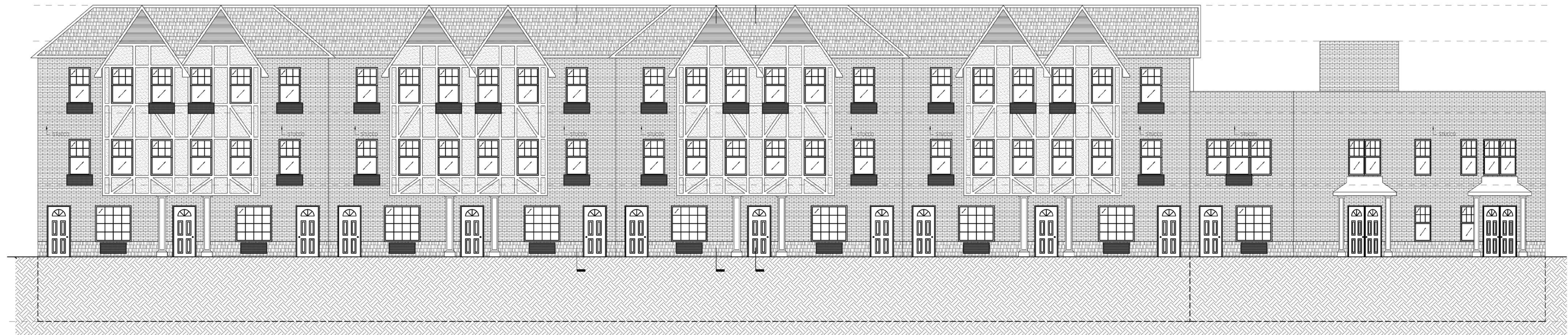


# 40 HEMPSTEAD GARDENS DRIVE RESIDENTIAL MULTI-FAMILY

WEST HEMPSTEAD, NEW YORK  
SECTION 35 - BLOCK 371 - LOTS 11, 12, 13  
NEW ZONING URD-C, APP# 2017-200-30

BUILDING #2



DEPARTMENT OF BUILDINGS FILING SET - MAY 1ST, 2019

BRENT PORTER & ASSOCIATES  
166 ST. JAMES PLACE  
BROOKLYN, NY 11238  
PH 718.789.5426

UNIT	LIVING / DINING S.F.	KITCHEN S.F.	BEDROOM # S.F.	BEDROOM #2 S.F.	MAX OCC. PER UNIT	# UNITS BLDG1	# UNITS BLDG2
A	227 S.F.	79 S.F.	141 S.F.	136 S.F.	4	1	
B	201 S.F.	79 S.F.	123 S.F.	109 S.F.	3	5	4
C	212 S.F.	77 S.F.	124 S.F.	123 S.F.	4	1	
D	208 S.F.	77 S.F.	124 S.F.	123 S.F.	4	1	
E	204 S.F.	30 S.F.	131 S.F.	107 S.F.	3	1	
F	218 S.F.	93 S.F.	131 S.F.	128 S.F.	4	4	4
G	218 S.F.	93 S.F.	131 S.F.	128 S.F.	4	4	4
H	218 S.F.	93 S.F.	131 S.F.	128 S.F.	4	4	4
I	208 S.F.	77 S.F.	131 S.F.	128 S.F.	2	4	5
J	204 S.F.	50 S.F.	131 S.F.	128 S.F.	2	4	5
K	273 S.F.	79 S.F.	123 S.F.	109 S.F.	3	4	3

MAX OCCUPANTS BUILDING #1 = 54  
MAX OCCUPANTS BUILDING #2 = 73

### 40 HEMPSTEAD GARDENS DRIVE - BUILDING #2

SECTION : 35  
BLOCK : 371  
LOTS : 11, 12, 13  
ZONE: LIGHT MANUFACTURING CHANGED TO 'URD-C'

LOT AREA : 87,861.3 SQ.FT. 2.01 ACRES  
BUILDING AREA : 20,794 SQ.FT. 23.6% COVERAGE

DENSITY: 1 DWELLING UNITS PER 1600 S.F.  
87,861.3 / 1600 S.F = 54.9 ACTUAL 54 UNITS

FLOOR AREA RATIO:  
ALLOWABLE = .9 ACTUAL = 60,714/87,861.3 = .69

**BULK REQUIREMENTS**

MINIMUM FRONT YARD DEPTH	25FT.	25.9FT
MINIMUM SIDE YARD DEPTH	15FT.	18.7FT.
MINIMUM REAR YARD DEPTH	25FT.	25FT.
MAXIMUM BUILDING AREA	30%	23.6%
MAXIMUM BUILDING HEIGHT	3 STORIES 35FT.	31.8FT. TO MIDPOINT OF ROOF

**PARKING CALCULATIONS**  
REQUIRED:

- 1 SPACE PER 1 UNIT
- 54 X 1 = 54 SPACES
- 1 SPACE PER 200 S.F OFFICE / IN-HOUSE ADMINISTRATION
- 2,000 S.F / 200 = 10 SPACES
- 1 SUPERINTENDENT APT. = 1 SPACE
- COMMUNITY ROOM = 59 OCC. / 3 = 19.6 = 20 SPACES

TOTAL REQUIRED = 85 SPACES  
TOTAL PROVIDED: 85 SPACES, INCLUDING 4 HANDICAPPED

**UNIT COUNT - 54 UNITS**

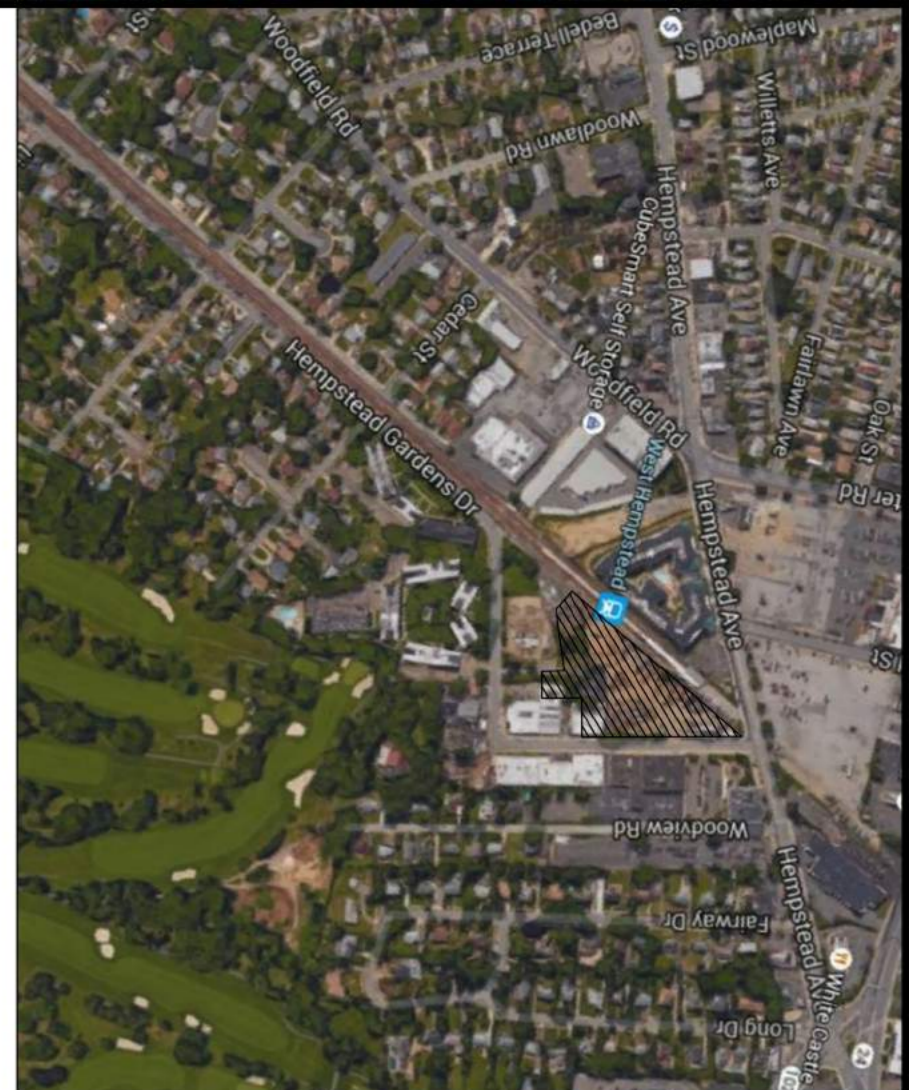
**BUILDING #1 - 30 UNITS**

- 22 - 2 BEDROOM
- 8 - 1 BEDROOM WITH DEN

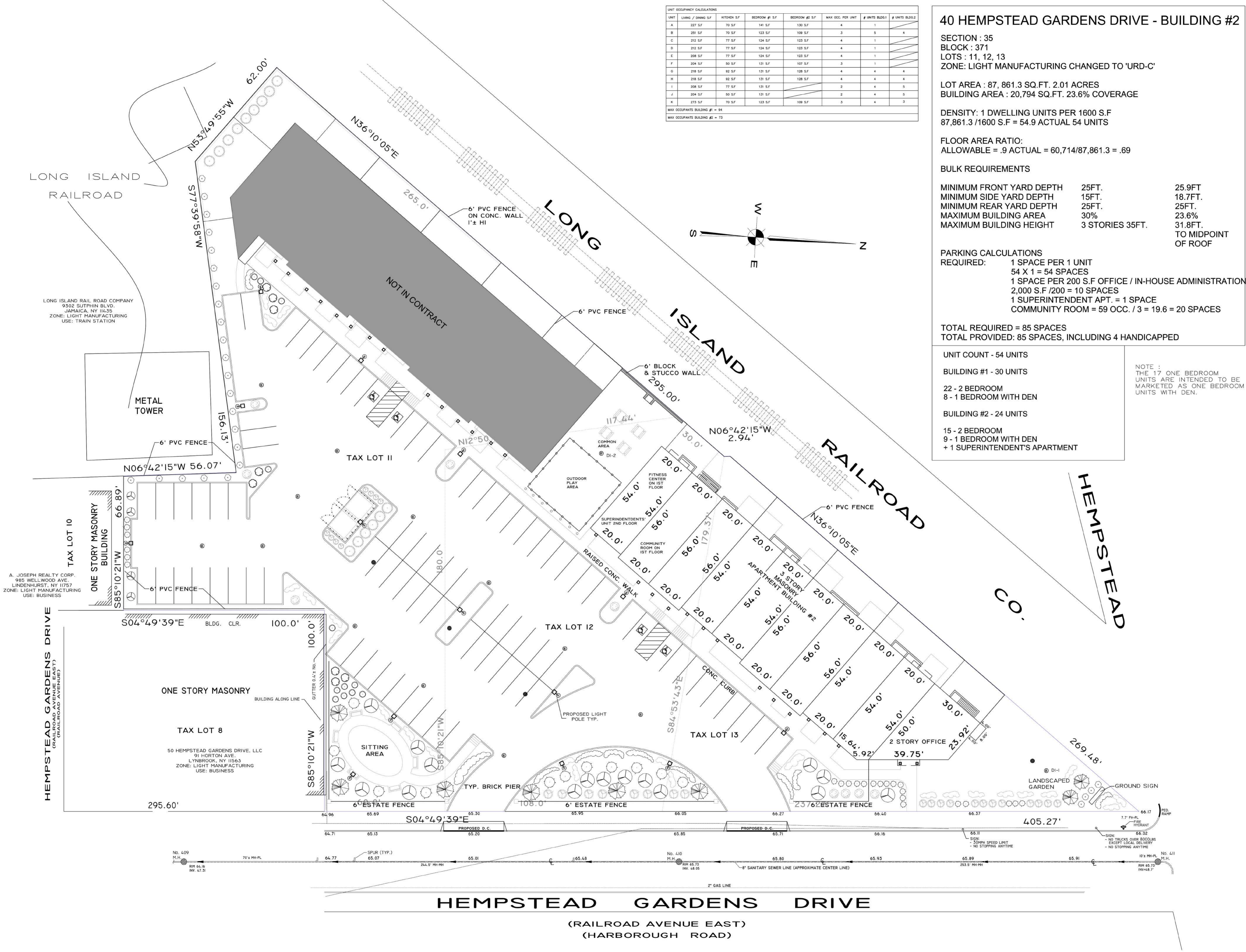
**BUILDING #2 - 24 UNITS**

- 15 - 2 BEDROOM
- 9 - 1 BEDROOM WITH DEN
- + 1 SUPERINTENDENT'S APARTMENT

NOTE :  
THE 17 ONE BEDROOM UNITS ARE INTENDED TO BE MARKETED AS ONE BEDROOM UNITS WITH DEN.



<KEY PLAN>



### BRENT M. PORTER

ARCHITECT AND ASSOCIATES  
BUILDING DESIGN/CONSULTING

BRENT PORTER P.E.  
166 SAINT JAMES PLACE  
BROOKLYN, NY 11238  
TEL. (718) 789-5426

SEAL:

ADDRESS  
40 HEMPSTEAD GARDENS DRIVE  
WEST HEMPSTEAD, NY

DRAWING TITLE:

## SITE PLAN BUILDING #2

DATE: 07/25/2016	PROJECT NO.: JOB #2017-200-30
SCALE: AS-NOTED	DRAWING NO.:
DRAWN BY: SHAHIN ANDERSEN	A-001.00
CHECKED BY:	



# 40 HEMPSTEAD GARDENS DRIVE - BUILDING #2

NYS UNIFORM FIRE PREVENTION AND BUILDING CODE  
COMMERCIAL & MULTIPLE DWELLING OCCUPANCIES

NYS BUILDING CODE (B)  
NYS FIRE CODE (F)  
NYS PLUMBING CODE (P)  
NYS MECHANICAL CODE (M)  
NYS FUEL GAS CODE (FG)  
NYS ENERGY CODE (E)

Owner/Project:  
Building location:  
Date:  
Reviewer:

No	Topic	Section	Req'd or Allowed	Actual
1	Occupancy	B-302		R-2
2	Type of Construction Materials Comb/Non  Fire Resistance Structural Frame Bearing walls Floors Roof construction	B-602  B-Table 601	1 HR	I-B  2 HR
3	Bldg Height & Area Tabular Height (feet) Tabular Height (story) Tabular Area	B-503 B-Table 503	60 FEET BC 3 STORIES ZR 35 FEET ZR	35 FEET
4	Height Modifications Increase allowed  Total Height Allowed	B-504.2	Sprinkler 60 FEET BC 35 FEET ZR	35 FEET
5	Area Modifications Area increase formula  Frontage Increase (P) perimeter of bldg (F) frontage of bldg (W) average width  Sprinkler Increase Single story Multi story  Total Area Allowed	B-506.1 Eq 5-1 B-506.2 Eq 5-2 B-506.3	$A_p = \{A_1 + [A_2 \times I_2] + [A_3 \times I_3]\}$ $I_2 = [F/P - 0.25]W/30$ Min 20' Max 30'  300% ( $I_1 = 3$ ) 200% ( $I_1 = 2$ )	87,861.3 SQ. FT.  87,861.3 SQ. FT. x .9 = 79,075.17 ALLOWED  60,714 PROPOSED

No	Topic	Section	Req'd or Allowed	Actual
6	Area Determination (Cumulative)  Mixed Occupancy Non-separated  Separated uses	506.4 506.4.1	3 stories or more $3 \times A_p =$  Most restrictive x 3  Sum of Ratios x 2 (2 story) X 3 (3 story)	20,794 AREA x 3 STORIES = 60,714 SQ. FT. PROPOSED
7	Multiple Use Bldg Incidental Use Areas  Mixed Occupancy Accessory Occupancy  Non-separated  Separated Uses Rating required	B-508.2 B-Tbl 508.2  508.3 508.3.1  508.3.2  508.3.3 Tbl 508.3.3	No effect on Bldg Area Separate/Protect  <10%, no effect on area Story height limited - T503  Most restrictive height and building area  Sum of Ratios < 1	NO SEPARATE USES  RESIDENTIAL ONLY  SITE ADMIN OFFICE ONLY
8	Atriums  Definition Sprinkler Protection Smoke Control Enclosure Interior Finish Travel Distance	B- 404  B- 404.1.1 B- 404.3 B- 404.4 B- 404.5 B- 404.7 B- 404.8		N/A
9	Location on Property  Fire Separation Distance Wall rating  Exterior Wall Openings	B-Tbl 602  B-Tbl 704.8		2 HR  40' NO LIMIT

No	Topic	Section	Req'd or Allowed	Actual
10	Fire Rated Const'n Fire Walls Separate Bldgs Party Wall  Fire Barrier Fire Areas  Shaft Enclosure  Fire Partition  Smoke Barriers  Opening Protectives  Concealed Spaces Fire Blocking Draft Stopping	B-705 B-705.1 B-705.1.1  B-706 B Tbl 706.3.9  B-707  B-708  B-709  B Tbl 715.4  B-717 B-717.2 B-717.3 Floors B-717.4 Attics		2 HR 2 HR        2 HR
11	Interior Finishes Wall and Ceiling  Textiles  Floor finishes	B-803.1 B-Tbl 803.5 B-803.6  B-804		
12	Interior Environment Ventilation Light  Min. Rm. Dimensions Min. Ceiling Height	B-1203.1 B-1205.1  B-1208.1 B-1208.2	If combustible construction	

No	Topic	Section	Req'd or Allowed	Actual
14	H/C ACCESS Exempt Spaces  Route Multilevel exception  Public Entrances  Parking  Dwelling/sleeping units Group R-1, R-2 #/type of units  Additional Facilities Toilet Facilities	B-1103.2 B-1104.1 B-1104.4  B-1105.1  B-Tbl 1106.1  B-1107 B-1107.6 B-Tb 1107.6.1.1  B-1109 B-1109.2	3000SF aggregate  60% accessible	100% HC ACCESS  4 HC SPACES
15	Exterior Wall Water resistive barrier  Condensation protection Class III allowed  Combustible Finishes  Balconies & projections	1403.2  B-1407.3 B-Tab 1407.3.1  1406.2 B-T 1406.2.1.2 B-1406.3		
16	Roof Assemblies Performance Req'ts Gravel/Stone limitation  Installation by Material	Chapt 15 Section 1504 B-1504.8 B-Tab 1504.8 B-1507		

No	Topic	Section	Req'd or Allowed	Actual
13 (a)	Exits - Occupant Load  Egress Width (per occupant)  Number of Exits Spaces with one Buildings with one  Ceiling Height  Egress Illumination Emergency Power Exit Signs - where Emergency Power	B-Tbl 1004.1.1  B- 1005.1 B-Tbl 1005.1  B Tbl 1019.1 B Tbl 1015.1 B Tbl 1019.2  B- 1003.2  B- 1006.1 B-1006.3 B- 1011.1 B- 1011.5.3		
13 (b)	Egress Components  Doors Door Size Door Swing Operation (locks) Panic Hardware  Stairs Width Headroom Tread /Riser Vertical Rise  Handrails	B- 1008.1.1 B- 1008.1.2 B- 1008.1.8 B- 1008.1.9  B-1009.1 B-1009.2 B-1009.3 B-1009.6  B-1012		36" PROVIDED  36" MIN. 42" PROVIDED  PROVIDED
13 (c)	Exit Access Remoteness Travel Distance  Corridors Fire Rating  Width Dead ends	B-1015.2 B-1016.1 B-Tbl 1016.1  B-1017.1 Tab 1017.1 B-1017.2 B-1017.3		2 HR NONE

SPECIAL INSPECTIONS:

- Excavations—Sheeting, Shoring, and Bracing
- Subsurface Conditions – Fill Placement
- Subsurface Investigations
- Footing and Foundation
- Concrete – Cast-In-Place
- Mechanical Systems
- Sprinkler Systems
- Heating Systems
- Luminous Egress Path Markings
- Concrete Design Mix
- Concrete Sampling and Testing

SPRINKLER AND FIRE ALARM PLANS  
TO BE FILED SEPERATELY WITH THE  
NASSAU COUNTY FIRE MARSHALL

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SEAL:

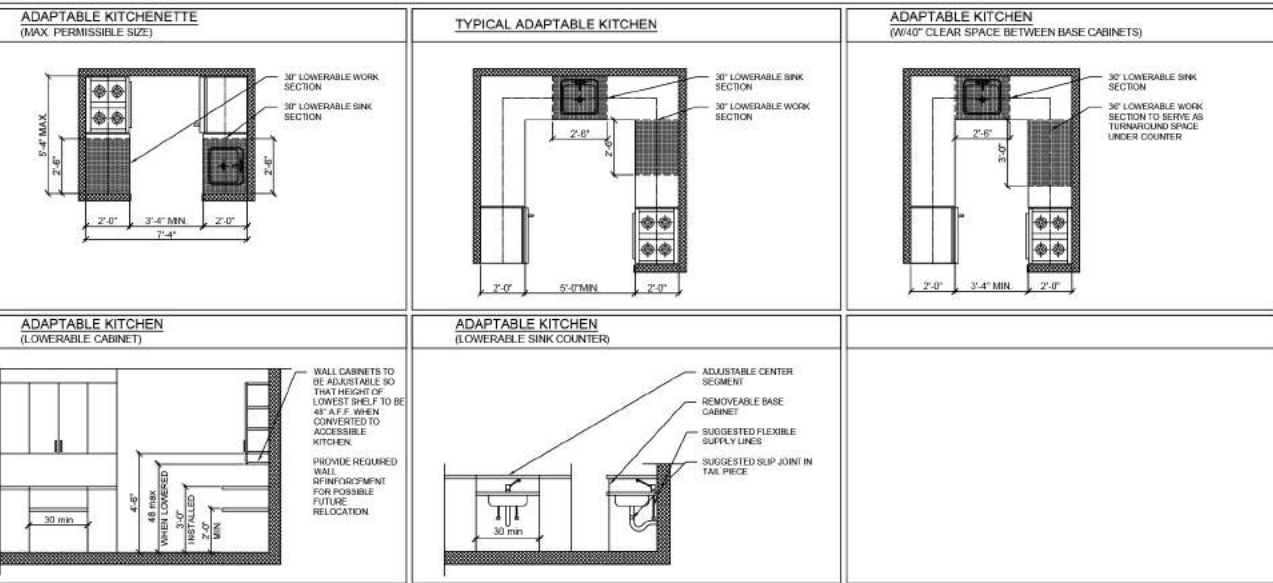
ADDRESS  
40 HEMPSTEAD GARDENS DRIVE  
WEST HEMPSTEAD, NY

DRAWING TITLE:  
**BUILDING CODE NOTES  
BUILDING 2**

DATE: 06/20/2016 PROJECT NO.: JOB #2017-200-30  
SCALE: AS-NOTED DRAWING NO.:  
DRAWN BY: SHAHN ANDERSEN  
CHECKED BY: **A-003.00**

# ADAPTABLE KITCHENS (CAPABLE OF POSSIBLE FUTURE CONVERSION TO ACCESSIBLE KITCHENS)

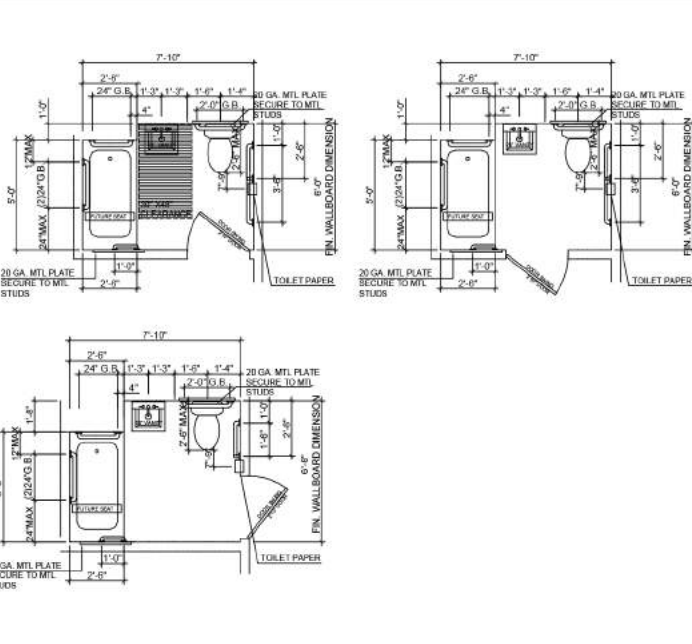
- GENERAL NOTES:**
- ONE LOWERABLE WORK SURFACE, 30" WIDE, IS REQUIRED, WITH REMOVABLE BASE CABINETS. HEIGHT TO BE ADJUSTABLE BETWEEN 28" AND 30" AFF TO COUNTERTOP.
  - ONE LOWERABLE SINK SURFACE, 30" WIDE, IS REQUIRED, WITH REMOVABLE BASE CABINETS. HEIGHT TO BE ADJUSTABLE BETWEEN 28" AND 30" AFF TO COUNTERTOP.
  - OVENS ARE ASSUMED TO BE SELF-CLEANING TYPE. IF OTHERWISE, PROVIDE A MINIMUM 30" ADJUSTABLE COUNTER SPACE WITH REMOVABLE BASE CABINETS NEXT TO OVEN.
  - A MINIMUM 30" TURNAROUND SPACE UNDER THE COUNTER WITH REMOVABLE BASE CABINETS SHALL BE PROVIDED IN DEEP CLOSED ENDED GALLEY KITCHENS AND OTHER U-SHAPED KITCHENS WHERE THE CLEARANCE BETWEEN CABINETS IS LESS THAN 40". THE MINIMUM CLEARANCE BETWEEN CABINETS SHALL BE 40".
  - WALL CABINETS TO BE ADJUSTABLE SO THAT HEIGHT OF LOWEST SHELF TO BE 48" A.F.F. WHEN CONVERTED TO ACCESSIBLE KITCHEN. PROVIDE REQUIRED WALL REINFORCEMENT FOR POSSIBLE FUTURE RELOCATION.



# ADAPTABLE BATHROOM

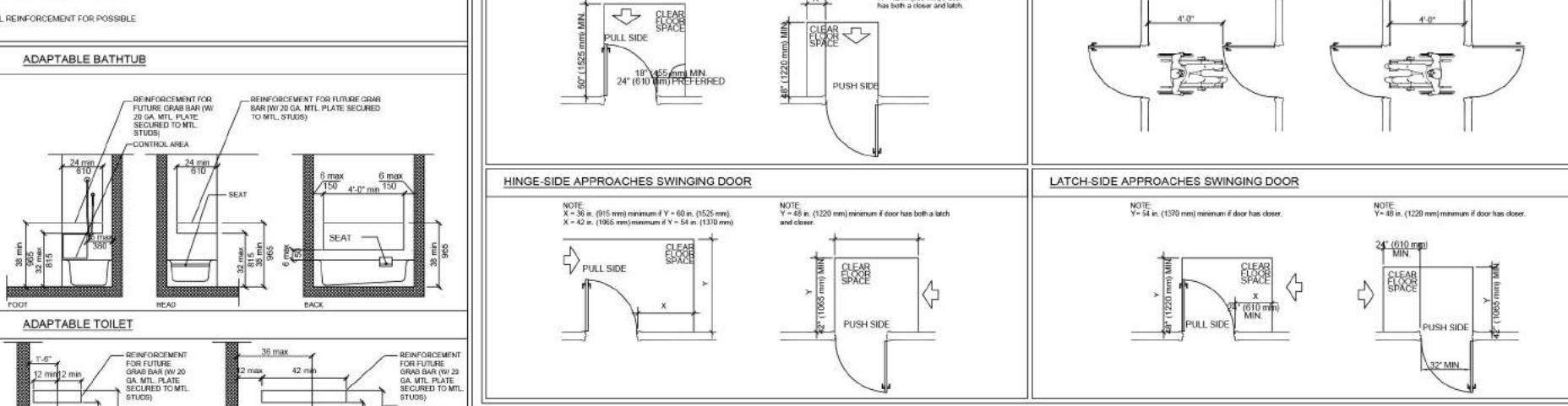
- GENERAL NOTES:**
- DOOR SWING IS PREFERRED OUTWARD. DOOR MAY SWING INTO THE BATHROOM IF THE DOOR, DOOR BUCK AND ADJACENT SPACE IS DESIGNED AND CONSTRUCTED SO THAT REALIGNING THE HINGES IS THE ONLY CHANGE REQUIRED TO SWING THE DOOR OUT AS SHOWN.
  - MINIMUM DOOR CLEARANCE IS 32".
  - TOILET, BATHTUB, LAVATORY AND FITTINGS TO BE REPLACEABLE WITH ACCESSIBLE TYPE FIXTURES AND FITTINGS WHEN BATHROOM MAY BE CONVERTED TO ACCESSIBLE TYPE.
  - SEE DETAILS OF EACH FIXTURE FOR REQUIRED WALL REINFORCEMENT FOR POSSIBLE FUTURE ATTACHMENT OF GRAB BARS.

## ADAPTABLE BATHROOM MINIMUM SIZE R-2 OCCUPANCIES TYPE B UNIT APPENDIX P BATHROOM BC 1107.2.2, 1107.6.1.4.2, 1107.6.2.1.1, 1107.7.1.1 ITEM 1, APPENDIX P



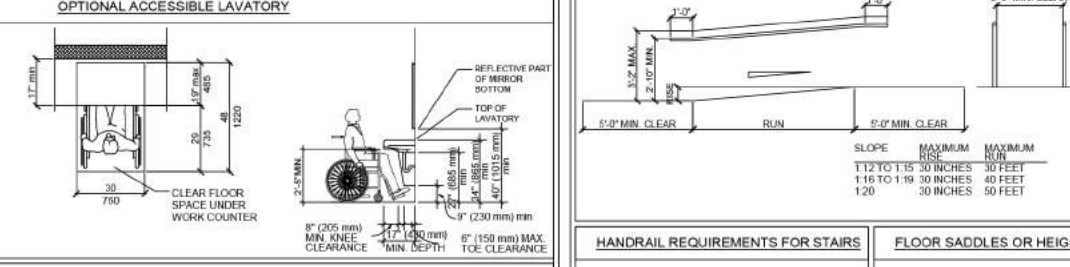
# ACCESSIBLE ROUTE DETAILS

- ACCESSIBLE ROUTE:**  
 A CONTINUOUS UNOBSTRUCTED PATH CONNECTING ALL ACCESSIBLE SPACES AND ROOMS IN A BUILDING THAT CAN BE NEGOTIATED BY ALL CATEGORIES OF PEOPLE HAVING PHYSICAL DISABILITIES.  
 PORTIONS OF ACCESSIBLE ROUTES WITH SLOPES OF MORE THAN 1:20 ARE RAMP AND SHALL COMPLY WITH REQUIREMENTS FOR RAMPS.  
 AN INTERIOR ACCESSIBLE ROUTE SHALL BE PROVIDED FROM THE ENTRANCE OF THE BUILDING TO ALL DWELLING UNITS IN THE BUILDING. ALL DWELLING UNITS ARE TO BE ADAPTABLE.
- ADAPTABLE DWELLING UNITS:**  
 DWELLING UNITS WHICH ARE CONSTRUCTED ON AN ACCESSIBLE ROUTE AND EQUIPPED AS SET FORTH IN REFERENCE STANDARD RS 4.6 OF THE NYC BUILDING CODE SO THAT THEY CAN BE CONVERTED TO BE USED, WITH A MINIMUM OF STRUCTURAL CHANGE, BY ALL CATEGORIES OF PERSONS HAVING PHYSICAL DISABILITIES.  
 ADAPTABLE DWELLING UNITS SHALL BE EQUIPPED WITH DOOR WIDTHS AND CLEAR FLOOR SPACES FOR POSSIBLE OCCUPANTS WITH PHYSICAL DISABILITIES. ADAPTABLE SPACES WITHIN DWELLING UNITS SHALL INCLUDE KITCHENS AND BATHROOMS AND THEIR RESPECTIVE DORMERS.
- THE INFORMATION SHOWN ON THIS DRAWING IS FOR GUIDANCE PURPOSES ONLY AND OUTLINE THE MOST COMMON ACCESSIBILITY CRITERIA APPLICABLE TO THIS JOB. THEY DO NOT CONSTITUTE A COMPREHENSIVE DESCRIPTION OF ALL POSSIBLE CRITERIA WHICH ARE GIVEN IN RS 4.6 OF THE NYC BLDG. CODE AND ANSI A117.1 - 1996 AS MODIFIED BY RS 4.6. THE GENERAL CONTRACTOR MUST DO ALL WORK IN ACCORDANCE WITH THESE REGULATIONS.**
- GRAB BARS ARE NOT PART OF THIS CONTRACT UNLESS SPECIFICALLY SHOWN ON THE PLANS. HOWEVER, REINFORCING AND BLOCKING AT ALL GRAB BAR LOCATIONS INDICATED ON THESE DIAGRAMS ARE PART OF THIS CONTRACT AND WILL BE SHOWN ON BATHROOM ELEVATIONS.**



# ACCESSIBLE DOORWAYS DETAILS

- FRONT APPROACHES SWINGING DOOR**  
 CLEAR SPACE: 24" (610 mm) PREFERRED  
 18" (457 mm) MIN. CLEARANCE
- TWO HINGED DOORS IN SERIES**  
 4'-0" MIN. CLEARANCE
- HINGE-SIDE APPROACHES SWINGING DOOR**  
 CLEAR SPACE: 24" (610 mm) MIN.  
 18" (457 mm) MIN. CLEARANCE
- LATCH-SIDE APPROACHES SWINGING DOOR**  
 CLEAR SPACE: 24" (610 mm) MIN.  
 18" (457 mm) MIN. CLEARANCE

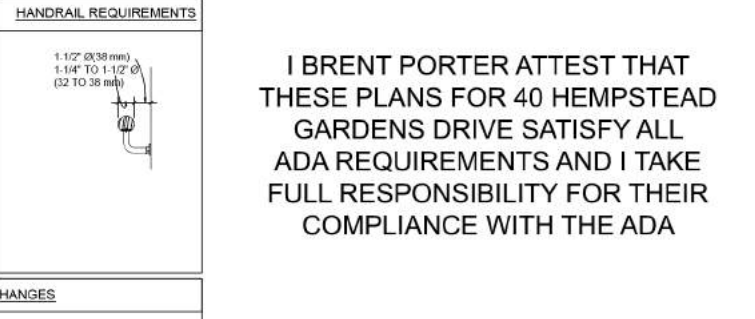


# ADAPTABLE BATHROOM

- GENERAL NOTES:**
- TOILET, BATHTUB, LAVATORY AND FITTINGS TO BE REPLACEABLE WITH ACCESSIBLE TYPE FIXTURES AND FITTINGS WHEN BATHROOM MAY BE CONVERTED TO ACCESSIBLE TYPE.
  - SEE DETAILS OF EACH FIXTURE FOR REQUIRED WALL REINFORCEMENT FOR POSSIBLE FUTURE ATTACHMENT OF GRAB BARS.



# ACCESSIBLE RAMP DETAILS



# CABO/ANSI A117.1-1992 NOTES:

- Outdoor stairs and approaches to them shall be designed so that water will not accumulate on walking surfaces.
- 4.10.1 New Elevators
- 4.10.1.1 General: Accessible Passenger elevators shall comply with 4.1.0 and ASME/A117.1. Freight elevators shall not be considered as meeting the requirements of this section unless the only elevators provided are used as combination passenger and freight elevators.
- 4.10.1.2 Automatic Operations: Elevator operation shall be automatic. Each car shall be equipped with a self-leveling feature that will automatically bring the car to floor landings within a tolerance of 1/2 in (13 mm) under rated loading to zero loading conditions. This self-leveling feature shall be automatic and independent of the operate panel and shall correct for overtravel or undertravel.
- 4.10.1.3 Call Buttons: Call buttons in elevator lobbies and halls shall be centered at 42 in (1065 mm) above the floor. See Fig. B4.10.1. Such call buttons shall have visible signals to indicate when each call is registered and when each call is answered. Call buttons shall be 3/4 in (19 mm) minimum in the smallest dimension. The button that designates the up direction shall be located above the button that designates the down direction. Objects located beneath hall call buttons shall protrude into the elevator lobby 4 in (100 mm) maximum.
- 4.10.1.4 Hall Signals: A visible and audible signal shall be provided at each hoistway entrance to indicate which car is answering a call and the direction of travel, except that in-car signals located in cars, visible from the floor area adjacent to the hall call buttons, and conforming to the requirements of this subsection, shall be acceptable. Audible signals shall sound once for the up direction and twice for the down direction, or shall have visual annunciators that state the word "up" or "down." Visible signals shall have the following features:  
 - Hall signal features shall be centered at 72 in (1830 mm) minimum above the lobby floor. See Fig. B4.10.1.  
 - The visible signal elements shall be 2 1/2 in (63 mm) minimum in the smallest dimension. Signals shall be visible from the floor area adjacent to the hall call button.  
 - 4.10.1.5 Tactile Signage on Hoistway Entrances: Raised character and Braille floor designations shall be provided on both sides of elevator hoistway entrances and shall be centered at 60 in (1525 mm) above the floor. See Fig. B4.10.1. Such characters shall be 2 in (51 mm) high nominal and shall comply with 4.20.6.  
 - 4.10.1.6 Door Protective and Reopening Device: Elevator doors shall open and close automatically. Elevator doors shall be provided with a reopening device that shall stop and reopen a car door and hoistway door automatically if the door becomes obstructed by an object or person. The device shall be activated by sensing an obstruction passing through the door opening at 5 in and at 20 in (125 mm and 76 mm) above the floor. The device shall require physical contact to be activated, although contact may occur before the door reverses. Door reopening devices shall remain effective for 20 seconds minimum.  
 - 4.10.1.7 Door and Signal Timing for Hall Calls: The minimum acceptable time from notification that a car is answering a call until the doors of that car start to close shall be calculated from one of the following equations:  

$$T = 1.5 N/S$$

$$T = D$$
 where: T = total time in seconds and 0 = distance (in feet or millimeters) from the point in the lobby or corridor 60 in (1525 mm) directly in front of the farthest call button controlling that car to the centerline of its hoistway door.  
 For cars with in-car signals, T be 60 in (1525 mm) directly in front of the farthest hall call button and the audible signal is sounded by 4.10.1.8 Door Delay for Car Calls: Elevator doors shall remain fully open in response to a car call for 3 seconds minimum.  
 - 4.10.1.9 Inside Dimensions of Elevator Cars: The inside dimensions of elevator cars shall provide space for wheelchair users to enter the car, maneuver within reach of controls, and exit from the car. The clearance between the car platform and the edge of any hoistway landing shall be 1 1/4 in (32 mm) minimum.  
 - 4.10.1.10 Floor Surfaces: Floor surfaces in elevator cars shall comply with 4.5.  
 - 4.10.1.11 Illumination Levels: The level of illumination at the car controls, platform, and car threshold and landing call shall be 5 footcandles (53 lux) minimum.  
 - 4.10.1.12 Car Controls: Elevator control panels shall have the following features:  
 - 4.10.1.12.1 Control buttons shall be 3/4 in (19 mm) minimum in their smallest dimension. Control buttons shall be raised, flush, or recessed.  
 - control buttons shall be arranged with numbers in ascending order. When two or more columns of buttons are provided they shall read from left to right. See Fig. B4.10.1.12(b).  
 - 4.10.1.12.2 Designations for control buttons shall comply with 4.20.2, 4.20.5 and 4.20.6. The call button for the main entry floor shall be designated by star. Raised and Braille designated for control buttons shall be placed immediately to the left of the button to which the designations apply. See Fig. B4.10.1.12(b). Floor buttons shall be provided with visible indicators to show that a call has been registered. The visible indication shall cease when the call has been answered.  
 - 4.10.1.12.3 Floor buttons shall be located 54 in (1370 mm) maximum above the floor for parallel approach and 48 in (1220 mm) maximum for front approach. Emergency controls, including the emergency alarm, shall be grouped at the bottom of the panel. Emergency control buttons shall have their centers 35 in (890 mm) minimum above the floor. See Fig. B4.10.1.12(c).  
 - 4.10.1.12.4 Control Is shall be located, on a front wall if cars have center opening doors, and at the side wall or at the front wall next to the door if cars have side opening doors.  
 - 4.10.1.13 Car Position Indicators: In elevator cars, both audible and visible car floor indicator indicators shall be provided.  
 - 4.10.1.13.1 Visible: Indicator located above the car control panel or above the door. Numerals shall be 1/2 in (13 mm) minimum. As the car passes or stops at a floor served by the elevator, the corresponding character shall illuminate.  
 - 4.10.1.13.2 Audible: Indicator shall be 20 decibels minimum with a frequency of 1500 Hz maximum above ambient. Indicator shall be either an audible signal which sounds when the car passes a floor and when a car stops at a floor served by the elevator, or an automatic verbal announcement which announces the floor at which the car has stopped.  
 - 4.10.1.14 Emergency Communications: If provided, car emergency signaling devices between the elevator and a point outside the hoistway shall comply with ASME/A117.1. The hoistway part of a two-way communication system shall be 54 in (1370 mm) maximum above the floor for parallel approach and 48 in (1220 mm) maximum above the floor for front approach. If the device is located in a closed compartment, the compartment door hardware shall comply with 4.25. The device shall be identified by raised symbols and lettering complying with 4.20 and located adjacent to the device. If the system uses a handset, the cord from the panel to the handset shall be 29 in (735 mm) long minimum. The car emergency signaling device shall not be limited to voice communication. If instructions for use are provided essential information shall be presented in both tactile and visual form.

**BRENT M. PORTER**  
 ARCHITECT AND ASSOCIATES  
 BUILDING DESIGN/CONSULTING

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 166 SAINT JAMES PLACE  
 BROOKLYN, NY 11238  
 TEL. (718) 789-5426

**SEAL:**

ADDRESS

**40 HEMPSTEAD GARDENS DRIVE**  
**JOB #2017-200-30**

DRAWING TITLE:

**ADA DETAILS**

DATE: PROJECT NO:

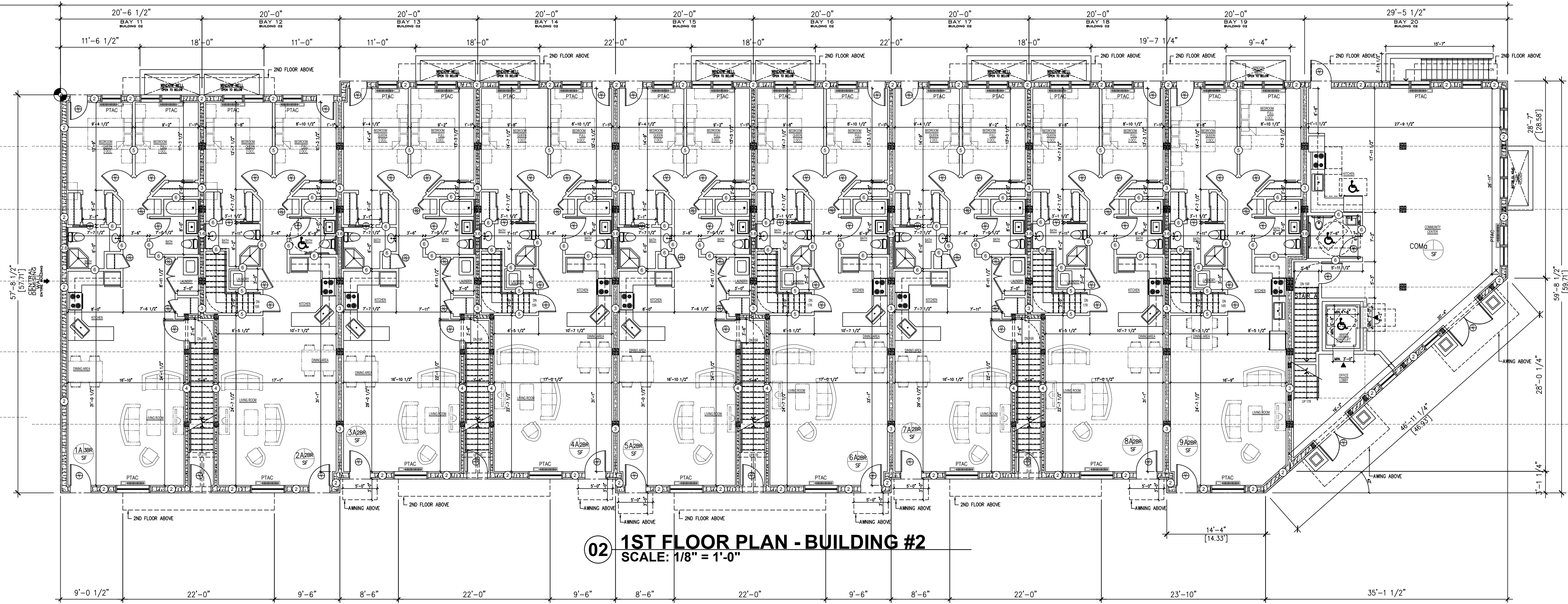
SCALE: DRAWING NO:

DRAWN BY: SHAWN ANDERSEN

CHECKED BY: **A-004.00**

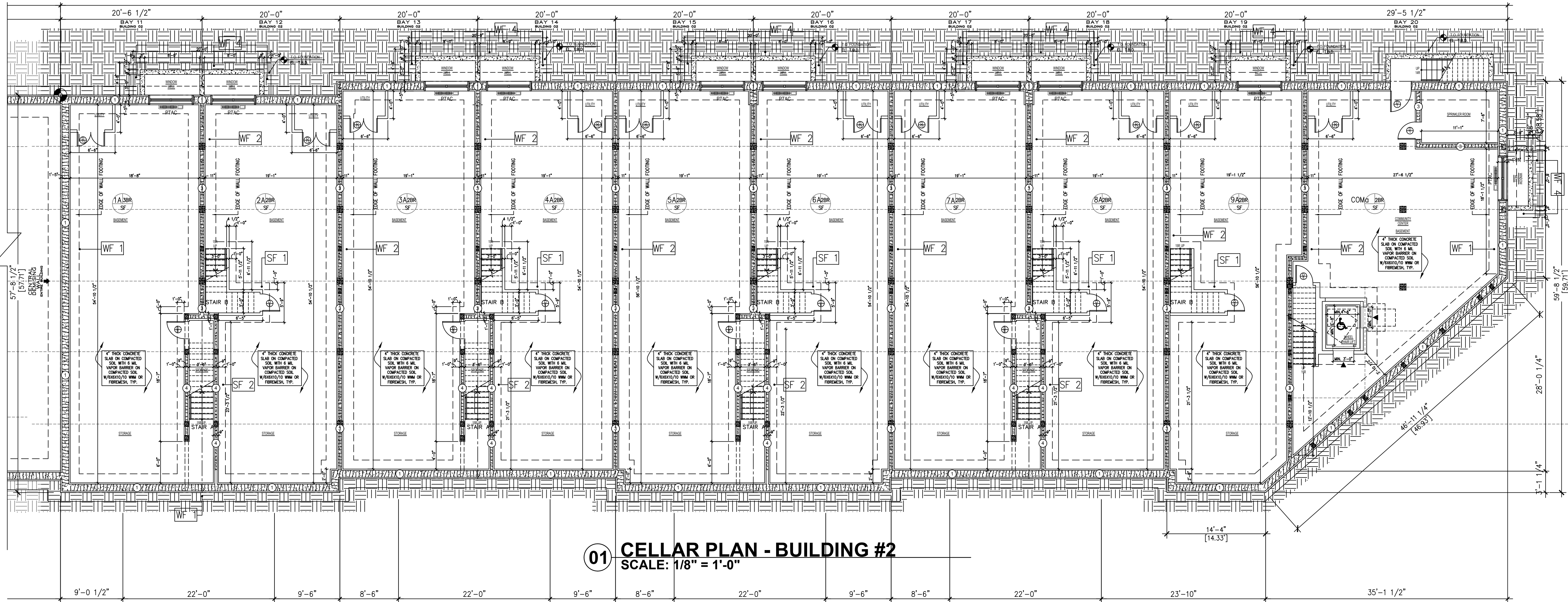
**I BRENT PORTER ATTEST THAT THESE PLANS FOR 40 HEMPSTEAD GARDENS DRIVE SATISFY ALL ADA REQUIREMENTS AND I TAKE FULL RESPONSIBILITY FOR THEIR COMPLIANCE WITH THE ADA**





**02 1ST FLOOR PLAN - BUILDING #2**  
SCALE: 1/8" = 1'-0"

- LEGEND**
- 1) 1" BUILDBLOCK ICF - STC 54, 4 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK BOTH SIDES 18" TOTAL THICKNESS
  - 2) 8" BUILDBLOCK ICF - STC 54, 4 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK BOTH SIDES 14" TOTAL THICKNESS
  - 2.0) 8" BUILDBLOCK ICF - STC 54, 4 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK ONE SIDE AND 1/2" DUROCK AND TILE ON OTHER SIDE 14" TOTAL THICKNESS
  - 3) 6" BUILDBLOCK ICF - STC 54, 4 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK BOTH SIDES 12" TOTAL THICKNESS
  - 3.0) 6" BUILDBLOCK ICF - STC 54, 4 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK ONE SIDE AND 1/2" DUROCK AND TILE ON OTHER SIDE 12" TOTAL THICKNESS
  - 4) 4" BUILDBLOCK ICF - STC 54, 3 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK BOTH SIDES 10" TOTAL THICKNESS
  - 4.0) 4" BUILDBLOCK ICF - STC 54, 3 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK ONE SIDE AND 1/2" DUROCK AND TILE ON OTHER SIDE 10" TOTAL THICKNESS
  - 5) 3 1/2" 25 GAUGE STEEL FRAMING W/ 5/8" SHEETROCK EACH SIDE
  - 6) 3 1/2" 25 GAUGE STEEL FRAMING W/ 5/8" SHEETROCK ONE SIDE AND 1/2" DUROCK AND TILE ON OTHER SIDE



**01 CELLAR PLAN - BUILDING #2**  
SCALE: 1/8" = 1'-0"

**BRENT M. PORTER**

ARCHITECT AND ASSOCIATES  
BUILDING DESIGN/CONSULTING

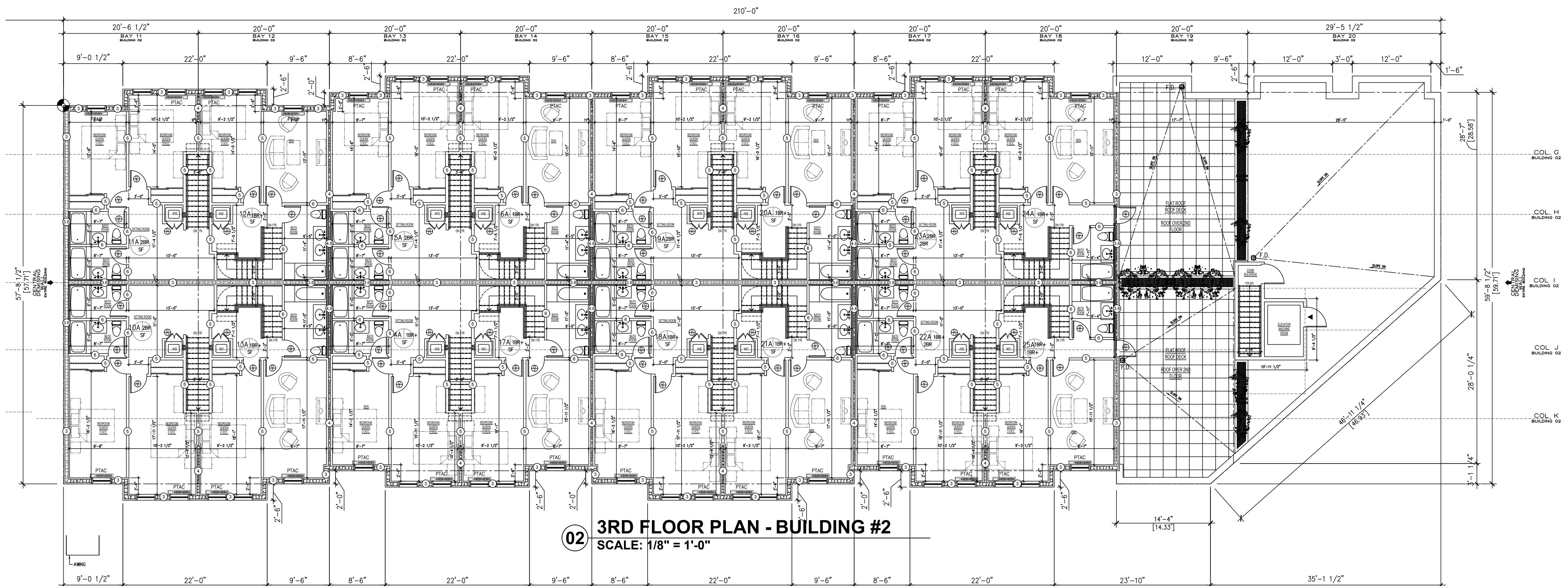
BRENT PORTER P.E.  
166 SAINT JAMES PLACE  
BROOKLYN, NY 11238  
TEL. (718) 789-5426

SEAL:

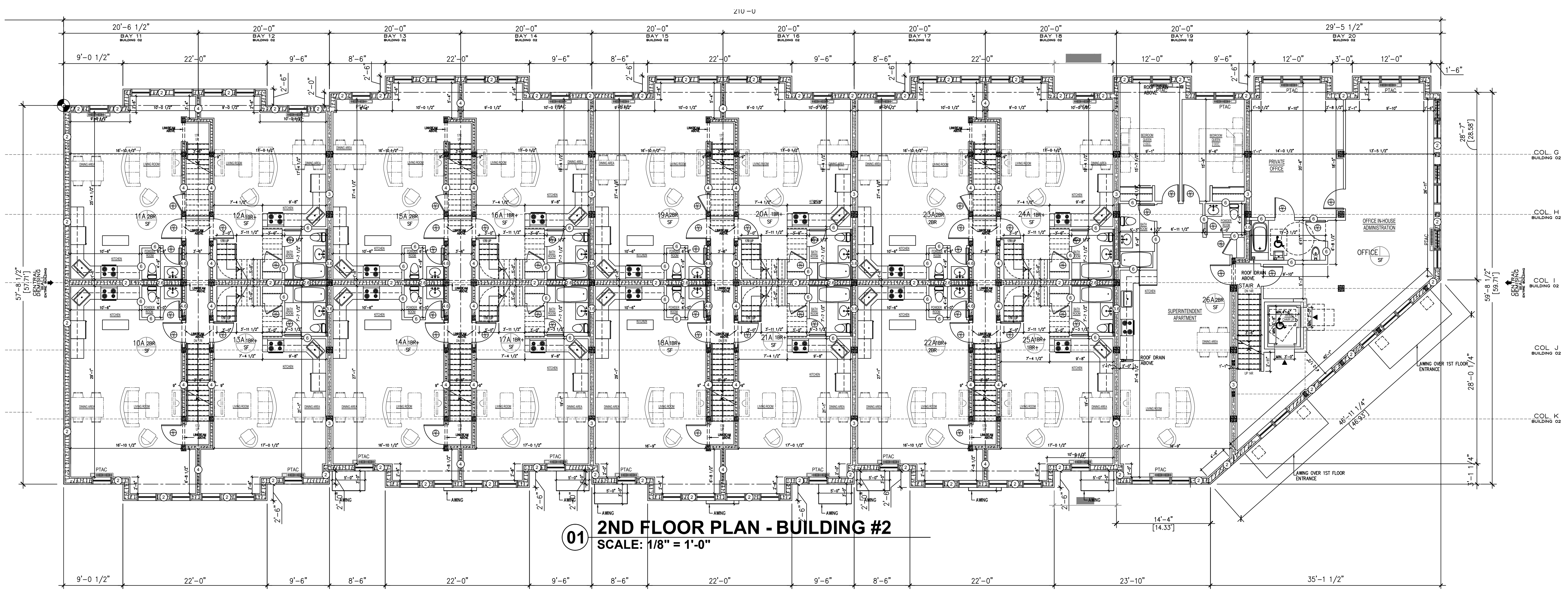
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40 HEMPSTEAD GARDENS DRIVE  
WEST HEMPSTEAD, NY

DRAWING TITLE:  
**BUILDING #2**  
CELLAR &  
1ST FLOOR PLAN

DATE: 08/29/2016	PROJECT NO.:
SCALE: AS-NOTED	DRAWING NO.:
DRAWN BY: SHAWN ANDERSEN	JOB #2017-200-30
CHECKED BY:	<b>A-006.00</b>



**02 3RD FLOOR PLAN - BUILDING #2**  
SCALE: 1/8" = 1'-0"



**01 2ND FLOOR PLAN - BUILDING #2**  
SCALE: 1/8" = 1'-0"

- LEGEND**
- - 
  - 
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**BRENT M. PORTER**  
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BUILDING DESIGN/CONSULTING

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166 SAINT JAMES PLACE  
BROOKLYN, NY 11238  
TEL. (718) 789-5426

SEAL:

---

ADDRESS  
**40 HEMPSTEAD GARDENS DRIVE**  
WEST HEMPSTEAD, NY

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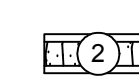



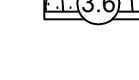
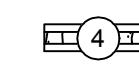
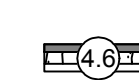

DRAWING TITLE:  
**BUILDING #2**  
2ND & 3RD FLOOR PLAN

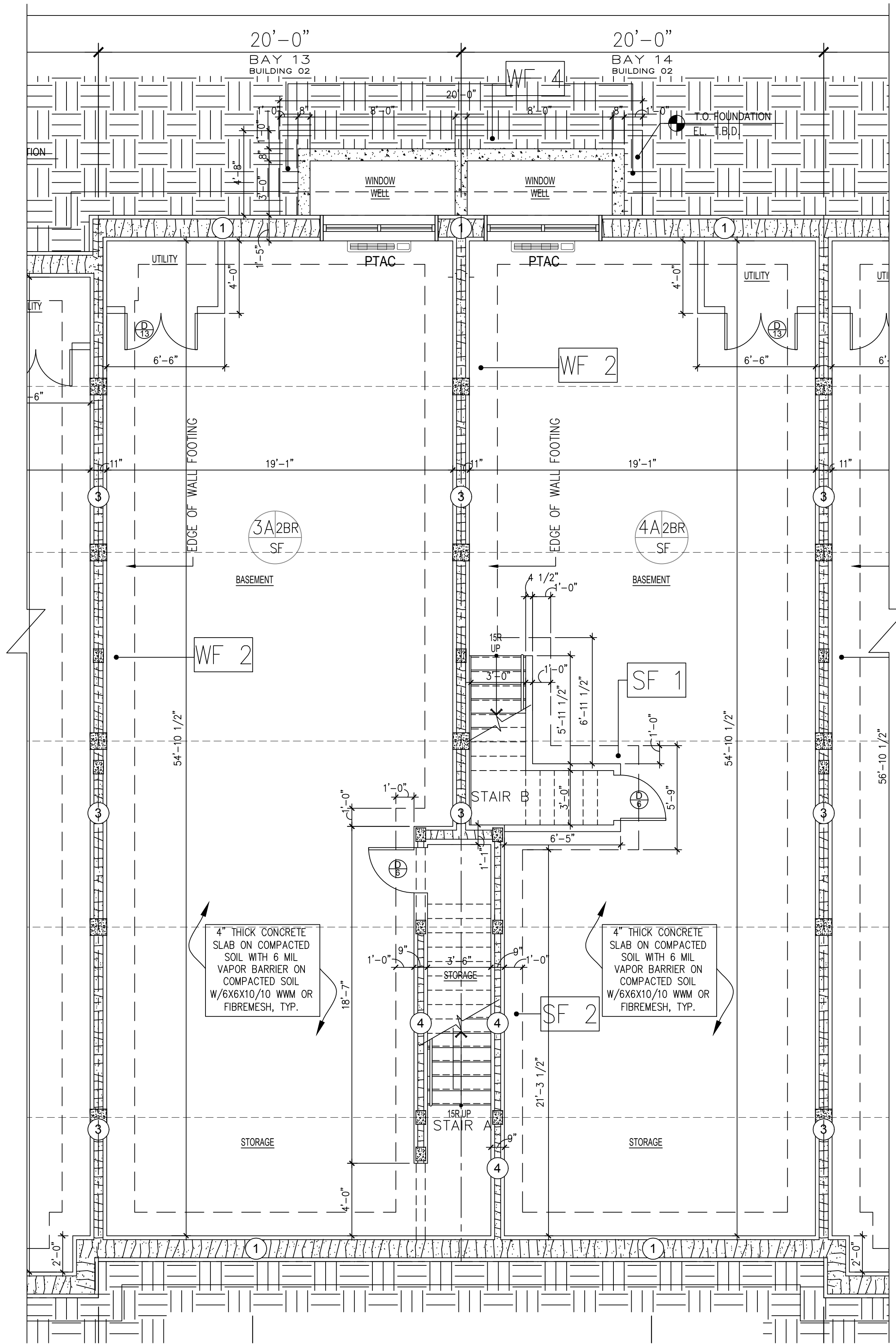
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DATE: 08/29/2016	PROJECT NO.:
SCALE: AS-NOTED	DRAWING NO.:
DRAWN BY: SHAHN ANDERSEN	JOB #2017-200-30
CHECKED BY:	<b>A-007.00</b>

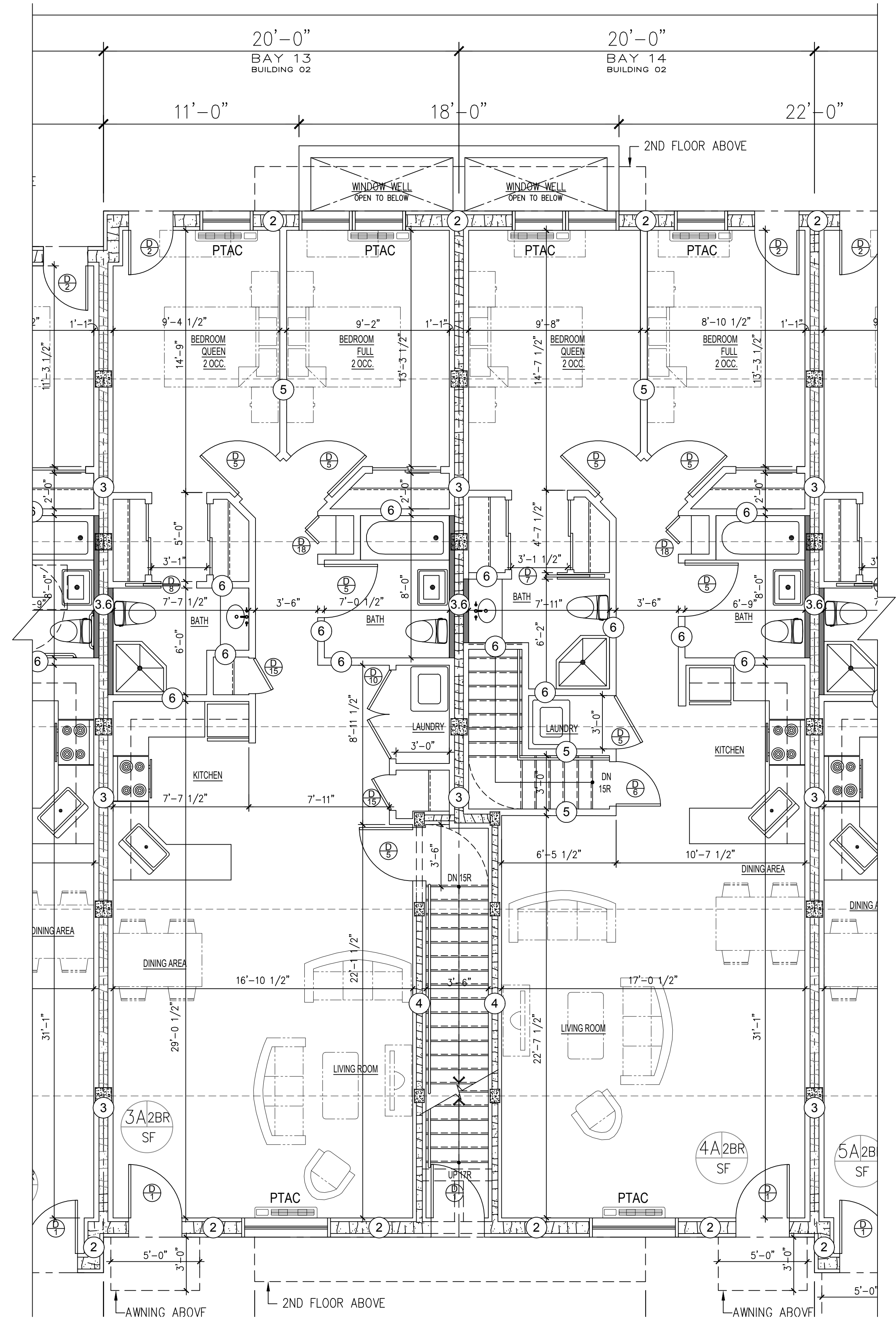


**LEGEND**

-  1'2" BUILD-BLOCK ICF - STC 54, 4 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK BOTH SIDES 18" TOTAL THICKNESS
-  6" BUILD-BLOCK ICF - STC 54, 4 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK BOTH SIDES 14" TOTAL THICKNESS
-  6" BUILD-BLOCK ICF - STC 54, 4 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK ONE SIDE AND 1/2" DUROCK AND TILE ON OTHER SIDE 14" TOTAL THICKNESS
-  6" BUILD-BLOCK ICF - STC 54, 4 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK BOTH SIDES 12" TOTAL THICKNESS
-  6" BUILD-BLOCK ICF - STC 54, 4 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK ONE SIDE AND 1/2" DUROCK AND TILE ON OTHER SIDE 12" TOTAL THICKNESS
-  4" BUILD-BLOCK ICF - STC 54, 3 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK BOTH SIDES 10" TOTAL THICKNESS
-  4" BUILD-BLOCK ICF - STC 54, 3 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK ONE SIDE AND 1/2" DUROCK AND TILE ON OTHER SIDE 10" TOTAL THICKNESS
-  3 1/2" 25 GAUGE STEEL FRAMING W/ 5/8" SHEETROCK EACH SIDE
-  3 1/2" 25 GAUGE STEEL FRAMING W/ 5/8" SHEETROCK ONE SIDE AND 1/2" DUROCK AND TILE ON OTHER SIDE



**01 CELLAR PARTIAL - BUILDING #2**  
SCALE: 1/4" = 1'-0"



**02 1ST FLOOR PARTIAL - BUILDING #2**  
SCALE: 1/4" = 1'-0"

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166 SAINT JAMES PLACE  
BROOKLYN, NY 11238  
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SEAL:

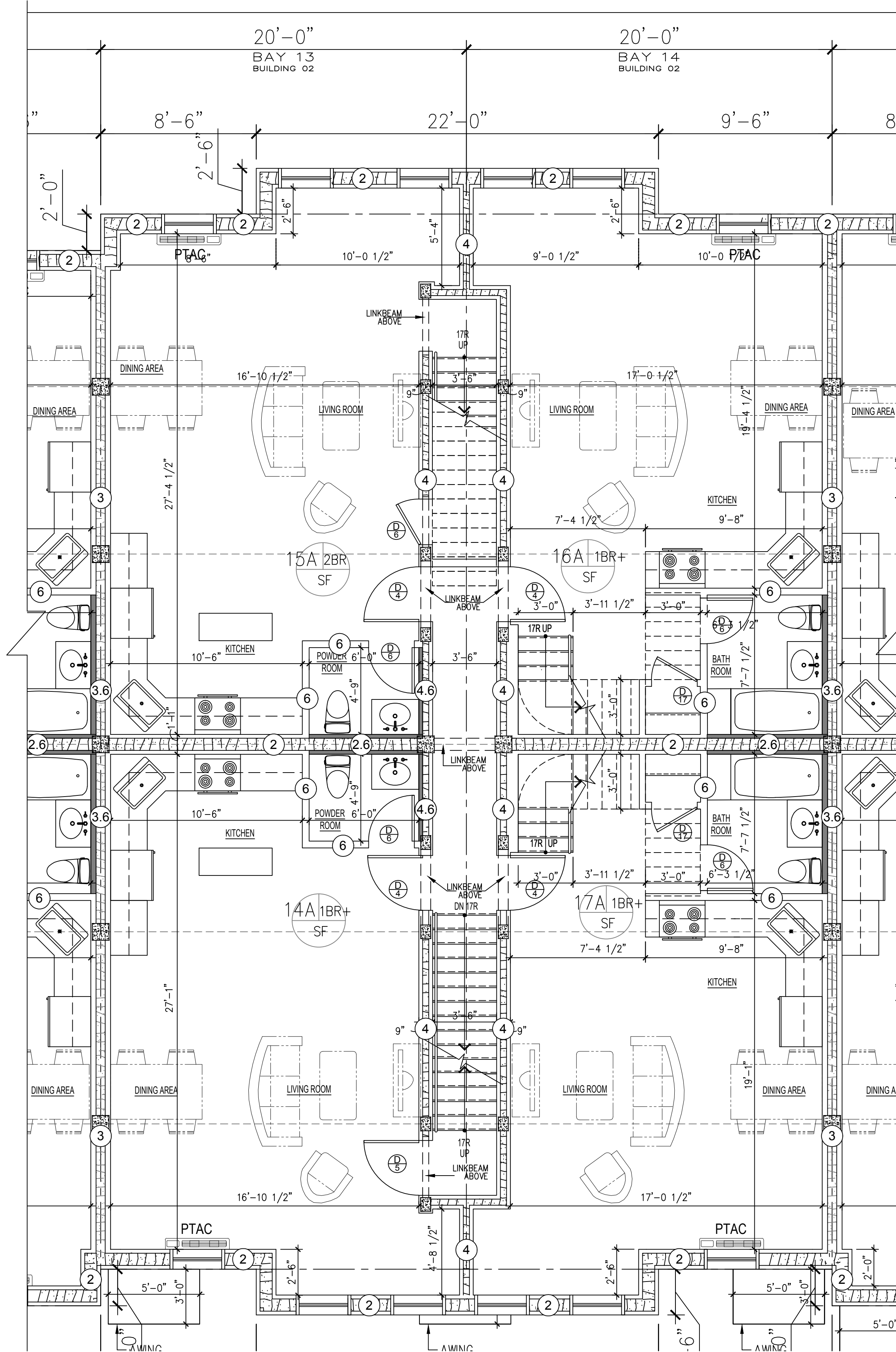
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**40 HEMPSTEAD GARDENS DRIVE  
WEST HEMPSTEAD, NY**

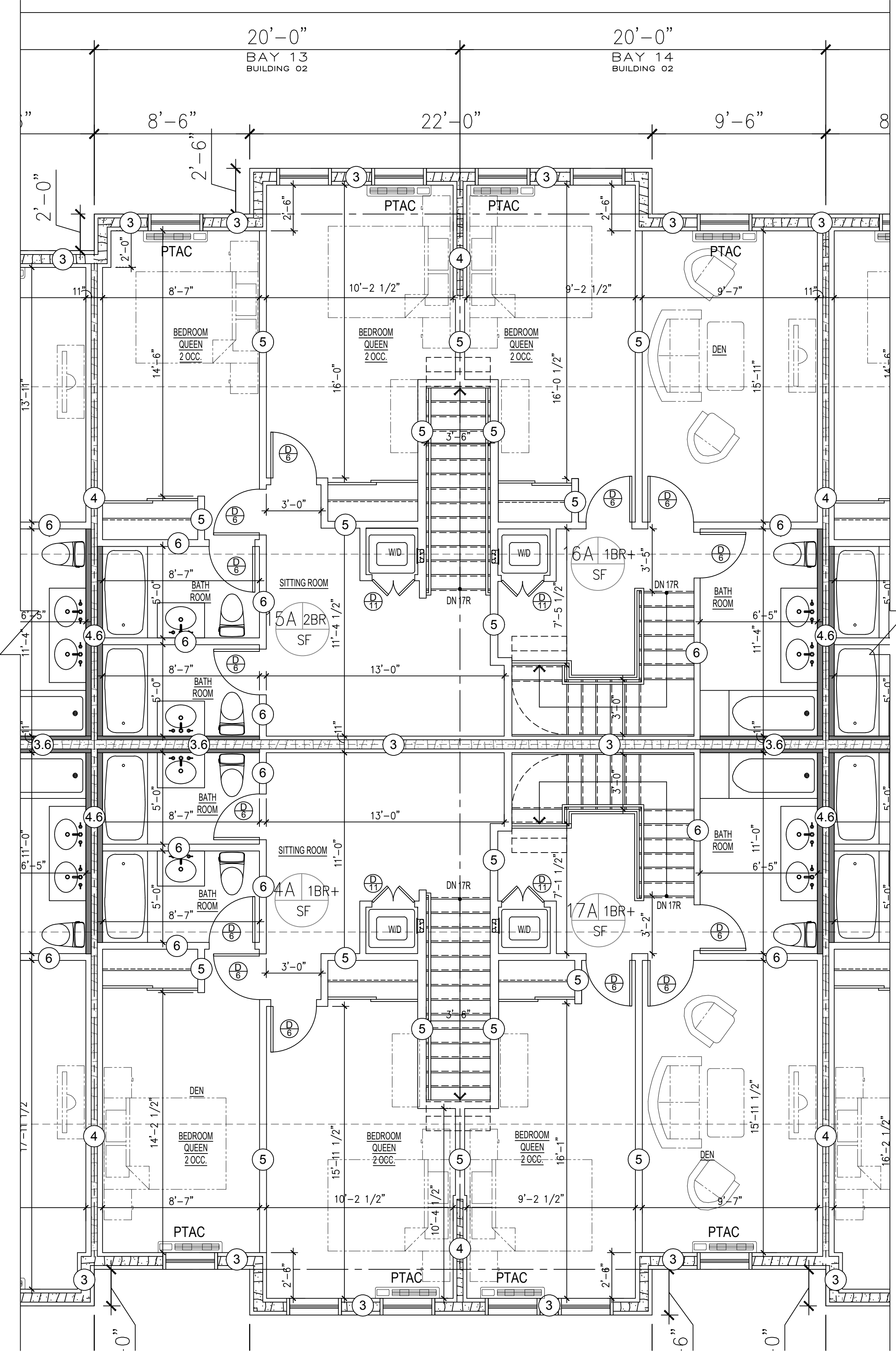
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DRAWING TITLE:  
**BUILDING #2  
PARTIAL FLOOR PLAN -  
CELLAR & 1ST**

DATE: 08/29/2016	PROJECT NO.:
SCALE: AS-NOTED	DRAWING NO.:
DRAWN BY: SHAHN ANDERSEN	JOB #2017-200-30
CHECKED BY:	<b>A-008.00</b>



**01 2ND FLOOR PARTIAL - BUILDING #2**  
SCALE: 1/4" = 1'-0"



**02 3RD FLOOR PARTIAL - BUILDING #2**  
SCALE: 1/4" = 1'-0"

- LEGEND**
- 1'2" BUILDBLOCK ICF - STC 54, 4 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK BOTH SIDES 18" TOTAL THICKNESS
  - 8" BUILDBLOCK ICF - STC 54, 4 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK BOTH SIDES 14" TOTAL THICKNESS
  - 8" BUILDBLOCK ICF - STC 54, 4 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK ONE SIDE AND 1/2" DUROCK AND TILE ON OTHER SIDE 14" TOTAL THICKNESS
  - 6" BUILDBLOCK ICF - STC 54, 4 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK BOTH SIDES 12" TOTAL THICKNESS
  - 6" BUILDBLOCK ICF - STC 54, 4 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK ONE SIDE AND 1/2" DUROCK AND TILE ON OTHER SIDE 12" TOTAL THICKNESS
  - 4" BUILDBLOCK ICF - STC 54, 3 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK BOTH SIDES 10" TOTAL THICKNESS
  - 4" BUILDBLOCK ICF - STC 54, 3 HR FIRE RATING REBAR & CONCRETE FILLED 1/2" SHEETROCK ONE SIDE AND 1/2" DUROCK AND TILE ON OTHER SIDE 10" TOTAL THICKNESS
  - 3 1/2" 25 GAUGE STEEL FRAMING W/ 5/8" SHEETROCK EACH SIDE
  - 3 1/2" 25 GAUGE STEEL FRAMING W/ 5/8" SHEETROCK ONE SIDE AND 1/2" DUROCK AND TILE ON OTHER SIDE

**BRENT M. PORTER**  
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 166 SAINT JAMES PLACE  
 BROOKLYN, NY 11238  
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SEAL:

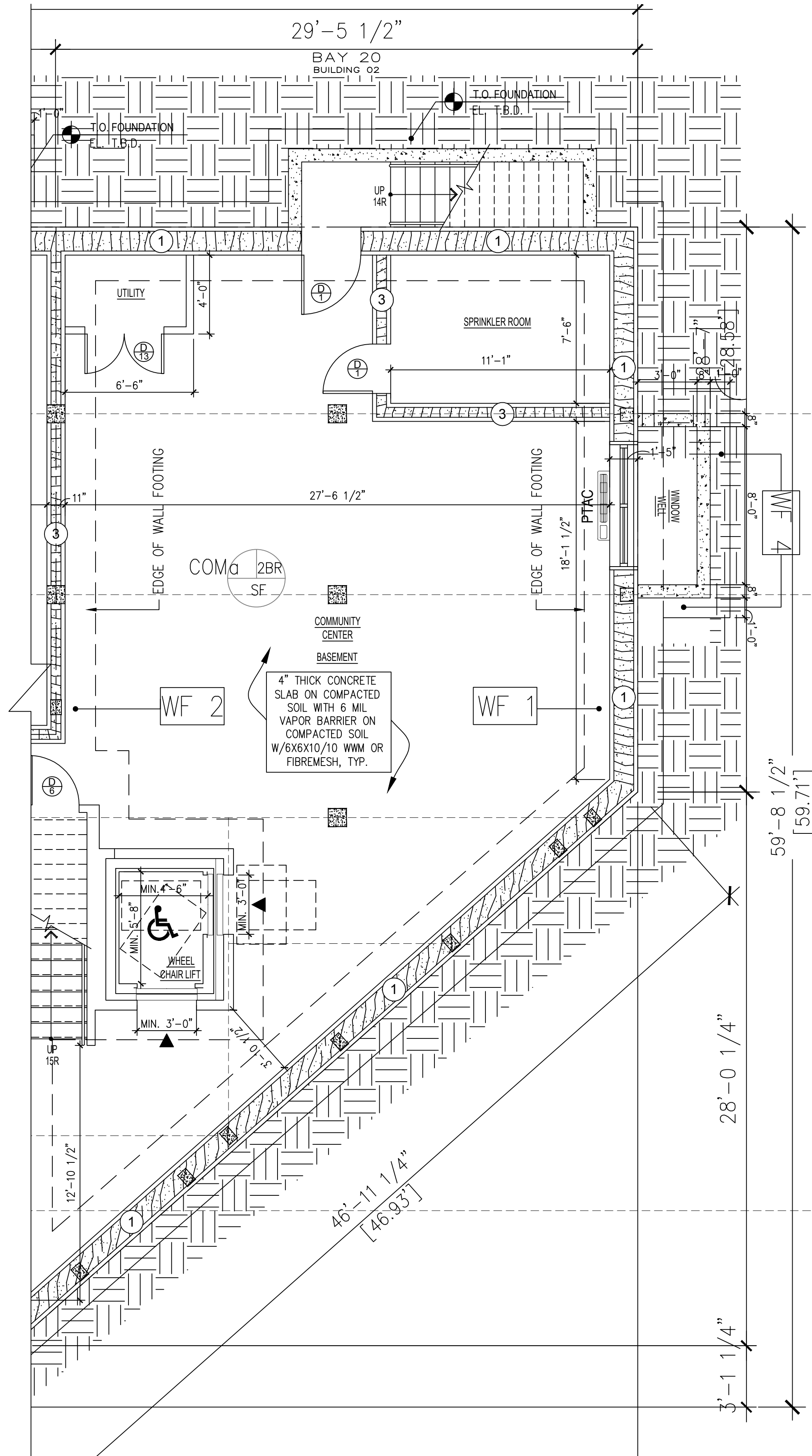
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ADDRESS  
 40 HEMPSTEAD GARDENS DRIVE  
 WEST HEMPSTEAD, NY

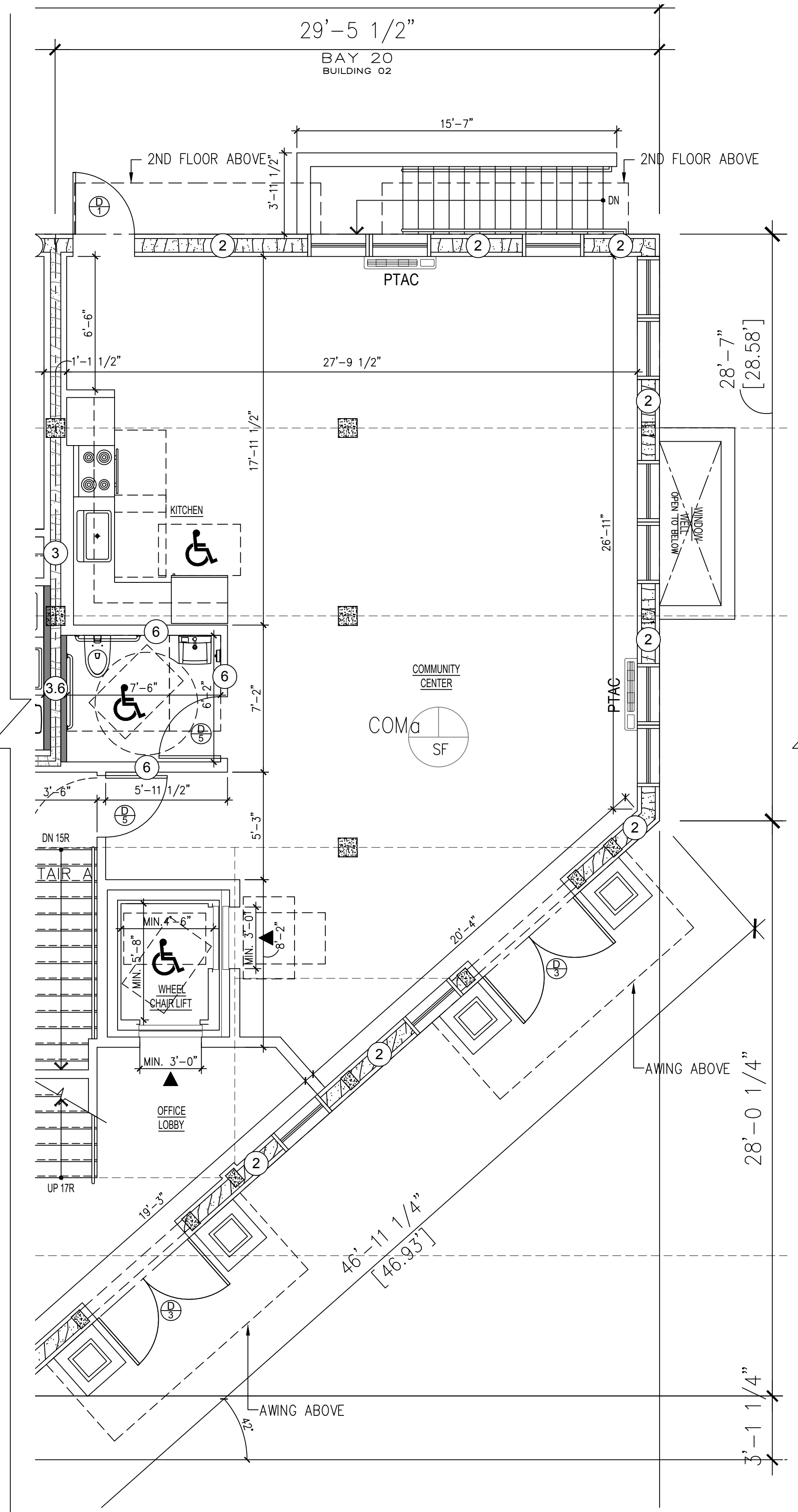
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DRAWING TITLE:  
**BUILDING #2**  
 PARTIAL FLOOR PLAN -  
 2ND & 3RD

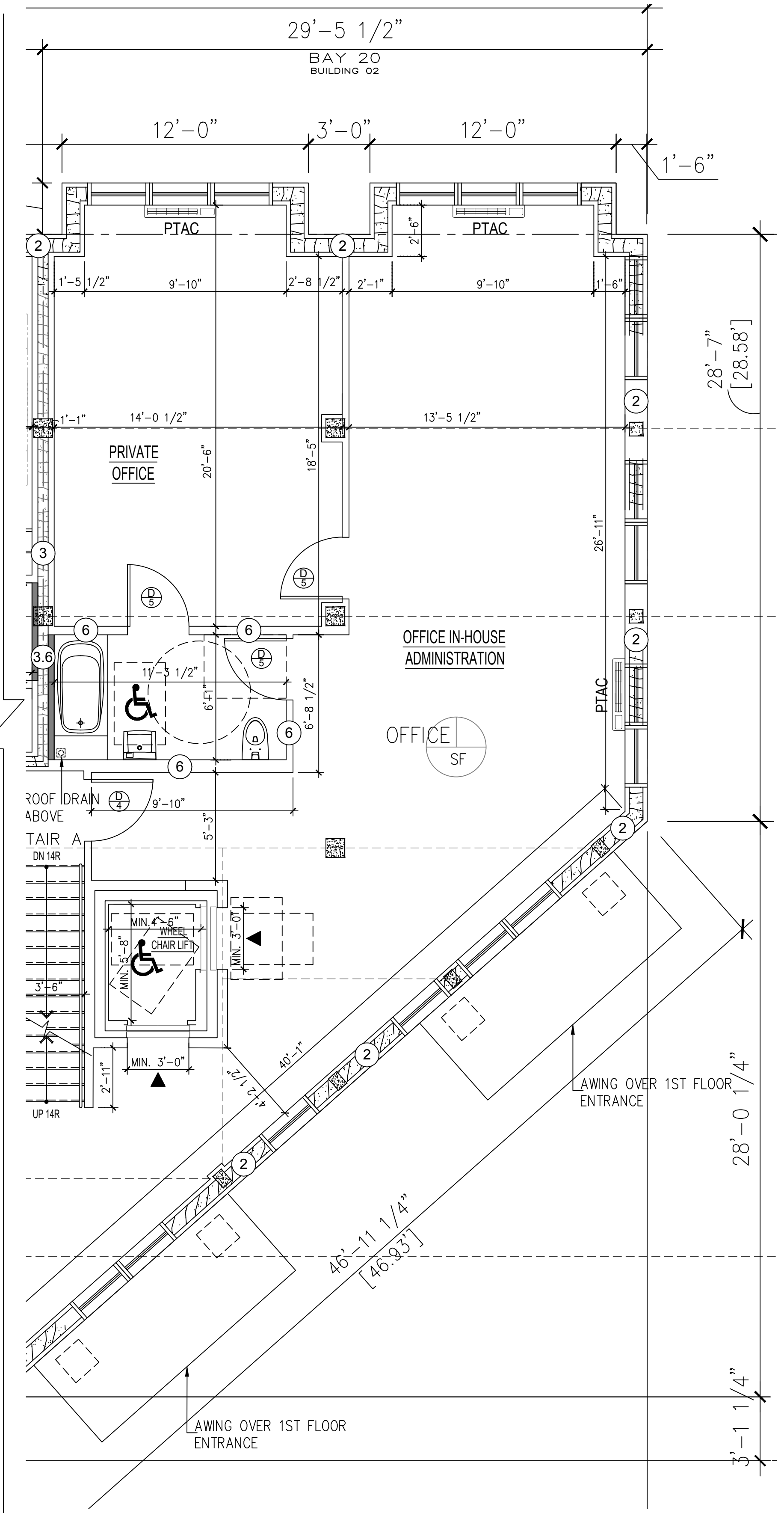
DATE: 08/29/2016	PROJECT NO.:
SCALE: AS-NOTED	DRAWING NO.:
DRAWN BY: SHAHN ANDERSEN	JOB #2017-200-30
CHECKED BY:	<b>A-009.00</b>



**01 COMMUNITY PLACE  
CELLAR PARTIAL - BUILDING #2**  
SCALE: 1/4" = 1'-0"



**02 COMMUNITY PLACE  
1ST FLOOR PARTIAL - BUILDING #2**  
SCALE: 1/4" = 1'-0"



**03 COMMUNITY PLACE  
2ND FLOOR PARTIAL - BUILDING #2**  
SCALE: 1/4" = 1'-0"

- LEGEND**
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SEAL:

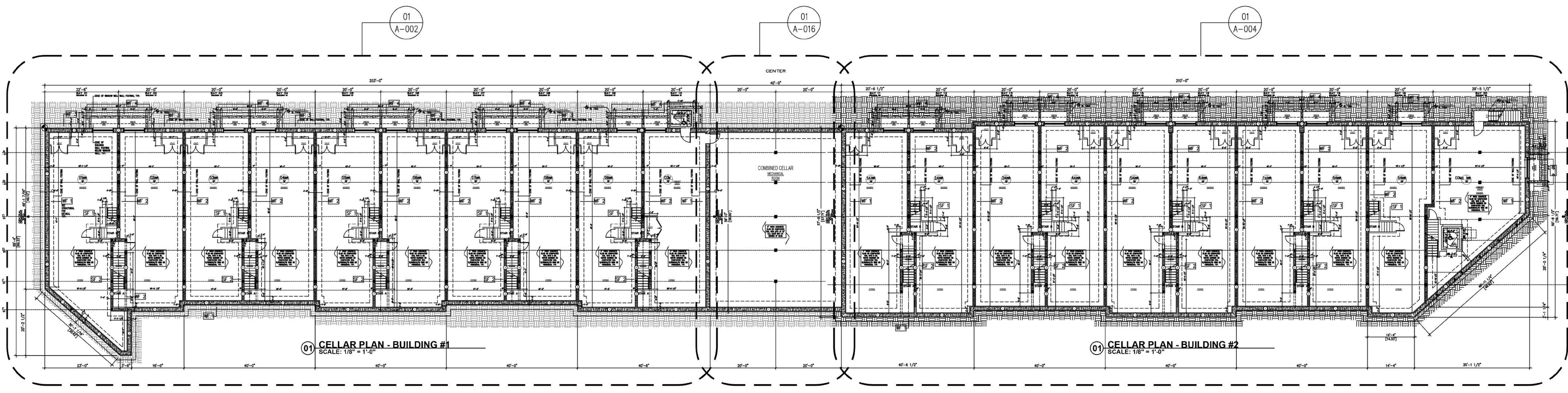
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ADDRESS  
**40 HEMPSTEAD GARDENS DRIVE  
 WEST HEMPSTEAD, NY**

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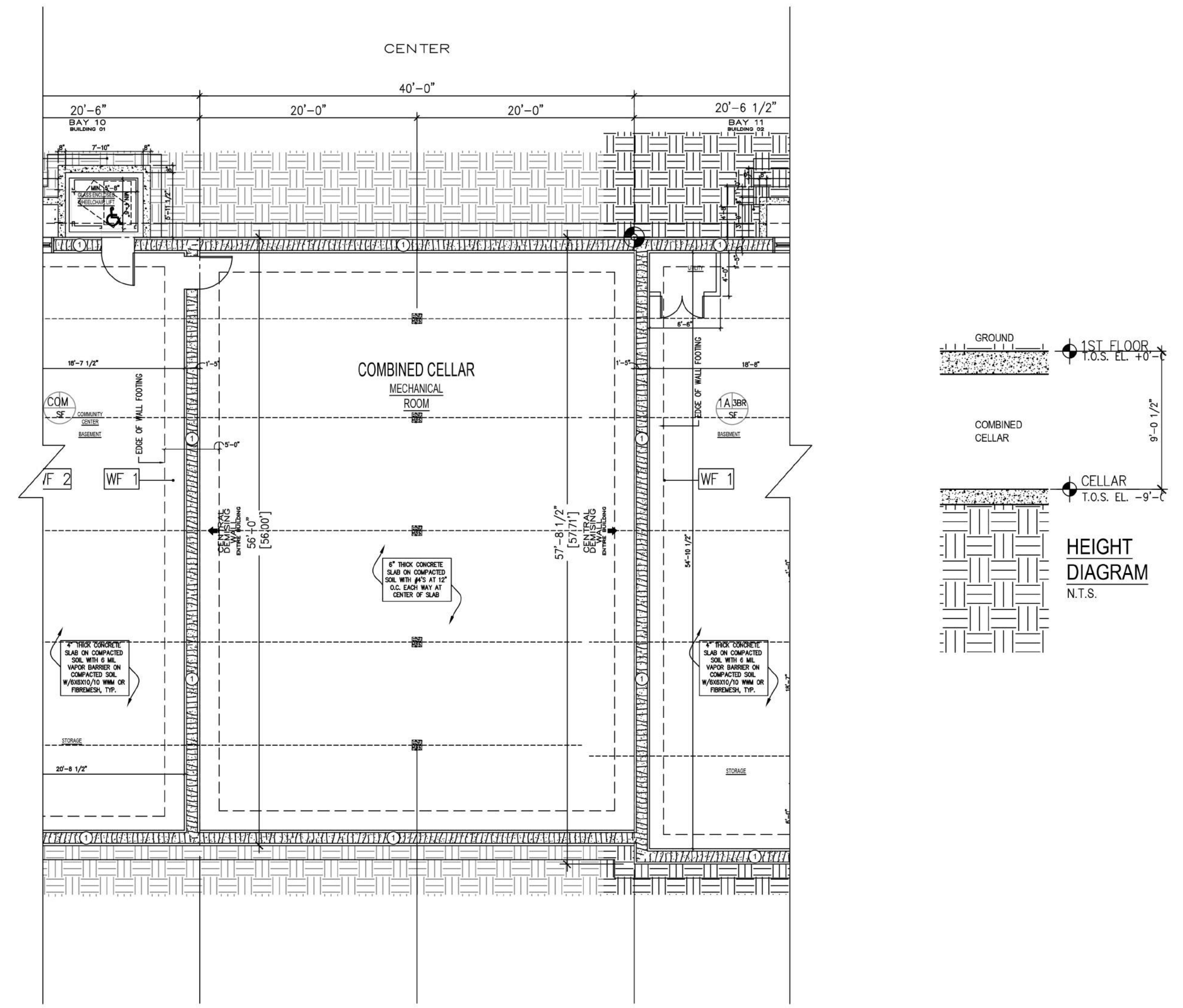
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**BUILDING #2  
 PARTIAL FLOOR PLAN -  
 CELLAR & 1ST**

DATE: 08/29/2016	PROJECT NO.:
SCALE: AS-NOTED	DRAWING NO.:
DRAWN BY: SHAHN ANDERSEN	JOB #2017-200-30
CHECKED BY:	<b>A-010.00</b>



- LEGEND**
- 1 1 1 12" BUILDBLOCK ICG FILLED WITH CONCRETE AND REBAR 1/2" SHEETROCK BOTH SIDES 18" TOTAL THICKNESS
  - 1 2 1 1 8" BUILDBLOCK ICG FILLED WITH CONCRETE AND REBAR 1/2" SHEETROCK BOTH SIDES 14" TOTAL THICKNESS
  - 1 2 1 1 8" BUILDBLOCK ICG FILLED WITH CONCRETE AND REBAR 1/2" SHEETROCK ONE SIDE AND 1/2" DUROCK AND TILE ON OTHER SIDE 14" TOTAL THICKNESS
  - 1 3 1 1 6" BUILDBLOCK ICG FILLED WITH CONCRETE AND REBAR 1/2" SHEETROCK BOTH SIDES 12" TOTAL THICKNESS
  - 1 3 6 1 1 6" BUILDBLOCK ICG FILLED WITH CONCRETE AND REBAR 1/2" SHEETROCK ONE SIDE AND 1/2" DUROCK AND TILE ON OTHER SIDE 12" TOTAL THICKNESS
  - 1 4 1 1 4" BUILDBLOCK ICG FILLED WITH CONCRETE AND REBAR 1/2" SHEETROCK BOTH SIDES 10" TOTAL THICKNESS
  - 1 4 6 1 1 4" BUILDBLOCK ICG FILLED WITH CONCRETE AND REBAR 1/2" SHEETROCK ONE SIDE AND 1/2" DUROCK AND TILE ON OTHER SIDE 10" TOTAL THICKNESS
  - 5 3 1/2" 25 GAUGE STEEL FRAMING W/ 5/8" SHEETROCK EACH SIDE
  - 6 3 1/2" 25 GAUGE STEEL FRAMING W/ 5/8" SHEETROCK ONE SIDE AND 1/2" DUROCK AND TILE ON OTHER SIDE

**02 COMBINED CELLAR PLAN**  
SCALE: N.T.S.



**01 COMBINED CELLAR PLAN**  
SCALE: 1/8" = 1'-0"

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SEAL:

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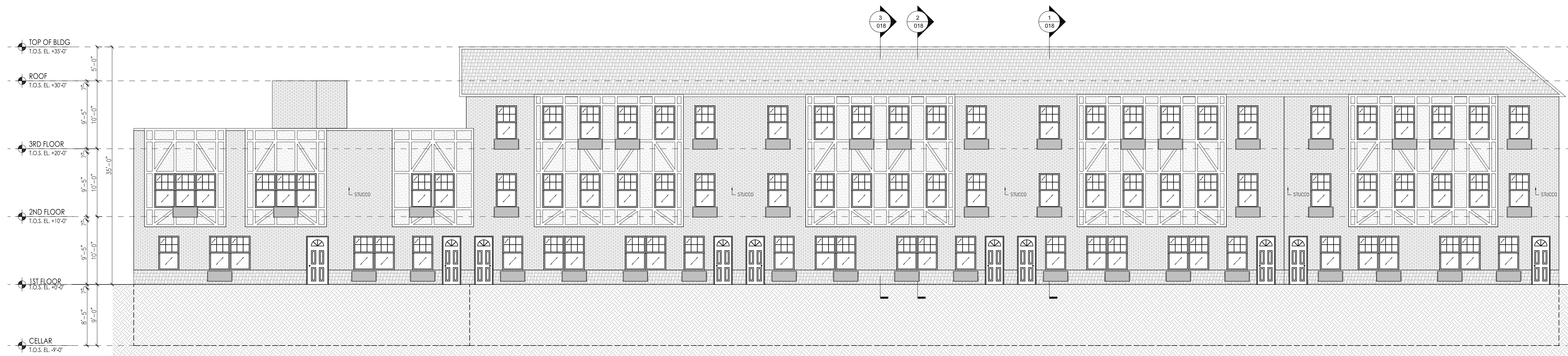
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WEST HEMPSTEAD, NY

DRAWING TITLE:  
**COMBINED PLAN**  
FLOOR PLAN -  
CELLAR

DATE: 08/29/2016	PROJECT NO.: JOB #2017-200-30
SCALE: AS-NOTED	DRAWING NO.:
DRAWN BY: SHAHN ANDERSEN	<b>A-011.00</b>
CHECKED BY:	



**02 SOUTH ELEVATION - BUILDING #2**  
SCALE: 1/8" = 1'-0"



**01 NORTH ELEVATION - BUILDING #2**  
SCALE: 1/8" = 1'-0"

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BUILDING DESIGN/CONSULTING

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166 SAINT JAMES PLACE  
BROOKLYN, NY 11238  
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SEAL:

ADDRESS  
40 HEMPSTEAD GARDENS DRIVE  
WEST HEMPSTEAD, NY

DRAWING TITLE:

**BUILDING #2**  
**SOUTH/NORTH ELEVATION**

DATE: 05/06/2019	PROJECT NO.:
SCALE: AS-NOTED	DRAWING NO.:
DRAWN BY: SHAHN ANDERSEN	JOB #2017-200-30
CHECKED BY:	<b>A-012.00</b>



**02 EAST ELEVATION - BUILDING #2**  
SCALE: 1/8" = 1'-0"



**01 WEST ELEVATION - BUILDING #2**  
SCALE: 1/8" = 1'-0"

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BROOKLYN, NY 11238  
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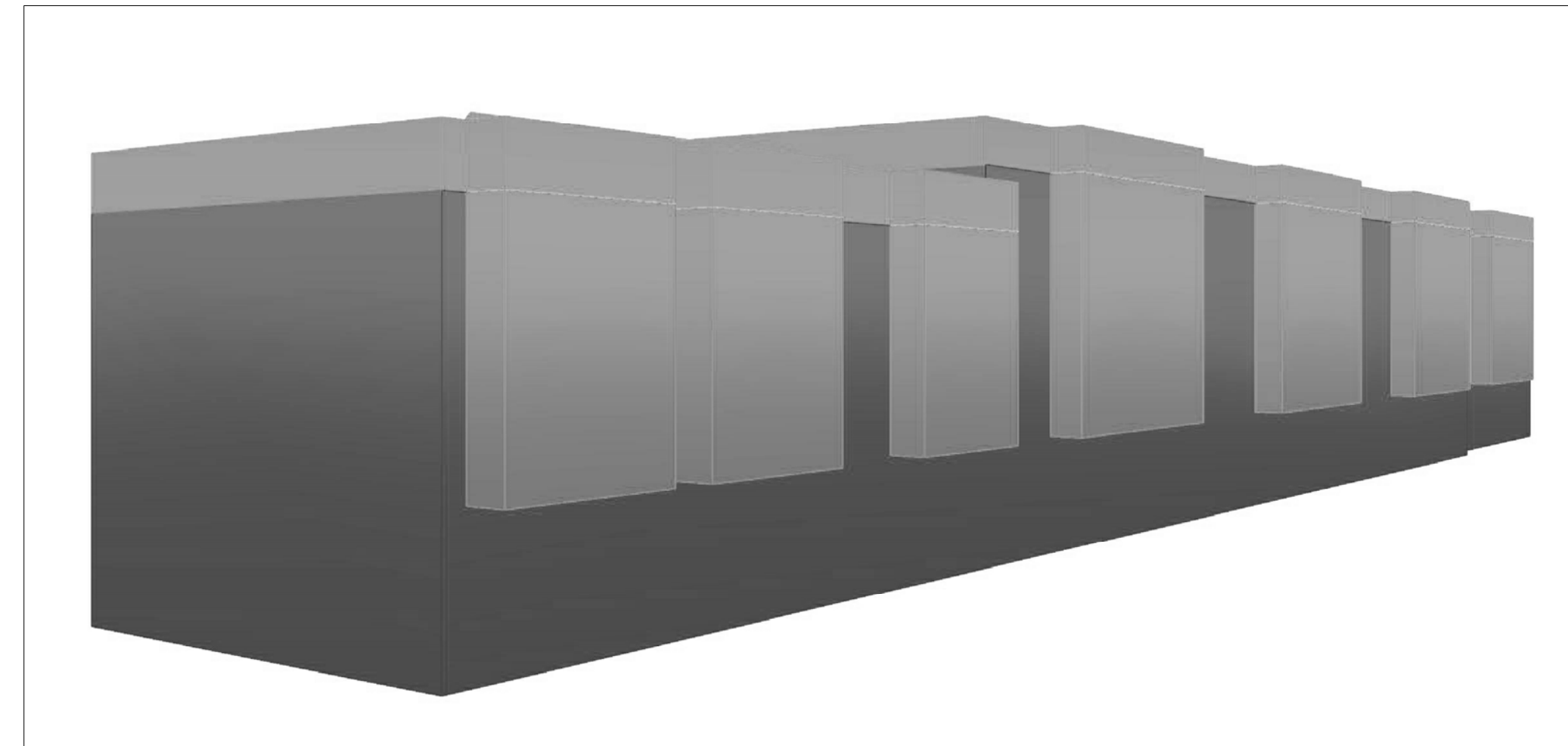
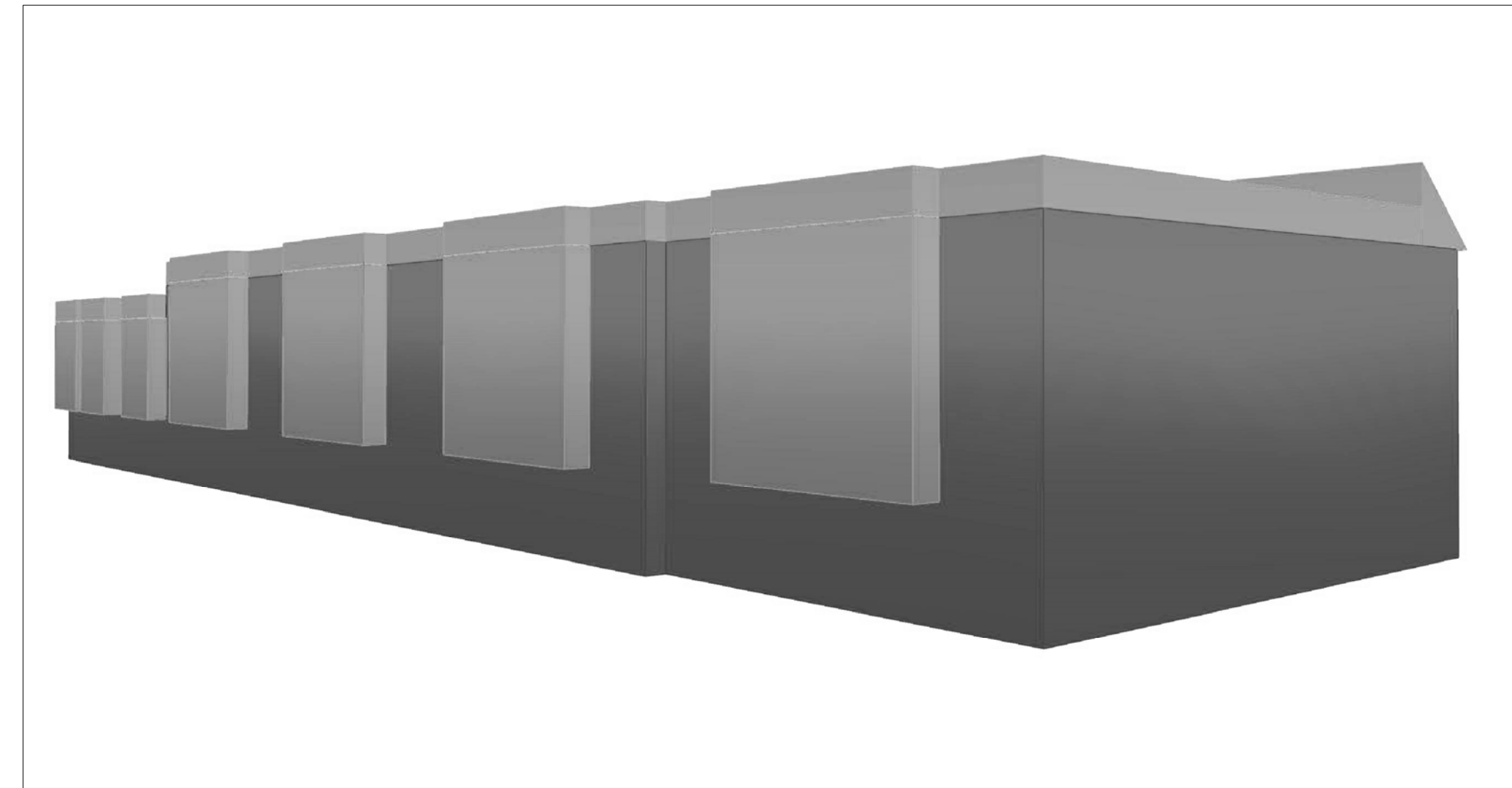
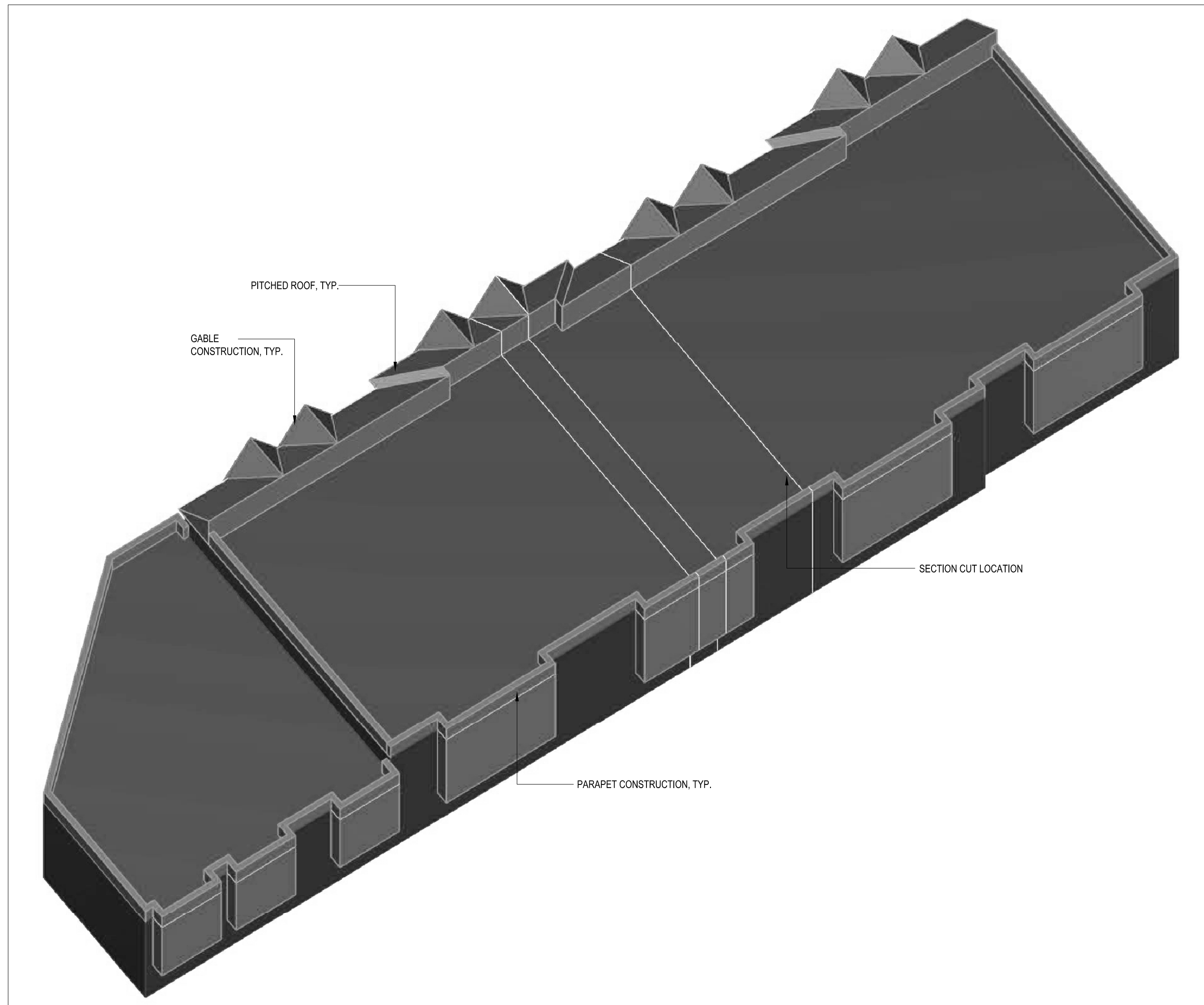
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WEST HEMPSTEAD, NY

DRAWING TITLE:

**BUILDING #2**  
**EAST/WEST ELEVATION**

DATE: 05/06/2019	PROJECT NO.:
SCALE: AS-NOTED	DRAWING NO.:
DRAWN BY: SHAHN ANDERSEN	JOB #2017-200-30
CHECKED BY:	<b>A-013.00</b>



**01 ILLUSTRATION - ISOMETRIC AND PERSPECTIVES**  
 SCALE: N.T.S.

NOTE: THIS IS ILLUSTRATIVE DIAGRAM BY ARTIST. PLEASE SEE ELEVATION OR PLANS FOR CONSTRUCTION DETAILS.

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ARCHITECT AND ASSOCIATES  
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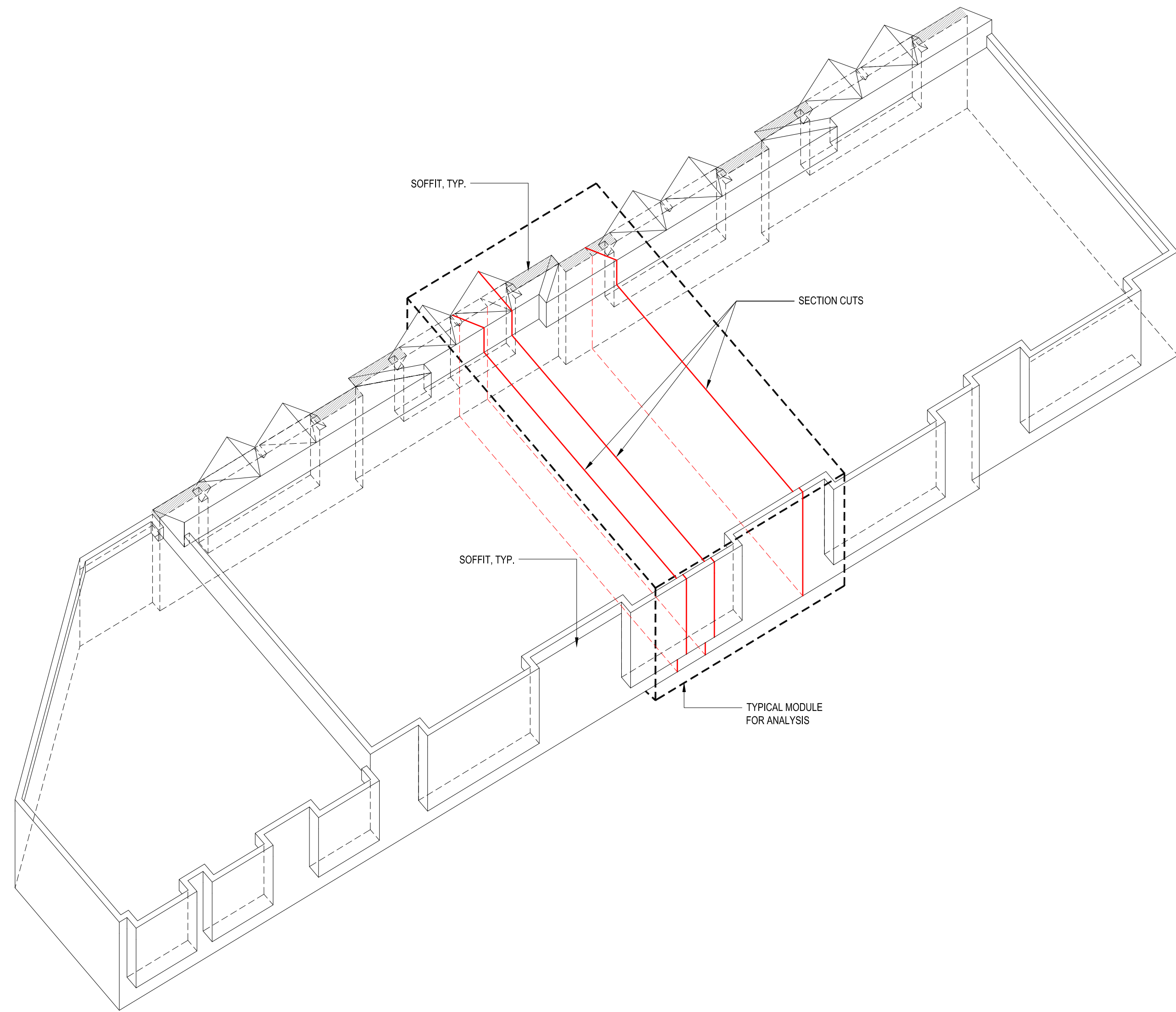
BRENT PORTER P.E.  
 166 SAINT JAMES PLACE  
 BROOKLYN, NY 11238  
 TEL. (718) 789-5426

SEAL:

ADDRESS  
 40 HEMPSTEAD GARDENS DRIVE  
 WEST HEMPSTEAD, NY

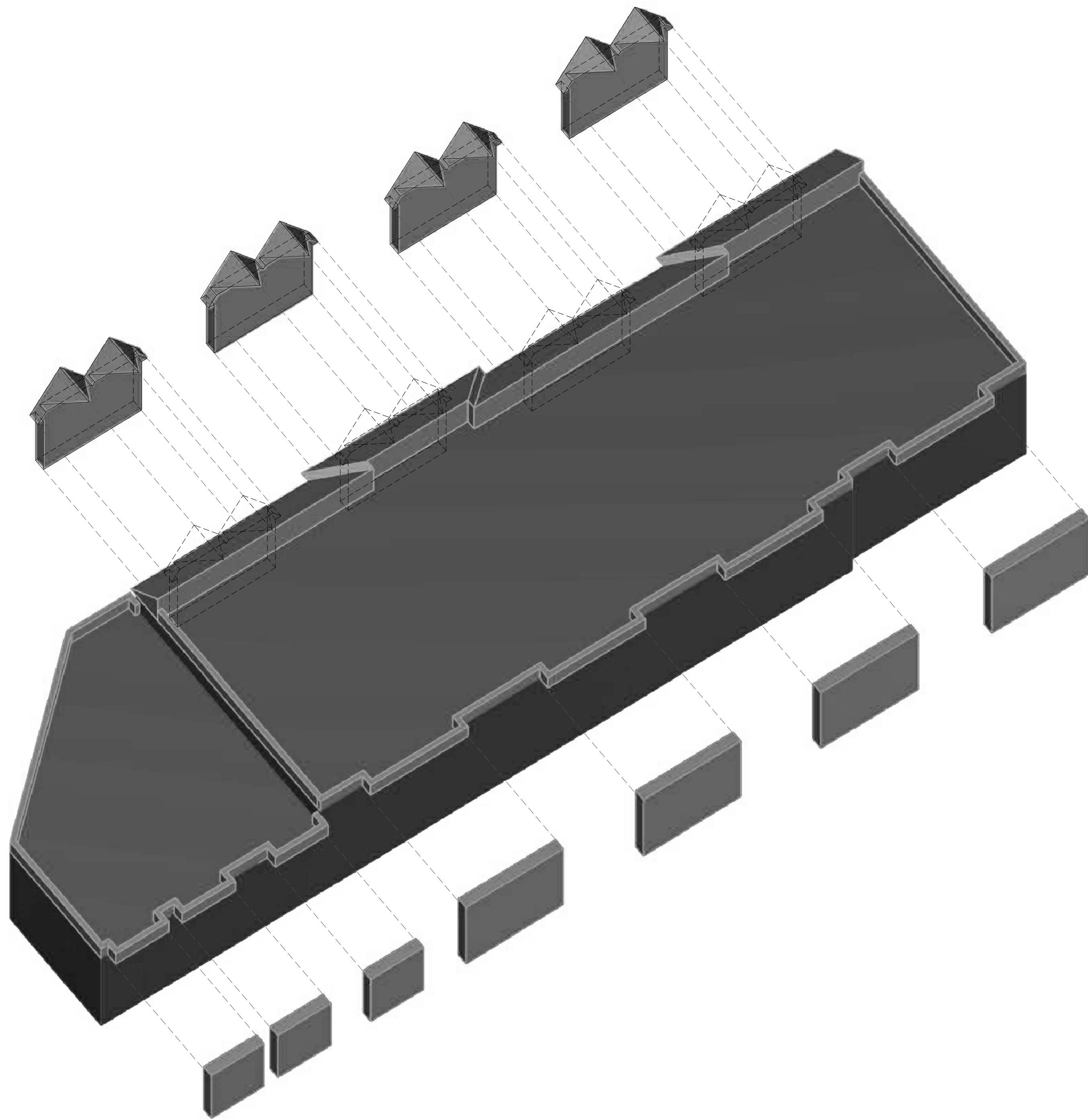
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**BUILDING #2**  
**ISOMETRIC VIEW 1**

DATE: 05/08/2019	PROJECT NO.:
SCALE: AS-NOTED	DRAWING NO.:
DRAWN BY: SHAHN ANDERSEN	JOB #2017-200-30
CHECKED BY:	<b>A-014.00</b>



**01 ISOMETRIC - LONG ISLAND RAILROAD VIEW**  
SCALE: N.T.S.

NOTE: THIS IS ILLUSTRATIVE DIAGRAM BY ARTIST. PLEASE SEE ELEVATION OR PLANS FOR CONSTRUCTION DETAILS.



**02 ISOMETRIC - ANALYTIC DIAGRAMS**  
SCALE: N.T.S.

**BRENT M. PORTER**

ARCHITECT AND ASSOCIATES  
BUILDING DESIGN/CONSULTING

BRENT PORTER P.E.  
166 SAINT JAMES PLACE  
BROOKLYN, NY 11238  
TEL. (718) 789-5426

SEAL:

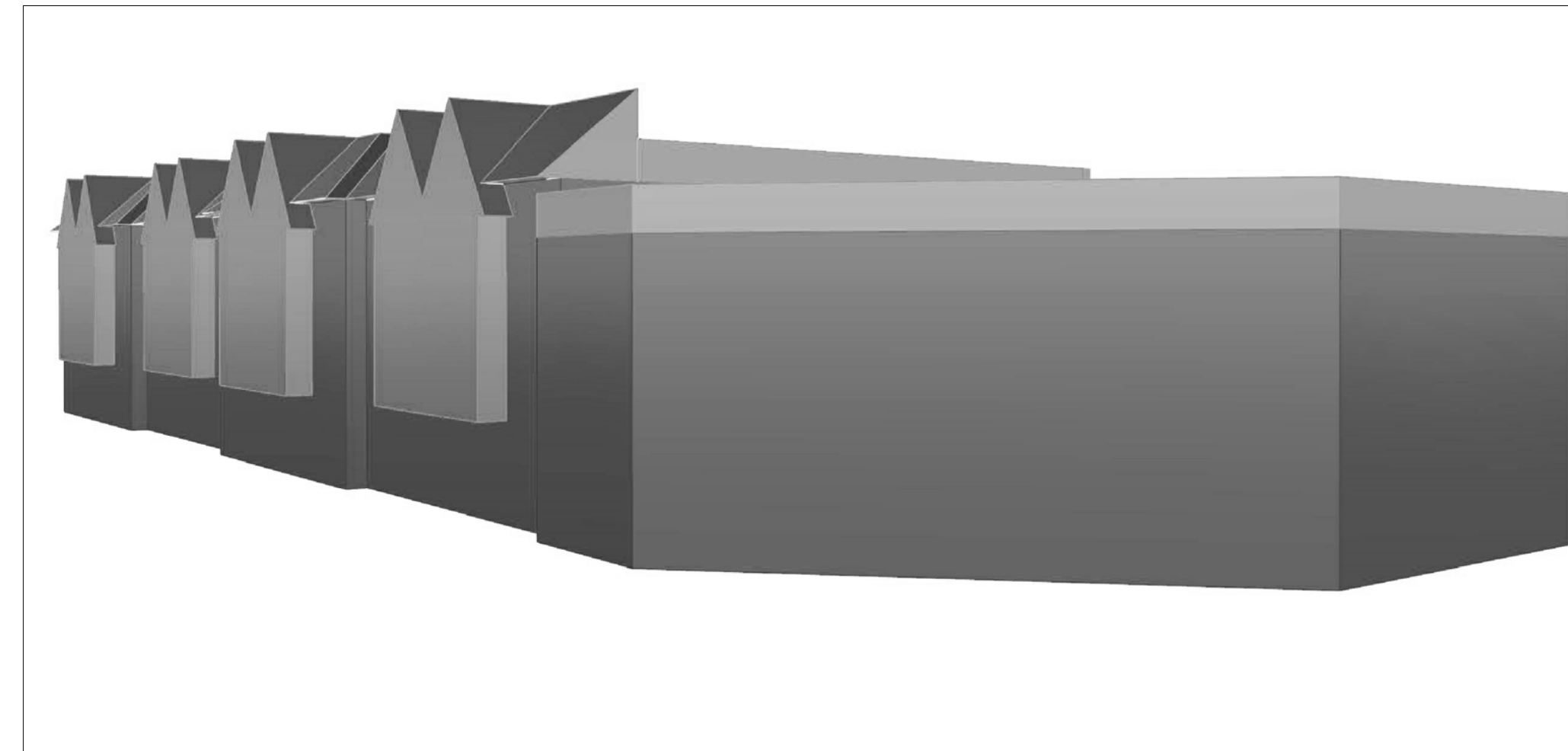
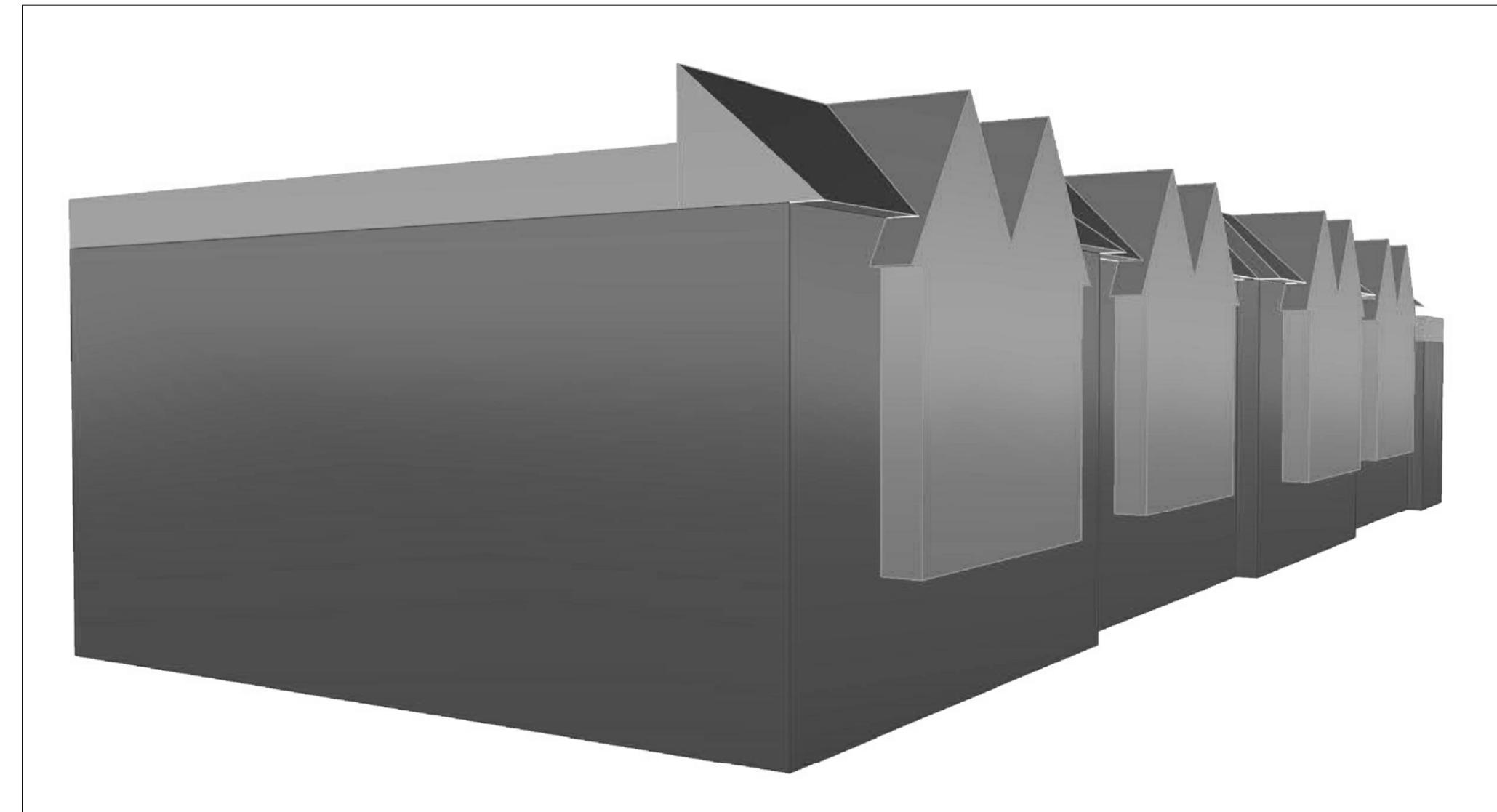
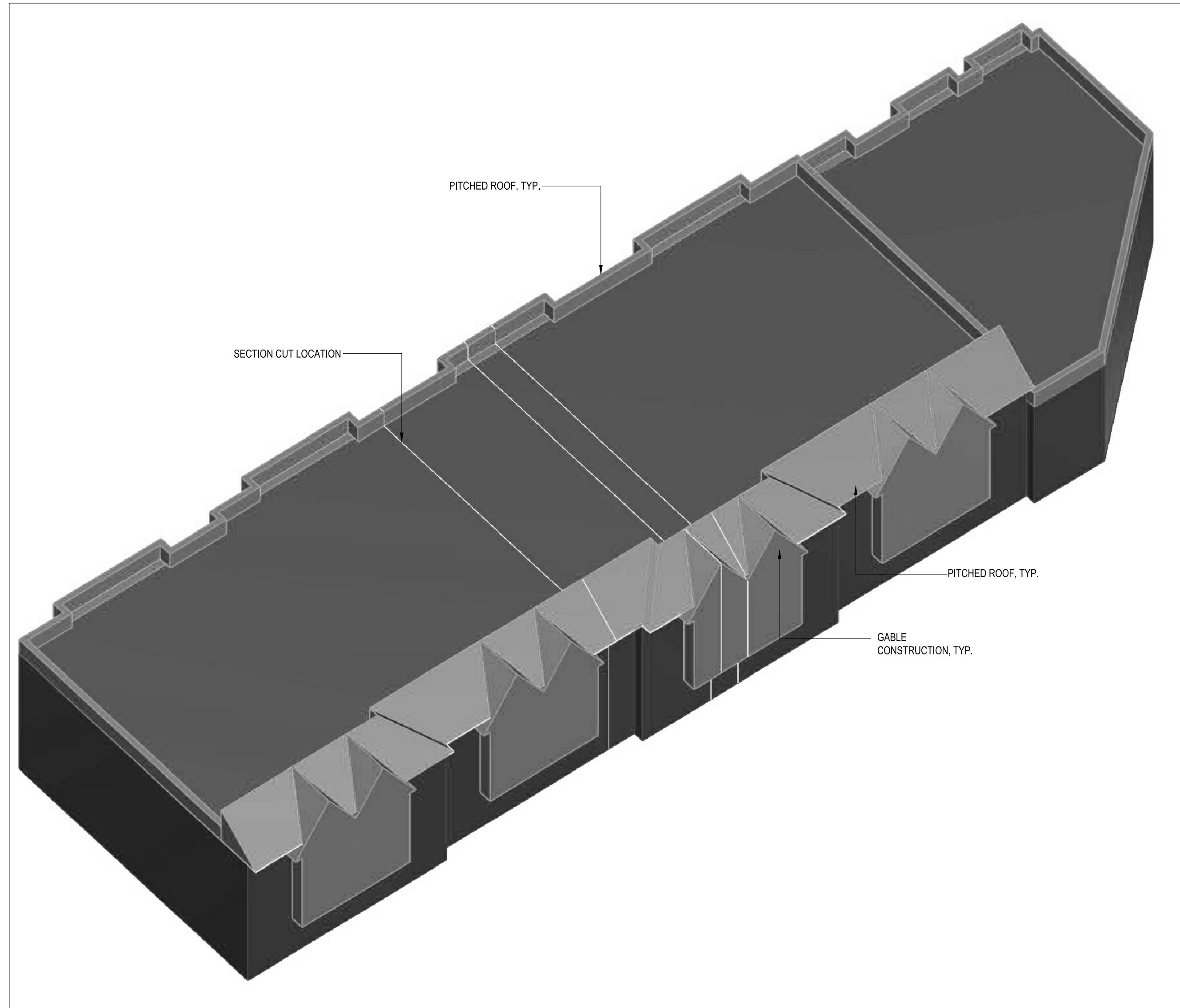
ADDRESS  
40 HEMPSTEAD GARDENS DRIVE  
WEST HEMPSTEAD, NY

DRAWING TITLE:

**BUILDING #2**  
**ISOMETRIC VIEW 2**

DATE: 05/06/2019	PROJECT NO.:
SCALE: AS-NOTED	DRAWING NO.:
DRAWN BY: SHAHN ANDERSEN	JOB #2017-200-30
CHECKED BY:	<b>A-015.00</b>





**01 ILLUSTRATION - ISOMETRIC AND PERSPECTIVES**  
**SCALE: N.T.S.**

NOTE: THIS IS ILLUSTRATIVE DIAGRAM BY ARTIST. PLEASE SEE ELEVATION OR PLANS FOR CONSTRUCTION DETAILS.

**BRENT M. PORTER**

ARCHITECT AND ASSOCIATES  
 BUILDING DESIGN/CONSULTING

BRENT PORTER P.E.  
 166 SAINT JAMES PLACE  
 BROOKLYN, NY 11238  
 TEL. (718) 789-5426

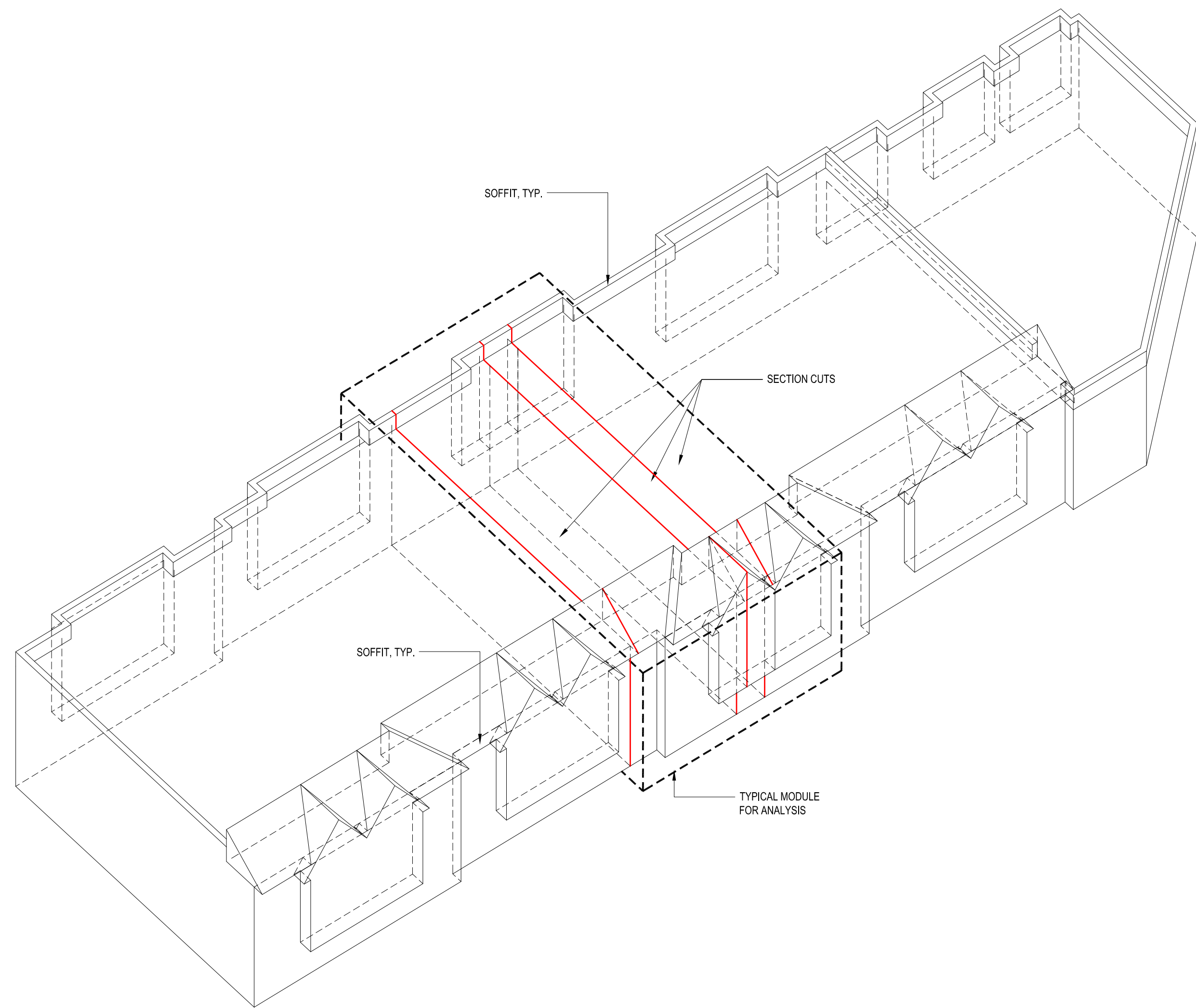
SEAL:

ADDRESS  
 40 HEMPSTEAD GARDENS DRIVE  
 WEST HEMPSTEAD, NY

DRAWING TITLE:

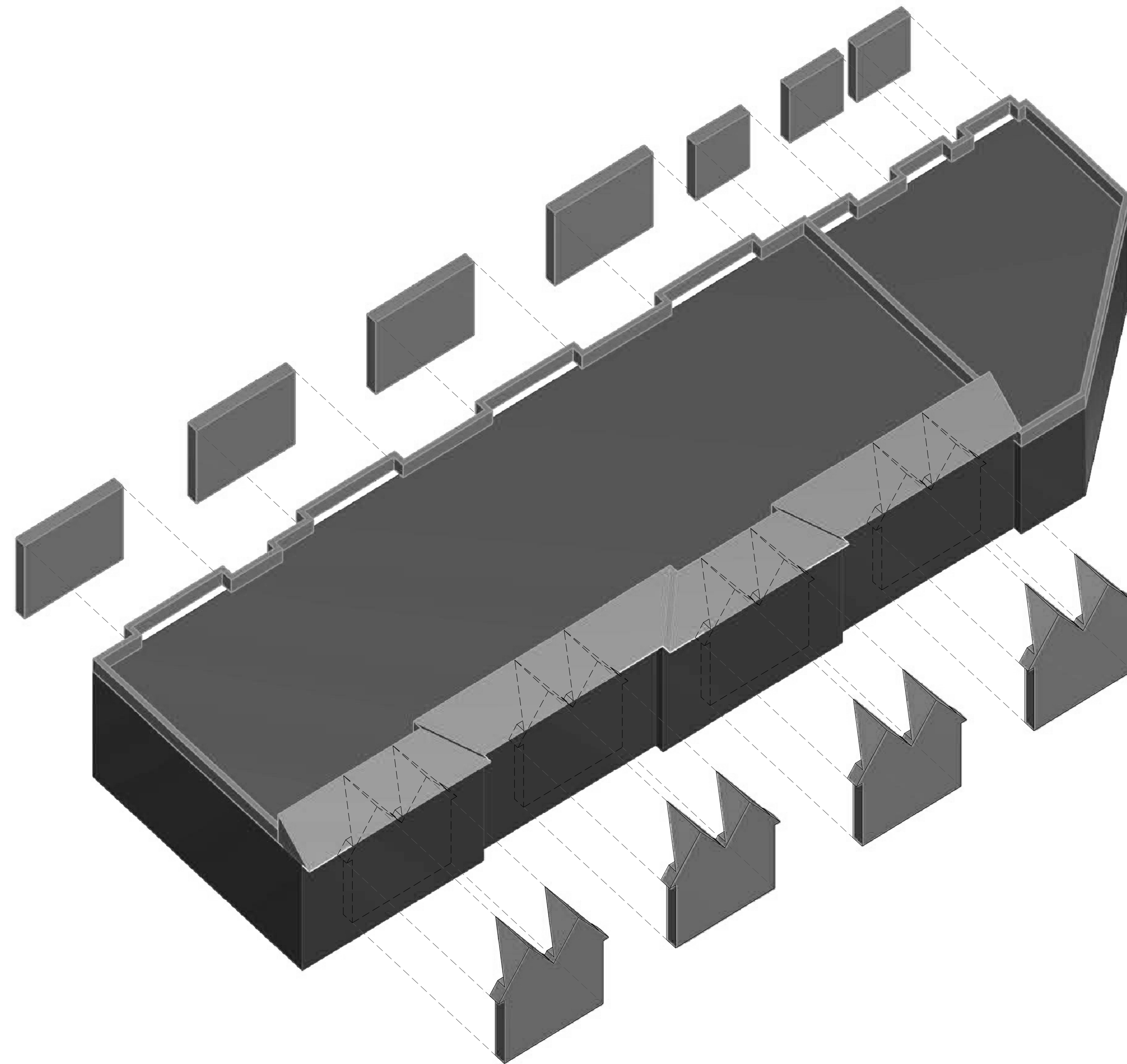
**BUILDING #2**  
**ISOMETRIC VIEW 3**

DATE: 05/08/2019	PROJECT NO.:
SCALE: AS-NOTED	DRAWING NO.:
DRAWN BY: SHAHN ANDERSEN	JOB #2017-200-30
CHECKED BY:	<b>A-016.00</b>



**01 ISOMETRIC - BUILDING'S MAIN FACADE**  
SCALE: N.T.S.

NOTE: THIS IS ILLUSTRATIVE DIAGRAM BY ARTIST. PLEASE SEE ELEVATION OR PLANS FOR CONSTRUCTION DETAILS.



**02 ISOMETRIC - ANALYTIC DIAGRAMS**  
SCALE: N.T.S.

**BRENT M. PORTER**

ARCHITECT AND ASSOCIATES  
BUILDING DESIGN/CONSULTING

BRENT PORTER P.E.  
166 SAINT JAMES PLACE  
BROOKLYN, NY 11238  
TEL. (718) 789-5426

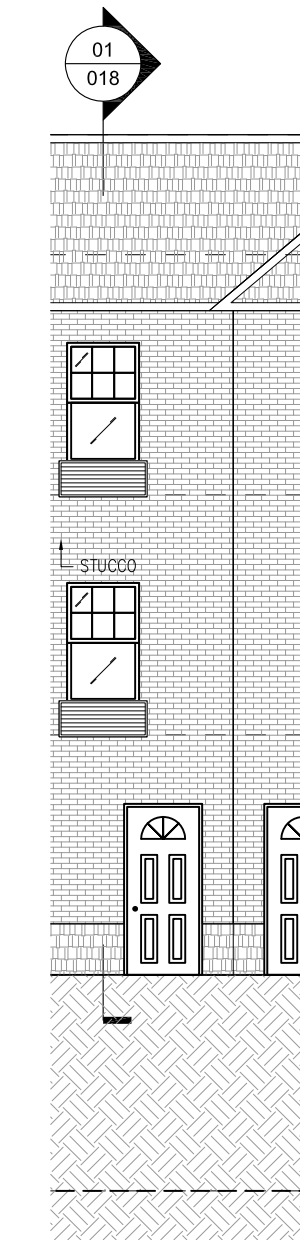
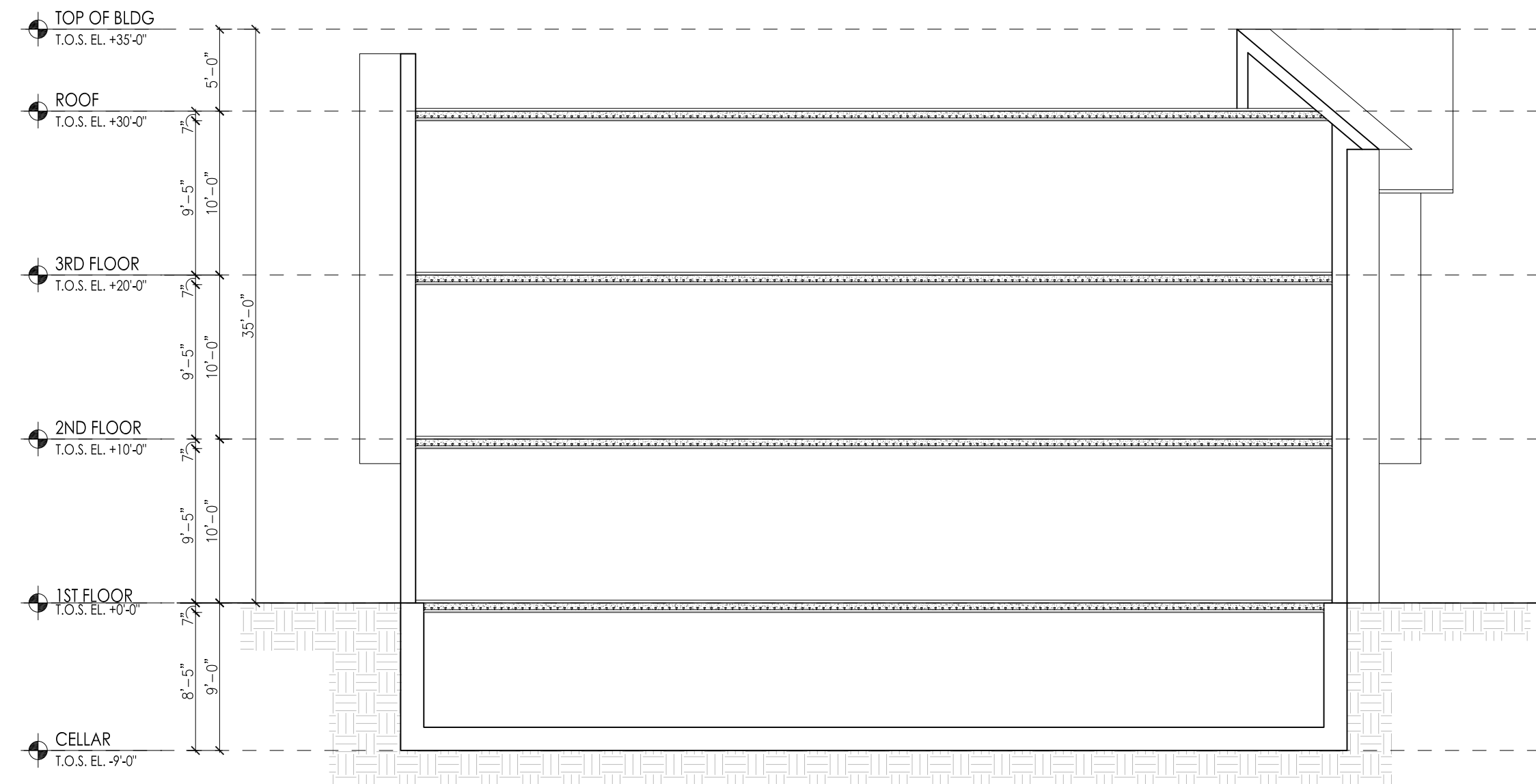
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WEST HEMPSTEAD, NY

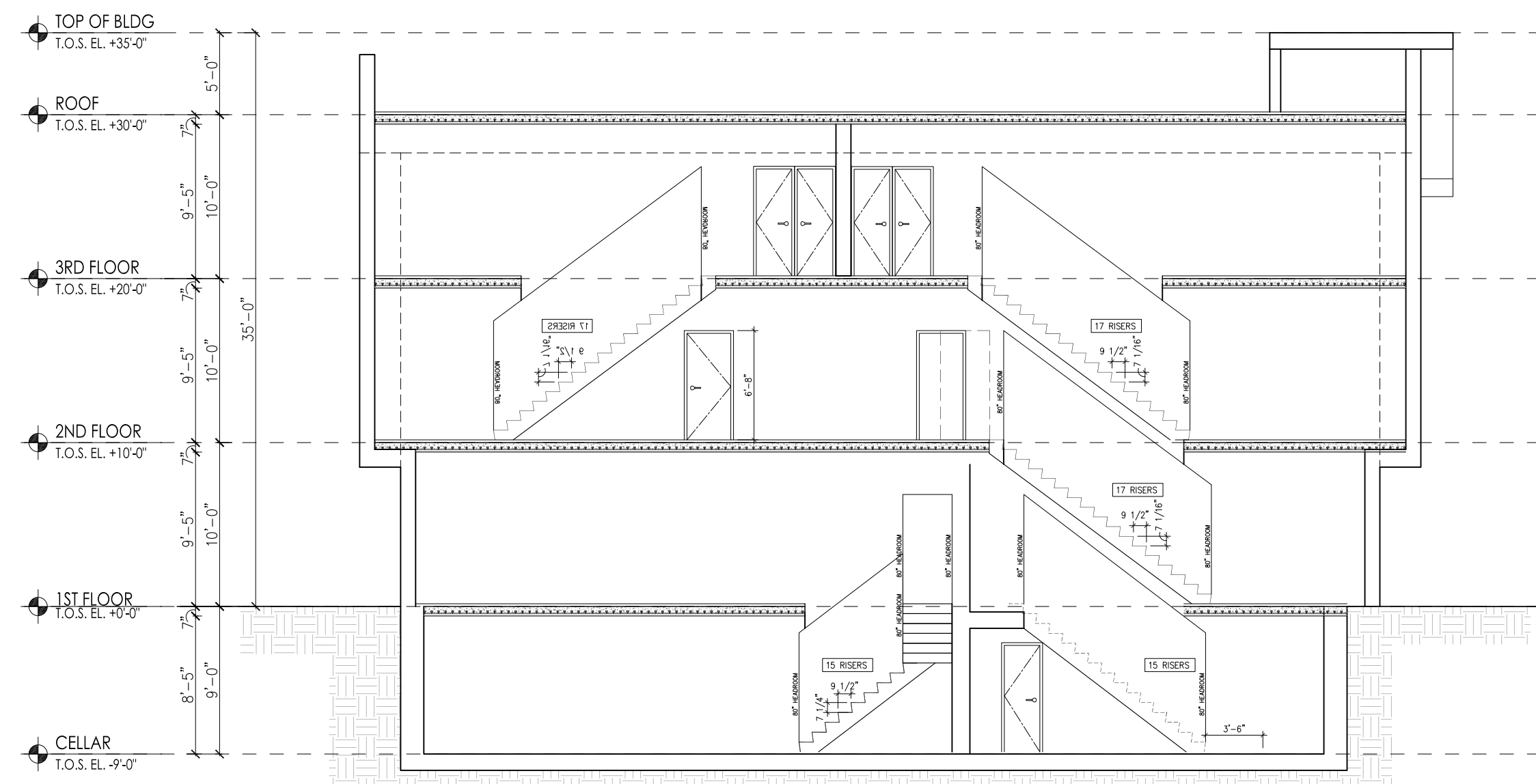
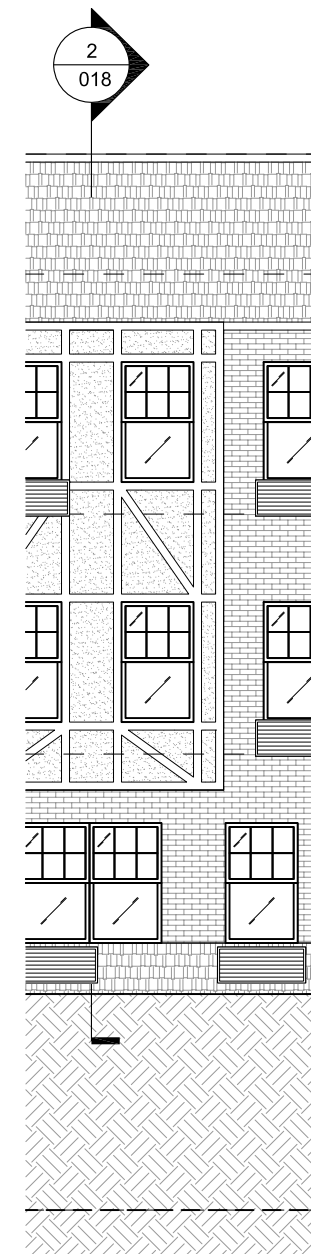
DRAWING TITLE:

**BUILDING #2**  
**ISOMETRIC VIEW 4**

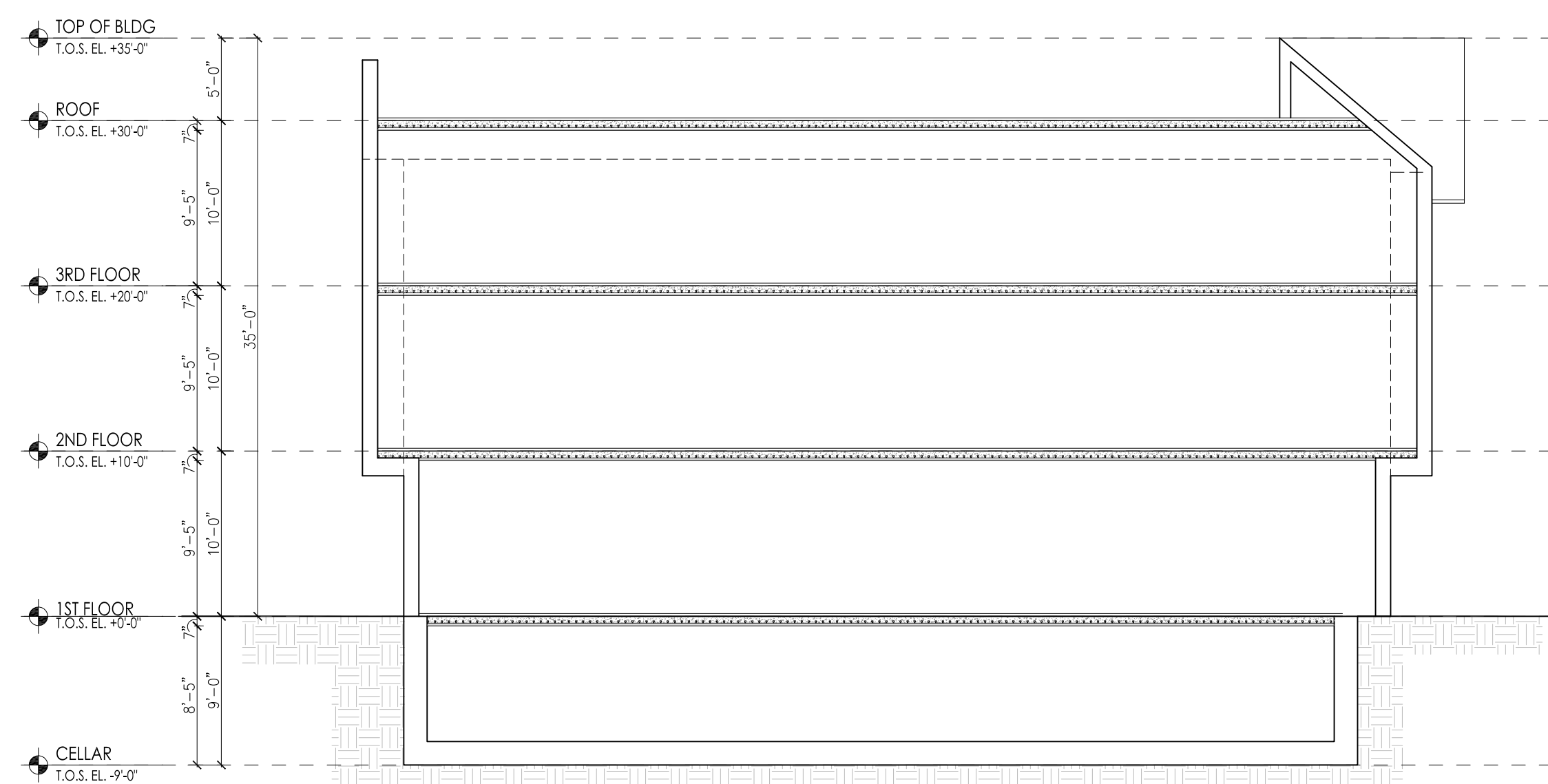
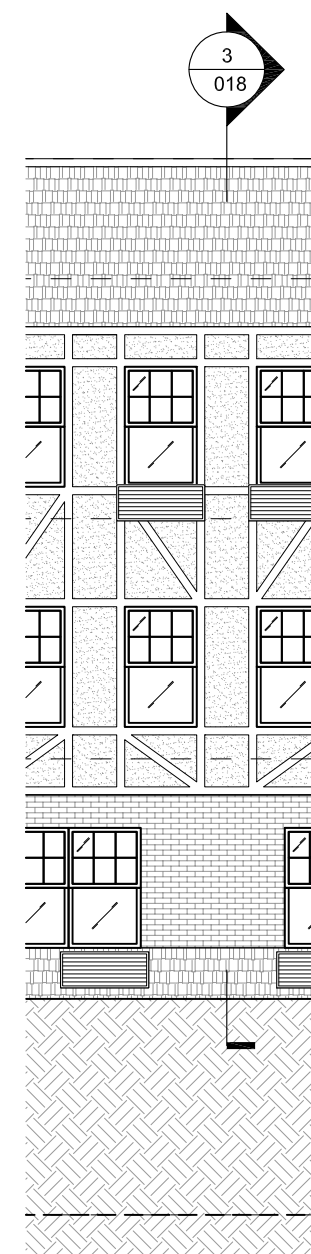
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SCALE: AS-NOTED	DRAWING NO.:
DRAWN BY: SHAHN ANDERSEN	JOB #2017-200-30
CHECKED BY:	<b>A-017.00</b>



**01 SECTION NORTH/SOUTH - BUILDING #2**  
SCALE: 1/8" = 1'-0"



**02 SECTION NORTH/SOUTH - BUILDING #2**  
SCALE: 1/8" = 1'-0"



**03 SECTION NORTH/SOUTH - BUILDING #2**  
SCALE: 1/8" = 1'-0"

**BRENT M. PORTER**

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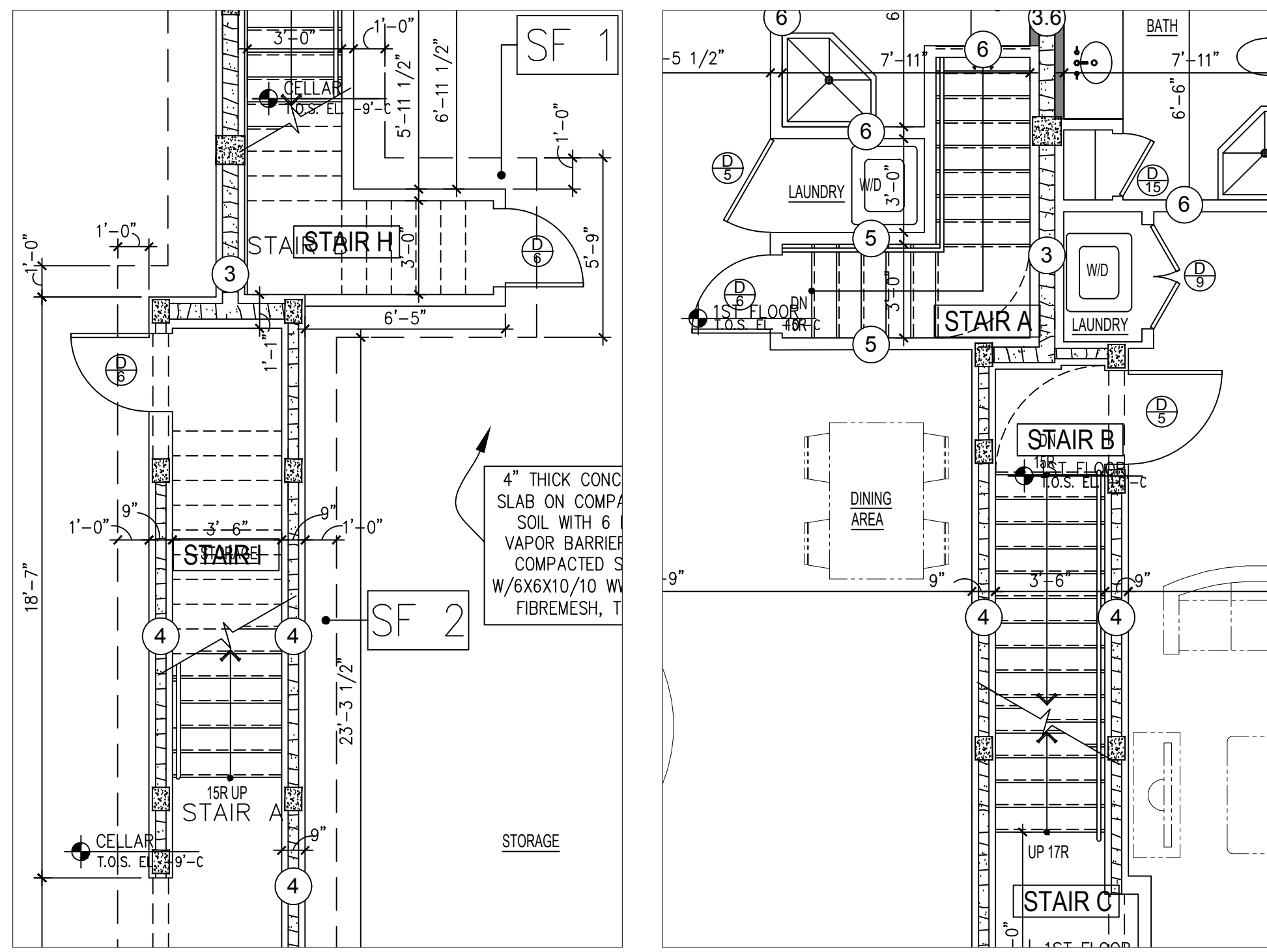
BRENT PORTER P.E.  
166 SAINT JAMES PLACE  
BROOKLYN, NY 11238  
TEL. (718) 789-5426

SEAL:

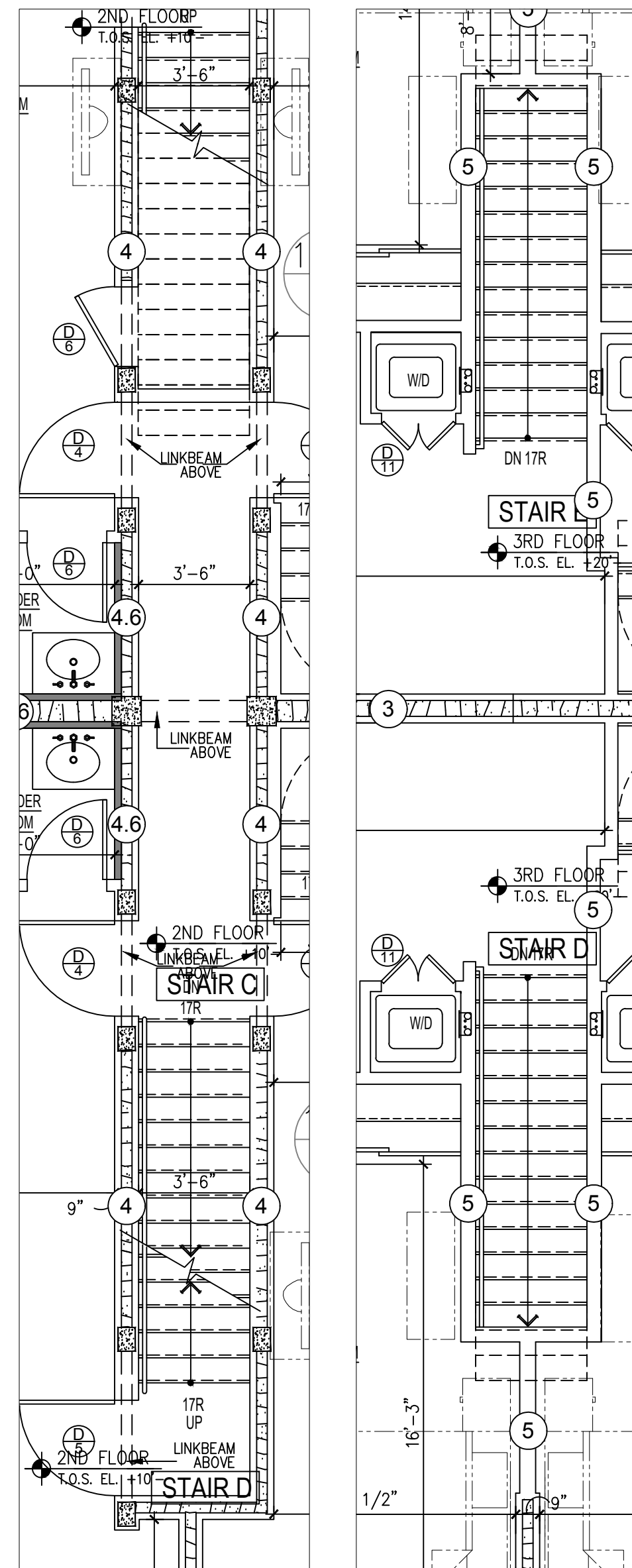
ADDRESS  
40 HEMPSTEAD GARDENS DRIVE  
WEST HEMPSTEAD, NY

DRAWING TITLE:  
**BUILDING #2**  
**SECTION NORTH/SOUTH**

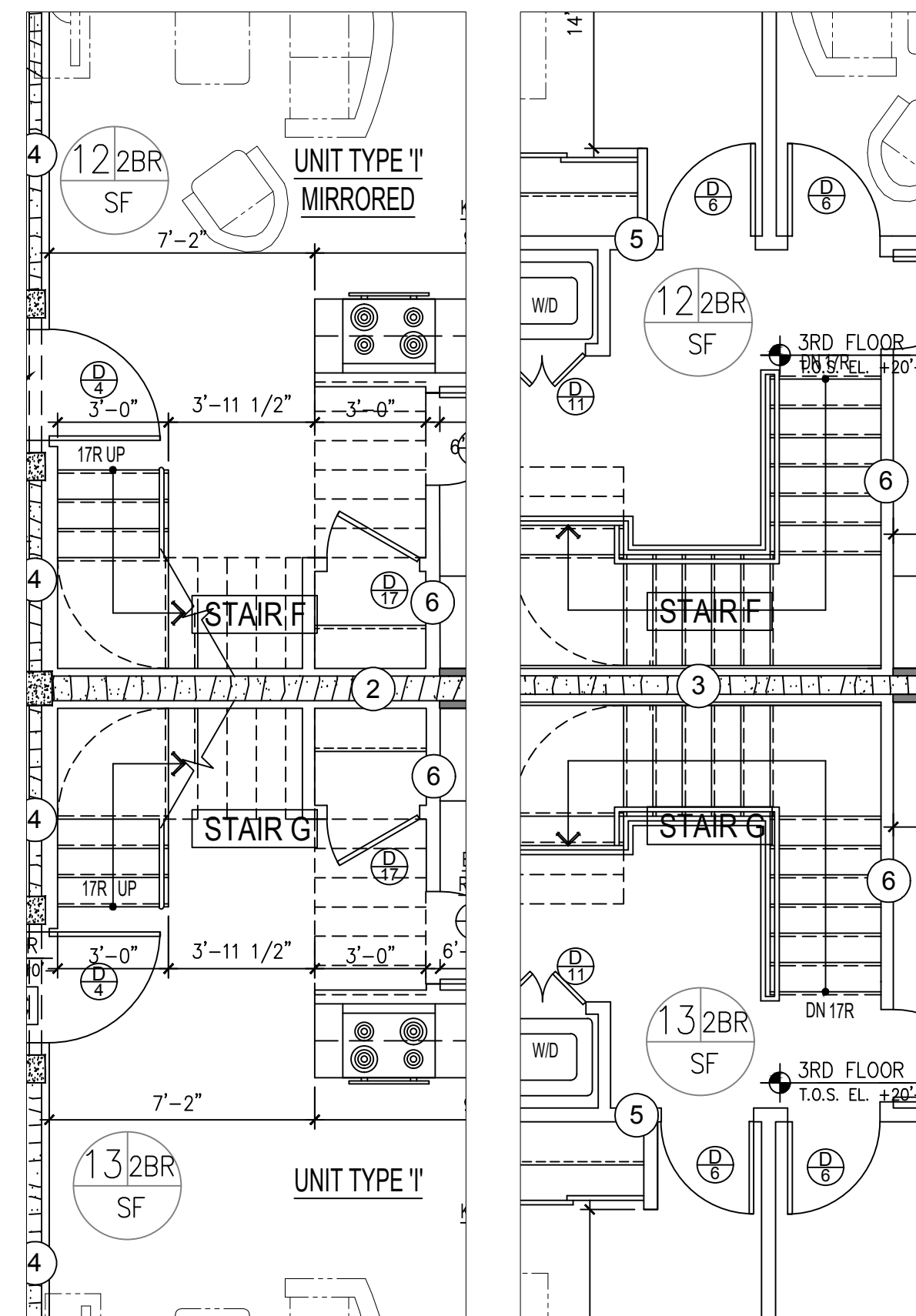
DATE: 05/06/2019	PROJECT NO.:
SCALE: AS-NOTED	DRAWING NO.:
DRAWN BY: SHAHN ANDERSEN	JOB #2017-200-30
CHECKED BY:	<b>A-018.00</b>



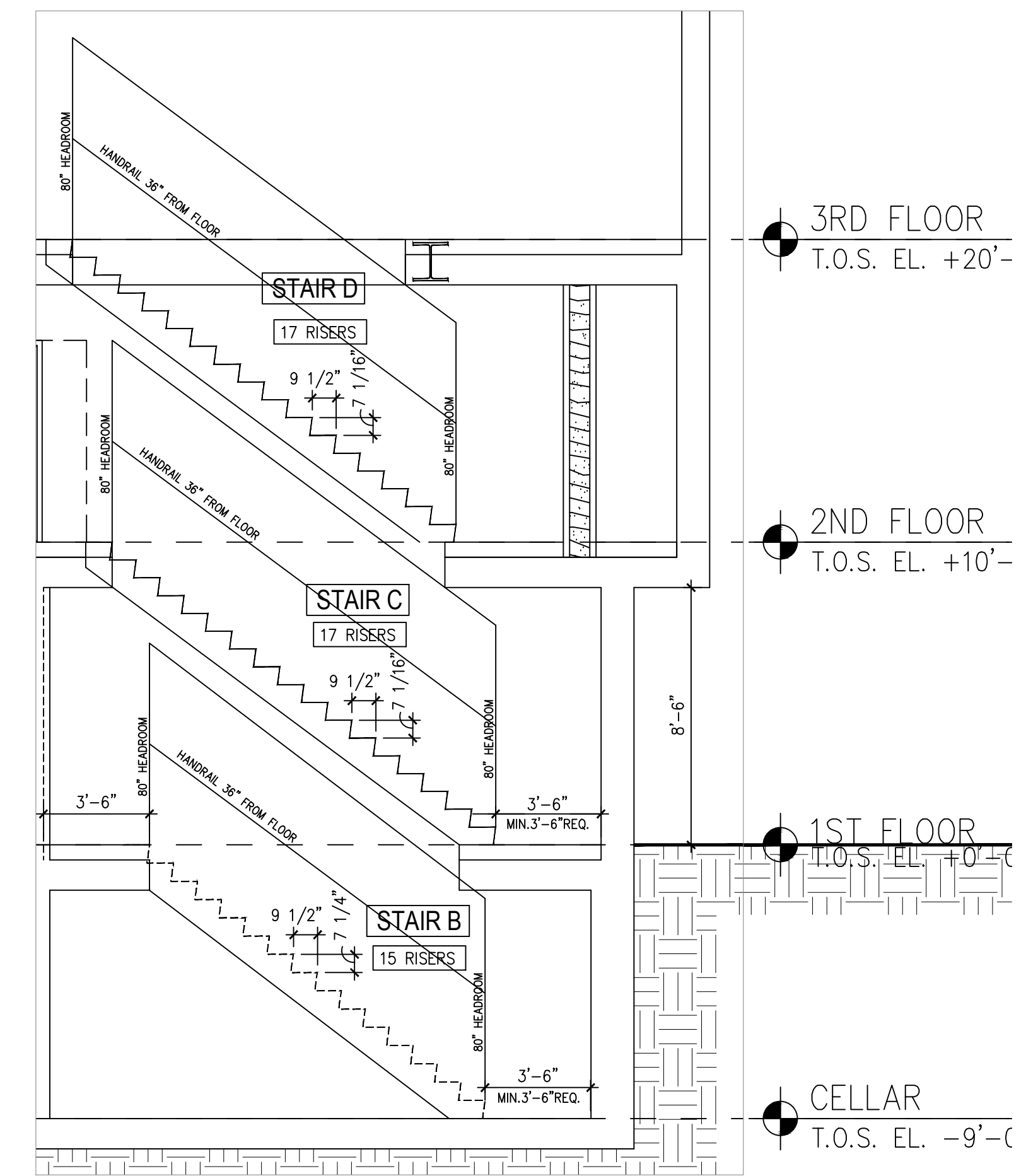
**01 BUILDING #2 - STAIR CELLAR**  
SCALE: 1/4" = 1'-0"



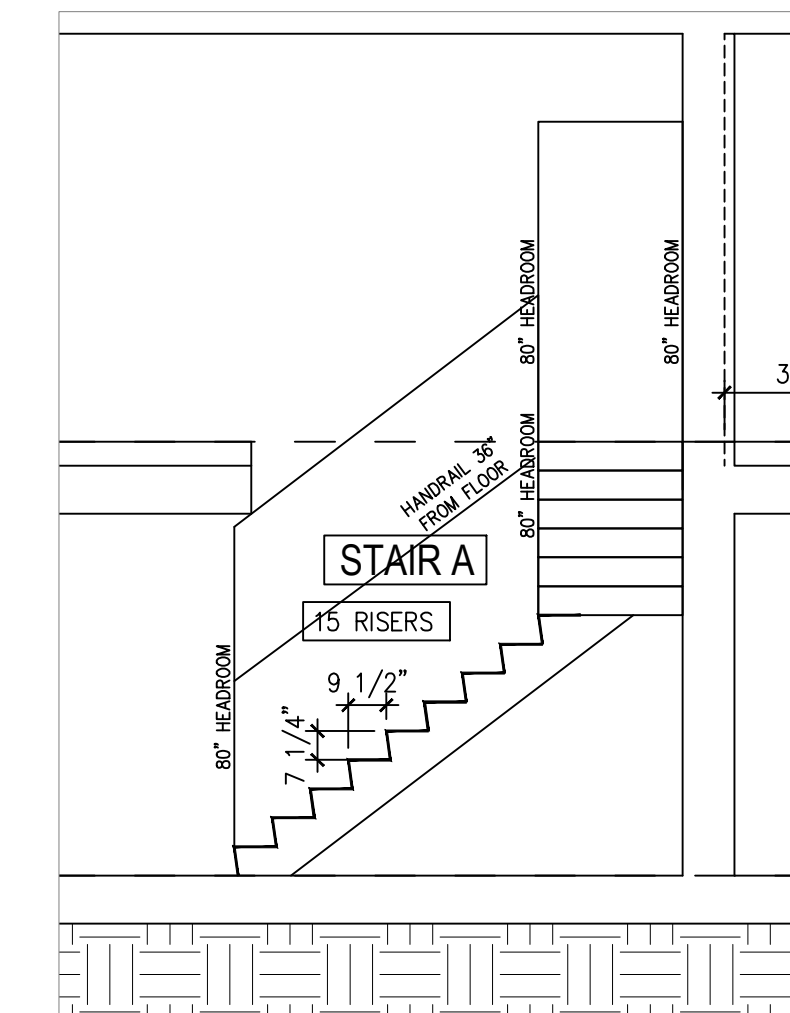
**02 BUILDING #2 - STAIR 2ND /3RD FL.**  
SCALE: 1/4" = 1'-0"



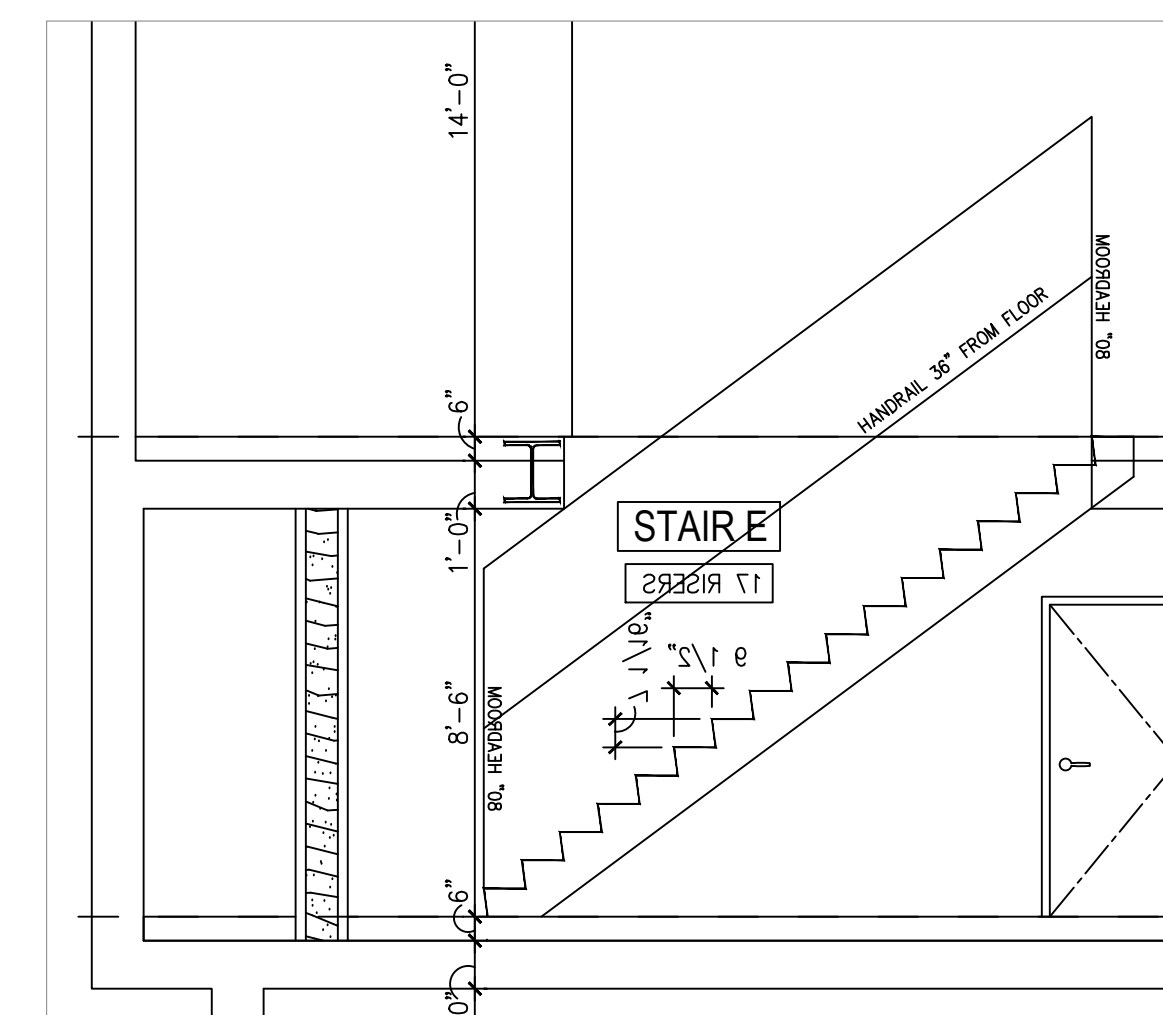
**03 BUILDING #2 - STAIR 2ND /3RD FL.**  
SCALE: 1/4" = 1'-0"



**04 STAIR SECTION - BUILDING #2**  
SCALE: 1/4" = 1'-0"



**05 STAIR SECTION - BUILDING #2**  
SCALE: 1/4" = 1'-0"



**06 STAIR SECTION - BUILDING #2**  
SCALE: 1/4" = 1'-0"

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SEAL:

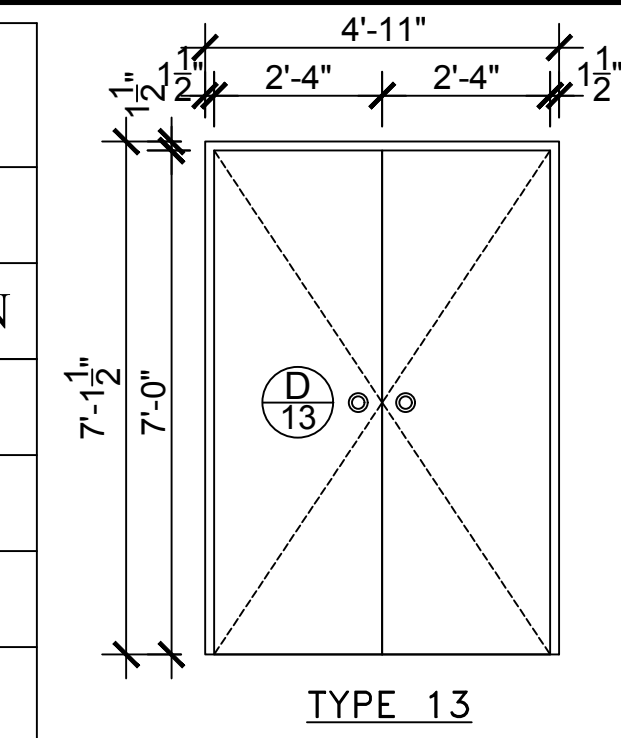
ADDRESS  
40 HEMPSTEAD GARDENS DRIVE  
WEST HEMPSTEAD, NY

DRAWING TITLE:  
**BUILDING #2  
STAIR DRAWINGS**

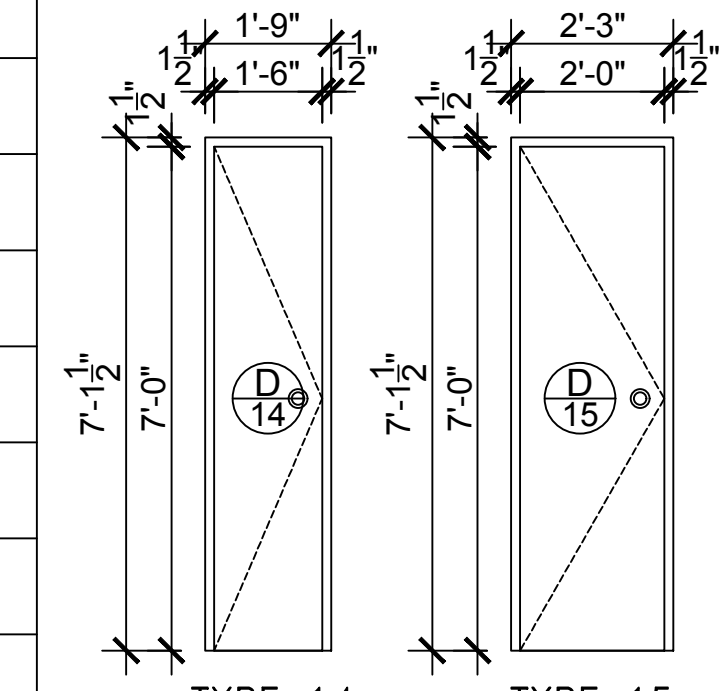
DATE: 08/29/2016	PROJECT NO.:
SCALE: AS-NOTED	DRAWING NO.:
DRAWN BY: SHAHN ANDERSEN	JOB #2017-200-30
CHECKED BY:	<b>A-019.00</b>

DOOR SCHEDULE - BUILDING #2

DOOR NO.	QTY	APPROX. M.O. W x H	INT. EXT.	DOOR					FRAME		LOCATION	FPSC HR	U-FACTOR	HARDWARE SET	DETAIL			
				TYPE	MATL	THK	LABE	GLASS	TYPE	MATL					HEAD	JAMB	SILL	MULLION
CELLAR																		
⊕	1	3'-0" x 7'-0"	EXT.	1	MTL.	0'-1 1/2"				MTL.	ENTRY DOOR	1 1/2	0.06	SCHLAGE F51AACC619				
⊕	10	2'-6" x 7'-0"	INT.	6	WD.	0'-1 1/2"				WD.	BEDROOM, BATHROOM DOOR	----	0.06	SCHLAGE F40 ACC 619				
⊕	10	4'-0" x 7'-0"	INT.	13	WD.	0'-1 1/2"				WD.	DOUBLE-HUNG UTILITY DOOR			SCHLAGE F10 ACC 619				
1ST FLOOR																		
⊕	14	3'-0" x 7'-0"	EXT.	1	MTL.	0'-1 1/2"				MTL.	ENTRY DOOR	1 1/2	0.06	SCHLAGE F51AACC619				
⊕	9	2'-6" x 7'-0"	EXT.	2	MTL.	0'-1 1/2"				MTL.	ENTRY DOOR	1 1/2	0.06	SCHLAGE F51AACC619				
⊕	2	6'-0" x 7'-0"	EXT.	3	MTL.	0'-1 1/2"				MTL.	DOUBLE-HUNG ENTRY DOOR	1 1/2	0.06	SCHLAGE F51AACC619				
⊕	38	3'-0" x 7'-0"	INT.	5	WD.	0'-1 1/2"				WD.	BEDROOM, BATHROOM DOOR	----	0.06	SCHLAGE F40 ACC 619				
⊕	5	2'-6" x 7'-0"	INT.	6	WD.	0'-1 1/2"				WD.	BEDROOM, BATHROOM DOOR	----	0.06	SCHLAGE F40 ACC 619				
⊕	5	2'-8" x 7'-0"	INT.	7	WD.	0'-1 1/2"				WD.	SLIDE BATHROOM DOOR	----	0.06	SCHLAGE F40 ACC 619				
⊕	4	2'-2" x 7'-0"	INT.	8	WD.	0'-1 1/2"				WD.	SLIDE BATHROOM DOOR	----	0.06	SCHLAGE F40 ACC 619				
⊕	4	5'-0" x 7'-0"	INT.	10	WD.	0'-1 1/2"				WD.	DOUBLE-HUNG LANDRY DOOR			SCHLAGE F10 ACC 619				
⊕	8	5'-1" x 7'-0"	INT.	12	WD.	0'-1 1/2"				WD.	UTILITY DOOR			SCHLAGE F10 ACC 619				
⊕	8	2'-0" x 7'-0"	INT.	15	WD.	0'-1 1/2"				WD.	CLOSET DOOR			SCHLAGE F10 ACC 619				
⊕	9	2'-2" x 7'-0"	INT.	18	WD.	0'-1 1/2"				WD.	CLOSET DOOR			SCHLAGE F10 ACC 619				
2ND FLOOR																		
⊕	18	3'-0" x 7'-0"	INT.	4	MTL.	0'-1 1/2"				MTL.	ENTRY DOOR	1 1/2	0.06	SCHLAGE F51AACC619				
⊕	7	3'-0" x 7'-0"	INT.	5	WD.	0'-1 1/2"				WD.	BEDROOM, BATHROOM DOOR	----	0.06	SCHLAGE F40 ACC 619				
⊕	24	2'-6" x 7'-0"	INT.	6	WD.	0'-1 1/2"				WD.	BEDROOM, BATHROOM DOOR	----	0.06	SCHLAGE F40 ACC 619				
⊕	1	2'-4" x 7'-0"	INT.	16	WD.	0'-1 1/2"				WD.	CLOSET DOOR			SCHLAGE F10 ACC 619				
⊕	8	2'-6" x 5'-0"	INT.	17	WD.	0'-1 1/2"				WD.	CLOSET DOOR			SCHLAGE F10 ACC 619				
3RD FLOOR																		
⊕	56	2'-6" x 7'-0"	INT.	6	WD.	0'-1 1/2"				WD.	BEDROOM, BATHROOM DOOR	----	0.06	SCHLAGE F40 ACC 619				
⊕	16	2'-4" x 7'-0"	INT.	11	WD.	0'-1 1/2"				WD.	DOUBLE-HUNG LANDRY DOOR			SCHLAGE F10 ACC 619				

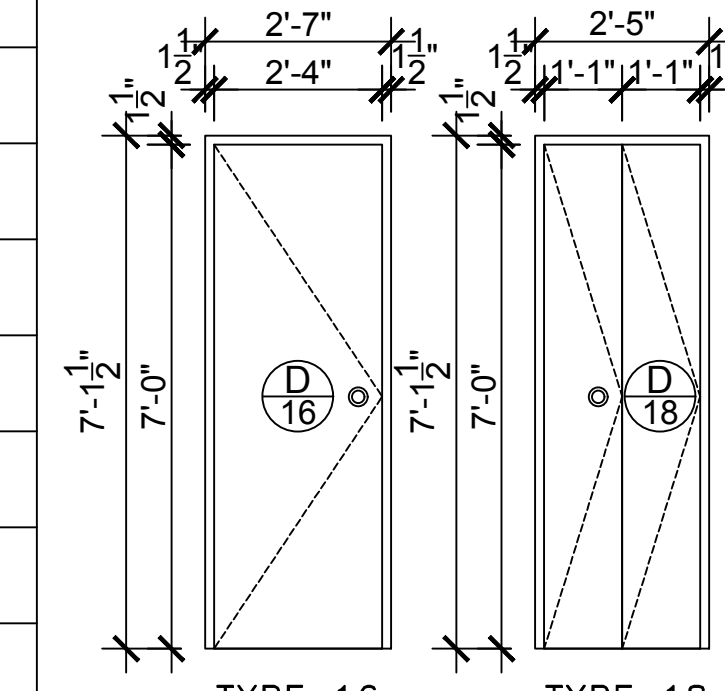


TYPE 13



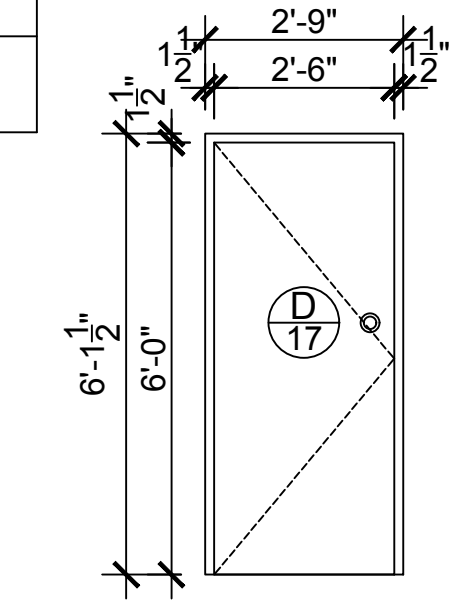
TYPE 14

TYPE 15

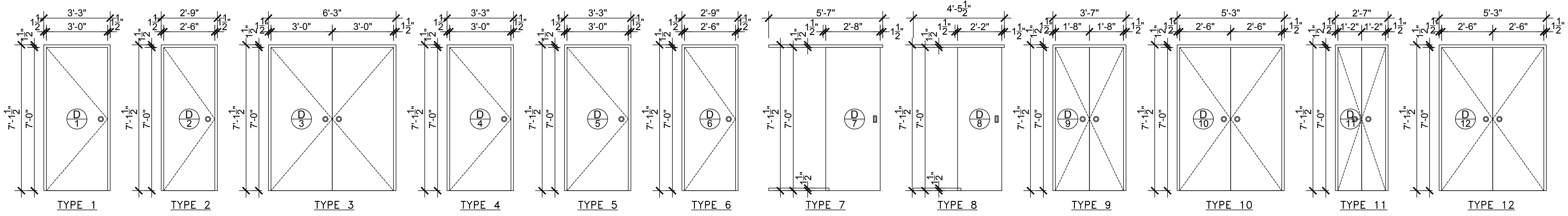


TYPE 16

TYPE 18



TYPE 17



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ADDRESS  
 40 HEMPSTEAD GARDENS DRIVE  
 WEST HEMPSTEAD, NY

---

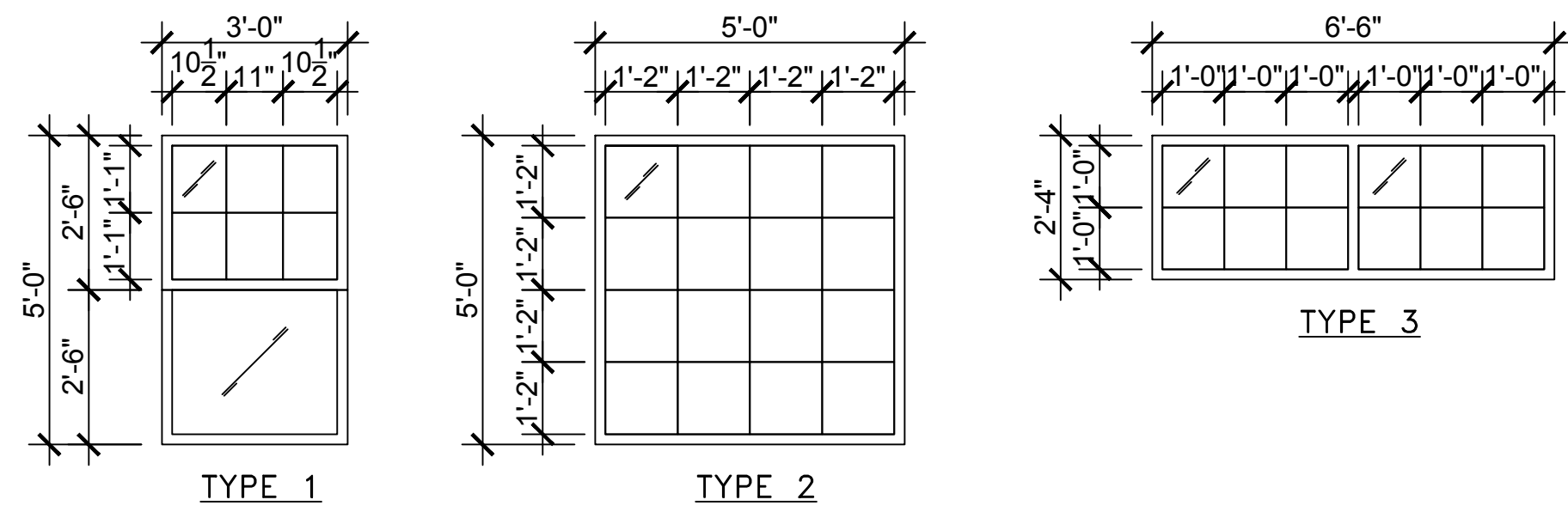
DRAWING TITLE:  
**BUILDING #2  
 DOOR SCHEDULE**

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DATE: 08/29/2016 PROJECT NO.:  
 SCALE: AS-NOTED DRAWING NO.:  
 DRAWN BY: SHAHN ANDERSEN JOB #2017-200-30  
 CHECKED BY: A-020.00

WINDOWS SCHEDULE - BUILDING #2

MARK	LOCATION	M.O. (ROUGH OPENING) W x H	# OF M.O.	WINDOWS/ PER. M.O.	TOTAL WINDOWS	LEGEND	WINDOW TYPE	EXTERIOR FINISH	INTERIOR FINISH	U-FACTOR	SOLAR HEAT GAIN COEFFICIENT	VISIBLE TRANSMITTENCE
CELLAR												
⑤	ALL UNITS	6'-6" x 2'-4"	3	1	10		3	CLAD	ALUM.	0.32	0.28	0.47
1ST FLOOR												
①	ALL UNITS	3'-0" x 5'-0"	1	1	38		1	CLAD	ALUM.	0.32	0.28	0.47
②	ALL UNITS	5'-0" x 5'-0"	2	1	9		2	CLAD	ALUM.	0.32	0.28	0.47
2ND FLOOR												
①	ALL UNITS	3'-0" x 5'-0"	1	1	73		1	CLAD	ALUM.	0.32	0.28	0.47
3RD FLOOR												
①	ALL UNITS	3'-0" x 5'-0"	1	1	48		1	CLAD	ALUM.	0.32	0.28	0.47



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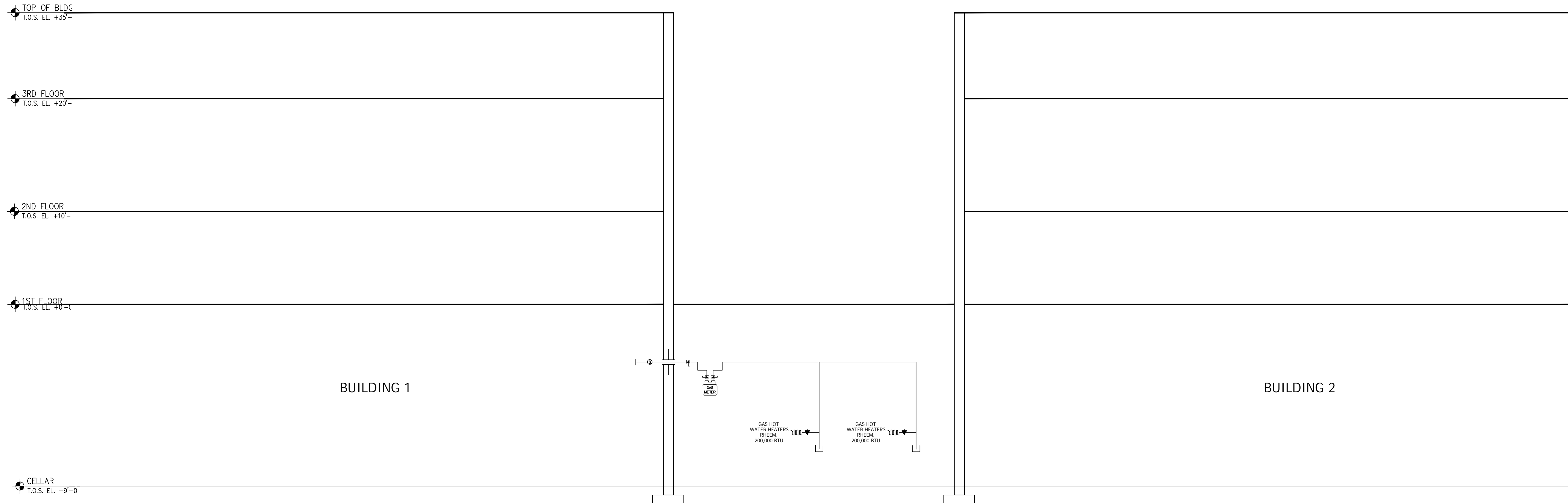
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SEAL:

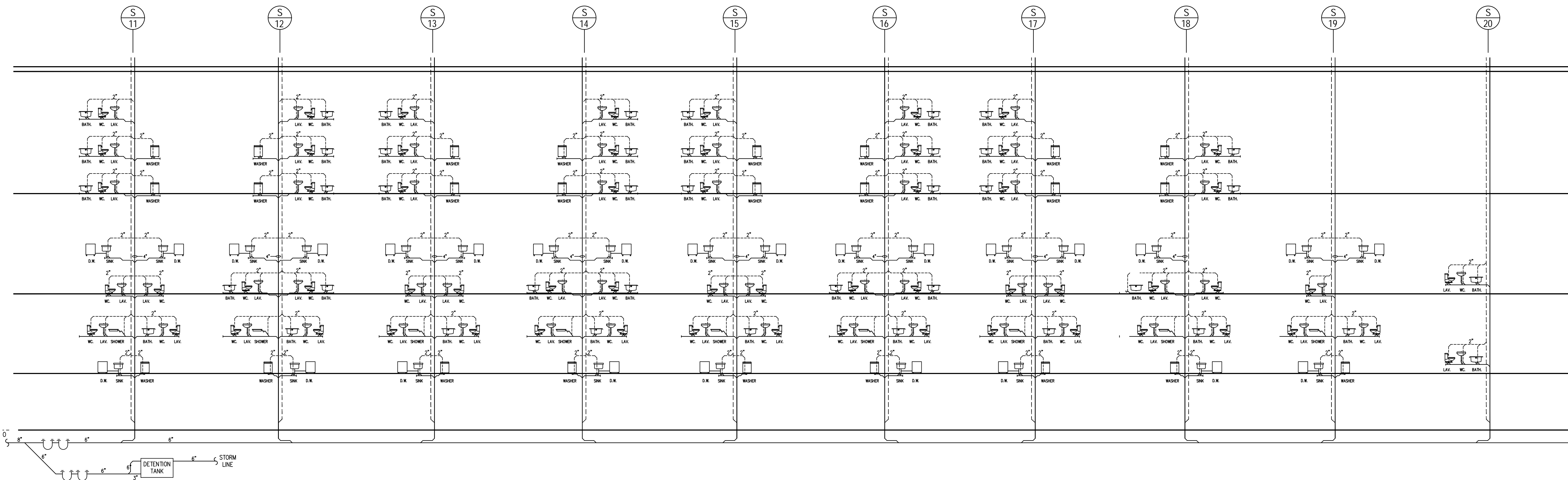
ADDRESS  
40 HEMPSTEAD GARDENS DRIVE  
WEST HEMPSTEAD, NY

DRAWING TITLE:  
**BUILDING #2  
WINDOW SCHEDULE**

DATE: 08/29/2016	PROJECT NO.:
SCALE: AS-NOTED	DRAWING NO.:
DRAWN BY: SHAHN ANDERSEN	JOB #2017-200-30
CHECKED BY:	<b>A-021.00</b>



**01 GAS RISER DIAGRAM - BUILDING #2**  
SCALE: 1/8" = 1'-0"



**02 SANITARY RISER DIAGRAM - BUILDING #2**  
SCALE: 1/8" = 1'-0"

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DRAWING TITLE:

**RISER DIAGRAMS**  
**BUILDING #2**

DATE:

08/29/2016

PROJECT NO.:

SCALE:

AS-NOTED

DRAWING NO.:

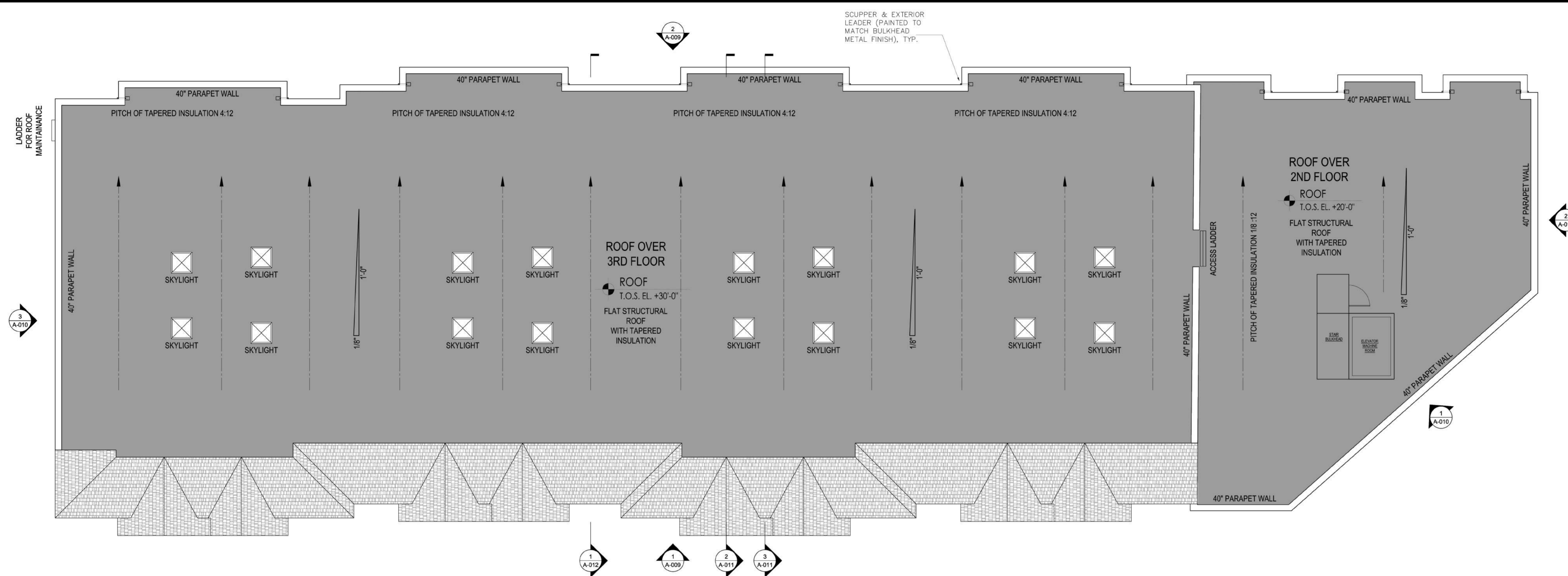
JOB #2017-200-30

DRAWN BY:

SHAHN ANDERSEN

CHECKED BY:

**A-022.00**



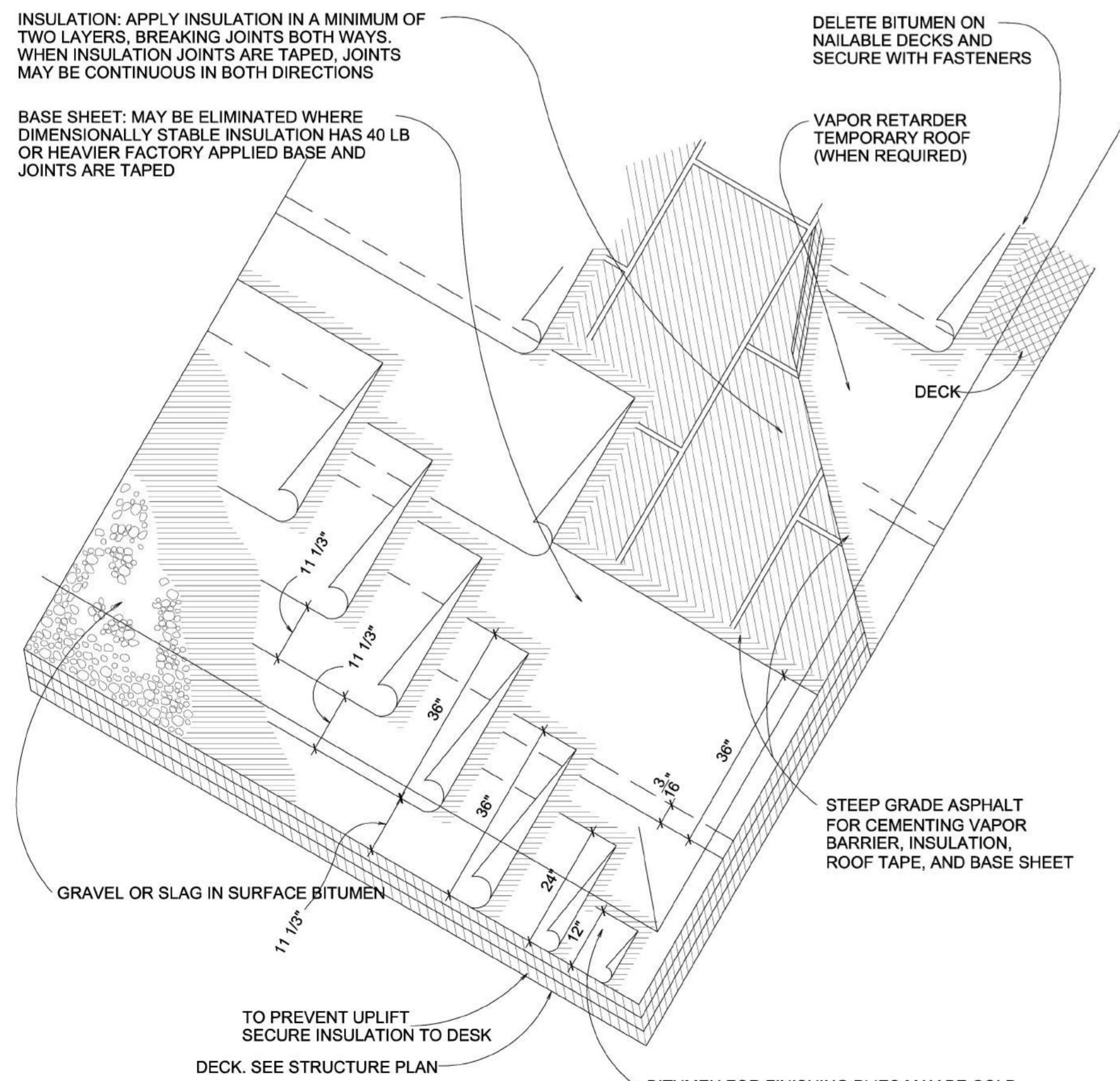
**01 ROOF PLAN - BUILDING #2**  
 SCALE: 1/8" = 1'-0"

INSULATION: APPLY INSULATION IN A MINIMUM OF TWO LAYERS, BREAKING JOINTS BOTH WAYS. WHEN INSULATION JOINTS ARE TAPED, JOINTS MAY BE CONTINUOUS IN BOTH DIRECTIONS

BASE SHEET: MAY BE ELIMINATED WHERE DIMENSIONALLY STABLE INSULATION HAS 40 LB OR HEAVIER FACTORY APPLIED BASE AND JOINTS ARE TAPED

DELETE BITUMEN ON NAILABLE DECKS AND SECURE WITH FASTENERS

VAPOR RETARDER TEMPORARY ROOF (WHEN REQUIRED)



STEEP GRADE ASPHALT FOR CEMENTING VAPOR BARRIER, INSULATION, ROOF TAPE, AND BASE SHEET

BITUMEN FOR FINISHING PLYS MAY BE COLD PROCESS MASTIC, TAPED ASPHALT, OR COAL TAR BITUMEN. USE ASPHALT WITH ASPHALT COMPATIBLE FELTS AND COAL TAR PITCH WITH TAR SATURATED FELTS. NUMBER OF PLYS VARIES ACCORDING TO ROOFING SYSTEM USED; CONSULT MANUFACTURER

- FOLLOW MANUFACTURER'S RECOMMENDATIONS & STRICT ADHERENCE TO APPLICATION.

**20 YEAR TYPE. BUILT-UP ROOFING OVER INSULATION**

MINIMUM ASSEMBLY R-VALUE 40

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SEAL:

ADDRESS  
 40 HEMPSTEAD GARDENS DRIVE  
 WEST HEMPSTEAD, NY

DRAWING TITLE:

**BUILDING #2  
 ROOF PLAN**

DATE: 02/21/2019	PROJECT NO.: JOB #2017-200-30
SCALE: AS-NOTED	DRAWING NO.:
DRAWN BY: SHAHN ANDERSEN	<b>A-023.00</b>
CHECKED BY:	