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			BY	9			1-4
DANBURY	Parcel No.	8-6	ROBERT N.	NOCE			-7/
(1) ADDRESS		reet	(9)		PH		40.00
(I) ADDRESS	6 9 C W			-	d Sports (fr	The same of the sa	-
(2) OWNER	G. & K. Res	ltv Co.	100				
(Z) OWINER	W. C. C. C. A. C.		40 SA				
(3) ASSESSED (1	1959 L 6540 B	6680					
	L. 271 P 541	DATE 2/	1/53			The state of the s	
(5) GEN. DESCR	ide.	PARCEL(S)					
	124 averas					TO THE REAL PROPERTY.	
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	brick & cor					a balance de la constante de l	
	consisting						
	-Rm. apartme				NL	TMEG PLUMBING SUP	PLY CO.
and J	the same and					G	OULDS .
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			PURCHASE	PRICE NOT	Known		
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ALCOHOLD TO			baseme	ent - 22	X 40.		
							3.4
(6) LOCA	TION OF PROPER	RTY		RODUCTION	COST LESS DEP	RECIATION	
N/s of Wh	ite Street	between	SQ. CU. FT.	10.00	boson	2	3
Merden Pa	ane a Maple	Ave.	~009	20.00	70090		
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7 WORK	NECESSARY OR PR	OPOSED	LESS PHYS. 1	2 3			
Apartment					22000		
	ts badly in	need of	WEAR-OUT %	% %	55000		
decoratin	ts badly in		WEAR-OUT % SOUND VALUE		55000		
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	ts badly in	need of	SOUND VALUE  NON-INSURABLE PO  INSURABLE VALUE  MINUS  OBSOLESCENCE %  PRESENT BLDG. VALUE  (12)  (13) LAND*	ORTIONS UE  % %	CRES) @ \$		10000
	ts badly in	need of	SOUND VALUE  NON-INSURABLE PO  INSURABLE VALUE  MINUS  OBSOLESCENCE %  PRESENT BLDG. VALUE  (12)  (13) LAND*	ORTIONS UE  % %	CRES) @ \$	BUILDING 2	10000
	RATING UNDER CO	need of	SOUND VALUE  NON-INSURABLE PO  INSURABLE VALUE  MINUS  OBSOLESCENCE %  PRESENT BLDG. VALUE  (12)  (13) LAND*	MENTS LISTED UN	2000 CRES),@ \$	BUILDING 2	18900
(8) PROPERTY M	RATING UNDER COARKET CONDITIONS	need of	SOUND VALUE  NON-INSURABLE PO  INSURABLE VALUE  MINUS  OBSOLESCENCE %  PRESENT BLDG. VALUE  (12)  (13) LAND*	MENTS LISTED UN	2000 CRES),@ \$	BUILDING 2	10000 18900
(8) PROPERTY F	RATING UNDER CO	need of	SOUND VALUE  NON-INSURABLE PO  INSURABLE VALUE  MINUS  OBSOLESCENCE %  PRESENT BLDG. VALUE  (12)  (13) LAND*	MENTS LISTED UN	2000 CRES),@ \$	BUILDING 2	10000 18900
(8) PROPERTY F MA NEIGHBORHOOD ARCHITECTURAL INTERIOR LAYOU EQUIPMENT AND	RATING UNDER CO ARKET CONDITIONS D L APPEAL UT	need of	SOUND VALUE  NON-INSURABLE PO  INSURABLE VALUE  MINUS  OBSOLESCENCE %  PRESENT BLDG. VALUE  (12)  (13) LAND*	MENTS LISTED UN	2000 CRES),@ \$	BUILDING 2	10000
(8) PROPERTY F MA NEIGHBORHOOD ARCHITECTURAL INTERIOR LAYOU	RATING UNDER CO ARKET CONDITIONS D L APPEAL UT	need of	SOUND VALUE  NON-INSURABLE PO  INSURABLE VALUE  MINUS  OBSOLESCENCE %  PRESENT BLDG. VALUE  (12)  (13) LAND*  *INCLUDES LOT IMPROVEM  (14) FAIR MARKET V	MENTS LISTED UN	CRES) @ \$	BUILDING 2	10000
(8) PROPERTY F MAIN MEIGHBORHOOD ARCHITECTURAL INTERIOR LAYOU EQUIPMENT AND QUALITY OF CONPHYSICAL COND	RATING UNDER CO ARKET CONDITIONS D L APPEAL UT FIXTURES	DMPETITIVE	SOUND VALUE  NON-INSURABLE PO  INSURABLE VALUE  MINUS  OBSOLESCENCE %  PRESENT BLDG. VALUE  (12)  (13) LAND*  *INCLUDES LOT IMPROVEN  (14) FAIR MARKET V  (15) MARKET VALUE:  WOULD BE JUSTIFIED IN	MENTS LISTED UN ALUE	ORES) @ \$	BUILDING 2 BUILDING 3	10000
(8) PROPERTY F M/M NEIGHBORHOOD ARCHITECTURAL INTERIOR LAYOU EQUIPMENT AND QUALITY OF CON PHYSICAL COND ZONE	RATING UNDER CO ARKET CONDITIONS D L APPEAL UT FIXTURES	need of	SOUND VALUE  NON-INSURABLE PO  INSURABLE VALUE  MINUS  OBSOLESCENCE %  PRESENT BLDG. VALUE  (12)  (13) LAND*  *INCLUDES LOT IMPROVEN  (14) FAIR MARKET V	MENTS LISTED UN ALUE	CRES) @ \$	BUILDING 2 BUILDING 3	10000 18900 28900

Lucia .

	ES	CRIPTION OF N	NEIGHB	ORHOO	D			
(17) PROPERTY TYPE		(18) STREET		EMENT		VALKS	l cı	JRB
1—2—3 FAMILY		IMPROVEMENTS	Coner	ete	Concr	ete	Coner	rete
MULTI-FAMILY		UTILITIES	ELECT.	WATER	GAS	ST. SEWER	5AN. SEWER	PHONE
APARTMENT		AVAILABLE						
NEIGHBORHOOD COMMERCIAL	38	CONNECTED	X	32	35	32	32	32
INDUSTRIAL		(19) AGE		(20) OCC	UPANCY	(21)	TREND	
Store & Tenement		NEW (2 YRS, OR LESS)		BEST		UP FOR		CUP'CY
The property of the second sec		MODERN (BUILT 1936-195	5 )	BUS. OR I	PROF	STATIC FO		
		MIDDLE (BUILT 1915-1935		SMALLSA		DOWN FO		
		OLD (BUILT BEFORE 1915)	,	WAGEEA		DOWNTO		-
		OLD (BOILT BEFORE 1919)		WHITE	KINEKS			
STREET STREET		V Y		COLOREC		C W		
(22) ADDITIONAL COMMENTS ON NEIGHBORHOODUILDING AT STORES AND TO ST	ned. red in	he neighborhooments. The are It was subject of the delited downward and the pro-	od is ea is cted to anger d slow ject a	basical fully of the avy zone ar Ly. The rea has	lly old levelop flood ad rent real been	l and to ed. Tr ling in ling be estate slow w	ypical affic 1955 came marke dth ne	is and acre
evidence of any great number	120	of sales.				A Marie		
(23) DISTANCE TO: TRANSPORTATION @ 00	OF	CHURCHES 3 D	locks	SCHOOL	S: GRADE	Blks.	нібн 🖣 🛚	Blks.
(24–27)	14	DESCRIPTION OF MA	IN BUILDI	NG SITE	B		A 100 M	
(24) TOPOGRAPHY		(25)		ROVEMENTS		(26)	GENERA	L
AT GRADE LEVEL SLOPES UP % SLO	PES C	DOWN % LAWN	one	SEPTIC TA		None		
BELOW " FT. SLOPES UP % SLO	PES I	DOWN % SHRUBS	48	CESSPOOL	25			
ABOVE " FT. SLOPES UP % SLO	PES	DOWN % WALKS	68	WELL	教育	51		
		DRIVE	68	1 020 1100				
(27) ADDITIONAL COMMENTS ON LAND DESCRIPTION OF THE PROPERTY O	Transit I	Together wi				As a second	AA 100 1	
mA 7 3 42 4 5 W	Transit I	esent use and	Total '	ing zor	ing.	т. Х	CULATIO	U. FT.
Stevens Lane and Maiden Ler Highest and Best Use - Busi its	ne pr	ss and connerce esent use and	Total '	ing zoi	BIC CONT	ENTS CAL	CULATIO	U. FT.
Stevens Lane and Maiden Ler Highest and Best Use - Busi its	ne pr	ss and commerces and use and	Total '	ing zoi	BIC CONT	ENTS CAL	CULATIO	U. FT.
Stevens Lene and Maiden Ler Highest and Best Use - Busi its	ne pr	esent use and	x 69	EA AND CU	BIC CONT	ENTS CALO	CULATIO	U. FT.
Stevens Lene and Maiden Ler Highest and Best Use - Busi its	ne pr	esent use and	Total '	EA AND CU	BIC CONTI	ENTS CAL	CULATIO	U. FT.
Stevens Lene and Maiden Ler Highest and Best Use - Busi its	ne pr	esent use and	x 69 ;	EA AND CU	BIC CONTI	ENTS CALO	CULATIO	U. FT.
Stevens Lane and Maiden Land Highest and Best Use - Busints  its  Stevens Lane	ne pr	ss and commerced use and	x 69 ;	EA AND CU	BIC CONTI	ENTS CAL	CULATION C	U. FT.
Stevens Lane and Maiden Lar Highest and Best Use - Busi its  (28)  BUILDING SKETCH	ne pr	esent use and (29) NO. 22	x 69 ,	EA AND CU	BIC CONTI	ENTS CALC	CULATION	U. FT.
Stevens Lane and Maiden Land Highest and Best Use - Buss its  (28)  BUILDING SKETCH	ne pr	ss and commerced use and	x 69 ;	EA AND CU	BIC CONTI SO. F = 3030	ENTS CALC	CULATION C	U. FT.
Stevens Lane and Maiden Land Highest and Best Use - Busints  Its  (28) BUILDING SKETCH	ne pr	esent use and (29) NO. 22	x 69 ;	EA AND CU	BIC CONTI	ENTS CALC	CULATION	U. FT.
Stevens Lane and Maiden Land Highest and Best Use - Busints  its  Stevens Lane	ne pr	esent use and (29) NO. 22	x 69 ;	EA AND CU	BIC CONTI	ENTS CALC	CULATION	U. FT.
Stevens Lane and Maiden Land Highest and Best Use - Busints  Its  Stevens Lane  Stevens Lane	ne pr	ss and common esent use and (29) NO. 22	x 69 ;	EA AND CU	BIC CONTI SO. F = 3030	ENTS CALC	CULATION	U. FT.
Stevens Lane and Maiden Land Highest and Best Use - Buss its  (28)  BUILDING SKETCH	ne pr	esent use and (29) NO. 22	x 69 ;	EA AND CU	BIC CONTI	ENTS CALC	CULATION	U. FT.
Stevens Lane and Maiden Land Highest and Best Use - Busints  1ts  Stevens Lane  Stevens Lane  28)  Stevens Lane  28)	ne pr	ss and common esent use and (29) NO. 22	x 69 ,	EA AND CU	BIC CONTI SO. F = 3030	ENTS CALC	CULATION	U. FT.
Stevens Lane and Maiden Land Highest and Best Use - Busints  its  Stevens Lane  Stevens Lane	ne pr	ss and common esent use and (29) NO. 22	x 69 ,	EA AND CU	BIC CONTI	ENTS CALC T.  X  X  X  X  X  X	CULATION	U. FT.
Stevens Lane and Maiden Land Highest and Best Use - Business its  28.  BUILDING SKETCH	ne	ss and commore esent use and (29) NO. 22 TEVENS LA 7.5	x 69 ,	EA AND CU	BIC CONTI	ENTS CALC T.  X  X  X  X  X  X	CULATION	U. FT.
Stevens Lane and Maiden Land Highest and Best Use - Business its  28.  BUILDING SKETCH	ne	ss and common esent use and (29) NO. 22	x 69 ;	EA AND CU	BIC CONTI	ENTS CALC T.  X  X  X  X  X  X  X  X	CULATION	U. FT.
Alghest and Best Use - Busilts  (28)  BUILDING SKETCH  STEVENS LANE  AND RESTRICT  AND	ne	ss and commore esent use and (29) NO. 22 TEVENS LA 7.5	x 69 ,	EA AND CU	BIC CONTI	ENTS CALC T.  X  X  X  X  X  X  X	CULATION	U. FT.
Stevens Lane and Maiden Land Highest and Bost Use - Busints  (28)  BUILDING SKETCH	ne	ss and commore esent use and (29) NO. 22 TEVENS LA 7.5	x 69 ;	EA AND CU	BIC CONTI	ENTS CALC T.  X  X  X  X  X  X  X  X	CULATION	U. FT.
Alghest and Best Use - Business and Building sketch  Stevens Lane  Maiden Lane  1ts  (28)  BUILDING SKETCH	ne	ss and commore esent use and (29) NO. 22 TEVENS LA 7.5	x 69 ;	EA AND CU	BIC CONTI	ENTS CALC T.  X  X  X  X  X  X  X	CULATION	U. FT.
Alphast and Bost Use - Business and Bull Ding sketch	ne	ss and commore esent use and (29) NO. 22 TEVENS LA 7.5	x 69 ;	EA AND CU	BIC CONTI	ENTS CALC T.  X  X  X  X  X  X  X	CULATION	U. FT.

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 comparable sales and rental data compiled by this appraiser and submitted herewith.

Page No.	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 appraisor 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 Io.	Similar size, closer to Main St.	Gross Multiplier 6.13
141 142	Similar size, more irontage,	8.33
149	Larger, corner location, less land, poorer business area.	5.46
Estimate of	Value by the Market Data Approach	\$28500,00

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 5.75 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.

me does subbor a		
Rental Data	Gross Multiplier	Indicated Value
		828300.00
\$4920	5.75	

## G. & K. Realty Parcel No. 8-6

## CAPITALIZATION OF INCOME

Unit		Actual		Stebilized
3 3-Rm. Api	is.	\$1080,00		\$1440.00 3000.00
1 Store 1 3-Rm. Apt		360.00		480.00 \$4920.00*
Vacancy and	Stabilized Gross Rent Loss - 10 ne After V. & R.	gan a	ual)	\$4920.00 \$492.00 \$4428.00
EXPENSES:	Taxes Insurance Water Repairs and Maintenence Heat	\$529.00 350.00 84.00 200.00 450.00		\$1613.00
Net to Land Less Land C Net to Buil	l and Buildings Charges \$10000 @ ding	6% equals		\$2815.00 600.00 \$2215.00
\$2215 Capit	alized @ 125***	equals Say		\$18500.00
Capitalized	l Value:			
Land \$100	000 Building 81	3500	TOTAL	\$28500,00

- \* This building and those in Parcel 2-15 are rented to Mutmeg Plumbing Supply Co. G. & K. Realty is apparently a holding company for Mutmeg.
- \*\* Due to condition and downward trend of area.
- \*\*\* 7% return and 5% depreciation based on estimated remaining economic life of 20 years.

Parcel No. 8-6

G. & K. Realty Co. PHYSICAL DESCRIPTION OF BUILDINGS (30-64) BUILDING NO. 1 - EXTERIOR DESCRIPTION (30-44) (38) ROOF MATERIAL (42) BAYS (35) GUTTERS (33) SIDING (30) FOUNDATION FRONT STORY ASPHALT-BRIC SIDING вох ROLL PAPER BRICK BLOCK-CINDER-CONCRETE BUILT-IN SHINGLES-ASBESTOS SIDE STORY CINDER BLOCK -ASPHALT COPPER CONCRETE None -WOOD GALVANIZED BRIC-CRETE PIERS Comp. PORCHES WOOD STONE-RUBBLE CLAPBOARDS FRONT STORY NOV. SIDING STONE-(36) LEADERS (39) CHIMNEYS SHINGLES-EXT. INT SIDE STORY COPPER SHINGLES-DAMP-PROOFED . (40) DORMERS GALVANIZED STUCCOED AND PARGED STUCCO ON REAR 2nd STORY FRONT (31) HATCHWAY (44) MISCELLANEOUS (34) WINDOWS DRY WELL CONN SIDE (32) WALL CONSTRUCTION SEWER "" REAR None CASEMENT FRAME-(41) ENCL. ENTRIES (37) ROOF TYPE DOUBLE HUNG SHEATHING-PATENT GABLE Addition FRONT 1 ·· -wood GAMBREL SIDE FRICTION TYPE DIAGONAL-STRAIGHT REAR HIP SPRING " Flat WEIGHTS BUILDING NO. 1 - INTERIOR DESCRIPTION (45-63) AREA ROOMS, CLOSETS, ETC. HEIGHT (45) LAYOUT Concrete floor. SQ. FT. BASEMENT Store & Bath. 10 1 STORY 10 SQ. FT. 2 STORY SQ. FT. STORY Total 3913 SQ. FT. STORY (50) 1ST STORY FLOORS (60) DECORATION (54) CEILINGS (48) PLUMBING (46) CELLAR  $2 \times 12$ WHOLE PART NONE 2/ JOISTS PLASTER PAPER PIPE-BRASS SHEET ROCK PAINT SUB-FLOOR " -COPPER STRAIGHT DIAGONAL WALLBOARD " -GALV FLOOR-CONC. Metal (61) FIREPLACES FINISH FLOORS FIXTURE TYPE FLOOR-None COMMON-OLD FIR CEILING-(55) SPECIAL FLOORS MODERN MAPLE WALLS (62) INSULATION LINOLEUM SEMI-MODERN OAK BLANKET TILE-CER. PINE LAVATORY-LEGS (47) HEATING SYSTEM Conc. Addit. REFLECTIVE " -ASPHALT .. -PED. FL. FURNACE .. -WALL (51) 2ND STORY FLOORS " -RUBBER RIGID HOT WATER 2 x 6 JOISTS ROOF TUB-OLD STYLE RADIANT SUB-FLOOR (56) SPECIAL WALLS CEILING " -RECESSED STEAM-PIPE STRAIGHT DIAGONAL TILE WAINS. WALLS SHOWER-TUB-STALL STEAM-VAPOR FINISH FLOORS Pine (63) MISCELLANEOUS K. CEM " W.C.-COMMON WARM AIR-FORCED KNOTTY PINE "-MODERN " -GRAVITY (52) 3RD STORY FLOORS PANELING SINK-CABINET .. .. -1 PIPE " -сомв. SUMMER COND. TRIM " -COMMON WINTER " Old Style H.W.-AUTOMATIC Destic (53) WALLS PLASTER MAKE -DOORS 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 Old Style LATH-METAL THERMOSTAT WIRING-OPEN " ROCK RADIATION TANK FIXTURE-TYPE WOOD SUPPLEMENTARY BUILDINGS' DESCRIPTION (64) INT. FINISH | HEATING | PLUMB. ELECT. TYPE | BUILT | STORIES | FOUNDATION | EXT. WALLS | ROOF TYPE-MATERIAL FLOORS Footing Con. Blk. Asph. Shingle Con. Wd. Yes. Unf. No 10 Add Storage

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(65) EXPLANATION OF CODE SYMBOLS	(66) EXPLANATION OF TERMS USED		
PHYSICAL CONDITION PROPERTY RATING	A - REPRODUCTION COST: COST OF DUPL		
E = EXCELLENT 1 = EXCELLENT	CATION BASED UPON CURRENT LABOR,		
G = BETTER THAN AVERAGE 2 = BETTER THAN AVERAGE	MATERIAL AND SUB-CONTRACT PRICES REASONABLE CONTRACTOR'S WRITE-U		
A = AVERAGE 3 = AVERAGE			
P = POORER THAN AVERAGE 4 = POORER THAN AVERAGE	B - INSURABLE VALUE: REASONABLE   PRODUCTION COST LESS ESTIMATED PH		
D = VERY POOR 5 = VERY LIMITED	ICAL WEAR-OUT AND NON-INSURABLE POR-		
N = NEW S = SPECULATIVE	TIONS.		
(67) ADDENDA			
Correlation and Final Estimate of Value	The Mary Town		
Estimate of Value by the Cost Approach	\$28900.00		
Estimate of Value by the Market Data Approach	28500.00		
Estimate of Value by the Income Approach	28500.00		
Final Estimate of Value	\$28900.00		
study of the rental situation in the area as application of the area. Vacancy a consideration due to the condition of the apartment of the area.	appear to be in line with and rent loss is a necessary		

-75.12

## G. & K. Realty Co. Parcel No. 8-6 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 2/19/60.
- 6. The within described premises, in my opinion, has a fair market value of \$28,900.00.

Robert n. Noce LS

Sworn and subscribed before me this

day of

19

Notary Public

