

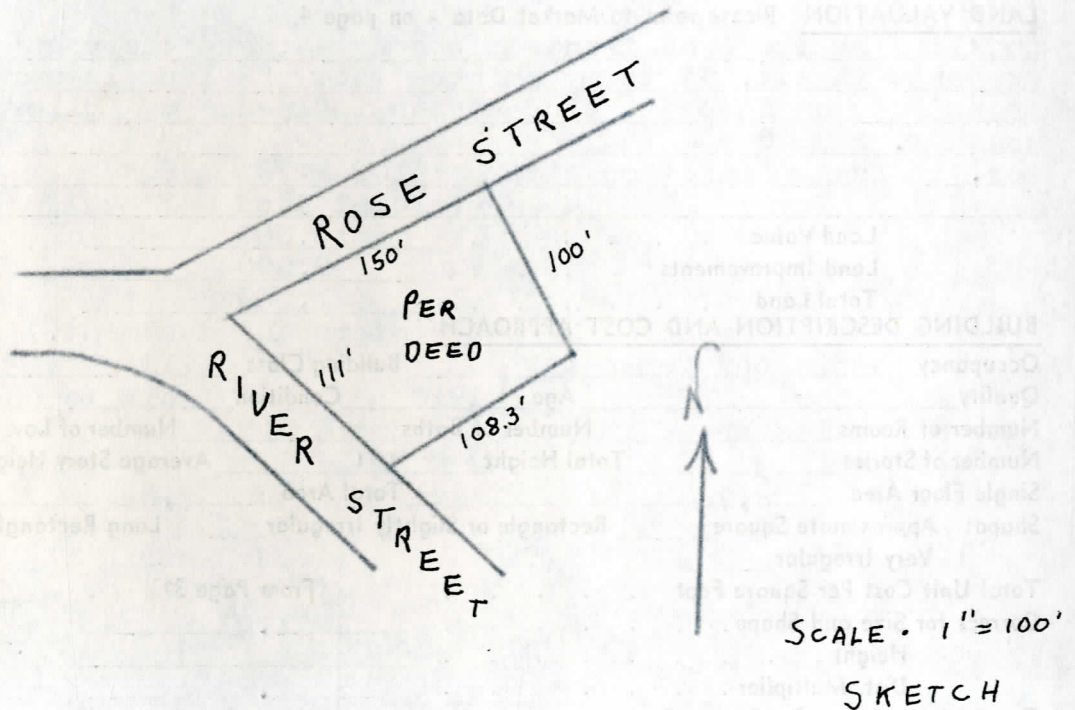
# APPRAISAL REPORT

Owner George E. Samaha  
 Owners' Address #55 River Street, Danbury, Conn.  
 Property Appraised Known as #57-59 River Street, being Redevelopment  
Parcel 2 Block 5 (or Tax Parcel 11 SE cor. Rose and River Sts.)  
together with a service station and a store and tenement building  
thereon.  
 Recording Information Vol. 209 Page 587. Savings Bank of Danbury to  
George E. Samaha, 7/3/42--\$9,900

Assessment: Land . . . . .	\$4,640	Tax Rate . . . . .	40
Building Improvements . . . . .	28,520	Taxes . . . . .	\$1,326.40
Total Assessment . . . . .	\$33,160		

Photographs and/or Sketch

Photographs on Page 7.



Market Value (Appraisers Final Valuation)

Land . . . . .	\$19,000		\$19,000
Land Improvements . . . . .	2,000		2,000
Building Improvements . . . . .	\$44,000		\$44,000
Total . . . . .	\$65,000		\$65,000

**Certification:** I certify that I inspected the property on February 25, 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

*Phil G. Keffeler*  
 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 (Per Deed)

Size 150' x 100' / 111' x 108.3' rear Frontage 150' Area 13,600 s.f.

Description Land is level and at grade of adjoining two streets.

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

Land Improvements Driveway and approaches and pump islands. Pumps, tanks,

signs, fluorescent lights, air tower etc. are owned by supplier (Tidewater),

Highest and Best Use of Property and presumably can be covered by moving allowance.

As store and tenement and gasoline service station as presently used.

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

Considering the land transactions noted, and the use to which the property is put, it is my opinion that the land is worth \$100 per front foot on Rose St. plus corner influence as follows: 150' on

Rose St. x \$100 = \$15,000

Cor. influence (111' on River x \$100 x 72% x 50%) 4,000

Total Land \$19,000

Land Value . . . . . \$19,000

Land Improvements . . . . . 2,000

Total Land \$21,000

## BUILDING DESCRIPTION AND COST APPROACH (Store and tenement.)

Occupancy Store and tenement

Building Class D

Quality Low

Age 1910

Condition Fair to Good

Number of Rooms 1 store-20rm Number of Baths 4 Number of Lav. 2 (2 Fix)

Number of Stories 3 Total Height 30' Average Story Height 10'

Single Floor Area 2,724 Total Area 7,694

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

Very Irregular

Total Unit Cost Per Square Foot . . . . . (From Page 3) \$5.92

Correct for Size and Shape . . . . . 1.03

Height . . . . .

Dist. Multiplier . . . . . 1.28 1.32

Total Adjusted Cost Per Square Foot \$7.81

Total Area 7,694 X \$7.81 Per Square Foot

Replacement Cost . . . . . \$60,000

Less Depreciation . . . . . 33,000

Physical 50 Functional 5 Economic . . . . . (55%)

Building Value By Cost Approach . . . . . 27,000

Value of other Building Improvements Gas. Station . . . . .

By Cost Approach 20,125

Add Land Value (include land improvements) 21,000

TOTAL VALUE BY COST APPROACH \$68,125

Comments:



# BUILDING DESCRIPTION — Component Part Check List

				Unit Cost
1. FOUNDATION:				
Concrete	Conc. Post	<input checked="" type="checkbox"/>	Masonry	Wood Blocking
Other				<u>.18</u>
2. EXTERIOR WALL:				
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	<input checked="" type="checkbox"/>
				<u>1.49</u>
3. ROOF STRUCTURE:				
Conc.	Conc. & Tile		Wood Frame with Wood Sheathing	<input checked="" type="checkbox"/>
Other				
(Divide Cost by Number of Stories) <u>.63</u>				<u>.21</u>
4. ROOF COVER:				
Asbestos Shingle	Galv. Iron		Shakes	
Built-up Composition	Roll	<input checked="" type="checkbox"/>	Tile	
Composition Shingle	Slate		Wood Shingle	
Other				
(Divide by Number of Stories) <u>.09</u>				<u>.03</u>
5. FRAME:				
Cast Iron Columns	Conc. Reinf.		Steel Fireproofed	
Other	Steel Open		Wood	<input checked="" type="checkbox"/>
Decrease _____ % for bearing wall.				<u>.19</u>
6. FLOOR:				
Brick on Ground	Conc. on Ground		Hardwood	
Other	Reinf. Conc.		Softwood	<input checked="" type="checkbox"/>
				<u>.63</u>
7. FLOOR COVER:				
Asphalt Tile	Linoleum	<u>10% x .35</u>	Softwood on Conc.	
Cork Tile	Marble		Tenazzo	
Hardwood on Conc.	Rubber Tile		Tile, Ceramic	
Other	Slate		Vinyl Tile	
				<u>.04</u>
8. CEILING:				
On Wood Structure	<input checked="" type="checkbox"/>	On Steel or Conc. Structure		
Other				<u>.16</u>
9. INTERIOR CONSTRUCTION: <sup>(Low)</sup>				
Min.	Few	Ave.	Many	
				<u>1.50</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.	Few	<input checked="" type="checkbox"/>	Ave.	Many
				<u>.20</u>
12. PLUMBING:				
Min.	Few		Ave.	<input checked="" type="checkbox"/>
				<u>.67</u>
BASEMENT: Unit Cost <u>2.00</u> X Area <u>2,366</u> Divided by Total Area <u>7694</u>				<u>.62</u>
				<u>\$5.92</u>
Total Unit Cost / Square Foot				
Porches: Area _____ X Unit Cost _____ Value _____				
Garage _____				
Outbuildings <u>Gas Station (Boeckh's-Type 1-modern-4 stall = \$4.10</u>				
<u>X 3 conversion factor = \$12.30 sq. ft.</u>				
Lump Sum Additions <u>use \$12.50 x 2300 sq. ft. = \$28,750</u>				
Economic depreciation due to <u>Less Depreciation 8,625</u>				
overimprovement of area and blocking of <u>Physical 5%</u>				
visibility by apartment house <u>Economic 25% Net \$20,125</u>				



## 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 (150' 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.)

### B. BUILDING

a) Service Station. Differences in service stations are primarily differences in location (land value) as buildings are fairly standard as to construction cost. Land value was compared on a Market basis on page 2.

b) Store and tenement. Please refer to Market Data Book. Ten stores and apartments which I consider to be in the "low" category ranged in value from \$4.50 to \$7.50 per square foot. Subject neighborhood is definitely in the lower end of this range. Subject building with the land under it is worth approximately:

\$4.50 per square ft. by comparison or \$34,600--(Assume this includes)	
Add Service Station from income approach	(\$6,000 of land value)
	29,850
	\$64,400
	Add: Service Station Land and building from income approach

## RENTAL DATA

## GROSS MULTIPLIER

## INDICATED VALUE

See Income Approach



INCOME APPROACH

STANDARD

A) Store and Tenement on \$6,000 of the Land ValueRent Roll

1st floor store \$125 month = \$1,500 (55 $\frac{1}{2}$ sq. ft.)	\$1,500
Apts. 20 Rooms. \$10.50 mo. per Room	
\$55 each 5 Room Apt. on 2nd floor	
\$50 each 5 Room Apt. on 3rd floor	2,520
Total Rent Roll	\$4,020

By comparison with building across the street this building is under-rented, the reason being that it has not joined the conversion of the general neighborhood from white to non-white. This building, if anything is a better one than owner's building across the street at #56 River Street and I am adjusting rentals to be more in line.

1st floor store \$200/month	\$2,400
Apts. 20 Rooms at \$12/Room per month	2,880
Total Stabilized Gross Income	\$5,280
Less allowance for vacancies and lost rents 10%	528
Gross Effective Income	\$4,752

Less: Expenses

Taxes (Based on \$14,200 Bldg. Assessment)	
and 1,500 Land Assessment)	\$628
Insurance	
Fire \$140	
Liability 130	270
Water	60
Repairs	500
Management	190
	1,648
Net Income Attributable to Property	\$3,104
Less: Interest on that part of land, considered to be apartment land value \$6,000 x 8%	480
Net Income Attributable to Improvements	2,624
Capitalized at 11% (8% Interest plus 3% straight line depreciation based on estimated 30-35 yr. remaining economic life)	23,855
Add Land	6,000
Store and Tenement by income approach	\$29,855

In Round Figures \$29,850

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%.



## COMMENTS

Service Station on \$13,000 of land value by Income Approach. Average gallonage, past 3 years 112,000 (Station rebuilt in 1956-57, but owner has been in area for many years. Average gross volume in dollars for the last 3 years is \$58,333. After making allowances for Federal and State gasoline taxes, volume in dollars gets down to approx. \$4,000 per month. On the basis of this volume the most favorable stabilized rental which can be projected is:

Gross Rental	\$250/month or per annum	\$3,000
Less:		
Taxes (attributable to service station)	\$698	
Insurance (all kinds)	100	
Repairs	150	948
Income Attributable to Service Station Property	\$2,052	
Less Interest on Land 6% x \$13,000 (portion of land considered service station land)		780
Income Attributable to Service Station Bldg. Capitalized at 9% (6% Interest plus 3% based on est. 30-35 year remaining life)		\$1,272
Service Station improvements =		\$14,132
Add: Service Station land		13,000
Total		\$27,132
Add: 10% going business value		2,713
		\$29,845
	In Round Fig.	\$29,850
<u>CORRELATION OF APPROACHES</u>	Add store and apartment by income approach	29,850
	Total Value by Income Approach	\$59,700

COMMENTS: This service station was new in 1956-57. In my opinion because of the new building, the fact that the operation has not yet entirely come into its own, and the fact that this is a common rate used in this type of transaction, I believe a 6% interest rate is warranted. Also, I added 10% "going business value" since it is a fact that service stations will sell from 10-15% more than indicated by a straight income approach.

## CORRELATION OF APPROACHES

Value By Cost Approach	\$68,125
Value By Market Approach	64,400
Value By Income Approach	59,700

In this case because rents were increased over actual rents in the store and apartment, and since service station income approach was treated liberally I am inclined to feel that the income approach has significance and final estimate at value considering all approaches in \$65,000.



PHOTOGRAPHS



Subject Store and Apartments



Subject Service Station