REAL ESTATE APPRAISAL

FOR

N/E corner of white Street and Maple Avenue. 7 WORK NECESSARY OR PROPOSED W Building in poor condition throughout.	ROBERT N. NOCE	CONNECTICUT
S GEN. DESCRIPTION PARCEL(S) OF APPROX. AD. 4200 SIGNAPPROX. ON WHICH (IS) (ARE) (TO BE) (UNDER CONSTRUCTION) LOT IN A STORY OF THE S		20
WORK NECESSARY OR PROPOSED Work Necessary or proposed Wilding in poor condition throughout.	CATED MOPLY	BACKGROUND
Building in poor condition throughout.	REPRODUCTION COST LESS DE	EPRECIATION 2 3
(8) PROPERTY RATING UNDER COMPETITIVE	ESS PHYS. 1 2 3 VEAR-OUT % % % 85000 SOUND VALUE NON-INSURABLE PORTIONS INSURABLE VALUE MINUS	
(8) PROPERTY RATING UNDER COMPETITIVE MARKET CONDITIONS	SOLESCENCE % % % RESENT BLDG. VALUE 12) 13) LAND* F.F. (ACRES) @ \$ 2 F.F. X \$400 X 1.00 D.F.	- 16800
		BUILDING 1 = 24200 BUILDING 2 = BUILDING 3 =
NEIGHBORHOOD ARCHITECTURAL APPEAL INTERIOR LAYOUT	NCLUDES LOT IMPROVEMENTS LISTED UNDER ITEMS 25-27	s 41000
QUALITY OF CONSTRUCTION PHYSICAL CONDITION TONE	15) MARKET VALUE: THE PRICE A SELLER DULD BE JUSTIFIED IN ACCEPTING AND A LIVER WARRANTED IN PAYING UNDER CURNING MARKET CONDITIONS.	00.00

Robert No Noce, SRA

(7-23) 7 PR	OPERTY TYPE		DES	CRIPTIO			VEMENT		DEW	ALKS	ı cui	RB
-2-3 FAMILY				(18) STRE		Cone		Conc			Conez	
ULTI-FAMILY				UTILITIES		ELECT.	WATER	GAS	20.5	ST. SEWER	5AN, SEWER	
PARTMENT				AVAILABLE						J., JEHER	THE SETTER	7,10,4
EIGHBORHOOD COM	MERCIAL		×	CONNECTED		×	757	95		72	*	10
IDUSTRIAL			-	(19)	AGE	-	(20) OC	UPANC	Y	(21)	TREND	-
		.*	1	NEW (2 YRS. C	R LESS)		BEST			UP FOR		CUP'CY
	4			MODERN (BU)		5)	BUS. OR	PROF.		STATIC FO	OR	
				MIDDLE (BUIL				ALARIED		DOWN FO		
				OLD (BUILT BE	EFORE 1915)		WAGEEA	RNERS	30	, i. i.		40.1
							WHITE		35			
							COLORE	D	-			
2) ADDITIONAL CO	MMENTS ON NEI	GHBORH	00D: 1	The neigh	hborho	od 1s	basics	lly o	ole	and t	typical	1
uildings a	re stores	and	tene	ements.	The ar	ea 1s	fully	devel	lor	ond. Tr	raffia	4.0
eavy and p	arking is	1.4m1	ted.	It was	subie	ated !	to heav	v 630	má	14 mm 4 v	1055	Ama
s a result	some sto	res m	oved	out of	the d	anger	zone a	nd re	m t	ing be	ciome m	OTTO
TITTGGTO.	ne crend	18 G	erru	ntery do	anmer	d slo	gly. Th	e res	ı.	estate	marke	t
thin and i	mmediate.	ly su	rrou	nding th	e pro	ject a	area ha	s bee	n		1th no	
idence of	any great	t numi	ber	of sales							2177	
DISTANCE TO:	TRANSPORTATI	ON @ 1	curb	CHURCH	es 3 b	lks.	scноо	LS: GRAD	DE	5 Blks	ысн4 В	lks.
-27)			1000	DESCRIPTIO	N OF MA	IN BUILD	ING SITE					
	TOPOGR	APHY	Alle		(25)	LOT IM	PROVEMENT	s		(26)	GENERA	L
GRADE LEVEL	X SLOPES UP	%	SLOPES	DOWN %	LAWN NO	one	SEPTIC T	ANK	0	Mone		
.ow "	FT. SLOPES UP	%	SLOPES	DOWN %	SHRUBS	ti.	CESSPOO	10				74
VE "	FT. SLOPES UP	%	SLOPES	DOWN %	WALKS	17	WELL	. 45				
					DRIVE	m .	-					
mest and	Best Use	- Bur	sine	ss and c t use an	ommere d exi	sial p	urpose; zoning,	in	ac	cordan	ce with	h it
	Best Use	pre	sen	se and c	(29)	sting	zoning	JBIC CO	NT	,	CULATION	
		pre	sen	se and c	d exi	sting	zoning.	JBIC CO	NTI O. F	ENTS CAL	CULATION	NS
		pre	sen	se and c	(29)	sting	REA AND CL	JBIC CO	NTI O. F	ENTS CAL	CULATION	NS
		pre	sen	se and c	(29)	sting	REA AND CL	JBIC CO	NTI O. F	ENTS CAL	CULATION	NS
		pre	sen	se and c	(29)	sting	REA AND CL	JBIC CO	NTI O. F	ENTS CAL	CULATION	NS
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May 9, 1960

Redevelopment Agency of the City of Danbury 342 Main Street Danbury, Connecticut



RE:Parcel No. 1-4 Fred C. Knapp 101-103 White St.

Gentlemens

I have this day made an inspection of the interior of the building on the above parcel, accompanied by Attorney Lorin Willis and Attorney T. Clark Hull.

This inspection bears out the previously formed opinion of this appraiser as to the poor condition of the building.

Further, it was found that in addition to the 28 rooms mentioned in my Appraisal Report dated May 3, 1960, there are two five room spartments on each of the second, third and fourth floors. However, their condition is such that any projection of this additional space into income for purposes of capitalization into value is not practical.

The results of the inspection added further emphasis to the speculative character of the Income Approach to Value.

In conclusion, it is the opinion of this appraiser that the Estimate of Value of \$41,000.00 as originally submitted is unchanged as a result of the inspection.

It is requested that this letter be attached to and become part of the above appraisal.

Respectfully submitted,

Robert N. Noce, SRA

RNN:11p



IAND 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.		Comment
Page No.	More frontage,	more depth, growth area, corner
119		growth area, corner location.
125	More frontage,	more depth, central location.
116	More frontage,	corner location, growth area.

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 \$400.00.

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.	Comment
135	Better location, smaller building, more frontage.
136	Better location, smaller building, less frontage.
144	Better building, less frontage.
149	Similar frontage, less depth, corner location, smaller building, central.

Estimate of Value by the Market Data Approach

\$40,000.00

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.

Fred C. Knapp Parcel No. 1-4

CAPITALIZATION OF INCOME

Unit	Actual	Stabilized
3 Stores used as 1. 1 Store 28 rooms on remaini	Vacant	\$ 2520.00 1500.00
3 floors @5.00/wee		7280.00 \$11300.00
Estimated Stabilize Vacancy and Rent Lo Gross Income After		\$11300.00 5650.00 \$ 5650.00
EXPENSES: Taxes Insura Water Repair	53.00	\$ 1825.00
Net to Land and Bui Less Land Charges (Net to Building	ldings 16800 @ 6% equals	\$ 3825.00 1008.00 \$ 2817.00
\$2817 Capitalized @	15%** equals Say	\$18800.00
Capitalized Value:		
Land \$16800 E	31dg. \$18800 TOTAL	\$35600 •00

^{*} Due to poor condition of building, location and downward trend of the area.

^{** 10%} return and 5% depreciation based on estimated remaining economic life of 20 years, taking into consideration high vacancy and rent loss allowance.

(30-64)			HYS	ICAL DESCRIPTION O	FBU	ILDINGS		THE PERSON NAMED IN	
(30-44) BUIL	DING	O. 1 - EXTERIOR DESC	CRIP	TION					
(30) FOUNDATION	7	(33) SIDING		(35) GUTTERS	1	(38) ROOF MATERIA	L	(42) BAYS	5
BRICK		ASPHALT-BRIC SIDING		вох		ROLL PAPER		FRONT S	TORY
CINDER BLOCK		BLOCK-CINDER-CONCRETE		BUILT-IN		SHINGLES-ASBESTOS	11	SIDE S	STORY
CONCRETE		BRICK	P	COPPER		" -ASPHALT	* -	per management	
PIERS		BRIC-CRETE		GALVANIZED	P	·· -wood		None	
STONE-RUBBLE	P	CLAPBOARDS		WOOD		Comp.	P	(43) PORCH	HES
STONE-	P	NOV. SIDING	4 1				11	FRONT S	STORY
THE PARTY NAMED IN	parent	SHINGLES-		(36) LEADERS	_,	(39) CHIMNEYS		None	
DAMP-PROOFED		SHINGLES-	1	COPPER	_	EXT. INT. 2	P	SIDE	STORY
STUCCOED AND PAR	GED	STUCCO ON	-	GALVANIZED		40 DORMERS	,		
31 HATCHWAY				None	_	FRONT None		REAR S	STORY
32 WALL CONSTR	UCTION	34 WINDOWS	-	DRY WELL CONN.	_	SIDE		(44) MISCELL	
FRAME-	F	CASEMENT	D	SEWER "		REAR		2 steel	fire
SHEATHING-PATENT		DOUBLE HUNG	1	(37) ROOF TYPE	-,	(41) ENCL. ENTRIES	_	escapes	
·· -wood		,		GABLE	-	FRONT	D		
DIAGONAL-STRAIGH	T	FRICTION TYPE		GAMBREL	-	SIDE 2	P		
		SPRING "	В	Flat	P	REAR			
		WEIGHTS	-		P			1	
		O. 1 - INTERIOR DESC							
	EIGHT		100	IS. CLOSETS, ETC.					
BASEMENT	9	4200 SO FT 4	at	ores used as	0				
STORY	9	1900			4.				
3 STORY	9	30. 11.	Rn						
4	9		Rn						
STORY	0		Rm		_		_		
46) CELLAR		(48) PLUMBING		(50) 1ST STORY FLO	ORS		-	(60) DECORAT	TION
HOLE PART NONE		PIPE-BRASS	-	X JOISTS	-	PLASTER	P	PAPER	
7220		" -COPPER	-	SUB-FLOOR	-	SHEET ROCK		PAINT	
LOOR-CONC.		" -GALV.	-	STRAIGHT DIAGONAL	-	WALLBOARD	_		1
LOOR-		FIXTURE TYPE	-	FINISH FLOORS	-			(61) FIREPLA	CES
EILING-		COMMON-OLD	-	FIR	-	LATH			
VALLS		MODERN	-	MAPLE	-	(55) SPECIAL FLOOR	S		
		SEMI-MODERN	-	OAK	-	LINOLEUM	_	(62) INSULAT	ION
47) HEATING SYS	TEM	LAVATORY-LEGS	-	PINE	-	TILE-CER.		BLANKET	
L. FURNACE	-	" -PED.	-			" -ASPHALT	-	REFLECTIVE	
HOT WATER		·· -WALL	-	(51) 2ND STORY FLO	ORS	··· -RUBBER	-	RIGID Not	
RADIANT		TUB-OLD STYLE	-	X JOISTS	-		_	ROOF Know	m.
TEAM-PIPE		" -RECESSED	-	SUB-FLOOR	-	(56) SPECIAL WALLS	_	CEILING	
TEAM-VAPOR		SHOWER-TUB-STALL		STRAIGHT DIAGONAL	-	TILE WAINS.		WALLS	
VARM AIR-FORCED		W.CCOMMON		FINISH FLOORS	-	K. CEM "		(63) MISCELL	ANEOU
" -GRAVITY		"-MODERN	-			KNOTTY PINE			
· · · -1 PIPE		SINK-CABINET	-	(52) 3RD STORY FLO	ORS	PANELING			
SUMMER COND.	-	'' -сомв.	-		-				
VINTER "		·· -COMMON	-		1	(57) TRIM	_		
Unit Heater	A	H.WAUTOMATIC	-	(53) WALLS	-,	Standard	P		
MAKE				PLASTER	-				
OAL FIRED		LAUNDRY TRAYS		SHEET ROCK	-	(58) DOORS	73		
SAS BURNER		(49) LIGHTING		WALLBOARD	-	Standard	P		
IL BURNER		WIRING IN BX CABLE	A		-				
TOKER		WIRING IN NON-MET. CABLE			-	(59) HARDWARE	70		
		WIRING-OPEN	-	LATH-METAL		Standard	P		
HERMOSTAT				" ROCK					
HERMOSTAT			173						
		FIXTURE-TYPE Std.	P	" WOOD			l		
ADIATION ANK	MENTA	RY BUILDINGS' DESCR				FLOORS INT. FINI		HEATING PLUM	B. ELEC

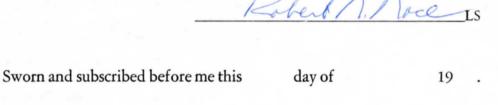
	SYMBOLS	(66) EXPLANATION OF TERMS USED
PROPERTY	RATING	A DEBBODUCTION COST, COST OF DUBL
E = EXCELLENT 1 = EXCELL	ENT	A - REPRODUCTION COST: COST OF DUPL CATION BASED UPON CURRENT LABOR
G = BETTER THAN AVERAGE 2 = BETTER	THAN AVERAGE	MATERIAL AND SUB-CONTRACT PRICES PLU REASONABLE CONTRACTOR'S WRITE-UP.
A = AVERAGE 3 = AVERAGE	iE	REASONABLE CONTRACTOR S WATE-ST.
P = POORER THAN AVERAGE 4 = POORER	THAN AVERAGE	B - INSURABLE VALUE: REASONABLE RE PRODUCTION COST LESS ESTIMATED PHYS
D = VERY POOR 5 = VERY L	MITED	ICAL WEAR-OUT AND NON-INSURABLE POP
N = NEW S = SPECUL	ATIVE	TIONS.
(67)	ADDENDA	
Correlation and Final Estimate o	f Value	
Estimate of Value by the Cost	Approach	\$41,000.00
Estimate of Value by the Marke	t Data Approach	40,000.00
Estimate of Value by the Incom	e Approach	35,600.00
Final Estimate of Value		\$41,000.00
	t t- bb- 0	t towards may be start D.A.
The greatest weight has bee	n given to the Cos	t Approach. The Market Data
Approach is based on sales requi	ring a great deal	of adjustment. The Income
Approach is arrived at after a s	tudy of the rental	situation in the area and
its application in the form of e	stimated stabilize	d rentals for the subject
its application in the form of e	stimated stabilize	d rentals for the subject
its application in the form of e property. The operating expenses those of similar properties in t	stimated stabilize are estimated and he area. This appr	d rentals for the subject appear to be in line with each would appear to be the
its application in the form of e property. The operating expenses those of similar properties in t most speculative due to the phys	stimated stabilize are estimated and he area. This appr ical condition of	d rentals for the subject appear to be in line with each would appear to be the
Approach is arrived at after a sits application in the form of exproperty. The operating expenses those of similar properties in the most speculative due to the physistatus over a period of years. He serve as a reasonable check.	stimated stabilize are estimated and he area. This appr ical condition of	d rentals for the subject appear to be in line with each would appear to be the
its application in the form of e property. The operating expenses those of similar properties in t most speculative due to the phys status over a period of years. H	stimated stabilize are estimated and he area. This appr ical condition of	d rentals for the subject appear to be in line with each would appear to be the
its application in the form of exproperty. The operating expenses those of similar properties in the most speculative due to the physistatus over a period of years. He serve as a reasonable check.	stimated stabilize are estimated and he area. This apprical condition of owever, it is with	appear to be in line with oach would appear to be the the building and its vacant in close enough range to
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its application in the form of exproperty. The operating expenses those of similar properties in the most speculative due to the physistatus over a period of years. He serve as a reasonable check. NOTE: In spite of many attempts, the interior of the building. The	stimated stabilize are estimated and he area. This appr ical condition of owever, it is with this appraiser was is appraisal has b	appear to be in line with oach would appear to be the the building and its vacant in close enough range to unable to gain access to een made on the basis of an
its application in the form of e property. The operating expenses those of similar properties in t most speculative due to the phys status over a period of years. H	stimated stabilize are estimated and he area. This appr ical condition of owever, it is with this appraiser was is appraisal has b xamination of the	appear to be in line with oach would appear to be the the building and its vacant in close enough range to unable to gain access to een made on the basis of an assessor's records for a
its application in the form of exproperty. The operating expenses those of similar properties in the most speculative due to the physistatus over a period of years. He serve as a reasonable check. NOTE: In spite of many attempts, the interior of the building. The inspection of the exterior and expection	stimated stabilize are estimated and he area. This appr ical condition of owever, it is with this appraiser was is appraisal has b xamination of the versations with th	d rentals for the subject appear to be in line with each would appear to be the the building and its vacant in close enough range to unable to gain access to een made on the basis of an assessor's records for a ese familiar with the
its application in the form of exproperty. The operating expenses those of similar properties in the most speculative due to the physistatus over a period of years. He serve as a reasonable check. NOTE: In spite of many attempts, the interior of the building. The inspection of the exterior and edescription of the interior. Con	stimated stabilize are estimated and he area. This appr ical condition of owever, it is with this appraiser was is appraisal has b xamination of the versations with th	d rentals for the subject appear to be in line with each would appear to be the the building and its vacant in close enough range to unable to gain access to een made on the basis of an assessor's records for a ese familiar with the

Fred C. Knapp Parcel No. 1-4 AFFIDAVIT OF VALUATION

STATE OF CONNECTICUT	
COUNTY OFFairfield	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 5/3/60.
- 6. The within described premises, in my opinion, has a fair market value of \$41,000.00.



Notary Public

