# Making Adjustments with



A Practical Approach for Real Estate Professionals

#### CMAsnap - Built on



# Adjustments Whichever adjustment technique you choose, it must be: A recognized technique Credible - worthy of belief Not misleading Supported in your work file DATA-INFORMED ADJUSTMENTS



#### CM∆snap

# THIS IS NOT AN APPRAISAL

- CMAsnap generates a comparative market analysis and not an appraisal.
- It's not the same as an opinion of value in an appraisal developed by a licensed appraiser under the uniform standards of professional appraisal practice.
- It's intended to be prepared by a licensed real estate professional intended for the benefit of the client for the purpose of establishing a potential listing or purchase price.
- This opinion cannot be used for lending, tax, or legal purposes.

# PRINCIPLE OF SUBSTITUTION

A buyer will not pay more for a property than the cost of acquiring an equally desirable substitute property with similar utility.

**Making adjustments, accounting for differences** essentially **substitutes** for each comp for the other — and for the subject property.

#### CMAsnap's Approach to Adjustments

**Subject Property** 

#### Perfect comps











CMAsnap's Approach to Adjustments

# Available comps



#### CMAsnap's Approach to Adjustments



Comp 1













# PRINCIPLE OF CONTRIBUTION

The value of any feature or improvement to a property is measured by how much it contributes to the property's overall market value—not by what it cost to add.

#### Evaluate comps





ADJUSTMENTS	SUBJECT
Year Built	1993
SqFt	2235
Full Baths	2
Half Baths	1
Garage Spaces	2
Lot Size	.25
Pool	Yes

00	4P 1	VALUE
1989	+4	\$0
2400	(165)	Sold Price/SqFt*.30
2	0	\$0
0	+1	+\$?
3	(1)	-\$?
.5	(.25)	-\$?
No	+2	+\$?





#### **Apply Principles of Contribution**





ADJUSTMENTS	SUBJECT
Year Built	1993
SqFt	2235
Full Baths	2
Half Baths	1
Garage Spaces	2
Lot Size	.25
Pool	Yes

COI	4P 1	COI	MP 2	VALUE
1989	+4	1997	(4)	\$0
2400	(165)	2150	+85	+\$1963
2	0	2	0	\$0
0	+1	1	0	+\$4,142
3	(1)	2	0	-\$7,432
.5	(.25)	.15	+.1	-\$3,976
No	+2	No	+1	+\$33,135

#### Calculate using percentages of contributory value





ADJUSTMENTS	SUBJECT
Year Built	1993
SqFt	2235
Full Baths	2
Half Baths	1
Garage Spaces	2
Lot Size	.25
Pool	Yes

CON	4P 1	COMP 2		CO	4P 3	VALUE
1989	+4	1997	(4)	1990	+3	\$0
2400	(165)	2150	+85	2605	(370)	-\$8,547
2	0	2	0	3	(1)	-\$8,284
0	+1	1	0	2	(1)	+\$4,142
3	(1)	2	0	3	(1)	+\$7,432
.5	(.25)	.15	+.1	.35	(1)	-\$2,058
No	+2	No	+1	Yes	0	+\$?

#### **CMAsnap Adjustment Profile**



Static												
Feature	<\$125,000	\$125,000 -	\$250,000	\$250,000 -	\$500,000	\$500,000	- \$750,000	\$750,000	\$1,000,000	\$1,000,000 -	\$1,500,000	\$1,500,000+
Additional 1/2 Bath	\$1,250.00	\$	2,000.00	\$	3,000.00	\$	4,000.00	\$	5,500.00	\$	7,000.00	\$ 7,500.00
Additional Full Bath	\$2,500.00	\$	4,000.00	\$	6,000.00	\$	7,000.00	\$	10,000.00	\$	13,500.00	\$15,000.00
Carport	\$ 750.00	\$	2,000.00	\$	3,000.00	\$	4,000.00	\$	5,000.00	\$	5,000.00	\$ 5,000.00
Fireplace	\$ 750.00	\$	1,250.00	\$	2,250.00	\$	4,000.00	\$	5,000.00	\$	5,000.00	\$ 5,000.00
Garage Spaces	\$1,750.00	\$	3,000.00	\$	5,000.00	\$	5,500.00	\$	6,000.00	\$	7,500.00	\$10,000.00
HVAC	\$2,150.00	\$	3,250.00	\$	4,500.00	N/A		N/A		N/A		N/A
HVAC/Wall Unit	\$ 625.00	\$	625.00	\$	1,650.00	N/A		N/A		N/A		N/A
<1 Acre (Per .01 variance)	\$ 110.00	\$	175.00	\$	3,217.00	\$	650.00	\$	800.00	\$	1,000.00	\$ 1,000.00
>1 Acre (Per Acre)	\$5,000.00	\$	7,500.00	\$	11,250.00	\$	22,500.00	\$	30,000.00	\$	30,000.00	\$30,000.00



Dynamic	
Pool	Avg Sale Price of Comps X 6%
Outdoor Kitchen	Avg Sale Price of Comps X 3%
Covered Patio/Deck	Avg Sale Price of Comps X 1.5%
Enclosed Patio	Avg Sale Price of Comps X 2.5%
Sprinkler System/Landscaping	Avg Sale Price of Comps X 0.75%
Square Footage	Avg Sale Per SQFT Price of Comps X 30%
Views above average	Avg Sale Price of Comps X 4%
Waterfront/Golf Course	Avg Sale Price of Comps X 8%
One Story vs Two Story	Avg Sale Price of Comps X 2.5%





#### THE SQUARE FOOTAGE ADJUSTMENT FACTOR

- 1) Calculate the average "Sold Price per SQFT" of the comparables
- 2) Calculate the Square Footage Adjustment Factor:

Average sold price per SqFt "X" 30% = THE SQUARE FOOTAGE ADJUSTMENT FACTOR

The overall contributory value of the gross living area typically accounts for approximately 25-35% of the value.

- 3) Calculate the difference in sq. ft. between Subject & comparables
- 4) Difference in sq ft "X" SqFt Adj Factor = THE AJUSTMENT

REMEMBER, WE ARE ADJUSTING "TO" THE COMP TO MAKE IT MORE "LIKE" THE SUBJECT. The end result of this calculation determines the "Contributory Value of the differences in GLA".

For inquiries, please contact

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#### The method behind our mathness





#### **Comp Inferior Add**

#### **Comp Better Subtract**





#### Adjustment Example 1

#### **Subject Property**



2,000 SF

Comp 1



2,400 SF

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**Subject Property** 



2,000 SF

# Adjustment Example 1

2400 – 2000 = 400 \$SQFT = \$333 GLA Adj Factor: 30% <u>GLA Adjustment = \$100</u> 400 x 100 = 40,000



Comp Better Subtract

#### Adjustment to Comp 1: -\$40,000

Comp 1



Tom Cunningham

2,400 SF

tom@cmasnap.com



#### Generate effective, editable baseline adjustments

**Subject** 





#### Comp



#### Add pool adjustment +\$37,500

#### Generate effective, editable baseline adjustments

**Subject** 



#### Subtract pool adjustment -\$37,500

#### Comp





### **Best Practices**

- Be consistent
- Don't double-adjust
- Avoid adjustments without support
- Explain logic in your report

## **Common Mistakes**

- Over-adjusting
- Using appraiser-level precision
- Ignoring location nuances
- Relying solely on software

# Key Takeaways

- Adjustments require logic & market insight
- Practice = confidence
- Document your reasoning





Mobile Report

THANK YOU!



2 Min Flyover

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