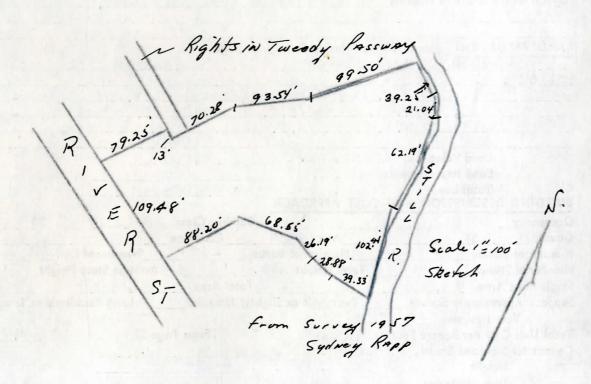
The Friday Press, Box 297, Meriden, Conr

Owner Bernard and Theresa Castro, Trustees Owners' Address c/o Paul Barabas, Rowan and Balmforth, Danbury, Conn. Property Appraised Known as #27-31 River Street, Danbury, Conn. being Redevelopment Parcel 11 Block 4 (or Tax Parcel #3 NE side of River Street) together with the factory building thereon. Recording Information Vol. 329 Page 207 Bernard Castro to Bernard and Theresa Castro, Trustees, Castro Convertible Employee's Retirement 3/1/58 R. S. \$88.00 Fund Tax Rate Assessment: Land . 1936.80 Taxes **Building Improvements** Total Assessment .

Photographs and/or Sketch



Market Value (Appraisers Final Valuation)

Land	\$ 25,000
Land Improvements	incl.
Building Improvements	81,000
Total	\$106,000

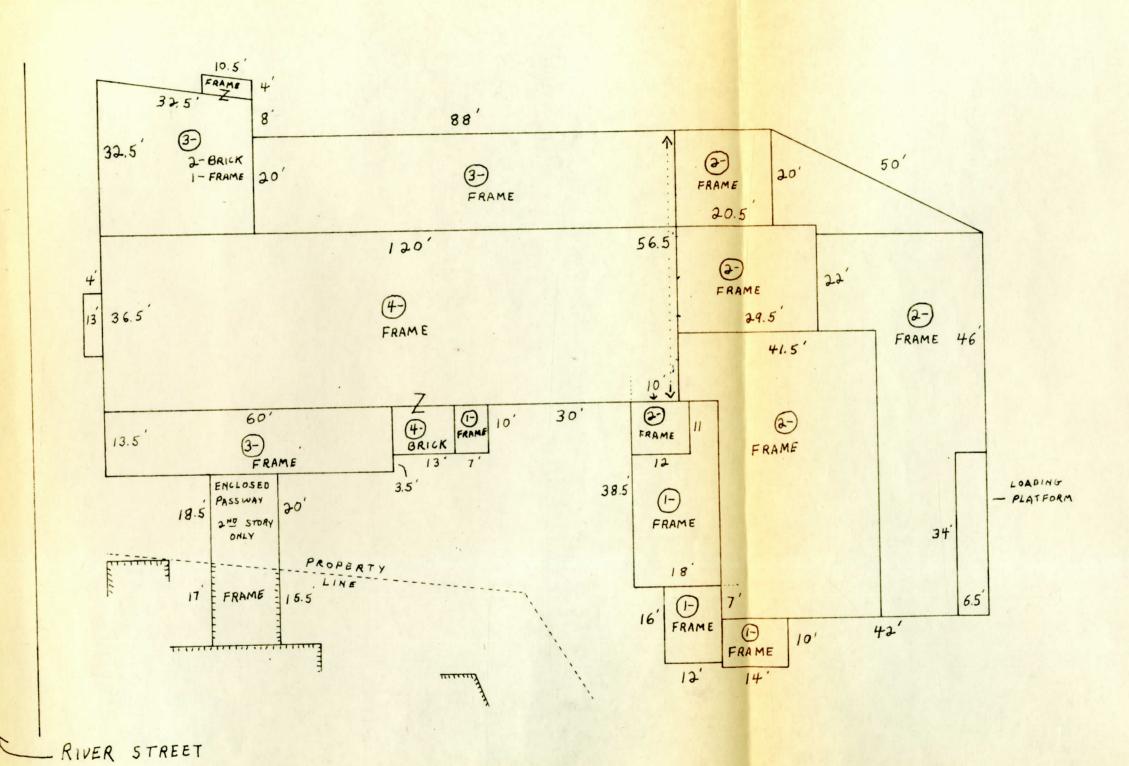
Certification: I certify that I inspected the property on February 24, 1960 and that this appraisal has been made in accordance with standards of ethics and practice of The American Institute of Real Estate Appraisers.

Date of Appraisal March 23, 1960

Appraisers Signature

NEIGHBORHOOD DESCRIPTION

Zoning Industrial	
Boundaries Neighborhood boundaries coincide with the R	edevelopment area
which lies westerly of Main Street.	
Character and Trend Neighborhood is a combination of old	
houses, stores, and tenements and a few dilapidat	
Residential occupancy is non-white. Trend is dow	
LAND DESCRIPTION	er map 39,800 s. f.
Size 109.58 x Irregular per sketchrontage 109.58 Area	My esta por survey
Description Land falls off immediately from River Street	to
a point about 8' below River Street and continues a back to the brook, putting what might be considered	the lower level
level above ground.	the pasement
Utilities Sewer, water, gas, electricity, curbs, gutter	s and sidewalks
Land Improvements All drives surfaced areas, steps, walks	and retaining
walls and included in land value. Gates, etc. are	in at \$600.
Highest and Best Use of Property As factory as presently used.	
LAND VALUATION Please refer to Market Data - on page 4.	
Based on my analysis on Page 4, the land is br	oken down as
follows:	2 42 4 6 6 6 6 6
11,000 s.f. 6 75d/s.f. (first 100 ft. of	depth) - # 8,250
20,000 s. f. 566/s.f. (2nd 100 ft. of d	eptn) - 11,200
13,000 s.f. @ 38¢/s.f. (bal. of land at re	ear) - 4.940.
Land Value In round fig \$ 24,400	***************************************
Land Improvements 600	
Total Land	
BUILDING DESCRIPTION AND COST APPROACH	
Occupancy Factory Building Class D (only	5% C)
Quality Low Age 1858* Condition Fair	5 totlete
Number of Rooms - Number of Baths - Number of	
Number of Stories 1 - 4 Total Height Ave. 8 Average Story	Height 8
Single Floor Area 15,300 Total Area 47,900	
	tangle or Irregular_X
Very Irregular	
Total Unit Cost Day Square Foot (From Dage 2)	t 11 26
Total Unit Cost Per Square Foot (From Page 3) .	\$ 4.26
Correct for Size and Shape	\$ 4.26
Correct for Size and Shape	
Correct for Size and Shape	\$ 4.26 1.28 \$ 5.45
Correct for Size and Shape	1.28
Correct for Size and Shape	1.28 \$ 5.45
Correct for Size and Shape	1.28 \$ 5.45 \$ 261,055
Correct for Size and Shape	1.28 \$ 5.45
Correct for Size and Shape	1.28 \$ 5.45 \$ 261,055
Correct for Size and Shape	1.28 \$ 5.45 \$ 261,055
Correct for Size and Shape . Height . Dist. Multiplier	1.28 \$ 5.45 \$ 261,055
Correct for Size and Shape . Height . Dist. Multiplier	1.28 \$ 5.45 \$ 261,055 169,686 (65%) 91,369
Correct for Size and Shape . Height . Dist. Multiplier . Total Adjusted Cost Per Square Foot Total Area 47,900 × \$5.45 Per Square Foot Replacement Cost Less Depreciation Physical 55% Functional 10% Economic Building Value By Cost Approach Value of other Building Improvements Add Land Value (include land improvements) TOTAL VALUE BY COST APPROACH .	1.28 \$ 5.45 \$ 261,055 169,686 (65%) 91,369 25,000 \$ 116,369
Correct for Size and Shape . Height . Dist. Multiplier . Total Adjusted Cost Per Square Foot . Total Area 47,900 × \$5.45 Per Square Foot Replacement Cost . Less Depreciation . Physical 55% Functional 10% Economic . Building Value By Cost Approach . Value of other Building Improvements . Add Land Value (include land improvements) . TOTAL VALUE BY COST APPROACH . In Round Figures	1.28 \$ 5.45 \$ 261,055 169,686 (65%) 91,369 \$ 116,369 \$ 116,400
Correct for Size and Shape Height Dist. Multiplier Total Adjusted Cost Per Square Foot Total Area 47,900 × \$5.45 Per Square Foot Replacement Cost Less Depreciation Physical 55% Functional 10% Economic Building Value By Cost Approach Value of other Building Improvements Add Land Value (include land improvements) TOTAL VALUE BY COST APPROACH In Round Figures Comments: All areas are considered usable areas and ne	1.28 \$ 5.45 \$ 261,055 169,686 (65%) 91,369 \$ 116,369 \$ 116,400
Correct for Size and Shape. Height Dist. Multiplier Total Adjusted Cost Per Square Foot Total Area 47,900 × \$5.45 Per Square Foot Replacement Cost Less Depreciation Physical 55% Functional 10% Economic Building Value By Cost Approach Value of other Building Improvements Add Land Value (include land improvements) TOTAL VALUE BY COST APPROACH In Round Figures Comments: All areas are considered usable areas and not except 5000 s.f. at rear which was built in 1958.	1.28 \$ 5.45 \$ 261,055 169,686 (65%) 91,369 \$ 116,369 \$ 116,400
Correct for Size and Shape. Height Dist. Multiplier Total Adjusted Cost Per Square Foot Total Area 47,900 Replacement Cost Less Depreciation Physical 55% Functional 10% Economic Building Value By Cost Approach Value of other Building Improvements Add Land Value (include land improvements) TOTAL VALUE BY COST APPROACH In Round Figures Comments: All areas are considered usable areas and ne	1.28 \$ 5.45 \$ 261,055 169,686 (65%) 91,369 \$ 25,000 \$ 116,369 \$ 116,400 ot basement areas.
Correct for Size and Shape. Height Dist. Multiplier Total Adjusted Cost Per Square Foot Total Area 47,900 × \$5.45 Per Square Foot Replacement Cost Less Depreciation Physical 55% Functional 10% Economic Building Value By Cost Approach Value of other Building Improvements Add Land Value (include land improvements) TOTAL VALUE BY COST APPROACH In Round Figures Comments: All areas are considered usable areas and not except 5000 s.f. at rear which was built in 1958.	1.28 \$ 5.45 \$ 261,055 169,686 (65%) 91,369 \$ 25,000 \$ 116,369 \$ 116,400 ot basement areas.
Correct for Size and Shape. Height Dist. Multiplier Total Adjusted Cost Per Square Foot Total Area 47,900 × \$5.45 Per Square Foot Replacement Cost Less Depreciation Physical 55% Functional 10% Economic Building Value By Cost Approach Value of other Building Improvements Add Land Value (include land improvements) TOTAL VALUE BY COST APPROACH In Round Figures Comments: All areas are considered usable areas and not except 5000 s.f. at rear which was built in 1958.	1.28 \$ 5.45 \$ 261,055 169,686 (65%) 91,369 \$ 25,000 \$ 116,369 \$ 116,400 ot basement areas.



27-31 RIVER ST.

SCALE - 1" = 20'

SKETCH

	BUILDING	DESCRIPTION — Comp	onent Part Check List	
1.				Unit Cost
	Concrete Conc.	Post Masonry X	Wood Blocking	
	Other Some piers	and some concrete		.16
2	EXTERIOR WALL	DI I		
2.	EXTERIOR WALL: C	onc. Block	Stone	
	Aspestos Siding M	asonry & Steel Sash	Stucco	
	Brick Common 570 M	asonry Veneeretal Cladetal Panel	Tile, Clay	
	Brick Face M	etal Clad	lilt-up Conc.	
	Conc.	Ctui i unci	11000 7370	
-	Other .12 plus 1	.01) The state of the	1.13
5.	Other	Tile Wood Frame wit		
		ories) (3 Average) .6	./3	.20
4.	ROOF COVER:			•
	Asbestos Shingle	Galv. Iron	Shakes	
	Built-up Composition	Roll X	Tile	
	Composition Shingle	Slate	Wood Shinale	
	Other .09/3	Slate		
	(Divide by Number of Stories)			.03
5.	FRAME:	Conc. Reinf.	Steel Fireproofed	• • • • •
	Cast Iron Columns			
	Other			
	Decrease % for bearing	a wall		20
6	FLOOR:	Conc. on Ground 32%	Hardwood	.20
٥.	Brick on Ground	Reinf. Conc.	Softwood 68%	
	Other	Keint. Conc.	Softwood Oop	
7				.78
1.	FLOOR COVER:	Linoleum	Softwood on Conc	
	Asphalt Tile		Tenazzo	
	Cork Tile	Rubber Tile	Tile, Ceramic	
	Hardwood on Conc.	Slate	Vinyl Tile	
	Other	Charles and Charles and Charles		-
8.	CEILING:			
	On Wood Structure X	On Steel or Conc. St	ructure	
	Other			.18
9.	INTERIOR CONSTRUCTION			
	.Min. X Few_	Ave	Many	.07
_	HEATING A COOLING			
U.	HEATING and COOLING:	Gravity Furnace	Steam with Boiler X	
	Forced Air	Heaters	Steam without	
	Furnace Floor or Wall	Hot Water Radiators	Boiler	
	Gas Steam Radiators			
	Other	Combined Heat	& Air Conditioning	.61
			¥ Many	
11.	ELECTRICAL: Min	Few Ave.		. 31
				31
	ELECTRICAL: Min PLUMBING: Min			.17
				.17
	PLUMBING: Min		X Many	Larminer
	PLUMBING: Min BASEMENT: Unit Cost	Few Ave Divid	X Manyed by Total Area	incl.
	PLUMBING: Min BASEMENT: Unit Cost	Few Ave Divid	X Manyed by Total Area	incl.
	PLUMBING: Min BASEMENT: Unit Cost	Few Ave.	Manyed by Total Area	incl.
12.	PLUMBING: Min BASEMENT: Unit Cost Total 4	Few Ave. X Area Divid	Manyed by Total Area Sprinkler sys. Elec. Elev.	incl.
12. Porc	PLUMBING: Min BASEMENT: Unit Cost	Few Ave X Area Divid Divid Divid Divid Volume Foot Volume Cost Volu	Many ed by Total Area Sprinkler sys. Elec. Elev.	incl. .25 .17

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. (loo' 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 new 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 nearly as close to the center of Danbury, 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 square ft. for the 1st 100 ft., 56% per sq. ft. for the 2nd, 38% for the 3rd, and 19% for the 4th 100.

B. BUILDING - Please refer to Factory Sales in Market Data Book
Subject property is Sale #5. Bernard Castro bought the property
in 1957 from Frank Bloom for #53,500 (confirmed). Since then a 5000 s.f.
frame addition was put on the rear. Even if addition cost as much as
\$40,000, it would make total cost \$93,500. Property was resold to
Bernard and Theresa Castro a march 1, 1956. The stamps on the deed
were \$88.00, and it did not state that deed was subject to a mortgage.
(An existing \$40,000 mortgage was released at the time of sale). The
real estate agent and attorney indicate verbally that the sale to the
Fund was at \$120,000.

Factory Sale #4, also to Castro, at \$2.64 per s.f. is very comparable. This building is on a larger lot, is in better condition then subject property, and is a two-level building. In my opinion it is

RENTAL DATA CONSIDERATED VALUE

Considerably better than subject property. At ALVENTAGE AND ACT PROPERTY, and formerly part of the same factory, is not quite as good as subj. property, nor was it in as good condition.

(Continued on next page)

Factory Sale #10 at \$1.71 per s. f. is comparable, but less centrally located. It is a newer building.

In my opinion a figure of \$2.00 per square foot puts subject property in proper relation to the above transactions.

\$2.00 per square foot X 47,900 square feet - \$95,800.

INCOME APPROACH

This is the type of building which would be purchased by an owner-user rather than rented out. An income approach on this type of property is theoretical and not too significant.

However, in setting up the sale to the Employee's Retirement Fund, I understand a net lease of \$12,000 per year was arranged. (This was indicated the agent in the deal, and could not be pinned down as Castro will not give the information and the short form of lease, not stating the rent is recorded.

Although the deal is "in the family", nevertheless it was of interest to me to discount it over the estimated 20 year remaining economic life of the improvements and add the discounted land reversion - (actually the lease is for 10 years from March 1, 1958).

Present Value of \$12,000 per yr. (8%) - \$12,000 x 9.8182 -

\$117,818

Add: Reversion of Land Value

20 years hence (8%) - \$25,000 x

.215 5,375

Total Value Indication \$123,193

COMMENTS

Interest rate used above is based on the following transaction

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%.

142

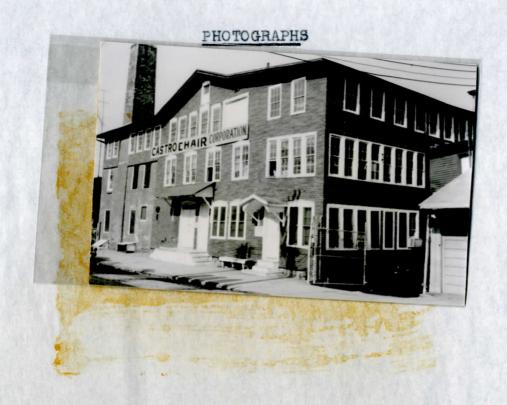
CORRELATION OF APPROACHES

Value by Cost Approach Value by Market Data Approach

\$116,400 95,800

The Income Approach is an internal affair of the owner's company and his employee's Retirement Fund) which appears to back up the \$120,000 sale. By the same token, the sale at \$120,000, if true, is also the same sort of "family deal".

In my opinion the \$95,800 is quite a good figure. However, since my cost approach is a little higher, the range of value is from \$96,000 to \$106,000, and I have decided to give the property owner the benefit of the doubt and appraise the property at \$106,000.



Front View



View of Part of Southeasterly Side



View of Loading Dock at Rear