

Effectively Protest Your Property Value Handbook

Property value reductions provide the most immediate tax relief for Texans.

Background

County appraisal districts (*CADs*) are required by State law to appraise property each January 1st at market value (*see Definitions on page 3*). This value is used to calculate your property taxes which fund most local governments. Your taxes are calculated as follows:

 $\frac{(Value-Exemptions)}{\$100} x Tax Rate = Taxes$

If you are a new owner or when the value increases, you receive a notice from the CAD. If the value is more than what you believe the property is worth (whether land, house, business or industry), you have a right to protest, or dispute, the value. The information provided in this handbook will guide you through protesting the value.

Physical condition of the property, market conditions and being unequally valued when compared to others in your neighborhood (or similar properties) are all good reasons to protest the value. It is important to note, however, that when property values rise quickly and the value is "capped" for tax purposes, a successful protest may not reduce the tax liability the year you protest although it may reduce the burden over time.

Property owners also have the right to protest actions concerning their property tax appraisals. You may follow these appeal procedures if you have a concern about:

- inclusion on the appraisal roll
- denial of any exemptions that may apply
- qualification for an agricultural or timber appraisal
- taxable status of your property
- the local governments taxing your property
- the ownership of property
- the change of use of land receiving special appraisal
- any action taken by the chief appraiser, CAD or ARB that adversely affects you

Who's Who?

In most counties, the CAD Board of Directors is appointed by the county commissioners, city officials, school boards and community college boards. The CAD Board hires the Chief Appraiser, approves the CAD budget, appoints the Taxpayer Liaison and adopts the Reappraisal Plan. The chief appraiser is responsible for day-to-day operations and staffing of the CAD. The Taxpayer Liaison addresses citizen concerns. Appraisal Review Board (ARB) members are county residents who hear value disputes. In Galveston

County, members of the ARB are appointed by the local Administrative Judge.

The Process of Protesting Value

You have 30 days from the date of an appraisal notice or until May 31st (*whichever is later*) to contact the CAD and schedule an informal conference with a staff appraiser. If you mail the protest request form provided with the notice, the ARB hearing could be held the same day as the conference unless you exercise your right to a one-time reschedule. Harris County no longer schedules both the informal and ARB hearing on the same day.

Staff appraisers perform the work of inspecting properties and assisting with informal conferences. The informal conference is where the vast majority of differences can be resolved including correcting errors in the records. The staff appraiser will encourage the resolution of the protest without the need of a formal hearing before the ARB. The appraiser has the authority to make a recommendation that may resolve the protest by written agreement.

If you are not satisfied with the value arrived at during the informal conference, you may protest to the ARB. In addition to being residents of the County, ARB members are required to receive training. An ARB member may be removed if he/she does not meet eligibility requirements, fails to attend meetings and if there is evidence of repeated bias or misconduct.

If you are not satisfied with the outcome of an ARB hearing, you may request binding arbitration as an alternative to filing suit in District Court. Arbitration is available for all real and business personal property worth up to \$1M except that homesteads have no value limitation. You will pay an arbitration fee of \$500 and will have an opportunity to approve/select the arbitrator. If you are successful, you will be refunded all but \$50 of the fee. he State Comptroller maintains a registry of trained, certified arbitrators, all are required to be licensed real estate brokers, sales persons or appraisers.

Preparation

- ⇒ If mailing the protest request form, request:
 - the list of sales used
 - the appraisal card (an 8.5" x 11" page with details of your property including a sketch)
 - the plat map of your neighborhood (available online at www.galvestoncad.org)

There will be a charge for these documents.

- ⇒ If you call for an informal conference instead of mailing the request form, email or stop by the GCAD and obtain a copy of your appraisal card. All property owners should confirm the accuracy of the records!
- ⇒ Utilizing the Neighborhood Comparison Worksheet, perform your own analysis of the sales provided and other sales of properties in your neighborhood you are able to locate. If you are simply determining whether the value is fair based on other properties in your neighborhood, compare yours to others on your street. In either case, adjust the "comps" to your property by adding or subtracting for each difference (size, age, pools, porches, etc.).

The appraisal district assumes that your home is like others in the neighborhood with regard to quality of construction and features. If your home is not "ready to sell", what repairs would have to be made (including items such as updating kitchens and baths) to make it marketable? Obtain valid estimates for repairs such as foundations, roofs, remodels, etc. Take photographs.

The date of value is January 1. If repaired since the first of the year, present the cost or receipts as basis for reducing value for the year. If storm or fire damage occurs after January 1, you will be taxed on the January 1 condition. Notify the appraisal district so it can make an appropriate adjustment next year.

Unequal Appraisal is another method of protesting your market value but is a bit more complicated as you must demonstrate that your property value exceeds the median appraised value of a reasonable number of comparable properties (properly adjusted) or the appraisal "ratio" exceeds the median level of similar properties. Use the Neighborhood Comparison Worksheet (sample included in middle section of this booklet and available at www.galcotax.com under the Press Releases & Important Information button) as one method of determining whether you are unequally appraised. Please note—the ARB is more likely to be influenced by unequal value than the staff appraiser.

⇒ With the Worksheet, estimates and photos, you are ready to meet with the appraiser. First ask how the CAD arrived at the value. Second, present any errors or differences you may have discovered.

Present the worksheet, photos and estimates to correct any condition issues and state what you believe is a more accurate value. Give the appraiser time to consider your information.

The staff appraiser will attempt to reach agreement during the informal conference. Do not be alarmed or feel coerced that the offer of the appraiser is 'off the table' if you go to the ARB. Although the ARB is not bound by offers made during the informal conference, if an offer is reasonable, it should also be considered by the ARB and if one is offered, tell the ARB.

- ⇒ If you reach an agreement you will be asked to sign a waiver notice and agree to the value reached. If so, you are done! Congratulations!
- ⇒ If you are unable to reach an agreement, you may take your case before the ARB for a formal hearing. If you are prepared, move forward. If not, ask to be scheduled for a future hearing and, if you have not already obtained the sales and appraisal card—make the request then (be prepared to pay a fee for the documents). It is in your best interest to be properly prepared for the ARB hearing—schedule for another day if you have not already analyzed all information.
- ⇒ Prepare for the ARB hearing and assemble a packet (original plus 4 copies). Include the following (Harris County property owners should review "Important Information About the Protest Process" as HCAD has stringent requirements regarding documents):

Summary sheet A brief description of the property, date purchased and amount if recent, the proposed market value, your opinion of value, the reason for your protest and a listing of the packet contents.

Appraisal notice from CAD (if you have one)

CAD appraisal card

Photos January 1 condition; include front, back yard, street—whatever appropriate to satisfy the ARB's need to understand what the property looks like.

If there are significant maintenance or structural issues, photos should clearly show the deterioration or problem. Label the photos and include with estimates for repair.

Estimates of Repair

Map of Sales or Comparable Properties (Use plat map or neighborhood maps available on CAD website.)

Neighborhood Comparison Worksheet In most cases, the most important part of the package. For the ARB, you will want to focus on the sales the CAD used as well as others you find that support your position. This worksheet is particularly important when protesting for unequal value (see additional information below).

You may want to separate land and improvement value for the comparables, particularly to determine whether a land adjustment is necessary. The worksheet, properly adjusted, will provide a range in value for your property.

Keep in mind that you have the advantage of being able to out-prepare the CAD. You have only one property, they have thousands. CADs use <u>mass appraisal</u> to value properties and this technique does not adjust for unique features of properties. Provide information about your property that makes it different from the "benchmark" or standard in the neighborhood.

⇒ Practice your presentation Know what you intend to say. Keep it simple. Be able to present the overall case in four minutes or less. The ARB panels are very good at reviewing the written information and listening to

you at the same time. They appreciate a well-prepared, concise presentation.

⇒ Attend the ARB Hearing

Participants at the hearing includes you, a CAD appraiser, CAD clerk who records the hearing and handles the paperwork and a three-person panel of the ARB. The hearing will be conducted by the panel chair after protocols occur including introductions and a brief description of the process that will be followed. All parties are sworn in and the account number, address and legal description are read into the record.

The CAD will present its information. Any dispute about the property (*incorrect square footage*, *etc.*), which should have been resolved during the conference, may be resolved at this point.

You will present your case or information after the CAD. Provide a copy of your information packet to each panel member and the lead appraiser. The ARB panel members may ask questions. You may make rebuttal statements if necessary.

If the parties are unable to resolve a dispute that significantly affects the value, the ARB panel chairman has the option of recessing the hearing for a field check by the CAD. In this event, the hearing would be continued after the field check is done. This is rarely needed.

After final comments, the chairman will close the record and the panel will reach a decision on the value. The ARB determination will be read into the record and the hearing adjourns. The process takes 20 minutes.

The ARB panel may:

- 1) leave the value alone
- 2) decrease the value, or
- 3) increase the value
- ⇒ If not satisfied, request binding arbitration or file a lawsuit in District Court.

Protest ABCs for Savvy Property Owners

- A. Don't miss the May 31st deadline to schedule an informal conference or ARB hearing.
- B. Tell the truth—do not loose credibility and your case.
- C. If you did not receive the notice by May 31, look on the CAD website or call. Appraisal values are posted online within a couple of days of being placed in the mail and generally by the end of April. Late protests are allowed for good cause (hospitalization, etc.).
- D. If your value increased, chances are your neighbors did as well. Find out. Encourage everyone to protest.
- E. If a property is well maintained, the effective age is likely less than the actual age. If a property is not well maintained, the effective age is likely greater than the actual age.
- F. Contact the buyers or sellers of the comparables used. Contact the real estate agents involved. Was personal

- property included in the sale? Was the purchaser highly motivated? Do your homework!
- G. The CAD and ARB are not interested in buying your home, **don't suggest it.**
- H. The <u>computer</u> performed an analysis of information inputted. You must prove the data is not accurate.
- I. Explain the differences between your home and the comparables (location, natural influences, etc.)
- J. Remember, the CAD has the burden of proof.
- K. Smile, be positive, and concise. Crying doesn't usually help. Be polite.
- Avoid calling anyone "YOU PEOPLE". Do not use vulgar language. Remain cool and do NOT get angry.

Other Options

Hire a property tax agent. We may not advise you in the selection of an agent.

Definitions

Market value is the price at which a property would transfer for cash or its equivalent under prevailing market conditions if: (a) exposed for sale in the open market with a reasonable time for the seller to find a purchaser; (b) both seller and purchaser know of all the uses and purposes to which the property is adapted and for which it is capable of being used and of the enforceable restrictions on its use; and (c) both the seller and purchaser seek to maximize their gains and neither is in a position to take advantage of the needs of the other. See Section 1.04(7) Property Tax Code.

Neighborhoods are areas of similar or comparable properties with regard to location, square footage of the lot and improvements, property age, property condition, property access, amenities, views, income, operating expenses, occupancy, and the existence of easements, deed restrictions, or other legal burdens affecting marketability. See Section 23.013(d) Property Tax Code.

Acceptable Sales:

- * Must have occurred within 24 months of the date of value except in counties of 150,000 or more, residential sales may not exceed 36 months. [Section 23.013(b) and (b-1)]
- * Foreclosures up to three years preceding the appraisal year that is considered comparable based on relevant characteristics. [Section 23.01(c)(1)]
- * Sales in a declining economy. [Section 23.01(c)(2)]

Restrictions on Same Property Increases (Frequency): If the appraised value in one tax year is lowered, the following year the chief appraiser may not increase it unless supported by substantial evidence.

Disclaimer: The information and suggestions presented herein are intended to be useful and relevant for reducing values in most county appraisal districts. Procedures may vary slightly from one CAD to another. No warranties or claims regarding the accuracy or usefulness is made; however extensive research and official sources were used in compiling the information. Use of the information is no substitute for professional or legal advice or your own common sense.

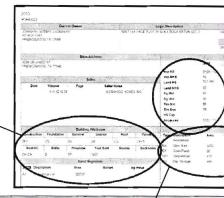
Lot Adjustments						
Creek	-25%					
Major Creek	-50%					
Flood Area	-50%					
Flood Prone	-25%					
Pipeline	-25%					
Highline	-25%					
Restricted Use/Shape	-15-25%					
No Access	-25-50%					
Poor Access	-10%					

		Building	Attributes		
Construction	Foundation	Exterior	Interior		
SFC	cs	BV	SR	CS	
Heat/AC	Baths	Fireplace	Year Built		
CH-CA	2	FP	1997		
		Land	Segments		
SPTB Description		Area	Market		
A1 Residential Lot		12372F			

	Sample Values by Residential Class Codes										
Class	BW	CP1	CP2	CP3	CP4	DG	EP	GA	OP	SP	ST
1-7	\$25	\$25	\$15	\$10	\$5	\$50	\$50	\$50	\$25	\$30	\$50
8 - 10	\$20	\$20	\$15	\$10	\$5	\$45	\$45	\$45	\$20	\$30	\$45
11 - 13	\$20	\$20	\$15	\$10	\$5	\$40	\$40	\$40	\$20	\$25	\$40
14 - 16	\$15	\$15	\$15	\$10	\$5	\$35	\$35	\$35	\$15	\$25	\$35
17 - 24	\$15	\$15	\$15	\$10	\$5	\$30	\$30	\$30	\$15	\$20	\$30
MAA =	100%		MAA	1.5 = 9	5%		MAA	2 = 95	5%		

Address	Current	Imp V	Imp SF	Land V	Land SF	\$/SF Imp	\$/SF Land	EA	Other Imps.	Size±	Size
1606 Orlando		\$196,110	3,025	\$37,660	12,372	\$64.83	53.04		2 baths; 28sf OP; 418sf CP1; 484 DG; 1 sty		1012
1602 Orlando			NOT	COMPA	CABLE BI	ECAUSE IN	CLUDES H	OUS.	E AND 695 SF GUES	THOUS	SE - I
1603 Orlando	\$238,280	\$200,690	3,427	\$37,590	12,153	\$58.56	\$3.09	1997	2.5 baths; 236sf OP; 360sf CP1; 482sf DG; 2 sty; cond 2 -93%	-402	-\$2
1604 Orlando	\$230,690	\$193,240	2,782	\$37,450	11,726	\$69.46	\$3.19	1996	2 baths; 126sf OP; 80sf BW; 672sf DG; \$7500 pool; \$2500 spa; 1 sty	243	\$10
1605 Orlando	\$271,570	\$223,910	3,554	\$37,660	12,385	\$63.00	\$3.04	1996	2.5 baths; 165sf OP; 672sf DG; 84sf BW; \$7500 pool; \$2500 spa; 2 sty	-529	-\$3
1607 Orlando	\$186,560	\$148,910	2,565	\$37,560	12,357	\$58.05	\$3.04	1995	2 baths; 24sf OP; 30sf BW; 506sf DG; 1 sty;COND 3 95%	460	\$20
1608 Orlando	\$194,120	\$156,110	2,693	\$38,010	13,440	\$57.97	\$2. 83	1995	3.5 baths; 80sf BW; 36sf OP; 704sf DG; 2 sty;COND 1 97%	332	\$19
1609 Orlando	\$188,030	\$150,420	2,423	37,610	12,229	S62.08	\$3.08	1996	2.5 baths; 40 sf OP; 48sf BW; 704 DG; 2 sty; COND 3 94%	602	\$37
1610 Orlando	\$250,060	\$212,440	3,409	\$37,620	12,247	\$62.32	\$3.07		3.5 baths; 24sf OP; 70sf BW; 672sf DG; 2 sty	-384	-\$2
DV. 7			Inc	3.703-070001	_			ent V	alues (averages of a		tom s
EW CP	\$20 \$17		DG EP	\$40 \$40		GA OP	\$40 \$19		SP (SctPot) ST OR STG		526 540

The second	S. S. S. S. S. Mill.	Building	Attributes		
Construction	Foundation	Exterior	Interior	Roof	Flooring
SFC	cs	BV	SR	cs	CP-TI
Heat/AC	Baths	Fireplace	Year Built	Rooms	Bedrooms
CH-CA	2	FP	1997		•
		Land S	Segments		
SPTB Descrip	otion	Area	Market		lg Value
A1 Residential Lot		12372F			



All Adj

Adj V

	Sample Values by Residential Class Codes									
CP1	CP2	CP3	CP4	DG	EP	GA	OP	SP	ST,	STG
\$25	\$15	\$10	\$5	\$50	\$50	\$50	\$25	\$30	\$50	\$50
\$20	\$15	\$10	\$5	\$45	\$45	\$45	\$20	\$30	\$45	\$45
\$20	\$15	\$10	\$5	\$40	\$40	\$40	\$20	\$25	\$40	\$40
\$15	\$15	\$10	\$5	\$35	\$35	\$35	\$15	\$25	\$35	\$35
\$15	\$15	\$10	\$5	\$30	\$30	\$30	\$15	\$20	\$30	\$30
	MAA	1.5 = 9	5 <u>%</u>		MAA	2 = 95	5%			

NEIGHBORHOOD COMPARISON WORKSHEET

Land SF \$/SF Imp \$/SF Land EA Other Imps.

OP

\$19

ST OR STG

			Impro
Type	Description	Area	Year
R	Residential		
MA	Main Area	3025	1997
OP	Open Porch	28	1997
CP1	Carport/slab	418	1997
DG	Det. Garage	484	1997

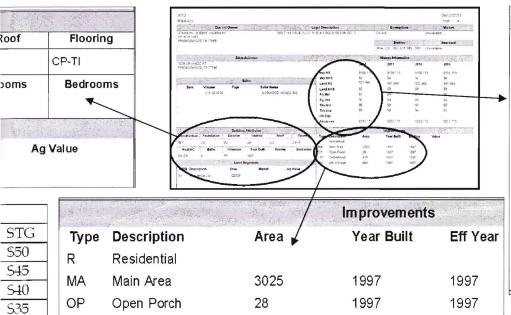
12,372	\$64.83	53.04	1997	2 baths; 28sf OP; 418sf CP1; 484 DG; 1 sty						S 0	\$233,770
ABLE BE	ECAUSE IN	CLUDES I	HOUSI	E AND 695 SF GUES	THOUS	5E - REQUII	RES TOO M.	any adjus	STMENTS		
12,153	\$58.56	\$3.09	1997	2.5 baths; 236sf OP; 360sf CP1; 482sf DG; 2 sty; cond 2 -93%	-402	-\$23,542	\$14,048	-\$4,456		-\$14,351	\$223,929
11,726	\$69.46	\$3.19	1996	2 baths; 126sf OP; 80sf BW; 672sf DG; \$7500 pool; \$2500 spa; 1 sty	243	\$16,879		-\$25,672	-\$10,000	-\$18,550	\$212,140
12,385	\$63.00	\$3.04	1996	2.5 baths; 165sf OP; 672sf DG; 84sf BW; \$7500 pool; \$2500 spa; 2 sty	-529	-\$33,328		-\$26,513	-\$10,000	-\$70,370	\$201,200
12,357	\$58.05	\$3.04	1995	2 baths: 24sf OP; 30sf BW; 50osf DG: 1 sty;COND 3 95%	460	\$26,705	\$7,446	\$3,410		\$38,021	\$224,581
13,440	\$57.97	\$2.83	1995	3.5 baths; 80sf BW; 36sf OP; 704sf DG; 2 sty;COND 1 97%	332	\$19,246	54,683	-\$24,646		-\$385	\$193,735
12,229	\$62.08	\$3.08	1996	2.5 baths; 40 sf OP; 48sf BW; 704 DG; 2 sty; COND 3 94%	602	\$37,372	\$9,025	-\$24,336		\$22,663	\$210,693
12,247	\$62.32	\$3.07	1995	3.5 baths; 24sf OP; 70sf BW; 672sf DG; 2 sty	-384	-\$23,930		-\$23,276		-\$47,590	\$202,470
	<u>Usefu</u>	ıl Adjustr	nent V	alues (averages of a	ctual)						
	GA	\$40		SP (ScrPor)	S	526	Large I	Pool \$7,50	0	Spa	\$2,500

540

Pool

\$5,000

Size± Size Adj Cond Adj Imp Adj Imp Adj



418

484

All Adi

1997

1997

Adi V

\$2,500

Spa

1997

1997

	2012
Imp HS	\$196,110
Imp NHS	\$0
Land HS	\$37,660
Land NHS	\$0
Ag Mkt	\$0
Ag Use	\$0
Tim Mkt	\$0
Tim Use	\$0
HS Cap	¥
Assessed	\$233,770

uj	Cond Adj	mp Auj	thip Au	All Auj	Auj v
				S 0	\$233,770
in i	RES TOO M.	any adjus	STMENTS		
12	\$14,048	-\$4,456		-\$14,351	\$223,929
9		-\$25,672	-\$10,000	-\$18,550	\$212,140
28		-\$26,513	-\$10,000	-\$70,370	\$201,200
5	\$7,446	\$3,410		\$38,021	\$224,581
6	54,683	-\$24,646		-\$385	\$193,735
2	\$9,025	-\$24,336		\$22,663	\$210,693
ю.		-\$23,276		-\$47,590	\$202,470
		2			

\$7,500

\$5,000

Large Pool

Pool

CP1

DG

S30

Carport/slab

Det. Garage

di Cond Adi Imp Adi Imp Adi

Possible Sources of Sales Info

CAD—particularly those used to determine your value (must protest to obtain)
Friendly real estate agent or Realtor www.eappraisals.com
www.housevalues.com
www.zillow.com
www.publicrecordspy.com
www.online-home-values.com

Instructions for Completing Worksheet

- 1. Complete top (gray) area for your property
- 2. Complete for properties on street or sales
- 3. Adjust the comparable properties to yours. For instance, if you have a pool, increase the value of the comps that do not. If the comps have a garage and you have a carport, reduce the value of the comps to bring the value in line with your property.
- 4. Total adjustments and examine range; identify comps with least amount of adjustments as likely most like your property; try to understand outliers (could be condition).
- 5. If the condition of your property is below the norm for the neighborhood, make condition adjustment to correct. Also, after making adjustments, a property in poor condition would likely be at the bottom of the value range.

Residential Class Codes

Residential class codes are a combination of the structure type and a numerical grade. Structure types (B=brick; BH=beach house; F=frame; TH=townhome) are extracted from the Residential Main Area Tables. There are five class code groupings in the Galveston CAD.

Class 1-5 Low Quality Residence

General Description: Low quality structure, inexpensive materials, poor design, workmanship. Not attractive in appearance.

Standard specifications:

Foundation: Concrete blocks, masonry or light slab, wood or concrete piers

Roof: Roll composition, metal, very light composition or wood shingles

Windows: 5
Corners: 4

Floors: Softwood, bare, light asphalt tile or low cost

linoleum

Heating: Stove heaters

Cooling: None, very low cost window airs Utilities: Very few outlets, cheap fixtures

Baths: One

Garage: None, very low cost carport or garage

Size: 400-800 square feet of living area



Class 6-10 Fair Quality Residence

General Description: Minimum FHA or VA residence, fair design, materials, workmanship.

Standard fixtures; small frame or rear porch

Standard specifications:

Foundation: Light concrete or pier and beam **Roof:** Light composition or wood shingles

Windows: 6—6

Floors: Low quality carpet, hardwood or tile

Heating: Small central heating units or wall heaters

Cooling: Small central unit or window unit

Utilities: Basic outlets

Baths: One

Garage: One car garage or carport, concrete approach

Size: 800—1,200 square feet of living area



Provide information about your property that makes it different from the "norm" or standard for the neighborhood. Insure the property is classified properly based on the criteria included on these two pages!

Class 11—15 Average Quality Residence

General Description: FHA or VA standards; average materials, workmanship, standard design. Front and

rear porches. "L" shape or other variation from rectangle.

Standard specifications:

Foundation: Concrete slab, pier and beam **Roof:** Composition or wood shingles

Windows: 7—9 Corners: 6—8

Floors: Carpet, tile or varnished hardwood

Heating: Central heat Cooling: Central air

Utilities: Ample outlets, average fixtures

Baths: $1^{1/2}$ to 2 baths

Garage: 1—2 car garage or carport, concrete approach

Size: 1,200—1,800 square feet of living area



Class 16—20 Good Quality Residence

General Description Very good structure, built of excellent materials, design and workmanship. Usually

custom built from good architectural plans, attractive in appearance. Irregular shape.

Large front and rear porches or patios.

Standard specifications:

Foundation: Heavy concrete slab or pier and beam

Roof: Heavy comp or wood shingles, tile or built-up

Windows: 12-14 **Corners:** 10-12

Floors: Good quality carpet, tile or varnished hardwood

H/C: Central heat & air
Utilities: Custom features
Baths: 2-3, custom fixtures

Garage: 2-3 car garage or carport, concrete drive

Extras: Fireplace

Size: 2,300-3,000 square feet of living area



Class 21—24 Excellent Quality Residence

General Description High quality structure of excellent materials, design and workmanship. Custom built

from good architectural plans, attractive in appearance. Large balconies, skilights,

atriums or saunas.

Standard specifications:

Foundation: Heavy concrete slab or high quality pier and beam

Roof: Heavy wood shingles, high quality composition or tile

Windows: 14—16 Corners: 10—12

Floors: High quality carpet, tile or terrazzo

H/C: Central heat & air

Utilities: Numerous outlets, custom features

Baths: 3—4, custom fixtures

Garage: 3—4 car garage, concrete approach

Extras: Fireplace

Size: Over 3,000 square feet of living area



Common CAD Codes

Land	Codes	WV	Water View	SPA	Spa	COMP	Composition
BA	Back Acreage	Impro	vement Codes		Small Pool	ST	Stucco
BF	Beach Front	BD1	Light Boat Dock	ST	Storage (attached)	СВ	Concrete Blocks
BX	Boat Slip	BD2	Medium Boat Dock	STG	Storage (detached)	A.S	Asbestos
BV	Beach View	BD3	Heavy Boat Dock	SV	Salvage	BW	Brick & Wood
CDO	Condo Land	BW	Breezeway	WD	Wood Deck	SV	Stone
CL	Commercial Lot	CA	Central Air	XPOOL	Extra Large Pool	SI	Sheet Iron
CN	Canal	CH	Central Heat			SS	Structural Steel
CO	Commercial Acreage	CP1	Carport 1, Wd/Conc	Build	ing Attributes	Floorin	
CR	Corner	CP2	Carport 2, Wd/Dirt		uction Style	CP	Carpet
DE	Drainage Easement	CP3	Carport 3, Mtl/Dirt	SF-M	Single Family Modern	VI	Vinyl
DKM	Dockominiums	CP4	Carport 4, Under BH	SF-M SF-C	Single Family Modern Single Family Conv.	HW	Hard Wood
DS	Drill Site	CPY	Canopy	SF-S		CO	Concrete
FR	Freeway Frtg.	DG	Detached Garage	MF-C	Single Family Spanish	TI	Tile
GB	Green Belt	EP	Enclosed Porch	R-CT	Multi Family Conv.	TE	Terrazzo
GC	Golf Course	FBH	Metal, Frame Boat	L-CM	Recreation-Comp Type Light Commercial	Founda	ation
GF	Golf Course		House		or Finish	CS	Concrete Slab
IL	Interior Land	FLV	Dumbwaiter, Elevator	BV	Brick Veneer	PB	Pier & Beam
IND	Industrial	FP	Fire Place	WF	Wood Frame	WPR	Wood Piers
LT	Lot	FP1	Fire Place Class 1	COMP		WPL	Wood Pilings
ML	Marshland	FP2	Fire Place Class 2	ST	Stucco	PT	Post Tension Conc.
NP	Native Pasture	FUB	Metal, Frame Utility	CB	Concrete Blocks	Interio	r Finish
OS	Oversized Lot		Bldg.	A.S	Asbestos	SR	Sheetrock
OT	Other	GA	Attached Garage	BW	Brick & Wood	PA	Panel
PF	Primary Frtg	GH	Greenhouse	SV	Stone	WP	Wallpaper
PL	Pipeline	HE	Heatalator	SI	Sheet Iron	Heatin	g / AC
PU	Public Use	HO	Hoist	SS	Structural Steel		Central Heat & Air
PWL	Power line	HT	Hot Tub/Jacuzzi	Roof S		CH	Central Heat
RF	Road Frontage		Large Pool	HP	Hip	CA	Central Air
RH	Rural House	MA	Main Area 1 Story	GA	Gable	WH	Wall/Floor Furnace &
RL	Residential Lot	MA1	Main Area 1.5 Story	WS	Wood Shingle		Heater
RS	Residential	MA2	Main Area 2 Story	CS	Composition Shingle	ST	Stove or Gas Jets
RW	Right of Way	MA2.5	Main Area 2.5 Story	TG	Tar & Gravel	Plumb:	ing
SF	Secondary Frtg.	MA3	Main Area 3 Story	TI	Tile	1	One Full Bath
SV	Site Value	MAA	Main Area Addition	RA	Rigid Asbestos	1.5	One & One-Half
TL	Townhome		or MH	RC	Rolled Composition	2, etc.	Two Full Baths, etc.
UN	Undeveloped	MBH	Masonry Boat Hs	MT	Metal	Firepla	ices
UW	Underwater	MUB	Masonry Utility Bldg		or Finish	HE	Heatalator
WA	Wood Acreage	OB	Out Building	BV	Brick Veneer	FP	Fireplace
WF	Water Front	OP	Open Porch	WF	Wood Frame	FP1	Fireplace Class 1
WL	Wasteland	SP	Screen Porch			FP2	Fireplace Class 2

Condition Ratings Guide

Code	Rating	<u>Definition</u>
1	Excellent	Building is in perfect condition, very attractive and highly desirable.
2	Very Good	Slight evidence of deterioration; still attractive, quite desirable
3	Good	Minor deterioration visible; slightly less attractive and desirable but useful.
4	Average	Normal wear and tear apparent; average attractiveness and desirability.
5	Fair	Marked deterioration but quite us able; rather unattractive and undesirable.
6	Poor	Definite deterioration is obvious; definitely undesirable and barely usable.
7	Very Poor	Condition approaches unsoundness; extremely undesirable; barely usable.
8	Unsound	Building is unsound and practically unfit for use.

Provided courtesy of:



Cheryl E. Johnson, RTA

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Resources

Galveston Co. Tax Office

www.galcotax.com 1-877-766-2284

Galveston CAD

www.galvestoncad.org 1-866-277-4725

Harris County Tax Office

www.tax.co.harris.tx.us 713-368-2000

Harris CAD

www.hcad.org 713-957-7800

Texas Comptroller:

www.cpa.state.tx.us