AS-BUILT DOCUMENTATION

Cambridge, MA 02139



100% SUBMITTAL

DRAWING INDEX

0C1 COVER

OSL SYMBOLS LEGEND

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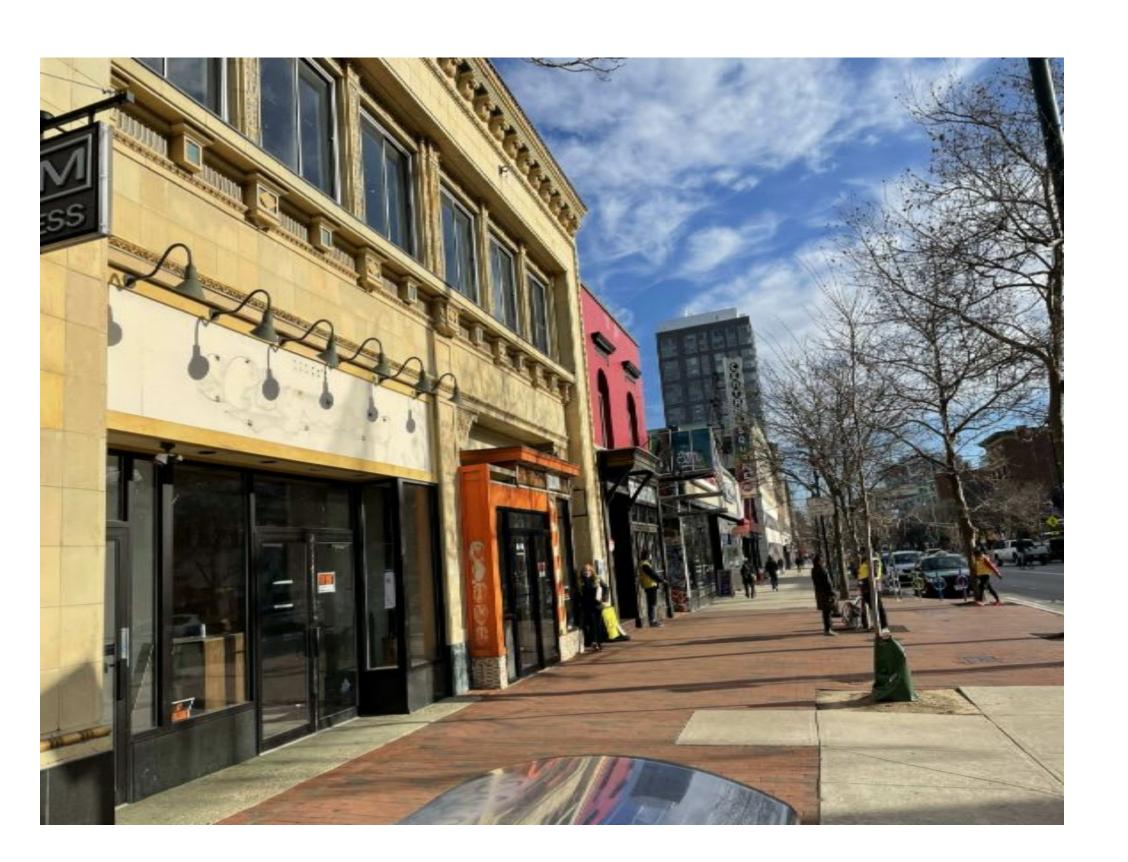
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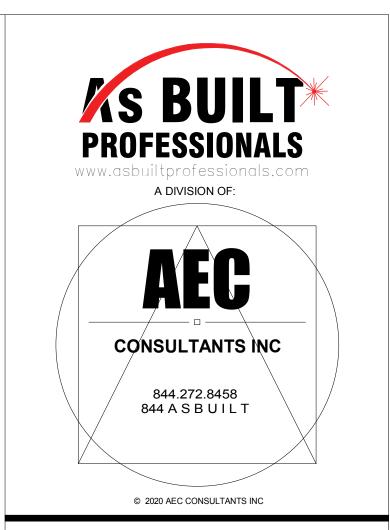
AB-9 3D ROOF



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AREA	DATA
Level	AREA
Not Placed	0 SF
Basement	49386 SF
Level 1	52317 SF
Level 2	24539 SF
Level 3	14233 SF
Level 4	14347 SF
Level 5	9309 SF
Level 6	7950 SF
Roof	52628 SF
Grand total	224708 SF



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PROJECT MANAGER

PROJECT DIRECTOR

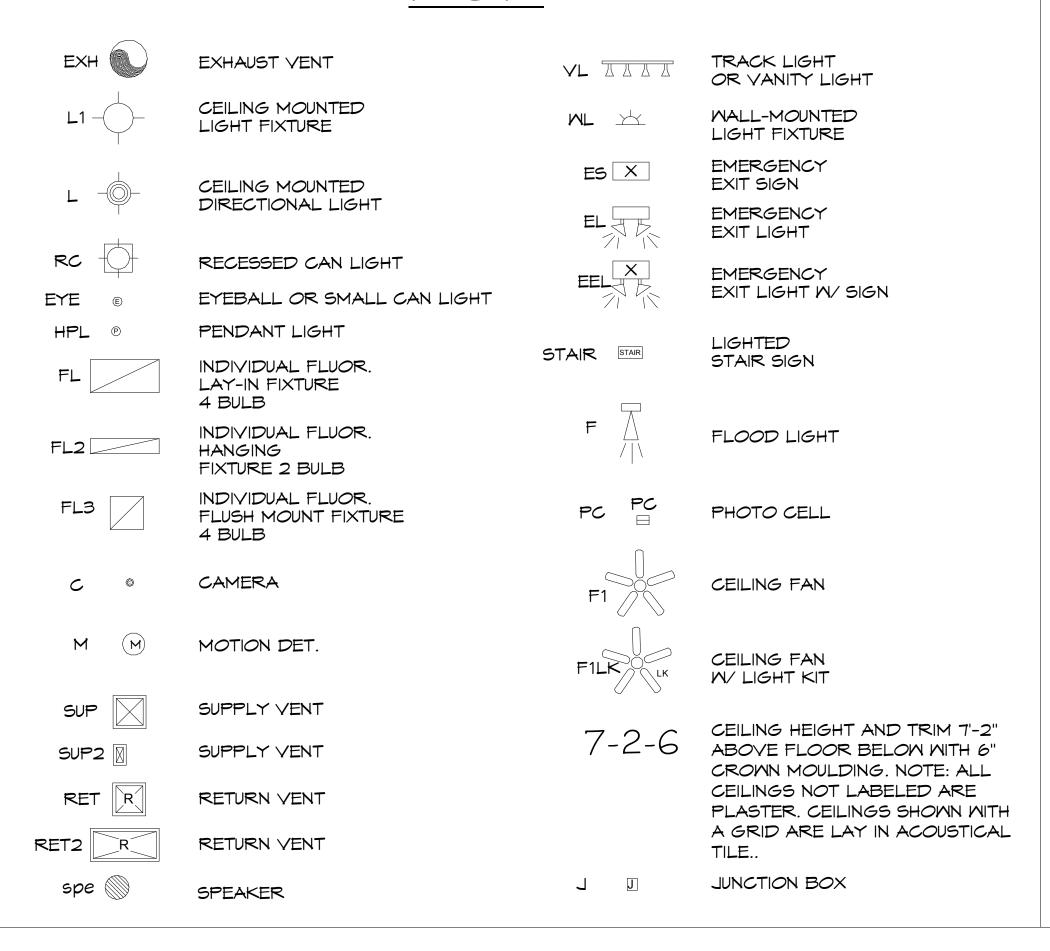
PROJECT NUMBER

SCALE

0C1

SYMBOLS LEGEND

RCP



ELECTRIC

DAT	DATA OUTLET
TEL V	TELEPHONE JACK
s1 \$	ELECTRIC SWITCH
TV TV	CABLE TELEVISION OUTLET
P1 (DUPLEX RECEPTACLE OUTLET
P3 ()	SPECIAL PURPOSE CONNECTION OR OUTLET
PQ 🖨	QUADRUPLEX RECEPTACLE OUTLET
PF	FLOOR DUPLEX RECEPTACLE OUTLET
PNL	ELECTRIC PANEL
MTR DE	ELECTRIC METER
BUT O	BUTTON SMITCH
DISC	DISCONNECT SMITCH
LG -G-	GROUND/FLOOR LIGHT
KP KP	KEY PAD

FIRE PROTECTION

FE		FIRE EXTINGUISHER
FP	P	FIRE PULL
AS		FIRE ALARM (HORN/SRTOBE)
SD	S _D	SMOKE DETECTOR
55	SS	SMOKE ALARM SPEAKER
SP	*	SPRINKLER HEAD CEILING MOUNT
SPM	\blacksquare	SPRINKLER HEAD WALL MOUNT

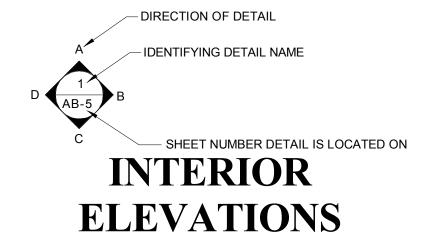
MEP

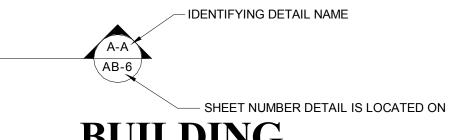
TH	(T)	THERMOSTAT
FD		FLOOR DRAIN
Y HB	v T	VALVE HOSE BIB
MS	+	MATER SUPPLY
HEAT	HEATER BOT-12-10	SUSPENDED GAS HEATER

MISC

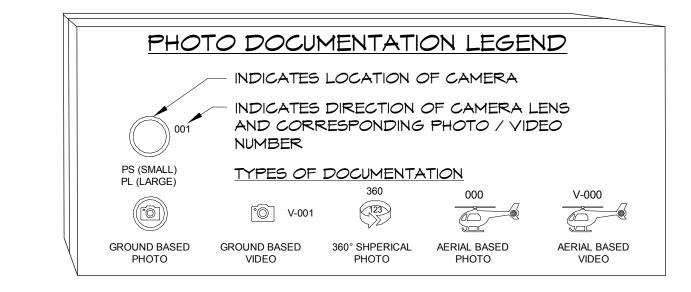
BOLLARD BOLLARD

ELEVATION SYMBOL 11-4-11/16 SPOT ELEVATION





BUILDING SECTION





3

2

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SYMBOLS LEGEND

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Designer

PROJECT MANAGER

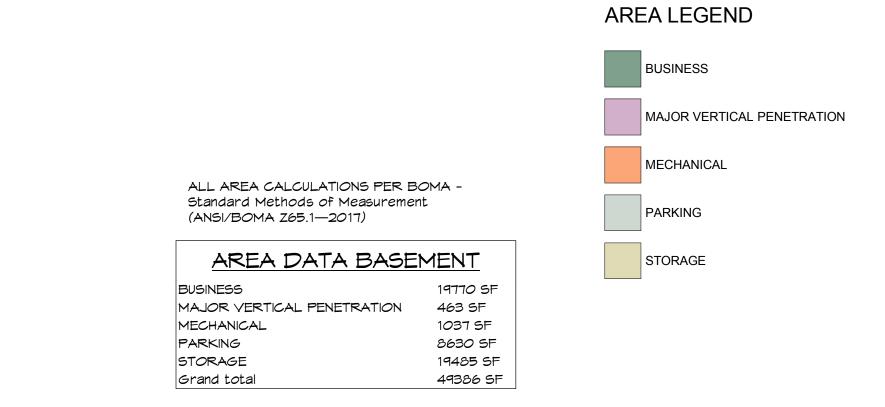
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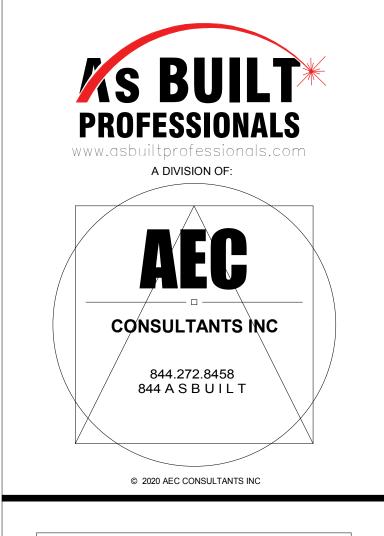
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OSL





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BASEMENT

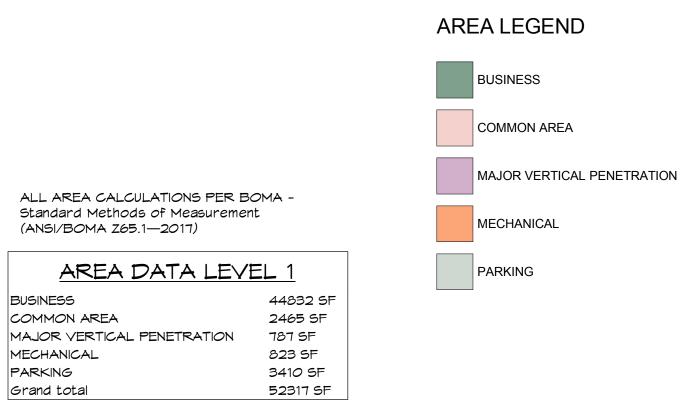
Designer PROJECT MAI

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Project Number

Author







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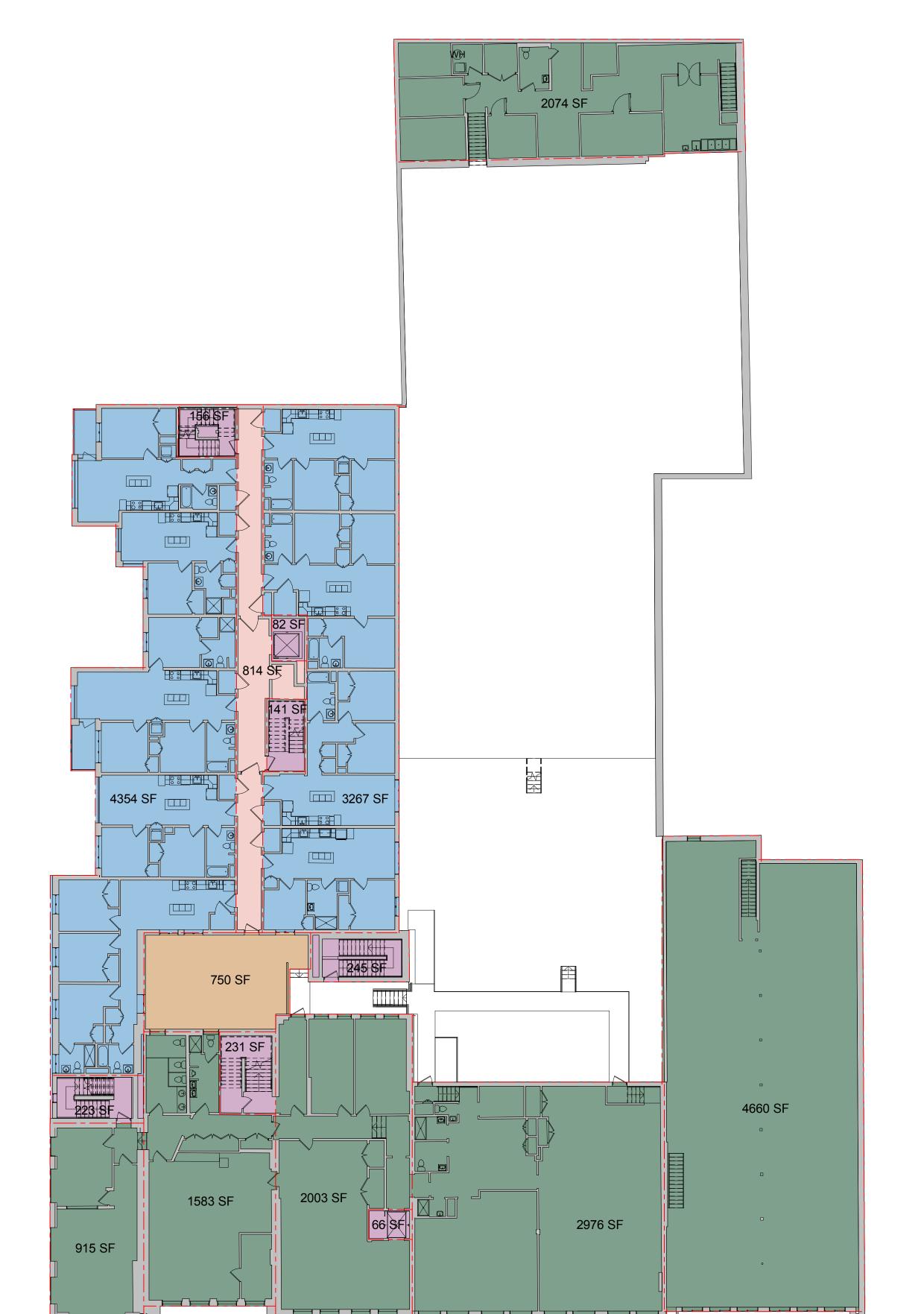
FIRST FLOOR

Designer	PROJECT	MANAGER
Designer	PROJECT	DIRECTOR
Project Number	PROJECT	NUMBER

AB-1



3928 SF 3204 SF 6366 SF 565 563 541



BUSINESS

COMMON AREA

MAJOR VERTICAL PENETRATION

RESIDENTIAL

SHARED AMENITY

ALL AREA CALCULATIONS PER BOMA -Standard Methods of Measurement

AREA DATA LEVEL 2

14210 SF

814 SF

1144 SF

7621 SF

750 SF

24539 SF

(ANSI/BOMA Z65.1—2017)

MAJOR VERTICAL PENETRATION

BUSINESS

COMMON AREA

SHARED AMENITY

RESIDENTIAL

Grand total

PENETRATION

PROFESSIONALS

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SECOND FLOOR

Designer PROJECT MANAGER

PROJECT DIRECTOR

Project Number

SCALE

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AB-2

N

2005 SF 1739 SF

916 SF

AREA LEGEND

MAJOR VERTICAL PENETRATION

Standard Methods of Measurement (ANSI/BOMA Z65.1—2017)

ALL AREA CALCULATIONS PER BOMA -

AREA DATA LEVEL 3 4660 SF BUSINESS COMMON AREA 737 SF MAJOR VERTICAL PENETRATION 820 SF RESIDENTIAL 8016 SF 14233 SF Grand total

BUSINESS

COMMON AREA

RESIDENTIAL

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THIRD FLOOR

Designer Designer

Project Number



BUSINESS

COMMON AREA

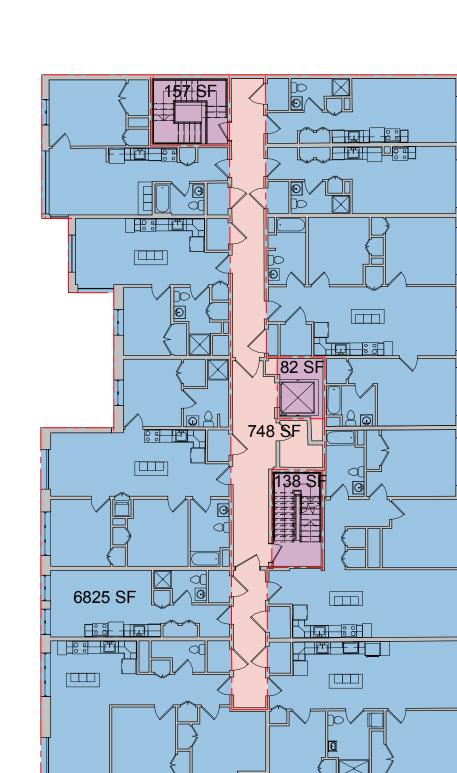
MAJOR VERTICAL PENETRATION

RESIDENTIAL

ALL AREA CALCULATIONS PER BOMA -Standard Methods of Measurement (ANSI/BOMA Z65.1—2017)

AREA DATA LEVEL 6

DMMON AREA	748 SF
JOR VERTICAL PENETRATION	376 SF
SIDENTIAL	6825 SF
and total	7950 SF



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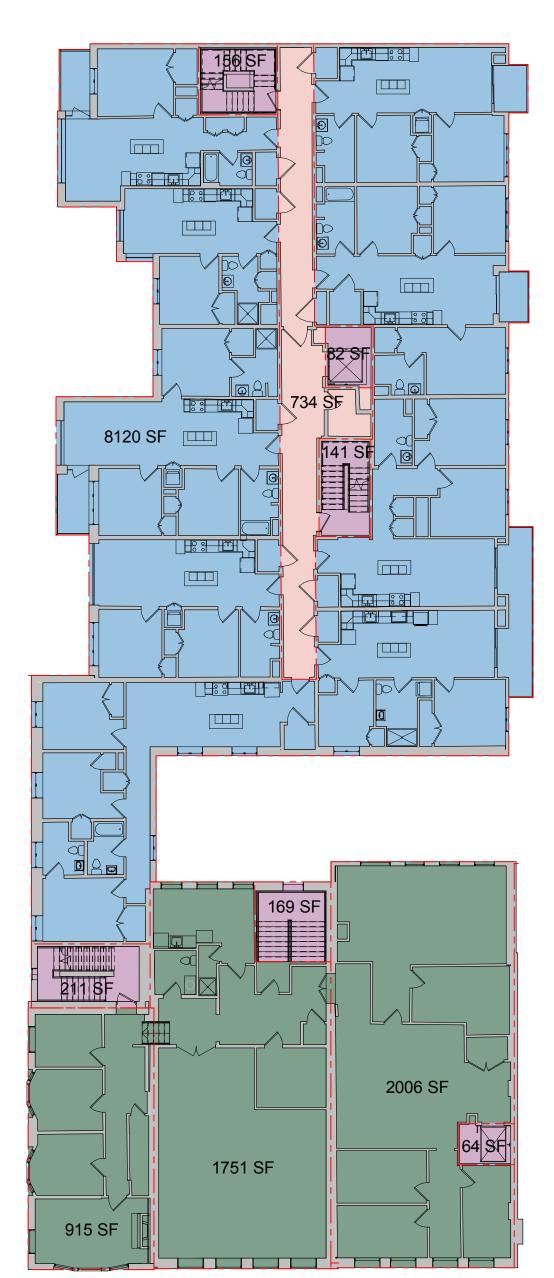
4TH, 5TH, & 6TH FLOORS

Designer Designer Project Number

AB-4

AREA DATA LEVEL 5

	<u> </u>
	745.65
COMMON AREA	745 SF
1AJOR VERTICAL PENETRATION	587 SF
RESIDENTIAL	7977 SF
Frand total	9309 SF



AREA DATA LEVEL 4

MAJOR VERTICAL PENETRATION

734 SF

822 SF

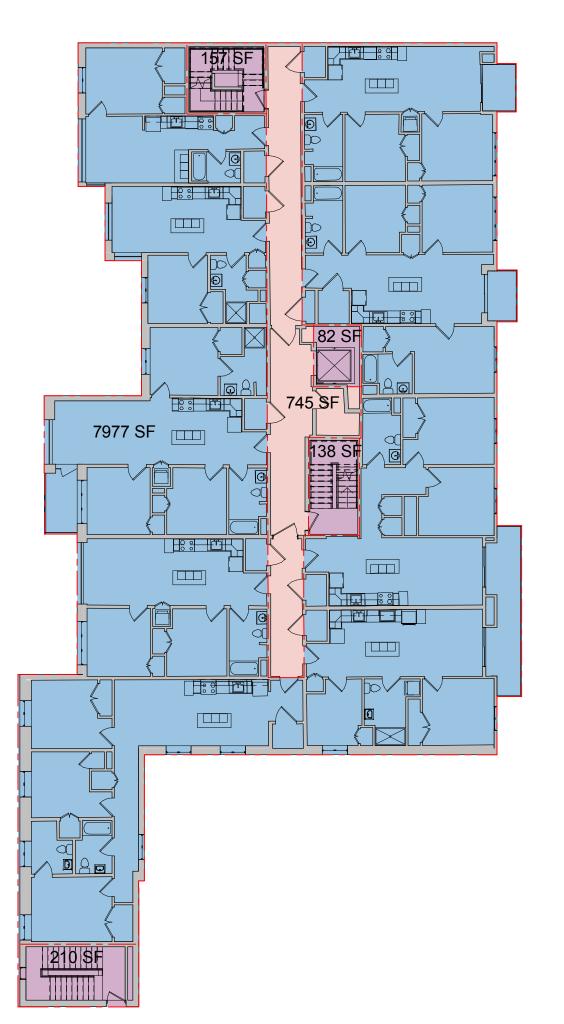
8120 SF

14347 SF

BUSINESS COMMON AREA

RESIDENTIAL

Grand total



2 Level 5 1/16" = 1'-0"

3 Level 6 1/16" = 1'-0"

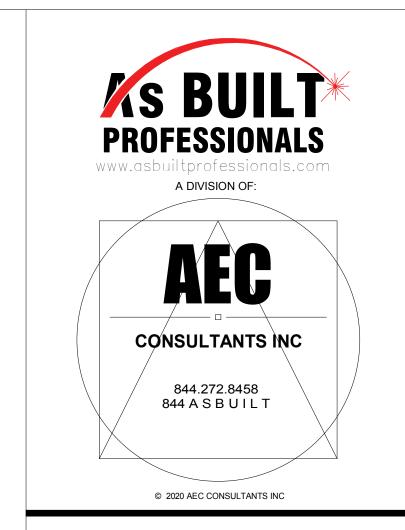
1 Level 4 1/16" = 1'-0"

ROOF
SHARED AMENITY

ALL AREA CALCULATIONS PER BOMA -Standard Methods of Measurement (ANSI/BOMA Z65.1—2017)

AREA DATA ROOF

ROOF 51373 SF
SHARED AMENITY 1255 SF
Grand total 52628 SF



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ROOF PLAN

Designer

Designer

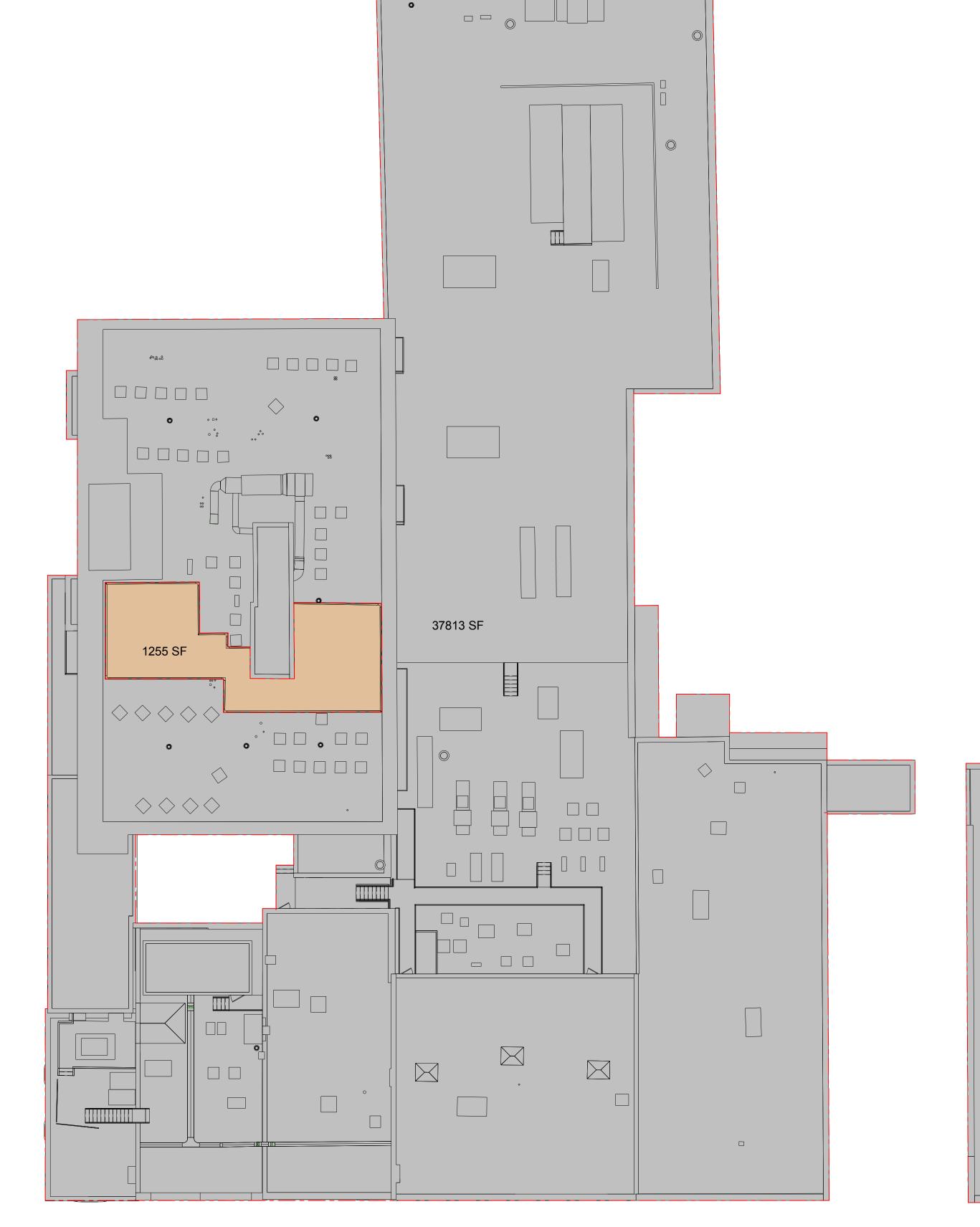
PROJECT MANA

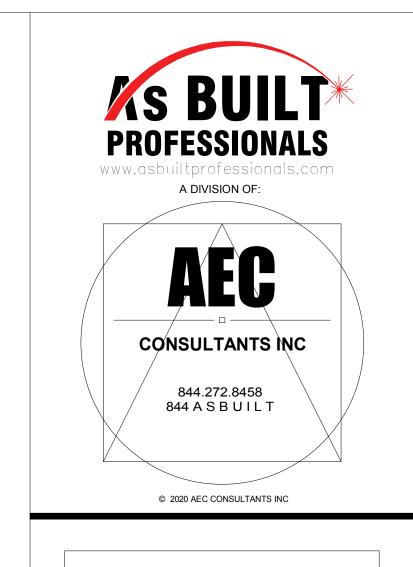
PROJECT DIRECT

PROJECT NUMB

AB-6

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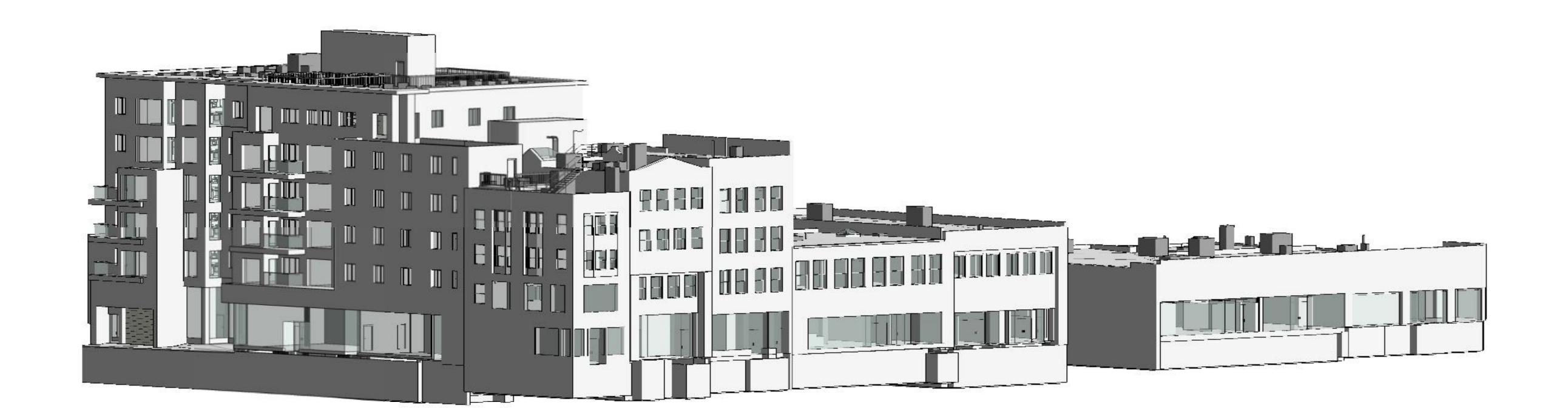
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3D EXTERIOR ELEVATIONS

Designer	PROJECT MANAGE
Designer	PROJECT DIRECT
Project Number	PROJECT NUMBER
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3D SECTION

Designer

Designer

PROJECT MANAGER

PROJECT DIRECTOR

PROJECT NUMBER

Author



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3D ROOF

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esigner	PROJECT DIRECTOR
roject Number	PROJECT NUMBER
	SCALE

