HARBOR POINT VIOLATION, ENFORCEMENT and PENALTY SUMMARY

The following summary is provided as a quick reference to Section 209.006 and 209.0061 of the Texas Property Code and the Harbor Point Board of Directors Resolution on Enforcement Action.

1. <u>Types of Violations</u>:

- A. <u>Non-Curable</u>: A non-curable violation is a violation which has occurred but is not a continuous action or a condition capable of being remedied by affirmative action. Examples are:
 - 1) Shooting Fireworks;
 - 2) Dogs running loose;
 - 3) An act constiuting a threat to health or safety;
 - 4) A noise violation that is not ongoing;
 - 5) Holding a garage sale open to the General Public;
 - 6) Operation of golf carts/UTV's by underage minors;
 - 7) HP unregistered golf carts/UTV's.

The non-repetition of a one-time violation or other violation that is not on going is not considered an adequate remedy under the Texas Property Code.

- B. <u>Curable:</u> A curable violation is a violation which is ongoing and may be remedied by affirmative action of the property owner. Examples are:
 - 1) Construction of a permanent property improvement without a permit;
 - 2) Failure to maintain property improvements;
 - 3) On-going noise violation;
 - 4) Property rental.

2. Association Policy – Fines

- A. Non-Curable fines:
 - 1) Property Damage: Actual Cost of Repairs
 - 2) Improper Trash Disposal: \$250.00
 - 3) All Other violations: \$100.00
 - 4) Malicious property Damage to amenities may also result in suspension of the use of such amenity.

B. Curable fines:

- 1) General Deed Violations: \$100.00 per month until resolved;
- 2) Violation of Non-Rental Clause: \$250.00 per month
- until resolved.

Section 209.006 and 0061 of the Texas Property Code and the Harbor Point Board Resolution **o** Enforcement Action provides detailed information on how the Association must notify owners of any violation and pending action or enforcement. **Property owners right of appeal or requests for hearings before the Board of Directors are both explained in detail in these documents.**