

CURRENT	1ST PREV	2ND PREV	VAL	IVAL
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81.00 FIELD CALLS

	BY	DATE
#1	BR	4/2/91
#2		
#3		
#4		

85.00 COMMENTS

01	CIN WVC 470 418
02	Pink 100-611015
03	93 OCTaking 4943/252
04	
05	
06	
07	
08	
09	

0	0
0	0
0	0
0	0

INSPECTION SIGNATURE

DATE _____

21.00 TYPE + USE

- 10

ONE FAMILY
- 20

DUPLEX
- 30

ROW/TOWNHOUSE
- 31

END ROW/TOWN
- 42

MULTIFAMILY 2
- 43

MULTIFAMILY 3
- 44

MULTIFAMILY 4
- 51

CONVERSION 1
- 52

CONVERSION 2
- 53

CONVERSION 3
- 54

CONVERSION 4
- 55

CONVERSION 5
- 60

CONDOMINIUM

22.00 STORY HEIGHT

- 01

1 STORY
- 02

1 STORY W/ATT
- 03

1½ STORY
- 04

2 STORY
- 05

2 STORY W/ATT
- 06

2½ STORY
- 07

3 STORY
- 08

3 STORY W/ATT
- 09

3½ STORY

23.00 DESIGN + STYLE

- 01

CONVENTIONAL
- 02

COLONIAL
- 03

RANCH
- 04

RAISED RANCH
- 05

CAPE
- 06

SPLIT LEVEL
- 07

BI-LEVEL
- 08

CONTEMPORARY
- 09

COTTAGE
- 10

OLD STYLE
- 80

OTHER

24.00 ROOF TYPE

- 01

FLAT/SHED
- 02

GABLE
- 03

GAMBREL
- 04

HIP
- 05

MANSARD
- 06

CONTEMPORARY
- 80

OTHER

25.00 ROOF MATERIAL

- 01

BUILT-UP
- 02

METAL
- 03

ROLL
- 04

ASPHALT SHINGLE
- 05

SLATE
- 06

TILE
- 07

WOOD SHINGLE
- 80

OTHER

26.00 EXT. FIN. AREA QF

- 01

WOOD SIDING
- 02

WOOD SHINGLE
- 03

ALUM/VINYL
- 04

ASBESTOS
- 05

STUCCO
- 06

CINDERBLK
- 07

PLYWOOD PNL
- 08

ALL BRICK
- 09

ALL STONE
- 10

PT. BRICK
- 11

PT. STONE
- 80

OTHER

27.00 FOUNDATION

- 01

PILING
- 02

BLOCK/CONCRETE
- 03

BRICK
- 04

STONE
- 05

POST/PIER
- 06

CONCRETE SLAB

28.00 INTERIOR FINISH

- 01

DRYWALL
- 02

PLASTER
- 03

KNOTTY PINE
- 04

WOOD PANEL
- 05

WALL BOARD
- 06

PAINTED C.B.

29.00 FLOOR FINISH

- 01

HARDWOOD
- 02

PINE
- 03

MIXED
- 04

SINGLE
- 05

COMPOS. TILE
- 06

PART CARPET
- 07

PART TILE
- 08

CERAMIC TILE
- 09

CONCRETE SLAB
- 10

EARTH BASEMENT

30.00 BASEMENT AREA QF

- 01

SF FINISH
- 02

SF LIVING
- 90

NONE

31.00 HEATING SOURCE

- 01

ELECTRIC
- 02

GAS
- 03

OIL
- 04

COAL
- 05

SOLAR
- 90

NONE

32.00 HEAT SYS. AREA QF

- 01

FLOOR/WALL
- 02

AIR GRVTY
- 03

FORCED AIR
- 04

HOTWTR BB
- 05

WATER RAD
- 06

ELEC. BB
- 07

RADNT ELEC
- 08

HEAT PUMP
- 09

UNIT HEATR
- 90

NONE

33.00 ELECTRIC

- 01

ADEQUATE
- 02

LIMITED
- 90

NONE

34.00 AIR COND. AREA QF

- 01

ALL SEPARATE
- 02

ALL COMBINE
- 03

ALL UNIT
- 04

PT. SEPRT.
- 05

PT. COMB.
- 06

PT. UNIT
- 90

NONE

35.00 PLUMBING NO. QF

- 01

4FIX BATH
- 02

3FIX BATH
- 03

2FIX BATH
- 04

1FIX BATH
- 05

KITCH SINK
- 06

SOLAR HOT
- 07

LAUNDRY TB
- 08

WATER HTR
- 09

HOT TUB
- 10

JACUZZI
- 90

NONE

36.00 FIREPLACE NO. QF

- 01

1 STORY
- 02

1½ STORY
- 03

2 STORY
- 04

SAME STACK
- 05

FREESTNDING
- 06

HEATLTOR+FAN
- 90

NONE

37.00 ATTIC + DORM. AREA QF

- 02

FINISH ATTC
- 03

DORMER1 (L)
- 04

DORMER2 (L)

38.00 UNF. AREAS AREA QF

- 01

FULL STORY
- 02

HALF STORY

39.00 MISCELLANEOUS NO. QF

- 01

RANGE/OVEN
- 02

FREESTND RANGE
- 03

ELECTRNIC OVEN
- 04

DISHWASHER
- 05

EXTRA KITCHEN
- 06

MODERN KITCHEN
- 07

OLD FASH. KIT.
- 08

CENTRAL VACUUM
- 09

INTERCOM
- 10

SECURITY SYS.
- 11

SMOKE DETECT
- 12

ELEC OVHD DOOR
- 13

SPRINKLER
- 14
- 15
- 16

40.00 WRITE-INS VALUE QF

- 01
- 02

41.00 GARAGES NO CARS

- 01

ATTG GAR
- 02

BUILT IN
- 03

BASM GAR

BLOCK 446.05 LOT 3 QUAL _____ CARD 1 OF _____ V.C.S. _____

BLDG. CLASS _____

PROP. CLASS 4A

YEAR BUILT _____

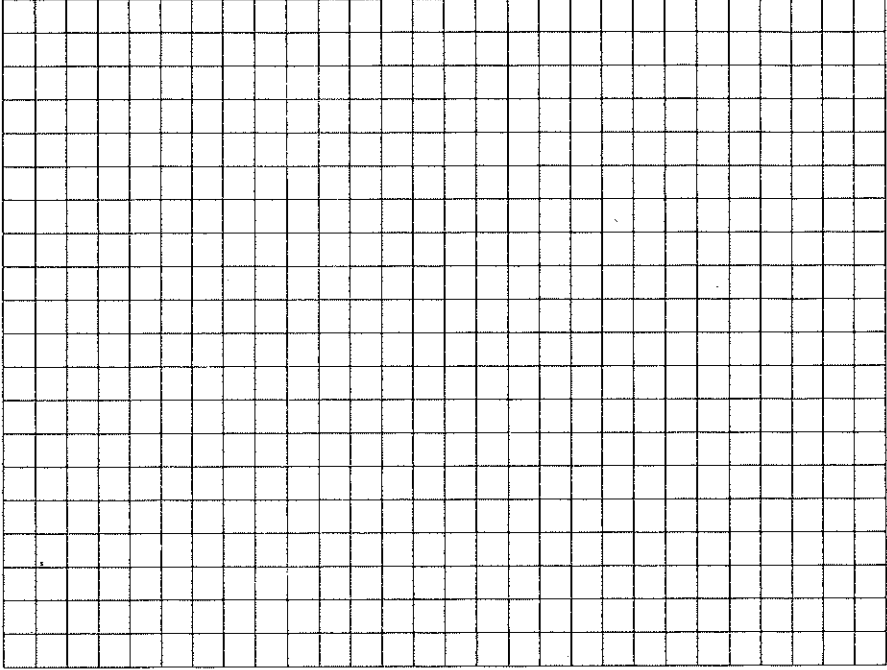
45.00 ROOM CNT.	B	1	2	3
01 LIVING RM				
02 DINING RM				
03 KITCHEN				
04 BATH				
05 BEDROOM				
06 REC. ROOM				
07 DEN/OFFICE				

60.00 NET CONDITION	CODE
01 INTERIOR FINISH	
02 EXTERIOR FINISH	
03 LAYOUT	

CODES: 1=EXCEL 3=FAIR 5=DLAP
2=GOOD 4=POOR

65.00 CAPITAL IMPROVEMENTS	CODE	DATE	COST
01			
02			
03			
CAPITAL IMPROVE CODES:			
01=KITCHEN	04=ATTIC		
02=PLUMBING	05=BASEMENT		
03=HEATING	06=ADDITION		

BUILDING SKETCH (1 SQUARE EQUALS _____)



01.00 FLOOR DIMENSIONS

SEG	STYS	DESC.	BSMT	FRST	UPPR	HALF	ATTC

11.00 ATTACHED ITEMS

CODE	SEG.	AREA	ATTACH CODE LEGEND		
			01=WOOD DECK	06=GLAZ PORCH	11=ATT CANOPY
			02=CONC PATIO	07=ENCL PORCH	12=BI GARAGE
			03=FLAG PATIO	08=BSMT GAR.	13=BI OPN PCH
			04=BRCK PATIO	09=ATT. GAR.	14=BI ENC PCH
			05=OPEN PORCH	10=ATT CARPRT	

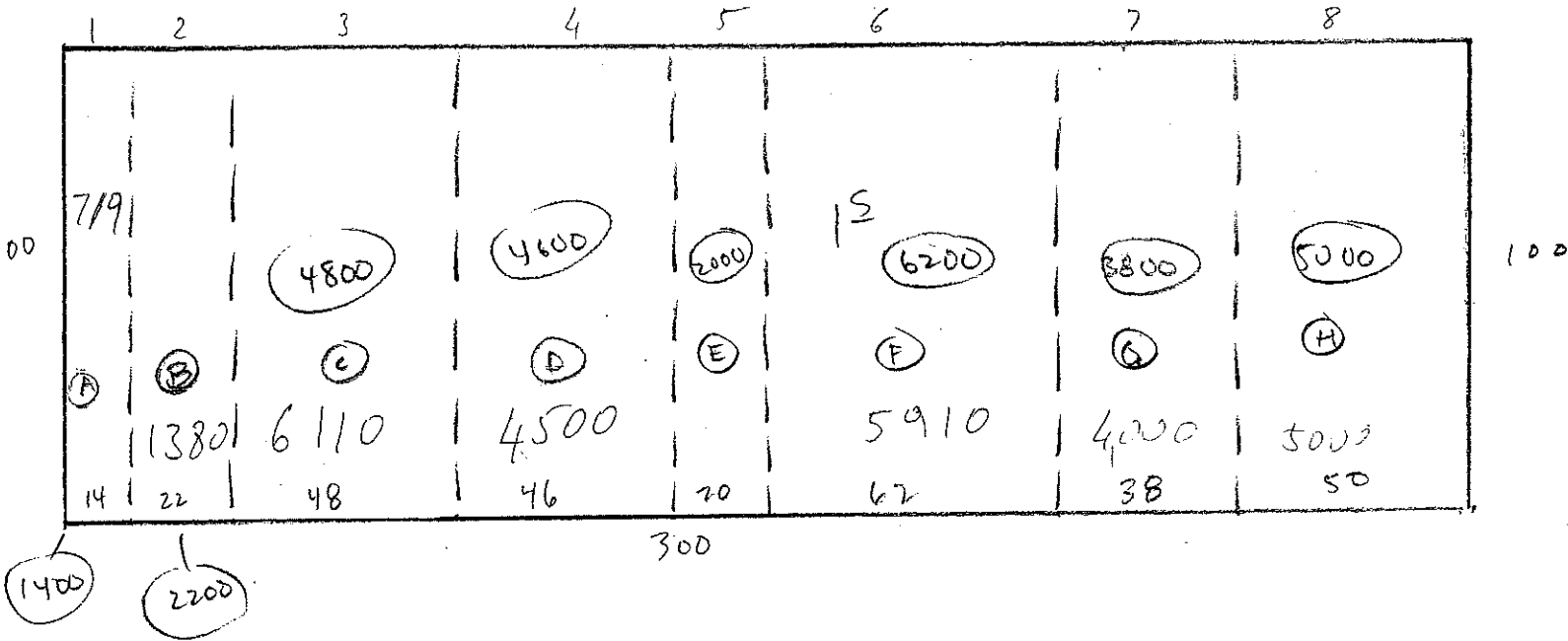
BRICK TOWNSHIP

BLOCK: 446.05 LOT: 3 QUAL: CLASS: 4A
LOCATION: 550-580 Brick Blvd.

OWNER: Theodore Smith & Sons
ADDRESS: 550 Brick Blvd
CITY, STATE, ZIP: Brick, NJ, 08723

LOT SIZE: 4.06 ZONE: B2

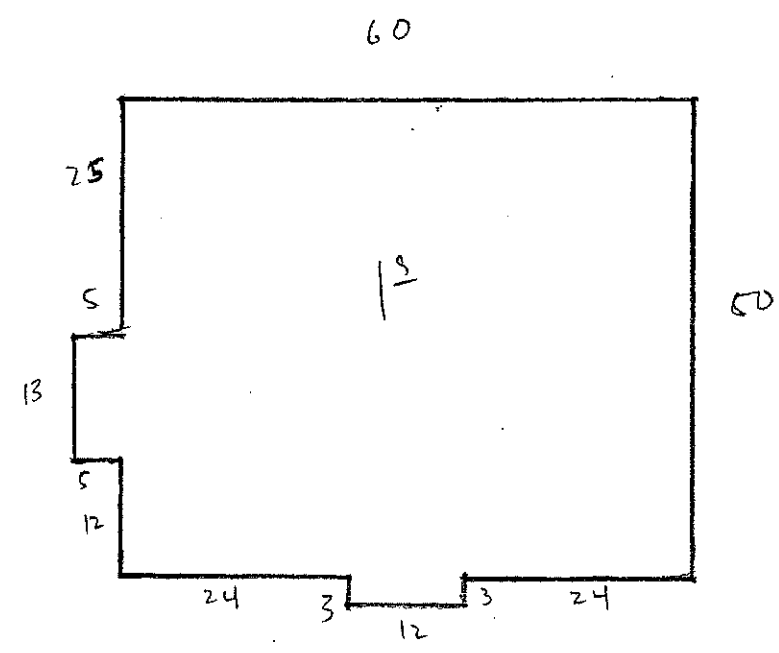
YEAR BUILT: MAP: 34.30 1 OF 3



GROSS BUILDING AREA:	30,000
GROUND AREA:	30,000
PERIMETER:	800
WALL RATIO:	37.5
AVERAGE STORY HEIGHT:	10

- NOTES:
- (A) FAST TAILORING
 - (B) STUDIO EDGE
 - (C) CHINA BUFFET KING
 - (D) FORBES CLAWES
 - (E) CELL MASTER
 - (F) THE PAPER MILL
 - (G) VACANT RETAIL
 - (H) COLDWELL BANKER
- RIVIERA PLAZA
3-15CB

								FOR USE WITH MARSHALL & SWIFT COMPUTERIZED SERVICE															
								1. COST ESTIMATE FOR:						COST REFINEMENTS									
								2. PROPERTY OWNER:						MEZZANINES				AREA					
								3. BLOCK		LOT:		ADDRESS:		M2M: DISPLAY									
								4. CARD:		OF:		17. EXTERIOR WALLS (Cont.)		MZB: OFFICE									
								5. INSPECTED BY: <i>RJ</i>				PRE-ENGINEERED WALLS				M2C: STORAGE							
								6. DATE INSPECTED <i>4/17</i>				51. STEEL - 2 SIDES		54. ASB. 2 SIDES		M2D: OPEN							
								7. INTERIOR: /				EXTERIOR: /		52. ALUM. - 2 SIDES		55. STEEL/GYP. BD.		BALCONIES				AREA	
								8. CONSTRUCTION CLASS:				53. GLASS/METAL				BCA: APARTMENT EXTERIOR							
								A. FIREPROOF STRUCTURAL STEEL FR.				WOOD or STEEL SKELTON FRAMES				BCD: AUDITORIUM							
								B. REINFORCED CONCRETE FRAME				42. ALUM. COVER		46. TRANSITE		BCC: CHURCH							
								C. MASONRY BEARING WALLS				44. CORR./STEEL FR.		47. SIDING		BCT: THEATER							
								D. WOOD OR STEEL FRAMED EXT. WALL				45. CORR./WOOD FR.		48. SHEATHING+		DOCKS				AREA			
								E. METAL FRAME AND WALLS				18. HEATING, COOLING & VENTILATION				DLR: LOADING WITH ROOF							
								9. LOCAL MULTIPLIER OR ZIP:				1. ELECTRIC		12. STEAM w/BOILER		DLW: LOADING WITHOUT ROOF							
								10. COST RANK				2. ELEC. WALL Htrs.		13. STEAM-No BOILER		DOS: SHIPPING							
								1. LOW		3. ABOVE AVG.		3. FORCED AIR		14. A/C-HOT/CHWAT.		DOF: DOCK HEIGHT FLOORS							
								2. AVERAGE		4. HIGH		4. FLOOR FURNACE		15. A/C-WARM/COOL		PARKING LOTS				AREA			
								11. TOTAL FLOOR AREA:				5. STEAM Radiators		16. Pkg HEAT & COOL		PAS: ASPHALT PARKING				<i>100%</i>			
								12. SHAPE OR PERIMETER				6. GRAVITY FURN.		17. HEAT PUMP		PCO: CONCRETE PAVING							
								1. APPROX. Square		3. IRREGULAR		7. HEATERS, Vented		18. EVAP. COOLING		LIG: LIGHTING - AREA SERVED							
								2. SLIGHTLY IRR.		4. VERY IRR.		8. HOT WATER		19. REFRIG. COOLING		BUM: PARKING BUMPERS - LIN. FT.							
								13. NUMBER OF STORIES: /				9. H.W. - RADIANT		20. VENTILATION		BANK ACCESSORIES				AREA			
								14. AVG. STORY HEIGHT:				10. SPACE HEAT, GAS		21. WALL FURNACE		MONEY VAULT							
								15. EFFECTIVE AGE:				11. SPACE Heat Steam				STORAGE VAULT							
								16. CONDITION				19. ELEVATORS		YES NO		ATM (DRIVE UP / WALK UP)							
								1. WORN OUT		4. GOOD		PASSENGER FREIGHT		FLOORS:		PNEUMATIC TUBE SYSTEM							
								2. BADLY WORN		5. VERY GOOD		20. SPRINKLERS DRY WET		SERVICE STATION				AREA					
								3. AVERAGE		6. EXCELLANT		Sq. Ft. Area Served		CANOPY									
								17. EXTERIOR WALL				21. BASEMENT				CAR LIFTS							
								MASONRY WALL				1. UNFINISHED				GAS PUMPS							
								1. ADOBE BRICK		8. CONC., TILT-UP		2. FINISHED		ISLAND									
								2. BRICK, CB Back-up		9. STONE VENEER		3. PARKING		UNDERGROUND TANKS									
								3. BRICK, COMMON		10. STONE, RUB.		4. STORAGE		KIOSKS									
								4. BRICK, CAVITY		11. PILASTER +		5. UTILITY		ACCESSORY IMPROVEMENTS									
								5. FACE BRICK		12. BOND BEAMS +		6. RESIDENT UNITS											
								6. CONC. BLOCK		13. INSULATION +		7. DISPLAY											
								7. CONC., REINFOR.		14. STONE FACE +		8. OFFICE											
								CURTAIN WALLS				ROOF TYPE											
								14. CONC., PRECAST		19. STONE PANELS		A. HIP		D. GABLE									
								15. CONC./GLASS Pan.		20. STEEL STUDS/ST.		B. MANSARD		E. FLAT									
								16. METAL/GLASS Pan.		21. TILE, CLAY		C. GAMBREL											
								17. STAIN. Steel/Glass		22. FACING TILE+		ROOF COVER											
								23. BRONZE + GLASS				A. ASHP. SHINGLES		E. SLATE		NOTES:							
								WOOD or STEEL FRAMED WALLS				B. WOOD SHINGLES		F. ROLL									
								23. ALUM. SIDING		33. FACE BR. VEN.		C. COMP SHINGLES		G. TAR & GRAVEL									
								24. ASBESTOS Siding		34. STONE VENEER		D. ASBES. SHINGLES											
								25. ASBESTOS Shingles		35. USED BRICK Ven.		PLUMBING											
								26. SHINGLES		36. SIDING, Vinyl		A. 3 FIXT BATH		E. STALL SHOWER									
								27. SHAKES		37. SIDING, Hardboard		B. 2 FIXT BATH		F. URINAL									
								28. STUCCO on Wire		38. SIDING, Plywood		C. SINK		G. SLOP SINK									
								29. STUCCO on Sheath.		39. BOARD/BATTEN		D. TOILET											
								30. WOOD SIDING		40. LOG, RUSTIC													
								31. WD. SIDING ON SH.		41. GLASS WALL													
								32. CM. BRICK VEN.		42. INSULATION													

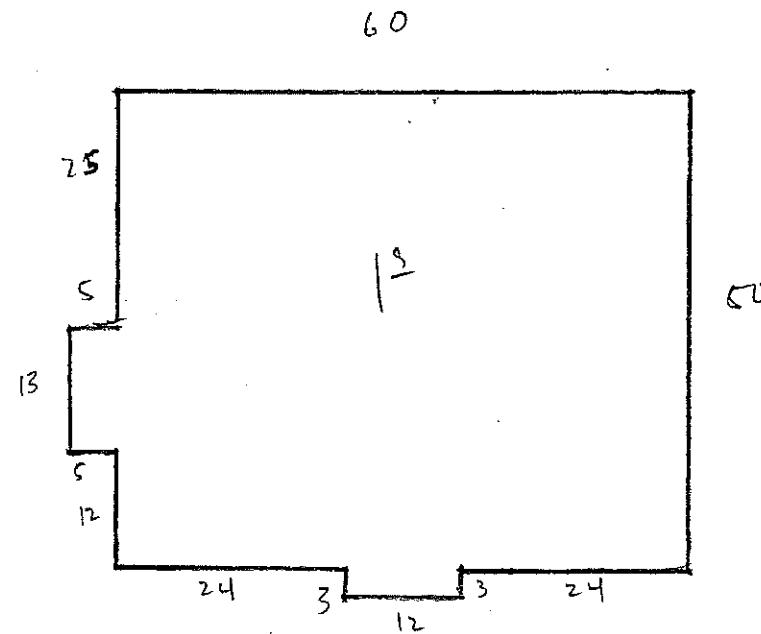


GROSS BUILDING AREA:
3101
GROUND AREA:
3101
PERIMETER:
236
WALL RATIO:
13.14
AVERAGE STORY HEIGHT:
10'

NOTES:
BOSTON MARKET

FOR USE WITH MARSHALL & SWIFT COMPUTERIZED SERVICE									
1. COST ESTIMATE FOR:						COST REFINEMENTS			
2. PROPERTY OWNER:						MEZZANINES		AREA	
3. BLOCK		LOT:		ADDRESS:		M2M: DISPLAY			
4. CARD:		OF:		17. EXTERIOR WALLS (Cont.)		M2B: OFFICE			
5. INSPECTED BY: <i>RL</i>				PRE-ENGINEERED WALLS		M2C: STORAGE			
6. DATE INSPECTED <i>4/17</i>				51. STEEL - 2 SIDES		54. ASB. 2 SIDES		M2D: OPEN	
7. INTERIOR: <i>/</i>		EXTERIOR: <i>/</i>		52. ALUM. - 2 SIDES		55. STEEL/GYP. BD.		BALCONIES	
8. CONSTRUCTION CLASS:				53. GLASS/METAL				BCA: APARTMENT EXTERIOR	
A. FIREPROOF STRUCTURAL STEEL FR.				WOOD or STEEL SKELTON FRAMES				BCD: AUDITORIUM	
B. REINFORCED CONCRETE FRAME				42. ALUM. COVER		46. TRANSITE		BCC: CHURCH	
C. MASONRY BEARING WALLS				44. CORR/STEEL FR.		47. SIDING		BCT: THEATER	
D. WOOD OR STEEL FRAMED EXT. WALL				45. CORR./WOOD FR.		48. SHEATHING+		DOCKS	
E. METAL FRAME AND WALLS				18. HEATING, COOLING & VENTILATION				DLR: LOADING WITH ROOF	
9. LOCAL MULTIPLIER OR ZIP:				1. ELECTRIC		12. STEAM w/BOILER		DLW: LOADING WITHOUT ROOF	
10. COST RANK				2. ELEC. WALL Htrs.		13. STEAM-No BOILER		DOS: SHIPPING	
1. LOW		3. ABOVE AVG.		3. FORCED AIR		14. A/C-HOT/CHWAT.		DOF: DOCK HEIGHT FLOORS	
2. AVERAGE		4. HIGH		4. FLOOR FURNACE		15. A/C-WARM/COOL		PARKING LOTS	
11. TOTAL FLOOR AREA:				5. STEAM Radiators		16. Pkg HEAT & COOL		PAS: ASPHALT PARKING	
12. SHAPE OR PERIMETER				6. GRAVITY FURN.		17. HEAT PUMP		PCO: CONCRETE PAVING	
1. APPROX. Square		3. IRREGULAR		7. HEATERS, Vented		18. EVAP. COOLING		LIG: LIGHTING - AREA SERVED	
2. SLIGHTLY IRR.		4. VERY IRR.		8. HOT WATER		19. REFRIG. COOLING		BUM: PARKING BUMPERS - LIN. FT.	
13. NUMBER OF STORIES:				9. H.W. - RADIANT		20. VENTILATION		BANK ACCESSORIES	
14. AVG. STORY HEIGHT:				10. SPACE HEAT, GAS		21. WALL FURNACE		MONEY VAULT	
15. EFFECTIVE AGE:				11. SPACE Heat Steam				STORAGE VAULT	
16. CONDITION				19. ELEVATORS		YES NO		ATM (DRIVE UP / WALK UP)	
1. WORN OUT		4. GOOD		PASSENGER FREIGHT		FLOORS:		PNEUMATIC TUBE SYSTEM	
2. BADLY WORN		5. VERY GOOD		20. SPRINKLERS		DRY WET		SERVICE STATION	
3. AVERAGE		6. EXCELLANT		Sq. Ft. Area Served				CANOPY	
IMPROVEMENTS				17. EXTERIOR WALL		21. BASEMENT		CAR LIFTS	
PUBLIC WATER		PRIVATE WELL		MASONRY WALL		1. UNFINISHED		GAS PUMPS	
CURBS		PAVED ROAD		14. CONC., PRECAST		2. FINISHED		ISLAND	
UNPAVED ROAD		SIDEWALK		8. CONC., TILT-UP		3. PARKING		UNDERGROUND TANKS	
PUBLIC SEWER		SEPTIC TANK		2. BRICK, CB Back-up		9. STONE VENEER		KIOSKS	
ELECTRIC		GAS		3. BRICK, COMMON		10. STONE, RUB.		ACCESSORY IMPROVEMENTS	
LANDSCAPING				4. BRICK, CAVITY		11. PILASTER +			
GOOD		AVG.		5. FACE BRICK		12. BOND BEAMS +			
FAIR				6. CONC. BLOCK		13. INSULATION +			
				7. CONC., REINFOR.		14. STONE FACE +			
PROPERTY USE: <i>FAST FOOD</i>				CURTAIN WALLS		ROOF TYPE			
PERCENTAGE BREAKDOWN:				14. CONC., PRECAST		19. STONE PANELS		A. HIP	
				15. CONC./GLASS Pan.		20. STEEL STUDS/ST.		B. MANSARD	
				16. METAL/GLASS Pan.		21. TILE, CLAY		C. GAMBREL	
TENANT INFORMATION				17. STAIN. Steel/Glass		22. FACING TILE+		ROOF COVER	
NAME:		LOCATION:		23. BRONZE + GLASS				A. ASHP. SHINGLES	
				WOOD or STEEL FRAMED WALLS				E. SLATE	
				23. ALUM. SIDING		33. FACE BR. VEN.		B. WOOD SHINGLES	
				24. ASBESTOS Siding		34. STONE VENEER		C. COMP SHINGLES	
				25. ASBESTOS Shingles		35. USED BRICK Ven.		D. ASBES. SHINGLES	
				26. SHINGLES		36. SIDING, Vinyl		PLUMBING	
				27. SHAKES		37. SIDING, Hardboard		A. 3 FIXT BATH	
				28. STUCCO on Wire		38. SIDING, Plywood		E. STALL SHOWER	
				29. STUCCO on Sheath.		39. BOARD/BATTEN		B. 2 FIXT BATH	
				30. WOOD SIDING		40. LOG, RUSTIC		F. URINAL	
				31. WD. SIDING ON SH.		41. GLASS WALL		G. SLOP SINK	
				32. CM. BRICK VEN.		42. INSULATION			

2 OF 3



GROSS BUILDING AREA:
3101

GROUND AREA:
3101

PERIMETER:
236

WALL RATIO:
13.14

AVERAGE STORY HEIGHT:
10'

NOTES:

BOSTON MARKET



3 OF 3

GROSS BUILDING AREA:

2460

GROUND AREA:

2460

PERIMETER:

224

WALL RATIO:

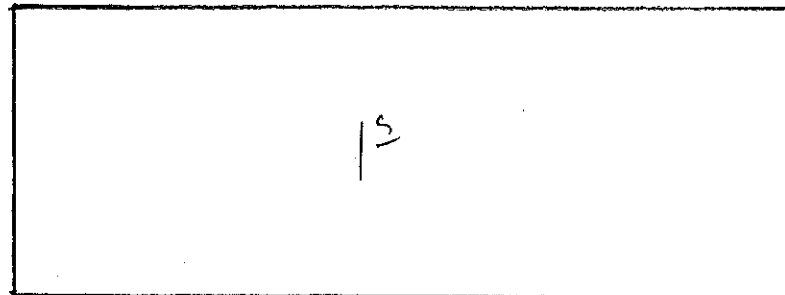
10.98

AVERAGE STORY HEIGHT:

10'

NOTES:

TACO BELL



30

15

82



PHOTOGRAPH				Commercial - Industrial Field Form FOR USE WITH MARSHALL & SWIFT COMPUTERIZED SERVICE											
				1. COST ESTIMATE FOR:						COST REFINEMENTS					
				2. PROPERTY OWNER:						MEZZANINES		AREA			
				3. BLOCK		LOT:		ADDRESS:		M2M: DISPLAY					
				4. CARD:		OF:		17. EXTERIOR WALLS (Cont.)		M2B: OFFICE					
				5. INSPECTED BY: <i>KL</i>				PRE-ENGINEERED WALLS		M2C: STORAGE					
				6. DATE INSPECTED				51. STEEL - 2 SIDES		54. ASB. 2 SIDES		M2D: OPEN			
				7. INTERIOR: /		EXTERIOR: /		52. ALUM. - 2 SIDES		55. STEEL/GYP. BD.		BALCONIES	AREA		
				8. CONSTRUCTION CLASS:				53. GLASS/METAL				BCA: APARTMENT EXTERIOR			
				A. FIREPROOF STRUCTURAL STEEL FR.				WOOD or STEEL SKELTON FRAMES				BCD: AUDITORIUM			
				B. REINFORCED CONCRETE FRAME				42. ALUM. COVER		46. TRANSITE		BCC: CHURCH			
				/ C. MASONRY BEARING WALLS				44. CORR./STEEL FR.		47. SIDING		BCT: THEATER			
				D. WOOD OR STEEL FRAMED EXT. WALL				45. CORR./WOOD FR.		48. SHEATHING+		DOCKS	AREA		
				E. METAL FRAME AND WALLS				18. HEATING, COOLING & VENTILATION				DLR: LOADING WITH ROOF			
				9. LOCAL MULTIPLIER OR ZIP:				1. ELECTRIC		12. STEAM w/BOILER		DLW: LOADING WITHOUT ROOF			
				10. COST RANK				2. ELEC. WALL Htrs.		13. STEAM-No BOILER		DOS: SHIPPING			
				1. LOW		3. ABOVE AVG.		3. FORCED AIR		14. A/C-HOT/CHWAT.		DOF: DOCK HEIGHT FLOORS			
				/ 2. AVERAGE		4. HIGH		4. FLOOR FURNACE		15. A/C-WARM/COOL		PARKING LOTS	AREA		
				11. TOTAL FLOOR AREA:				5. STEAM Radiators		/ 16. Pkg HEAT & COOL		PAS: ASPHALT PARKING			
				12. SHAPE OR PERIMETER				6. GRAVITY FURN.		17. HEAT PUMP		PCO: CONCRETE PAVING			
				/ 1. APPROX. Square		3. IRREGULAR		7. HEATERS, Vented		18. EVAP. COOLING		LIG: LIGHTING - AREA SERVED			
				2. SLIGHTLY IRR.		4. VERY IRR.		8. HOT WATER		19. REFRIG. COOLING		BUM: PARKING BUMPERS - LIN. FT.			
				13. NUMBER OF STORIES: 1				9. H.W. - RADIANT		20. VENTILATION		BANK ACCESSORIES	AREA		
				14. AVG. STORY HEIGHT:				10. SPACE HEAT, GAS		21. WALL FURNACE		MONEY VAULT			
				15. EFFECTIVE AGE:				11. SPACE Heat Steam				STORAGE VAULT			
				16. CONDITION				19. ELEVATORS		YES NO		ATM (DRIVE UP / WALK UP)			
1. WORN OUT		4. GOOD		PASSENGER FREIGHT FLOORS				PNEUMATIC TUBE SYSTEM							
2. BADLY WORN		5. VERY GOOD		20. SPRINKLERS		DRY WET		SERVICE STATION	AREA						
/ 3. AVERAGE		6. EXCELLANT		Sq. Ft. Area Served				CANOPY							
IMPROVEMENTS				17. EXTERIOR WALL		21. BASEMENT		CAR LIFTS							
PUBLIC WATER		/ PRIVATE WELL		MASONRY WALL		1. UNFINISHED		GAS PUMPS							
CURBS		/ PAVED ROAD		1. ADOBE BRICK		8. CONC., TILT-UP		ISLAND							
UNPAVED ROAD		/ SIDEWALK		2. BRICK, CB Back-up		9. STONE VENEER		UNDERGROUND TANKS							
PUBLIC SEWER		/ SEPTIC TANK		3. BRICK, COMMON		10. STONE, RUB.		KIOSKS							
ELECTRIC		/ GAS		4. BRICK, CAVITY		11. PILASTER +		ACCESSORY IMPROVEMENTS							
LANDSCAPING				5. FACE BRICK		12. BOND BEAMS +									
GOOD		AVG.		6. CONC. BLOCK		13. INSULATION +									
		FAIR		7. CONC., REINFOR.		14. STONE FACE +									
				CURTAIN WALLS		ROOF TYPE									
PROPERTY USE: <i>FAST FOOD</i>				14. CONC., PRECAST		19. STONE PANELS		A. HIP	D. GABLE						
PERCENTAGE BREAKDOWN:				15. CONC./GLASS Pan.		20. STEEL STUDS/ST.		B. MANSARD	/ E. FLAT						
TENANT INFORMATION				16. METAL/GLASS Pan.		21. TILE, CLAY		C. GAMBREL							
NAME:		LOCATION:		17. STAIN. Steel/Glass		22. FACING TILE+		ROOF COVER							
				23. BRONZE + GLASS				A. ASHP. SHINGLES	E. SLATE						
				WOOD or STEEL FRAMED WALLS				B. WOOD SHINGLES	F. ROLL						
				23. ALUM. SIDING		33. FACE BR. VEN.		C. COMP SHINGLES	G. TAR & GRAVEL						
				24. ASBESTOS Siding		34. STONE VENEER		D. ASBES. SHINGLES							
				25. ASBESTOS Shingles		35. USED BRICK Ven.		PLUMBING							
				26. SHINGLES		36. SIDING, Vinyl		A. 3 FIXT BATH	E. STALL SHOWER						
				27. SHAKES		37. SIDING, Hardboard		B. 2 FIXT BATH	F. URINAL						
				/ 28. STUCCO on Wire		38. SIDING, Plywood		C. SINK	G. SLOP SINK						
				29. STUCCO on Sheath.		39. BOARD/BATTEN		D. TOILET							
				30. WOOD SIDING		40. LOG, RUSTIC									
				31. WD. SIDING ON SH		41. GLASS WALL									