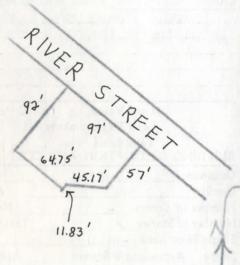
Owners' Address E. Franklin St., Danbury, Connecticut PI 8-8484

Property Appraised Known as #18-20 River Street, Danbury, Connecticut being Redevelopment Parcel 14, Block 6 (or Tax Parcel #3 SW side of River Street) together with the industrial building thereon.

Recording Information Vol. 267 Pg. 169 Estate Albert Yameen to Emil G. Kalil and Lewis T. Kalil 6/24/54 \$11.00 R. S.

Photographs and/or Sketch





SCALE · [ = 100'

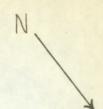
Market Value (Appraisers Final Valuation)

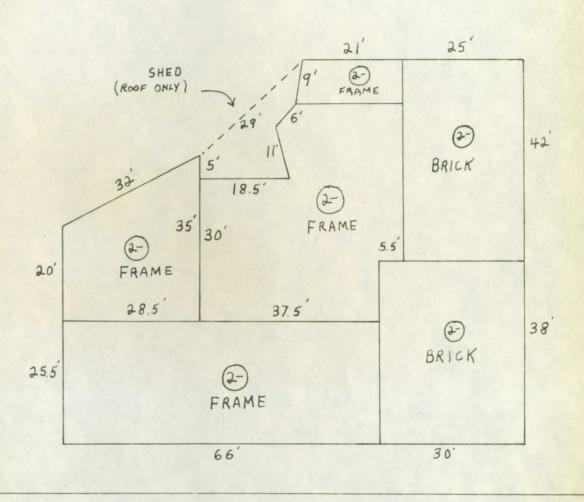
Certification: I certify that I inspected the property on <u>February 15, 1960</u> and that this appraisal has been made in accordance with standards of ethics and practice of The American Institute of Real Estate Appraisers.

Date of Appraisal March 18, 1960

Harl G. Karfinberger S. Appraiser's Signature

NEIGHBORHOOD DESCRIPTION	
Zoning Industrial	adorralopment proc
Boundaries Neighborhood boundaries coincide with the Re	edevelopment area
which lies westerly of Main Street.  Character and Trend Neighborhood is a combination of old	factories wereho
stores, and tenements and a few dilapidated dwell:	ings Residential
occupancy is non-white. Trend is downward.	ings. montdomera
LAND DESCRIPTION	
Size 97' x irregular per sketch Frontage 97' Area	7910 sc. ft.
Description Land is level and at grade of River Street,	
of the lot. Building occupies most of lot area.	
Utilities Sewer, water, gas, electricity, curbs, gutters Land Improvements none.	s and sidewalks.
Highest and Best Use of Property As factory or dead storage.	
riigiest did best ose of rioperty As Tactory or dead storage.	
LAND VALUATION Please refer to Market Data - on page 4.	
After consideration of the Market Data, it is	
land is worth \$75 per fr. ft. for this use.	
Land Value and a saction of an and	
Land Value 97	
Land Improvements	
Land Improvements	
Total Land The Round Ray 27, 300 BUILDING DESCRIPTION AND COST APPROACH	D(2/3 rds.)
Total Land The Round Ray 27, 300 BUILDING DESCRIPTION AND COST APPROACH	D(2/3 rds.)
Total Land Improvements Total Land Improvements BUILDING DESCRIPTION AND COST APPROACH Occupancy Industrial Quality Low Age 1858 28 Condition Fair to Number of Rooms Number of Baths Number of	Poor Lav. 3
Total Land Floring Flo	Poor Lav. 3
BUILDING DESCRIPTION AND COST APPROACH  Occupancy Industrial Building Class C(1/3rd)  Quality Low Age Stories 2 Total Height 20 Average Story	Poor Lav. 3 Height 10
BUILDING DESCRIPTION AND COST APPROACH  Occupancy Industrial Building Class C(1/3rd)  Quality Low Age 20 Condition Pair to Number of Stories 2 Total Height 20 Average Story Single Floor Area 6420 Total Area 12,840	Lav. 3 Height 10
Total Land Improvements Total Land Improvements  Total Land Improvement	Lav. 3 Height 10
Total Land BUILDING DESCRIPTION AND COST APPROACH  Occupancy Industrial Quality Low Age Story Number of Rooms Number of Baths Number of Stories 2 Total Height 20 Average Story Single Floor Area 6420 Shape: Approximate Square Rectangle or Slightly Irregular Long Received Floor Rooms Rectangle or Slightly Irregular Long Received Floor Rooms Rectangle or Slightly Irregular Long Rectangle Rectangle Of Slightly Irregular Long Rectangle Rectangle Of Slightly Irregular Long Rectangle Rectangle Of Slightly Irregular Long Rectangle	Lav. 3 y Height 10 tangle or Irregular
Total Land Total Land BUILDING DESCRIPTION AND COST APPROACH  Occupancy Occupancy Industrial Quality Iow Age Occupancy Number of Rooms Number of Stories Total Height Single Floor Area Occupancy Very Irregular Total Unit Cost Per Square Foot  Total Unit Cost Per Square Foot  Total Land Fig. 27, 300 Building Class C(1/3rd) Condition Fig. 27, 300  Building Class C(1/3rd) Age Total Height Total Height Total Height Total Area Total Very Irregular Total Unit Cost Per Square Foot  Total Unit Cost Per Square Foot  Total Cost Per Square	Height 10 tangle or Irregular
Total Land Total Land BUILDING DESCRIPTION AND COST APPROACH  Occupancy Industrial Quality Low Age 20 Condition Number of Rooms Number of Baths Number of Stories Total Height Average Story Single Floor Area 6420 Shape: Approximate Square Rectangle or Slightly Irregular Long Rectangle Unit Cost Per Square Foot Correct for Size and Shape	Height 10 tangle or Irregular
Total Land Total Land BUILDING DESCRIPTION AND COST APPROACH  Occupancy Industrial Quality Low Age Condition Number of Rooms Number of Baths Number of Stories 2 Total Height 20 Average Story Single Floor Area 6420 Shape: Approximate Square Rectangle or Slightly Irregular Long Receivery Irregular Total Unit Cost Per Square Foot (From Page 3) Correct for Size and Shape	Height 10 tangle or Irregular
Total Land Total Land BUILDING DESCRIPTION AND COST APPROACH  Occupancy Industrial Quality Low Age Condition Number of Rooms Number of Baths Number of Stories 2 Total Height 20 Average Story Single Floor Area 6420 Shape: Approximate Square Rectangle or Slightly Irregular Long Rec Very Irregular Total Unit Cost Per Square Foot (From Page 3) Correct for Size and Shape	Height 10 tangle or Irregular
Total Land Total Land BUILDING DESCRIPTION AND COST APPROACH  Occupancy Industrial Quality	Height 10 tregular\$5.02
Total Land Total Land BUILDING DESCRIPTION AND COST APPROACH  Occupancy Industrial Quality Low Age Sold Condition Number of Rooms Number of Baths Number of Stories Total Height Occupancy Average Story Single Floor Area 6420 Shape: Approximate Square Rectangle or Slightly Irregular Long Rectangle Occupancy Irregular Total Unit Cost Per Square Foot (From Page 3) Correct for Size and Shape Occupancy Height Occupancy Irregular Number of Size and Shape Occupancy Irregular	Lav. 3 / Height 10 *  stangle or Irregular  \$5.02  1.22 \$6.12  \$78,581
Total Land BUILDING DESCRIPTION AND COST APPROACH  Occupancy Industrial Quality Low Age Condition Number of Rooms Number of Baths Number of Stories 2 Total Height 20 Average Story Single Floor Area 6420 Total Area 12,840 Shape: Approximate Square Rectangle or Slightly Irregular Long Rec Very Irregular Total Unit Cost Per Square Foot (From Page 3) Correct for Size and Shape 95 Height 10ist. Multiplier 128 Total Adjusted Cost Per Square Foot Replacement Cost Less Depreciation 128  Total Area 12,840 X 16,12 Per Square Foot Replacement Cost Less Depreciation 128  Total Area 12,840 X 16,12 Per Square Foot Replacement Cost Less Depreciation 128  Total Area 12,840 X 16,12 Per Square Foot Replacement Cost Less Depreciation 138  Total Area 12,840 X 16,12 Per Square Foot Replacement Cost Less Depreciation 138  Total Area 12,840 X 16,12 Per Square Foot Replacement Cost Less Depreciation 138  Total Area 12,840 X 16,12 Per Square Foot Replacement Cost Less Depreciation 138  Total Area 12,840 X 16,12 Per Square Foot Replacement Cost Less Depreciation 138  Total Area 12,840 X 16,12 Per Square Foot Replacement Cost Less Depreciation 138  Total Area 12,840 X 16,12 Per Square Foot Replacement Cost Less Depreciation 138  Total Area 12,840 X 16,12 Per Square Foot Replacement Cost	Height 10 tregular\$5.02
Total Land BUILDING DESCRIPTION AND COST APPROACH  Occupancy Industrial  Quality Low Age 50 Condition Number of Rooms Number of Baths Number of Stories Total Height Occupancy Industrial  Number of Stories Total Height Occupancy Industrial  Number of Stories Total Height Occupancy Industrial  Single Floor Area 6420  Shape: Approximate Square Rectangle or Slightly Irregular Long Rectangle or Slightly Irregular Industrial  Total Unit Cost Per Square Foot (From Page 3)  Correct for Size and Shape Occupancy Industrial  Dist. Multiplier Industrial  Total Adjusted Cost Per Square Foot  Replacement Cost Less Depreciation  Physical 65 Functional 05 Economic	Lav. 3 / Height 10 *  stangle or Irregular  \$5.02  1.22 \$6.12  \$78,581
Total Land BUILDING DESCRIPTION AND COST APPROACH  Occupancy Industrial Building Class C(1/3rd) Quality Low Age Condition Number of Rooms Number of Baths Number of Stories 2 Total Height 20 Average Story Single Floor Area 6420 Total Area 12,840 Shape: Approximate Square Rectangle or Slightly Irregular Long Rectangle or Sightly Irregular Long Rectangle	Lav. 3 / Height 10 1  stangle or Irregular  \$5.02  1.22 \$6.12  \$78,581 55,008
Total Land BUILDING DESCRIPTION AND COST APPROACH Occupancy Industrial Quality Low Age 50 Condition Number of Rooms Number of Baths Number of Stories Total Height Of Average Story Single Floor Area 6420 Shape: Approximate Square Rectangle or Slightly Irregular Long Rectangle or Size and Shape Fleight Dist. Multiplier Floor Algebra Square Foot Total Adjusted Cost Per Square Foot Total Adjusted Cost Per Square Foot Replacement Cost Less Depreciation Physical 65 Functional 05 Economic	Lav. 3 / Height 10 1  stangle or Irregular  \$5.02  1.22 \$6.12  \$78,581 55,008
BUILDING DESCRIPTION AND COST APPROACH  Occupancy Industrial Building Class C(1/3rd)  Quality Low Age Condition Number of Rooms Number of Baths Number of Stories 2 Total Height 20 Average Story  Single Floor Area 6420 Total Area 12,840  Shape: Approximate Square Rectangle or Slightly Irregular Long Rectangle or Sightly Irregular Long Rectangle or Size and Shape Height Dist. Multiplier Total Area 12,840 X 66,12 Per Square Foot  Total Area 12,840 X 66,12 Per Square Foot  Replacement Cost Less Depreciation  Physical 65 Functional 05 Economic Suilding Value By Cost Approach Value of other Building Improvements	## Lav. 3 / Height 10    stangle or Irregular  \$5.02  1.22 \$6.12  \$78,581 55,008 (70%) 23,573
BUILDING DESCRIPTION AND COST APPROACH  Occupancy Industrial  Quality Low Age Condition Number of Rooms Number of Baths Number of Number of Stories 2 Total Height 20 Average Story Single Floor Area 6420 Total Area 12,840  Shape: Approximate Square Rectangle or Slightly Irregular Long Rec Very Irregular (From Page 3)  Correct for Size and Shape Height Dist. Multiplier 1,28  Total Adjusted Cost Per Square Foot Replacement Cost Less Depreciation  Physical 65 Functional 05 Economic Building Value By Cost Approach Value of other Building Improvements Add Land Value (include land improvements)	1.22 \$5.02 \$78,581 55,008 (70%) 23,573
BUILDING DESCRIPTION AND COST APPROACH  Occupancy Industrial Building Class C(1/3rd)  Quality Low Age 15 18 28 Condition Number of Rooms Number of Baths Number of Number of Stories 2 Total Height 20 Average Story Single Floor Area 6420 Total Area 12,840  Shape: Approximate Square Rectangle or Slightly Irregular Long Rec Very Irregular (From Page 3)  Correct for Size and Shape Height Dist. Multiplier 1,28  Total Adjusted Cost Per Square Foot Replacement Cost Less Depreciation  Physical 65 Functional 05 Economic Building Value By Cost Approach Value of other Building Improvements Add Land Value (include land improvements)	1.22 \$5.02 1.22 \$6.12 \$78,581 55,008 (70%) 23,573
BUILDING DESCRIPTION AND COST APPROACH  Occupancy Industrial Building Class C(1/3rd)  Quality Low Age South Condition Number of Rooms Number of Baths Number of Number of Stories 2 Total Height 20 Average Story Single Floor Area 6420 Total Area 12,840  Shape: Approximate Square Rectangle or Slightly Irregular Long Rectangle or Size and Shape Fleight Number of Size and Shape Rectangle or Size	1.22 \$5.02 \$78,581 55,008 (70%) 23,573





RIVER STREET

# 16-18 RIVER ST.

SCALE: 1"=20'

SKETCH

Lump Sum Additions

	BUILDING DESCRIPTION	— Component Part Check List	
1.	FOUNDATION:  Concrete Conc. Post Mas	sonry_X Wood Blocking	Unit Cost
	Other		.18
2	EXTERIOR WALL: Conc. Block	Stone	
۷.	Asbestos Siding Masonry & Steel Sash		
	Brick Common 1/3 2. Masonry Veneer		
,	Conc. Metal Panel	Tilt-up Conc.	
	Other .76 4 .70	Wood 2/3 1.06	1.46
3.	ROOF STRUCTURE:  Conc. Conc. & Tile Wood Other	d Frame with Wood Sheathing X	
	(Divide Cost by Number of Stories), 61/2		. 30
4.	ROOF COVER:		
		ron Shakes	
		Tilė	
	Composition Shingle Slate Other	Wood Shingle	
- 1	(Divide by Number of Stories) . 09/2		.05
٥.		Steel Fireproofed	
	Cast Iron Columns Steel Open	Wood X	
	Other		
-	Decrease% for bearing wall.		. 20
0.	FLOOR: Conc. on Gro	ound 1 (.31) Hardwood	
		Softwood 1.00	
7	Other 15 / 50 FLOOR COVER: Linoleum	(mill)	.65
1.	The state of the s	ffice onl Softwood on Conc.	
	Asphalt Tile Marble	Tenazzo	
	Cork Tile Rubber Tile		
	Hardwood on Conc Slate	Vinyl Tile	
0	Other		***
0.		or Conc. Structure	.18
_	INITERIOR CONSTRUCTION CO. I. D.		
9.	INTERIOR CONSTRUCTION: Single Res		
	.MinX Few Ave.	Many	.07
0.	HEATING and COOLING: Gravity Furnace	Steam with Boiler X	
	Forced Air Heaters		
		idiators Boiler	
	Gas Steam Radiators Radiant Floor		
	-	nbined Heat & Air Conditioning	.61
		194 114 PRESENTED	.01
11.	ELECTRICAL: Min Few	Ave. X Many	. 31
2.	PLUMBING: Min Few_X	Ave Many	.06
	BASEMENT: Unit Cost X Area	Divided by Total Area	ATOU JATRO
	Total Unit Cost / Square	Foot Sprinkler syste	m .40
orc	ches:AreaX Unit Cost	Value 1 ton elec. el	evator
	rage / Oint Cost	1400001 -	.55
	tbuildings		5.02

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. BUILDINGS

- 1. Subject property was purchased for \$10,000 in 1954 on order of probate court-Owners have spent over \$3500 since purchase on capital improvements. Sale was under the market being a forced sale.
- 2. Subject property compares with Factory sale #6 which was at \$1.65 per sq. ft. However part of subject property is brick and the area of subject property is about half as much. Therefore the indication per sq. ft. will be higher for subject property. This is also true of Factory #10 (\$1.71 per sq. ft.)

Considering the above, it is my opinion that subject property is worth \$2.00 per sq. ft. on a Market comparison basis or 12840 sq. ft. x \$2.00 = \$25,680.

In Round Figures \$25,700.

RENTAL DATA

GROSS MULTIPLIER

INDICATED VALUE

See Income Approach.

12,840sf@ 40¢/sq. ft. = \$5,136 Less: allowance for vacancies and lost rents (5%) \$4,879 Gross Effective Income Less: Expenses \$438 Taxes Insurance Fire & Liab. 250 Water 61 500 Repairs Management. commissions, etc. Income Attributable to Property. Less: Interest on land \$7300 x 8% \$2,851 Income attributable to imprevements

Capitalized at 13.0% (8% interest plus 5% straight line depreciation based on estimated 20 year remaining life.)=\$21,930(improvements

Add Land 7,300

\$29,230

## 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
Value by Market Approach
Value by Income Approach
25,700
29,230

tmureveren

This property is halfway between the small industrials and the larger factories. In comparing with the larger factories I am getting into a little lower per sq. ft. category, and the market approach may be a little low.

I will choose \$28,000 as my final estimate of value.