

VICINITY MAP (N.T.S.)

W:\DWGS\314\14-D66 - 1800 ONZACA & 20 ST BERNARD AVE\VICINITY MAP.png

NOTES

T) THE LOCATIONS OF UNDERGROUND AND OTHER NONVISIBLE UTILITIES SHOWN HEREON HAVE BEEN DETERMINED FROM DATA EITHER FURNISHED BY THE AGENCIES CONTROLLING SUCH DATA AND/OR EXTRACTED FROM REGORDS MADE AVAILABLE TO US BY THE AGENCIES CONTROLLING SUCH RECORDS. WHERE FOUND, THE SURFACE FEATURES OF LOCATIONS ARE SHOWN. THE ACTUAL NONVISIBLE LOCATIONS MAY VARY FROM THOSE SHOWN HEREON. EACH AGENCY SHOULD BE CONTACTED RELATIVE TO THE PRECISE LOCATION OF ITS UNDERGROUND INSTALLATION PRIOR TO ANY RELIANCE UPON THE ACCURACY OF SUCH LOCATIONS SHOWN HEREON, INCLUDING PRIOR TO EXCAVATION AND DIGGING.

2) THE SERVITUDES SHOWN ON THIS PLAN ARE LIMITED TO THOSE FURNISHED US AND THERE IS NO REPRESENTATION THAT ALL APPLICABLE SERVITUDES ARE REFLECTED OR SHOWN HEREON, THE SURVEYOR HAS MADE NO TITLE SEARCH OR PUBLIC RECORD SEARCH IN COMPILING THE DATA FOR THIS PLAN.

3) THE PERIMETER SHOWN SHALL NOT CONSTITUTE A LEGAL OPINION OF TITLE, AND SHALL NOT BE RELIED UPON FOR THAT PURPOSE. THERE IS NO WARRANTY THAT IT CONFORMS TO THE LEGAL TITLE, AND WAS MADE SOLELY ACCORDING TO THE INFORMATION PROVIDED THE SURVEYOR.

4) CERTAIN FEATURES, I.E., FENCES, WALLS, ETC. MAY BE EXAGGERATED IN SCALE FOR CLARITY DIMENSIONS SHOW ACTUAL LOCATION.

5) I HAVE CONSULTED THE FEDERAL INSURANCE ADMINISTRATION FLOOD HAZARD BOUNDARY MAPS AND FOUND THIS PROPERTY IS IN A SPECIAL FLOOD HAZARD AREA. F. I. A. ZONE: A1. BASE FLOOD ELEVATION: 2.5, AS PER F.I.R.M. COMMUNITY PANEL NO. 225203 0095E, DATED MARCH 1, 1984.

6) BEARINGS

+-0.92

TOC=-2.37 -IMV(N)=-7.67 IMV(E)=-6.62 IMV(S)=-7.72 7) DATUM: ELEVATIONS SHOWN ARE BASED ON NAVO 88 DATUM, DETAINED USING GPS (GEOID 12A)

SITE BENCH MARK - 60D NAIL SET IN THE WEST FACE OF A POWER POLE ON ST. BERNARD AVE. 50' NORTHWEST OF N. DERBIGNY STREET. ELEVATION = -0.09.

8) REFERENCE MAPS:

A) SURVEY OF SQ. 893, THIRD DISTRICT, BY JUL KREBS & SONS DATED AUGUST 2, 1956 AND RE-CERITFIED AUGUST 21, 1957.
B) SURVEY OF SQ 765, THIRD DISTRICT, BY F.C. GANDOLOFO, JR., SURVEYOR, DATED JUNE 20, 1951.
C) SURVEY OF A PORTION OF SQ. 765, THIRD DISTRICT, BY GILBERT, KELLY & COUTURIE, SURVEYING AND ENGINEERING, DATED APRIL 19, 1972.

METAIRIE, LA.

10/13/2014

THIS IS TO CERTIFY THAT THE PROPERTY BOUNDARY SURVEY RECORDED HEREON WAS MADE ON THE GROUND UNDER MY DIRECT SUPERVISION, AND IS IN ACCORDANCE WITH APPLICABLE STANDARDS OF PRACTICE FOR PROFESSIONAL LAND SURVEYORS AS STIPULATED IN LOUISIANA ADMINISTRATIVE CODE TITLE 46:LX1 CHAPTER 29 FOR A CLASS "C" SURVEY.

G.E.C., INC.

DRAWN

GRAPHIC SCALE

(IN FEET) I inch = 20 ft.

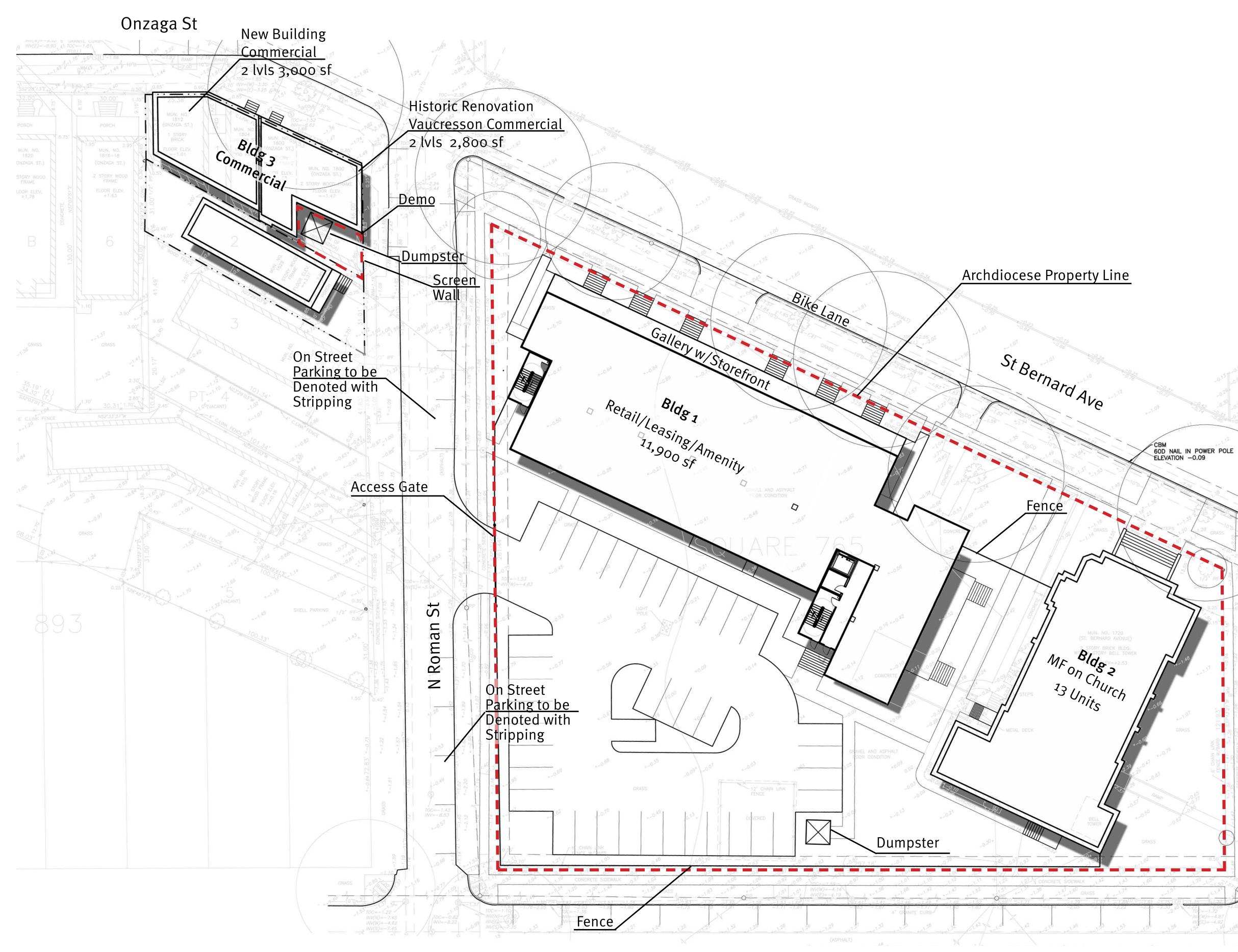
REVISED

JOHN W. STARRING, P.L.S. LA REGISTRATION NO. 3585

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LOTS	1,	2,	3,	PT	OF	4,	5,	6,	8A,	Β,	D	&	X1.
			Т	HIF	RD	DIS	TF	RIC	Т,				
	OF	RLE	EAN	IS I	PAF	RIS	Η.	LO	UIS	IAN	A		

3445 N. CAUSEWAY BLVD. M 1580 W. CAUSEWAY APPROACH	ETAIRIE, LA. 7000 MANDEVILLE, LA. 704	2 (504)838–6009 71(985)624–5125
SCALE: 1" = 30'	DRAWN BY:	RH
DATE: OCTOBER 13, 2014	CHECKED BY:	C.A.M.
JOB NO. 14-066	SHEET NO.	1 OF 2

DAIL	



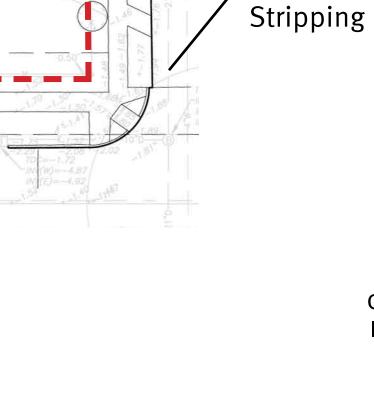




Site Plan

PROJECT D	ΑΤΑ
Building 1 (4 Lvls)	
1st Lvl:	
Leasing/ Amenity:	3,900 sf
Retail:	8,000 sf
2-4 Lvls MF:	
1 Bedroom:	39 units
2 Bedrooms:	9 units
Total Units:	48 units
Building 2:	
1 Bedroom:	11 units
2 Bedrooms:	2 units
Total Units:	13 units
Vaucresson Site :	
Historic Bldg (2,800 sf) New Bldg (3,000 sf)	
Parking Provided for All Proje	ect:
Surface Parking:	40 spaces
On-Street Parking:	32 spaces
Total	72 spaces
Total Units all Bldgs: Mix	61 units
1 Bdr Units:	82%
2 Bdr Units:	18%

*NOTE: The trees shown on this Site Plan are all existing trees.

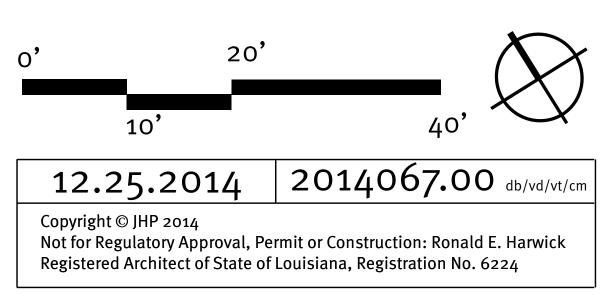


St

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On Street <u>Parking to be</u> Denoted with

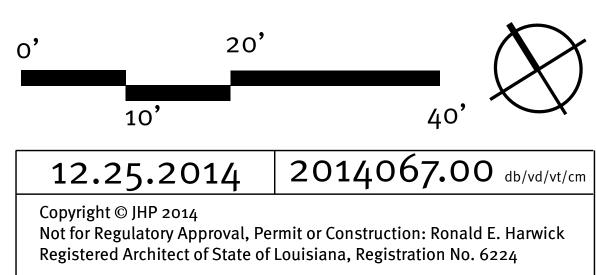




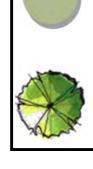




Landscape Plan Scale 1" = 20' - 0"



Existing Trees



Proposed Trees

PROJECT TABULATION

Site Acreage Project Density Project Efficiency

	UNIT DATA:									
	Unit Description Total Number Net Square Footage Percent of Total Unit Net Totals	A1 1B/1B 18 667 37.50 12,006		B1 2B/1B 9 825 18.75 7,425	48 654.2	includes all enc When applied t the enclosed co amenity areas, o Measurements	o the Unit Data, the net closed conditioned dwe o the Building Data the inditioned floor area of corridors and building are taken to the exterio the enclosing wall.	lling unit space. e net square footage incl the dwelling units, service areas.	udes	
	BUILDING DATA:	A1 1B/1B		B1 2B/1B		Unit Net s.f. per floor	Leasing/Amenity Gro s.f. per floor	Commercial Gross s.f. per floor	Total Net s.f. per floor	Total Gross s.f. per floor
Bldg Area	1st Floor	0	0	0	0	0	3,900	8,000	11,900	13,447
т	2nd Floor	6	7	3	16	10,467			10,467	14,460
1	3rd Floor	6	7	3	16	10,467			10,467	14,460
	4th Floor	6	7	3	16	10,467			10,467	13,562
T O T A		A1 1B/1B	1B/1B	B1 2B/1B	Total Units	Total Unit Net S.F.	Total Leasing/Amenit Gross S.F.	Gross S.F.	Total Building Net S.F.	Total Building Gross S.F.
L		18	21	9	48	31,401	3,900	8,000	43,301	55,929

	PROJECT TABULATION																
	Site Acreage Project Density Project Efficiency	1 44.2 81.34														JH	P Arc Pro
	UNIT DATA:																
	Unit Description	A1 1B/1B	A2 1B/1B	A3 1B/1B	A4 1B/1B	A5 1B/1E	}	A6 1B/1B		B1 2B/1B		B2 2B/2B	Totals/Avg.	includes all end When applied t	closed conditione o the Building D	the net square foota d dwelling unit spa ata the net square f rea of the dwelling	ice. ootag
	Total Number		6	1	1	1	1		1		1	1	. 13			ilding service areas	
	Net Square Footage	5	31 53	3 70)5	650	1,010		725		1,035	802		Measurements	are taken to the e	exterior face	
	Percent of Total	46.	15 7.69	7.6		7.69	7.69		7.69		7.69	7.69	100	face of stud of	the enclosing wa	11.	
	Unit Net Totals	3,18				650	1,010		7.09		1,035	802	8,646	Note:			
		- ,					7				,				.F. is included in	Unit/Loft S.I.	
	BUILDING DATA:	A1 1B/1B	A2 1B/1B	A3 1B/1B	A4 1B/1B	A5 1B/1E	3	A6 1B/1B		B1 2B/1B		B1 2B/2B	Total Units per Floor	Unit Net s.f. per floor	Total Net s.f. per floor	Total Gross s.f. per floor	
Bldg Area	l												r	F	···· F ·· ··· ··	F	
II	1st Floor		6	1	1	1	1		1		1	1	. 13	8,646	8,646	10,630	
T O T		A1 1B/1B	A2 1B/1B	A3 1B/1B	A4 1B/1B	A5 1B/1E	3	A6 1B/1B		B1 2B/1B		B2 2B/2B	Total Units	Total Unit Net S.F.	Total Building Net S.F.	Total Building Gross S.F.	
A L			6	1	1	1	1		1		1	1	1	8,646	8,646	10,630	

BUILDING DATA:		Historic s.f. per floor	New Building s.f. per floor	Total Gross s.f. per floor	
Bldg Area			•		
	1st Floor				
III		1,400	1,500	2,900	
	2nd Floor				
		1,400	1,500	2,900	
T					
0		Historic Buildin	Ŭ Ŭ	Ũ	
Т		Gross S.F.	Gross S.F.	Gross S.F.	
Α					
L		2,800	3,000	5,800	



Vaucresson Mixed Use New Orleans, LA

	Sacred Heart Site
	New Orleans, La
	(Mixed-Use Building)
	JHP Architecture / Urban Design
	Project Number 2014067.00
	23-Dec-14
ls/Avg.	
	When applied to the Unit Data, the net square footage
	includes all enclosed conditioned dwelling unit space.
	When applied to the Building Data the net square footage includes
48	the enclosed conditioned floor area of the dwelling units,
654.2	amenity areas, corridors and building service areas.
	Measurements are taken to the exterior face

1.38	
44.20	

1.38

44.20

77.42%

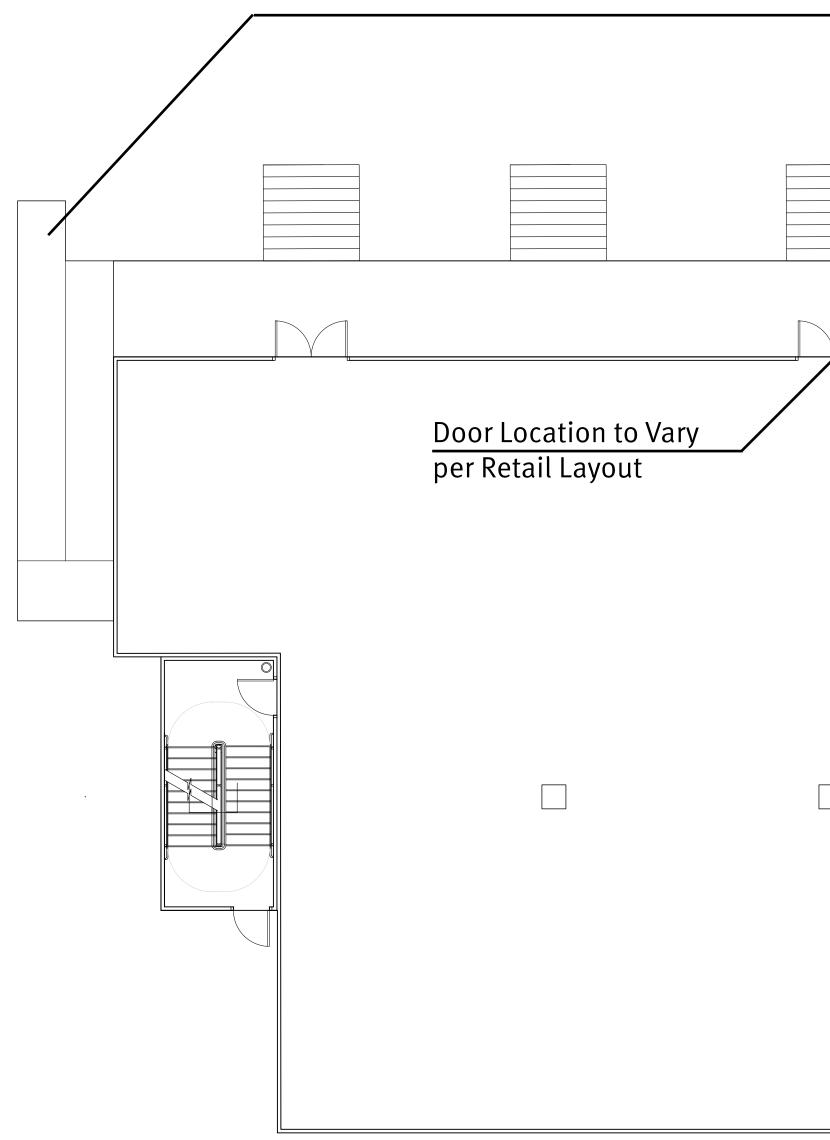
	TOTAL BUILDING DATA:	Amenity/Leasir	Commercial	Unit	Total Gross
		s.f. per building	s.f. per building	s.f. per building	s.f. per building
Bldg Area					
Ι		3,900	8,000	31,401	
					55,929
II		0	0	8,646	
					10,630
III		0	5,800	0	
					5,800
Т					
0		Amenity/Leasir	Commercial	Unit	Building
Т		Total S.F.	Total S.F.	Total S.F.	Total S.F.
Α					
L		3,900	13,800	40,047	72,359



Sacred Heart Site New Orleans, La (Church Renovation) IHP Architecture / Urban Design Project Number 2014067.00 23-Dec-14

otage space. re footage includes ing units,



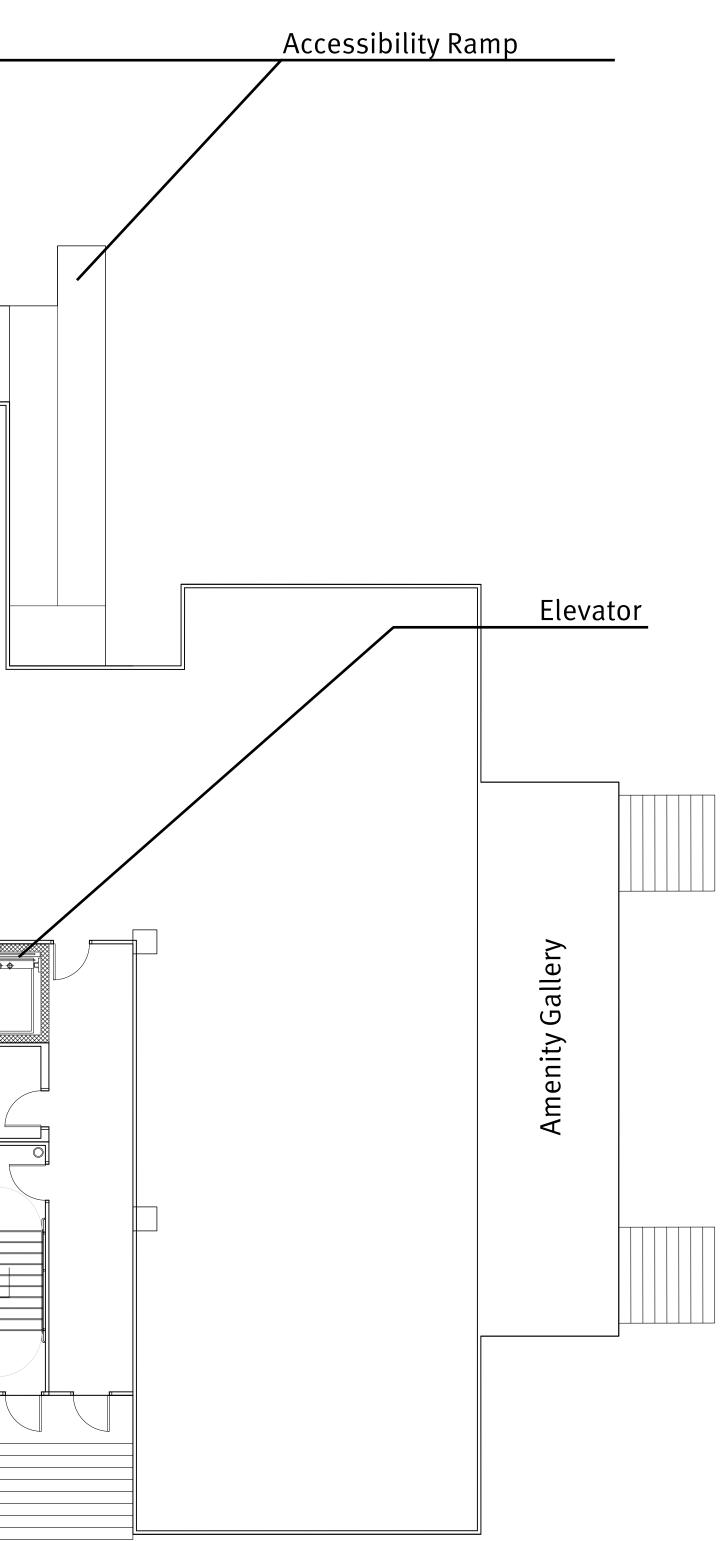




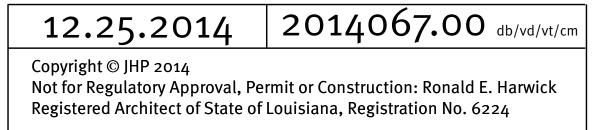
	Retail Gallery		
	Commercial 11,900 SF		
<u>Accessibili</u>	ty Ramp		

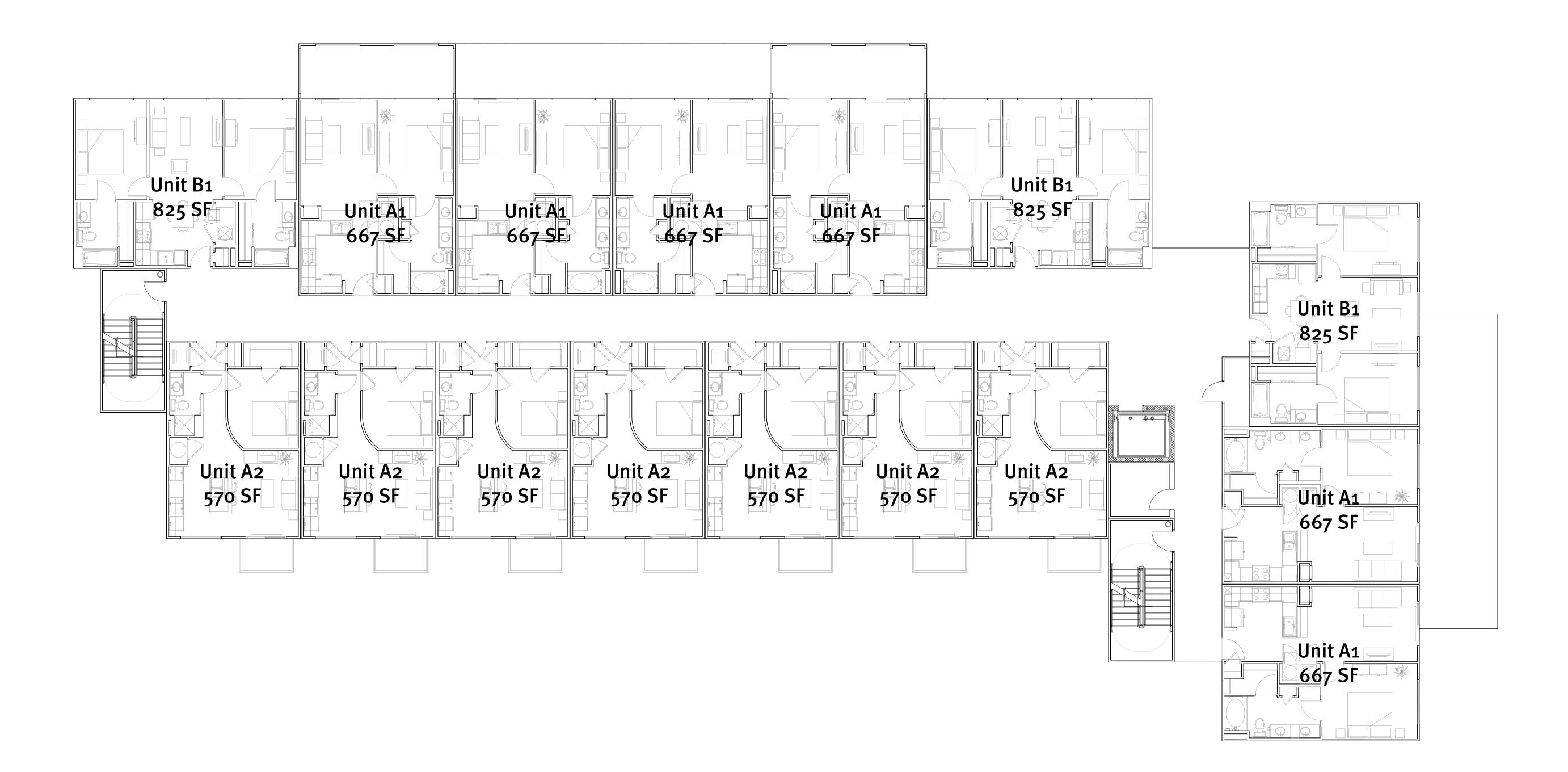






Building I Plan - Level 1 Scale 1/8" = 1' - 0"



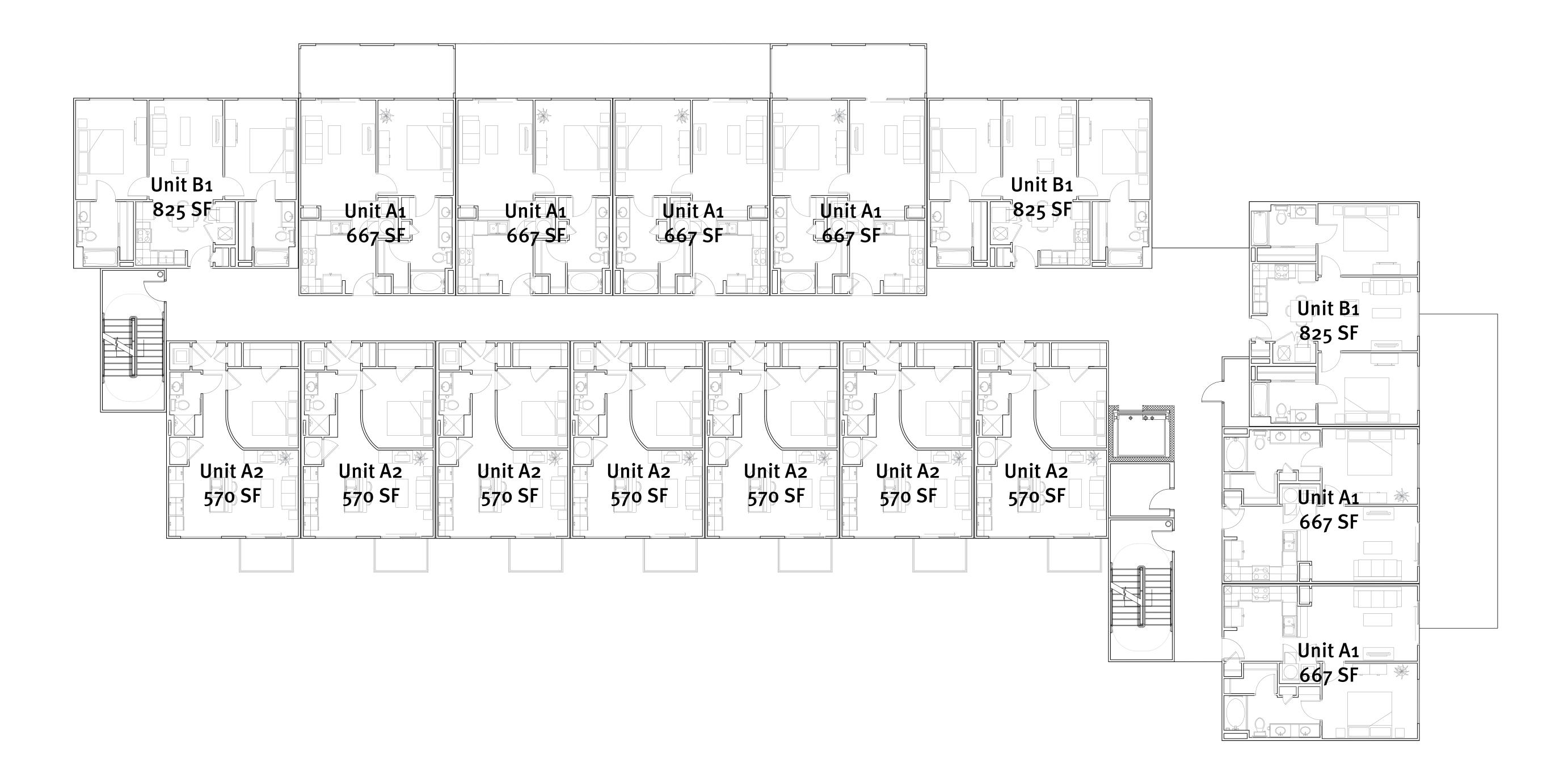






Building I Plan - Level 2 Scale 1/8" = 1' - 0"

2014067.00 db/vd/vt/cm 12.25.2014

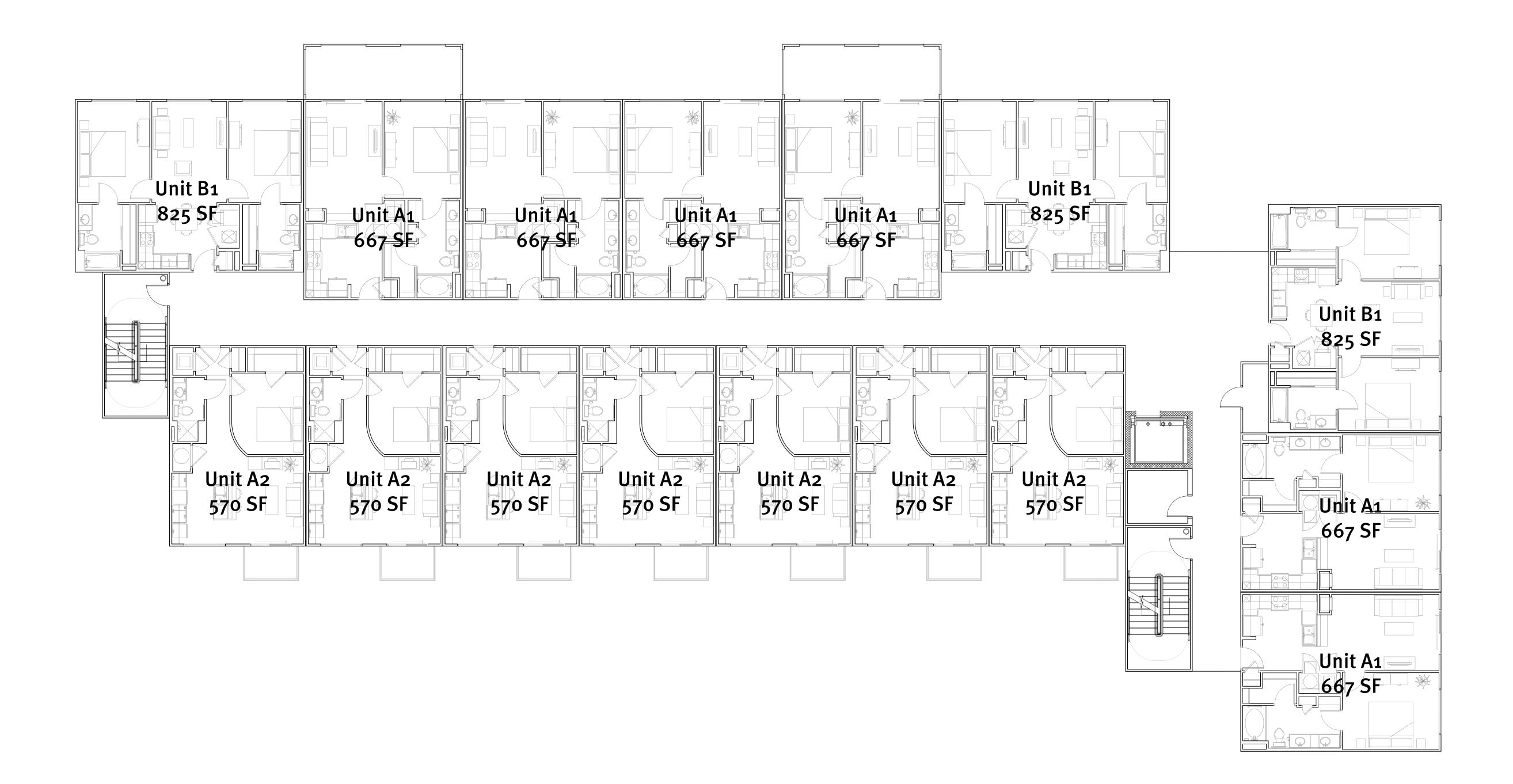






Building I Plan - Level 3 Scale 1/8" = 1' - 0"

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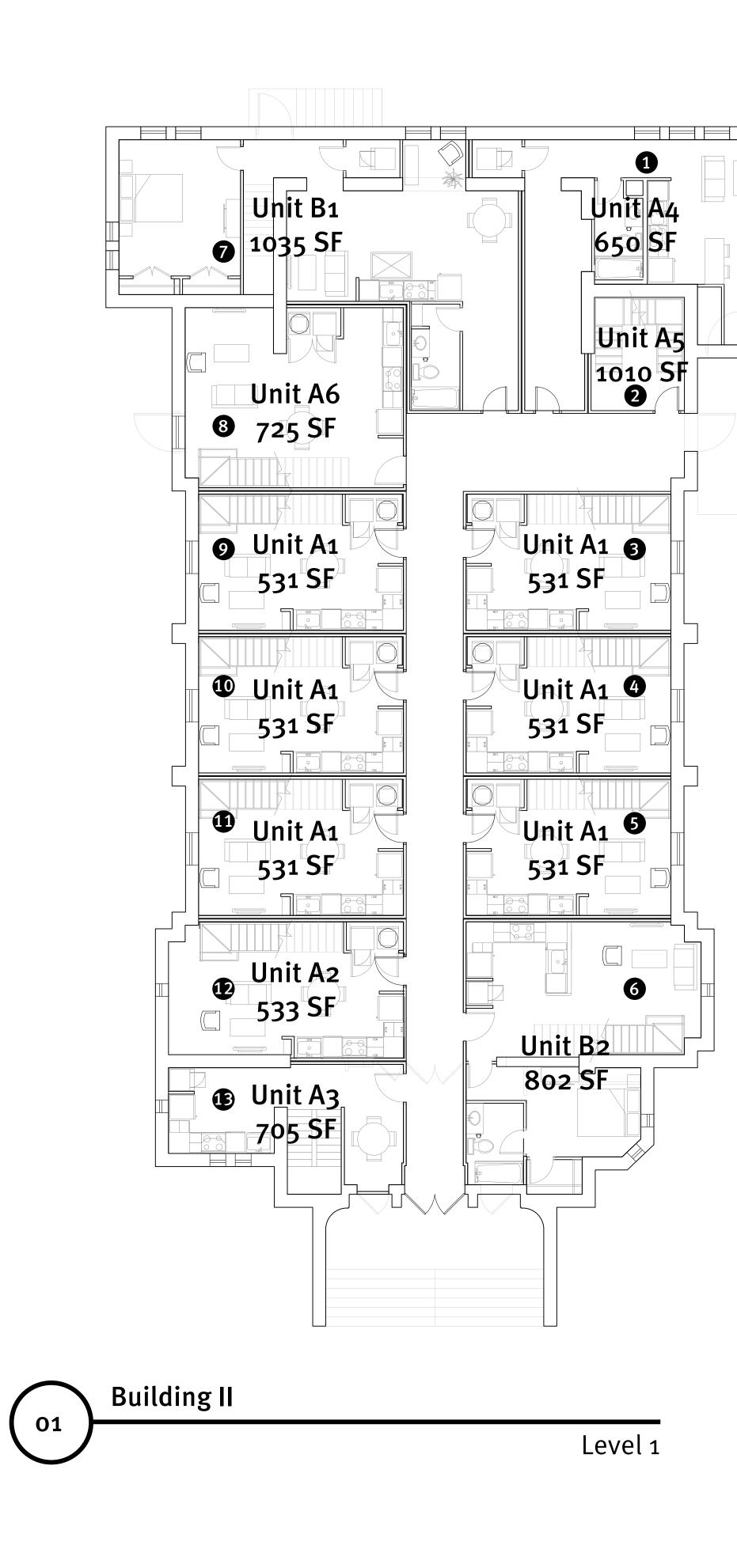




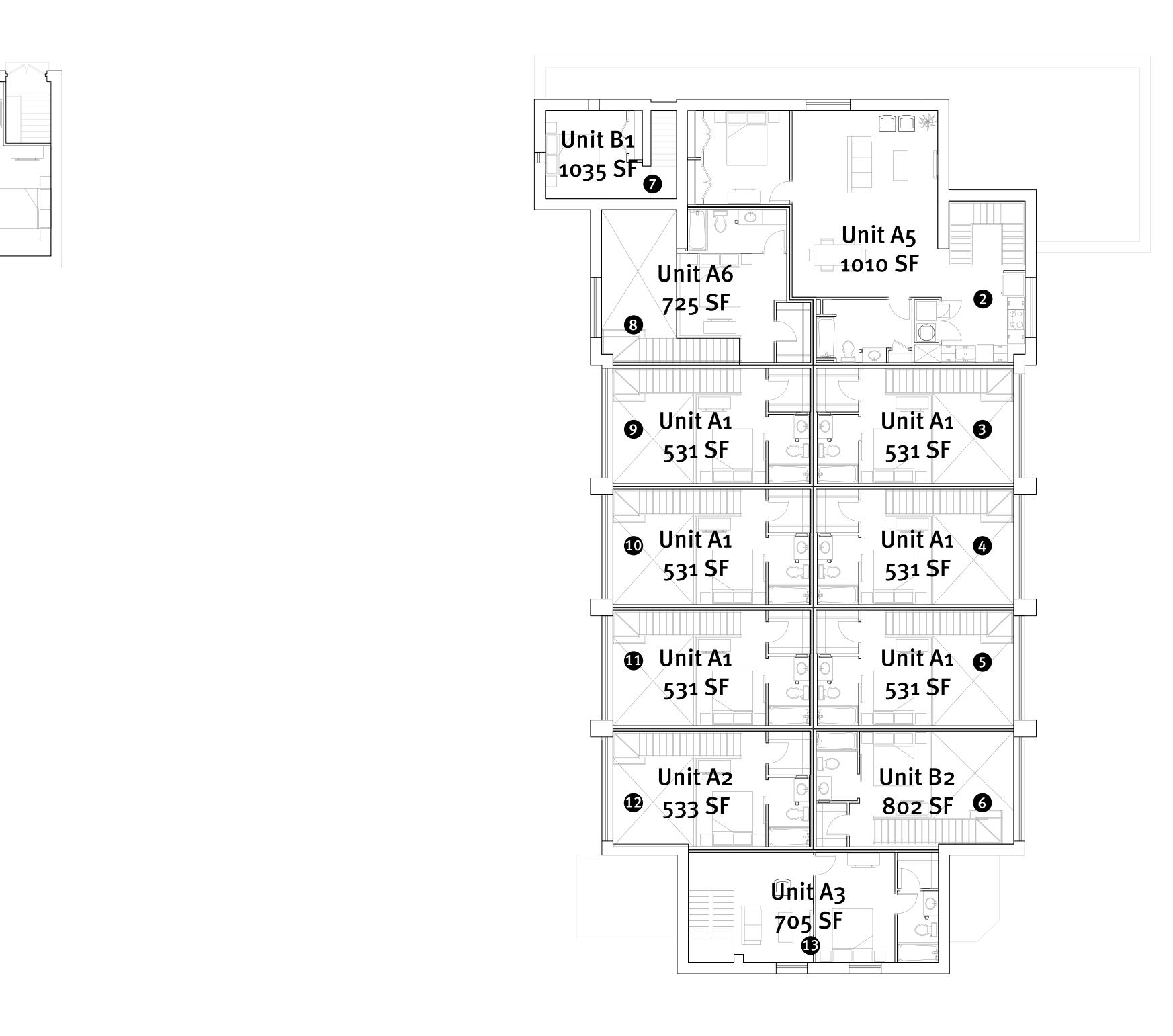


Building I Plan - Level 4 Scale 1/8" = 1' - 0"

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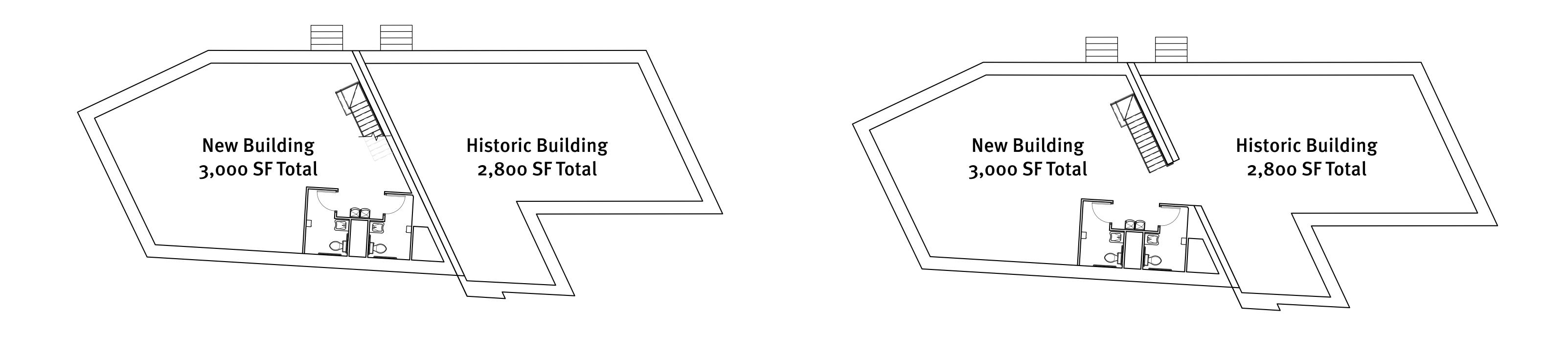


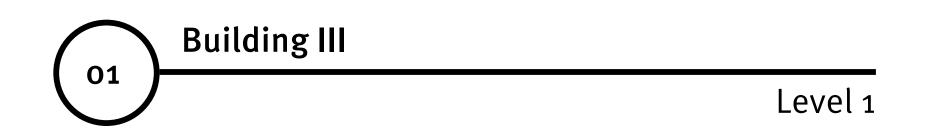


Building II Plan 13 Units Scale 1/8" = 1' - 0"



12.25.2014 2014067.00 db/vd/vt/cm









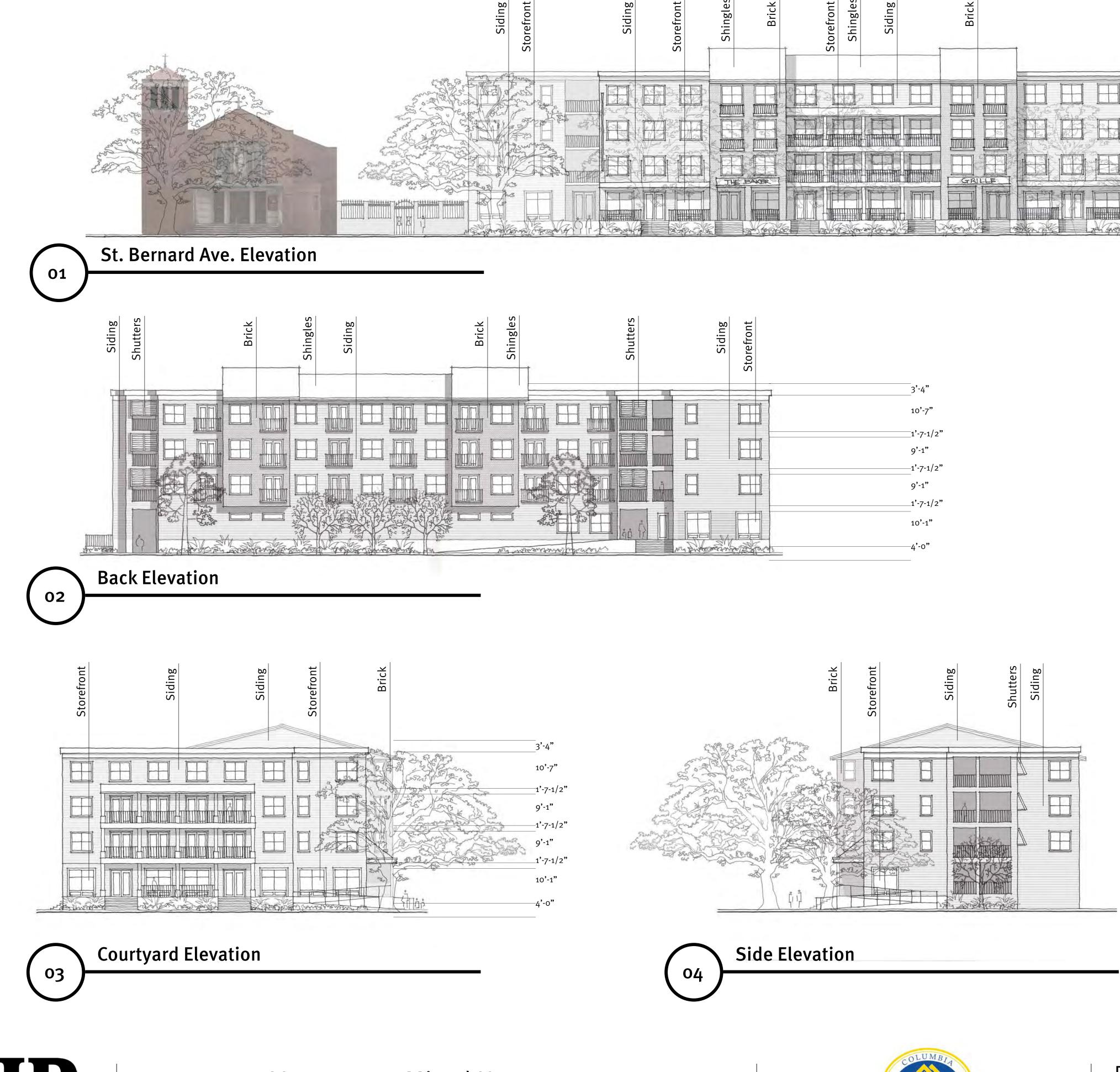




Level 2

Building III Plan Scale 1/8" = 1' - 0"

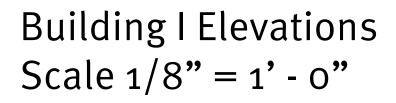


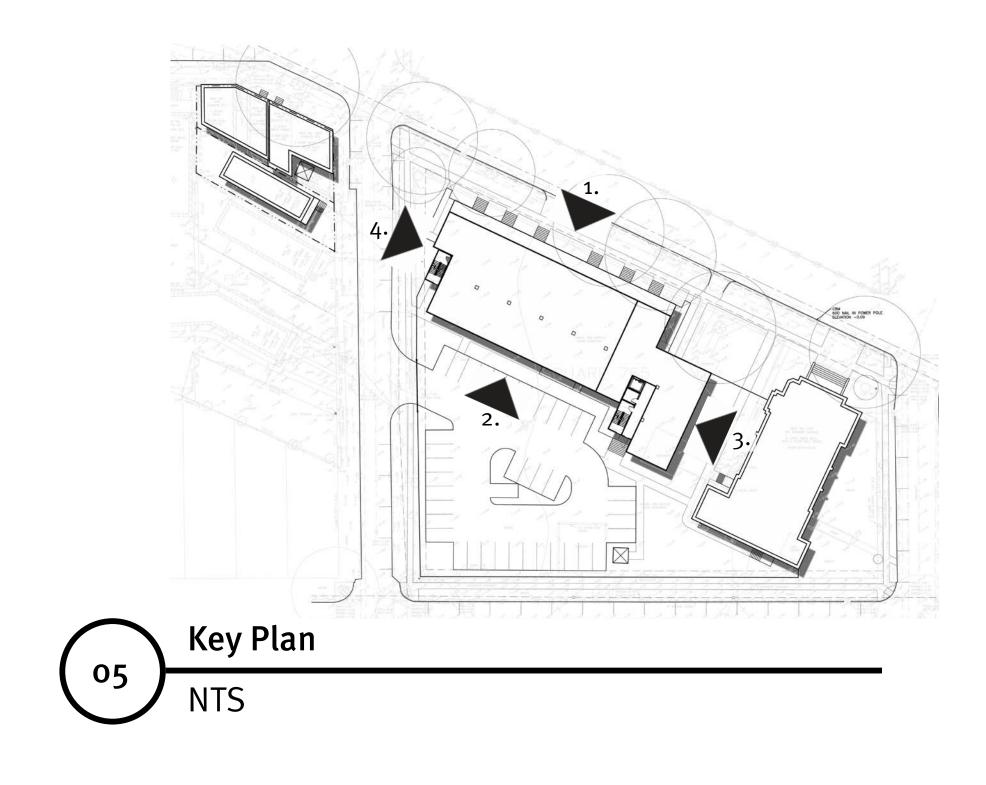


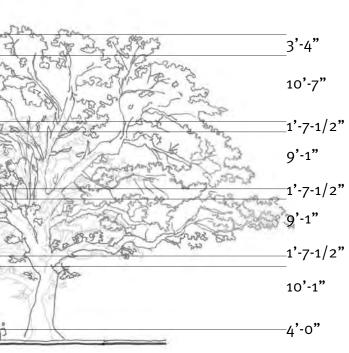


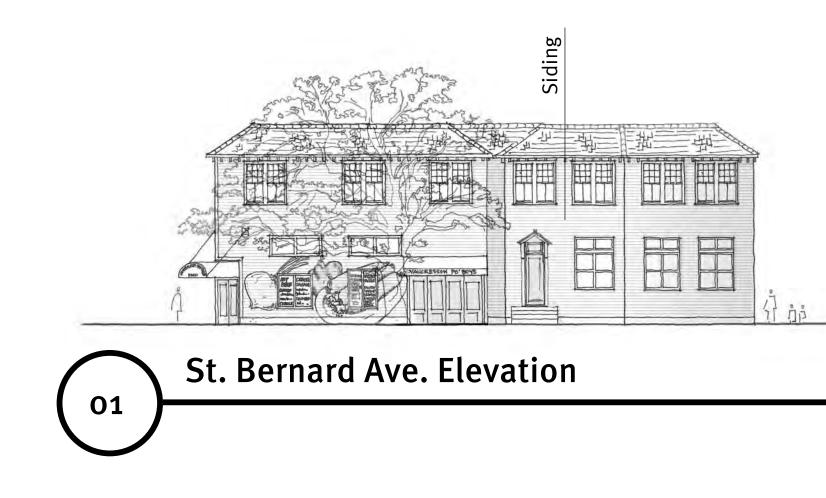
Storefront	Siding	Storefront	Shingles Brick	Storefront	Siding	Brick	1	State of the second sec
								And A Lip

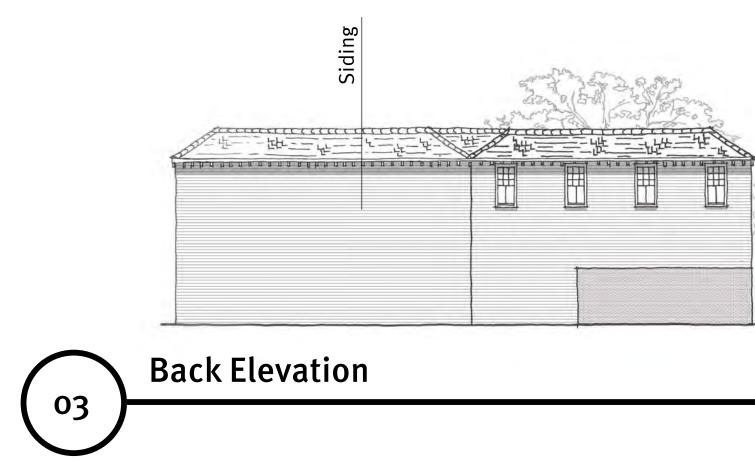




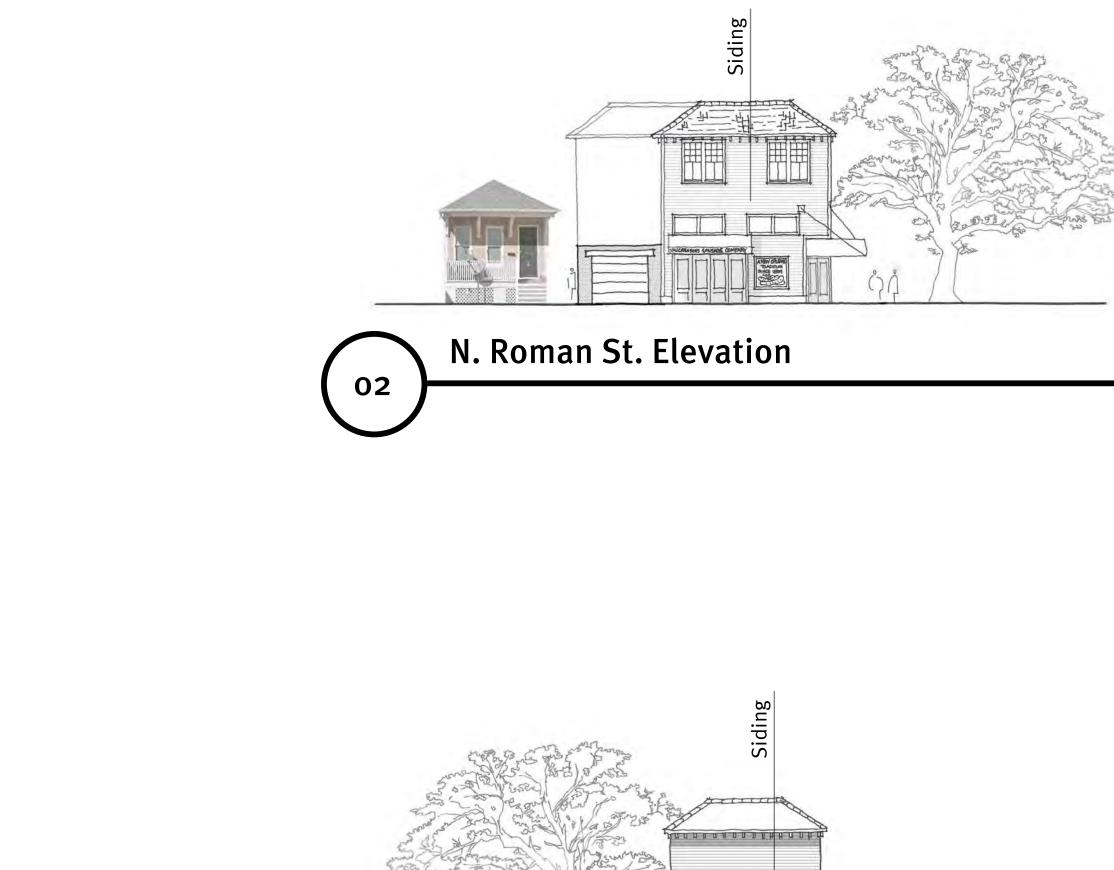




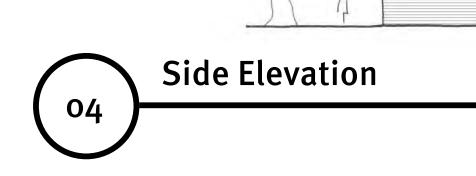




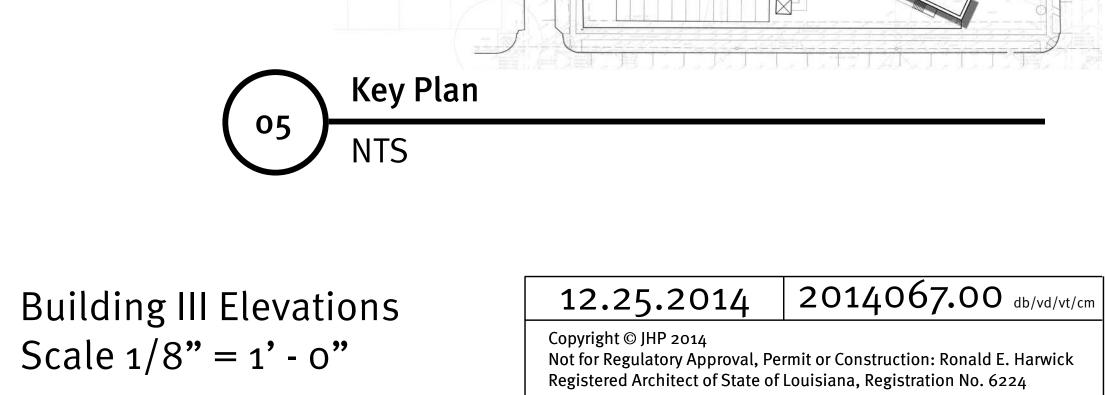


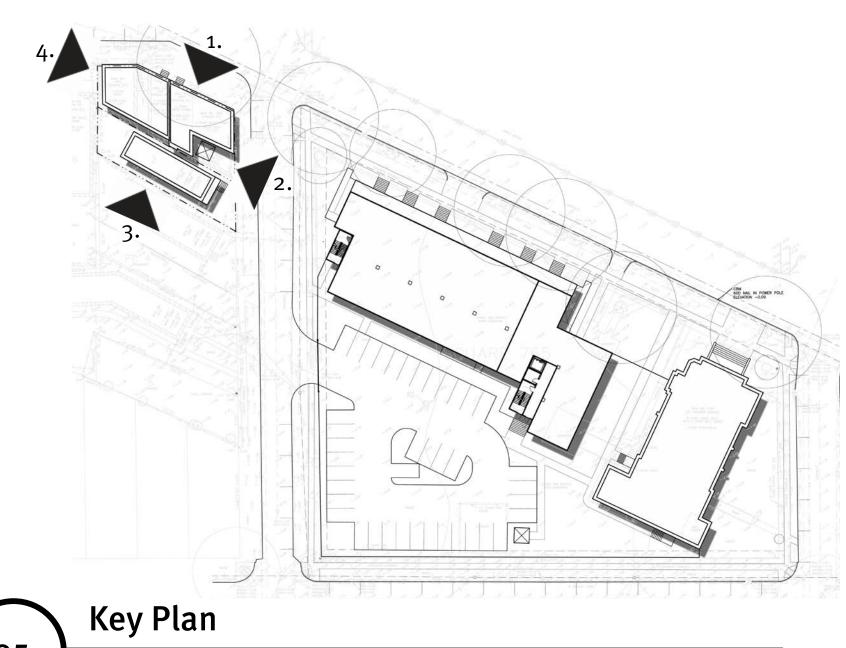


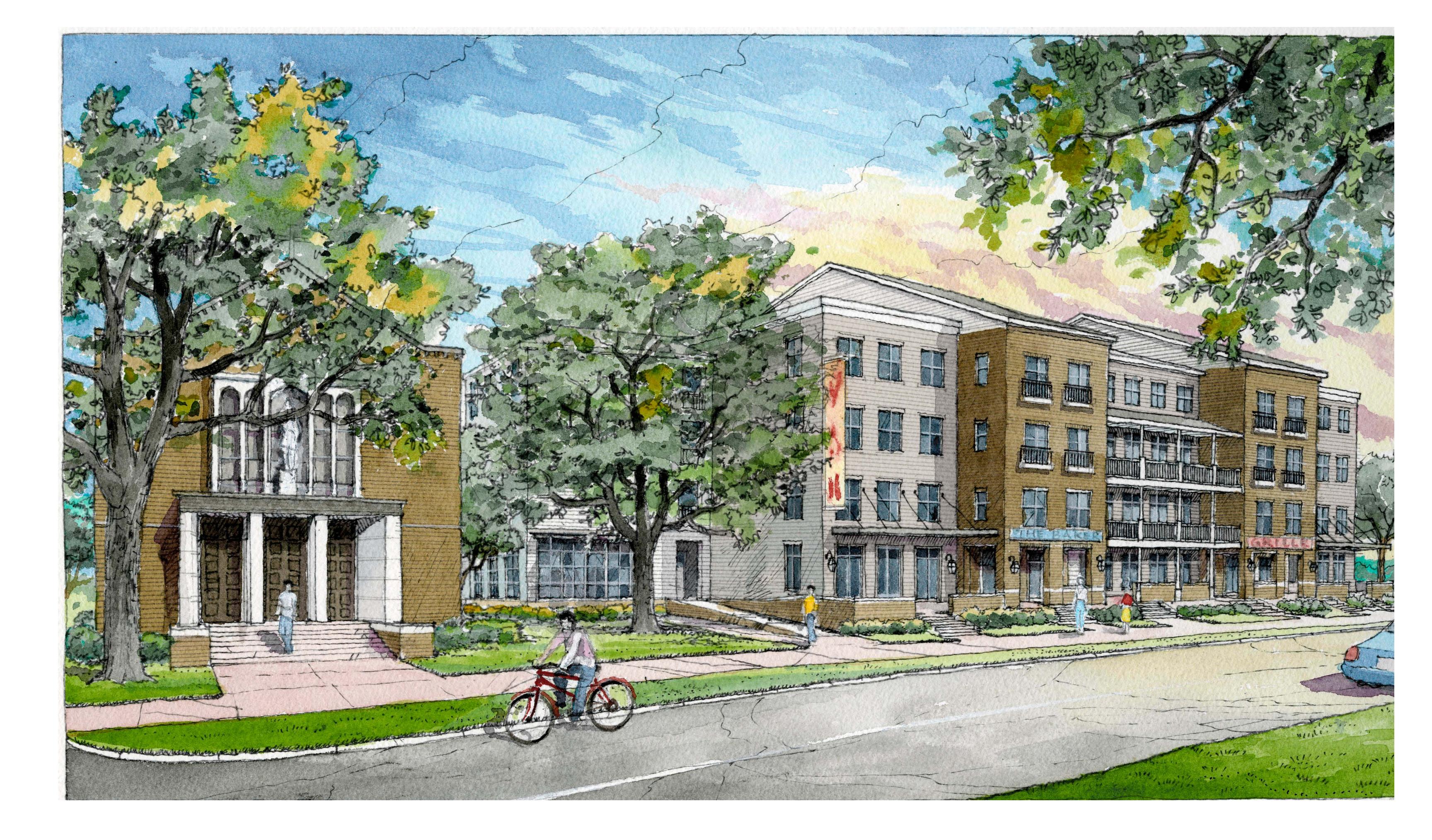
















2014067.00 db/vd/vt/cm 12.25.2014