REAL ESTATE APPRAISAL

FOR

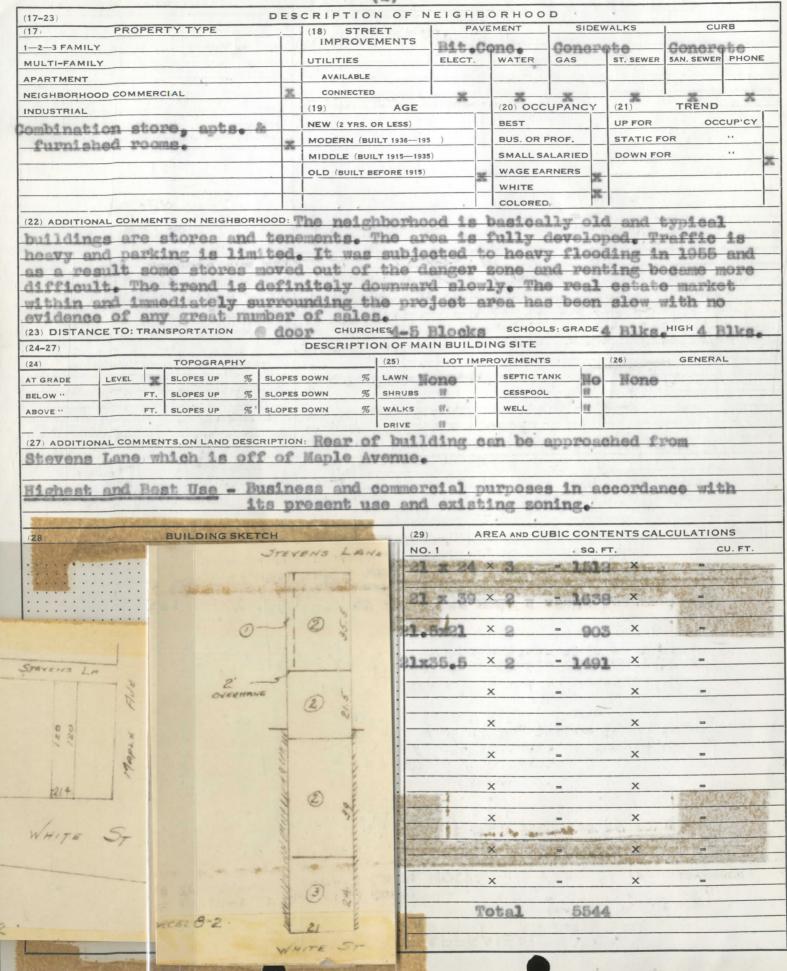
Redevelopment Agency of the City of Danbury

PANBURY Parcel No. 8-2

ROBERT N. NOCE

CONNECTICUT

(1) ADDRESS 95 White Stre	(9)	(9) PHOTOGRAPH			
2) OWNER			the englander manging	to the same of	
(2) OWNER Angelo Scalzo					
(3) ASSESSED (195 4) L 4920 B	Cara Creating the				
THE RESERVE THE PARTY OF THE PA	DATE 10/5/4	0			
(5) GEN. DESCRIPTION	PARCEL(S) OF LAI	No.			
APPROX. 21 x 121 average	denth		nl		
ON WHICH (IS) (ARE) (TO BE) (UNDER CO	NSTRUCTION) LOCA	TED	Photo nussen	9	
2 and 3 story brick block building with and tenements.	and concre store, sho	te P,	Photo Mussin June 200	4	
		PURCHASE DATE PURCHASE PRICE IMPROVEMENTS SII	HISTORICAL BACK 1881 Rem. 1 10/5/48 \$27,500.00 NCE PURCHASE CONC. NO DASSEMENT	Block 2-st	ory 00
(6) LOCATION OF PROPERTY			TION COST LESS DEPE	RECIATION	
N/s White Stbetween	SQ.	CU. FT. UNIT	1 40000	2	3
Maiden Lane & Maple At	5544	9.0	0 49896		
(8) PROPERTY RATING UNDER COMPARKET CONDITIONS NEIGHBORHOOD ARCHITECTURAL APPEAL	WEAF NO MII OBSOLE PRESI (12) (13) L 1 I	SOUND VALUE ON-INSURABLE PORTIONS INSURABLE VALUE NUS ESCENCE % % ENT BLDG. VALUE	% 23000 5 26896 F.F. (ACRES) @ \$ •0780 D.F.	BUILDING 1 = BUILDING 2 = BUILDING 3 = = = S	9100 26900 36000
INTERIOR LAYOUT	3		In the second		
QUALITY OF CONSTRUCTION	3				
PHYSICAL CONDITION	(15)	MARKET VALUE : THE PRICE			
ZONE	BUYER	BE JUSTIFIED IN ACCEPTIF	DER CUR-	0.00	W. Carlotte
PROPERTY MARKETABILITY	RENT	ATE 8/4/60	RM	2) Tras	
- NOPERTI MARKETABILITY	(16)	(1)	Dahant II	None or	



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.	Comment
118	Better frontage, growth area.
119	Better frontage, growth area, corner location.
125	More frontage, more depth, poorer location.
191	Less frontage, nearer Main Street.

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	Gross Multiplier
	Smaller area, closer to Main St.	6.13
142	Smaller area, closer to Main St., more frontage.	8.33
149	Smaller area, more frontage, poorer	0.00
	location, poorer condition.	5.46
Estimate of	Value by the Market Data Approach	\$35,500,00

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. The indicated Gross Multiplier after adjustment is 5.00 and is submitted purely as additional information found in the market. It is arrived at after considerable adjustment but does support the Market Data Approach.

Rental Data	Gross Multiplier	Indicated Value
\$7244.00	5.00	\$36,200

Angelo Scalzo Parcel No. 8-2

CAPITALIZATION OF INCOME

\$ Store & 3-rm. Apt. \$1800.00 \$1200.00(Store & Store & Factory \$000.00 \$1200.00(Store & Factory \$000.00 \$1200.00(\$2-Store & Factory \$20.00 \$1200.00(\$2-Store & Factory \$1200.00 \$1200.00(\$2-Store & Factory \$1200.00(\$2-St	
\$ Store & Factory 3000.00 1200.00(Sto 1800.00(Sto 1800	
1 Furnished Room 520.00 416.00 3 Furnished Rooms 1248.00 1248.00	re) tory
2 Room Apartment 780.00 780.00 37244.00	cory)
Estimated Stabilized Gross Income (annual) \$7244.00 Vacancy and Rent Loss - 10%* 724.00 Gross Income After V. & R. Loss \$6520.00	
EXPENSES: Taxes \$ 690.00 Insurance 392.00 Water 42.00 Repairs and Maintenence 200.00 Heat & Elec. 1372.00 Laundry for	
TOTAL EXPENSES \$2852.00	
Net to Land and Buildings Less Land Charges \$9100 @ 6% equals Net to Building \$3668.00 \$3122.00	
\$3122 Capitalized @ 12%** equals Say \$26000.00	
Capitalized Value:	
Land \$9100 Building \$26000 TOTAL \$35100.00	

NOTE: Landlord furnishes heat, gas and electricity and is a selfoccupant of half the store.

^{*} Due to type of tenancy.

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

(30-44) BUILDIN									
	GNO	D. 1 - EXTERIOR DESC	RIP	The state of the s				DAV6	-
(30) FOUNDATION		(33) SIDING		(35) GUTTERS	-i	(38) ROOF MATERIA		(42) BAYS	
BRICK		ASPHALT-BRIC SIDING	-	BOX	-	ROLL PAPER	A	FRONT STOR	_
CINDER BLOCK		BLOCK-CINDER-CONCRETE	-0	BUILT-IN		SHINGLES-ASBESTOS	-	SIDE STOR	Y
CONCRETE		BRICK	A	COPPER	-		-	None	-
PIERS		BRIC-CRETE	8.4	GALVANIZED	A	·· -wood	-		
STONE-RUBBLE		CLAPBOARDS		WOOD ,	0.00	Built-up	A	(43) PORCHES	-1
STONE-	A	NOV. SIDING	_		,		-	FRONT STOR	Y
	236	SHINGLES-		(36) LEADERS	_,	(39) CHIMNEYS			_
DAMP-PROOFED		SHINGLES-	_	COPPER	_	EXT. INT.	A	SIDE STOR	Y
STUCCOED AND PARGED		STUCCO ON		GALVANIZED	A	(40) DORMERS	-		_
31 HATCHWAY		Maganite Add.	A	\$	-	FRONT		REAR STOR	Y
32) WALL CONSTRUCT	ION	(34) WINDOWS		DRY WELL CONN.	_	SIDE		(44) MISCELLANE	OL
RAME-	A	CASEMENT	Α	SEWER "		REAR		+	_
HEATHING-PATENT	4%	DOUBLE HUNG	24	(37) ROOF TYPE		(41) ENCL. ENTRIES		1	_
·· -wood		Store front	A	GABLE		FRONT	A		_
DIAGONAL-STRAIGHT		FRICTION TYPE	4.6	GAMBREL		SIDE	#10h		
J. Contac of March		SPRING "		ніР		REAR			
		WEIGHTS		Flat					-
45-63) BUILDING	= N(D. 1 - INTERIOR DESCI	RIPT	CO. WANT COM CO.	As				
				AS, CLOSETS, ETC.					
45) LAYOUT HEIG	H I		001	N3. CEO3E13. E13.					
BASEMENT		SQ. FT.							
1 STORY 10		2520 SQ. FT.	Sto	re		<u> </u>			_
S STORY 10		2520 SO. FT. 2	-Fora	Apt. 4 Furn.	Rms	., shop, 1 b	ath	13.	_
3 STORY 10		504 SO. FT.	Figur	Ant. 1 Bath		.,	1011 141 141		
STORY TO	1	SQ. FT.	in store					1	
(46) CELLAR		(48) PLUMBING		(50) 1ST STORY FLO	ORS	(54) CEILINGS		(60) DECORATION	_
WHOLE PART NONE		PIPE-BRASS		O X 10 JOISTS		PLASTER		PAPER	
MHOLE PART MONE		" -COPPER	-i	SUB-FLOOR		SHEET ROCK		PAINT	
		" -GALV.		STRAIGHT DIAGONAL	A.	WALLBOARD			
									-
			A		-	25 - 5 - 7	-	(61) FIREPLACES	
	A	FIXTURE TYPE	A	FINISH FLOORS		Metal	A	(61) FIREPLACES	-
FLOOR- Dirt	A		A			LATH	A	(61) FIREPLACES	_
FLOOR- Dirt	A	FIXTURE TYPE	A	FINISH FLOORS		(55) SPECIAL FLOOP	A	None	
FLOOR- Dirt	A	FIXTURE TYPE COMMON-OLD	A	FINISH FLOORS		LATH	A		
FLOOR- Dirt CEILING- WALLS	A	FIXTURE TYPE COMMON-OLD MODERN	- A	FINISH FLOORS FIR MAPLE	A	(55) SPECIAL FLOOP	RS	None	
FLOOR- Dirt CEILING- WALLS (47) HEATING SYSTEM	A	FIXTURE TYPE COMMON-OLD MODERN SEMI-MODERN	A	FINISH FLOORS FIR MAPLE OAK PINE	A	(55) SPECIAL FLOOP	RS	(62) INSULATION	
FLOOR- Dipt CEILING- WALLS (47) HEATING SYSTEM FL. FURNACE	A	FIXTURE TYPE COMMON-OLD MODERN SEMI-MODERN LAVATORY-LEGS	A	FINISH FLOORS FIR MAPLE OAK	A	LATH (55) SPECIAL FLOOR LINOLEUM TILE-CERASPHALT	A RS	(62) INSULATION BLANKET	
CEILING- WALLS (47) HEATING SYSTEM FL. FURNACE HOT WATER	A	FIXTURE TYPE COMMON-OLD MODERN SEMI-MODERN LAVATORY-LEGS -PED. -WALL	A	FINISH FLOORS FIR MAPLE OAK PINE (51) 2ND STORY FLO		LATH (55) SPECIAL FLOOR LINOLEUM TILE-CERASPHALT	A RS	(62) INSULATION BLANKET REFLECTIVE	
FLOOR- DIPE CEILING- WALLS (47) HEATING SYSTEM FL. FURNACE HOT WATER	A	FIXTURE TYPE COMMON-OLD MODERN SEMI-MODERN LAVATORY-LEGS PED. WALL TUB-OLD STYLE	A	FINISH FLOORS FIR MAPLE OAK PINE (51) 2ND STORY FLO		LATH (55) SPECIAL FLOOR LINOLEUM TILE-CERASPHALT	A	(62) INSULATION BLANKET REFLECTIVE RIGID ROOF	
CEILING- WALLS (47) HEATING SYSTEM FL. FURNACE HOT WATER RADIANT STEAM-PIPE	A	FIXTURE TYPE COMMON-OLD MODERN SEMI-MODERN LAVATORY-LEGS PED. WALL TUB-OLD STYLE RECESSED	A	FINISH FLOORS FIR MAPLE OAK PINE (51) 2ND STORY FLO 2 X JOISTS SUB-FLOOR		LATH (55) SPECIAL FLOOP LINOLEUM TILE-CER "-ASPHALT "-RUBBER (56) SPECIAL WALLS	A	(62) INSULATION BLANKET REFLECTIVE RIGID ROOF CEILING	
FLOOR- DIPE CEILING- WALLS (47) HEATING SYSTEM FL. FURNACE HOT WATER RADIANT STEAM-PIPE	A	FIXTURE TYPE COMMON-OLD MODERN SEMI-MODERN LAVATORY-LEGS PED. WALL TUB-OLD STYLE RECESSED SHOWER-TUB-STALL	A	FINISH FLOORS FIR MAPLE OAK PINE (51) 2ND STORY FLO X JOISTS SUB-FLOOR STRAIGHT DIAGONAL		LATH (55) SPECIAL FLOOR LINOLEUM TILE-CER. ASPHALT RUBBER (56) SPECIAL WALLS TILE WAINS.	A	(62) INSULATION BLANKET REFLECTIVE RIGID ROOF CEILING	
FLOOR- DIPE CEILING- WALLS (47) HEATING SYSTEM FL. FURNACE HOT WATER RADIANT	A	FIXTURE TYPE COMMON-OLD MODERN SEMI-MODERN LAVATORY-LEGS PEDWALL TUB-OLD STYLERECESSED SHOWER-TUB-STALL W.CCOMMON	A	FINISH FLOORS FIR MAPLE OAK PINE (51) 2ND STORY FLO 2 X JOISTS SUB-FLOOR		LATH (55) SPECIAL FLOOR LINOLEUM TILE-CER "-ASPHALT "-RUBBER (56) SPECIAL WALLS TILE WAINS. K. CEM "	A	(62) INSULATION BLANKET REFLECTIVE RIGID ROOF CEILING	
FLOOR- DIPE CEILING- WALLS (47) HEATING SYSTEM FL. FURNACE HOT WATER RADIANT STEAM-PIPE STEAM-VAPOR	A	FIXTURE TYPE COMMON-OLD MODERN SEMI-MODERN LAVATORY-LEGS PED. WALL TUB-OLD STYLE RECESSED SHOWER-TUB-STALL	A	FINISH FLOORS FIR MAPLE OAK PINE (51) 2ND STORY FLO X JOISTS SUB-FLOOR STRAIGHT DIAGONAL FINISH FLOORS		LATH (55) SPECIAL FLOOP LINOLEUM TILE-CER "-ASPHALT "-RUBBER (56) SPECIAL WALLS TILE WAINS. K. CEM " KNOTTY PINE	A	(62) INSULATION BLANKET REFLECTIVE RIGID ROOF CEILING WALLS (63) MISCELLANE	ol
FLOOR- DIPE CEILING- WALLS (47) HEATING SYSTEM FL. FURNACE HOT WATER RADIANT STEAM-PIPE STEAM-VAPOR WARM AIR-FORCED	A	FIXTURE TYPE COMMON-OLD MODERN SEMI-MODERN LAVATORY-LEGS PEDWALL TUB-OLD STYLERECESSED SHOWER-TUB-STALL W.CCOMMON	A	FINISH FLOORS FIR MAPLE OAK PINE (51) 2ND STORY FLO X JOISTS SUB-FLOOR STRAIGHT DIAGONAL		LATH (55) SPECIAL FLOOP LINOLEUM TILE-CER "-ASPHALT "-RUBBER (56) SPECIAL WALLS TILE WAINS. K. CEM " KNOTTY PINE	A	(62) INSULATION BLANKET REFLECTIVE RIGID ROOF CEILING	
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FLOOR- DIP CEILING- WALLS (47) HEATING SYSTEM FL. FURNACE HOT WATER RADIANT STEAM-PIPE STEAM-VAPOR WARM AIR-FORCEDGRAVITY1 PIPE SUMMER COND.	A	FIXTURE TYPE COMMON-OLD MODERN SEMI-MODERN LAVATORY-LEGS PED. WALL TUB-OLD STYLE RECESSED SHOWER-TUB-STALL W.CCOMMON MODERN SINK-CABINET	A A A	FINISH FLOORS FIR MAPLE OAK PINE (51) 2ND STORY FLO X JOISTS SUB-FLOOR STRAIGHT DIAGONAL FINISH FLOORS		LATH (55) SPECIAL FLOOP LINOLEUM TILE-CER. "-ASPHALT "-RUBBER (56) SPECIAL WALLS TILE WAINS. K. CEM " KNOTTY PINE PANELING	A	(62) INSULATION BLANKET REFLECTIVE RIGID ROOF CEILING WALLS (63) MISCELLANE	
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ELOOR- DIPE CEILING- WALLS (47) HEATING SYSTEM FL. FURNACE HOT WATER RADIANT STEAM-PIPE STEAM-VAPOR WARM AIR-FORCEDGRAVITY1 PIPE SUMMER COND. WINTER MAKE COAL FIRED GAS BURNER OIL BURNER STOKER	A	FIXTURE TYPE COMMON-OLD MODERN SEMI-MODERN LAVATORY-LEGS PED. WALL TUB-OLD STYLE RECESSED SHOWER-TUB-STALL W.CCOMMON MODERN SINK-CABINET COMB. COMMON H.WAUTOMATIC LAUNDRY TRAYS (49) LIGHTING WIRING IN BX CABLE	A	FINISH FLOORS FIR MAPLE OAK PINE (51) 2ND STORY FLOOR STRAIGHT DIAGONAL FINISH FLOORS (52) 3RD STORY FLOOR (53) WALLS PLASTER SHEET ROCK WALLBOARD	DORS	LATH (55) SPECIAL FLOOP LINOLEUM TILE-CER. "-ASPHALT "-RUBBER (56) SPECIAL WALLS TILE WAINS. K. CEM " KNOTTY PINE PANELING (57) TRIM (58) DOORS	A	(62) INSULATION BLANKET REFLECTIVE RIGID ROOF CEILING WALLS (63) MISCELLANE	
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ELOOR- DIP CEILING- WALLS (47) HEATING SYSTEM FL. FURNACE HOT WATER RADIANT STEAM-PIPE STEAM-VAPOR WARM AIR-FORCEDGRAVITY1 PIPE SUMMER COND. WINTER MAKE COAL FIRED GAS BURNER OIL BURNER STOKER THERMOSTAT	A	FIXTURE TYPE COMMON-OLD MODERN SEMI-MODERN LAVATORY-LEGS PED. WALL TUB-OLD STYLE RECESSED SHOWER-TUB-STALL W.CCOMMON MODERN SINK-CABINET COMB. COMMON H.WAUTOMATIC LAUNDRY TRAYS (49) LIGHTING WIRING IN BX CABLE WIRING IN NON-MET. CABL	A A A	FINISH FLOORS FIR MAPLE OAK PINE (51) 2ND STORY FLO X JOISTS SUB-FLOOR STRAIGHT DIAGONAL FINISH FLOORS (52) 3RD STORY FLO (53) WALLS PLASTER SHEET ROCK WALLBOARD LATH-METAL	DORS	LATH (55) SPECIAL FLOOP LINOLEUM TILE-CER. "-ASPHALT "-RUBBER (56) SPECIAL WALLS TILE WAINS. K. CEM " KNOTTY PINE PANELING (57) TRIM (58) DOORS (59) HARDWARE	A	(62) INSULATION BLANKET REFLECTIVE RIGID ROOF CEILING WALLS (63) MISCELLANE	
ELOOR- DTE SEILING- WALLS 47) HEATING SYSTEM FL. FURNACE HOT WATER RADIANT STEAM-PIPE STEAM-VAPOR WARM AIR-FORCEDGRAVITY1 PIPE SUMMER COND. WINTER MAKE COAL FIRED GAS BURNER OIL BURNER STOKER THER MOSTAT RADIATION TANK	A	FIXTURE TYPE COMMON-OLD MODERN SEMI-MODERN LAVATORY-LEGS "-PED. "-WALL TUB-OLD STYLE "-RECESSED SHOWER-TUB-STALL W.CCOMMON "-MODERN SINK-CABINET "-COMB. "-COMMON H.WAUTOMATIC LAUNDRY TRAYS (49) LIGHTING WIRING IN BX CABLE WIRING-OPEN FIXTURE-TYPE		FINISH FLOORS FIR MAPLE OAK PINE (51) 2ND STORY FLO X JOISTS SUB-FLOOR STRAIGHT DIAGONAL FINISH FLOORS (52) 3RD STORY FLO X STORY FLOORS (53) WALLS PLASTER SHEET ROCK WALLBOARD LATH-METAL ROCK WOOD	DOORS	LATH (55) SPECIAL FLOOP LINOLEUM TILE-CER. "-ASPHALT "-RUBBER (56) SPECIAL WALLS TILE WAINS. K. CEM " KNOTTY PINE PANELING (57) TRIM (58) DOORS (59) HARDWARE	A	(62) INSULATION BLANKET REFLECTIVE RIGID ROOF CEILING WALLS (63) MISCELLANE	01
ELOOR- DTE CEILING- WALLS 47) HEATING SYSTEM FL. FURNACE HOT WATER RADIANT STEAM-PIPE STEAM-VAPOR WARM AIR-FORCEDGRAVITY1 PIPE SUMMER COND. WINTER MAKE COAL FIRED GAS BURNER OIL BURNER STOKER THERMOSTAT RADIATION TANK (64) SUPPLEME	A	FIXTURE TYPE COMMON-OLD MODERN SEMI-MODERN LAVATORY-LEGS "-PED. "-WALL TUB-OLD STYLE "-RECESSED SHOWER-TUB-STALL W.CCOMMON "-MODERN SINK-CABINET "-COMB. "-COMMON H.WAUTOMATIC LAUNDRY TRAYS (49) LIGHTING WIRING IN BX CABLE WIRING-OPEN	RIPT	FINISH FLOORS FIR MAPLE OAK PINE (51) 2ND STORY FLO X JOISTS SUB-FLOOR STRAIGHT DIAGONAL FINISH FLOORS (52) 3RD STORY FLO X STORY FLOORS (52) 3RD STORY FLOORS (53) WALLS PLASTER SHEET ROCK WALLBOARD LATH-METAL ROCK WOOD	DORS A	LATH (55) SPECIAL FLOOP LINOLEUM TILE-CER. "-ASPHALT "-RUBBER (56) SPECIAL WALLS TILE WAINS. K. CEM " KNOTTY PINE PANELING (57) TRIM (58) DOORS (59) HARDWARE	A A	(62) INSULATION BLANKET REFLECTIVE RIGID ROOF CEILING WALLS (63) MISCELLANE	O

	(6)	
(65) EXPL	ANATION OF CODE SYMBOLS	(66) EXPLANATION OF TERMS USED
PHYSICAL CONDITION	PROPERTY RATING	A - REPRODUCTION COST: COST OF DUPLI
E = EXCELLENT	1 = EXCELLENT	CATION BASED UPON CURRENT LABOR
G = BETTER THAN AVERAGE	2 = BETTER THAN AVERAGE	MATERIAL AND SUB-CONTRACT PRICES PLUS REASONABLE CONTRACTOR'S WRITE-UP.
A = AVERAGE	3 = AVERAGE	
P = POORER THAN AVERAGE	4 = POORER THAN AVERAGE	B — INSURABLE VALUE: REASONABLE RE PRODUCTION COST LESS ESTIMATED PHYS
D = VERY POOR	5 = VERY LIMITED	ICAL WEAR-OUT AND NON-INSURABLE POR-
N = NEW	S = SPECULATIVE	TIONS.
(67)	ADDENDA	
Commelation and Pin	al Estimate of Value	
PROPERTY OF THE PROPERTY OF TH		
Estimate of Value	by the Cost Approach	\$36000.00
Estimate of Value	by the Market Data Approach	38500 €00
Estimate of Value	by the Income Approach	35100.00
Final Estimate	of Volue	buongs an
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The three appr	caches to value support one an	other. The greatest weight
stabilized rentals	herein. The operating expenses operties in the area. Vacancy o the type of tenancy and the	appear to be in line with
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Angelo Scalzo Parcel No. 8-2 AFFIDAVIT OF VALUATION

STATE OF CONNECTICUT)
COUNTY OF Fairfield	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 2/4/60
- 6. The within described premises, in my opinion, has a fair market value of \$36,000.00

Robert Moce LS

Sworn and subscribed before me this

day of

19

Notary Public

