

PRINCIPAL BUILDING DESCRIPTION

GROUND PLAN SKETCH

BUILDING CLASS

413 B

CONDITION

Good Fair Poor

Actual Age

50

TYPE AND USE

3) ROOF

Roof Construction:

Wood Slat Deck

Reinforced Concrete

Precast Plank

Roofing:

Prepared Roll Shingle

Built-up Corr. Metal

Slate

Industrial Warehouse

Auto Showrm & Gar.

Office

Hotel

Appt. Office

Combination Stores and

Appt. Office

Hotel

Office

Appt. Office

Combination Stores and

Appt. Office

Hotel

Office

Appt. Office

Combination Stores and

Appt. Office

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Appt. Office

Combination Stores and

Appt. Office

Hotel

Office

Appt. Office

Combination Stores and

Appt. Office

Hotel

Office

Appt. Office

BL/L #

CD #

BUILDING VALUE CALCULATIONS

ITEM NO.

AREA OR QUAN.

UNIT COST

TOTAL

19

19

BASE

420

494

2025

ADDITIONS AND DEDUCTIONS

363

420

.50+

210

3013

420

.10+

42

REPLACEMENT COST

2327

COST FACTOR

8.41

REPLACEMENT COST

5608

DEPRECIATION & OBSOLESCENCE

DEPRECIATION

A. EFFECTIVE AGE DEPR.

70 %

B. OBSERVED PHYS. COND.

10 %

C. NET CONDITION

20 %

D. OVERIMPROVEMENT

%

E. UNDERIMPROVEMENT

%

F. FUNCTIONAL

%

G. ECONOMIC

%

H. NET CONDITION

%

FINAL NET COND.

%

SUMMARY OF APPRAISED VALUE

PRINCIPAL BUILDING VALUE

1121

ACCESSORY BUILDING VALUE

TOTAL BUILDING VALUE

COMMERCIAL - INDUSTRIAL RECORD CARD

INSPECTION BY

DATE

EST. BY

DATE

REFUSED ON

NOTES

Should and will be demolished

GROUND AREA

420

PERI-METER

88

WALL RATIO

6

WALL RATIO CALCULATION

CUBE

TOTAL AREA

FLOOR OR PART

14

WIDTH

30

LENGTH

14

AREA

420

HEIGHT

12

CUBIC FEET

5608

REPLACEMENT COST

2327

COST FACTOR

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REPLACEMENT COST

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%

E. UNDERIMPROVEMENT

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FINAL NET COND.

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FINAL NET COND.

%

SUMMARY OF APPRAISED VALUE

PRINCIPAL BUILDING VALUE

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TOTAL BUILDING VALUE

COMMERCIAL - INDUSTRIAL RECORD CARD

INSPECTION BY

DATE

EST. BY

DATE

REFUSED ON

NOTES

Should and will be demolished

Refused On:

PRINCIPAL BUILDING DESCRIPTION C.O. 7-5-89

GROUND PLAN SKETCH 50

PRE-ENGINEERED HEAVY STEEL
INSULATED METAL PANEL ROOF & WALLS

ENTRANCE BLDG
445
DOCK HIGH FOUND

31 FOUNDATION

80

30

1-5

500

80

30

1-5

500

80

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741
742-01 (2006)

[illegible]

BUILDING CLASS	CONDITION	Actual Age
41.6	Good ☒ Fair ☐ Poor ☐	21

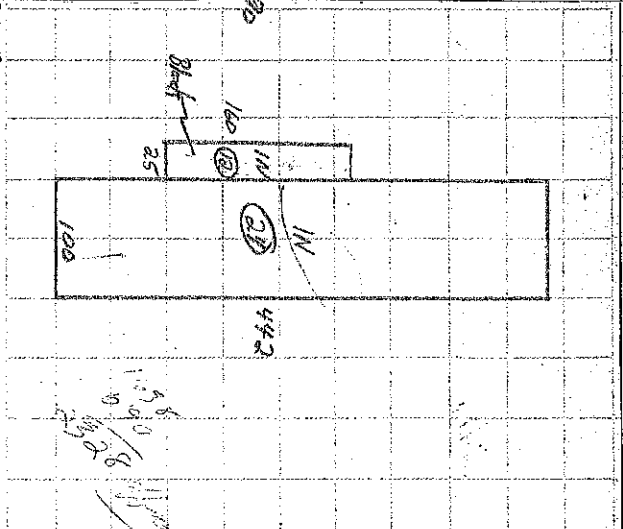
TYPE AND USE	3) ROOF	6) PLUMBING
Construction Stores and	Roof Construction: Wood ☐ Steel Deck ☐	Utility Connections: Sewer ☒ Water ☒
Hotel	Reinforced Concrete	Fixtures: Single 1/3
Office	Precast Plank	2 First
Theatre	Roofing: Built-up	3 First
Auto Showrm & Gar.	Shingle	Baths
Industrial	Corr. Metal	Kitchens
Warehouse	Slate	Average 4

STRUCTURAL FRAME	4) FLOORS	7) ELECTRIC WIRING
Concrete Wood Steel	Floor Construction: Fir. #	Conduit ☒ Power Wiring ☒
Columns	Wood	8) HEATING
Main Beams	Conc. on Grade	None
Joists	Reinf. Conc.	Hot Air: Note
Trusses	Wood	Pipeless Gray. Forced
Grids	Asph. Tile	Fire Units
Stl. Bar Joists	Ceramic Tile	Steam or Hot Water
Height in Stores	1	Boiler

1) FOUNDATION	5) INTERIOR FINISH	9) BASEMENT
Masonry	Apt. Area	None
Wood or Block Piers	No. Units: 1 2 3	Partial: Full

2) EXT. WALL CONSTR.	10) AIR CONDITIONING
Wood	Washed
Unlined	Other Area
Brick	Refrigerated
Concrete Blk.	Full floor area
Stone	No. of floors
Concrete	Partial: Floor area
Corr. Iron	11) FIRE PROTECTION
Other: Metal	Sprinkler (Flr. area)

RENTS:	12) BLDG. ELEVATORS
7.50 per sq. ft. per mo.	100%
HEAT BY: OWNER	Plas. Side
TENANT	Type # Cap. Fire



BUILDING AREA CALCULATIONS

FLOOR OR PART	WIDTH	LENGTH	AREA	HEIGHT	CUBIC FEET
1st	100	44.2	4420	12	53040
2nd	25	165	4125	12	49500
TOTAL AREA			48325		
WALL RATIO CALCULATION					
GROUND AREA	48300	PERI-METER	1134	WALL RATIO	30

DESCRIPTION, REPLACEMENT COST AND APPRAISAL OF ACCESSORY BUILDINGS

BLDG. IDENT.	Dimensions	Form-ation	Floor	Roof	Missing Walls	Plbg.	Age	Area	Unit Cost	Adds and Deducts	Cost Factor	Replacement Cost	Net Cond. %	Value
RR	Setback 150' 4.5'								23.40			3510	50	1755
11)	8' 10'	Wd	Overhead	Door										
12)	8' 8'	Rollup	Doors											
13)	14' 16'													

NOTES: *16384 Forced hot air heat 800 LBS. @ 111 4000 x 30 (5400)

Remaining Area 2 Conside Hot Air Units on deck work

Concrt Paving 58000 at Fair Road @ .86 49880 x .50 (24940)

COMMERCIAL - INDUSTRIAL RECORD CARD

U.S.S.R. PSYCHIC - 1974 REVELATIONS

CARD OF RECORDS

31K 41

101

卷八

777
1000
Y
T.O. 3/11/87

11/6 3 220
LOC 1755 SOUTH AVE

— 31 —

CLASS 4B

~~GOTTIEB, JOHN W~~

189000	273000	462000
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[illegible]

CAR

○

CARDS

THE UNIVERSITY OF CHICAGO

and for the
2006 term
CLASS - 1

LOC 312 HAZELWOOD PL
L8-10 .43 AC
~~GETTLEB, JOHN M. ET AL~~

[illegible]

TOWNSHIP OF PISCATAWAY—1956 REVALUATION

6,927 378

BLOCK

41

LOT

42.01 (2006)

ADDRESS

South Ave.

RECORD OF OWNERSHIP

SALES DATA

ASSESSMENT RECORD

DATE	CONSIDERATION OR REV. STAMPS	YEAR	LAND	BIDS.	PERSONAL	EXEMPTIONS PERS. VER.	NET TOTAL	TAX BOARD CHANGES
------	------------------------------	------	------	-------	----------	-----------------------	-----------	-------------------

Washington Corporation

6/1/65 247.50

1957

5550

36775

38,200

-

81,025

1

1958

5550

36775

38,700

-

81,025

1

1959

5550

36775

38,700

-

81,025

1

1960

5550

36775

38,700

-

81,025

1

1961

5550

36775

38,700

-

81,025

1

1962

5550

36775

38,700

-

81,025

1

1963

5550

36775

38,700

-

81,025

1

1964

5550

36775

38,700

-

81,025

1

1965

5550

36775

38,700

-

81,025

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1966

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36775

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1967

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1968

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1969

5550

36775

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1970

5550

36775

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81,025

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1971

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36775

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81,025

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1972

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36775

38,700

-

81,025

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1973

5550

36775

38,700

-

81,025

1

1974

5550

36775

38,700

-

81,025

1

1975

5550

36775

38,700

-

81,025

1

ADDITIONS — ALTERATIONS

LOT SIZE OR ACREAGE

LAND VALUE COMPUTATIONS

7.4

Acres

3000/20

UNIT FRONT FOOT PRICE

CORNER INFLUENCE

DEPTH FACTOR

% DEPR.

VALUE

22,200

NOTES:

Washburne

LAND

BUILDINGS

TOTAL VALUE

22,200

147,100

169,300

[illegible]

Refused On:

BL/L #	CD #					
BUILDING VALUE CALCULATIONS				REVISED	REVISED	
ITEM NO.	AREA OR QUAN.	UNIT COST	TOTAL	19	19	
BASE	400	3.48	1392			
ADDITIONS AND DEDUCTIONS						
3 B3	400	.50 +	200			
3B13	400	.10 +	40			
REPLACEMENT COST			1632			
COST FACTOR			2.41			
REPLACEMENT COST			3933			
DEPRECIATION & OBsolescence						
DEPRECIATION						
A. EFFECTIVE AGE DEPR.			70 %	%	%	%
B. OBSERVED PHYS. COND.			10 %	%	%	%
C. NET CONDITION			20 %	%	%	%
OBsolescence						
D. OVERIMPROVEMENT			%	%	%	%
E. UNDERIMPROVEMENT -			%	%	%	%
F. FUNCTIONAL			%	%	%	%
G. ECONOMIC			%	%	%	%
H. NET CONDITION			%	%	%	%
FINAL NET COND.				%	%	%

SUMMARY OF APPRAISED VALUE			
PRINCIPAL BUILDING VALUE	786		
ACCESSORY BUILDING VALUE			
TOTAL BUILDING VALUE			

CARD 1 OF 5 CARDS

CLASS 4E

REALTY APPRAISAL CO., WEST NEW YORK, NEW JERSEY

GERMIND PLAN SKETCH

FLOOR OR PART	WIDTH	LENGTH	AREA	HEIGHT	CUBIC FEET
1st	30	6	180	10	1800
2nd	30	6	180	10	1800
3rd	30	6	180	10	1800
4th	30	6	180	10	1800
5th	30	6	180	10	1800
6th	30	6	180	10	1800
7th	30	6	180	10	1800
8th	30	6	180	10	1800
9th	30	6	180	10	1800
10th	30	6	180	10	1800
11th	30	6	180	10	1800
12th	30	6	180	10	1800
13th	30	6	180	10	1800
14th	30	6	180	10	1800
15th	30	6	180	10	1800
16th	30	6	180	10	1800
17th	30	6	180	10	1800
18th	30	6	180	10	1800
19th	30	6	180	10	1800
20th	30	6	180	10	1800
21st	30	6	180	10	1800
22nd	30	6	180	10	1800
23rd	30	6	180	10	1800
24th	30	6	180	10	1800
25th	30	6	180	10	1800
26th	30	6	180	10	1800
27th	30	6	180	10	1800
28th	30	6	180	10	1800
29th	30	6	180	10	1800
30th	30	6	180	10	1800
31st	30	6	180	10	1800
32nd	30	6	180	10	1800
33rd	30	6	180	10	1800
34th	30	6	180	10	1800
35th	30	6	180	10	1800
36th	30	6	180	10	1800
37th	30	6	180	10	1800
38th	30	6	180	10	1800
39th	30	6	180	10	1800
40th	30	6	180	10	1800
41st	30	6	180	10	1800
42nd	30	6	180	10	1800
43rd	30	6	180	10	1800
44th	30	6	180	10	1800
45th	30	6	180	10	1800
46th	30	6	180	10	1800
47th	30	6	180	10	1800
48th	30	6	180	10	1800
49th	30	6	180	10	1800
50th	30	6	180	10	1800
51st	30	6	180	10	1800
52nd	30	6	180	10	1800
53rd	30	6	180	10	1800
54th	30	6	180	10	1800
55th	30	6	180	10	1800
56th	30	6	180	10	1800
57th	30	6	180	10	1800
58th	30	6	180	10	1800
59th	30	6	180	10	1800
60th	30	6	180	10	1800
61st	30	6	180	10	1800
62nd	30	6	180	10	1800
63rd	30	6	180	10	1800
64th	30	6	180	10	1800
65th	30	6	180	10	1800
66th	30	6	180	10	1800
67th	30	6	180	10	1800
68th	30	6	180	10	1800
69th	30	6	180	10	1800
70th	30	6	180</		

DESCRIPTION, REPLACEMENT COST AND APPRAISAL OF ACCESSORY BUILDINGS

PRINCIPAL BUILDING VALUE	120146			
ACCESSORY BUILDING VALUE	7245			
TOTAL BUILDING VALUE	127391 x .386			

all Absence of food in Roadside. All

The following are the names of the persons who have been

Insp. By: _____ Date: _____
 Est. By: _____ Date: _____
 Refused On: _____

Insp. By: _____ Date: _____
 Est. By: _____ Date: _____
 Refused On: _____

Refused On:

٧٥٣

[illegible]

[illegible][illegible]

STANDARD BUILDING ACCESSORIES DATA									
Card Code	Seq. No.	Access. Code	Measure One	Measure Two	Ql.	Rate	Quantity + Factor	Cost	
28	30-33	33-35	35-43	43-47	48		-		
		SDD7	2-12x18	2x8x8 = 560 ft			+		
		SDD6	3-8x8	= 192			+		
		SDD9	2-ELECT.	WHITZ			+		
Standard Building Accessories Total Cost									
STANDARD EXTERIOR ACCESSORIES DATA									
Card Code	Seq. No.	Access. Code	Measure One	Measure Two	Ql.	Rate	Quantity Net Factor	Cond.	Cost
28	30-33	33-35	35-43	43-47	48				
		PVOS	233,900 ft						
		LOA	204 ft						
Standard Exterior Accessories Total Depreciated Cost									
Cost Conversion Factor									
Standard Exterior Accessories Total Cost									
SPECIAL EXTENSION ACCESSORIES DATA									
Card Code	Seq. No.	Description	Dep't. Full Value						
28	30-33	33-58	30-52						
Special Exterior Accessories Total Dep. Full Value									

[illegible]

Owner _____
Street Address _____

Card Code _____

Building Number _____

Predominant Shell Type _____

Predominant Use Type 1 = Apt. 2 = Comm. 3 = Indus. _____

Overall Quality 1 = Low 2 = Below Avg. 3 = Avg. 4 = Above Avg. 5 = High _____

Year Built _____

Condition 1 = Poor 2 = Fair 3 = Normal 4 = Good 5 = Excellent _____

Effective Age in Years _____

100% = Eff. Age Dep. _____

Physical Net Condition _____

100% = (Punc. Obsol. _____) + (Econ. Obsol. _____)

Physical Net Condition _____

Final Net Condition _____

Card Code _____

Structural Shell Type Codes 101 = Lt. Wood Frame 102 = Heavy Timber
103 = Heavy Load Bearing 104 = Reinf. Conc. 105 = Steel 106 =
Fireproof Steel 107 = Lt. Steel with Galvanized Steel Interior 108 =
Lt. Steel with Enamel Steel or Aluminum Exterior 109 = Lt. Steel with
Insulated Sandwich Panel Exterior 110 = Steel with Conc. Floor 111 =
Steel with Wood Floor 112 = Steel High Foundation 113 = Low Quality
Service Station 114 = Major Average Quality Service Station 115 =
Average Quality Service Station 116 = Above Average Quality Service
Station 117 = Good Quality Service Station 118 = Low Quality Specialty
Bldg. 119 = Below Average Quality Specialty Bldg. 120 = Average Quality
Specialty Bldg. 121 = Above Average Quality Specialty Bldg. 122 = Good
Quality Specialty Bldg. 123 = Garden Apartments

Shell Segment Quality Codes 1 = Low 2 = Average 3 = High _____

17,485.0

Segment	Q1	Type	Qty/Hgt.	Ground Area	Perimeter
1	101	101	1.0	1.0	4.0
2	102	102	1.0	1.0	4.0
3	103	103	1.0	1.0	4.0
4	104	104	1.0	1.0	4.0
5	105	105	1.0	1.0	4.0
6	106	106	1.0	1.0	4.0
7	107	107	1.0	1.0	4.0
8	108	108	1.0	1.0	4.0
9	109	109	1.0	1.0	4.0
10	110	110	1.0	1.0	4.0
11	111	111	1.0	1.0	4.0
12	112	112	1.0	1.0	4.0
13	113	113	1.0	1.0	4.0
14	114	114	1.0	1.0	4.0
15	115	115	1.0	1.0	4.0
16	116	116	1.0	1.0	4.0
17	117	117	1.0	1.0	4.0
18	118	118	1.0	1.0	4.0
19	119	119	1.0	1.0	4.0
20	120	120	1.0	1.0	4.0
21	121	121	1.0	1.0	4.0
22	122	122	1.0	1.0	4.0
23	123	123	1.0	1.0	4.0
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27	127	127	1.0	1.0	4.0
28	128	128	1.0	1.0	4.0
29	129	129	1.0	1.0	4.0
30	130	130	1.0	1.0	4.0
31	131	131	1.0	1.0	4.0
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33	133	133	1.0	1.0	4.0
34	134	134	1.0	1.0	4.0
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36	136	136	1.0	1.0	4.0
37	137	137	1.0	1.0	4.0
38	138	138	1.0	1.0	4.0
39	139	139	1.0	1.0	4.0
40	140	140	1.0	1.0	4.0
41	141	141	1.0	1.0	4.0
42	142	142	1.0	1.0	4.0
43	143	143	1.0	1.0	4.0
44	144	144	1.0	1.0	4.0
45	145	145	1.0	1.0	4.0
46	146	146	1.0	1.0	4.0
47	147	147	1.0	1.0	4.0
48	148	148	1.0	1.0	4.0
49	149	149	1.0	1.0	4.0
50	150	150	1.0	1.0	4.0
51	151	151	1.0	1.0	4.0
52	152	152	1.0	1.0	4.0
53	153	153	1.0	1.0	4.0
54	154	154	1.0	1.0	4.0
55	155	155	1.0	1.0	4.0
56	156	156	1.0	1.0	4.0
57	157	157	1.0	1.0	4.0
58	158	158	1.0	1.0	4.0
59	159	159	1.0	1.0	4.0
60	160	160	1.0	1.0	4.0
61	161	161	1.0	1.0	4.0
62	162	162	1.0	1.0	4.0
63	163	163	1.0	1.0	4.0
64	164	164	1.0	1.0	4.0
65	165	165	1.0	1.0	4.0
66	166	166	1.0	1.0	4.0
67	167	167	1.0	1.0	4.0
68	168	168	1.0	1.0	4.0
69	169	169	1.0	1.0	4.0
70	170	170	1.0	1.0	4.0
71	171	171	1.0	1.0	4.0
72	172	172	1.0	1.0	4.0
73	173	173	1.0	1.0	4.0
74	174	174	1.0	1.0	4.0
75	175	175	1.0	1.0	4.0
76	176	176	1.0	1.0	4.0
77	177	177	1.0	1.0	4.0
78	178	178	1.0	1.0	4.0
79	179	179	1.0	1.0	4.0
80	180	180	1.0	1.0	4.0
81	181	181	1.0	1.0	4.0
82	182	182	1.0	1.0	4.0
83	183	183	1.0	1.0	4.0
84	184	184	1.0	1.0	4.0
85	185	185	1.0	1.0	4.0
86	186	186	1.0	1.0	4.0
87	187	187	1.0	1.0	4.0
88	188	188	1.0	1.0	4.0
89	189	189	1.0	1.0	4.0
90	190	190	1.0	1.0	4.0
91	191	191	1.0	1.0	4.0
92	192	192	1.0	1.0	4.0
93	193	193	1.0	1.0	4.0
94	194	194	1.0	1.0	4.0
95	195	195	1.0	1.0	4.0
96	196	196	1.0	1.0	4.0
97	197	197	1.0	1.0	4.0
98	198	198	1.0	1.0	4.0
99	199	199	1.0	1.0	4.0
100	200	200	1.0	1.0	4.0

Structural Shell Base Cost _____

1 = Lt. Wood 2 = Heavy Timber 3 = Reinf. Conc. 4 = Steel 5 = Fireproof Steel 6 = Lt. Steel with Galvanized Steel Interior 7 = Lt. Steel with Enamel Steel or Aluminum Exterior 8 = Steel with Insulated Sandwich Panel Exterior 9 = Steel with Conc. Floor 10 = Steel with Wood Floor 11 = Steel High Foundation 12 = Low Quality Service Station 13 = Major Average Quality Service Station 14 = Average Quality Service Station 15 = Above Average Quality Service Station 16 = Good Quality Service Station 17 = Low Quality Specialty Bldg. 18 = Below Average Quality Specialty Bldg. 19 = Average Quality Specialty Bldg. 20 = Above Average Quality Specialty Bldg. 21 = Good Quality Specialty Bldg. 22 = Garden Apartments

Card Code _____

Exterior Wall Finish _____

Exterior Wall Finish Codes 1 = Grooved Plywood or Equiv. 2 = Wood Siding or Equiv. 3 = Cement Block or Equiv. 4 = Tilt-up Concrete Panels or Equiv. 5 = Common Brick on Sill or Equiv. 6 = Face Brick on Wood Sheathing or Equiv. 7 = Face Brick on Block or Equiv. 8 = Common Brick on Reinf. Conc. or Equiv. 9 = Face Brick on Reinf. Conc. or Equiv. 10 = Precast Conc. Panels with Reveal Aggregate or Equiv. 11 = Metal and Glass Curtain Walls or Equiv. 12 = Stone or Equiv. 13 = Glassstone or Equiv. 14 = Marble or Equiv. 15 = Polished Granite or Equiv. 16 = Stone Front Quality Codes 1 = Low 2 = Average 3 = High _____

17,485.0

Type	Q1	Wall Area	Rate	Factor	Cost
1	101	1.0	1.0	1.0	4.0
2	102	1.0	1.0	1.0	4.0
3	103	1.0	1.0	1.0	4.0
4	104	1.0	1.0	1.0	4.0
5	105	1.0	1.0	1.0	4.0
6	106	1.0	1.0	1.0	4.0
7	107	1.0	1.0	1.0	4.0
8	108	1.0	1.0	1.0	4.0
9	109	1.0	1.0	1.0	4.0
10	110	1.0	1.0	1.0	4.0
11	111	1.0	1.0	1.0	4.0
12	112	1.0	1.0	1.0	4.0
13	113	1.0	1.0	1.0	4.0
14	114	1.0	1.0	1.0	4.0
15	115	1.0	1.0	1.0	4.0
16	116	1.0	1.0	1.0	4.0
17	117	1.0	1.0	1.0	4.0
18	118	1.0	1.0	1.0	4.0
19	119	1.0	1.0	1.0	4.0
20	120	1.0	1.0	1.0	4.0
21	121	1.0	1.0	1.0	4.0
22	122	1.0	1.0	1.0	4.0
23	123	1.0	1.0	1.0	4.0
24	124	1.0	1.0	1.0	4.0
25	125	1.0	1.0	1.0	4.0
26	126	1.0	1.0	1.0	4.0
27	127	1.0	1.0	1.0	4.0
28	128	1.0	1.0	1.0	4.0
29	129	1.0	1.0	1.0	4.0
30	130	1.0	1.0	1.0	4.0
31	131	1.0	1.0	1.0	4.0
32	132	1.0	1.0	1.0	4.0
33	133	1.0	1.0	1.0	4.0
34	134	1.0	1.0	1.0	4.0
35	135	1.0	1.0	1.0	4.0
36	136	1.0	1.0	1.0	4.0
37	137	1.0	1.0	1.0	4.0
38	138	1.0	1.0	1.0	4.0
39	139	1.0	1.0	1.0	4.0
40	140	1.0	1.0	1.0	4.0
41	141	1.0	1.0	1.0	4.0
42	142	1.0	1.0	1.0	4.0
43	143	1.0	1.0	1.0	4.0
44	144	1.0	1.0	1.0	4.0
45	145	1.0	1.0	1.0	4.0
46	146	1.0	1.0	1.0	4.0
47	147	1.0	1.0	1.0	4.0
48	148	1.0	1.0	1.0	4.0
49	149	1.0	1.0	1.0	4.0
50	150	1.0	1.0	1.0	4.0
51	151	1.0	1.0	1.0	4.0
52	152	1.0	1.0	1.0	4.0
53	153	1.0	1.0	1.0	4.0
54	154	1.0	1.0	1.0	4.0
55	155	1.0	1.0	1.0	4.0
56	156	1.0	1.0	1.0	4.0
57	157	1.0	1.0	1.0	4.0
58	158	1.0	1.0	1.0	4.0
59	159	1.0	1.0	1.0	4.0
60	160	1.0	1.0	1.0	4.0
61	161	1.0	1.0	1.0	4.0
62	162	1.0	1.0	1.0	4.0
63	163	1.0	1.0	1.0	4.0
64	164	1.0	1.0	1.0	4.0
65	165	1.0	1.0	1.0	4.0
66	166	1.0	1.0	1.0	4.0
67	167	1.0	1.0	1.0	4.0
68	168	1.0	1.0	1.0	4.0
69	169	1.0	1.0	1.0	4.0
70	170	1.0	1.0	1.0	4.0
71	171	1.0	1.0	1.0	4.0
72	172	1.0	1.0	1.0	4.0
73	173	1.0	1.0	1.0	4.0
74	174	1.0	1.0	1.0	4.0
75	175	1.0	1.0	1.0	4.0
76	176	1.0	1.0	1.0	4.0
77	177	1.0	1.0	1.0	4.0
78	178	1.0	1.0	1.0	4.0
79	179	1.0	1.0	1.0	4.0
80	180	1.0	1.0	1.0	4.0
81	181	1.0	1.0	1.0	4.0
82	182	1.0	1.0	1.0	4.0
83	183	1.0	1.0	1.0	4.0
84	184	1.0	1.0	1.0	4.0
85	185	1.0	1.0	1.0	4.0
86	186	1.0	1.0	1.0	4.0