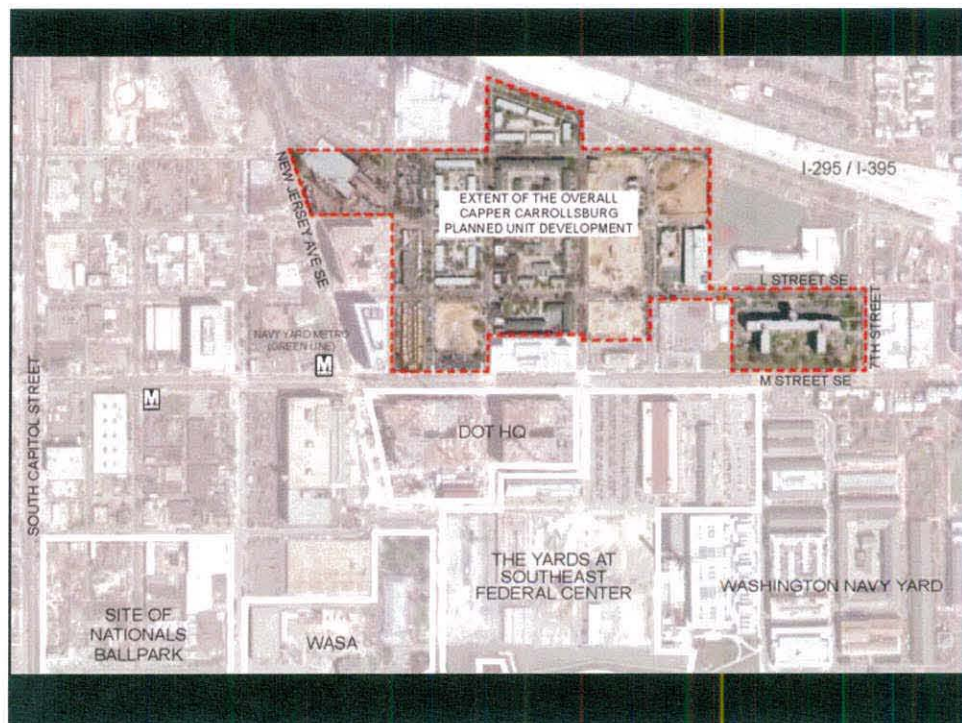


Capper • Carrollsborg PUD

SQUARES 769 & 882

March 19, 2009



ZONING COMMISSION
District of Columbia

ZONING COMMISSION
District of Columbia

CASE NO. 03-126/03-136

CASE NO. 03-126/03-136

EXHIBIT NO. 28

EXHIBIT NO.



SQUARE 769

RESIDENTIAL APARTMENTS

SITE PHOTOGRAPHS



1. VIEW WEST ALONG L STREET SE



2. VIEW SOUTHEAST TOWARDS DEPARTMENT OF TRANSPORTATION



3. VIEW NORTHWEST TOWARDS COURTYARD/MARRIOTT HOTEL



/ SQUARE 769

WASHINGTON, DC

CAPPER CARROLLSBURG VENTURE, LLC

PLD PRE HEARING STATEMENT SUBMISSION 43



NORTHWEST CORNER



/ SQUARE 769

WASHINGTON, DC

CAPPER CARROLLSBURG VENTURE, LLC

PLD PRE HEARING STATEMENT SUBMISSION 45



NORTHWEST CORNER



1 SQUARE 769

CAPPER CARROLLSBURG VENTURE, LLC

WASHINGTON, DC

PUD PRE HEARING STATEMENT SUBMISSION 48



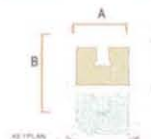
NORTH & WEST ELEVATION



L STREET SE ELEVATION A



2ND STREET SE ELEVATION B



REPLAN

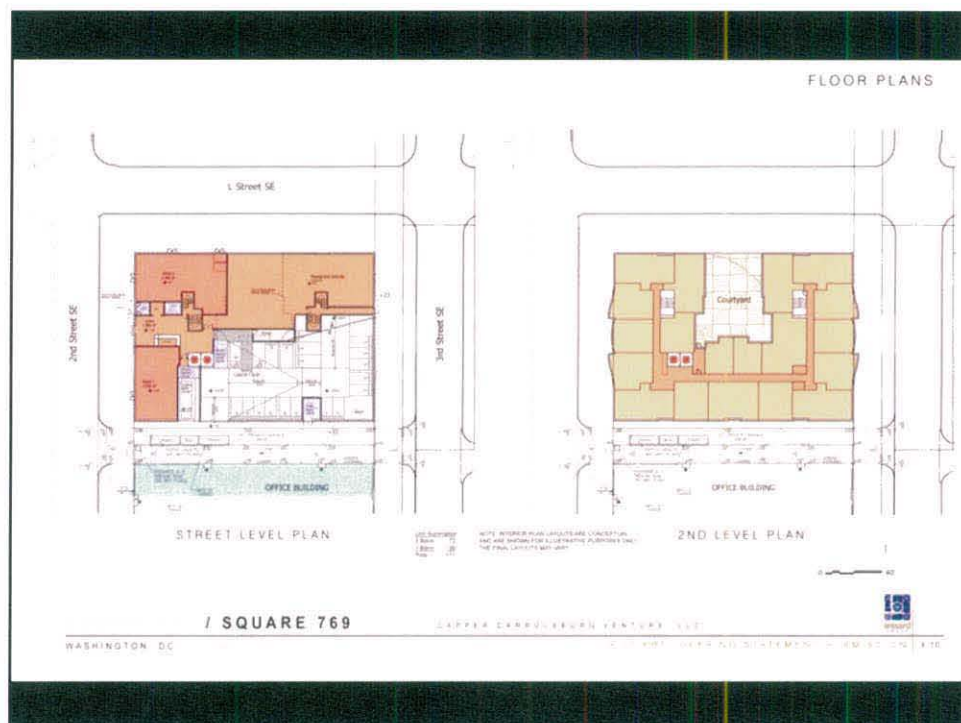
1 SQUARE 769

CAPPER CARROLLSBURG VENTURE, LLC

WASHINGTON, DC

PUD PRE HEARING STATEMENT SUBMISSION 49





FLOOR PLAN | ROOF PLAN



/ SQUARE 769

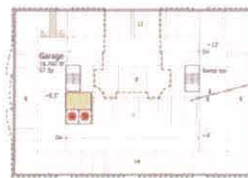
CAPPER CARROLLSBURG VENTURE, LLC

WASHINGTON, DC

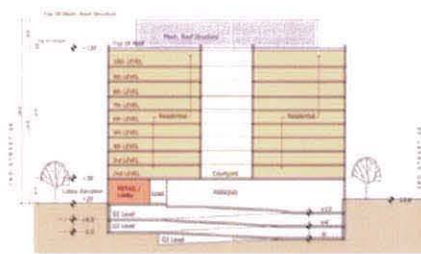
PLD PBT HEARING STATEMENT SUBMISSION 4.11



FLOOR PLAN | SECTION



GARAGE LEVEL PLAN



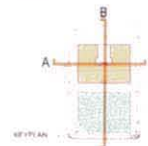
SECTION A

Parking Tabulation		Total	
Residential		4,000 SF	
Required	67	0.33 spaces per unit	2 Spaces
Standard	100	50%	
Compact	34	60%	
Proposed	160	0.80 spaces per unit	2 Spaces
Garage 1	25	25	4
Garage 2	2	2	6
Garage 3	33	33	8
Garage 4	100	100	20
Total	160	160	30

Size of Parking Space

Standard 8'x12'

Compact 8'x10'



SITE PLAN

/ SQUARE 769

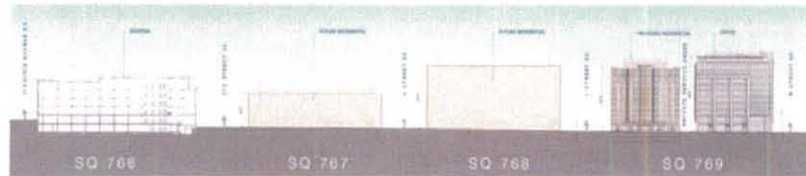
CAPPER CARROLLSBURG VENTURE, LLC

WASHINGTON, DC

PLD PBT HEARING STATEMENT SUBMISSION 4.12



2ND STREET SECTION



0' 100'

/ SQUARE 769

CAPPER CARROLLSBURG VENTURE, LLC

WASHINGTON, DC

PLD PRE HEARING STATEMENT SUBMISSION 474



LANDSCAPE PLAN



/ SQUARE 769

CAPPER CARROLLSBURG VENTURE, LLC

WASHINGTON, DC

PLD PRE HEARING STATEMENT SUBMISSION 475

EDAW | AECOM



SECTION AT 2ND STREET

CAPSULE 140001120004 VLM1006 L12

EDAW ACCUM

WASHINGTON, DC

[illegible]

1



Actual profits withdrawn is subject to change.

Squares Fint, Washington, DC.

146

Scenario	Construction Activity Pollution Prevention: Site Selection
Scenario 1	Development Density & Community Connectivity
Scenario 2	Brownfield Redevelopment
Scenario 3	Alternative Transportation: Public Transportation Access
Scenario 4	Alternative Transportation: Bicycle Lanes & Changing Bikes
Scenario 5	Alternative Transportation: Low-Emptying & Fuel-Efficient Vehicles
Scenario 6	Alternative Transportation: Parking Capacity
Scenario 7	Site Development, Treatment & Pollution Controls
Scenario 8	Site Construction, Materials & Method Control
Scenario 9	Stormwater Design, Quantity Control
Scenario 10	Stormwater Design, Quality Control
Scenario 11	Heat Island Effect, Dark Roof
Scenario 12	Heat Island Effect, Light Color
Scenario 13	Light Pollution Reduction

100

Grade 1-1	Water Efficient Landscaping: Reduction by 50%
Grade 1-2	Water Efficient Landscaping: No Potable Use or No Irrigation
Grade 2-1	Innovative Wastewater Technologies
Grade 2-2	Water Use Reduction: 20% Reduction
Grade 2-3	Water Use Reduction: 30% Reduction

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Phase 1	Fundamental Commissioning of the Building Energy Systems
Phase 2	Minimum Energy Performance
Phase 3	Fundamental Refrigerant Management

Phase 4 Optimize Energy Performance

Low Buildings at 1.1% Existing Building Reservations
Low Buildings at 7% Existing Building Reservations
Low Buildings at 15.6% Existing Building Reservations

17.5% New Buildings or 10.0% Existing Building Percentages
17.5% New Buildings or 14% Existing Building Percentages
24.0% New Buildings or 17.5% Existing Building Percentages
28.0% New Buildings or 21% Existing Building Percentages
31.5% New Buildings or 24.0% Existing Building Percentages
35.0% New Buildings or 28% Existing Building Percentages
38.5% New Buildings or 31.5% Existing Building Percentages
42% New Buildings or 35% Existing Building Percentages

Renewable Energy
Nonrenewable Energy

 Credit 1
 Credit 2
 Credit 3
 Credit 4

 1-5% Renewable Energy
 6-15% Renewable Energy

Enhanced Commissioning
 Enhanced Refrigerant Management
 Measurement & Verification
 Demand Response

18. *Journal of the American Medical Association*, 2000; 284: 2689-2695.

19-01-01	Storage & Collection of Recyclables	
19-01-02	Building Reuse: Materials 70% of existing Waste, Fibre, & Wood	Non-recycled
19-01-03	Building Reuse: Materials 100% of Existing Waste, Fibre, & Wood	
19-01-04	Building Reuse: Materials 50% of Existing Non-Strategic Elements	
19-01-05	Construction Waste Management: Disposal 80%, Reuse/Divulge	
19-01-06	Construction Waste Management: Disposal 70%, Reuse/Divulge	
19-01-07	Materials Reuse: 1%	
19-01-08	Materials Reuse: 10%	
19-01-09	Recycled Content: 10% (post distribution & in post distribution)	
19-01-10	Recycled Content: 20% (post distribution & in post distribution)	
19-01-11	Regional Materials: 10% (pre distribution & in post distribution)	
19-01-12	Regional Materials: 20% (pre distribution & in post distribution)	
19-01-13	Regional Materials: 20% (Unsorted) - Processed & Manufactured Regions	
19-01-14	Rapidly Renewable Materials	
19-01-15	Recycled	

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Project #	Minimum LEQ Performance	Maximum LEQ Performance
Project 1	Environmental Tobacco Smoke (ETS) Control	None
Project 2	Outdoor Air Quality	None
Project 3	Increased Ventilation	None
Project 4	Construction Air Quality Management Plan During Construction	None
Project 5	Construction Air Quality Management Plan During Occupancy	None
Project 6	Low-Emitting Materials: Adhesives & Sealants	None
Project 7	Low-Emitting Materials: Paints & Coatings	None
Project 8	Low-Emitting Materials: Carpet Systems	None
Project 9	Low-Emitting Materials: Upholstery, Mattress & Appliance Products	None
Project 10	Indoor Chemical & Pollutants Source Control	None
Project 11	Controllability of Systems: Lighting	None
Project 12	Controllability of Systems: Thermal Comfort	None
Project 13	Thermal Comfort: Design	None
Project 14	Thermal Comfort: Verification	None
Project 15	Daylight & Views: Daylight 70% of Operable	None
Project 16	Daylight & Views: Views 70% of Operable	None

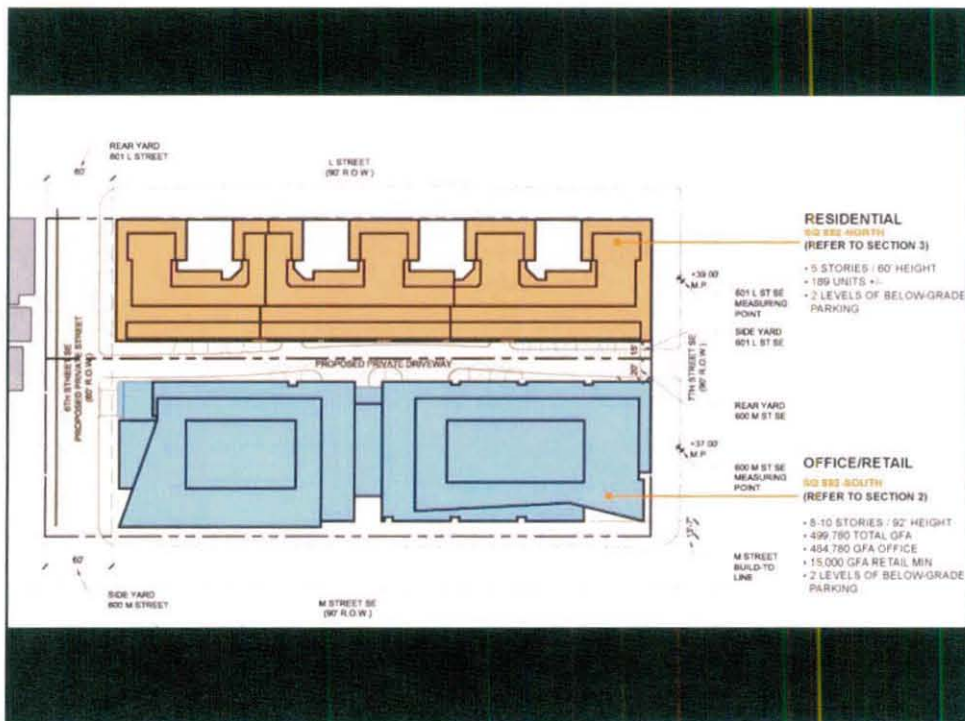
1000

Unit 1	Innovation in Design	Green Education Program
Unit 2	Innovation in Design	Green Housekeeping
Unit 3	Innovation in Design	Green Transportation
Unit 4	Innovation in Design	Green Agriculture
Unit 5	Innovation in Design	Green Architecture
Unit 6	Innovation in Design	Green Energy
Unit 7	Innovation in Design	Green Manufacturing
Unit 8	Innovation in Design	Green Retailing
Unit 9	Innovation in Design	Green Services
Unit 10	Innovation in Design	Green Hospitality
Unit 11	Innovation in Design	Green Health Care
Unit 12	Innovation in Design	Green Finance
Unit 13	Innovation in Design	Green Insurance
Unit 14	Innovation in Design	Green Real Estate
Unit 15	Innovation in Design	Green Law
Unit 16	Innovation in Design	Green Politics
Unit 17	Innovation in Design	Green Media
Unit 18	Innovation in Design	Green Arts
Unit 19	Innovation in Design	Green Sports
Unit 20	Innovation in Design	Green Entertainment
Unit 21	Innovation in Design	Green Technology
Unit 22	Innovation in Design	Green Science
Unit 23	Innovation in Design	Green Mathematics
Unit 24	Innovation in Design	Green History
Unit 25	Innovation in Design	Green Geography
Unit 26	Innovation in Design	Green Social Studies
Unit 27	Innovation in Design	Green Language Arts
Unit 28	Innovation in Design	Green Writing
Unit 29	Innovation in Design	Green Reading
Unit 30	Innovation in Design	Green Grammar
Unit 31	Innovation in Design	Green Spelling
Unit 32	Innovation in Design	Green Punctuation
Unit 33	Innovation in Design	Green Capitalization
Unit 34	Innovation in Design	Green Hyphenation
Unit 35	Innovation in Design	Green Apostrophe Usage
Unit 36	Innovation in Design	Green Quotation Marks
Unit 37	Innovation in Design	Green Italics
Unit 38	Innovation in Design	Green Boldface
Unit 39	Innovation in Design	Green Underline
Unit 40	Innovation in Design	Green Strikethrough
Unit 41	Innovation in Design	Green Superscript
Unit 42	Innovation in Design	Green Subscript
Unit 43	Innovation in Design	Green Text Color
Unit 44	Innovation in Design	Green Background Color
Unit 45	Innovation in Design	Green Font Size
Unit 46	Innovation in Design	Green Line Style
Unit 47	Innovation in Design	Green Bullet Points
Unit 48	Innovation in Design	Green Numbered List
Unit 49	Innovation in Design	Green Indented Paragraph
Unit 50	Innovation in Design	Green First-Line Indent
Unit 51	Innovation in Design	Green Hanging Indent
Unit 52	Innovation in Design	Green Double-Space
Unit 53	Innovation in Design	Green Single-Space
Unit 54	Innovation in Design	Green Left Margin
Unit 55	Innovation in Design	Green Right Margin
Unit 56	Innovation in Design	Green Center Alignment
Unit 57	Innovation in Design	Green Justify Alignment
Unit 58	Innovation in Design	Green Left Alignment
Unit 59	Innovation in Design	Green Right Alignment
Unit 60	Innovation in Design	Green Bulleted List
Unit 61	Innovation in Design	Green Numbered List
Unit 62	Innovation in Design	Green Alphabetical List
Unit 63	Innovation in Design	Green Roman Numeral List
Unit 64	Innovation in Design	Green Section Header
Unit 65	Innovation in Design	Green Subheader
Unit 66	Innovation in Design	Green Footnote
Unit 67	Innovation in Design	Green Endnote
Unit 68	Innovation in Design	Green Bibliography
Unit 69	Innovation in Design	Green Appendix
Unit 70	Innovation in Design	Green Glossary
Unit 71	Innovation in Design	Green Index
Unit 72	Innovation in Design	Green Table of Contents
Unit 73	Innovation in Design	Green Cover Page
Unit 74	Innovation in Design	Green Title Page
Unit 75	Innovation in Design	Green Copyright Page
Unit 76	Innovation in Design	Green Dedication Page
Unit 77	Innovation in Design	Green Acknowledgments
Unit 78	Innovation in Design	Green Foreword
Unit 79	Innovation in Design	Green Preface
Unit 80	Innovation in Design	Green Introduction
Unit 81	Innovation in Design	Green Conclusion
Unit 82	Innovation in Design	Green Summary
Unit 83	Innovation in Design	Green Final Thoughts
Unit 84	Innovation in Design	Green Call to Action
Unit 85	Innovation in Design	Green Thank You Note
Unit 86	Innovation in Design	Green Letterhead
Unit 87	Innovation in Design	Green Business Card
Unit 88	Innovation in Design	Green Invoice
Unit 89	Innovation in Design	Green Receipt
Unit 90	Innovation in Design	Green Contract
Unit 91	Innovation in Design	Green Warranty
Unit 92	Innovation in Design	Green Policy Statement
Unit 93	Innovation in Design	Green Privacy Policy
Unit 94	Innovation in Design	Green Terms of Service
Unit 95	Innovation in Design	Green Disclaimer
Unit 96	Innovation in Design	Green Notice of Non-Consent
Unit 97	Innovation in Design	Green Opt-Out Form
Unit 98	Innovation in Design	Green Consent Form
Unit 99	Innovation in Design	Green Privacy Policy
Unit 100	Innovation in Design	Green Terms of Service

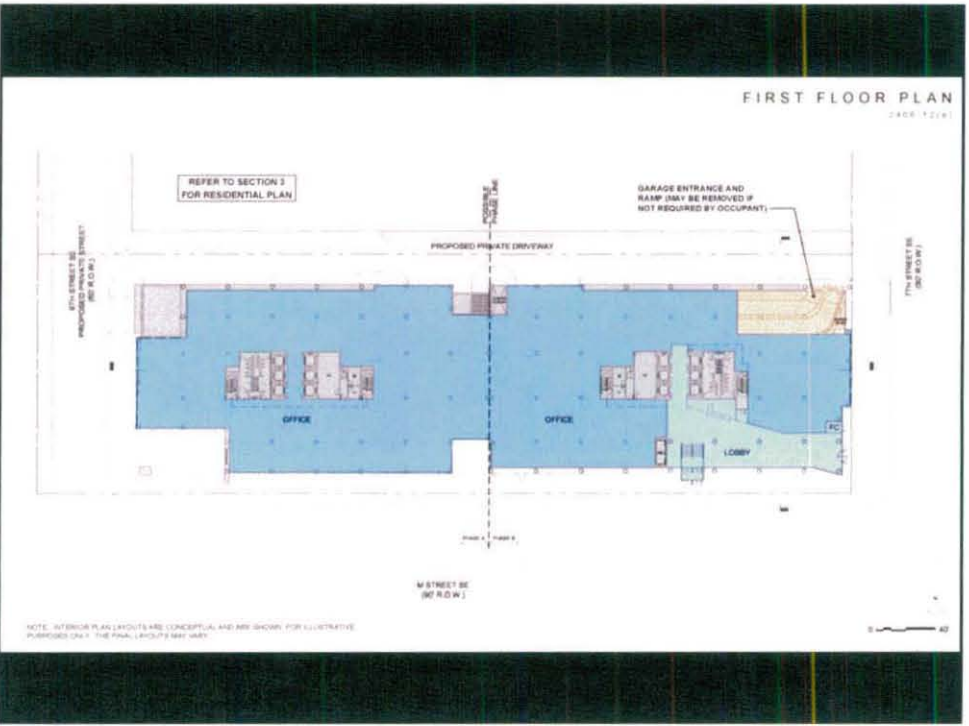
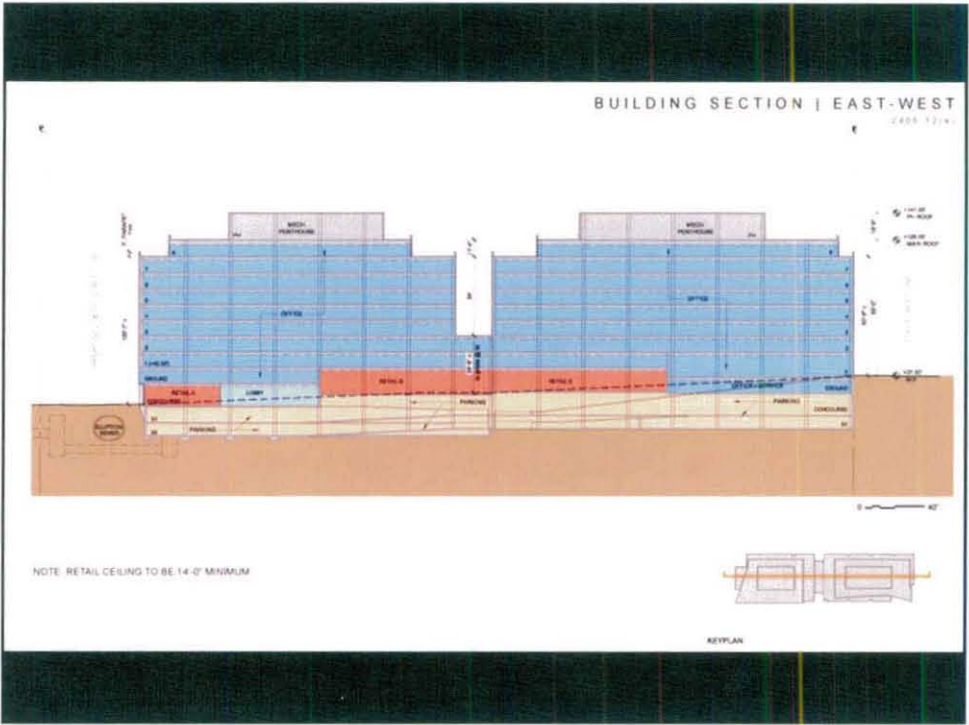
Project Totals (pre-certification estimates)		66 Points
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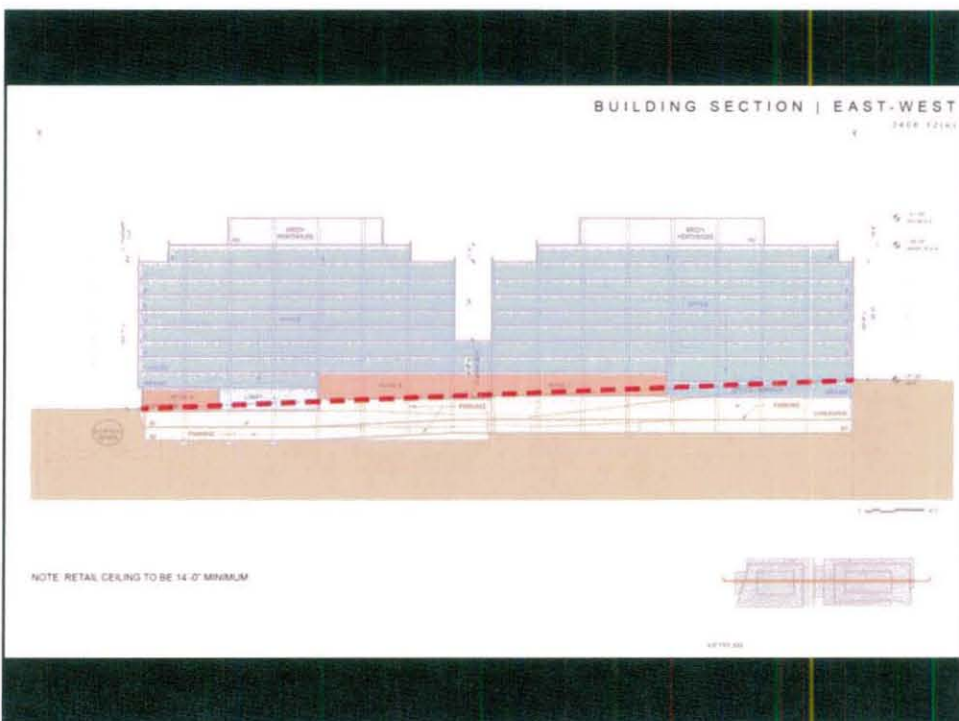
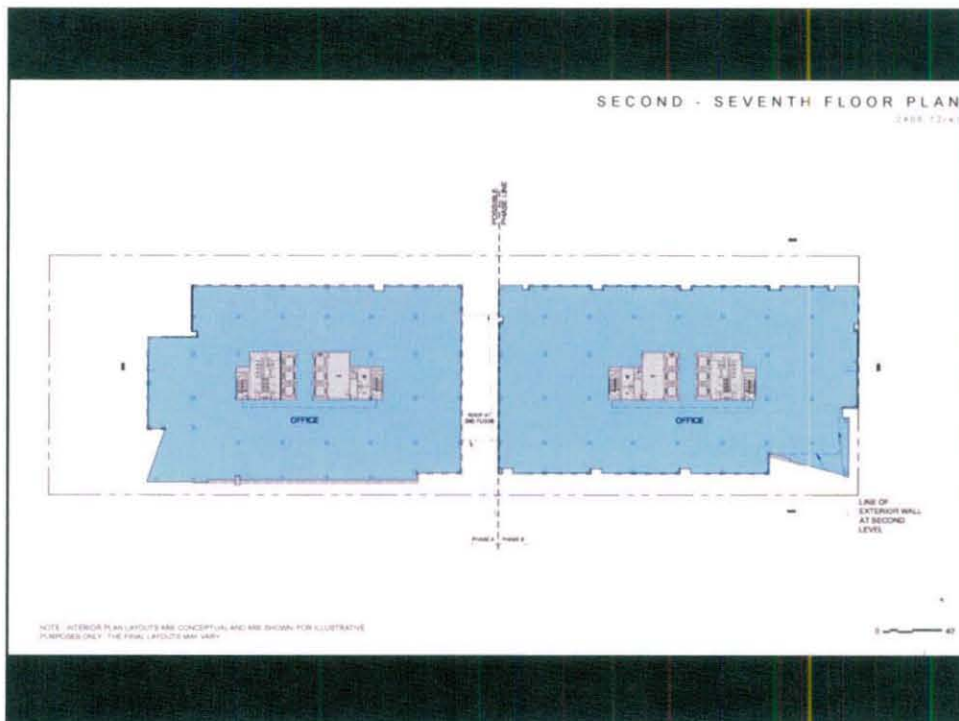
SQUARE 882

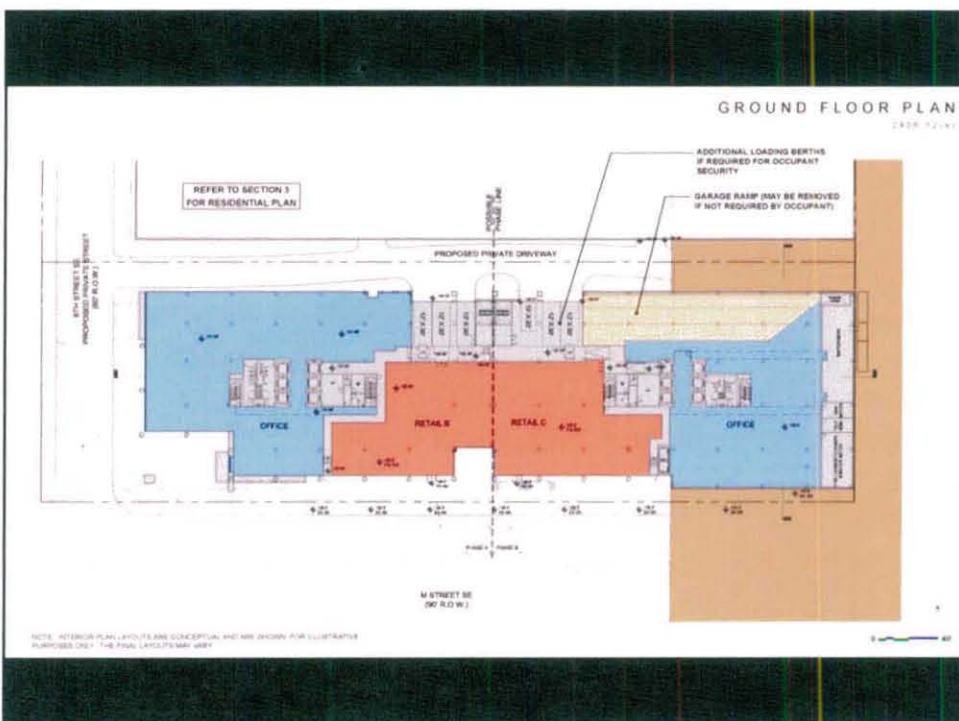
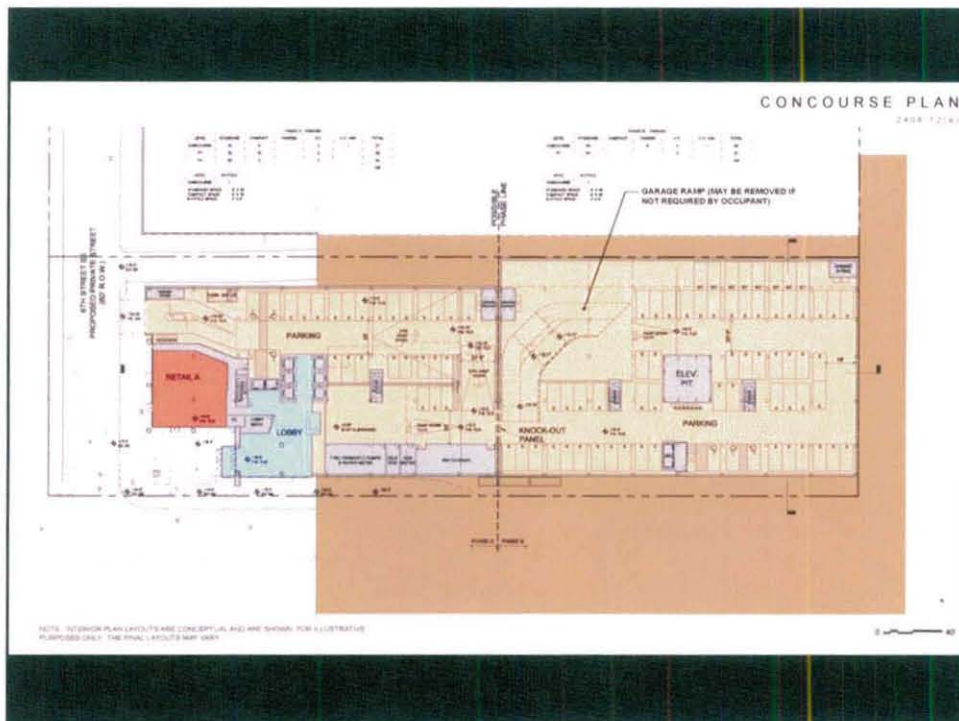
OFFICE BUILDING

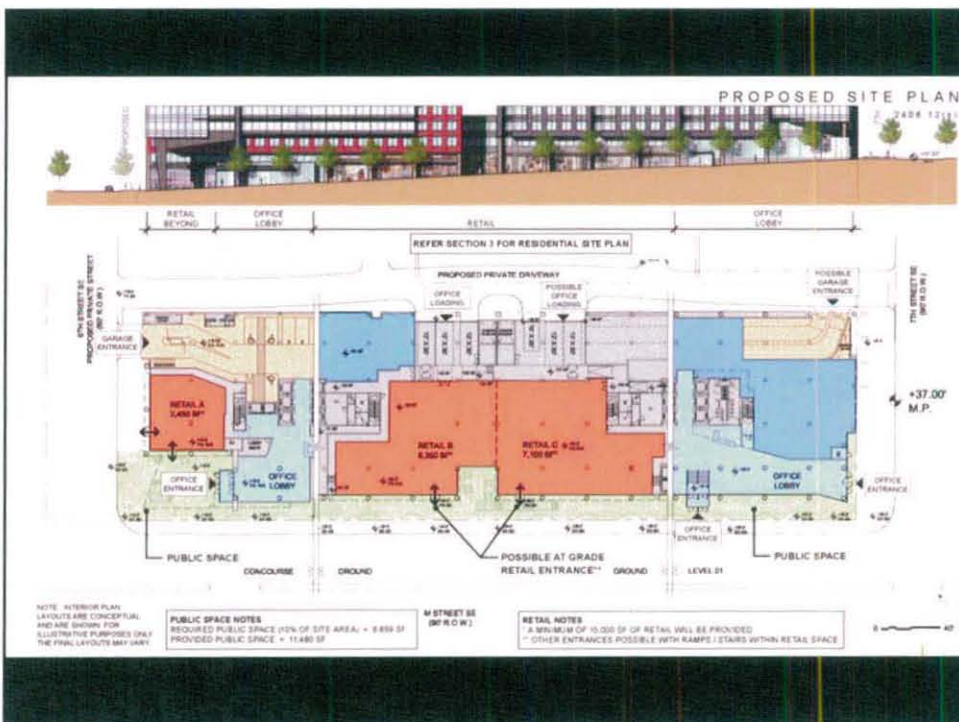
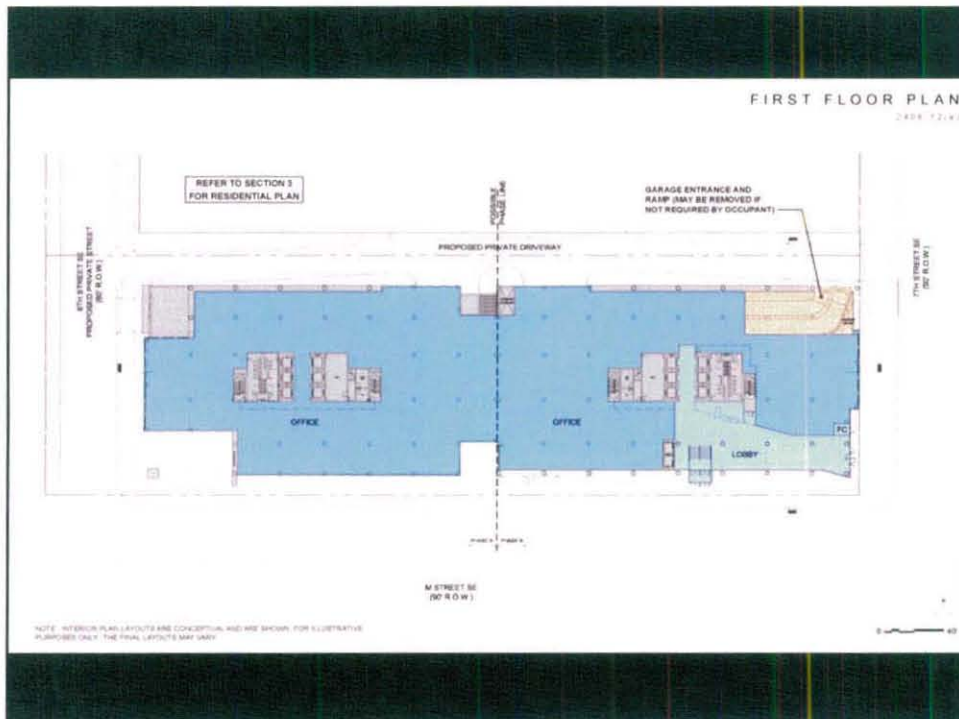




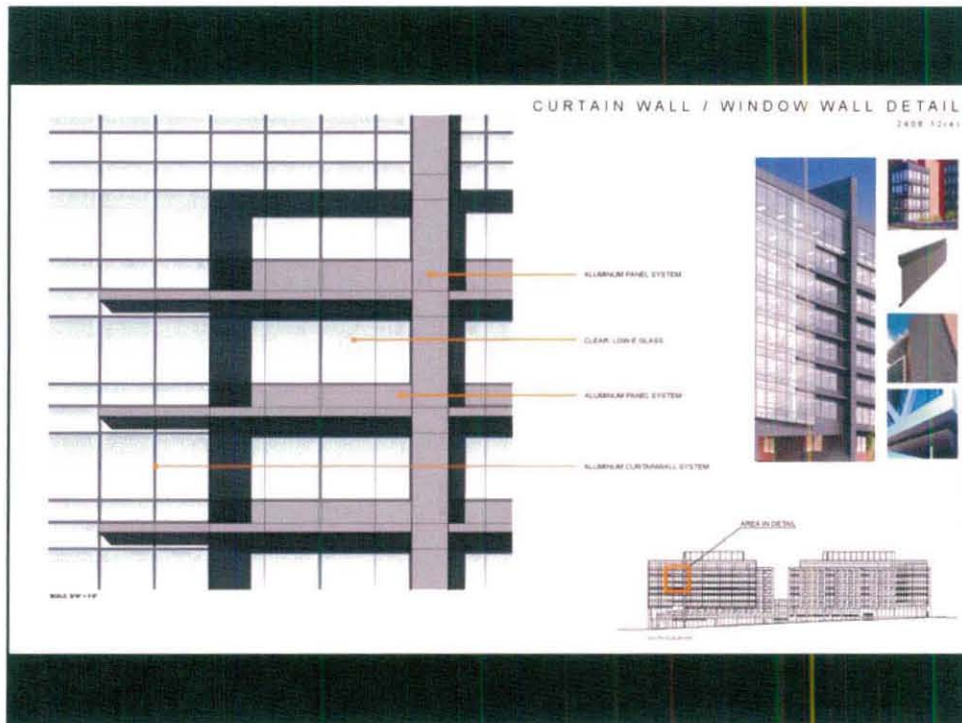




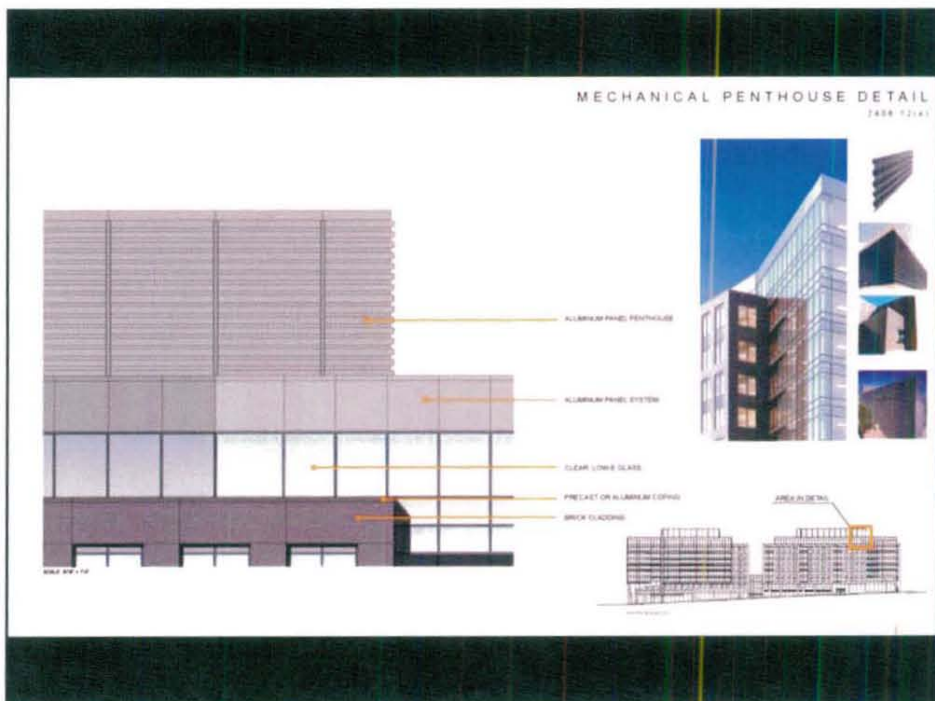


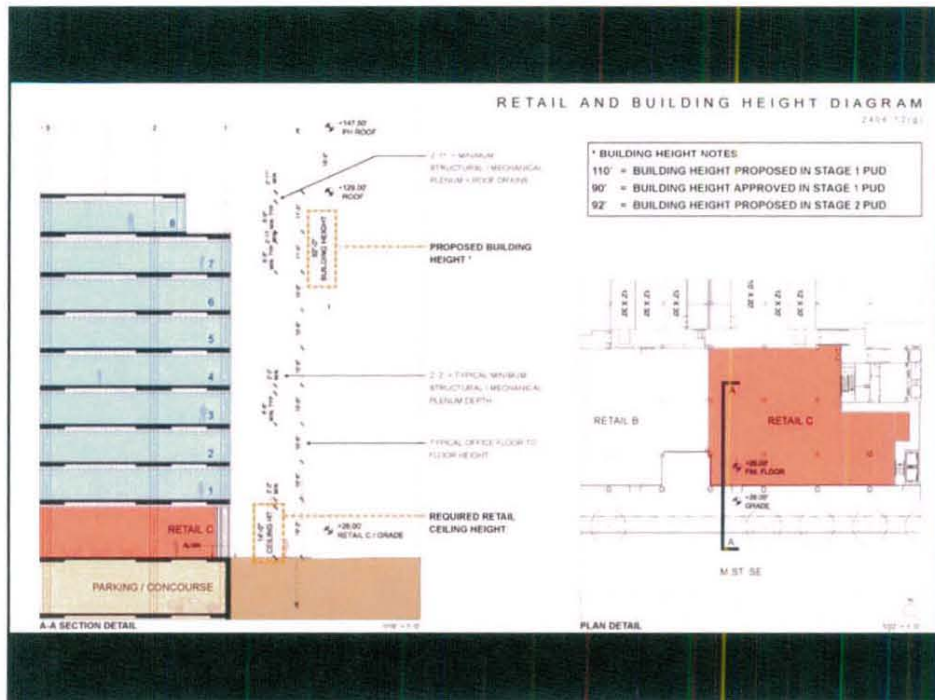


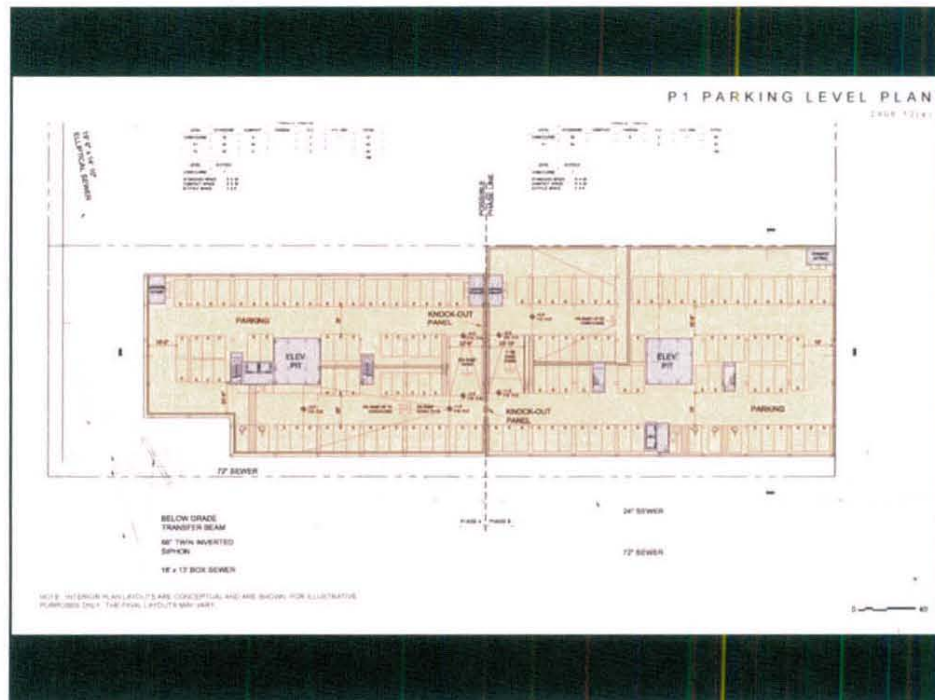












SQUARE 882

RESIDENTIAL APARTMENTS

NORTHEAST CORNER



NE PLAN

SQUARE 882 /
WASHINGTON DC

CAPPEL CARROLLSBERG VENTURES, LLC



FOR PRE HEARING STATEMENT SUBMISSION 3.3

NORTHWEST CORNER



NW PLAN

SQUARE 882 /
WASHINGTON DC

CAPPEL CARROLLSBERG VENTURES, LLC



FOR PRE HEARING STATEMENT SUBMISSION 3.4

NORTH ELEVATION



SQUARE 882 / WASHINGTON, DC / CAPPER CARROLLBURG VENTURE, LLC / P.D. PRE HEARING STATEMENT SUB-11-09 35

SOUTH ELEVATION



SQUARE 882 / WASHINGTON, DC / CAPPER CARROLLBURG VENTURE, LLC / P.D. PRE HEARING STATEMENT SUB-11-09 36

EAST ELEVATION



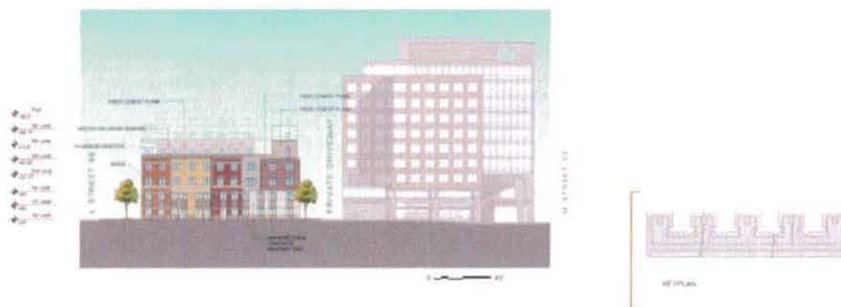
SQUARE 882 /
WASHINGTON, DC

CAPPER CARROLLSBURG VENTURE, LLC

FDC PRE HEARING STATEMENT SUBMISSION 37



WEST ELEVATION



SQUARE 882 /
WASHINGTON, DC

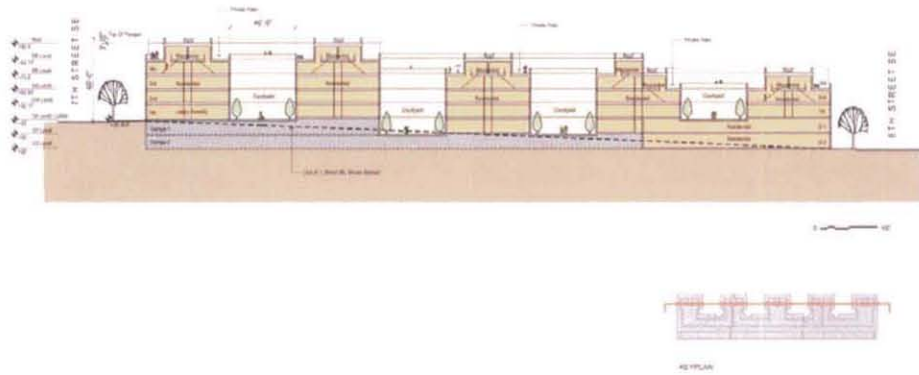
CAPPER CARROLLSBURG VENTURE, LLC

FDC PRE HEARING STATEMENT SUBMISSION 38





BUILDING SECTION - EAST WEST



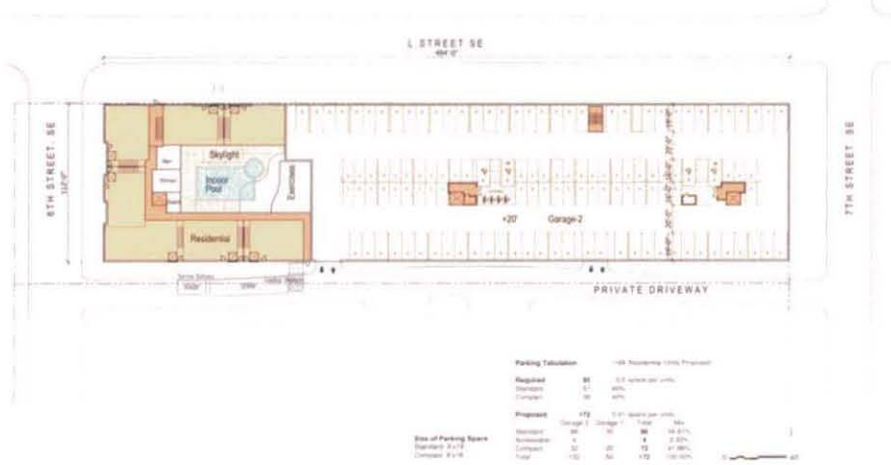
SQUARE 882 /

CAPPEL CARROLLSBURG VENTURE, LLC

WASHINGTON, DC

Final Preliminary Statement Submission 3/11

GARAGE-2 LEVEL PLAN



Parking Tabulation

---DC Parking Policy, Proposed

Required	81	0.25 spaces per unit
Proposed	81	100%
Compliance	81	100%

Proposed

Garage 2	Garage 1	Total	Units
81	70	151	151
81	70	151	100%

Size of Parking Space

Standard 8' x 12'

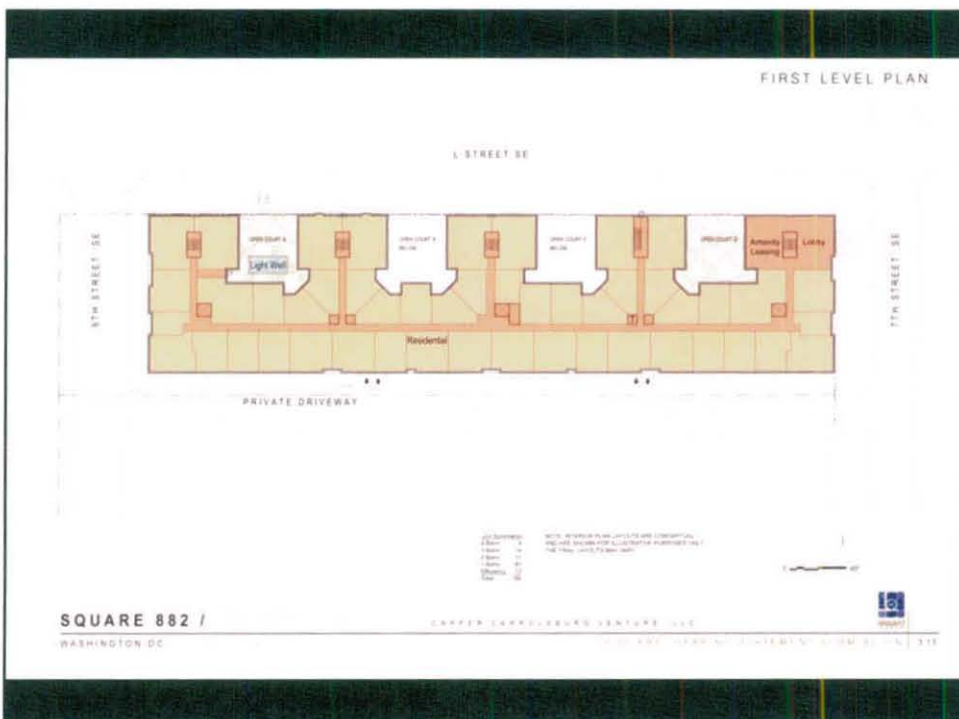
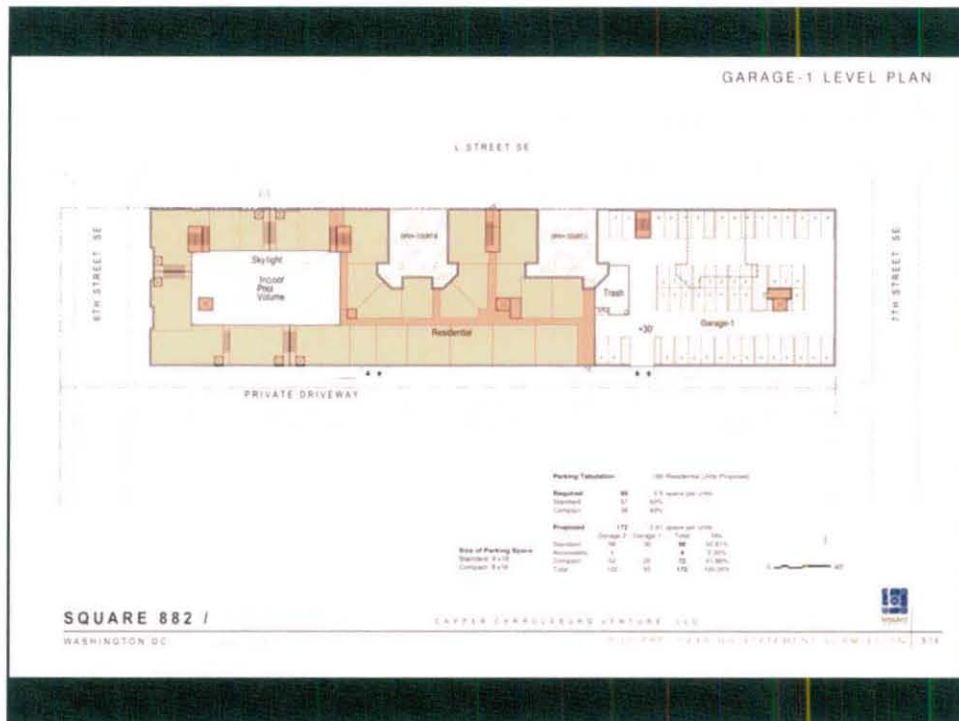
Compliance 8' x 12'

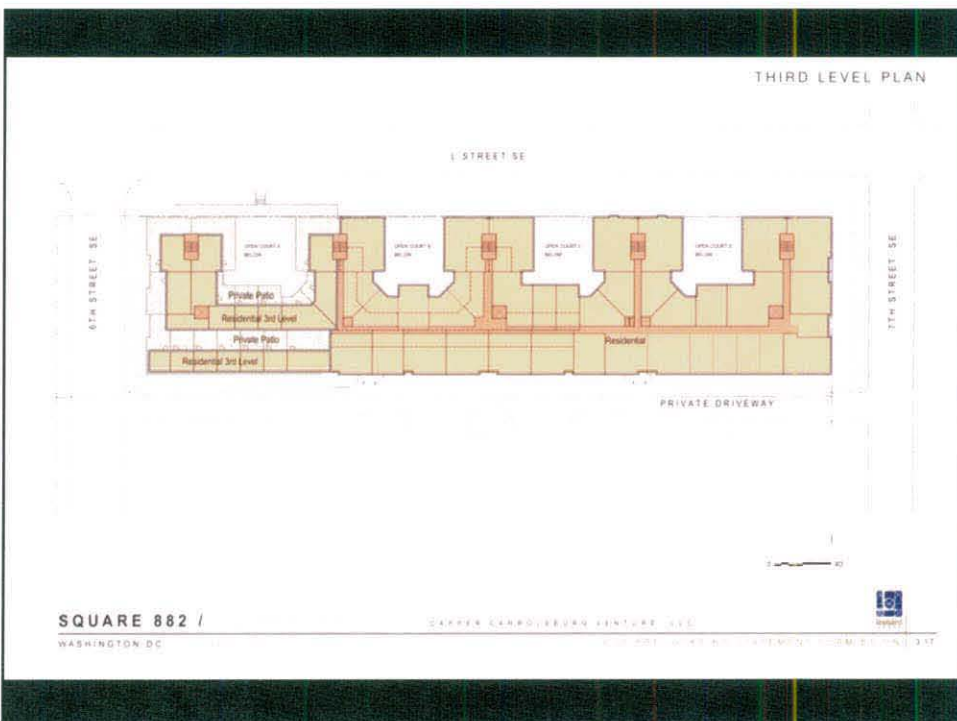
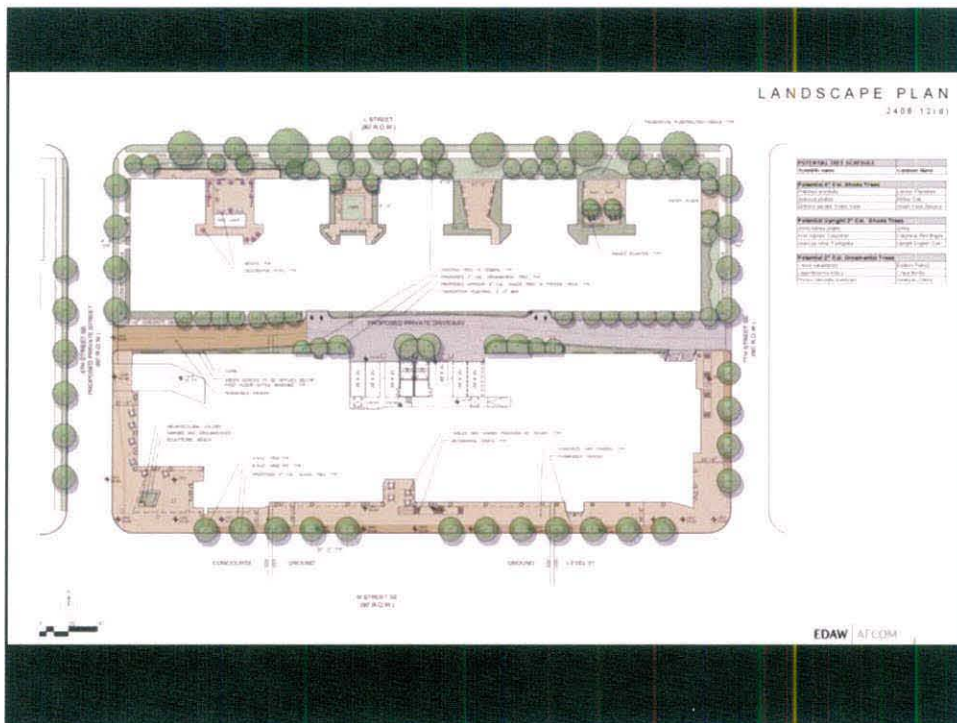
SQUARE 882 /

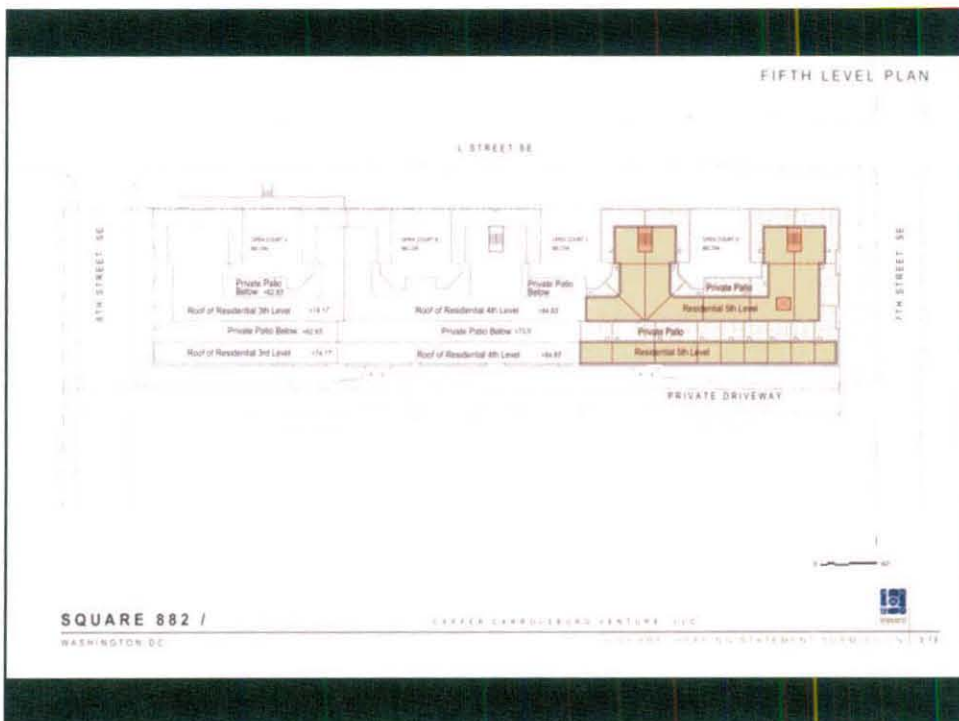
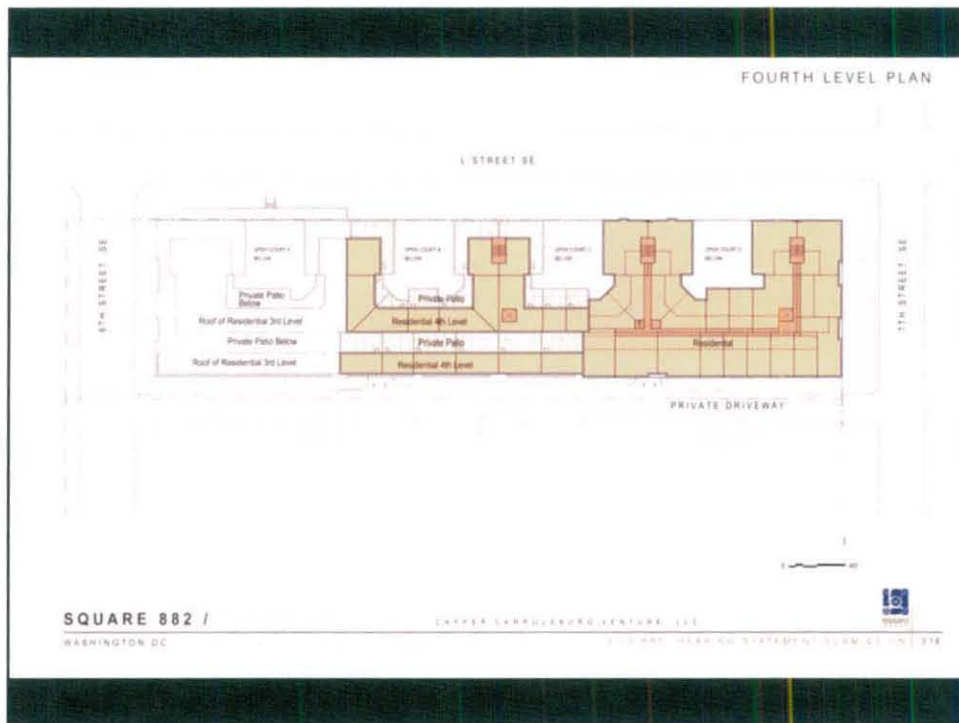
CAPPEL CARROLLSBURG VENTURE, LLC

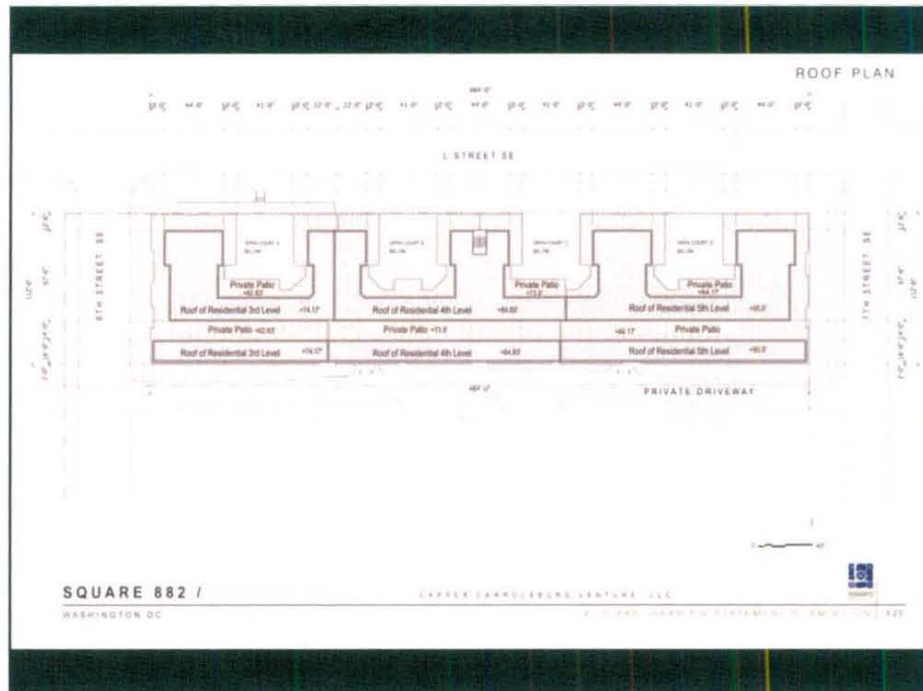
WASHINGTON, DC

Final Preliminary Statement Submission 3/11









LEED for New Construction v2.2
Registered Project Checklist
This is a preliminary document indicating a possible combination of points to achieve LEED Certified Level for this building. Actual points achieved is subject to change.

Project: **Square 882 - Washington, DC**

Category	Points	Requirement	Points	Requirement
Sustainable Sites	18 Points			
SS-1	1	Construction Activity Pollution Prevention	Required	
SS-2	1	Site Selection	1	
SS-3	1	Development Density & Community Connectivity	1	
SS-4	1	Brownfields Redevelopment	1	
SS-5	1	Alternative Transportation: Public Transportation Access	1	
SS-6	1	Alternative Transportation: Bicycle Storage & Changing Rooms	1	
SS-7	1	Alternative Transportation: Low-Emitting & Fuel-Efficient Vehicles	1	
SS-8	1	Alternative Transportation: Parking Capacity	1	
SS-9	1	Site Development: Protect or Restore Habitat	1	
SS-10	1	Site Development: Minimize Open Space	1	
SS-11	1	Stormwater Design: Quantity Control	1	
SS-12	1	Stormwater Design: Quality Control	1	
SS-13	1	Heat Island Effect: Non-Roof	1	
SS-14	1	Heat Island Effect: Roof	1	
SS-15	1	Light Pollution Reduction	1	
Water Efficiency	8 Points			
WE-1	1	Water Efficient Landscaping: Irrigation by 100%	1	
WE-2	1	Water Efficient Landscaping: No Prohibit Use or No Irrigation	1	
WE-3	1	Water Use Reduction: 30% Reduction	1	
WE-4	1	Water Use Reduction: 30% Reduction	1	
Energy & Atmosphere	17 Points			
EA-1	1	Fundamental Commissioning of the Building Energy Systems	Required	
EA-2	1	Minimum Energy Performance	1	
EA-3	1	Fundamental Refrigerant Management	Required	
EA-4	1	Optimize Energy Performance	1	
EA-5	1	10.5% New Buildings or 3.5% Existing Building Renovations	1	
EA-6	1	11.5% New Buildings or 4.5% Existing Building Renovations	1	
EA-7	1	12.5% New Buildings or 5.5% Existing Building Renovations	1	
EA-8	1	13.5% New Buildings or 6.5% Existing Building Renovations	1	
EA-9	1	14.5% New Buildings or 7.5% Existing Building Renovations	1	
EA-10	1	15.5% New Buildings or 8.5% Existing Building Renovations	1	
EA-11	1	16.5% New Buildings or 9.5% Existing Building Renovations	1	
EA-12	1	17.5% New Buildings or 10.5% Existing Building Renovations	1	
EA-13	1	18.5% New Buildings or 11.5% Existing Building Renovations	1	
EA-14	1	19.5% New Buildings or 12.5% Existing Building Renovations	1	
EA-15	1	20.5% New Buildings or 13.5% Existing Building Renovations	1	
EA-16	1	21.5% New Buildings or 14.5% Existing Building Renovations	1	
EA-17	1	22.5% New Buildings or 15.5% Existing Building Renovations	1	
EA-18	1	23.5% New Buildings or 16.5% Existing Building Renovations	1	
EA-19	1	24.5% New Buildings or 17.5% Existing Building Renovations	1	
EA-20	1	25.5% New Buildings or 18.5% Existing Building Renovations	1	
EA-21	1	26.5% New Buildings or 19.5% Existing Building Renovations	1	
EA-22	1	27.5% New Buildings or 20.5% Existing Building Renovations	1	
EA-23	1	28.5% New Buildings or 21.5% Existing Building Renovations	1	
EA-24	1	29.5% New Buildings or 22.5% Existing Building Renovations	1	
EA-25	1	30.5% New Buildings or 23.5% Existing Building Renovations	1	
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EA-27	1	32.5% New Buildings or 25.5% Existing Building Renovations	1	
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EA-29	1	34.5% New Buildings or 27.5% Existing Building Renovations	1	
EA-30	1	35.5% New Buildings or 28.5% Existing Building Renovations	1	
EA-31	1	36.5% New Buildings or 29.5% Existing Building Renovations	1	
EA-32	1	37.5% New Buildings or 30.5% Existing Building Renovations	1	
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EA-36	1	41.5% New Buildings or 34.5% Existing Building Renovations	1	
EA-37	1	42.5% New Buildings or 35.5% Existing Building Renovations	1	
EA-38	1	43.5% New Buildings or 36.5% Existing Building Renovations	1	
EA-39	1	44.5% New Buildings or 37.5% Existing Building Renovations	1	
EA-40	1	45.5% New Buildings or 38.5% Existing Building Renovations	1	
EA-41	1	46.5% New Buildings or 39.5% Existing Building Renovations	1	
EA-42	1	47.5% New Buildings or 40.5% Existing Building Renovations	1	
EA-43	1	48.5% New Buildings or 41.5% Existing Building Renovations	1	
EA-44	1	49.5% New Buildings or 42.5% Existing Building Renovations	1	
EA-45	1	50.5% New Buildings or 43.5% Existing Building Renovations	1	
EA-46	1	51.5% New Buildings or 44.5% Existing Building Renovations	1	
EA-47	1	52.5% New Buildings or 45.5% Existing Building Renovations	1	
EA-48	1	53.5% New Buildings or 46.5% Existing Building Renovations	1	
EA-49	1	54.5% New Buildings or 47.5% Existing Building Renovations	1	
EA-50	1	55.5% New Buildings or 48.5% Existing Building Renovations	1	
EA-51	1	56.5% New Buildings or 49.5% Existing Building Renovations	1	
EA-52	1	57.5% New Buildings or 50.5% Existing Building Renovations	1	
EA-53	1	58.5% New Buildings or 51.5% Existing Building Renovations	1	
EA-54	1	59.5% New Buildings or 52.5% Existing Building Renovations	1	
EA-55	1	60.5% New Buildings or 53.5% Existing Building Renovations	1	
EA-56	1	61.5% New Buildings or 54.5% Existing Building Renovations	1	
EA-57	1	62.5% New Buildings or 55.5% Existing Building Renovations	1	
EA-58	1	63.5% New Buildings or 56.5% Existing Building Renovations	1	
EA-59	1	64.5% New Buildings or 57.5% Existing Building Renovations	1	
EA-60	1	65.5% New Buildings or 58.5% Existing Building Renovations	1	
EA-61	1	66.5% New Buildings or 59.5% Existing Building Renovations	1	
EA-62	1	67.5% New Buildings or 60.5% Existing Building Renovations	1	
EA-63	1	68.5% New Buildings or 61.5% Existing Building Renovations	1	
EA-64	1	69.5% New Buildings or 62.5% Existing Building Renovations	1	
EA-65	1	70.5% New Buildings or 63.5% Existing Building Renovations	1	
EA-66	1	71.5% New Buildings or 64.5% Existing Building Renovations	1	
EA-67	1	72.5% New Buildings or 65.5% Existing Building Renovations	1	
EA-68	1	73.5% New Buildings or 66.5% Existing Building Renovations	1	
EA-69	1	74.5% New Buildings or 67.5% Existing Building Renovations	1	
EA-70	1	75.5% New Buildings or 68.5% Existing Building Renovations	1	
EA-71	1	76.5% New Buildings or 69.5% Existing Building Renovations	1	
EA-72	1	77.5% New Buildings or 70.5% Existing Building Renovations	1	
EA-73	1	78.5% New Buildings or 71.5% Existing Building Renovations	1	
EA-74	1	79.5% New Buildings or 72.5% Existing Building Renovations	1	
EA-75	1	80.5% New Buildings or 73.5% Existing Building Renovations	1	
EA-76	1	81.5% New Buildings or 74.5% Existing Building Renovations	1	
EA-77	1	82.5% New Buildings or 75.5% Existing Building Renovations	1	
EA-78	1	83.5% New Buildings or 76.5% Existing Building Renovations	1	
EA-79	1	84.5% New Buildings or 77.5% Existing Building Renovations	1	
EA-80	1	85.5% New Buildings or 78.5% Existing Building Renovations	1	
EA-81	1	86.5% New Buildings or 79.5% Existing Building Renovations	1	
EA-82	1	87.5% New Buildings or 80.5% Existing Building Renovations	1	
EA-83	1	88.5% New Buildings or 81.5% Existing Building Renovations	1	
EA-84	1	89.5% New Buildings or 82.5% Existing Building Renovations	1	
EA-85	1	90.5% New Buildings or 83.5% Existing Building Renovations	1	
EA-86	1	91.5% New Buildings or 84.5% Existing Building Renovations	1	
EA-87	1	92.5% New Buildings or 85.5% Existing Building Renovations	1	
EA-88	1	93.5% New Buildings or 86.5% Existing Building Renovations	1	
EA-89	1	94.5% New Buildings or 87.5% Existing Building Renovations	1	
EA-90	1	95.5% New Buildings or 88.5% Existing Building Renovations	1	
EA-91	1	96.5% New Buildings or 89.5% Existing Building Renovations	1	
EA-92	1	97.5% New Buildings or 90.5% Existing Building Renovations	1	
EA-93	1	98.5% New Buildings or 91.5% Existing Building Renovations	1	
EA-94	1	99.5% New Buildings or 92.5% Existing Building Renovations	1	
EA-95	1	100.5% New Buildings or 93.5% Existing Building Renovations	1	
EA-96	1	101.5% New Buildings or 94.5% Existing Building Renovations	1	
EA-97	1	102.5% New Buildings or 95.5% Existing Building Renovations	1	
EA-98	1	103.5% New Buildings or 96.5% Existing Building Renovations	1	
EA-99	1	104.5% New Buildings or 97.5% Existing Building Renovations	1	
EA-100	1	105.5% New Buildings or 98.5% Existing Building Renovations	1	
EA-101	1	106.5% New Buildings or 99.5% Existing Building Renovations	1	
EA-102	1	107.5% New Buildings or 100.5% Existing Building Renovations	1	
EA-103	1	108.5% New Buildings or 101.5% Existing Building Renovations	1	
EA-104	1	109.5% New Buildings or 102.5% Existing Building Renovations	1	
EA-105	1	110.5% New Buildings or 103.5% Existing Building Renovations	1	
EA-106	1	111.5% New Buildings or 104.5% Existing Building Renovations	1	
EA-107	1	112.5% New Buildings or 105.5% Existing Building Renovations	1	
EA-108	1	113.5% New Buildings or 106.5% Existing Building Renovations	1	
EA-109	1	114.5% New Buildings or 107.5% Existing Building Renovations	1	
EA-110	1	115.5% New Buildings or 108.5% Existing Building Renovations	1	
EA-111	1	116.5% New Buildings or 109.5% Existing Building Renovations	1	
EA-112	1	117.5% New Buildings or 110.5% Existing Building Renovations	1	
EA-113	1	118.5% New Buildings or 111.5% Existing Building Renovations	1	
EA-114	1	119.5% New Buildings or 112.5% Existing Building Renovations	1	
EA-115	1	120.5% New Buildings or 113.5% Existing Building Renovations	1	
EA-116	1	121.5% New Buildings or 114.5% Existing Building Renovations	1	
EA-117	1	122.5% New Buildings or 115.5% Existing Building Renovations	1	
EA-118	1	123.5% New Buildings or 116.5% Existing Building Renovations	1	
EA-119	1	124.5% New Buildings or 117.5% Existing Building Renovations	1	
EA-120	1	125.5% New Buildings or 118.5% Existing Building Renovations	1	
EA-121	1	126.5% New Buildings or 119.5% Existing Building Renovations	1	
EA-122	1	127.5% New Buildings or 120.5% Existing Building Renovations	1	
EA-123	1	128.5% New Buildings or 121.5% Existing Building Renovations	1	
EA-124	1	129.5% New Buildings or 122.5% Existing Building Renovations	1	
EA-125	1	130.5% New Buildings or 123.5% Existing Building Renovations	1	
EA-126	1	131.5% New Buildings or 124.5% Existing Building Renovations	1	
EA-127	1	132.5% New Buildings or 125.5% Existing Building Renovations	1	
EA-128	1	133.5% New Buildings or 126.5% Existing Building Renovations	1	
EA-129	1	134.5% New Buildings or 127.5% Existing Building Renovations	1	
EA-130	1	135.5% New Buildings or 128.5% Existing Building Renovations	1	
EA-131	1	136.5% New Buildings or 129.5% Existing Building Renovations	1	
EA-132	1	137.5% New Buildings or 130.5% Existing Building Renovations	1	
EA-133	1	138.5% New Buildings or 131.5% Existing Building Renovations	1	
EA-134	1	139.5% New Buildings or 132.5% Existing Building Renovations	1	
EA-135	1	140.5% New Buildings or 133.5% Existing Building Renovations	1	
EA-136	1	141.5% New Buildings or 134.5% Existing Building Renovations	1	
EA-137	1	142.5% New Buildings or 135.5% Existing Building Renovations	1	
EA-138	1	143.5% New Buildings or 136.5% Existing Building Renovations	1	
EA-139	1	144.5% New Buildings or 137.5% Existing Building Renovations	1	
EA-140	1	145.5% New Buildings or 138.5% Existing Building Renovations	1	
EA-141	1	146.5% New Buildings or 139.5% Existing Building Renovations	1	
EA-142	1	147.5% New Buildings or 140.5% Existing Building Renovations	1	
EA-143	1	148.5% New Buildings or 141.5% Existing Building Renovations	1	
EA-144	1	149.5% New Buildings or 142.5% Existing Building Renovations	1	
EA-145	1	150.5% New Buildings or 143.5% Existing Building Renovations	1	
EA-146	1	151.5% New Buildings or 144.5% Existing Building Renovations	1	
EA-147	1	152.5% New Buildings or 145.5% Existing Building Renovations	1	
EA-148	1	153.5% New Buildings or 146.5% Existing Building Renovations	1	
EA-149	1	154.5% New Buildings or 147.5% Existing Building Renovations	1	
EA-150	1	155.5% New Buildings or 148.5% Existing Building Renovations	1	
EA-151	1	156.5% New Buildings or 149.5% Existing Building Renovations	1	
EA-152	1	157.5% New Buildings or 150.5% Existing Building Renovations	1	
EA-153	1	158.5% New Buildings or 151.5% Existing Building Renovations	1	
EA-154	1	159.5% New Buildings or 152.5% Existing Building Renovations	1	
EA-155	1	160.5% New Buildings or 153.5% Existing Building Renovations	1	
EA-156	1	161.5% New Buildings or 154.5% Existing Building Renovations	1	
EA-157	1	162.5% New Buildings or 155.5% Existing Building Renovations	1	
EA-158	1	163.5% New Buildings or 156.5% Existing Building Renovations	1	
EA-159	1	164.5% New Buildings or 157.5% Existing Building Renovations	1	
EA-160	1	165.5% New Buildings or 158.5% Existing Building Renovations	1	
EA-161	1	166.5% New Buildings or 159.5% Existing Building Renovations	1	
EA-162	1	167.5% New Buildings or 160.5% Existing Building Renovations	1	
EA-163	1	168.5% New Buildings or 161.5% Existing Building Renovations	1	
EA-164	1	169.5% New Buildings or 162.5% Existing Building Renovations	1	
EA-165	1	170.5% New Buildings or 163.5% Existing Building Renovations	1	
EA-166	1	171.5% New Buildings or 164.5% Existing Building Renovations	1	
EA-167	1	172.5% New Buildings or 165.5% Existing Building Renovations	1	
EA-168	1	173.5% New Buildings or 166.5% Existing Building Renovations	1	
EA-169	1	174.5% New Buildings or 167.5% Existing Building Renovations	1	
EA-170	1	175.5% New Buildings or 168.5% Existing Building Renovations	1	
EA-171	1	176.5% New Buildings or 169.5% Existing Building Renovations	1	
EA-172	1	177.5% New Buildings or 170.5% Existing Building Renovations	1	
EA-173	1	178.5% New Buildings or 171.5% Existing Building Renovations	1	
EA-174	1	179.5% New Buildings or 172.5% Existing Building Renovations	1	
EA-175	1	180.5% New Buildings or 173.5% Existing Building Renovations	1	
EA-176	1	181.5% New Buildings or 174.5% Existing Building Renovations	1	