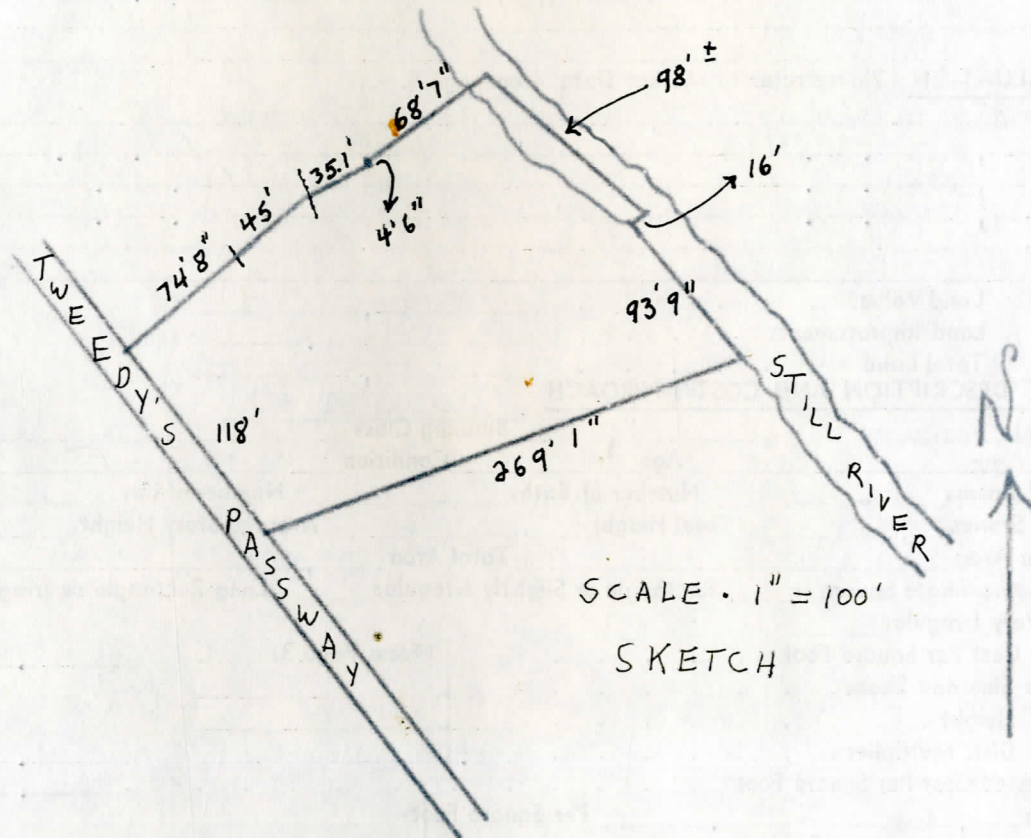


# APPRAISAL REPORT

Owner Paul Martin Hat Co., Inc., a Connecticut Corp.  
 Owners' Address Tweedy's Passway, Danbury, Connecticut  
 Property Appraised Located on the northeasterly side of Tweedy's Passway in Danbury, Conn., being Redevelopment Parcel 5 Block 4 or Tax Parcel #1 NE side of Tweedy's Passway) together with a large factory building and a smaller cinder block storage building.  
 Recording Information Vol. 193 Page 246 Paul Martin Hat Co., Inc. (N. Y. corp.) to Paul Martin Hat Co. Inc. (Conn. Corp.) 3/27/1933

Assessment: Land . . . . .	\$ 4,250	Tax Rate . . . . .	\$ 40
Building Improvements . . . . .	43,500*	Taxes . . . . .	\$1,910.
Total Assessment . . . . .	\$47,750		

\* Reduced from \$65,280 by Court stipulation 2/1/56  
 Photographs and/or Sketch



## Market Value (Appraisers Final Valuation)

Land . . . . .	\$ 15,500
Land Improvements . . . . .	
Building Improvements . . . . .	84,500
Total . . . . .	\$ 100,000

**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 22, 1960

*Paul G. Kaffenberger*  
 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 118' x irregular (persketo) Frontage 118' Area 35,900 s.f. per map  
40,000 s.f. my est.

Description Land is generally level and at approximate grade of Tweedy's Passway back to Still River.

Utilities Water, gas, Electricity

Land Improvements River wall, driveway areas, etc. included in land value.

Highest and Best Use of Property As factory, as presently used.

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

Based on Market Data, in my opinion I estimate

140,000 s. f. (in first 100' of depth) @ 50¢/sq. ft. \$7,000

16,500 s. f. (in 2nd 100' of depth) @ 38¢/sq. ft. 6,270

9,000 s. f. (in 3rd 100' of depth) @ 25¢/sq. ft. 2,250

\$15,520

Land Value In Round Figures \$ 15,500

Land Improvements incl.

Total Land \$ 15,500

## BUILDING DESCRIPTION AND COST APPROACH

### BUILDING #1 ONLY

Occupancy Factory Building Class 75% D 25% C

Quality Low Age 70 Condition Fair

Number of Rooms - Number of Baths - Number of Lav. 8

Number of Stories 1, 2 and 3 Total Height - Average Story Height 10'

Single Floor Area 19,180 Total Area 33,000

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

Very Irregular X

Total Unit Cost Per Square Foot (From Page 3) \$ 4.80

Correct for Size and Shape -

Height -

Dist. Multiplier 1.28 1.28

Total Adjusted Cost Per Square Foot \$ 6.14

Total Area 33,000 X \$6.14 Per Square Foot

Replacement Cost \$ 202,620

Less Depreciation 121,572

Physical 55% Functional 5% Economic (60%)

Building Value By Cost Approach Building #1 81,048

Value of other Building Improvements Building #2 10,000

Add Land Value (include land improvements) 15,500

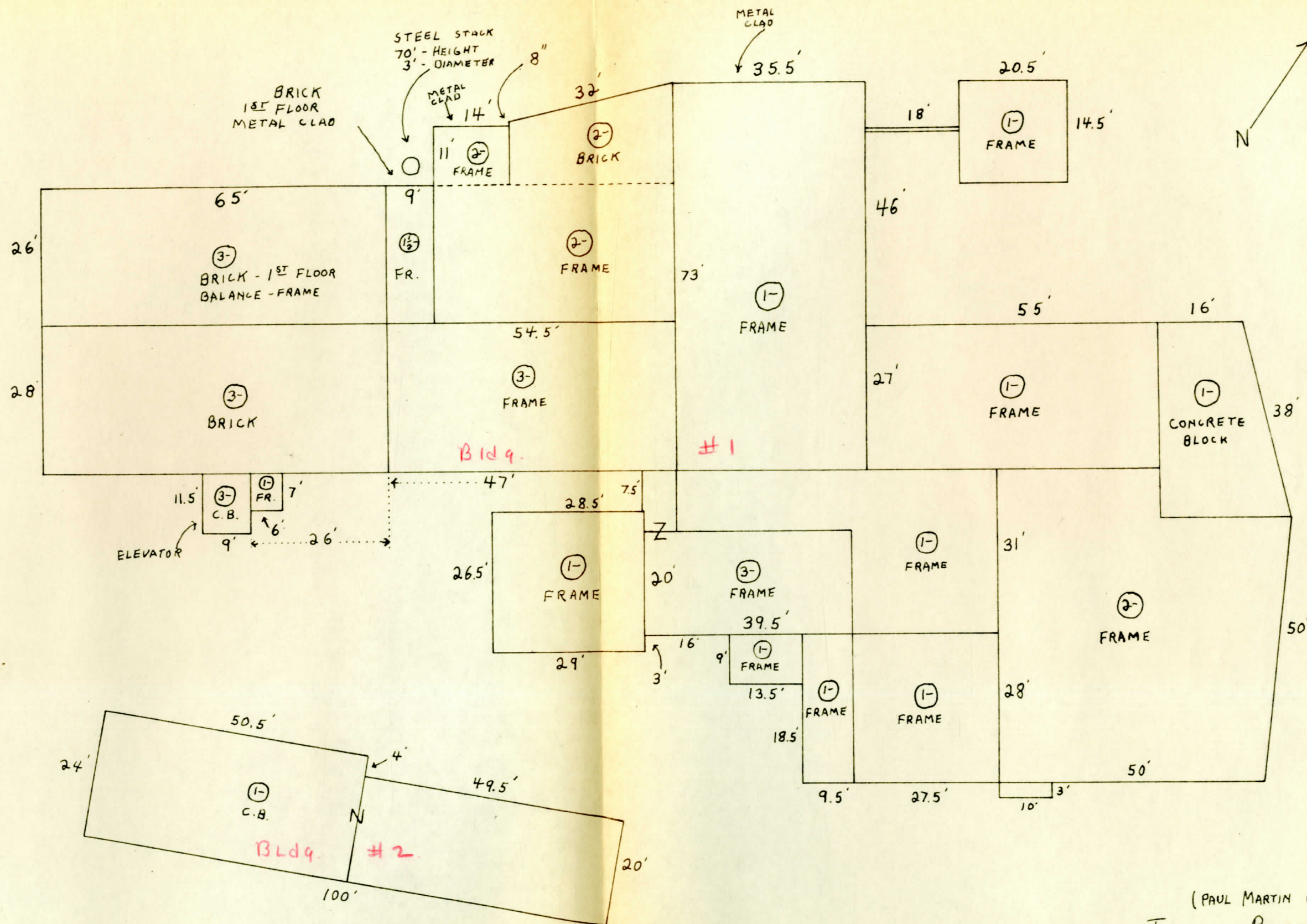
TOTAL VALUE BY COST APPROACH \$ 106,548

In Round Figures \$ 106,500

Comments:



TWEEDY  
PASSWAY



(PAUL MARTIN HAT Co.)  
TWEEDY PASSWAY  
SCALE 1" = 20'  
SKETCH



# BUILDING DESCRIPTION — Component Part Check List

	Unit Cost
1. FOUNDATION:	
Concrete _____ Conc. Post _____ Masonry <u>X</u> Wood Blocking _____	
Other <u>Some variation, but primarily stone.</u>	<u>.16</u>
2. EXTERIOR WALL:	
Conc. Block <u>36</u> Stone _____	
Asbestos Siding _____ Masonry & Steel Sash _____ Stucco _____	
Brick Common <u>22%</u> Masonry Veneer _____ Tile, Clay _____	
Brick Face _____ Metal Clad _____ Tilt-up Conc. _____	
Conc. _____ Metal Panel _____ Wood <u>75%</u>	
Other <u>.51 plus .04 plus .78</u>	<u>1.33</u>
3. ROOF STRUCTURE: <u>70' steel stack</u>	<u>.07</u>
Conc. _____ Conc. & Tile _____ Wood Frame with Wood Sheathing <u>X</u>	
Other <u>Add for monitor and truss roofs</u>	<u>.10</u>
(Divide Cost by Number of Stories) <u>(1.6) .61/1.6</u>	<u>.38</u>
4. ROOF COVER:	
Asbestos Shingle _____ Galv. Iron _____ Shakes _____	
Built-up Composition _____ Roll <u>X</u> Tile _____	
Composition Shingle _____ Slate _____ Wood Shingle _____	
Other _____	
(Divide by Number of Stories) <u>.09/1.6</u>	<u>.06</u>
5. FRAME:	
Conc. Reinf. _____ Steel Fireproofed _____	
Cast Iron Columns _____ Steel Open _____ Wood <u>X</u>	
Other _____	
Decrease <u>16</u> % for bearing wall.	<u>.17</u>
6. FLOOR:	
Conc. on Ground <u>58%</u> Hardwood _____	
Brick on Ground _____ Reinf. Conc. _____ Softwood <u>22%</u>	
Other <u>.25 plus .13 plus .19 19% will \$1.00</u>	<u>.57</u>
7. FLOOR COVER:	
Linoleum <u>Office</u> Softwood on Conc. _____	
Asphalt Tile _____ Marble _____ Tenazzo _____	
Cork Tile _____ Rubber Tile _____ Tile, Ceramic _____	
Hardwood on Conc. _____ Slate _____ Vinyl Tile _____	
Other <u>Included under #6.</u>	
8. CEILING:	
On Wood Structure <u>X</u> On Steel or Conc. Structure _____	
Other _____	<u>.18</u>
9. INTERIOR CONSTRUCTION:	
Single Res. _____ Other _____	
Min. <u>X</u> Few _____ Ave. _____ Many _____	<u>.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>.84</u>
11. ELECTRICAL:	
Min. _____ Few _____ Ave. <u>X</u> Many _____	<u>.20</u>
12. PLUMBING:	
Min. _____ Few _____ Ave. <u>X</u> Many _____	<u>.12</u>
BASEMENT: Unit Cost _____ X Area _____ Divided by Total Area	<u>Included</u>
Total Unit Cost / Square Foot _____	
Sprinkler System _____	<u>.30</u>
Elevator _____	<u>.25</u>
Porches: Area _____ X Unit Cost _____ Value _____	
Garage _____	
Outbuildings _____	<u>\$4.80</u>
<b>TOTAL UNIT COST/SQUARE FOOT</b>	
Lump Sum Additions _____	

# MARKET DATA APPROACH

FOUNDATION:	Concrete	Other
EXTERIOR WALL:	Asbestos Siding	Brick
ROOF STRUCTURE:	Concrete	Other
ROOF COVER:	Asbestos Shingles	Other
FLOOR:	Brick on Ground	Other
FLOOR COVER:	Asphalt Tile	Other
CEILING:	On Wall Structure	Other
INTERIOR CONSTRUCTION:	Sheep Wall	Other
HEATING AND COOLING:	Forced Air	Other
ELECTRICAL:	Wiring	Other
PLUMBING:	Pipes	Other

SEE PAGE 4A

RENTAL DATA

GROSS MULTIPLIER

INDICATED VALUE

See Income Approach



# APPRAISAL REPORT

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

SEE PAGE 1

Recording Information \_\_\_\_\_

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

Photographs and/or Sketch \_\_\_\_\_

SEE PAGE 1

## 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

Character and Trend

SEE PAGE 1

## LAND DESCRIPTION

Size

Frontage

Area

Description

SEE PAGE 1

Utilities

Land Improvements

Highest and Best Use of Property

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

See Page 1

Land Value

Land Improvements

Total Land

## BUILDING DESCRIPTION AND COST APPROACH

BUILDING #2

Occupancy Storage

Building Class

C

Quality Average

Age 1952

Condition

Good

Number of Rooms

Number of Baths

Number of Lav.

Number of Stories

Total Height

14'

Average Story Height

14'

Single Floor Area

2200

Total Area

Same

Shape: Approximate Square

Rectangle or Slightly Irregular

Long Rectangle or Irregular

X

Very Irregular

Total Unit Cost Per Square Foot

(From Page 3)

\$ 3.15

Correct for Size and Shape

1.15

Height

1.08

Dist. Multiplier

1.28

1.59

Total Adjusted Cost Per Square Foot

\$ 5.01

Total Area

2200

X \$5.01

Per Square Foot

Replacement Cost

\$11,000

Less Depreciation

1,000

Physical 10%

Functional

Economic

10%

Building Value By Cost Approach

Building #2

\$10,000

Value of other Building Improvements

Add Land Value (include land improvements)

TOTAL VALUE BY COST APPROACH

Comments:



# BUILDING DESCRIPTION — Component Part Check List

1. FOUNDATION:			Unit Cost
Concrete <input checked="" type="checkbox"/>	Conc. Post _____	Masonry _____	Wood Blocking _____
Other _____			<u>.30</u>
2. EXTERIOR WALL:			
Asbestos Siding _____	Conc. Block <u>Cinder block</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>2.42</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>
4. ROOF COVER:			
Asbestos Shingle _____	Galv. Iron _____	Shakes _____	
Built-up Composition <input checked="" type="checkbox"/>	Roll _____	Tile _____	
Composition Shingle _____	Slate _____	Wood Shingle _____	
Other _____			
(Divide by Number of Stories)			<u>.19</u>
5. FRAME:			
Cast Iron Columns _____	Conc. Reinf. _____	Steel Fireproofed _____	
Other _____	Steel Open _____	Wood <input checked="" type="checkbox"/>	
Decrease <u>66</u> % for bearing wall.			<u>.11</u>
6. FLOOR:			
Brick on Ground _____	Conc. on Ground <input checked="" type="checkbox"/>	Hardwood _____	
Other _____	Reinf. Conc. _____	Softwood _____	
			<u>.43</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 _____	
			<u>---</u>
8. CEILING:			
On Wood Structure _____	On Steel or Conc. Structure _____		
Other _____			<u>---</u>
9. INTERIOR CONSTRUCTION:			
Single Res. _____	Other _____		
Min. <input checked="" type="checkbox"/>	Few _____	Ave. _____	Many _____
			<u>.07</u>
10. HEATING and COOLING:			
Gravity Furnace _____	Steam with Boiler _____		
Forced Air _____	Heaters _____	Steam without _____	
Furnace Floor or Wall _____	Hot Water Radiators _____	Boiler _____	
Gas Steam Radiators _____	Radiant Floor _____		
Other _____	Combined Heat & Air Conditioning _____		
			<u>---</u>
11. ELECTRICAL:			
Min. _____	Few _____	Ave. _____	Many _____
			<u>---</u>
12. PLUMBING:			
Min. _____	Few _____	Ave. _____	Many _____
			<u>---</u>
BASEMENT: Unit Cost _____ × Area _____ Divided by Total Area _____			
			<u>---</u>
Total Unit Cost / Square Foot _____			<u>\$3.15</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 ft. 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, Tweedy Passway property, in my opinion by comparison is worth \$50 per front foot for industrial purposes for 100' depth. Broken down according to the 4-3-2-1 rule this works out to 50¢ per sq. ft. for the first 100 feet, 38¢ for the second; 25¢ for the third and 13¢ for the fourth 100.

B. BUILDINGS

For Building #2 please refer to Small Industrial section in Market Data Book.

Compare Building #2 with Small Industrial #7 at \$5.43, #6 at \$5.63 and #4 at \$5.32. Subject building is comparatively new (1952) but lacks heat and electricity. Indication of \$5.50 per sq. ft. is in line in my opinion.

Compare Building #1 with Factory Sales in the Market Data Book.

Compare with #4 at \$2.64, #10 at \$1.71. These buildings were in

<u>RENTAL DATA</u>	<u>-GROSS MULTIPLIER</u>	<u>-INDICATED VALUE</u>
fairly good condition and are heated and sprinklered. However subject building is more centrally located. Sale #4 is partially masonry construction, but Sale #10 is entirely frame. In my opinion Building #1 is worth \$2.50/sq. ft. by comparison.		

Building # 1, 33,000 s.f. @ \$2.50	-	\$82,500
Building # 2, 2,200 s.f. @ \$5.50	-	12,100
Total Market Value by Market Approach		\$94,600

RENTAL DATA

GROSS MULTIPLIER

INDICATED VALUE

See Income Approach



INCOME APPROACH

Please refer to Factory Rentals in Market Data Book.

Building #1 is an operating factory in operating condition, and if a long term lease were possible it should rent for 45¢ per square foot. The new building should be worth 60¢ per square foot for storage.

Building #1, 33,000 sq. ft. @ 45¢	\$14,850
Building #2, 2,200 sq. ft. @ 60¢	1,320
Total Gross Income	\$16,170
Less Allowance for Vacancies and Lost Rent (5%)	809
GROSS EFFECTIVE INCOME	\$15,361

## Less: Expenses

Taxes	\$1,910
Insurance	
Fire	\$350
Liab.	132
Water (Used in operation)	482
Est. for laboratories etc.; exclusive of operations.	150
Repairs	1000
Management and Commissions	614

---

4,156

Net Income Attributable to Property \$11,205

Less: Interest on Land \$15,500 x 8% 1,240

---

Net Income Attributable to Improvements \$ 9,965

Capitalized at 13% (based on 8% interest, and overall 20 year remaining life - 5% straight line depreciation)

Add Land

\$76,651  
15,500  

---

\$92,151

In Round Figures \$92,150

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, I will use 10%.



## COMMENTS

### CORRELATION OF APPROACHES

Value by Cost Approach	\$106,500
Value by Market Approach	94,600
Value by Income Approach	92,150

In my opinion final estimate should be based more on the Cost and Market Approach than on the Income Approach as this is not an investment type property. This is a going business which has made a net income in excess of \$40,000 for each of the last 4 years. (In 1956 it was \$59,452.70).

My final estimate of value is \$100,000.

PHOTOGRAPHS



View of Plant from Southwest Corner.



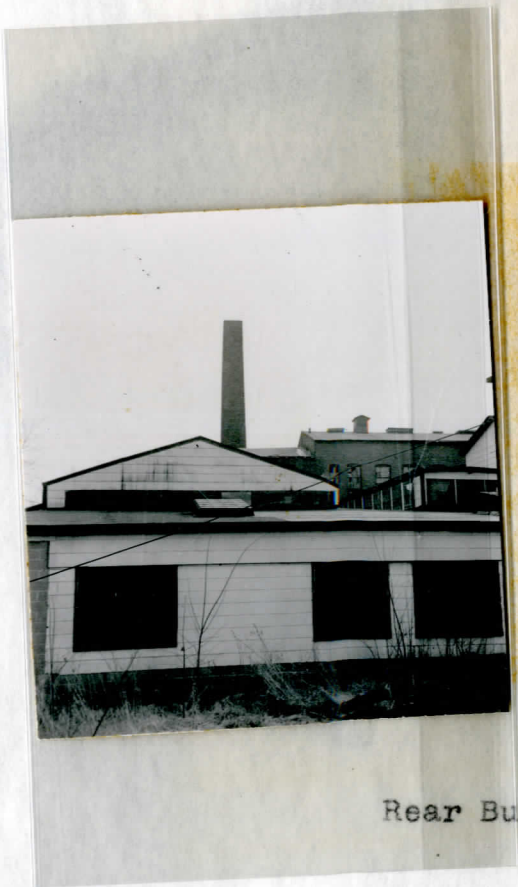
Looking T oward Rear on South Side.



PHOTOGRAPHS



Looking Toward Main Group from Northeast Corner

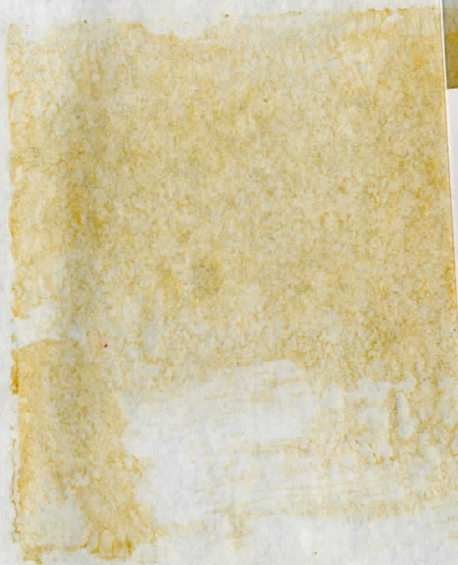


Rear Buildings from North Side

PHOTOGRAPHS



Rear Buildings on South Side



Concrete Block Building South of Main Building  
(Building #2)

