

APPRAISAL REPORT

Owner Edward Hajj
 Owners' Address #44 River Street Danbury, Connecticut
 Property Appraised Known as #44 River Street, Danbury, Connecticut being Redevelopment Parcel 7 Block 6 (or Tax Parcel 10 SW side of River Street together with the small industrial building thereon.

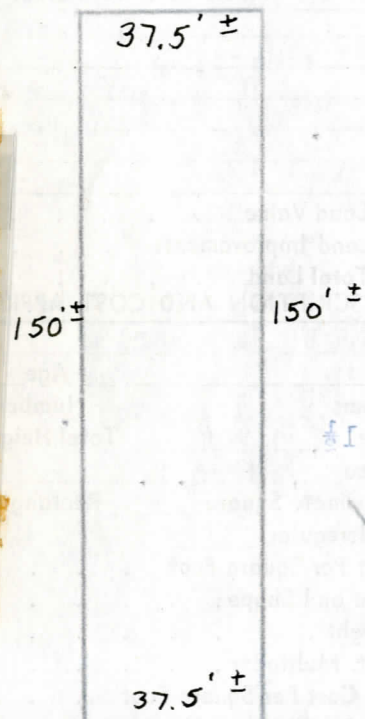
Recording Information Vol. 308 Pg. 406 Betty Kernick Howley et al to Edward Hajj. 5/15/56 R. S. \$12.65 Price of \$11,500 confirmed.

Assessment: Land	\$ 2,160	Tax Rate	40
Building Improvements	8,070	Taxes	\$409.20
Total Assessment	\$10,230		

Photographs and/or Sketch



INSIDE LOT



SCALE
 1" = 40'
 SKETCH

Market Value (Appraisers Final Valuation)

Land	\$ 3,000
Land Improvements	
Building Improvements	15,000
Total	\$18,000

Certification: I certify that I inspected the property on February 24, 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 March 16, 1960

Paul G. Haffenberg
 Appraisers Signature

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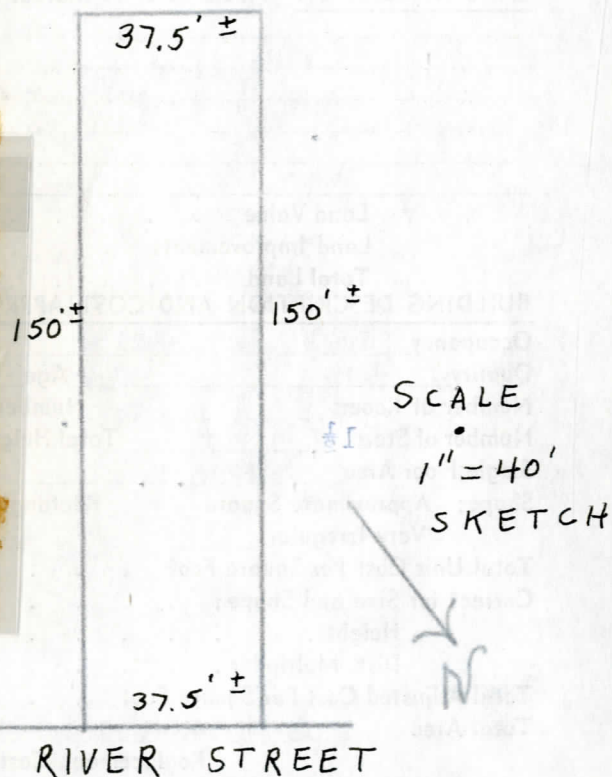
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NEIGHBORHOOD DESCRIPTION

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 37.5' x 150' 4 Frontage 37.5' 4 Area 5650 sq. ft.

Description Land is level over most of lot but rises to a steep bank at the very rear.

Utilities Sewer, water, gas, electricity, curbs, gutters, and sidewalks.
Land Improvements included in land value.

Highest and Best Use of Property As small factory or warehouse.

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

Based on a consideration of the comparables, I feel that the first 100' of depth of subject property at 75¢ per sq. ft. is worth \$2,800. There are only approximately 20 additional feet of depth which is on the level. I add rear area at \$500 making total land value of \$3,300.

Land Value	\$3,300
Land Improvements	incl.
Total Land	\$3,300

BUILDING DESCRIPTION AND COST APPROACH

Occupancy Small Industrial Building Class D-Front portions C-Rear portion

Quality Low Age Front-over 20, Rear 10-15 Condition Fair

Number of Rooms 3 Buildings Number of Baths none Number of Lav. 1-2 Fix.

Number of Stories 1, 1 & 2 Total Height 20' Average Story Height 10'

Single Floor Area 2,692 s.f. Total Area 4119 s.f.

Shape: Approximate Square Rectangle or Slightly Irregular X Long Rectangle or Irregular Very Irregular

Total Unit Cost Per Square Foot	(From Page 3)	\$5.34	\$4.77	\$4.43
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Correct for Size and Shape 1.12

Height

Dist. Multiplier 1.28

Total Adjusted Cost Per Square Foot	\$7.64	\$6.82	\$6.35
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Total Area see comments below Per Square Foot

Replacement Cost

Less Depreciation

Physical Functional Economic see comments below

Building Value By Cost Approach

Value of other Building Improvements . (Depreciated) . . . \$17,350

Add Land Value (include land improvements) 3,300

TOTAL VALUE BY COST APPROACH \$20,650

Comments: 1 1/2 story metal clad 803 s.f. 1st floor 1205 s.f. total @ \$7.64

1 story frame 864 s.f. 864 s.f. total @ 6.82

2 story cinder block 1025 s.f. 1st floor 2050 s.f. total @ 6.35

2692 s.f. 1st floor 4119 total

1205 x \$7.64 = \$9,206 less 50% depre. (\$4,603) = \$4,603

864 x \$6.82 = \$5,893 less 50% depre. (\$2,946) = 2,947

2050 x \$6.35 = \$13,018 less 25% depr. (\$3,255) = 9,763

Total Depreciation Bldg. Value \$17,313

BUILDING DESCRIPTION — Component Part Check List

				Unit Cost
1. FOUNDATION:	Concrete _____	Conc. Post _____	Masonry <u>X</u>	Wood Blocking _____
	Other _____			
				1 1 2 <u>.16 .16 .16</u>
2. EXTERIOR WALL:	Conc. Block <u>2</u>	Stone _____		
	Asbestos Siding _____	Masonry & Steel Sash _____	Stucco _____	
	Brick Common _____	Masonry Veneer _____	Tile, Clay _____	
	Brick Face _____	Metal Clad <u>(1 1/2)</u>	Tilt-up Conc. _____	
	Conc. _____	Metal Panel _____	Wood <u>1</u>	
	Other _____			
				<u>.91 1.06 1.42</u>
3. ROOF STRUCTURE:	Conc. _____	Conc. & Tile _____	Wood Frame with Wood Sheathing <u>X</u>	
	Other _____			
	(Divide Cost by Number of Stories)			
				<u>.40 .61 .30</u>
4. ROOF COVER:	Asbestos Shingle _____	Galv. Iron _____	Shakes _____	
	Built-up Composition <u>2</u>	Roll <u>X</u>	Tile _____	
	Composition Shingle _____	Slate _____	Wood Shingle _____	
	Other _____			
	(Divide by Number of Stories) <u>.09/1.5 .09/1 .14/2</u>			
				<u>.06 .09 .07</u>
5. FRAME:	Conc. Reinf. _____	Steel Fireproofed _____		
	Cast Iron Columns <u>2(1/3)</u>	Steel Open _____	Wood <u>X</u>	
	Other _____			
	Decrease _____ % for bearing wall.			
				<u>.20 .20 .20</u>
6. FLOOR:	Brick on Ground _____	Conc. on Ground <u>2</u>	Hardwood _____	
	Other _____	Reinf. Conc. _____	Softwood <u>Mill</u>	
				<u>.60 .81 .43</u>
7. FLOOR COVER:	Linoleum _____	Softwood on Conc. _____		
	Asphalt Tile _____	Marble _____	Tenazzo _____	
	Cork Tile _____	Rubber Tile _____	Tile, Ceramic _____	
	Hardwood on Conc. _____	Slate _____	Vinyl Tile _____	
	Other _____			
8. CEILING:	On Wood Structure <u>X</u>	On Steel or Conc. Structure _____		
	Other _____			
				<u>.18 .18 .18</u>
9. INTERIOR CONSTRUCTION:	Single Res. _____	Other _____		
	Min. <u>X</u>	Few _____	Ave. _____	Many _____
				<u>.07 .07 .07</u>
10. HEATING and COOLING:	Gravity Furnace _____	Steam with Boiler <u>X</u>		
	Forced Air _____	Heaters _____	Steam without _____	
	Furnace Floor or Wall _____	Hot Water Radiators _____	Boiler _____	
	Gas Steam Radiators _____	Radiant Floor _____		
	Other _____	Combined Heat & Air Conditioning _____		
				<u>.61 .61 .61</u>
11. ELECTRICAL:	Min. _____	Few _____	Ave. <u>X</u>	Many _____
				<u>.20 .20 .20</u>
12. PLUMBING:	Min. <u>X</u>	Few _____	Ave. _____	Many _____
				<u>.04 .04 .04</u>
BASEMENT:	Unit Cost <u>1.75</u>	× Area <u>803</u>	Divided by Total Area <u>1205</u>	<u>1.16 0 0</u>
	(1 1/2 story only)			
	Total Unit Cost / Square Foot			<u>.75 .75 .75</u>
				<u>\$5.34 4.77 4.43</u>
Porches:	Area _____	× Unit Cost _____	Value _____	
Garage				
Outbuildings				
Lump Sum Additions				

MARKET DATA APPROACH Please refer to Market Data Book for full details on the following transactions which I have considered in making my estimate of value.

A. LAND

Land 1, at \$150 per front foot \$1.50 per sq. ft. (100' depth) is on Rose Street close to Main and reflects Main St. influence. Sale is believed to be at higher than market value as it tied in as a rear access to purchaser's adjoining property which fronts on Main St. It is adjacent to Redevelopment area.

Land 2, at \$40 per front ft., 30¢ per sq. ft. is on a 100' x 133' lot in an industrial zone and used for factory parking. It is somewhat less centrally located than subject area.

Land 19, at \$52 per front ft., 15¢ per sq. ft. (300 foot average lot depth-total area 3.06 acres) is in a newer industrial section considerably further from the center, but within the city limits.

Land 30, at \$49 per front ft. \$32 per sq. ft. represents a price being asked for an industrial lot of about 3/4 of an acre, (154' deep) not nearly as close to the center of Danbury and with some fill necessary, and a ditch problem as the pictures show.

Land 31, at \$67 per front ft. \$.50 per sq. ft. is the indication by the capitalization of a lease rent of the worth of a factory parking lot in an industrial zone, reasonably comparable in location. (133' average depth).

Based on a consideration of the above sales, River Street property in my opinion by comparison is worth \$75 per front ft. for industrial purposes for 100 ft. depth. Broken down according to the 4-3-2-1 Rule this works out to 75¢ per sq. ft. for the first 100 ft., 56¢ per sq.ft. for the depth from 100 ft. to 200 ft., 38¢ for the depth from 200 ft. to 300 ft. and 19¢ for the depth from 300 ft. to 400 ft.

RENTAL DATA

GROSS MULTIPLIER

INDICATED VALUE

See Income Approach.

MARKET DATA APPROACH

B. BUILDINGS (Please refer to Market Data - Small Industrial in the addenda).

Subject property was purchased in May of 1956 for \$11,500 (small ind. #2)

Owner put in new electrical system and repaired boiler and plumbing 2,800

Owner added sprinkler system 5,000

Owner's Total cost (\$4.70 per sq. ft.) \$19,300

Other sales of interest are #1 (small industrial) at \$4.39 per sq. ft. which might be compared with frame section of subject building, and #4 (small industrial) at \$5.32 which may be compared with Masonry section of subject property. Also #8 (small industrial) at \$4.58 per sq. ft. is of interest. If the sales other than subject property are considered in relation to subject property, it is indicative that owner's actual cost as shown above is fairly well bracketed.

Therefore my estimate of value by Market Data Approach is \$19,000.

INCOME APPROACH

Please refer to my list of industrial rentals in the Market Data Book. The following rentals in the Redevelopment area are particularly noted.

Nezeta Taylor	\$.42
William Friel	.51
Viking Wire	.49

It is interesting to note that H. Yamin had property rented for \$.73, and that it is now down to \$.38 because of difficulty of renting due to present uncertainties. In my opinion, if property could be leased for a 10 year period it would bring 60¢ to 70¢ per sq. ft. In the following approach I use 60¢ per sq. ft. with 5% vacancy allowance (assuming a long term lease to a stable manufacturing or warehouse tenant).

4119 sq. ft. at 60¢ per sq. ft.	\$2,471
Less 5% allowance for vacancies and lost rents	<u>124</u>
Gross Effective Income	\$2,347
Less: Expenses	
Taxes	\$409
Insurance	
Fire & Lia.	270
Water	16
Structural Re.	150
Management, commissions, etc.	
	<u>94</u>
	939
Income Attributable to Property	\$1,408
Less Interest on Land \$3,300 x 8%	= <u>264</u>
Income Attributable to Improvements	\$1,144
Capitalized at 11% (8% interest plus 3% depreciation based on estimated 30-35 year remaining economic life.	
	\$10,400
Add Land	<u>3,300</u>
Total by income approach	\$13,700
In Round Figures	\$14,000

COMMENTS

Interest rate used above is based on the following estimate:

6% mortgage rate on 50%	= 3%
10% equity rate on 50%	= 5%

Interest rate = 8%

NOTE: The 50% of value 6% mortgage loan is the most likely in this area. Equity requirements of from 10-13% are applicable. However since I am using straight line depreciation, vacancy allowance, and realistic economic life, I will use 10%.

CORRELATION OF APPROACHES

Value by Cost Approach	\$20,650
Value by Market Data Approach	19,000
Value by Income Approach	14,000

In my opinion the Income Approach should carry less weight in this type of property where an owner buys primarily to use for his own livelihood rather than as an investment. In an active city such as Danbury it is often a choice of an old property like this, or spending a great deal more for a piece of land and the erection of a new building, and properties like this more often than not sell for more than an investor would pay for them as an investment.

My final estimate of value is \$18000.