

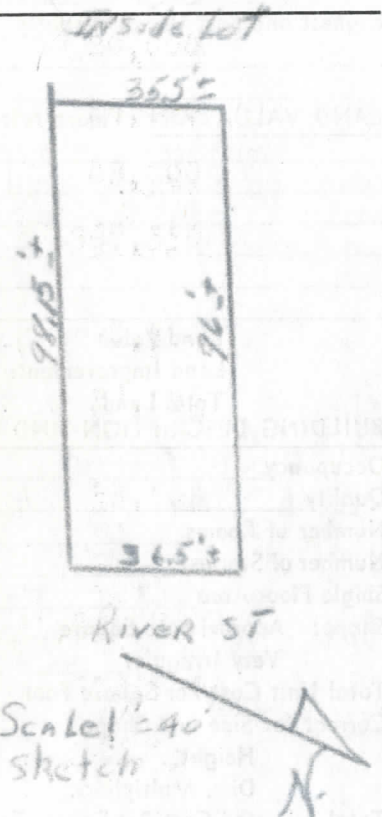
# APPRAISAL REPORT

Owner Joseph P. Haddad, Mary Haddad, Life Use.  
 Owners' Address 50 Maple Ave., Danbury, Connecticut.  
 Property Appraised 30-30 1/2 River Street, Danbury, Conn. Known as Redevelopment Parcel 11, Block 6 (Tax Parcel 6, SW side River St.) consisting of an industrial zoned lot with 2-two family houses.

Recording Information Vol. 295 Pg. 194 Mary Haddad to Joseph P. Haddad  
3/28/55, reserving life use to grantor.

Assessment: Land . . . . .	<u>\$1,600</u>	Tax Rate . . . . .	<u>40</u>
Building Improvements . . . . .	<u>2,580</u>	Taxes . . . . .	<u>\$167.20</u>
Total Assessment . . . . .	<u>\$4,180</u>		

Photographs and/or Sketch



## Market Value (Appraisers Final Valuation)

Land . . . . .	<u>\$ 1,800</u>
Land Improvements (incl) . . . . .	
Building Improvements Front Bldg. . . . .	<u>4,400</u>
Rear Building . . . . .	<u>4,500</u>
Total . . . . .	<u>\$10,700</u>

Certification: I certify that I inspected the property on January 13, 1960 and that this appraisal has been made in accordance with standards of ethics and practice of The American Institute of Real Estate Appraisers.

Date of Appraisal January 22, 1960

*Paul G. Koffenberg*  
 Appraisers Signature



# NEIGHBORHOOD DESCRIPTION

Zoning Industrial

Boundaries Neighborhood boundaries coincide with the Redevelopment area which lies westerly of Main Street.

Character and Trend Neighborhood is a combination of old factories, warehouses, stores, and tenements and a few dilapidated dwellings. Residential occupancy is non-white. Trend is downward.

## LAND DESCRIPTION

Size 36.5' x 98.15'/96' x 35.5' rear Frontage 36.5' Area 3,500 sq. ft.

Description Lot is very narrow rising gradually toward the rear to a rocky bank at the back of the lot.

Utilities Sewer, water, gas, electricity, curbs, gutters, sidewalks.

Land Improvements Little land improvement.

Highest and Best Use of Property As residential property as now used.

## LAND VALUATION Please refer to Market Data - on page 4.

Subject lot is too small to have much potential for industrial or warehouse use. There is always some possibility of future combination with adjoining land for industrial use, and for this reason the land is worth more than the cheaper house lots cited on page 4.

Land Value	\$50 per fr. .ft.	\$1,825	(.52 per sq. ft.)
Land Improvements		incl.	
Total Land	In Round Figures	\$1,800	
BUILDING DESCRIPTION AND COST APPROACH			
Occupancy	2 Family	Front House	
Quality	Low	Building Class	D
Number of Rooms	10	Condition	Poor
Number of Stories	2	Number of Baths	2
Single Floor Area	26' x 43' = 1118	Number of Lav.	None
Shape:	Approximate Square	Total Height	20' or less
	Very Irregular	Average Story Height	10' or less
		Total Area	2236
Total Unit Cost Per Square Foot			
Correct for Size and Shape		(From Page 3)	\$4.93
Height			1.02
Dist. Multiplier			1.28
Total Adjusted Cost Per Square Foot			1.31
Total Area	2236		\$6.46
	X	\$6.46	Per Square Foot
Replacement Cost			\$14,445
Less Depreciation			10,112
Physical	60	Functional	10
		Economic	(70%)
Building Value By Cost Approach			4,333
Value of other Building Improvements	Stairs and Porch		50

Add Land Value (include land improvements)

TOTAL VALUE BY COST APPROACH (Front Building Only) \$4,383

In Round Figures \$4,400

Comments: 1st floor is converted store with wallboard partitions. Only 4 rooms are in use although there is space for an additional room. One might describe this apartment as still looking more like a store than a dwelling unit. When the store was made into a house the building was jacked up several feet. The basic structure suffered by this operation as the building is "bowed out" on its northwesterly side. There is no heat in the building and no basement. There is only an outside wood staircase to the second floor.

Page 2 An extra 5% (economic depreciation) was taken because of cramped lot.)



**BUILDING DESCRIPTION — Component Part Check List**

			Unit Cost
<b>1. FOUNDATION:</b>			
Concrete _____	Conc. Post _____	Masonry <u>X</u>	Wood Blocking _____
Other _____			<u>.18</u>
<b>2. EXTERIOR WALL:</b>			
Asbestos Siding _____	Conc. Block _____	Stone _____	
Brick Common _____	Masonry & Steel Sash _____	Stucco _____	
Brick Face _____	Masonry Veneer _____	Tile, Clay _____	
Conc. _____	Metal Clad _____	Tilt-up Conc. _____	
Other _____	Metal Panel _____	Wood <u>Shingle</u>	<u>1.49</u>
			<u>Clapboard front.</u>
<b>3. ROOF STRUCTURE:</b>			
Conc. _____	Conc. & Tile _____	Wood Frame with Wood Sheathing <u>X</u>	
Other _____			
(Divide Cost by Number of Stories) <u>.63/2</u>			<u>.31</u>
<b>4. ROOF COVER:</b>			
Asbestos Shingle _____	Galv. Iron _____	Shakes _____	
Built-up Composition _____	Roll <u>ed tarpaper</u>	Tile _____	
Composition Shingle _____	Slate _____	Wood Shingle _____	
Other _____			
(Divide by Number of Stories) <u>.09/2</u>			<u>.05</u>
<b>5. FRAME:</b>			
Cast Iron Columns _____	Conc. Reinf. _____	Steel Fireproofed _____	
Other _____	Steel Open _____	Wood <u>X</u>	
Decrease _____ % for bearing wall.			<u>.14</u>
<b>6. FLOOR:</b>			
Brick on Ground _____	Conc. on Ground _____	Hardwood _____	
Other _____	Reinf. Conc. _____	Softwood <u>X</u>	<u>.63</u>
<b>7. FLOOR COVER:</b>			
Asphalt Tile _____	Linoleum _____	Softwood on Conc. _____	
Cork Tile _____	Marble _____	Tenazzo _____	
Hardwood on Conc. _____	Rubber Tile _____	Tile, Ceramic _____	
Other _____	Slate _____	Vinyl Tile _____	<u>0</u>
<b>8. CEILING:</b>			
On Wood Structure <u>X</u>	On Steel or Conc. Structure _____		
Other _____			<u>.16</u>
<b>9. INTERIOR CONSTRUCTION:</b>			
Min. <u>X</u>	Single Res. _____	Other _____	
Few _____	Ave. _____	Many _____	<u>1.30</u>
<b>10. HEATING and COOLING:</b>			
Forced Air _____	Gravity Furnace _____	Steam with Boiler _____	
Furnace Floor or Wall _____	Heaters _____	Steam without _____	
Gas Steam Radiators _____	Hot Water Radiators _____	Boiler _____	
Other _____	Radiant Floor _____		
Combined Heat & Air Conditioning _____			<u>0</u>
<b>11. ELECTRICAL:</b>			
Min. <u>X</u>	Few _____	Ave. _____	Many _____
			<u>.14</u>
<b>12. PLUMBING:</b>			
Min. _____	Few <u>X</u>	Ave. _____	Many _____
			<u>.53</u>
<b>BASEMENT:</b> Unit Cost _____ X Area _____			Divided by Total Area _____
			<u>0</u>
Total Unit Cost / Square Foot _____			<u>\$4.93</u>
Porches: Area _____	X Unit Cost _____	Value _____	Est. \$50 porch and stairs (depreciated).
Garage _____			
Outbuildings _____			
Lump Sum Additions _____			

# MARKET DATA APPROACH

(SEE PAGE 4a.)

RENTAL DATA

GROSS MULTIPLIER

INDICATED VALUE

(See Page 4a.)



# APPRAISAL REPORT

Owner \_\_\_\_\_  
 Owners' Address \_\_\_\_\_  
 Property Appraised \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

## Recording Information

Assessment:	Land . . . . .	_____	Tax Rate . . . . .	_____
	Building Improvements . . . . .	_____	Taxes . . . . .	_____
	Total Assessment . . . . .	_____		

## Photographs and/or Sketch

## Market Value (Appraisers Final Valuation)

Land . . . . .	_____
Land Improvements . . . . .	_____
Building Improvements . . . . .	_____
Total . . . . .	_____

**Certification:** I certify that I inspected the property on \_\_\_\_\_ and that this appraisal has been made in accordance with standards of ethics and practice of The American Institute of Real Estate Appraisers.

Date of Appraisal \_\_\_\_\_

Appraisers Signature \_\_\_\_\_

# NEIGHBORHOOD DESCRIPTION

Zoning

Boundaries See Page 2

Character and Trend

## LAND DESCRIPTION

Size

Frontage

Area

Description

See Page 2

Utilities

Land Improvements

Highest and Best Use of Property

LAND VALUATION Please refer to Market Data - on page 4.

See Page 2

Land Value

Land Improvements

Total Land

## BUILDING DESCRIPTION AND COST APPROACH

Occupancy Two familys

Building Class

C.

Quality Low

Age Over 50

Condition

Poor

Number of Rooms 6

Number of Baths 2

Number of Lav. None

Number of Stories 2

Total Height 20' or less

Average Story Height 10' or less

Single Floor Area 756

Total Area

1512

Shape: Approximate Square X

Rectangle or Slightly Irregular

Long Rectangle or Irregular

Very Irregular

Total Unit Cost Per Square Foot

(From Page 3)

6.24

Correct for Size and Shape

1.06

Height

Dist. Multiplier

1.28

1.36

Total Adjusted Cost Per Square Foot

8.49

Total Area 1512

X \$8.49

Per Square Foot

Replacement Cost

\$12,836

Less Depreciation

(65%)

Physical 55

Functional 10

Economic

8,343

Building Value By Cost Approach

4,493

Value of other Building Improvements

35

\$ 4,528

Add Land Value (include land improvements)

TOTAL VALUE BY COST APPROACH Rear. Building (only).

\$ 4,500

Comments:



**BUILDING DESCRIPTION — Component Part Check List**

				Unit Cost
1. FOUNDATION:				
Concrete	Conc. Post	Masonry <u>X</u>	Wood Blocking	
Other				<u>.18</u>
2. EXTERIOR WALL:				
Asbestos Siding	Conc. Block <u>X</u>	Stone		
Brick Common	Masonry & Steel Sash	Stucco		
Brick Face	Masonry Veneer	Tile, Clay		
Conc.	Metal Clad	Tilt-up Conc.		
Other	Metal Panel	Wood		<u>2.01</u>
3. ROOF STRUCTURE:				
Conc.	Conc. & Tile	Wood Frame with Wood Sheathing <u>X</u>		
Other	<u>.63/2</u>			<u>.31</u>
(Divide Cost by Number of Stories)				
4. ROOF COVER:				
Asbestos Shingle	Galv. Iron	Shakes		
Built-up Composition	Roll ed Tarpaper	Tile		
Composition Shingle	Slate	Wood Shingle		
Other	<u>.09/2</u>			<u>.05</u>
(Divide by Number of Stories)				
5. FRAME:				
Cast Iron Columns	Conc. Reinf.	Steel Fireproofed		
Other	Steel Open	Wood <u>.14</u>		
Decrease <u>70</u> % for bearing wall.				<u>.04</u>
6. FLOOR:				
Brick on Ground	Conc. on Ground	Hardwood		
Other	Reinf. Conc.	Softwood <u>X</u>		
				<u>.63</u>
7. FLOOR COVER:				
Asphalt Tile	Linoleum	Softwood on Conc.		
Cork Tile	Marble	Tenazzo		
Hardwood on Conc.	Rubber Tile	Tile, Ceramic		
Other	Slate	Vinyl Tile		
8. CEILING:				
On Wood Structure <u>X</u>	On Steel or Conc. Structure			
Other				<u>.16</u>
9. INTERIOR CONSTRUCTION:				
Min. <u>X</u>	Single Res.	Other		
Few	Ave.	Many		<u>1.30</u>
10. HEATING and COOLING:				
Forced Air	Gravity Furnace	Steam with Boiler		
Furnace Floor or Wall	Heaters	Steam without		
Gas Steam Radiators	Hot Water Radiators	Boiler		
Other	Radiant Floor			
Combined Heat & Air Conditioning				<u>0</u>
11. ELECTRICAL:				
Min. <u>X</u>	Few	Ave.	Many	<u>.14</u>
12. PLUMBING:				
Min.	Few	Ave. <u>X</u>	Many	<u>.67</u>
BASEMENT: Unit Cost <u>1.50</u> X Area <u>756</u> Divided by Total Area <u>1512</u>				<u>.76</u>
Total Unit Cost / Square Foot				<u>\$6.24</u>
Porches: Area _____ X Unit Cost _____ Value <u>Porch &amp; Stairs @ \$35.00</u>				
Garage _____ (depreciated).				
Outbuildings <u>each apartment has 3 rooms plus pantry and 3 fixture bath.</u>				
Lump Sum Additions _____				

# MARKET DATA APPROACH

## A. LAND VALUE

The following land sales were considered in comparison:

Land 1. \$150 per fr. ft. \$1.50 per sq. ft. Altho this is an industrial lot located on Rose St. it has a special value to the purchaser as it gave him a back entrance from his Main St. property. It also is close to Main St. and takes on business value.

Land 2. \$40 per fr. ft., \$.30 per sq. ft. This is a fairly good comparison, and industrial lot.

Land 5. At \$34 per fr. ft., .20 per sq. ft. and land 6 and land 7 at \$30 per fr. ft., .30 per sq. ft. are examples of cheap lot sales in B Res. Zone. Subject lot in industrial zone, even with limited size is worth more.

Land 19. At \$52 per fr. ft. .15 per sq. ft. is a larger (3 acre) industrial parcel which still is worth comparing.

## B. PROPERTY VALUE

Compare With:

(1-3F)- 2 at \$7.31 per sq. ft.	\$1188 per Rm.	-Subject not as good.
(1-3F)- 3 at \$6.75 per sq. ft.	\$1350 per Rm.	-Subject not as good.
(1-3F)- 4 at \$2.00 per sq. ft.	\$250 per Rm.	-This sale was under special circumstances, it should be higher. Subject property also higher per sq. ft. and per Rm.
(1-3F)- 5 at \$5.81 per sq. ft.	\$1389 per Rm.	-Subject not as good.
(1-3F)- 7 at \$6.63 per sq. ft.	\$1279 per Rm.	-Subject not as good.
(1-3F)- 8 at \$3.83 per sq. ft.	\$1389 per Rm.	-Subject not as good.
(1-3F)- 9 at \$3.83 per sq. ft.	\$770 per Rm.	-Subject property not as good physically and not nearly as good location-wise.

It is difficult to compare subject property on a square foot basis because of the jamming in of two houses on one small narrow lot.

Because of narrow cramped lot, in my opinion houses would be worth only \$3.00 per sq. ft. by comparison.

Total

Area-two houses 3,748 x \$3.00 = \$11,244

RENTAL DATA	Value by Cost Approach	\$10,700
	Value by Market Approach	11,244
	Value by Gross Multiplier Approach	8,520
	GROSS MULTIPLIER	INDICATED VALUE

My final estimate of value is \$10,700 the indication of my Cost Approach.

### Front House

\$37 down  
\$36 up

Based on gross multipliers found in my study of 1-3 family residences. I think gross multiplier should be 55-60 x mo. rental.

### Rear House

\$36 down  
\$33 up

55 x mo. rental = \$7,810  
60 x mo. rental = \$8,520

\$142 per mo. total.