation/Piers ?		RD J CONDITIONS conductive to wood ROT	
J WALL FRAMING rotted/decayed/Woodborers ? K EXTENSIVE ROT/DECAY roof floors walls FRT		k FRAMING Crush Hangers Bridging	
L Span/header/column/support nails		I LEANING STAIRS multi layered support	FYI
M LINTEL/ARCH Settled Deflected		m FLOORS deflecting / springy / creak	
N BRICK VENEER separation settlement		n ROOF sags / ponds Cracked rafter/s	
O WALL bulge CHIMNEY settlement/cracked			
P Poor bearing soil? Soil/rock ?		P TRUSS Rising Cut / damaged chords / rafters Q RAFTER/SHEATHING rot/decay delamination	
Q PORCH BEAM rol/decay Expanding Lintels		r LINTEL rusted / expanded	
R ENCLOSURE w/o CONTINUOUS FOOTINGS ?		s WALL BULGE / CHIMNEY SETTLEMENT	
S VERTICAL/LATERAL LOADS ? Drift		1 CAVITY WALL flashing / weep holes	
T STRUCTURAL CONCRETE DETERIORATION?		- ,	
Corresponding Major Conce		Corresponding Minor Conce m. Floors creak and are springy at various area	
Corresponding Major Conce		, 10010 Ground and the opiningy at vanious area	·
. Various vertical foundation cracks exist going			
potings. Rear left comer foundation is cracket			
eparate. Various cracks show signs of water			
an rust & corroded the steel rebar in the foundation further inspected by a qualified found			
randadon further inspected by a qualified foulld	audii expert.		
ote: Excludes inspection of the outbuilding.			
oto. Example inspection of the outbuilding.			
			•
		-	

ELECTRICAL

Page 4 of 10 No. **3230 Williams Rd.**

SELL OR TRANSPER THIS REPORT.							
NOTE: Sealed boxes are not opened, electromagne	tic fields (EMF	are not checked.					
			Breaker				
Approx. Amps: DEntrance cable	Meter base		XPANDED SYSTEM				
	_	London Maria Company					
	Breakers		Upgrade				
PANEL: Location: Main Panel Left elevat		INSURANCE INFORMATION:					
Sub Panel: water heater closet Main Disconnect: Lef		♥Original Service ₩ heavied up 🗓 (incoπ	iplete)				
L Labeled Munlabeled (partial) N Single Omultin	ole P trough	Y% wiring upgraded/added 20%?	'rs Ago				
@Expansion Room Y R N @Entrance CU @Major Appl CU @Gen Light CU							
S A/C Readily Accommodated Y T N N/A		(A1)(CU = Copper AL = Aluminum)					
U Loose wiring in panel Hostile environment		(B1) Romex/(Loomex) C1 ungrounded romex (01) BX (E1) Cond	uit AKnob + Tube				
			124				
		central ? H1 Surge suppressor/s I1 Lightning rods use	77				
GROUND FAULT BREAKER/S: U) Panel/Bath			d/Useful Upgrade				
		aded					
WIRING: Closet/Custom/Pool Lighting P1	Outbuilding/Y	ard D1 Low Voltage/DC Lighting Auxiliary/heat tape Extra ci	cuitry recommended				
Supplemental Power Substandard maintena	ance 🔬	rcuit check recommended					
AMATEUR WORKMANSHIP:							
Unexpected minor expenses for this pro	perty may a	proximate: \$200 - \$300.					
Ut Check with an electrician, code authority	у,	for con	plete information.				
		TOMS APPEARED TO INDICATE THE FOLLOWING:					
MAJOR PROBLEMS/SAFETY CONCERNS	Action	MINOR PROBLEMS/SAFETY CONCERNS	Action				
A INADEQUATE POWER SERVICE	Expert	a ENTRANCE/MAJOR APPLIANCE LEADS loose					
B ENTRANCE CABLE UNDERSIZED		ANTIOXIDANT needed					
* C ALUMINUM general lighting circuits		b TRIPPED BREAKER/S BLOWN FUSES					
D UNFUSED/UNPROTECTED circulus (>5')		c MULTIPLE taps/Circuits ? EXTENDING of circuitry ?					
E OVERFUSING		d CIRCUIT(S) not connected in panel					
			Repair				
F WATER/RUSTED connections in box		e EXTENSION cords SPLICED wires	110000				
G SHORT CIRCUIT burned/frayed wiring		f FRAYED appliance wires PLUGS					
H GFCVARC Fault/Circuit Breaker bad/broken.		g ADAPTERS Nonpolarized/ungrounded					
™ I KNOB AND TUBE wiring system		h WIRES/BOXES uncovered/loose unprotected					
J EXTENDED major appliance circuit		FIXTURES broken/defective clearance ?					
K GROUND BONDING STRAP/ROD missing/loose		i RECEPTACLES dead/ungrounded	Repair				
L CONTACT HAZARD exterior/interior	Expert	painted/broken/covers/rusted/loose	Repair				
(31.2)		poor connections reversed polarity	Repair				
Corresponding Major Concerns		SWITCHES/DIMMERS defective	FYI				
A. Due to the added circuits, the main panel may		ely multiple pole ponded					
sized. Have further inspected by a qualified electr		F. C. AATTANIA Olean video anni attimi anni della					
D. Wiring has been added improperly in the ma		ine -					
subpanel & this installation is a fire hazard &			PG&E				
issue. A 20 amp breaker has been added impro							
the garage wall & the wiring is also a contact further inspected & repaired ASAP by a qua			Panais				
contractor.	aiiiieu electi	- This daniego mappiopriate	Repair				
L. Spliced wires are exposed & not installed into	iunction ho	p DOORBELL nonfunctional					
located in the attic over the kitchen & living							
crawlspace under the kitchen & the hall. No			s				
switches are installed within the boundaries of the			for exterior use				
bath tub-contact hazard.	<u> </u>	Many three prong outlets tested test ungrounded.					
i. Outlet for the dishwasher & disposer has re	versed pola	ity. m. Main cable wires are frayed-contact the po-	wer company for				
Outlet in the garage below the window has revers	ed polarity.	repairs.					
Note: The outlet for the washing machine is ungre	ounded (loca		machine, clothes				
behind the washing machine).		dryer & garage door opener.					
		j. Cannot determine what one switch operates le	ocated at the left				
		bathroom.					
Note: Recommend upgrading all exterior outlets,			ver.				
bathroom outlets & kitchen counter outlets to be G	FCI protecte	<u>a.</u>					
			Repair s for exterior use. wer company for machine, clothes ocated at the left wer.				
			I				
			EX = Expert				
VMDOLC:		# = number R/U = repair or upgrade recommended Rpl = Replace M = Monitor					

	D 5	-6.40
CONFIDENTIAL: CLIENT MAY NOT HEATING/AIR	Page 5 CONDITIONING No.3230 Williams	
ACCESS: A Typical Community (D) COMBUSTION AIR SUPPLY	A sufficient to the state of th	
The state of the s	<u>Left elevation</u> ssible/non-visible MAIN GAS VALVE LOCATION: inside/outside/gas tar	nk
	m/zone/balance devices	
GAS/OIL/ELECTRIC APPROX. BTU/KW/TON: Heating 80K /	the state of the s	ON
	counter flow (crawl space) Attic garage ODuct damper/booster fa	
PFlexible ducts		
WHumidifier: Evap/atom/drip/steam WElectronic/special filter	_	iai
	vectors (1) baseboards (1) fan coils Aradiant Acverhead loc	
	Mone/two/pipe Moler upgraded Moler points and points a	ob
	? Powood Opcoal Reference Spl P gas A Fuel change A Outsi	tala -t
EQUIP: (1) Pilot (1) elect ignition (3) Flue damper (4) power burne		
	Masonry Terra cotta ATransite @ Metal/Plastic APreh	neater
12 OIL: Tank 12 (Inside ♠ Patched 12 bur	ied Abandoned ?) Pilter Old masonry flu	Je
	S Gas 12 Kero (⚠Unvented) 12 Wood stove ((insert) ♠ Cool f	ilue
AIR CONDITIONING: (2) space/central/combination split/packaged	(72) Electric compressor/s (22) Gas Chiller/s (A3) Window/wall unit	ts
water heat sink [3] Evaporative A Retrofitted Overhead Replace	ed Compressor ?	Ţ
A STATE OF THE PARTY OF THE PAR	ied Abandoned ?) (R) Filter Old masonry flues of Substandard Maintenance (A) (SIMULTANEOUS OPERATION (Substandard Maintenance (A) Living units on same air sy	N)
3 SOLAR SYSTEM: Operating: Y N AMATEUR WORK:	Substandard Maintenance ALiving units on same air s	ystem
HEAT AGE: ? / / 5 Yr. replace prob.	H 🚺 L \$\$	
AC AGE: / / 5 Yr. replace prob.	H M L \$\$	
<u>M3</u> ✓ Unexpected minor expenses for this property may ap		
N3 Check with a code authority, health official, mecha	nical contractor, Radiant Heat Expert for complete information	ation.
	MS APPEARED TO INDICATE THE FOLLOWING:	
MAJOR PROBLEMS/SAFETY CONCERNS Action	MINOR PROBLEMS/SAFETY CONCERNS Action	1
A MISMATCH unit/house/distribution	a HEAT EXCHANGER/casing/duct rust	
B HEAT EXCHANGER ? cracked/holed/rusted test	b FURNACE/BOILER water/rust/clean/service	
C BOILER LEAKAGE frozen system ?	c FLUE rust/connection/incline/length	
D FLUE unsafe clearance/capacity/mixed draft ?	d WIRING burned/loose	
E COMBUSTION AIR insufficient? Repair	e PILOT/BURNER adjust/clean/replace	
F AC/HEAT PUMP UNIT/S out/partial/not lested	f AIR HANDLER vibrating/loose/dirty/drip pan/drain ?	_
BACKUP heat out/partial?	g "V" BELT adjust/replace pulley	-
mG ASBESTOS? exposed friable ?	h CONTROLS/GAUGES repair/replace ?	
H STEAM CONTROL repair replace	I AC COIL dirty clean tray fix pump	-
J FLUE DAMPER malfunction ?	j SWITCH missing/broken poor locationk HUMIDIFIER/STAT out_water/service?	
K OIL BURNER/HEATER dangerous	I ELECT FILTER out ? hookup/dirty/service	
L SPACE HEATER dangerous ?	m FILTER/DUCT dirty/loose/missing ?	
M UNEVEN HEAT Distribution/Stratification ?	n PLENUM/DUCTS nolsy/tape/insulate/repair	-
SUPPLY/RETURN placement ?	o CIRCULATOR out/repair/lubricale	
N ROOMS WITHOUT heat/cooling	p VALVES feed/rellef/zone AIR TANK	
O ELECTRIC UNIT out/series ?	q AIR BLOCK High/low pressure/purging	Ξ.
Corresponding Major Concerns	r OILBURNER FIREBOX seal reline	
E. One garage vent is sealed closed by drywall which is	BAROMETRIC damper install service	
restricting combustion air for the boiler & automobiles. No lower	s UTILITY ROOM enclosure ?	
combustion air vent located for the water heater closet.	t RADIATOR/BASEBOARD valves/handles	
Note: Excludes inspection of the radiant heat system & all it's components. Have inspected by a qualified radiant heat	The state of the s	
specialist.	V CONDENCE VI BALL AMPONIMENT CHEATAINCE SUPPORT	=
	Refrigerant Lines Fins Oil stains Service	
	w FLUE CAP missing/rusted/loose	
	x THERMOSTAT broken/loose/old/location/battery low.	
	L'Offgenonding Baings L'ongomes	
Note: Recommend installing a gas shut off wrench at the gas	Corresponding Minor Concerns	
Note: Recommend installing a gas shut off wrench at the gas meter.		
meter. Note: This house once had a forced air heating system. Most of		
meter. Note: This house once had a forced air heating system. Most of the components have been removed however, debris from the		
meter. Note: This house once had a forced air heating system. Most of		

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PLUMBING

No. 3230 Williams Rd.

		· · · · · · · · · · · · · · · · · ·						
		ecked Dry system Waler Pressure 78 PSI Reducir						
	arate 🛕 toge							
TREATMENT: Ha Hookups Ha Equipment He			t recommended					
MAIN SHUTOFF: (K) Location Right elevation		R Poor access	La Some					
			petcock					
Street/well supply line: ———	Internal بے ر	Supply lines:	hanical): Exterior –					
Lead AGal ABrass ACopp APlas	? 🛕 Gal 🛕 Bras	ss <u>் Copp</u> <mark> </mark>	⚠Copp					
WASTE: R Public ? S Private septic system (Infringements) Expansion room ? INSURANCE INFORMATION:								
Pump dependent system/cistem	_	% supply piping updated						
MISC: V Hot tub Whirlpool Steam bath (Sauna	Number of years ago						
	Well Problem	e.						
TILE: A Mastic/Mud/Painted	_	ÀPrevious repairs:	Vulnerable					
		ASmall/old septic system AOrangeburg ?						
Fixtures W/O overflow/painted/relined/fiberglassT	ub W/O Access <u>∕€1</u> €	eramic tub/stall 🗥 Safety Glass? Enclosure ? 🗥 Fixtures/pipes o	verhead/outside wall					
Fire Sprinkler Old gas lighting system	rigid pipe/seismic a	rea A Lead supply line A Cisterns Cultured Marble	Marlite tub/stall					
R1 Rough in/partial A House trap A Stains tub/			Problems					
WASHER: N/A Age Replace Prob.	HML\$	W/D connection/s available						
① DRYER: N/A Age Replace Prob.		- Value of the second s						
		#2 Age Replace Prob. H M L \$ G	as (10) electric (11) oil					
		② 40 / Gal. Tank/s A strap/flex line upgrade ③						
AMATEUR WORK: 2			Anstant Inz Contrai					
^ -		tandard Maintenance	*					
L2 Unexpected minor expenses for this pr	roperty may appro	oximate: \$200 - \$300. More Less ?						
M2 Check with a plumbing contractor, cod	e authority, healtl	h official,for con	nplete information.					
ACCESSIBLE & VISUAL C	LUES / SYMPTON	AS APPEARED TO INDICATE THE FOLLOWING:						
MAJOR PROBLEMS/SAFETY CONCERNS	Action	MINOR PROBLEMS/SAFETY CONCERNS	Action					
		a FLOOD RIM Laundry tub "S" trap backvent ?						
A WELL/SEPTIC failure/equip. out/repairs								
B GRAY/BLACK water septic remains ?		b DRAIN slow/stopped/incline trap/missing						
C EXTRACTOR PUMP failure/seal		c STORM WATER to sanitary sewer						
D VERY/LOW FLOW 1/2" pipe/clog/kink ?		d WATER HAMMER hangers/unlike metals						
FROZEN SYSTEM present/past ?		e WATER HEATER leak/drain/clean dip tube ?						
F FREEZE VULNERABLE pipes pumps ?		adjust flame shield/flue connection/backdraft ?						
G SHOWER/TUB leak split? Rusted		elements/thermostat/thermocouple ? extension pipe	-					
H CROSS CONNECTION Supply/Waste ?		f FIXTURES mlssing/loose/marred/crack						
I TILE REPAIR Wall protection		stained/chipped/peeling/crazing						
J T/P VALVE needed/relocate ?		g HARDWARE dog/chatter/reverse/rebuild WELL						
K DWV/SUPPLY Pipes Leaking/broken Lead ?		h POPUP DRAIN CONTROL repair/missing						
L BACKVENT missing/location ?		i VALVE repack/washer/seat handle/no access	Repair					
M BRASS PIPE Deposits Copper/lead Acid		i j TOILET loose/leaks/hardware/flush/cracked						
Corresponding Major Concert	าร	t k SHOWER DOORS/HEAD repair hardware caulk						
		I TILE caulk/grout/reset/replace shower guards						
		m BATH FANS out/noisy/extend Upgrade	Repair					
		n TUB COMPRESSION SEALS out/no access ?						
		o GAS leak/valves/drip legs/flex pipe						
		p DRIP TRAY water heater/washing machine/air handler						
		q LEAKS/CORROSION pipes/fittings/other	Monitor					
		r SPRINKLER REPAIRS						
		s WASHER/DRYER drip pan/hoses/knob/noisy/vent						
		Corresponding Minor Concerns						
_		m. Both bathroom fans are noisy.						
<u> </u>		i. Right bathroom tub cold valve leaks when	operated. Right					
Note: Recommend insulating all exterior exposed	copper piping.	bathroom sink faucet constantly drips water.						
Note: The water heater is properly earthquake	strapped per the		ot leaking at this					
CA State Architects requirements.		time-monitor.						
		<u> </u>						
		·						
								
		·						
MBOLS: ? = unknown/subjective judgment \$ = approximated mining	num contractor price #=	number R/U = repair or upgrade recommended Rpt = Replace M = Monitor	EX = Expert					

BASEMENT/CELLAR/CRAWL SPACE/SLAB

CONFIDENTIAL: CLIENT MAY NOT SEL	L OR TRANSI	FER THIS REPORT. NO. 3230 W	rillarrio Itu.				
ACCESS: ATvoical/ Arestricted/ Anone	Traversed: full	partially none N/A					
UNDER HOUSE SPACE IS BEST DESCRIBED AS							
B Basement A Cellar A Crawl space A Slab A Combination A Grade beams used A Open (elevated unit) Garage							
FLOOR: A Dirt (No vapor barrier) Concrete	e Finish: 🗾 tile	s (K) carpeting (A) wood					
	DEEP FROST	NConditioned Oceiling/walls insulated (pa	irtial)				
Air passage basement/crawl space	_	_					
OVENTILATION: (ATypical Restrictive	Anone)	Ducts wrapped Upgrade Pipes wrapped Upgrade C	opper Only				
FINISHING: S All/some/none Original ?	added later 🔳	professional ? Uamateur Ano chimney access					
AHeat/cool (Partial) Original AExtended	Added WCeil	ing/walls insulated ? 🎪(Partial)					
Mildew noticed Dehumidifier recommen	ded AForm tie	s/foundation: unparged					
LOWEST LEVEL: (A) Floor drain: Y	Outside entrance	e: Y N C)Areaway drain: Y AN N/A					
Stiffening posts/beams Floors shimmed							
Window/Door damaged/loose In Baseme							
	_	paint ASwelled materials AStains ALoose floo	rina				
			_				
		p floor/walls AMildew/odor ARaised appliances/sl	orage				
Window stains Rust stains/appliances							
EXISTING WATER CONTROL MEASURES:		-					
⚠Underdrain ♠ Perimeter drain/Sump pump	Retrofitted	(AC/DC) Location/Restricted/Sealed ?	astic				
Water seepage/dampness probability after rec (See below and also see exterior	commended chang	68 HIGH MEDIUM LOW					
AMATEUR WORKMANSHIP:		^	ition active/passive				
^ —			iuon acuve/passive				
Unexpected minor expenses for th							
H2 Check with a professional engineer	, code official, dra	alnage expertfor con	nplete information.				
ACCESSIBLE & VISUAL (CLUES / SYMPTO	MS APPEARED TO INDICATE THE FOLLOWING:					
ACCESSIBLE & VISUAL (MAJOR PROBLEMS/SAFETY CONCERNS	Action	MINOR PROBLEMS/SAFETY CONCERNS	Action				
	Action		Action Repair				
MAJOR PROBLEMS/SAFETY CONCERNS A PERSISTENT FLOODING likely B PERSISTENT MINOR SEEPAGE likely	Action	a OCCASIONAL SEEPAGE DAMP WALL Mildew/mold formation likely/possible ?	Repair				
MAJOR PROBLEMS/SAFETY CONCERNS A PERSISTENT FLOODING likely B PERSISTENT MINOR SEEPAGE likely	Action	MINOR PROBLEMS/SAFETY CONCERNS a OCCASIONAL SEEPAGE DAMP WALL Mildew/mold formation likely/possible ?	Repair				
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MAJOR PROBLEMS/SAFETY CONCERNS A PERSISTENT FLOODING likely	Action	MINOR PROBLEMS/SAFETY CONCERNS a OCCASIONAL SEEPAGE DAMP WALL Mildew/mold formation likely/possible ? b CRAWL SPACE vertilation inadequate ? c VAPOR BARRIER needed/incomplete d AREAWAY damp STEP rust/rol e SUMP PUMP inoperative ? shallow/ no checkvalve/freeze vulnerable/cover missing/ discharge short/to sewer f STEPS loose/rotted/decayed tripping hazard g ASHDUMP Clean/secure/provide door th INSULATION fallen/reversed i Wood forms/debris present Corresponding Minor Concert a. Signs of water intrusion into the crawlspace. Stamp at the rear left corner area & under the left	Repair Repair Repair This Soils are currently to bathroom (NOT)				
MAJOR PROBLEMS/SAFETY CONCERNS A PERSISTENT FLOODING likely	Action	MINOR PROBLEMS/SAFETY CONCERNS a OCCASIONAL SEEPAGE DAMP WALL Mildew/mold formation likely/possible ?	Repair Repair Repair Repair This Soils are currently to bathroom (NOT) is recommended.				
MAJOR PROBLEMS/SAFETY CONCERNS A PERSISTENT FLOODING likely	Action	MINOR PROBLEMS/SAFETY CONCERNS a OCCASIONAL SEEPAGE DAMP WALL Mildew/mold formation likely/possible ?	Repair Repair				
MAJOR PROBLEMS/SAFETY CONCERNS A PERSISTENT FLOODING likely	Action	MINOR PROBLEMS/SAFETY CONCERNS a OCCASIONAL SEEPAGE DAMP WALL Mildew/mold formation likely/possible ? b CRAWL SPACE veritilation inadequate ? c VAPOR BARRIER needed/incomplete	Repair Repair				
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MAJOR PROBLEMS/SAFETY CONCERNS A PERSISTENT FLOODING likely	Action	MINOR PROBLEMS/SAFETY CONCERNS a OCCASIONAL SEEPAGE DAMP WALL Mildew/mold formation likely/possible ? b CRAWL SPACE veritilation inadequate ? c VAPOR BARRIER needed/incomplete	Repair Repair				
MAJOR PROBLEMS/SAFETY CONCERNS A PERSISTENT FLOODING likely	Action	MINOR PROBLEMS/SAFETY CONCERNS a OCCASIONAL SEEPAGE DAMP WALL Mildew/mold formation likely/possible ? b CRAWL SPACE veritilation inadequate ? c VAPOR BARRIER needed/incomplete	Repair Repair				
MAJOR PROBLEMS/SAFETY CONCERNS A PERSISTENT FLOODING likely	Action	MINOR PROBLEMS/SAFETY CONCERNS a OCCASIONAL SEEPAGE DAMP WALL Mildew/mold formation likely/possible ? b CRAWL SPACE veritilation inadequate ? c VAPOR BARRIER needed/incomplete	Repair Repair				
MAJOR PROBLEMS/SAFETY CONCERNS A PERSISTENT FLOODING likely	Action	MINOR PROBLEMS/SAFETY CONCERNS a OCCASIONAL SEEPAGE DAMP WALL Mildew/mold formation likely/possible ? b CRAWL SPACE veritilation inadequate ? c VAPOR BARRIER needed/incomplete	Repair Repair				

CONFIDENTIAL: CLIENT MAY NOT SELL OR TRANSFER THIS REPORT **KITCHEN**

SELL OR TRANSPER THIS REPORT.	
NOTE: Appliances are not moved, areas beneath are not checked. Freezers, food centers, and oven self-cleaning functions are not	ot checked.
KITCHEN: (A)Complete A Incomplete ACCESS: B Typical B restricted	
© New Original C Updated partially/completely D Approx. 21 years? years ago	
EXHAUST FANS: E External discharge (\(\frac{1}{2}\) down draft) P Recirculating None Upgrade	
APPLIANCE Heat Source Approximate Ages Replace Prob. Cos	t
© Range/s wall oven/s G Ê LPG 10 years? (cook) H M L\$	
Convection - A Cont./Self cleaning	
MicrowaveOld (micro) H M L \$	
Cooktop (ceramic) G E LPG 0_ (Cook) H M L \$	
Refrigerator (ice maker)	
① Dishwasher (portable) Old (D.W.) (H) M L \$	
© (Comp.) H M L \$	
Instant Hot 0 (I.H.) H M L \$	
(L) Disposer Poor Switch Location newer (Disp.) H M (L)\$	
batch feed / Water pipe switch Disposer feed guard in place (Y) N	
N Water filter in use: Y N	
APPLIANCES NOT TESTED: Self Cleaning Cycle Refrigerator Pest telitales Extermination	recommended
AMATEUR WORKMANSHIP: 🛦	
	THE PERSON NAMED IN
Unexpected minor expenses for this property may approximate: \$200 - \$300. More Less ?	
Check with an appliance contractor, code official,for comp	lete information
ACCESSIBLE & VISUAL CLUES / SYMPTOMS APPEARED TO INDICATE THE FOLLOWING:	
MAJOR PROBLEMS/SAFETY CONCERNS Action MINOR PROBLEMS/SAFETY CONCERNS	Action
A TOTAL REMODELING recommended a OVEN bake/broil element out/together	
B FLOORING buckled/swelled/split/seams DOOR hinges ? warped/glass/latch	
scratched/damaged	
C CABINETS or COUNTERTOPS damaged b COOKTOP element/burner out/stained	
D EXTRA CIRCUITRY recommended	Expert
E GAS/MICROWAVE leakage/problem ? d REFRIGERATOR/freezer out/noisy/closure	
F STOVE CLEARANCE top/side/window cabinet not level/dirty/damaged	
G CHARCOAL COOKING EQUIPMENT GASKETS tom/loose/dirty DEFROST FAN/	
SHELVES/TRAYS/CASING damaged/missing	
Corresponding Major Concerns e ICEMAKER out/noisy/leaking ?	
f DISHWASHER noisy/out/leaks	Replace
discharge hose blocked/traps water	Repair
no vacuum breaker latch ineffective	
DOOR springs/rust/gasket	
g DISPOSER out/leaks/jammed/noisy	
smells/rusted/wire loose	
h INSTANT HOT out/leaking/wire	
i EXHAUST FAN out/dirty/noisy/drafty/flap discharge ?	—
j COMPACTOR out/dirty/noisy/locked ?	
k SINK damaged hardware leaks RINSE HOSE out	Deseis
CABINETS/COUNTERTOPS damaged/loose	Repair
m DOORS/DRAWERS strike/guides/hardware	
n FLOOR seams/buckled/uneven/loose/	
dirty/delaminated/tom ?	
o PILOTS/CONTROLS out range no power	
Corresponding Minor Concerns	irther inspected
c. Microwave does not operate. Have repaired & fu	
c. Microwave does not operate. Have repaired & fu	
c. Microwave does not operate. Have repaired & fu by a qualified appliance contractor. f. Dishwasher drain line has an improper slope go	ing from the air
c. Microwave does not operate. Have repaired & fu by a qualified appliance contractor. f. Dishwasher drain line has an improper slope go gap to the disposer which can trap water. Dishwas	ing from the air
c. Microwave does not operate. Have repaired & fuby a qualified appliance contractor. f. Dishwasher drain line has an improper slope go gap to the disposer which can trap water. Dishwasher is very noisy & well	ing from the air
c. Microwave does not operate. Have repaired & fuby a qualified appliance contractor. f. Dishwasher drain line has an improper slope go gap to the disposer which can trap water. Dishwasher lis very noisy & well expectancy. I. Grout is warn, cracked & partially missing at	ing from the air sher is loose in beyond its life
c. Microwave does not operate. Have repaired & fuby a qualified appliance contractor. f. Dishwasher drain line has an improper slope go gap to the disposer which can trap water. Dishwasher lis very noisy & well requirement-recommend upgrading.	ing from the air sher is loose in beyond its life
c. Microwave does not operate. Have repaired & fuby a qualified appliance contractor. f. Dishwasher drain line has an improper slope go gap to the disposer which can trap water. Dishwasher lis very noisy & well expectancy. I. Grout is warn, cracked & partially missing at	ing from the air sher is loose in beyond its life

SELL OR TRANSFER THIS REPORT.	ERIOR NO. 3230 W	illiams Ru
ACCESS: ATypical Arestricted ATTIC ACCESS: ATypi	cal Brestricted Brone ENTERED: Fully Partially	enty-frauktien & no cut seek
WALLS/CEILINGS: Plaster (C Wood D Rock Wire lat		
	Wallcovering/paint over paper	
P HI HAT Recessed lighting flutures (no access) PRE		as
PRIMARY FLOORS: R Strip 3 Tongue and groove (face nail		
	oral quel	Sneet vinyi
(X) Carpet (Y) Slate (Z) Marble (A) Cork Other:		
PRIMARY WINDOWS: (81) (W=Wood M=Metal V=Vinyl) GLA		
	metal @ Silding metal & vinyl @ Awning	?
1) Jalousie (1) Fixed (K1) Orio	ginal upgrades MOId casings remain (11) Sun Awnings	Storm shutters ?
STORM WINDOWS: 01 None/some/all/incomplete upgrade re	ecommended Major / Minor condensation evidence	
FIREPLACE/S: P1 Prefab # 01 masonry # One	Aunlined/relined? Without damper/s Firebrick? /	Access restricted
INSULATION: (1) Attic Loose Cellulose ? R Value 10	O" Wall ? R Value 🚜 upg	_
(R=Retrofitted P=Partial U=Upgrade Recommended)		
ATTIC VENTILATION: (x) Typical/ x1 restrictive/damaged x1		
ROOF: Leakage Evidence Astains active/inactive ?		condensation
FAN/S: (2) Bath (Adischarge to attic) (82) Attic/thermostat		paddle fans
PARTY/FIRE WALLS VISIBLE: (2) Basement crawl space ga		
MISC: (2) Garage Door: (2) Auto Reversing A Non-reversing		
Elevator: (lension safety) [J2] Security/ Intercom	/ System/ Not Inspected 📴 Central Vacuum 🔬 PAINT: I	FRESH LEAD ?
*Pest Telitales: A Attic Exterminat	te/clean/deodorize AExt. Doors: Sliding/hollow core Safet	y Glass ? Bars
AMATEUR WORKMANSHIP: 02	Substandard Maintenance:	
Unexpected minor expenses for this property m		
Check with a professional engineer, code official,	, nearth official,for comp	plete information
ACCESSIBLE & VISUAL CLUES / SYM	PTOMS APPEARED TO INDICATE THE FOLLOWING:	
MAJOR PROBLEMS/SAFETY CONCERNS Action	MINOR PROBLEMS/SAFETY CONCERNS	Action
A FIREPLACE/CHIMNEY unsafe	a WALL/CEILING loose/cracks/nail pops	Repair
B WOOD STOVE dearance/creosote	stains/spalling/repairs	
C HEATING unit clearance ?	b PAINT old/faded/peeling/alligatoring	
D HI-HAT lights (recessed) insulation ?	c FLOOR/CARPET loose/marred/stained/dirty	
E INSULATION uncovered UFFI ?	d FLOOR SAG cracked floor tilese WINDOW/DOOR adjust/repair/replace/stuck/	Repair
G FRIABLE ASBESTOS ?	weatherstrip/hardware/locks/screens/glazing/seals?	
H SLAB DUCTS water/chemicals ?	f STORM SASH incomplete/broken/adjust	
I Condensation/ventilation/ice dams ?	caulk/weep holes	
J CEILINGS/WALLS damaged/loose	g TRIM missing/damaged/renail	
wallpaper/paint repairs	h FIREPLACE smoky cracked/point up (cap+screen)	Repair
K FLOOR stained/swelled/rotted damaged	Gas logs service/repair Clean ashdump/tile	
L CARPET Worn/Torn/Stained/pet odor	Clearance Damper seal/warped/rod	
M WINDOW/DOOR repair/replace/secure	I INSULATION placement/baffles/vapor barrier	
clouded between panes	vents blocked/pests/screening	
N PARTY/FIRE WALL material type/missing/ incomplete Repair	j FAN/S attic/whole house out/mounting	Expert
O SMOKE ALARM missing/inopreative/location	k GARAGE DOOR broken/sags/tracks/springs/	Lxpert
• ,	locks/power supply/remotes ?	
Corresponding Major Concerns	I BATH TRANSOM loose/missing	
I. A void exists in the garage firewall at the washing made		
rain line.	O VADOR RETARDER is alle pissis-/	
. Roll up garage door falls shut in manual operation from the	s mid	,
osition indicating the springs are not tensioned properly. Ga oor opener sensors are above the 6 inch height limit.	arage Corresponding Minor Concerns h. Fireplace damper is stuck closed. Rear wall of	
Co. Openior deligate and above the original height little.	cracks.	are me box has
lote: Recommend installing photo electric style smoke alarr	ns in e. Kitchen pocket door does not slide properly. W	indow spring is
Il the bedrooms.	loose at the right bathroom.	
	a. Cracks & past repairs exist at various areas.	

EXTERIOR

Page 10 of 10 No. **3230 Williams Rd.**

EXTERIOR	. ACCE	ee.	(A)Typic	al A contriction C	Jeans		ROOF: ACCESS: (A) Typical [A]	roctrictivo Apono	
							OOF PITCH: Sleep Moderate Low		
							Kata III II		NG LEGEND
MAIN	A	AGE 5	LAYERS	5 YR. REPLACE PR	(OB. (\$)	A= (B)	Asphalt Shingle AL= FAluminum P		
PORCH(ES)				H M (L) \$ H M L \$		BUR= 🖸	Built UP Roofing CP=	Plastic SP= L Sin	gle Ply Membrane
BAY				HML\$		RM=	Rolled Mineral S= #Slate	WS= M Wa	od Shake/Shingle
GARAGE	Α	5	1	H M (L) \$		_	Terra Cotta/Clay/ V= Û Vinyl	Open/S	olid Sheat h/Felts
OTHER		-		H M L \$		IC- G	Concrete AC= Asbestos C	ement CS= (N) Cor	nposite Shingles
	HT/S/	Curb/s	Aflust) OROOF COATIN	IG (asnhal	t/notvure	 	ROOF HATCH	
(Q)REPA				_			Maintenance/VULNERABLE areas:	Flashings and	vallevs
(s)5 YR. M						(T)M	d/Moss/Discoloration noted:		
_					Λ Trough	_	see (Y)Internal (Z)Alum (A)Galv (B)Copper (C)Viny	(D)NA/cod
oorreno.					_	_			O*************************************
	_	creens	_	_		_	ice prob.: H M () \$.
_				Drop (1) Panel / no		_	-)Pressboard
		_	_	s cement PAlumir					"J" channel
R1 stucco	(perm	aston	e) 🜖 Te:	xture/EIF\$ (11)Ston	e/brick/blo	ck (U)F	inled Masonry (VI)SOFFIT/TRIM Uns	able Materials	
A STATE OF THE PARTY OF THE PAR	_		_		12.22.2	_	light/Grill abandoned * LAWN SPR		n/a
				s/steps/walks	CT. I SALO	٠		de ATREES: La	me/overhanging
	_		-	ments/repairs made	A Sumbo	Hranch d		XXXIIII	Tara ramanging
	_			· ·	_	nienan u		10°	District in the
				eated Cover Repair				JRT ©2 lights _02	
							Flat/ Prolling/sleep AWaterfront/f		
DRIVEWAY	': (2)	dirt/gra	avel/aspha	ilt/concrete/brick 🎪	Slab/free	ze Jz	JBSTANDARD MAINTENANCE 😥 🗗	UNT: FRESH LE	AD ?
AMATEUR	WORK	<u>: 12</u>					Porch/deck/dock 5 Yr. re	place prob.H M L	\$
\wedge			inor exn	enses for this prop	orty may	annrox	mate: \$200 - \$300. More Less		
				onal engineer, per					te information.
ZNZ	OUN II								Marine Marine
					T		APPEARED TO INDICATE THE FOL		
MAJOF	RPRO	BLEM	S/SAFET	Y CONCERNS	Acti	on	MINOR PROBLEMS/SAFETY C	ONCERNS	Action
A ROOF/F	LASHI	NG F	Repairs				a ROOFING material repairs		\vdash
B ROOFIN	G prer	nature	ely aged .				b FLASHING repairs vent collars		
C ROOF P	ITCH 8	saggin	ng/ponding	l			valley/sidewall/chimney/base		
®D SHEATH	IING/R	AFTE	R Rot likel	y ?			c CHIMNEY can/weathering repairs		
E CHIMNE	Y Rool	f heigh	nl/top repa	ir			d MASONRY flaking/point/clean/rep		
F MASONI	RY Rep	air/po	int up/par	ge			e GUTTER realign/renail/clean/repa	ir Add	Imarada
G BRICK fl	aking/s	palling	g	-			: f DOWNSPOUT add/clean secure/	xlend/repair	Opgrade
	_		_	ace/paint/staln			g VENT STACK opens below roof		
				•			h SIDING buckled/kinked/delamina		
				EIF\$			split/loose/rotted/decayed ? No "	J" Channel	Repair
-		-					i IRIM/SIDING Caulk/paint/repair		Repail
			-	scape/repair/replace			Roof contact Wood borers Eart		
			•	place	Replace		j PORCH/DECK/DOCK/pīer/rail/esca		
			20000				k CAULK windows/doors/thresholds		
The second secon	promise administration	e do como.	•	id/replace			* I STOOP/walk/patio/drive voids/rep		
_			•	hazard/s			m BREEZEWAY/GARAGE/SLAB se		
							n DRIVEWAY/SLABS drain to house to LANDSCAPE grading/swales/cate		Repair
- Q OUTBUIL	LDING	(SE	HPE) P	acement ?			p RETAIN/SEAWALL point/weephol		/ topali
		Сопе	espondir	ng Major Concerr	าร		no q FENCE posis/slats rotted/decaver		Repair
M Front n			-	ep heights are abo		r height			
				Patio concrete & b			ms Form boards/debris pests preser		
				rds. Concrete sla			t IRON work/rail rusted/damaged		
unlevel at t	he fro	nt ele	vation-tri	pping hazards.			u COLUMN BASE rot/crush vent ho		
N. Drivewa	y is cr	acke	d at man	y areas.			v PARAPET WALL soffit damage	•	
							Corresponding I		
							i. Siding has been repaired incom		
							area. Minor stucco cracks exist.		
N DRIVEWAY repair/slope/drain Replace O RETAIN/SEAWALL repair/rebuild/replace BP POOL repairs/fencing Tripping hazard/s BP Placement Processing Major Concerns Corresponding Major Concerns BP RETAIN/SEAWALL point/weepholes/repair BP RETAIN/									
							overhang near the skylight. q. Fences are loose & leaning.		
							c. Chimney mortar cap is cracked		
		_					Charmey mortal cap to cracked		
YMBOLS: ? =	unknown	/subject	ive judgment	\$ = approximated minimum	n contractor p	orice #=r	mber R/U = repair or upgrade recommended Rpr	Replace M = Monitor E)	(= Expert

May 10, 2012

Owner: Nadine Marigo

Property: 3230 Williams Road

San Jose, CA

Page 1 of 6



View of the incomplete repair to the siding at the front elevation



View of the interior of the main electrical panel



View of improperly installed wiring in the main electrical panel



View of the cracked & loose stucco at the rear left lower corner



View of a high step at the rear elevation porch area



Sample view of cracked & unlevel concrete at the front elevation



Sample view of cracks in the driveway concrete



Sample view of cracks in the chimney mortar cap



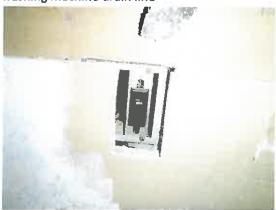
View of frayed insulation leaving wiring exposed at the main electrical supply cables



View of the high step at the front porch area



View of the void in the garage firewall at the washing machine drain line



View of the improperly added & improperly protected 20 amp breaker in the garage



View of unprotected wiring entering a box in the garage



View of the interior of the electrical subpanel



View of improperly installed wiring in the subpanel



View of improper switches installed at the right bathroom tub area



View of the dishwasher drain hose with an improper slope



Sample view of upgraded attic insulation restricting access & visibility



View of improperly spliced & exposed wiring in the attic over the kitchen



View of loose, unprotected & exposed wiring in the attic over the living room area



Sample view of debris in the crawlspace



Sample view of a vertical foundation crack with signs of moisture entering through the crack



Sample view of efflorescence indicating water intrusion into the crawlspace



Sample view of debris in the crawlspace



Sample view of a vertical foundation crack



View of the cracked & separated rear left corner of the foundation



View of damp soils at the rear left corner area in the crawlspace



Sample view of a vertical foundation crack



Sample view of a vertical foundation crack



Sample view of a vertical foundation crack



Sample view of corrosion at a cast iron drain line



View of improperly spliced & improperly protected wiring under the hall area



View of improperly spliced & exposed wiring under the kitchen



View of a high garage door opener sensor