REAL ESTATE APPRAISAL

FOR

Redevelopment Commission of the City of Danbury

DANBURY Parcel No. 3-3	ROBERT	N. NOCE	是在中央中央	CONN	ECTICUT
(1) ADDRESS S/S Crosby Street	100	THE RESERVE ASSESSMENT	PHOTOGRA	APH	
(2) OWNER Bartlett Realty Co.	Inc.				
(3) ASSESSED (195) L B (4) LEGAL — VOL. P DATE (5) GEN. DESCRIPTION PARCEL	S OF LAND-	1		1	
APPROX. ON WHICH (IS) (ARE) (TO BE) (UNDER CONSTRUCTION OF THE PROPERTY OF TH	ding		BARTIETE		
shop.					
		III SATO	to allegate services of glassed	Installation of a second .	
	(10)		HISTORICAL BAC	KGROUND	The state of the
	PURCI	HASE DATE	1927 Not known PURCHASE ROMOGO	oled & addit	ion
(6) LOCATION OF PROPERTY	1 (11)	DEDDODUCTION	N COST I FCC DEDI	AFGUATION.	
S/S Crosby Street between bridge a main Streets	(11) SQ., CU. FT.	TINU	N COST LESS DEPR	2	3
	_				
WORK NECESSARY OR PROPOSED	LESS PHYS. 1	2 3 %	11800		
None	SOUND V				
	NON-INSURA	BLE PORTIONS			
	INSURABLE	VALUE			
	OBSOLESCENCE				
	PRESENT BLDG.	% % % %	11850		
	(12)				
	(13) LAND*	65 × .8830	(ACRES) @ \$	Sav	5700
	27 20 20 01	5 2 60030		-	3,00
				BUILDING 1	11900
	_			BUILDING 2 = BUILDING 3 =	
(8) PROPERTY RATING UNDER COMPETITIVE MARKET CONDITIONS				=	
NEIGHBORHOOD	*INCLUDES LOT UMS	DOVEMENTS LISTED		Com =	40000
ARCHITECTURAL APPEAL	(14) FAIR MARK	ET VALUE	UNDER HEMS 25-27	say s	17000
INTERIOR LAYOUT					
EQUIPMENT AND FIXTURES					
QUALITY OF CONSTRUCTION		LUE : THE PRICE A SE			
ZONE ZONE	WOULD BE JUSTIFIE BUYER WARRANTED	IN PAYING UNDER	ND A CUR- \$17600.	00	
PROPERTY MARKETABILITY	(16) DATE	9760		1. x5 2	4 0
	(1)		Rober	rt N. Noce,	SRA

17: PROPERTY TYPE		(18) STREET	1000	EMENT	-	VALKS	CU	
—2—3 FAMILY		IMPROVEMENTS	Cone	rete	Con	erete	Cones	rete
ULTI-FAMILY		UTILITIES	ELECT.	WATER	GAS	ST. SEWER	5AN. SEWER	PHONE
PARTMENT		AVAILABLE						
EIGHBORHOOD COMMERCIAL	37	CONNECTED	X	25	32	35	X	32
IDUSTRIAL		(19) AGE		(20) OC	CUPANCY	(21)	TREND	
.516		NEW (2 YRS, OR LESS)		BEST		UP FOR	occ	CUP'CY
Mary Control of the second second		MODERN (BUILT 1936-1	95)	BUS. OR	PROF.	STATIC FO	OR	**.
		MIDDLE (BUILT 1915-19	35)	SMALLS	ALARIED Z	DOWN FO	R	
		OLD (BUILT BEFORE 1915) X	WAGEE	ARNERS			
				WHITE	Z.			No.
		7		COLORE	D	2 2 4		
2) ADDITIONAL COMMENTS ON NEIGHBOR	HOOD:	the neighborho	000 18	basica	lly old	and t	iypical	
uildings are stores and	tene	ments. The	rea is	fully	devel	ped.	Traffi	e is
eavy and parking is lim	ited.	It was sub;	ected	to bea	vy floc	ding i	n 1955	and
s a result some stores	MOVOC	out of the	langer	zone a	nd rent	ding be	came m	101.0
irricult. The trend is	cera	nitely downwa	ard slo	WLy.	The res	l este	te mar	.Ket
ithin and immediately s	urrou	inding the pro	ject a	rea ha	s been	slow w	nith no)
vidence of any great nu	mber	of sales,						
3) DISTANCE TO: TRANSPORTATION	door	CHURCHES 3	Blks.	schoo	LS: GRADE	Blks.	нібн 🐫	Blks.
4-27)		DESCRIPTION OF MA	AIN BUILDI	NG SITE				
TOPOGRAPHY		(25)	70 To 100 TO 100	ROVEMENT	s	(26)	GENERA	L
GRADE LEVEL SLOPES UP %	SLOPES	DOWN % LAWN	None	SEPTIC T		None)	
ELOW " FT. SLOPES UP %	SLOPES	DOWN % SHRUBS	- 55	CESSPOO		1 11		
OVE " FT. SLOPES UP %	SLOPES	DOWN % WALKS	69	WELL	29		7 1	
	Mary Rail	DRIVE	2 68				-, -, -, -, -, -, -, -, -, -, -, -, -, -	
ighest and Best Use - B	usino	ss and commen	eial p	rpose	s as pe	rmitte	d by	
risting zoning.			43.619		S AS DE	-		NS AA
misting zoning. 8) BUILDING SKE	тсн	(29 NC) . AF	REA AND C		ENTS CAL		NS U. FT.
BUILDING SKE	тсн	(29 NO) AF	REA AND C	JBIC CONT	ENTS CAL	CULATION G	U. Fr.
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sting zoning. BUILDING SKE	TCH	(29 NC	AF	REA AND CU	JBIC CONT	ENTS CAL	CULATION G	NS 01.67. 310 162 140 182 147
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LAND VALUATION - A study and analysis of all available land sales and land rentals was made by this appraiser. It must be recognized that in view of the high density development of the immediate area that few sales of vacant land could be found. A study of surrounding areas uncovered land sales which after careful analysis and adjustment were found to be adequate guides to value. The page numbers refer to the comparable sales and rental data compiled by this appraiser and submitted herewith.

Page No.

126
More frontage, similar location, further from Center.
127
More frontage, similar location, further from Center.
194
Similar location.

After careful consideration and adjustment for such items as size, location, physical characteristics and date of sale the estimated front foot value of the subject land is indicated to be \$165.00.

MARKET DATA APPROACH - Your appraiser has made a study and analysis of sales in the immediate area. The following sales are considered to be the best obtainable and have been adjusted in relation to the subject property for such items as location, size, condition, date of sale and amount of land. The page numbers refer to the comparable sales data compiled by this appraiser and submitted herewith.

Page No.

146

Smaller bldg., similar location.

151

Similar construction, more frontage.

154

Smaller bldg., same street.

Estimate of Value by the Market Data Approach

\$17000,00

The above estimate is based on the sales listed together with others in the area after adjustment for size, location, date of sale and condition.

Bartlett Realty Co. Inc. Parcel No. 3-3

CAPITALIZATION OF INCOME

<u>Unit</u>		Actual		Stabilized
1 Owner oc	cupied			\$2400.00
Vacancy an	Stabilized Gros d Rent Loss - 1 me After V. & R	0% *	al)	\$21,00.00 240.00 \$2160.00
EXPENSES: TOTAL EXPE	Insurance Water	\$415.20 120.00 8.00		543.20
Net to Lan Less Land Net to Bui	d and Buildings Charges \$5700.0 lding	0 @ 6% =		\$1616.80 342.00 \$1274.80
\$1274.80 C	apitalized @ 12	%** =	Say	\$10600.00
Capitalize	d Value:			
Land 65	700.00 Buildi	ng \$10600.00	TOTAL	Say \$16300.00

^{*} Due to type of building and location.

^{** 7%} return 5% depreciation based on estimated remaining economic life of 20 years.



PHYSICAL DESCRIPTION OF BUILDINGS (30-64)BUILDING NO. 1 - EXTERIOR DESCRIPTION (30-44) (33) SIDING (35) GUTTERS (38) ROOF MATERIAL (42) BAYS (30) FOUNDATION ASPHALT-BRIC SIDING ROLL PAPER FRONT STORY BOX BRICK CINDER BLOCK BLOCK-CINDER-CONCRETE SHINGLES-ASBESTOS BUILT-IN SIDE STORY .. -ASPHALT BRICK COPPER CONCRETE None GALVANIZED -WOOD BRIC-CRETE CLAPBOARDS WOOD (43) PORCHES STONE-RUBBLE NOV. SIDING STORY STONE-Asb. (36) LEADERS (39) CHIMNEYS SHINGLES-Mone story A EXT. INT SHINGLES-COPPER . DAMP-PROOFED (40) DORMERS STUCCOED AND PARGED STUCCO ON GALVANIZED (31) HATCHWAY FRONT REAR STORY (34) WINDOWS SIDE (44) MISCELLANEOUS (32) WALL CONSTRUCTION DRY WELL CONN. SEWER " REAR CASEMENT FRAME-(41) ENCL. ENTRIES (37) ROOF TYPE DOUBLE HUNG SHEATHING-PATENT FRONT " -WOOD GABLE SIDE DIAGONAL-STRAIGHT FRICTION TYPE GAMBREL A SPRING " REAR WEIGHTS BUILDING NO. 1 - INTERIOR DESCRIPTION AREA ROOMS, CLOSETS, ETC. (45) LAYOUT HEIGHT BASEMENT 2269 so. FT. Truck, storage area, supply office 2 OHD 1672 so. FT. Office, work shop, storage, bath with stall 10 STORY STORY STORY Total 3941 SO. FT. STORY (46) CELLAR (50) 1ST STORY FLOORS (54) CEILINGS (60) DECORATION (48) PLUMBING Ex U PAPER JOISTS PLASTER WHOLE PART NONE PIPE-BRASS SHEET ROCK PAINT " -COPPER SUB-FLOOR STRAIGHT DIAGONAL " -GALV. WALLBOARD FLOOR-CONC. (61) FIREPLACES FIXTURE TYPE FINISH FLOORS FLOOR-Unlined lone FIR CEILING-COMMON-OLD WALLS CONC. BIK. (55) SPECIAL FLOORS MODERN MAPLE (62) INSULATION LINOLEUM SEMI-MODERN OAK Hough TILE-CER. BLANKET (47) HEATING SYSTEM LAVATORY-LEGS " -ASPHALT REFLECTIVE " -PED. FL. FURNACE ·· -WALL (51) 2ND STORY FLOORS " -RUBBER RIGID HOT WATER ROOF X JOISTS TUB-OLD STYLE RADIANT (56) SPECIAL WALLS CEILING " -RECESSED SUB-FLOOR STEAM-PIPE TILE WAINS. SHOWER-TUB-STALL STRAIGHT DIAGONAL WALLS STEAM-VAPOR (63) MISCELLANEOUS K. CEM " W.C.-COMMON WARM AIR-FORCED FINISH FLOORS -GRAVITY "-MODERN KNOTTY PINE -1 PIPE (52) 3RD STORY FLOORS PANELING SINK-CABINET " -сомв. SUMMER COND. (57) TRIM " -COMMON WINTER " (53) WALLS H.W.-AUTOMATIC Thetcher PLASTER LAUNDRY TRAYS SHEET ROCK COAL FIRED (49) LIGHTING WALLBOARD GAS BURNER WIRING IN BX CABLE OIL BURNER (59) HARDWARE WIRING IN NON-MET. CABLE STOKER LATH-METAL WIRING-OPEN THERMOSTAT " ROCK RADIATION FIXTURE-TYPE TANK SUPPLEMENTARY BUILDINGS' DESCRIPTION (64) INT. FINISH HEATING PLUMB. | ELECT. FLOORS ROOF TYPE-MATERIAL STORIES | FOUNDATION | EXT. WALLS

PRYSECULONOTION PROPERTY RATING 2 - ENTER THAN AVERAGE 3 - AVERAGE 1 - REPRODUCTION COST. CORT OF DURSAY LARGE A - AVERAGE P - POORER THAN AVERAGE 1 - REPRODUCTION COST. CORT OF DURSAY LARGE A - AVERAGE P - POORER THAN AVERAGE P - POORER THAN AVERAGE P - POORER THAN AVERAGE N - NEW 9 - SPECULATIVE (7) ADDENDA Correlation and Final Estimate of Value Estimate of Value by the Cost Approach Estimate of Value by the Market Data Approach Final Estimate of Value by the Income Approach The greatest weight has been given to the Cost Approach. The Market Data Approach tends to bear out the Cost Approach after adjustment of the sales considered. The Income Approach is not given to much weight since buildings of this type are usually purchased by users rather than investors. ENEMBRISHED THAN AVERAGE A - AVERAGE A - AVERAGE B - SPECULATIVE ADDENDA COTTONION OF THAN AVERAGE ADDENDA TOMB. COTTONION OF THAN AVERAGE ADDENDA TOMB. COTTONION OF THAN	(65) EXPL	ANATION OF CODE SYMBOLS	(66) EXPLANATION OF TERMS USED		
E - EXCELLENT G - SETTER THAN AVERAGE A - AVERAGE A - AVERAGE 3 - AVERAGE D - POORER THAN AVERAGE A - AVERAGE D - VERY POOR S - VERY LIMITED (67) ADDENDA Correlation and Final Estimate of Value Estimate of Value by the Market Data Approach Estimate of Value by the Income Approach The greatest weight has been given to the Cost Approach. The Market Data Approach tends to bear out the Cost Approach after adjustment of the sales considered. The Income Approach is not given too much weight since buildings of this type are usually purchased by users rather than investors. CATION BASED UPON CURRENT LABOR, MATERIALANDSUB-CONTRACTPRICES FLUS MATERIALANDSUB-CONTRACTPRICES	PHYSICAL CONDITION PROPERTY RATING				
G-BETTER THAN AVERAGE 3 = AVERAGE 4 = POORER THAN AVERAGE P - POORER THAN AVERAGE 4 = POORER THAN AVERAGE D = VERY POOR 5 = VERY LIMITED 10					
A - AVERAGE P - POORER THAN AVERAGE P - POORER THAN AVERAGE D - VERY POOR S - VERY LIMITED N - NEW S - SPECULATIVE (67) ADDENDA Correlation and Final Estimate of Value Estimate of Value by the Cost Approach Estimate of Value by the Market Data Approach Estimate of Value by the Income Approach The greatest weight has been given to the Cost Approach. The Market Data Approach tends to bear out the Cost Approach after adjustment of the sales considered. The Income Approach is not given too much weight since buildings of this type are usually purchased by users rather than investors. Fourever, it is within close enough range of the other approaches to serve	G = BETTER THAN AVERAGE	2 = BETTER THAN AVERAGE			
D = VERY POOR 5 = VERY LIMITED CAL WEAR-OUT AND NON-INSURABLE PORTIONS. Consider the content of the content	A = AVERAGE	3 = AVERAGE	REASONABLE CONTRACTOR'S WRITE-OT.		
S = VERY POOR N = NEW S = SPECULATIVE ADDENDA Correlation and Final Estimate of Value Estimate of Value by the Cost Approach Estimate of Value by the Market Data Approach Estimate of Value by the Income Approach Final Estimate of Value The greatest weight has been given to the Cost Approach. The Market Data Approach tends to bear out the Cost Approach after adjustment of the sales considered. The Income Approach is not given too much weight since buildings of this type are usually purchased by users rather than investors. However, it is within close enough range of the other approaches to serve	P = POORER THAN AVERAGE	4 = POORER THAN AVERAGE			
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Estimate of Value by the Cost Approach Estimate of Value by the Market Data Approach Estimate of Value by the Income Approach Final Estimate of Value The greatest weight has been given to the Cost Approach. The Market Data Approach tends to bear out the Cost Approach after adjustment of the sales considered. The Income Approach is not given too much weight since buildings of this type are usually purchased by users rather than investors. However, it is within close enough range of the other approaches to serve	Correlation and Fine	1 Estimate of Value			
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The greatest weight has been given to the Cost Approach. The Market Data Approach tends to bear out the Cost Approach after adjustment of the sales considered. The Income Approach is not given too much weight since buildings of this type are usually purchased by users rather than investors. However, it is within close enough range of the other approaches to serve	Estimate of Value	by the Market Data Approach			
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However, it is within close enough range of the other approaches to serve	buildings of this ty	pe are usually purchased by t	sers rather than investors.		
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as a vorthwhile check.					
	as a worthwhile chec	i.			

Bartlett Realty Co. Inc. Parcel No. 3-3

AFFIDAVIT OF VALUATION

STATE OF CONNECTICUT
COUNTY OF Pairfield ss.

Robert N. Noce of Danbury, Conn. being duly sworn, deposes and says that:

- 1. The facts and figures contained in this report are correct to the best of my knowledge and belief:
- 2. The fee for this appraisal and compilation of my report is in no sense contingent upon the value estimate reported:
- 3. I, the undersigned appraiser, have no present or contemplated future interest in the property herein appraised:
- 4. The opinions and conclusions herein expressed are mine, and in no way reflect those of another without due acknowledgement:
- 5. I have personally examined the within described premises on
- 6. The within described premises, in my opinion, has a fair market value of \$17600.00.

Robert M. Doce 15

Sworn and subscribed before me this

day of

19

Notary Public

