#### **PROJECT TEAM**

#### OWNER

THE GEORGE WASHINGTON UNIVERSITY 2121 I Street NW Suite 701 Washington DC 20052

#### CONSULTING PROJECT MANAGER

JFW CONSULTING, LLC 1514 Snughill Court Vienna, VA 22182

#### **ZONING COUNSEL**

GOULSTON STORRS 1999 K Street NW 5th Floor Washington DC 20006

#### ARCHITECTS

GENSLER 2020 K Street NW Suite 200 Washington DC 20006

#### CIVIL ENGINEER / LANDSCAPE

WILES MENSCH CORPORATION 11860 Sunrise Valley Drive Suite 200 Reston, Virginia 20191

#### STRUCTURAL ENGINEER

THORNTON TOMASETTI 2000 L Street NW Suite 840 Washington DC 20036

#### MEP ENGINEER

VANDERWEIL 625 N. Washington Street Alexandria, Virginia 22314

#### TRAFFIC CONSULTANT

WELLS ASSOCIATES 1420 Spring Hill Road Suite 600 McLean, Virginia 22102

#### PRE-CONSTRUCTION CONSULTANT

CLARK CONSTRUCTION 7500 Old Georgetown Road Bethesda, Maryland 20814

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THE GEORGE WASHINGTON UNIVERSITY FOGGY BOTTOM CAMPUS

### SITE 75A

WASHINGTON, DC

MODIFICATION OF FIRST-STAGE PUD AND APPROVAL OF SECOND-STAGE PUD

**ZC CASE # 06-11G/06-12G** 

**DECEMBER 31, 2012** 

### SITE 75A

Washington, DC

### THE GEORGE WASHINGTON UNIVERSITY

WASHINGTON, DC

#### **Gensler**

2020 K Street, Northwest Suite 200 Washington DC 20006 Telephone 202.721.5200 Facsimile 202.872.8587

| Seal/Signature

Date

12/31/2012

Project Name
SITE 75A

ZC Case #

06-11G/06-12G

Project Number 09.7075.000

Description

COVER SHEET

Scale

NOT TO SCALE

**A-000**© 2011 Gensler

SITE	SECOND-	STAGE PUD CHECKLIST		ZONING DATA	CIRCULATION
75A Washington, DC	SQUARE 75, SITE A (LOTS 23, 33, 34, 41, 42, & 47 PENNSYLVANIA AVE) + LOT 863 (2100 WEST PENNSYLVANIA AVE) + PORTION OF PUBLIC ALLEY TO BE CLOSED			CURRENT ZONING: C-3-C & C-4 PROPOSED ZONING: C-4	ZONING PARKING REQUIRE 250,000 - 2,000 / 1,800 = 138
THE GEORGE	SECTION I	TEM	SHEET NO.	PROPOSED ZONING: C-4  PROPOSED COMBINED LOT SIZE: 25,000 SF	PARKING PROVIDED: SEE A
WASHINGTON UNIVERSITY	2406.12(b)	DETAILED STATEMENT OF USES LOCATED IN PROJECT	IN WRITTEN APPLICATION	LOT COVERAGE: 23,639 SF (94.6%)	<u>LEVEL</u> <u>STD</u> <u>CN</u> (9'x19') (8':
WASHINGTON, DC	2406.12(c)	DETAILED SITE PLAN: LOCATION AND EXTERNAL		FAR: 10	P-01 23 1:
Gensler 2020 K Street, Northwest Suite 200 Washington DC 20006		DIMENSIONS OF BUILDING :	A-011, L-01	ALLOWABLE BULIDING HEIGHT: 130' BUILDING HEIGHT PROPOSED: 130'	P-02 34 1° P-03 35 1°
Washington DC 20006 Telephone 202.721.5200 Facsimile 202.872.8587		UTILITIES & OTHER EASEMENTS :	C-1, C-4	GROSS FLOOR AREA TABULATION	APPROX. TOTAL 92 4
Seal/Signature		WALKWAYS & DRIVEWAYS : COURT PLAN :	L-01 TO L-04 A-200, A-201	LEVEL 75A 2100W TOTAL (SF)	APPROXIMATELY 154 TOTAL
	2406.12(d)	DETAILED LANDSCAPING & GRADING PLAN:	C-3, L-02, L-04	01 11,862 10,566 22,428 02 10,623 11,122 21,745	COMPACT SPACES ALLOWE COMPACT SPACES PROVIDE
	2406.12(e)	ARCHITECTURAL PLANS, SECTIONS, &		03 11,234 11,677 22,911	ADA SPACES : 5 ADA STANDARD + 1 ADA V
	_ 100(0)	ELEVATIONS: BUILDING FLOOR PLANS:	A-100 TO A-110	04 11,234 11,677 22,911 05 11,234 11,677 22,911	6 TOTAL PROVIDED  LOCATED CLOSE TO GARAC
12/31/2012		BUILDING ELEVATIONS :	A-302 TO A-304	06 11,234 11,677 22,911 07 11,234 11,677 22,911	VAN ACCESSIBLE SPACE LO SUSTAINABLE VEHICLES:
Project Name SITE 75A		BLOCK ELEVATIONS :	A-301	08 11,234 11,677 22,911	TARGET = 5% REQUIRED BY PROVIDED APPROXIMATELY
<b>ZC Case #</b> 06-11G/06-12G		BUILDING SECTIONS:	A-501, A-502	09 11,234 11,725 22,959 10 11,234 11,725 22,959	LOCATED CLOSE TO GARAC
	2400 42/5	BLOCK SECTIONS :	A-500	11 11,143 11,300 22,443	ZONING LOADING & SERVIC LOADING BERTHS (1
1 Project Number 09.7075.000	2406.12(f)	CIRCULATION PLAN: DRIVEWAYS AND WALKWAYS, INCLUDING WIDTHS, GRADES &		NET 123,500 126,500 250,000	LOADING PLATFORM SERVICE / DELIVERY
Description		CURB CUTS :	C-3, L-01 TO L-04	PENTHOUSE FAR ALLOWED : 0.37 FAR x 25,000 = 9,250 SF THE AGGREGATE AREA OF PENTHOUSE	LOADING & SERVICE BERTH LOADING BERTHS (1
PUD CHECKLIST		DETAILED PARKING PLAN:	A-101 TO A-104	SHALL BE LESS THAN 1/3 OF ROOF AREA PER (IBC 509), 3,760 / 22,880 = 0.16	LOADING PLATFORM SERVICE / DELIVERY
		NUMBER OF PARKING SPACES & LOADING BERTHS	A-101 TO A-104	PENTHOUSE PROPOSED : 3,760 SF	* 2 SPACES PROVIDED INSIL OUTSIDE OF LOADING DOC
Scale	2406.12(g)	OTHER INFORMATION: SITE CONTEXT IMAGES	A-004 TO A-006	COURTS: RELIEF REQUIRED, SEE PAGE A-201	
NOT TO SCALE		PERSPECTIVE RENDERING	A-306 TO A-309	REAR YARD:	BICYCLE STORAGE HAS BEI APPROXIMATELY 52 BICYCL
<b>A-001</b> © 2011 Gensler	2406.12(b)	STATEMENT OF ACCORDANCE WITH FIRST-STAGE APPROVAL	IN WRITTEN APPLICATION	RELIEF REQUIRED, SEE PAGE A-200	LEED CERTIFICATION TARG

IREMENT: 38 SPACES

A101-A104

<u>LEVEL</u>	<u>STD</u> (9'x19')	CMPCT (8'x16')	APPROX.	VALET	APPROXIMATE TOTAL W. VALET
	,	,			
P-01 P-02	23 34	12 17	35 51	4 4	39 55
P-02 P-03	3 <del>4</del> 35	17	52	8	60
APPROX. TOTAL	92	46	138	16	154

#### AL SPACES PROVIDED INCLUDING VALET

WED - 40% (SECTION 2115.2) IDED APPROXIMATELY 46 / 138 = 33.3%

A VAN ACCESSIBLE

RAGE SHUTTLE ELEVATORS LOCATED AT P-01 LEVEL

BY LEED GOLD ELY 8/154 = 5%

RAGE SHUTTLE ELEVATORS

#### /ICE BERTHS REQUIREMENT:

LOADING BERTHS (12' x 30')	3 REQUIRED
LOADING PLATFORM (100 SF)	3 REQUIRED
SERVICE / DELIVERY (10' x 20'	) 1 REQUIRED

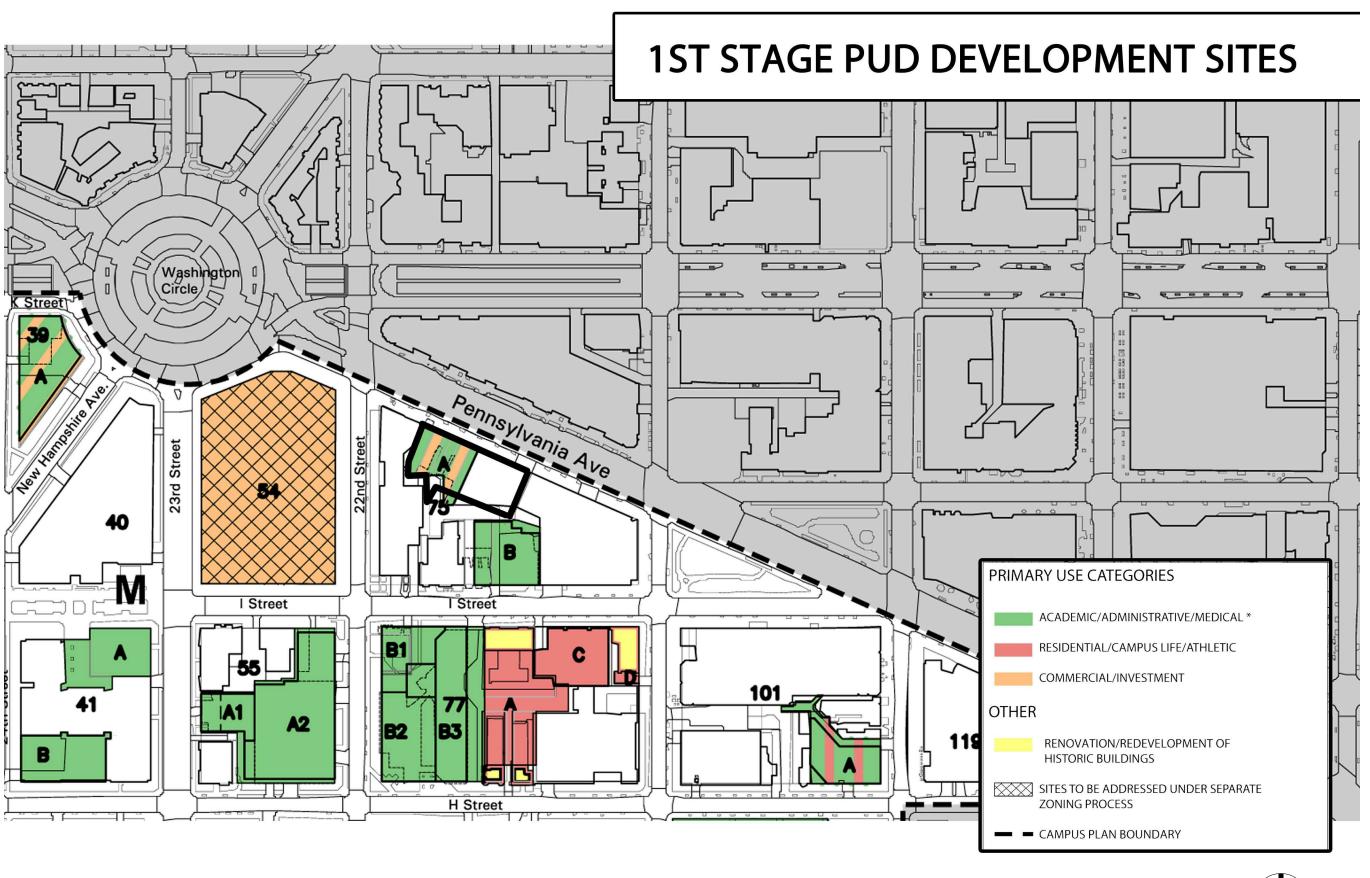
#### THS PROVIDED:

LOADING BERTHS (12' x 30')	3 PROVIDED *
LOADING PLATFORM (100 SF)	3 PROVIDED
SERVICE / DELIVERY (10' x 20')	1 PROVIDED

SIDE LOADING DOCK, 1 SPACE PROVIDED OCK INSIDE THE PROPERTY LINE

BEEN PROVIDED AT P-01 LEVEL FOR CLES PER LEED REQUIREMENTS.

RGET: GOLD



Ref. North

SITE 75A

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Date

12/31/2012

**Project Name** 

SITE 75A

**ZC Case #** 06-11G/06-12G

00 110,00 1

Project Number 09.7075.000

Description

DEVELOPMENT SITE PLAN

Scale

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**A-002**© 2011 Gensler

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#### Date

12/31/2012

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SITE 75A

ZC Case #

06-11G/06-12G

### Project Number 09.7075.000

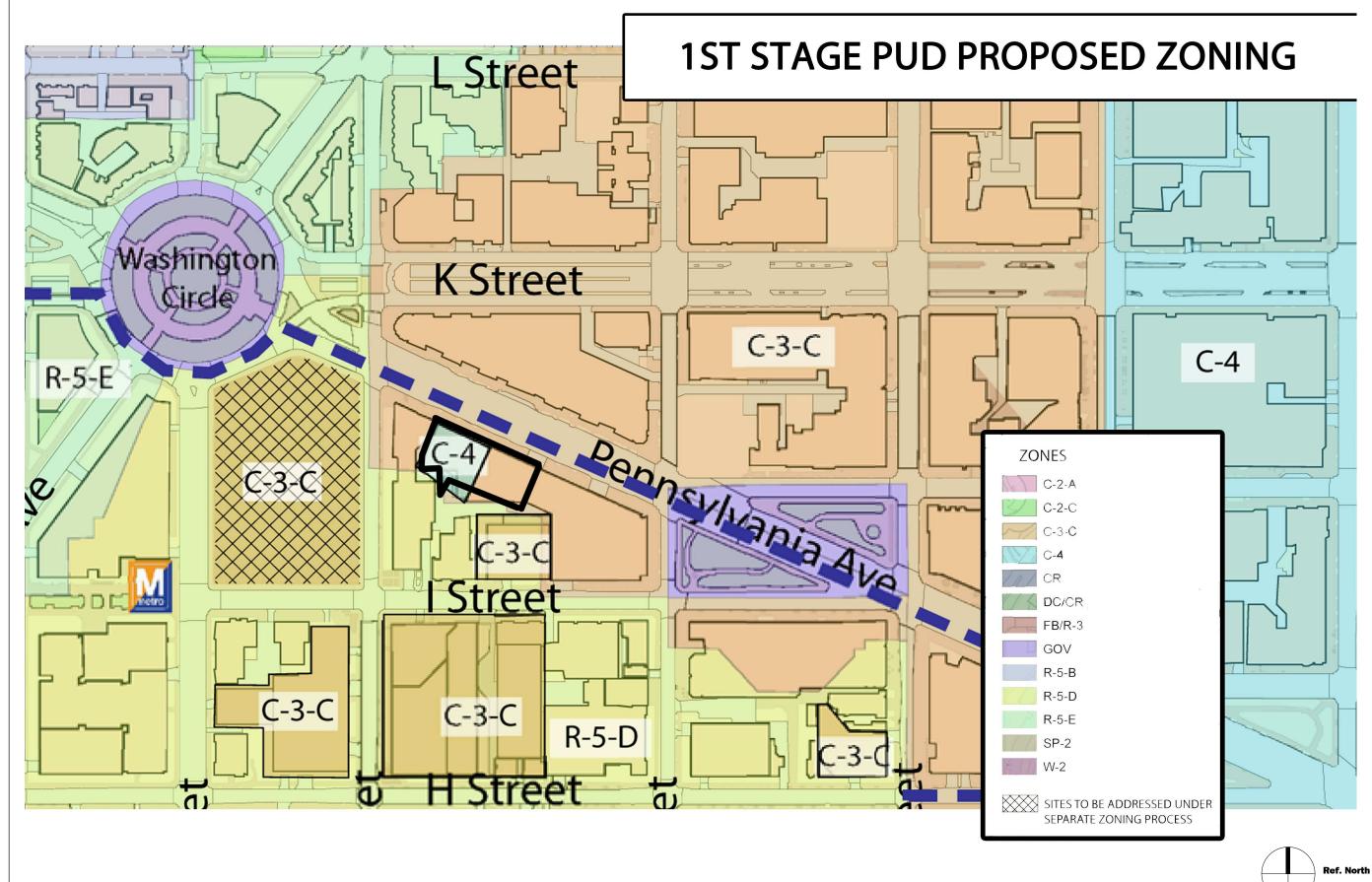
Description

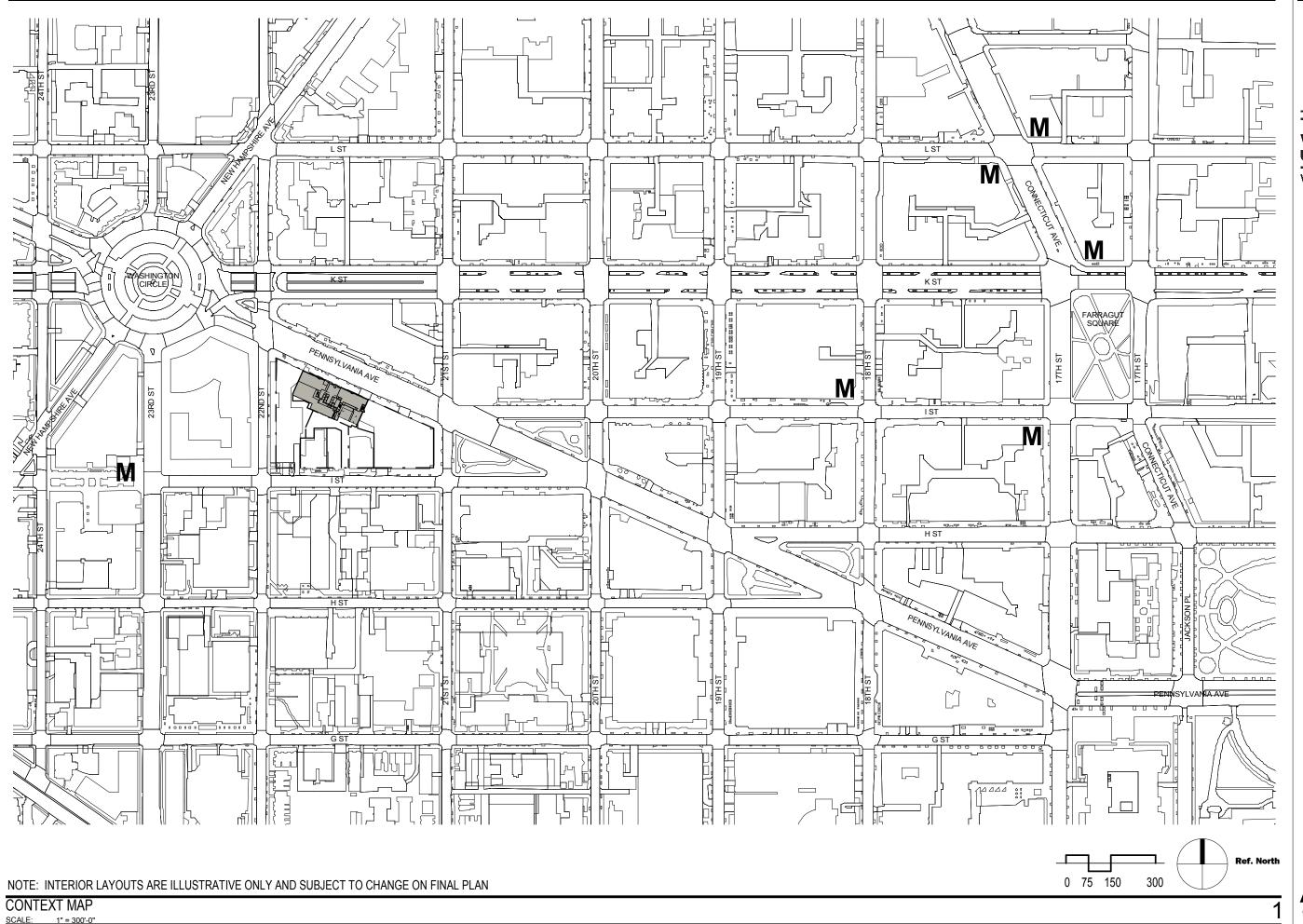
PROPOSED ZONING PLAN

#### Scale

NOT TO SCALE

**A-003**© 2011 Gensler





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12/31/2012

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SITE 75A

ZC Case #

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**Project Number** 09.7075.000

Description

CONTEXT MAP

IVIAF

Scale

1" = 300'-0"

**A-004**© 2011 Gensler

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#### **Project Name**

SITE 75A

ZC Case #

06-11G/06-12G

### Project Number 09.7075.000

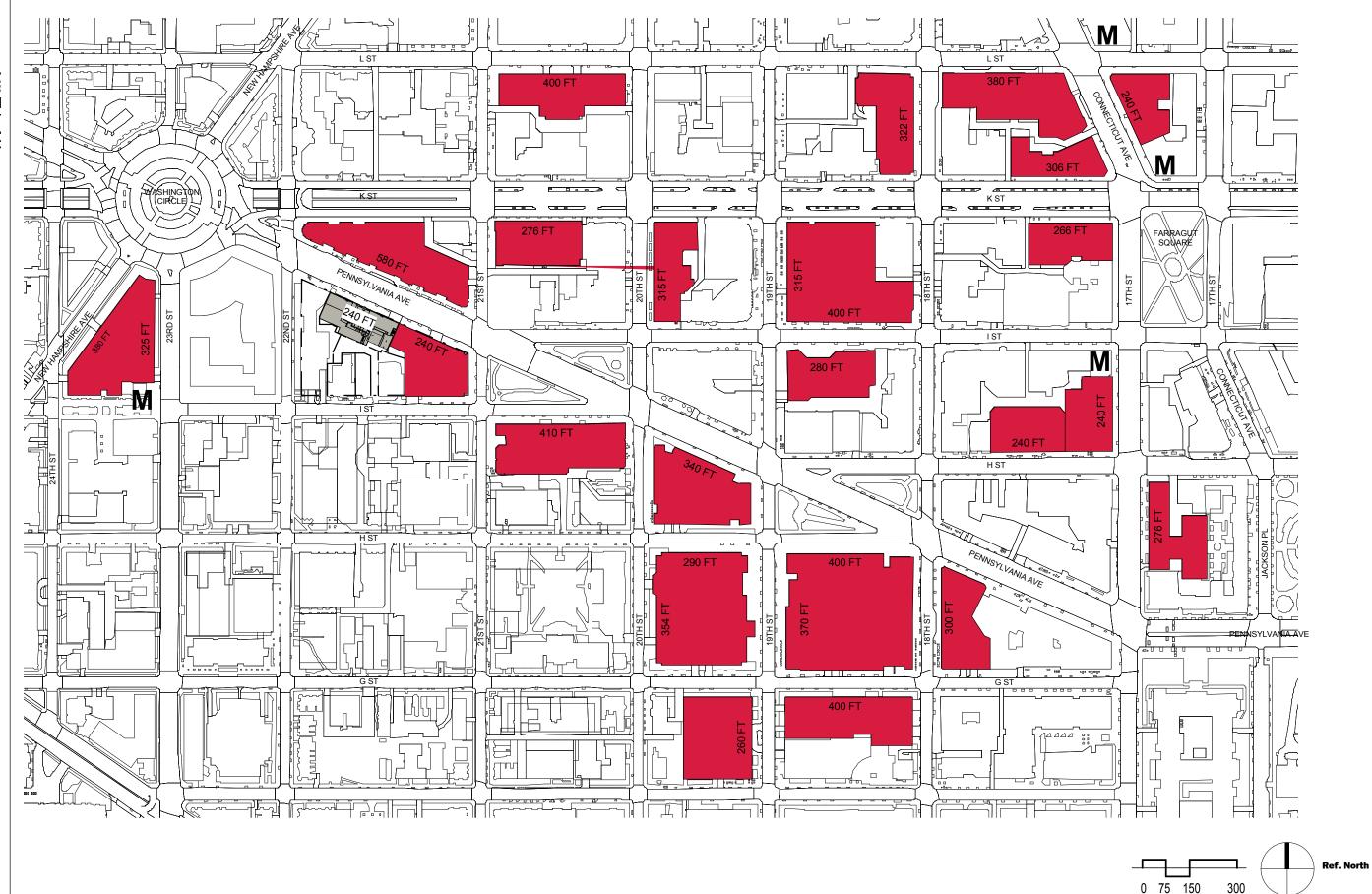
#### Description

CONTEXT SCALE DIAGRAM

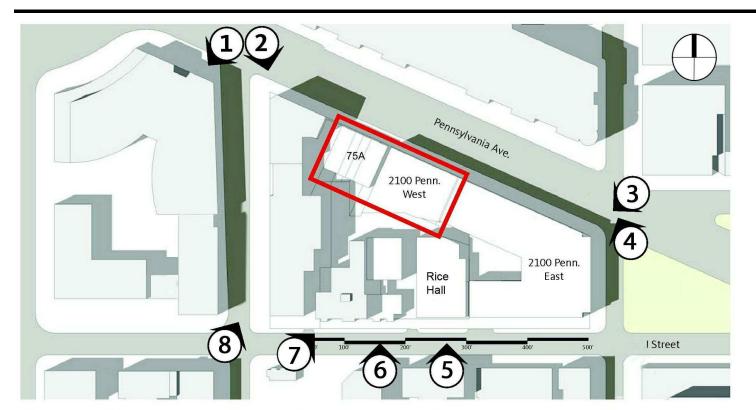
#### Scale

1" = 300'-0"

**A-005**© 2011 Gensler



CONTEXT SCALE DIAGRAM







**SQUARE 54** 



**BURNS BUILDING** 



2100 PENNSYLVANIA AVE EAST



IMF-IFC BUILDING



RICE HALL



JQA HOUSE



THE PRESIDENT CONDOMINIUM



AMBULATORY CARE CENTER

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#### **Date**

12/31/2012

#### **Project Name**

SITE 75A

ZC Case #

06-11G/06-12G

#### **Project Number** 09.7075.000

#### Description CONTEXT PHOTOS

#### Scale

NOT TO SCALE

**A-006** © 2011 Gensler

**EXISTING CONTEXT PHOTOS** 

VIEW FROM NE

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#### Date

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#### Project Name

SITE 75A

ZC Case #

06-11G/06-12G

#### **Project Number** 09.7075.000

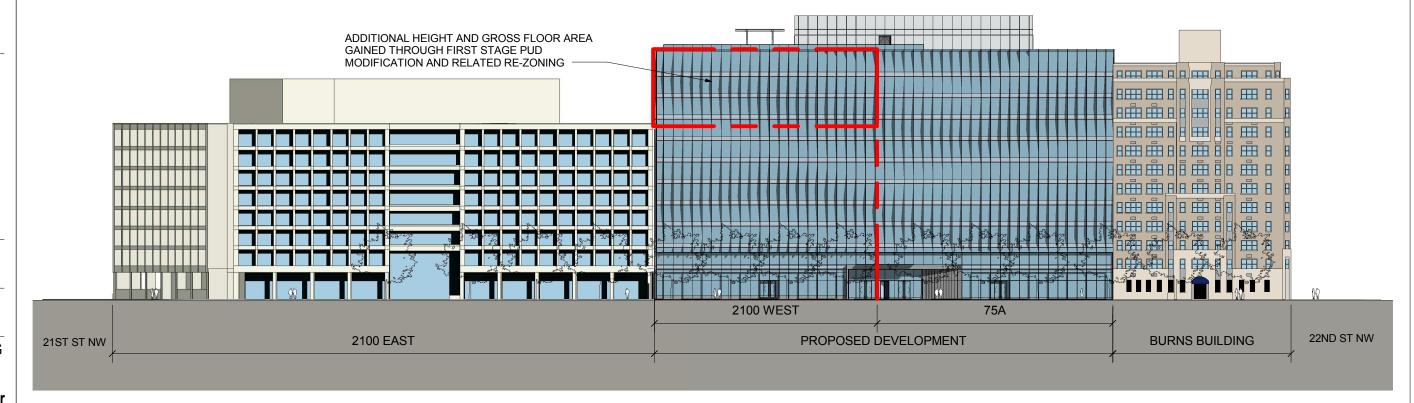
Description ZONING **BUILDING** 

HEIGHT DIAGRAM

Scale

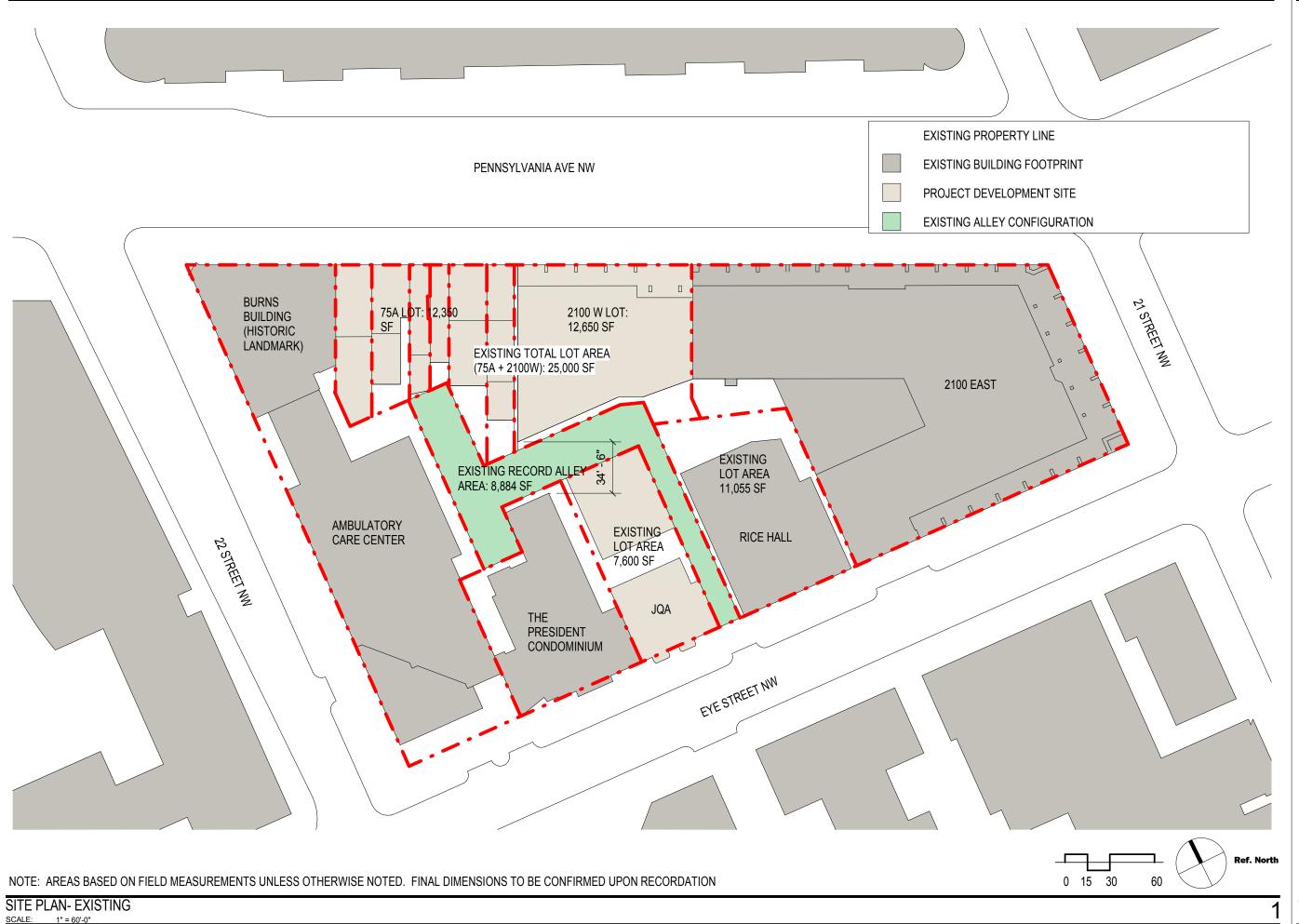
1" = 50'-0"

**A-007** © 2011 Gensler



NOTE: SIGNAGE SHOWN FOR ILLUSTRATIVE PURPOSES ONLY

1" = 50'-0"



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Date

12/31/2012

**Project Name** 

SITE 75A

ZC Case #

06-11G/06-12G

**Project Number** 09.7075.000

Description

SITE PLAN -**EXISTING** 

Scale

1" = 60'-0"

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#### Date

12/31/2012

#### **Project Name**

SITE 75A

ZC Case #

06-11G/06-12G

### Project Number

09.7075.000

#### Description

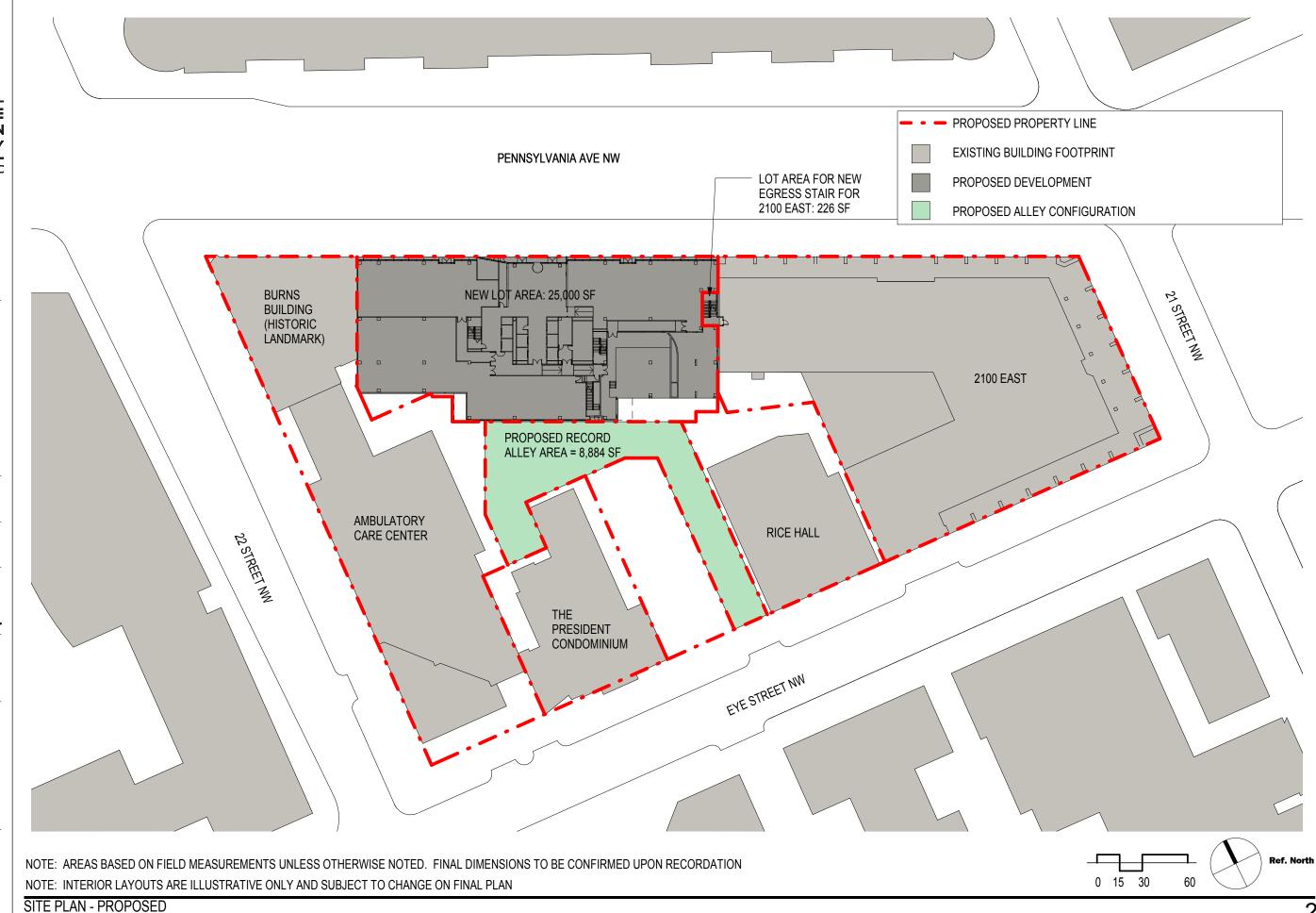
SITE PLAN -**PROPOSED** 

Scale

1" = 60'-0"

**A-009** © 2011 Gensler

1" = 60'-0"



# THIS SHEET INTENTIONALLY LEFT BLANK

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Date

12/31/2012

Project Name

SITE 75A ZC Case #

06-11G/06-12G

Project Number 09.7075.000

Description

INTENTIONALLY LEFT BLANK

Scale

A-010

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12/31/2012

#### Project Name

SITE 75A

ZC Case #

06-11G/06-12G

### Project Number

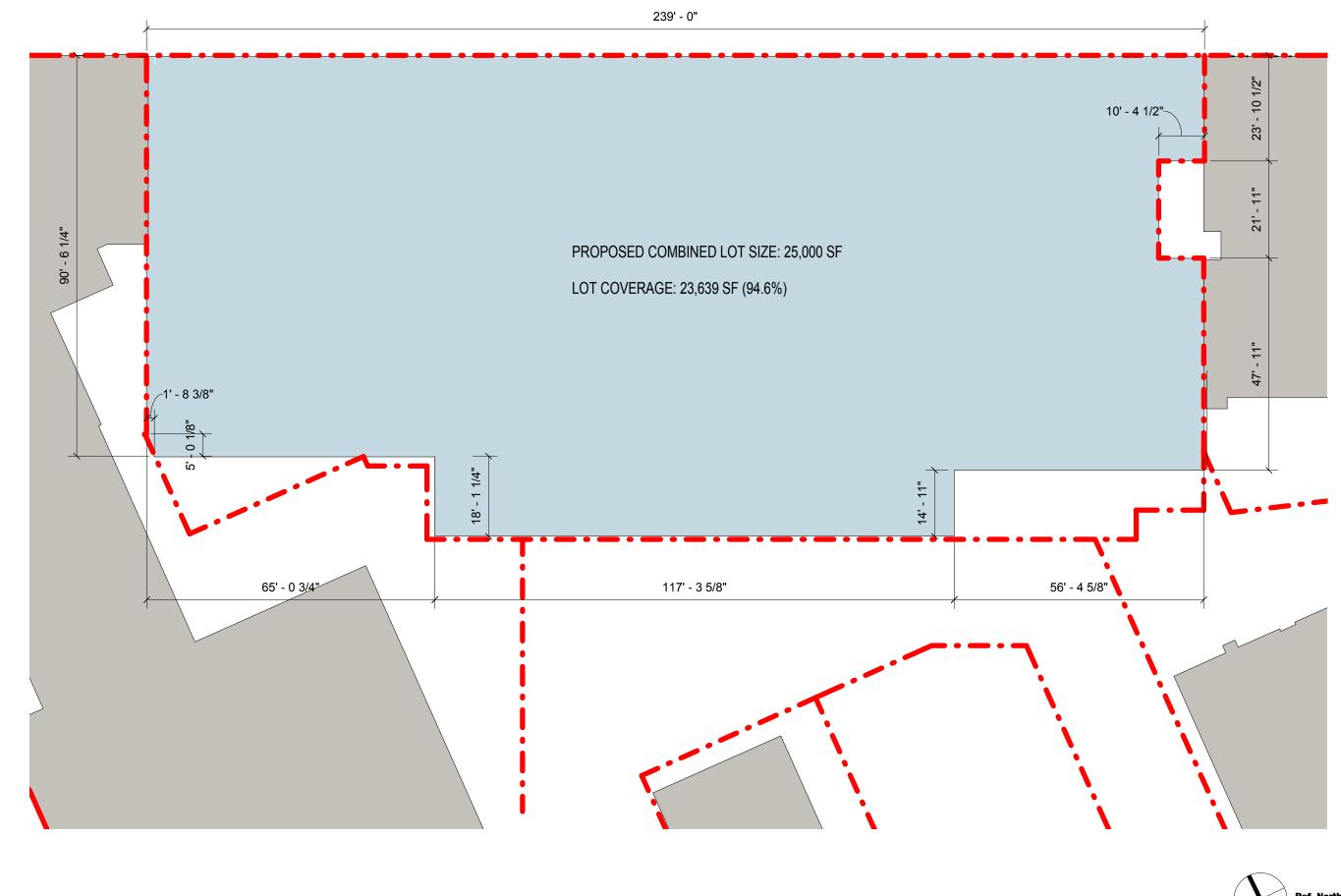
09.7075.000

Description DIMENSIONAL PLAN

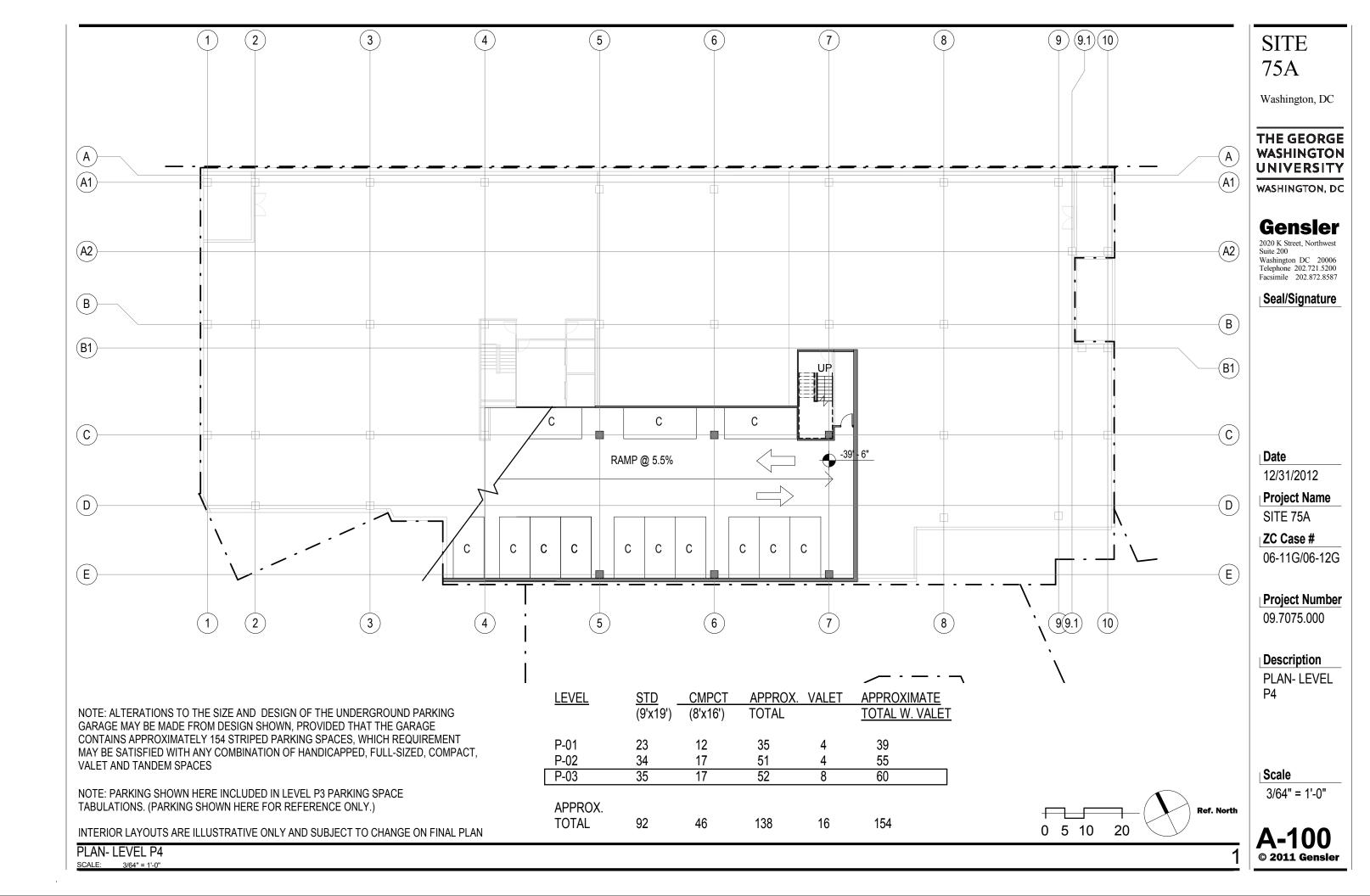
Scale

3/64" = 1'-0"

**A-011** © 2011 Gensler









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#### Date

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Project Name
SITE 75A

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06-11G/06-12G

Project Number 09.7075.000

Description

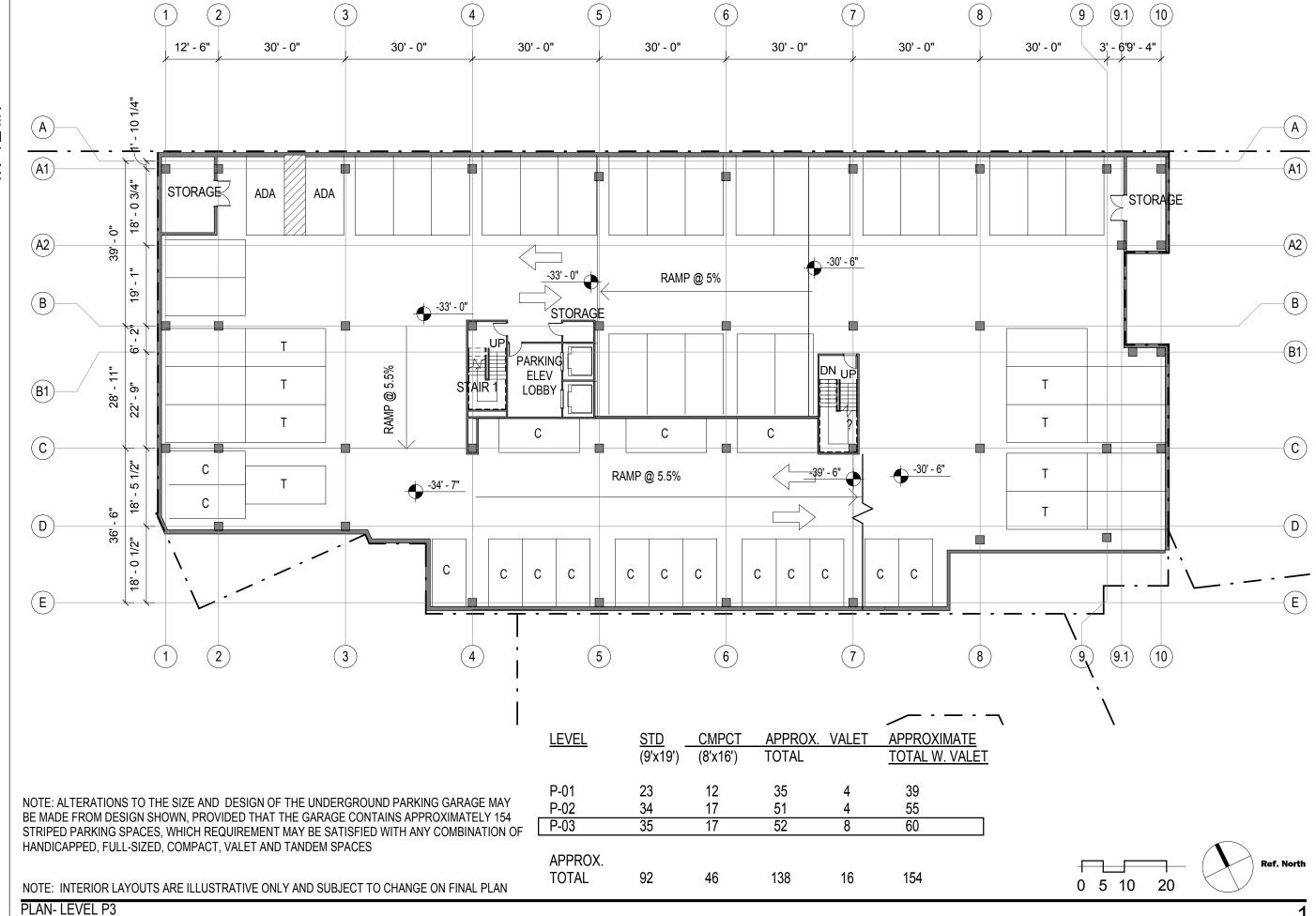
PLAN- LEVEL P3

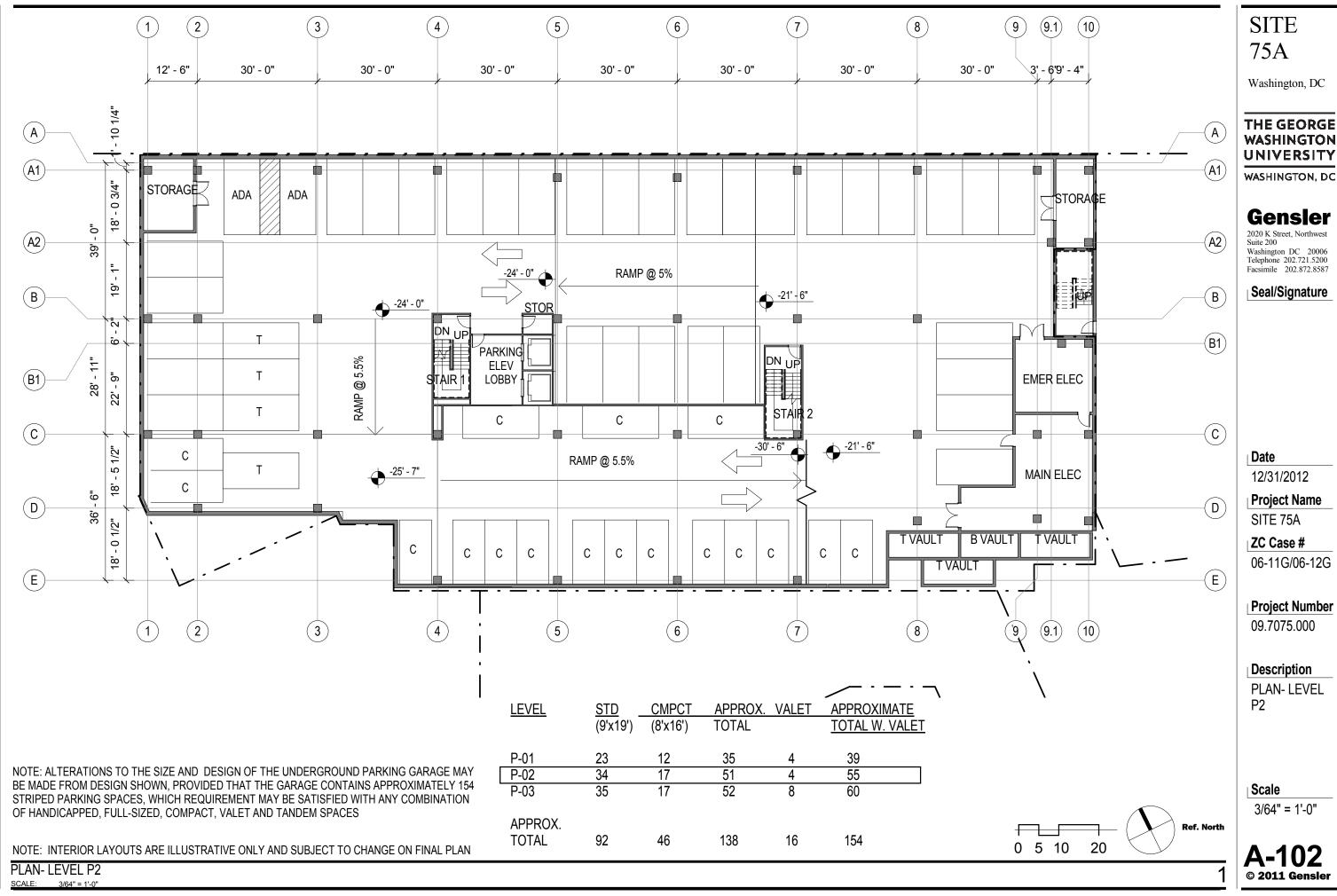
Scale

3/64" = 1'-0"

**A-101** © 2011 Gensler

SCALE: 3/64" = 1'-0"





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06-11G/06-12G

Project Number 09.7075.000

Description

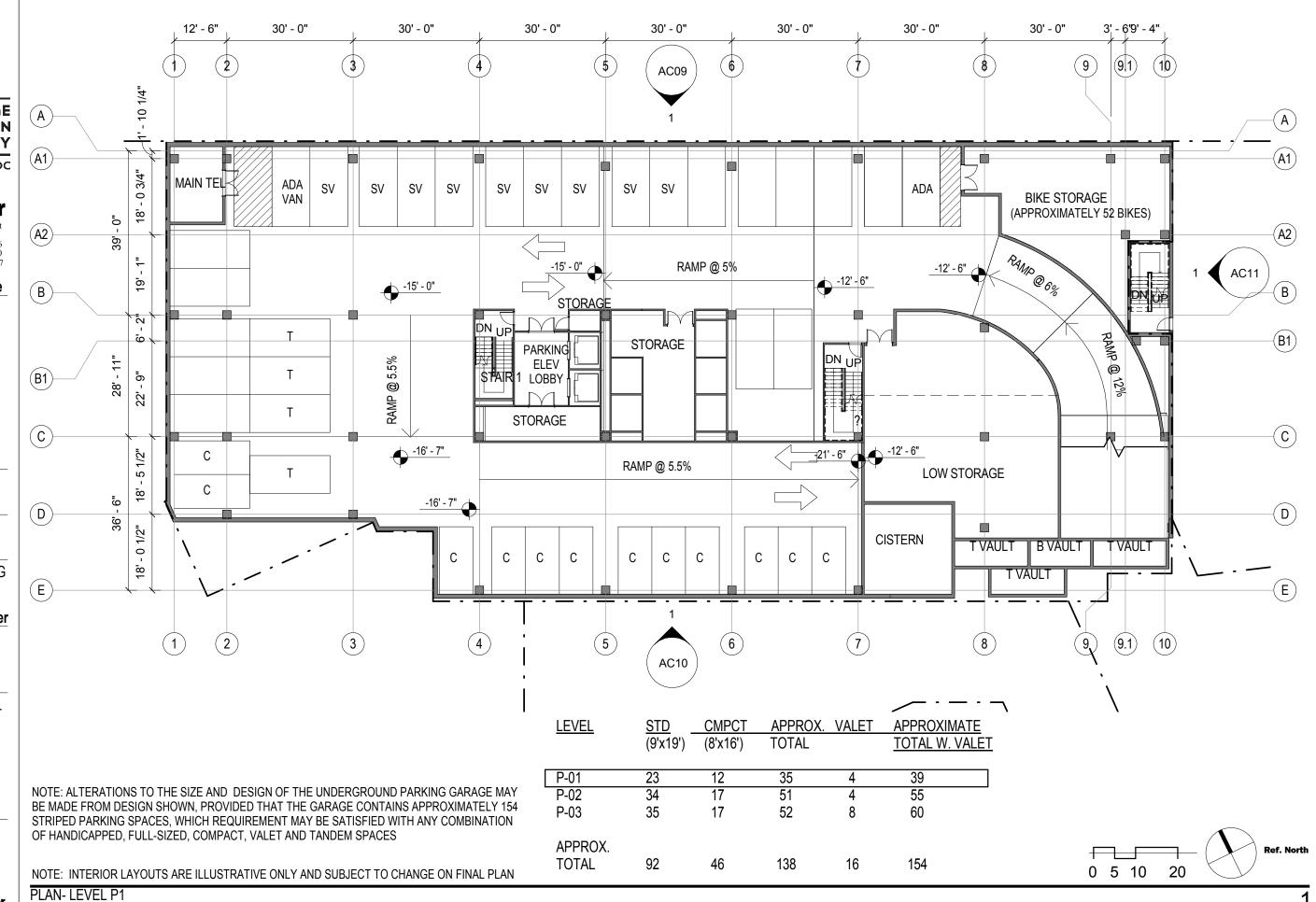
PLAN- LEVEL P1

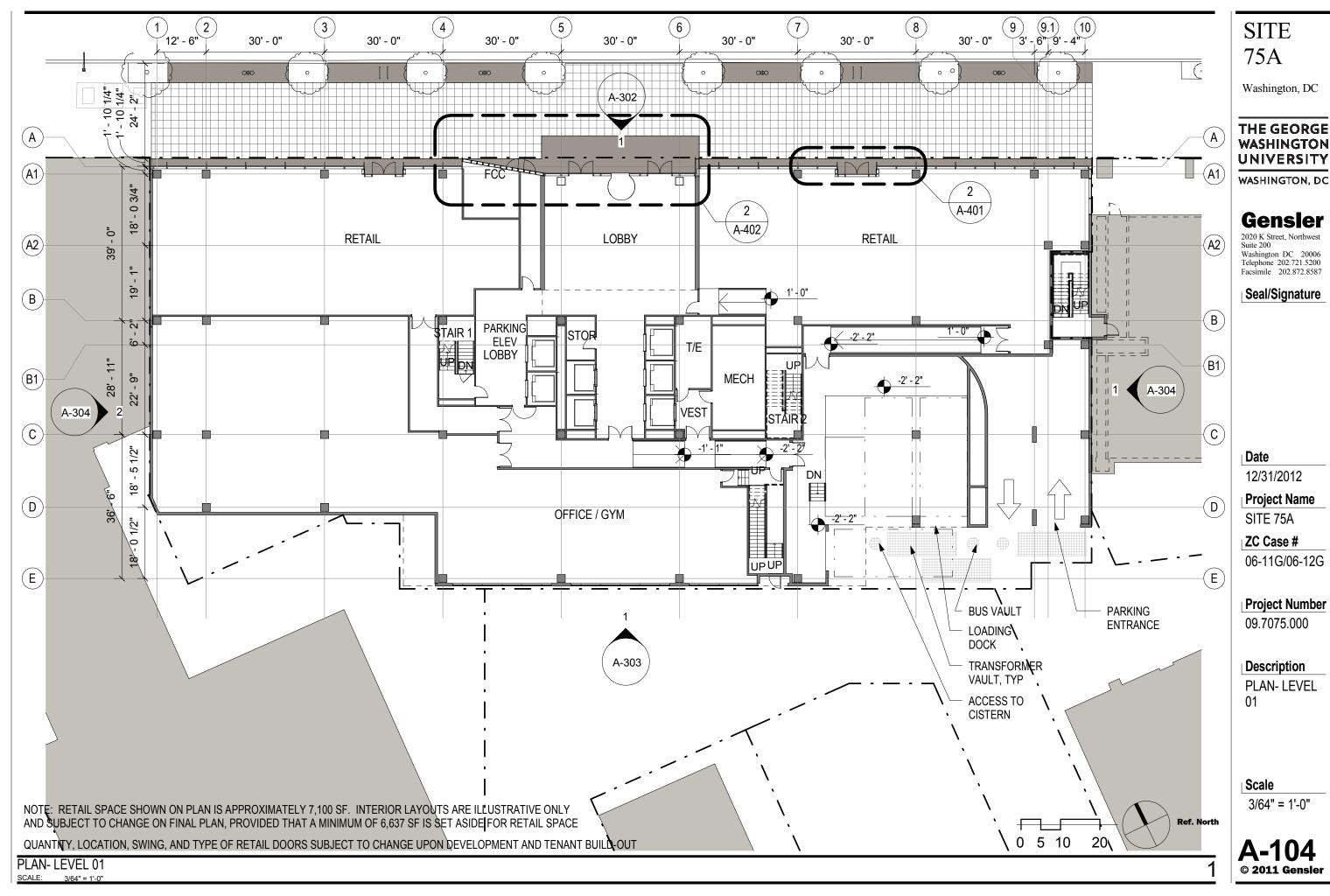
Scale

3/64" = 1'-0"

**A-103**© 2011 Gensler

3/64" = 1'-0"







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Project Name
SITE 75A

ZC Case #

06-11G/06-12G

Project Number 09.7075.000

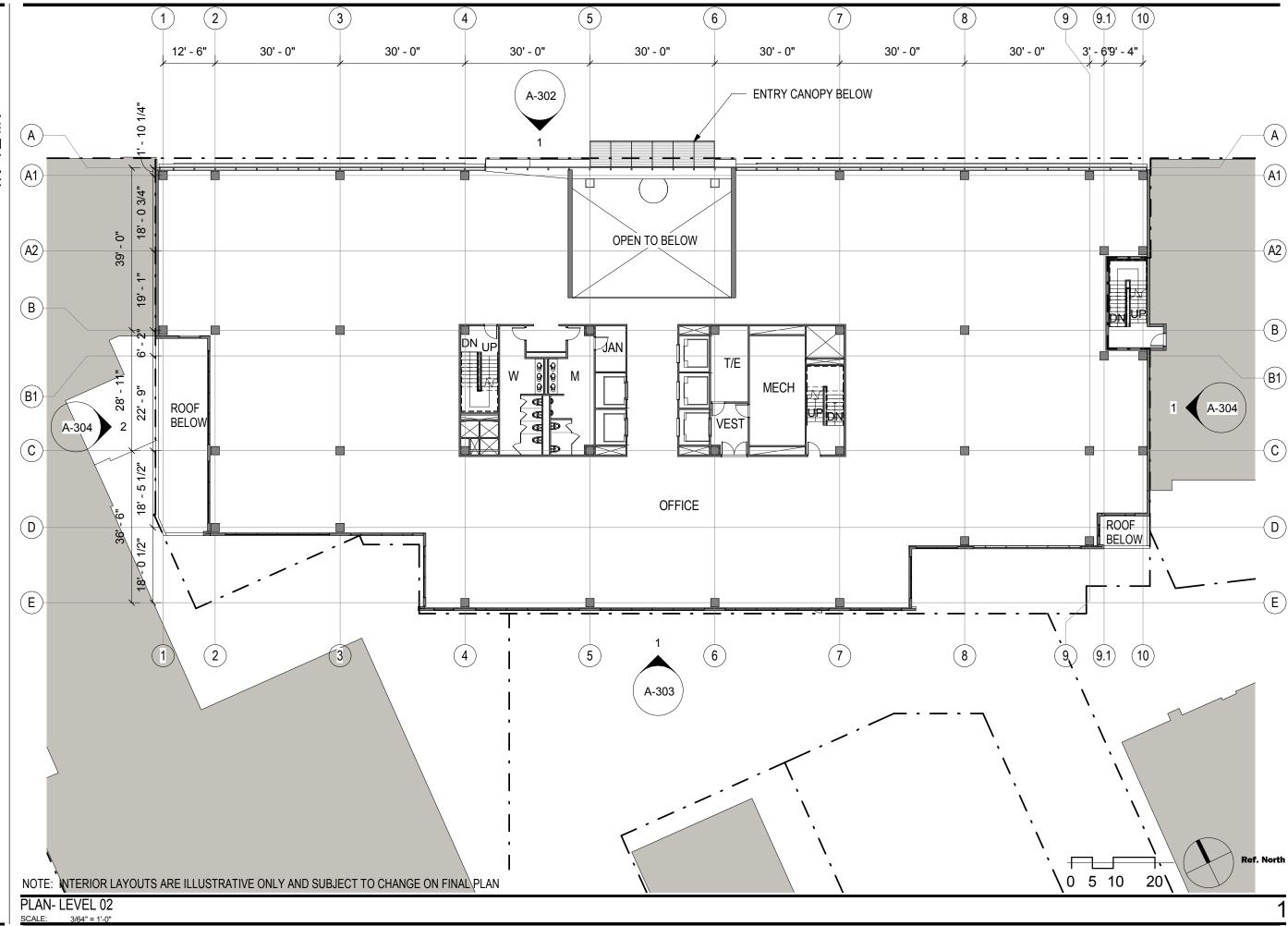
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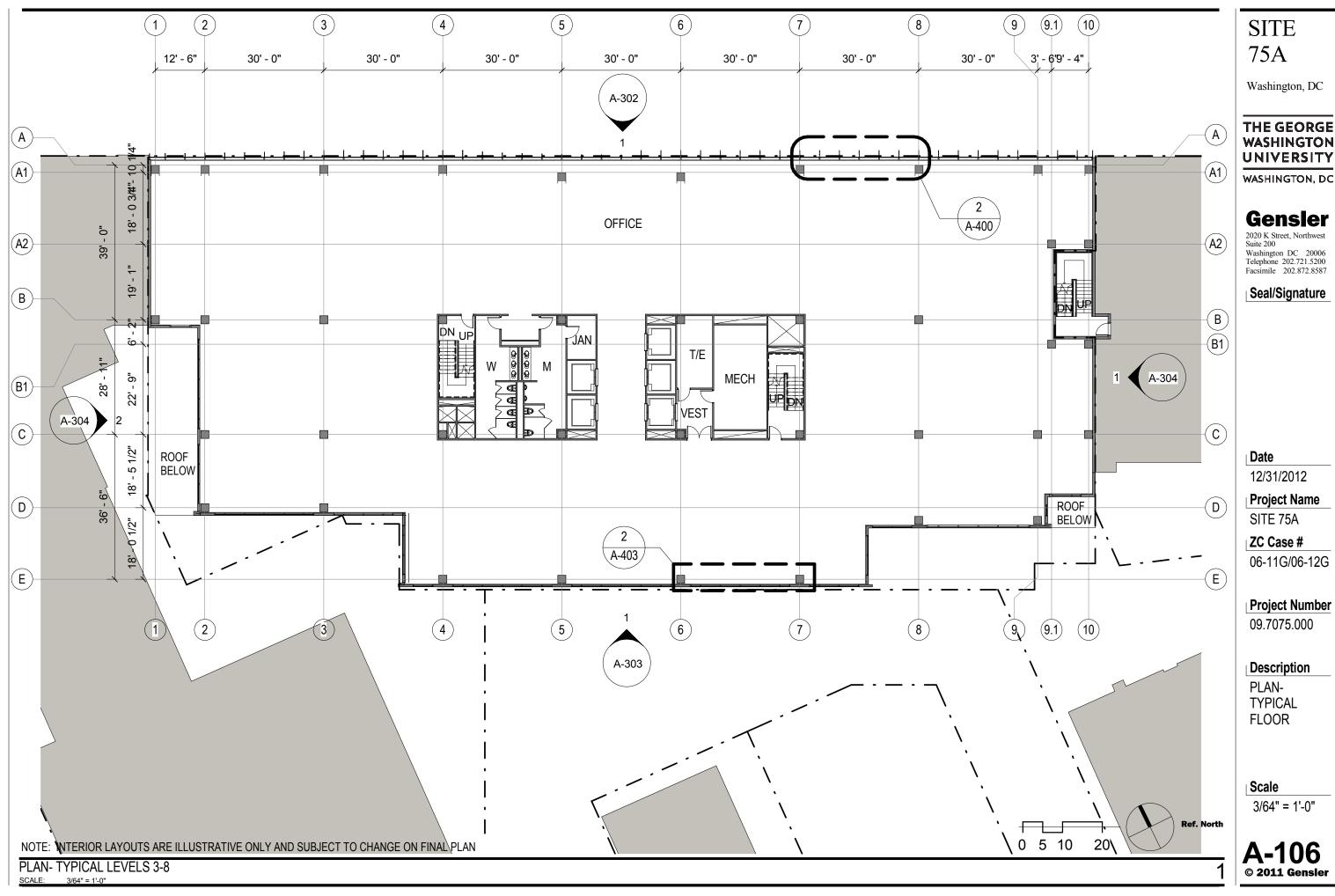
PLAN- LEVEL 02

Scale

3/64" = 1'-0"

A-105
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Date

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SITE 75A ZC Case #

06-11G/06-12G

Project Number 09.7075.000

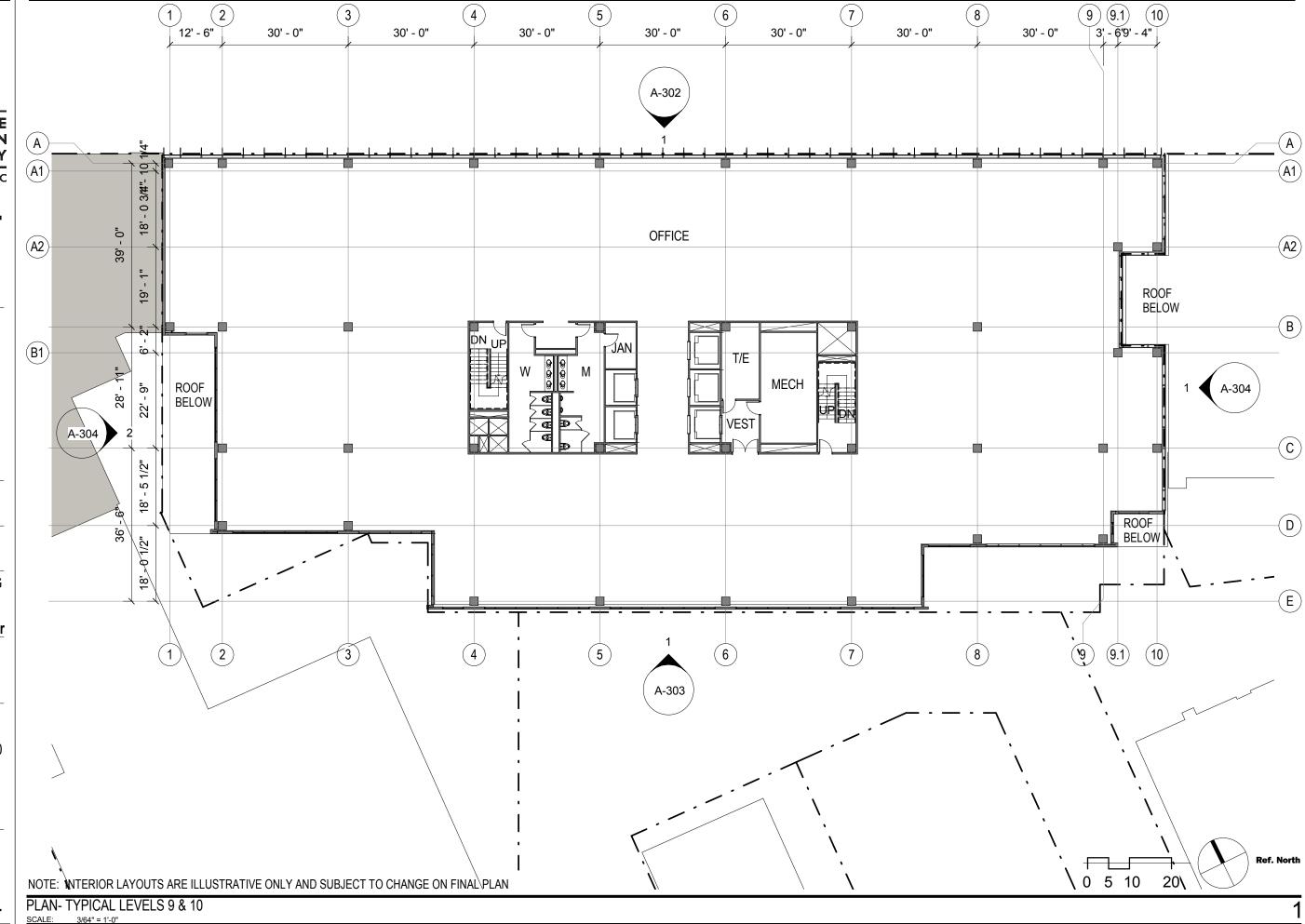
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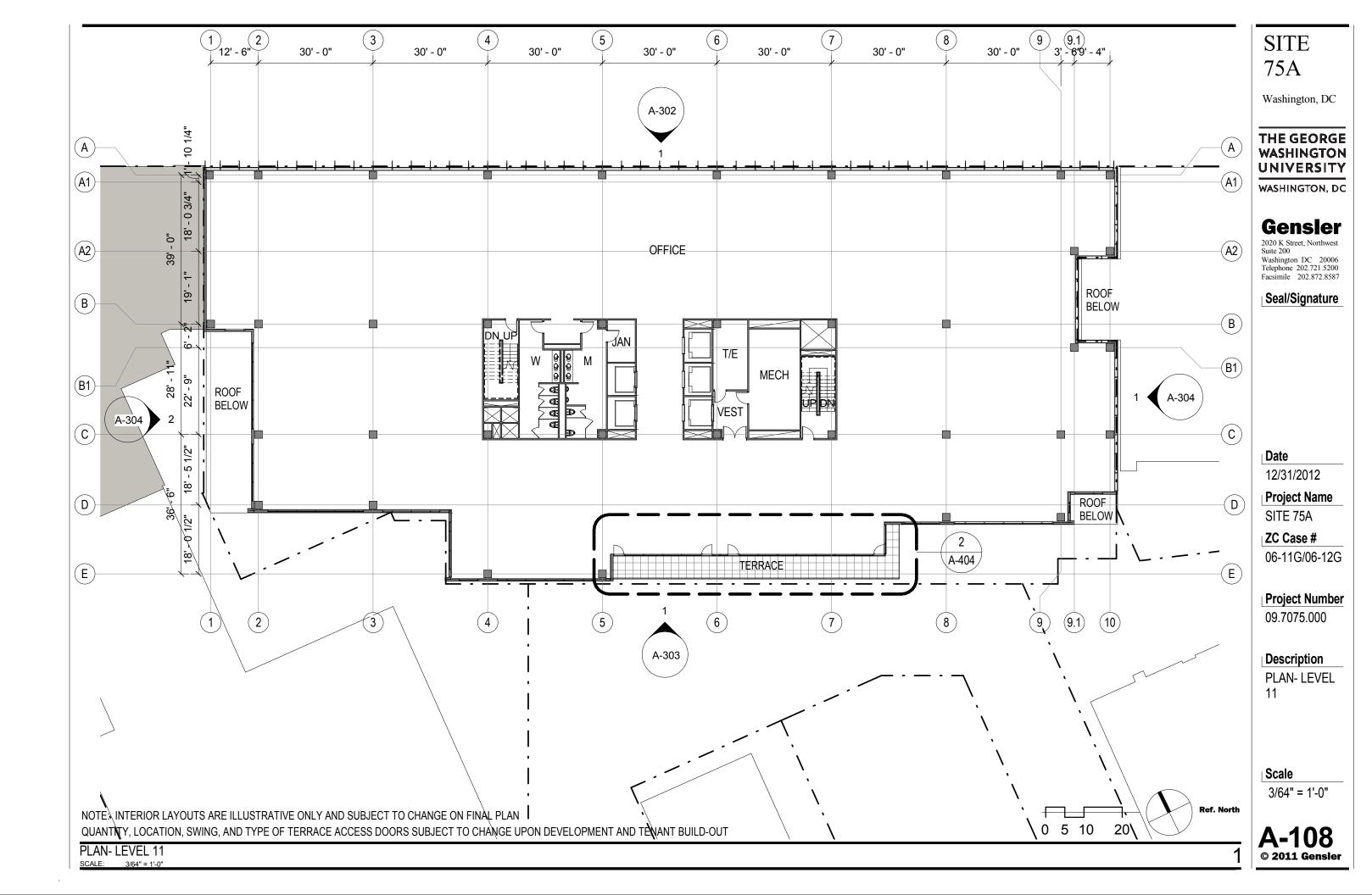
PLAN-TYPICAL LEVELS 9 & 10

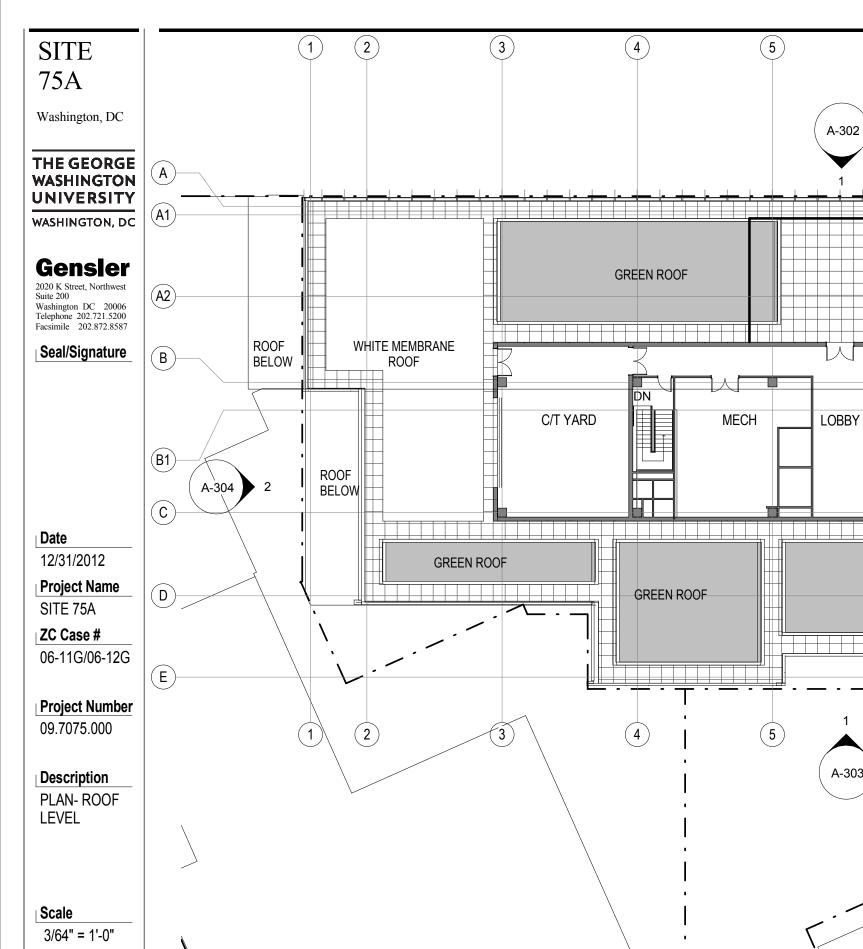
Scale

3/64" = 1'-0"

**A-107** © 2011 Gensler







A-109 © 2011 Gensler

ROOF BELOW GREEN ROOF (B) SHADE TRELLIS **MECH** <u>B1</u> OVERHEAD A-304 PAVER\$ **GREEN** ROOF  $(\mathtt{c})$ **GREEN ROOF** ROOF  $\left(\mathsf{D}\right)$ **GREEN ROOF** BELOW (8) 9 (9.1) (6) (10)A-303 Ref. North 0 5 10 20\ NOTE: INTERIOR LAYOUTS, LOCATION OF GREEN ROOF AREAS, AND CONFIGURATION OF TRELLIS ARE ILLUSTRATIVE ONLY AND SUBJECT TO CHANGE ON FINAL PLAN PLAN- ROOF 3/64" = 1'-0"

(6)

PAVER\$

(8)

9

(9.1)

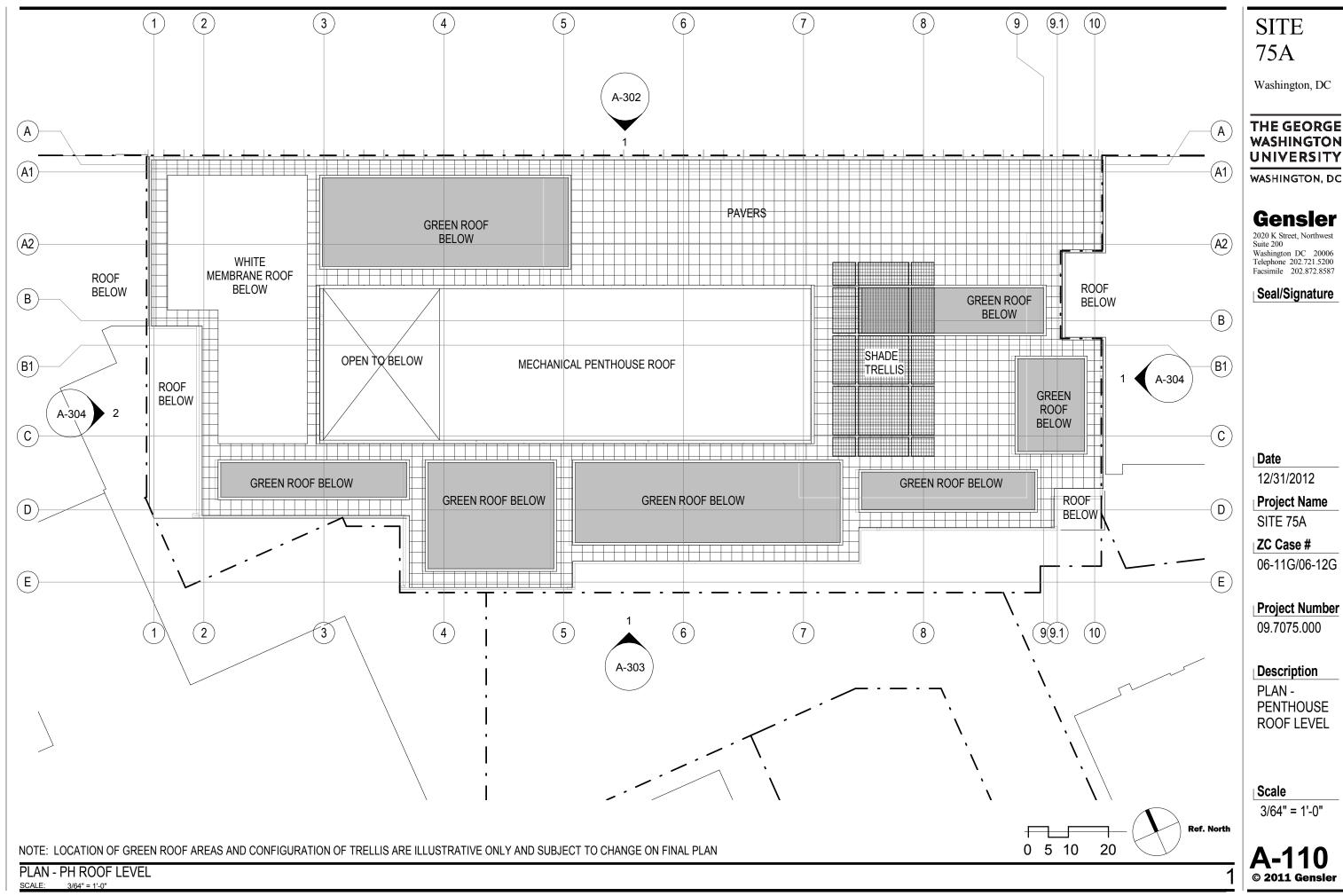
(10)

 $(\mathsf{A})$ 

-(A1)

(A2)

GUARDRAIL



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Date

12/31/2012

**Project Name** 

SITE 75A

ZC Case #

06-11G/06-12G

**Project Number** 09.7075.000

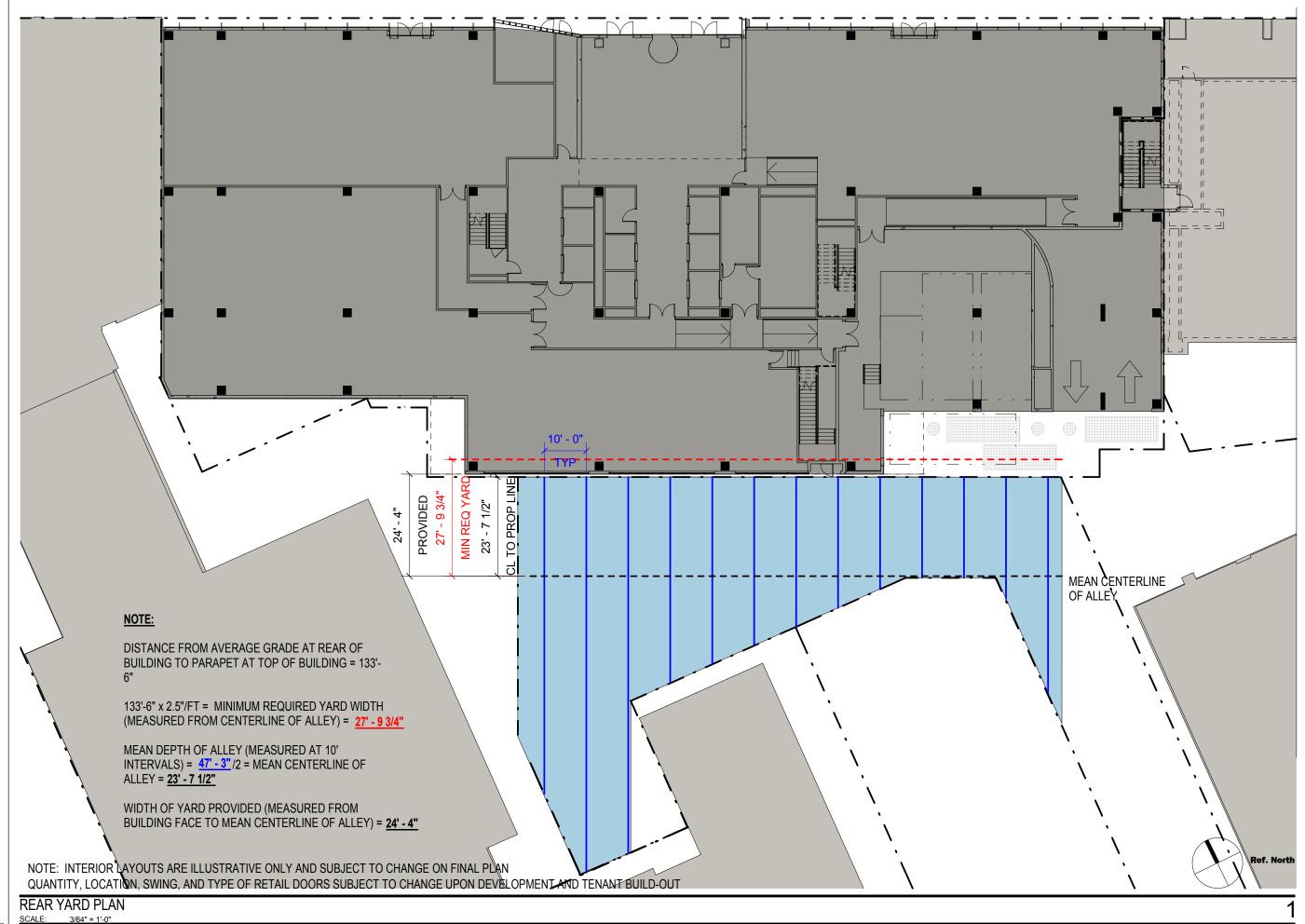
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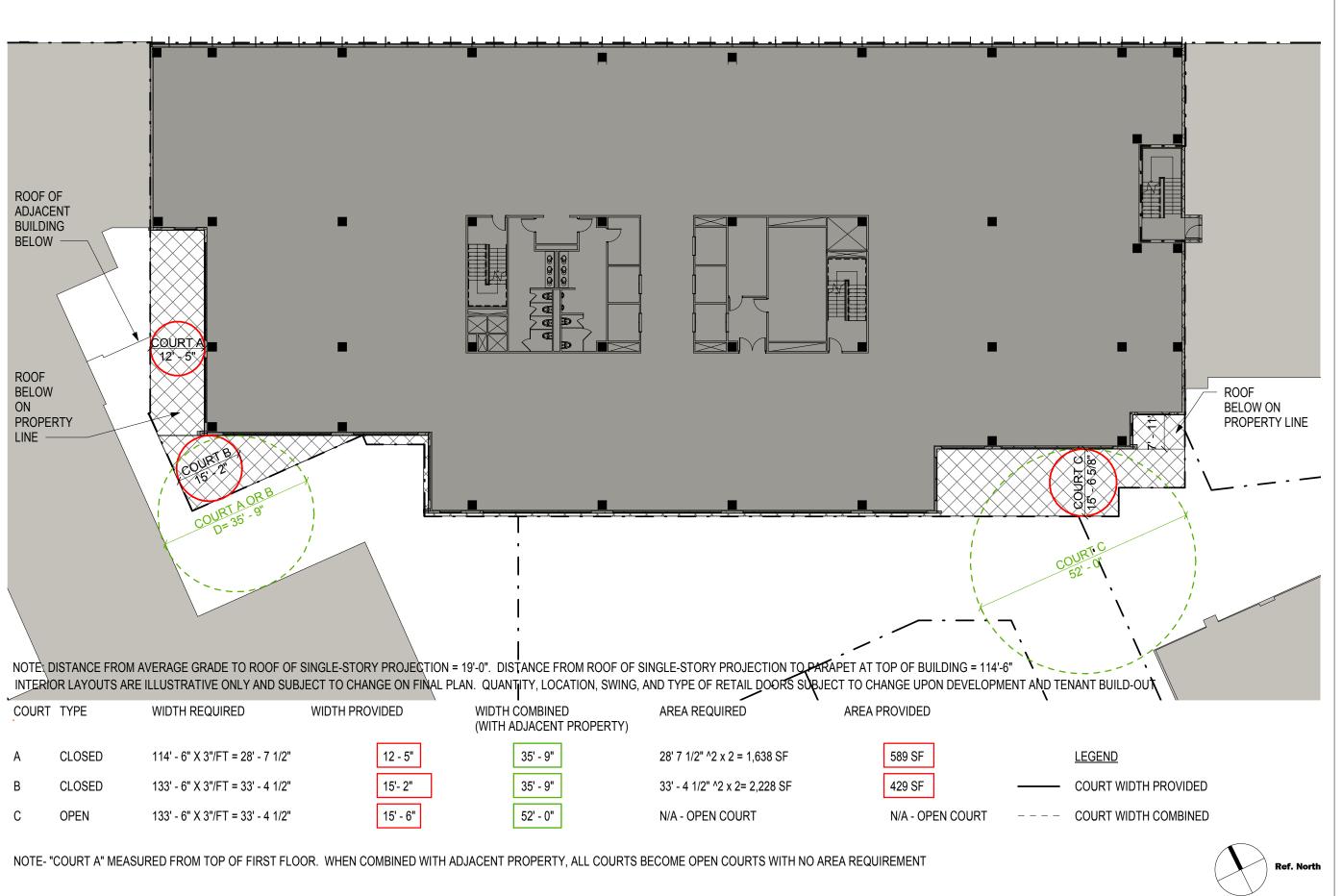
**REAR YARD** PLAN

Scale

3/64" = 1'-0"

**A-200** © 2011 Gensler





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Date

12/31/2012

Project Name

SITE 75A

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Description

COURT PLAN

**Scale** 3/64" = 1'-0"

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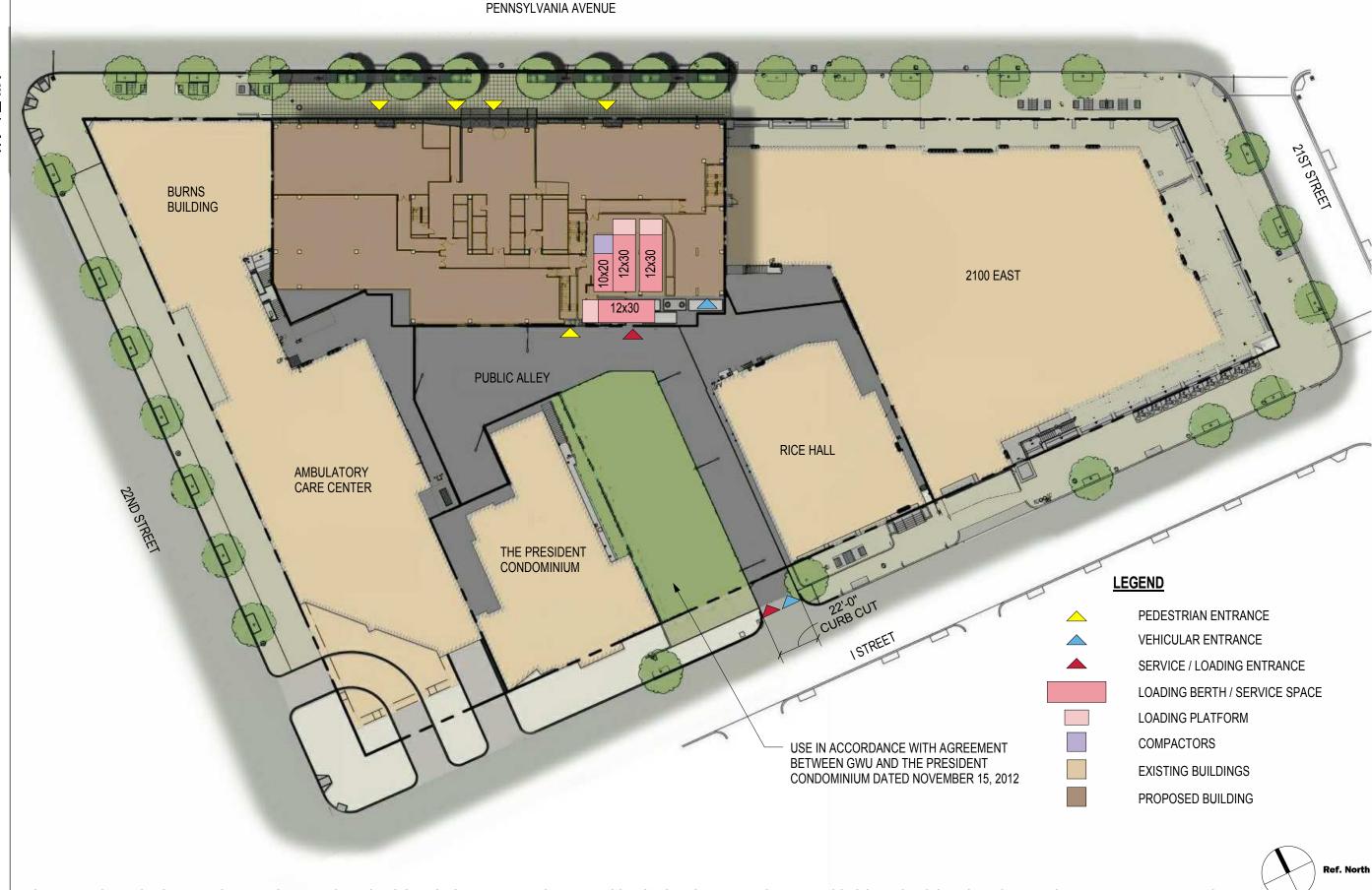
Description

**CIRCULATION** AND LOADING PLAN

Scale

1" = 50'-0"

© 2011 Gensler



NOTE: INTERIOR LAYOUTS ARE ILLUSTRATIVE ONLY AND SUBJECT TO CHANGE ON FINAL PLAN. QUANTITY, LOCATION, SWING, AND TYPE OF RETAIL DOORS SUBJECT TO CHANGE UPON DEVELOPMENT AND TENANT BUILD-OUT