STONEWOOD TOWERS PROCEDURE NO. 36

Subject: Unit Plumbing Safety Inspection

Purpose:

The purpose of this procedure is to reduce the risk of possible water damage in the condominiums by performing competent inspections of plumbing prior to major failures.

Background:

All too frequently we are experiencing damage in our condominium tiers as the result of water leakage. While all owners have been notified, when leaving their unit for any length of time, to turn off the master water input valve in their unit and to open a faucet in a sink or tub to accept accidental water leakage, we are still being inundated with leaking water.

Procedure:

It is planned that all units will be inspected to reduce water loss and damage. The units will be inspected per attached checklist. The inspection will be performed by a licensed plumbing contractor accompanied by a Stonewood Towers person. The information gathered will be utilized by the Manager to notify owners/residents of needed repairs. A copy of the checklist will be given to the unit owners/residents. Unit owners/residents will be expected to follow up with identified necessary repairs in a timely manner and notify Manager in writing of completed repairs. The Manager will monitor needed and completed repairs status of all unit records. Failure by unit owners/residents to make timely repairs will result in the Stonewood Towers Association seeking legal action as required to protect Association property.

Attachment – Unit checklist and recommendations

FOR THE BOARD OF ADMINISTRATION

Board Secretary

STONEWOOD CONDO UNIT INSPECTION

UNIT#	000110155			DATE:
	OCCUPIED	NOT OCCUPIED		
MAIN WATER VALVE	OFF	ON		
WATER HEATER VALVE	OFF	ON		
)AIN SHUT OFF VALVE	ORIGINAL	CHANGED	RECOMMEND REPLACE	
WATER HEATER VALVE	ORIGINAL	CHANGED	RECOMMEND REPLACE	
WATER HEATER VALVE	AGE/GALLON	OK	RECOMMEND REPLACE	
A/C CONDENSATE DRAIN	TRAPPED	NOT TRAPPED		
A/C UNIT	OK	RUSTED	NEED REPIPE	
HALL BATH	ON		SIGN OF LEAKAGE	
TUB FAUCET	LEAKO	00101111		
	LEAKS	ORIGINAL	REPAIR	REPLACE
BATHTUB	OK	ORIGINAL	RUSTED	
TOILET	STYLE	COLOR	ОК	LEAKING
TOILET TANK INSIDES	OK	REPLACE	PULL & RESET	
TOILET SHUT OFF VALVE	ok	LEAKS	REPAIR	REPLACE
SINK FAUCET	OK	LEAKS	REPAIR	REPLACE
SINK SHUT OFFS	OK	LEAKS	REPAIR	REPLACE
SINK P-TRAP	OK	LEAKS	REPAIR	REPLACE
BAR SINK				NEI LAGE
BAR SINK FAUCET	OK	LEAKS	REPAIR	DEDI ACE
SHUT OFFS	OK	LEAKS	REPAIR	REPLACE
P-TRAP	ok	LEAKS	REPAIR	REPLACE
SINK STRAINER	oĸ	LEAKS		REPLACE
MASTER BATH	O/	LEAKS	REPAIR	REPLACE
SHOWER FAUCET	OV	LEAVO		
	OK	LEAKS	REPAIR	REPLACE
SHOWER DOORS	OK	LEAKS	REPAIR	REPLACE
TOILET	STYLE	COLOR	ок	LEAKING
TOILET TANK INSIDES	ок	REPLACE	PULL & RESET	
TOILET SHUT OFF VALVE	OK	LEAKS	REPAIR	REPLACE
NK FAUCET LEFT SIDE	OK	LEAK\$	REPAIR	REPLACE
ರ(NK SHUT OFFS	ок	LEAKS	REPAIR	REPLACE
SINK P-TRAP	OK	LEAKS	REPAIR	REPLACE
SINK FAUCET RIGHT			*****	
SIDE	OK	LEAKS	REPAIR	REPLACE
SINK SHUT OFFS	OK	LEAKS	REPAIR	REPLACE
SINK P-TRAP	OK	LEAKS	REPAIR	REPLACE
KITCHEN	STYLE	COLOR	OK	RUSTED
KITCHEN SINK	OK	LEAKS	REPAIR	
KITCHEN FAUCET	OK	LEAKS	REPAIR	REPLACE
GARBAGE DISPOSAL	OK	CORRODED		REPLACE
SINK STRAINERS	oĸ		WORKING	NOT WORKING
SINK DRAIN PIPES	ok	LEAKS	REPAIR	REPLACE
P-TRAP		LEAKS	REPAIR	REPLACE
DISHWASHER DRAIN	OK	LEAKS	REPAIR	REPLACE
CON	OK	LEAVO		
	ок	LEAKS	REPAIR	REPLACE
DISHWASHER WATER LINE	OK .	CORDER		
	OK	COPPER	PLASTIC	REPLACE
SINK SHUT OFFS	OK	LEAKS	REPAIR	REPLACE
ICE MAKER VALVES	ок	LEAKS	REPAIR	REPLACE
ICE MAKER WATER LINE	OK	LEAKS	REPAIR	REPLACE
REFRIGERATOR	OK	SIGNS OF LEAKAGE		
LAUNDRY ROOM				
VASHER VALVES	OK	LE MICO		
	ok	LEAKS	REPAIR	REPLACE
SHER HOSES	OK	LEAKS	REPAIR	REPLACE

Members,

Recently, your board has reviewed a list of owner inspections that can easily be done in your unit and recommendations to upgrade, if necessary, your hardware to preclude plumbing problems that might occur as hardware ages, and, in some cases, replace obsolete designs with better hardware. This list is only provided to help you keep your unit trouble free. What you, as an owner, decide to do is, of course, your decision. These are just practical and helpful recommendations.

The Board of Directors recommends the following:

- a. Washing machine hoses should be steel reinforced;
- b. Washing machine shut-off valves should be corrosion free, leak free, and operable;
- c. Hot water heaters should be corrosion free and should be less than 10 years old;
- d. Main shut off valves should be the lever type, and should be corrosion free and operable;
- e. Toilet shut-off valves should be corrosion free and operable;
- f. Toilet fill valves should be modernized (not the "ball on rod" type) and operable;
- g. Toilet tank bolts should be corrosion free and firmly attached;
- h. Toilet Flappers must not allow water to leak from tanks and toilet rings should be replaced every few years;
- i. A/C drain lines should be kept clear of corrosion, and leak free;
- j. Plumbing under all sinks should be checked for leaks and repaired if leaking;
- k. A visual check should be performed for cracked or missing caulk and rust around tub drains, shower heads, etc. and repairs made as needed; and
- 1. A visual check should be performed to insure that water lines to dishwashers, water filters and/or refrigerators (including ice makers) are leak free.
- m. Turn off water and water heater breaker when leaving town. When turning on, do gently to avoid water hammer/stress on plumbing system.

FOR THE BOARD OF ADMINISTRATION

Dick Arnold, Vice President