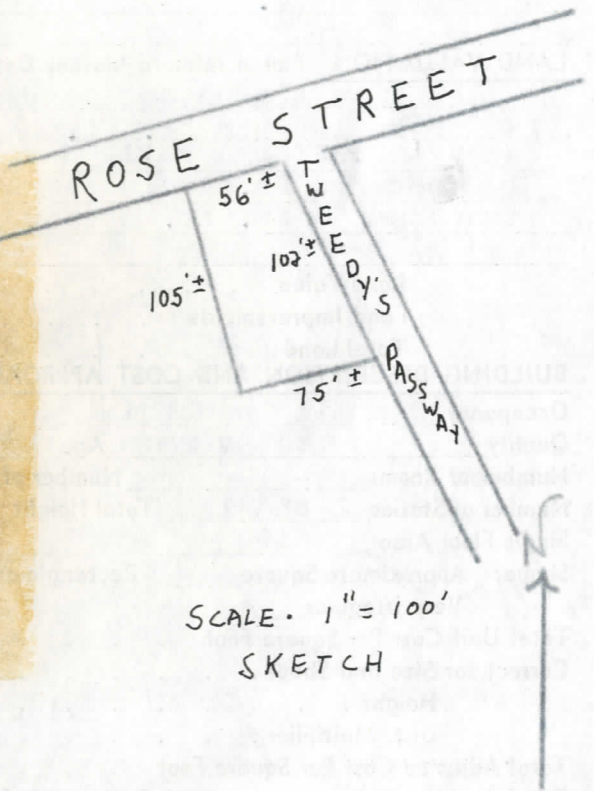


# APPRAISAL REPORT

Owner Winfield S. Holman  
Owners' Address 26 Rose Street, Danbury, Connecticut  
Property Appraised Known as #26 Rose Street, Danbury, Connecticut being Redevelopment Parcel 1 Block 5 (or Tax Parcel 4, SE side of Rose Street) together with the small industrial building thereon.  
Recording Information Vol. 164 Pg. 121 Charles S. Peck and Sidney C. Peck to Winfield S. Holman. 9/30/1922 R. S. \$7.00

Assessment: Land . . . . .	\$ 2,980	Tax Rate . . . . .	40
Building Improvements . . . . .	12,700	Taxes . . . . .	\$627.20
Total Assessment . . . . .	\$15,680		

Photographs and/or Sketch



## Market Value (Appraisers Final Valuation)

Land . . . . .	\$ 5,600
Land Improvements . . . . .	
Building Improvements . . . . .	35,400
Total . . . . .	\$41,000

**Certification:** I certify that I inspected the property on February 29, 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 19, 1960

*Philip G. Hoffmeyer*  
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 56' x Irregular Frontage 56' 4 Area 7,775 sq. ft. per map 6779 (my cal.)

Description Land is level and at grade of adjoining streets.

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

Land Improvements Small driveway area is included in land value.

Highest and Best Use of Property As small industrial or warehouse building as presently used.

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

Based on a study of comparables, it is my opinion that this lot is worth \$100 per fr. ft. Rose Street is a better street than River. Tweedy's Passway provides access to rear, but in my opinion the \$100 per fr. ft. includes what ever small corner influence there might be .56 fr. ft. at \$100/fr. ft. =

Land Value	\$5,600
Land Improvements	incl.
Total Land	\$5,600

## BUILDING DESCRIPTION AND COST APPROACH

Occupancy	<u>small industrial</u>	Building Class	<u>C</u>
Quality	<u>Low to Average</u>	Age	<u>1858</u>
Condition	<u>Good</u>		
Number of Rooms	<u>-</u>	Number of Baths	<u>-</u>
Number of Stories	<u>2 and 1</u>	Total Height	<u>23</u>
Single Floor Area	<u>4100</u>	Average Story Height	<u>11.5</u>
Total Area	<u>7857 sq. ft.</u>		
Shape: Approximate Square	<u>Rectangle or Slightly Irregular</u>	<u>X</u>	<u>Long Rectangle or Irregular</u>
Very Irregular			
Total Unit Cost Per Square Foot	(From Page 3)		<u>\$7.22</u>
Correct for Size and Shape	<u>1.01</u>		
Height	<u>1.03</u>		
Dist. Multiplier	<u>1.28</u>		<u>1.33</u>
Total Adjusted Cost Per Square Foot			<u>\$9.60</u>
Total Area	<u>7857</u>	X	<u>\$9.60</u>
Per Square Foot			
Replacement Cost			<u>\$75,427</u>
Less Depreciation			<u>37,713</u>
Physical	<u>40</u>	Functional	<u>10</u>
Economic			<u>(50%)</u>
Building Value By Cost Approach			<u>37,714</u>
Value of other Building Improvements	<u>Garage and Lunch Room</u>		<u>1,343</u>
			<u>1,240</u>
Add Land Value (include land improvements)			<u>5,600</u>
TOTAL VALUE BY COST APPROACH			<u>\$45,897</u>
		In Round Figures	<u>\$45,900</u>

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:	
Conc. Block _____ Stone <u>16"</u>	
Asbestos Siding _____ Masonry & Steel Sash _____ Stucco _____	
Brick Common _____ Masonry Veneer _____ Tile, Clay _____	
Brick Face _____ Metal Clad _____ Tilt-up Conc. _____	
Conc. _____ Metal Panel _____ Wood _____	<u>2.48</u>
Other <u>Actual cost \$4.17 per sq. ft. (however any thing over</u>	
3. ROOF STRUCTURE: <u>\$2.48 is functional depreciation in my opinion.)</u>	
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>
4. ROOF COVER:	
Asbestos Shingle _____ Galv. Iron _____ Shakes _____	
Built-up Composition <u>19</u> _____ Roll _____ Tile _____	
Composition Shingle _____ Slate _____ Wood Shingle _____	
Other _____	
(Divide by Number of Stories) <u>.19/3</u>	<u>.06</u>
5. FRAME:	
Conc. Reinf. _____ Steel Fireproofed _____	
Cast Iron Columns _____ Steel Open _____ Wood <u>X</u>	
Other _____	
Decrease <u>66</u> % for bearing wall.	<u>.07</u>
6. FLOOR:	
Conc. on Ground _____ Hardwood _____	
Brick on Ground _____ Reinf. Conc. _____ Softwood <u>mill</u>	
Other _____	<u>1.00</u>
7. FLOOR COVER:	
Linoleum _____ Softwood on Conc. _____	
Asphalt Tile <u>10% .21</u> _____ Marble _____ Tenazzo _____	
Cork Tile _____ Rubber Tile _____ Tile, Ceramic _____	
Hardwood on Conc. _____ Slate _____ Vinyl Tile _____	
Other _____	<u>.02</u>
8. CEILING:	
On Wood Structure <u>X</u> _____ On Steel or Conc. Structure _____	
Other _____	<u>.31</u>
9. INTERIOR CONSTRUCTION:	
Single Res. _____ Other _____	
Min. _____ Few _____ Ave. <u>X</u> _____ Many _____	<u>.43</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 _____ Air Conditioning <u>10% .15</u>	
Other _____ Combined Heat & Air Conditioning _____	<u>.61</u>
11. ELECTRICAL:	
Min. _____ Few _____ Ave. <u>X</u> _____ Many _____	<u>.20</u>
12. PLUMBING:	
Min. _____ Few _____ Ave. <u>X</u> _____ Many _____	<u>.17</u>
BASEMENT: Unit Cost <u>\$2.00</u> × Area <u>2,520</u> Divided by Total Area <u>6900</u>	<u>.73</u>
<u>1/2 sprinklered</u>	<u>.35</u>
Total Unit Cost / Square Foot <u>Heated sidewalk</u>	<u>.15</u>
	<u>\$7.22</u>
Porches: Area _____ × Unit Cost _____ Value _____	
Garage <u>1931- brick- 13.5 x 26.5 = 358 sq. ft. @ \$5= 1790 less 25% depr.</u>	
Outbuildings _____	<u>= \$1343</u>
(poor con.) Lunchroom (very old) frame <u>413 sq. ft. = depr. value= \$1239</u>	
Lump Sum Additions _____	<u>\$3.00/sq.ft.</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 fr. 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 fr. 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 fr. 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 fr. 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

Please refer to "Small Industrial" comparables in the Addenda.

Compare with #3 (\$7.33). This has a brick garage and showroom, more of a finished building. (Better)

Compare with #4 (\$5.32). This is a similar type but on a smaller scale (not as good).

Compare with #6 (\$5.63). This is a good comparison but did not have the air conditioned office space etc. (Subject property better).

In my opinion subject property is worth approximately \$6.00 per sq.ft. by comparison.  $\$6.00 \times 6900 = \$41,400$

## RENTAL DATA

## GROSS MULTIPLIER

## INDICATED VALUE

See Income Approach.



### INCOME APPROACH

Please refer to Industrial Rentals. 10% of subject space is air conditioned office space. On the average, if long term lease were possible this space should bring 70% per sq. ft. unheated.

6900 sq. ft. x 73¢/sq. ft.	\$5,037
Garage	96
Lunch Room (actual)	360
	<u>\$5,493</u>
Less: Allowance for Vacancies and Lost Rents (5%)	<u>275</u>
Gross Income	\$5,218
Less: Expenses	
Taxes	\$627
Insurance	
Fire	\$215
Liab.	233
Water	56
Repairs	350
Management & Commissions	209
	<u>1,690</u>
Net Income Attributable to Property	\$3,528
Less Interest on Land \$5,600 x 7%	<u>392</u>
Net Income Attributable to Improvements	\$3,136
Capitalized at 10% (7% interest plus 3% depreciation based on estimated 30-35 year remaining life.)	\$31,360
Add Land	<u>5,600</u>
Total by Income Approach	\$36,960
In Round Figures	\$37,000

### COMMENTS

Since this building is in very good condition, and very sound construction basically with some modern office space in it, I believe the interest rate can be shaded. The type of property is more "mortgagable" and the risk more favorable than the average industrial property in the area.

## COMMENTS

### CORRELATION OF APPROACHES

Value by Cost Approach	\$45,900
Value by Market Approach	41,400
Value by Income Approach	37,000

Subject property is of a type which would likely be bought by an owner-user rather than an investor. I am inclined to favor the Market and Cost Approach, and my final estimate of value is \$41,000.