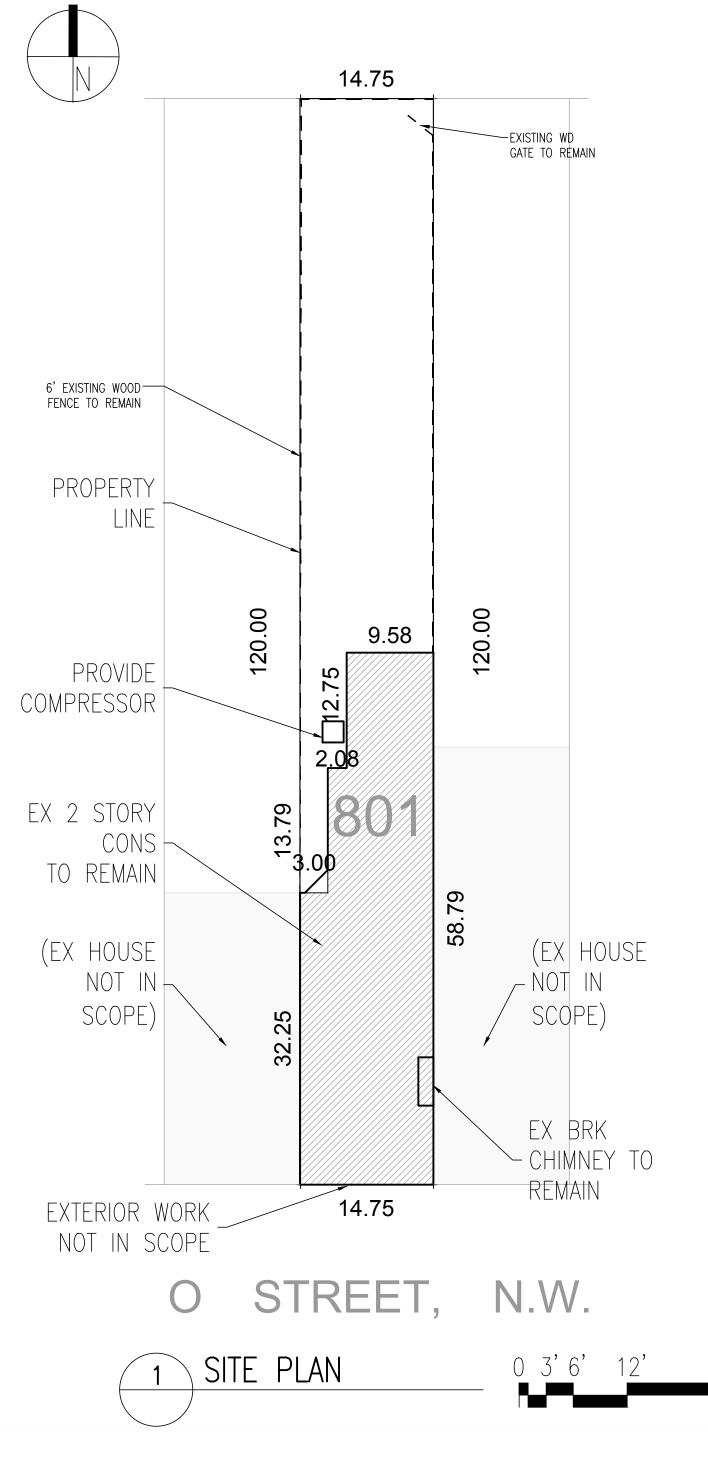
# GEORGETOWN UNIVERSITY TOWNHOUSE EXTERIOR REPAIRS

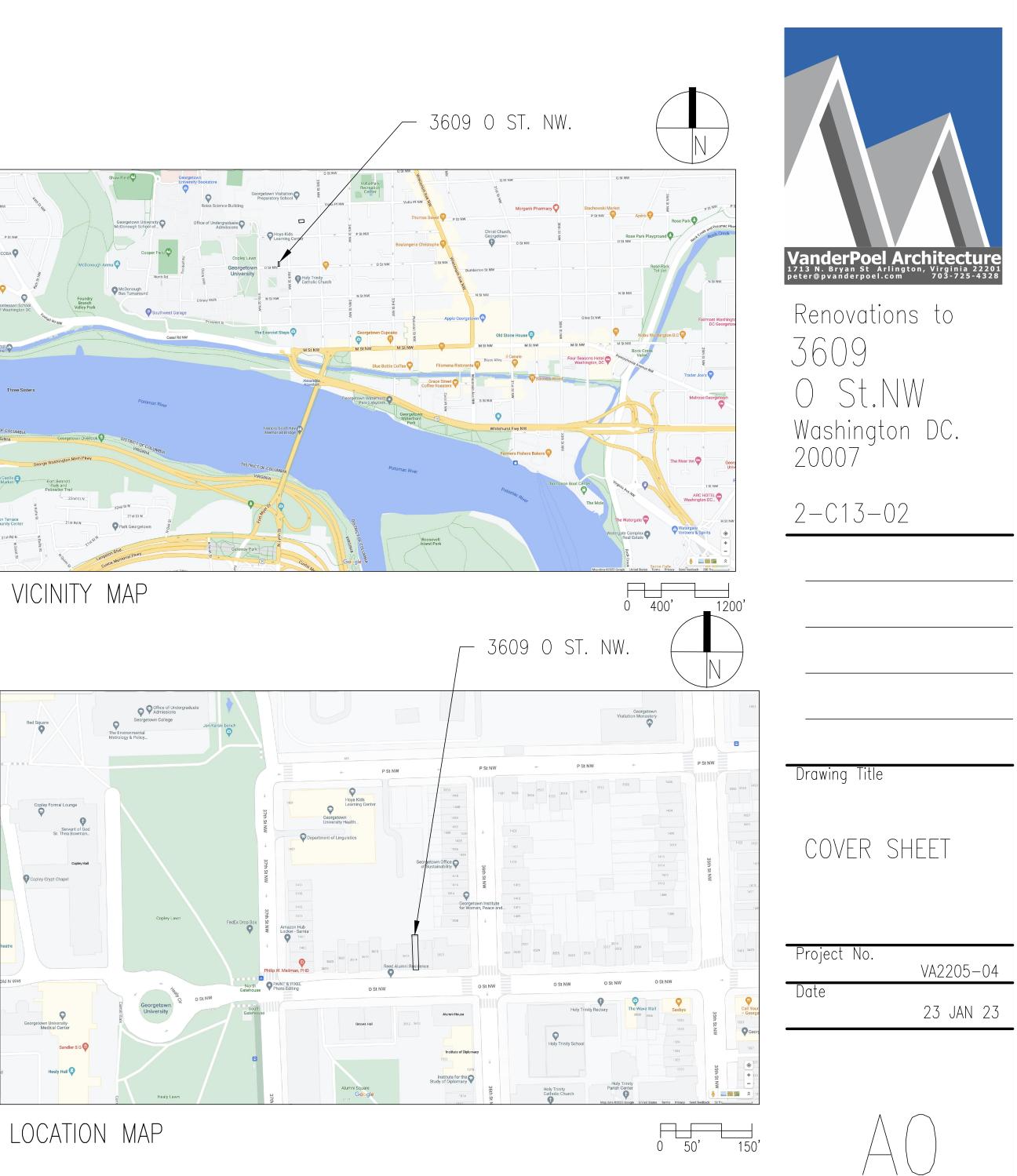
OLD GEORGETOWN BOARD SUBMISSION - JANUARY 2023

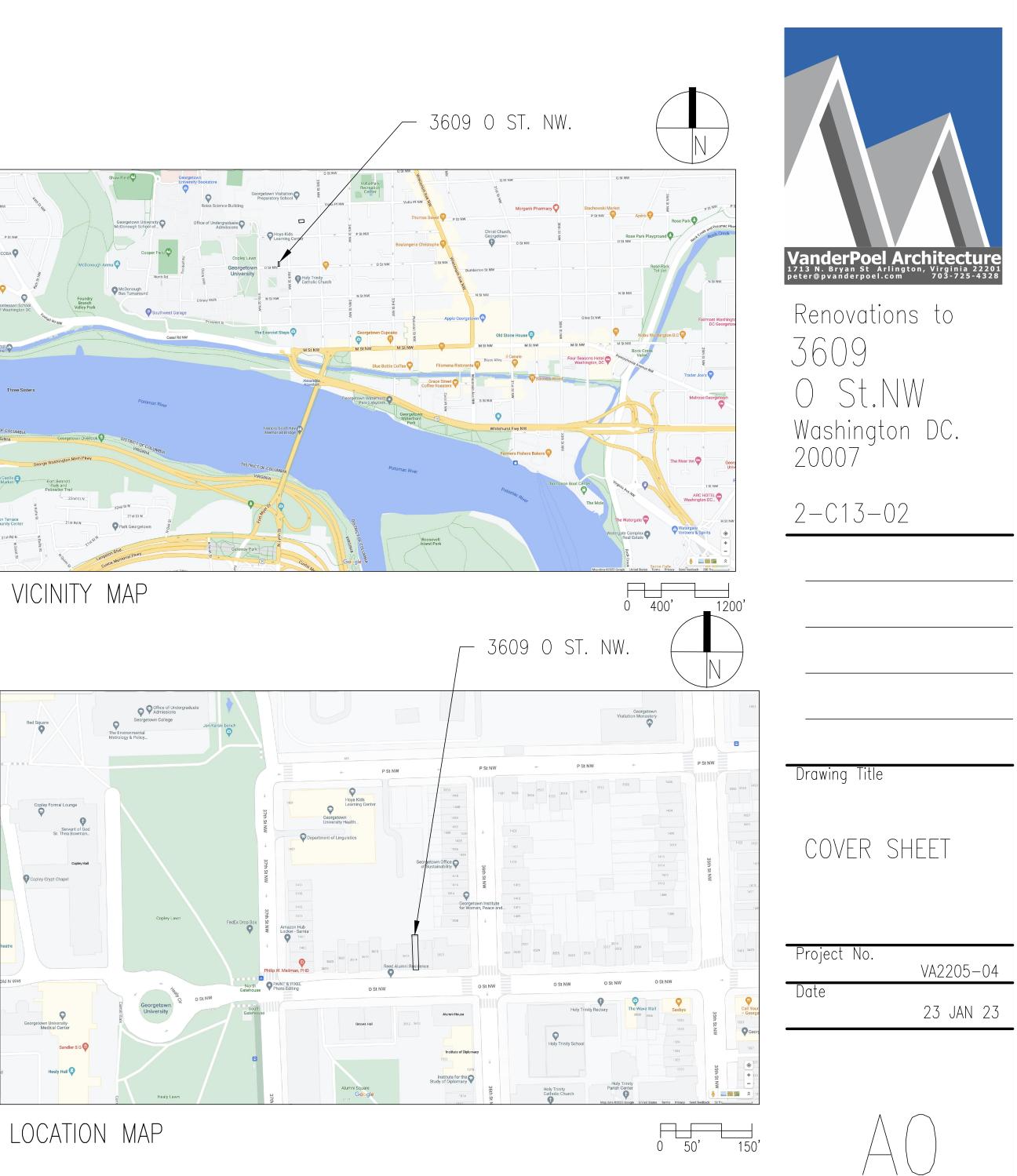
GU PROJECT ID #: 2-C13-02

PROJECT TEAM	PROJECT DATA				
CLIENT: GEORGETOWN UNIVERSITY	SQUARE / SUFIX / LOT: ZONING: 0 R-3/R-20 HISTORIC DISTRICT: GEORGETOWN HISTORIC DISTRICT				
3700 O ST. NW, NEW SOUTH L 104 WASHINGTON DC 20057. T: 571-722-6459.	CLIMATE ZONE:	4A			
	USE AND OCUPANCY:	SINGLE FAMILY DWELLING (NO CHANGE)			
GENERAL CONTRACTOR:	NUMBER OF STORIES:	2 (NO CHANGE)			
PEDRAM HATAMI PIVOT CONSTRUCTION 502 NUTLEY ST.	NUMBER OF DWELLING UNITS:	1 (NO CHANGE)			
VIENNA, VA, 22180. T: 703-677-2351.	APPLICABLE CODES				
ARCHITECT: peter vanderpoel vanderpoel architecture	2017 DCMR12B DC RESIDENTIAL CODE. 2015 INTERNATIONAL RESIDENTIAL BUILDING CODE. 2017 DCMR12J DC EXISTING BUILDING CODE. 2015 EXISTING BUILDING CODE.				
1713 N. BRYAN ST.	SCOPE OF WORK				
ARLINGTON, VA, 22201. T: 703-725-4328.	WORK WILL CONSIST OF:				
STRUCTURAL ENGINEER: LORI LEVINE. POTOMAC ENGINEERING. 43008 RUNNING RIDGE WAY LEESBURG, VA, 20176. T: 703-622-4944.	WITH NEW COPPER – RESTORATION OF EX	EXISTING METAL ROOF ROOF XTERIOR COMPONENTS PLACEMENT IN KIND.			
MEP ENGINEER: SAM ODEH DESIGN AMERICA ENGINEERING. 14080 RED RIVER DR. CENTREVILLE, VA, 20121. T: 571–220–3239.					

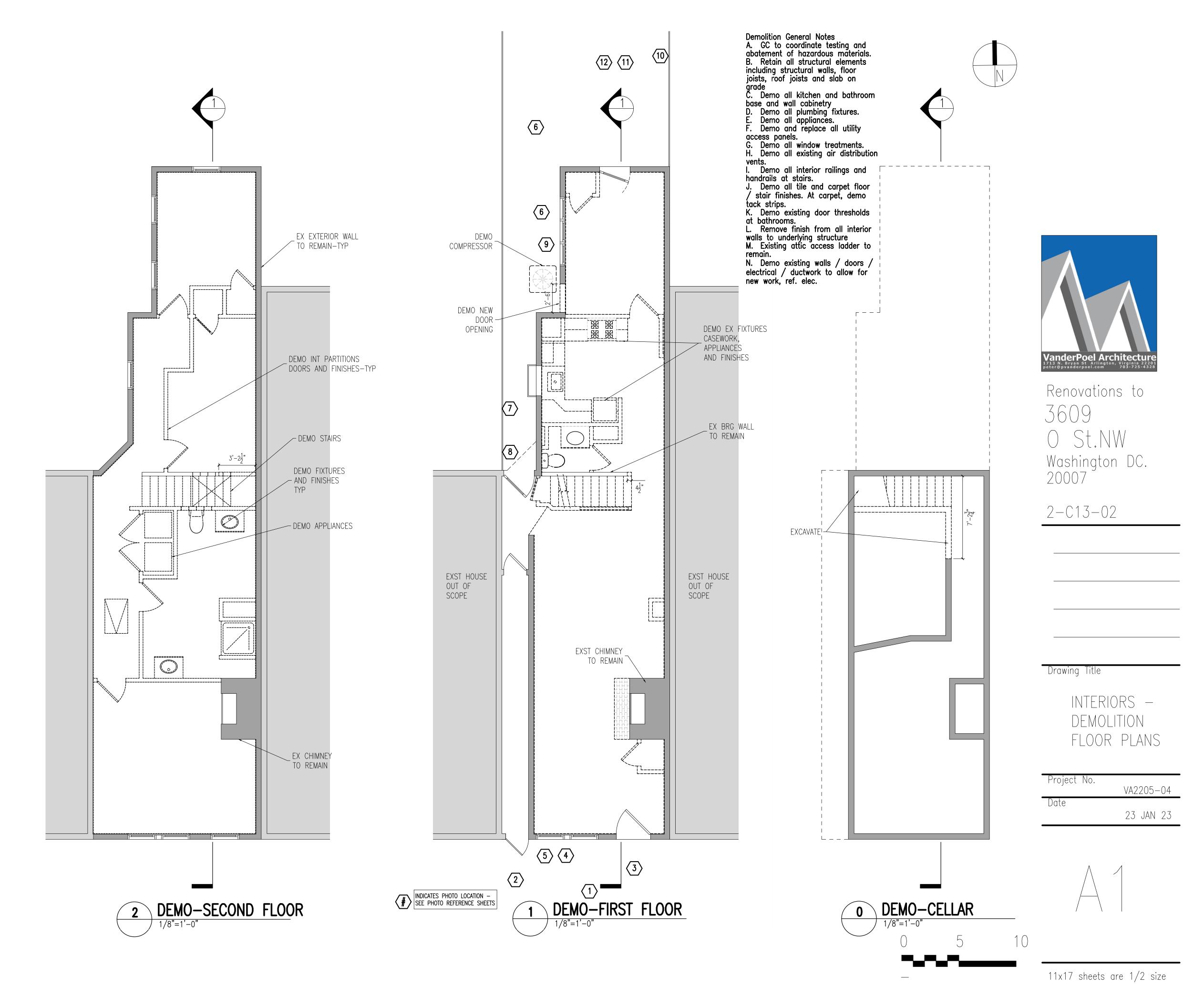
SHEET INDEX				
SHEET No.	SHEET NAME			
AO	COVER SHEET			
A1	INTERIORS - DEMOLITION FLOOR PLANS			
A2	BUILDING ELEVATIONS – EXISTING			
AP1	PHOTO REFERENCES			
AP2	PHOTO REFERENCES			
AP3	PHOTO REFERENCES			
AP4	PHOTO REFERENCES			
AP5	PHOTO REFERENCES			
A3	INTERIORS – PROPOSED FLOOR PLANS			
A4	BUILDING ELEVATIONS – PROPOSED			
A5	BUILDING SECTIONS - PROPOSED			
A6	ROOF PLAN AND DETAILS			
Α7	ROOF DETAILS			

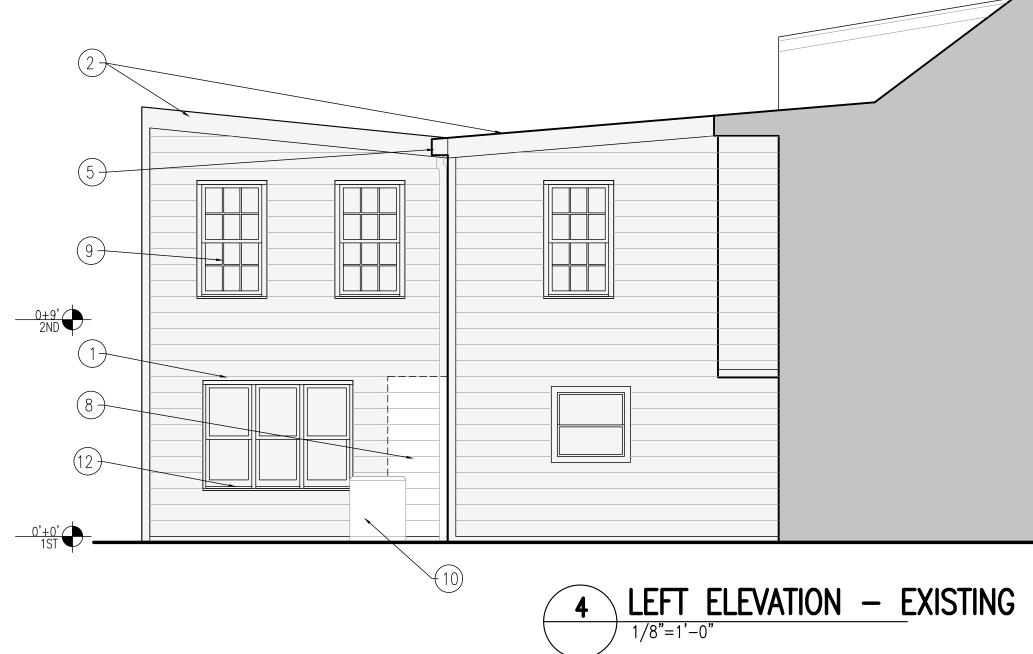




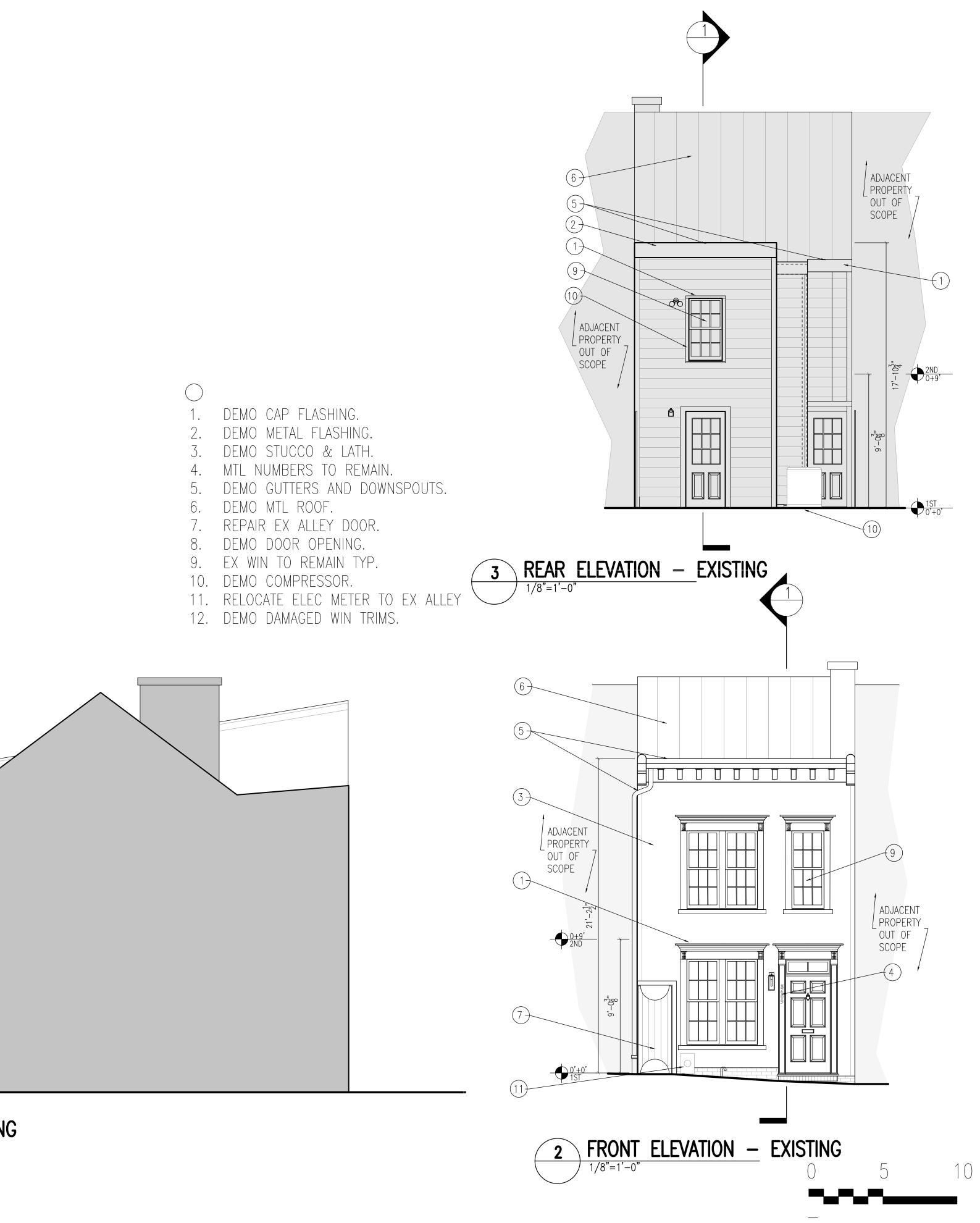


24





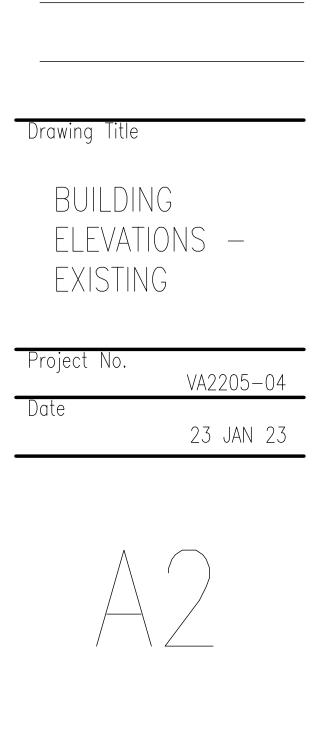
INSULATION SCHEDULE						
LOCATION	TYPE	THK (IN)	R-VALUE/IN	R-VALUE	R VALUE REQ'D	NOTES
FOUNDATION	RIGID	2	5	10	10	EXTEND HORIZ 2' INSID PERI
WALL	BATT	5.5000	3.6300	20	20	
CLG/ROOF	BATT	14	3.5000	49	49	



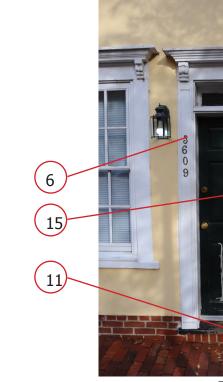


Renovations to 3609 O St.NW Washington DC. 20007

2-C13-02



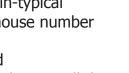
- 1. Demo roof flashing and roofing
- 8. Demo downspout
- 11. Replace wood threshold



2



4. Existing window to remain-typical 6. Align and evenly space house number



15. Repair, sand, refinish and resinstall door 17. Sand and repaint wood trim-typical 19. Clean, patch and paint stucco
20. Repair damaged gate board, paint



## indicates photo location-see plans



Renovations to 3609 O St.NW Washington DC. 20007

2-013-02

Drawing Title

#### PHOTO REFERENCES

Project No.

Date

VA2205-04

**23** JAN 23

AP1



17. Sand and repaint wood trim

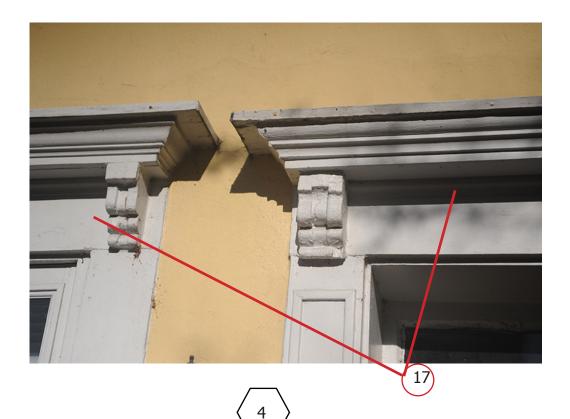




Image showing existing front facade construction: Stucco Lath 1" plywd wd studs

5



# indicates photo lo-cation-see plans



Renovations to 3609 O St.NW Washington DC. 20007

2-C13-02

Drawing Title

#### PHOTO REFERENCES

Project No.

Date

VA2205-04

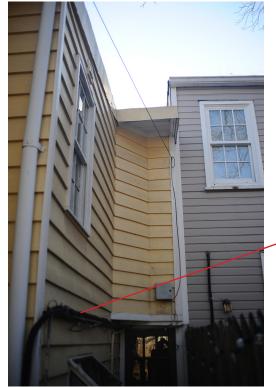
AP2



1. Demo roof flashing and roofing Demo roof flashing and roofing
Remove and store siding for reinstallation
Sand and paint 6 sides-typical
Existing window to remain-typ
Demo gutter and downspout
Route cabling inside house
Sand, refinish and resinstall door
Sand and repaint wood trim 17. Sand and repaint wood trim 18. Demo compressor

10

7





### indicates photo location-see plans



Renovations to 3609 O St.NW Washington DC. 20007

2-013-02

Drawing Title

#### PHOTO REFERENCES

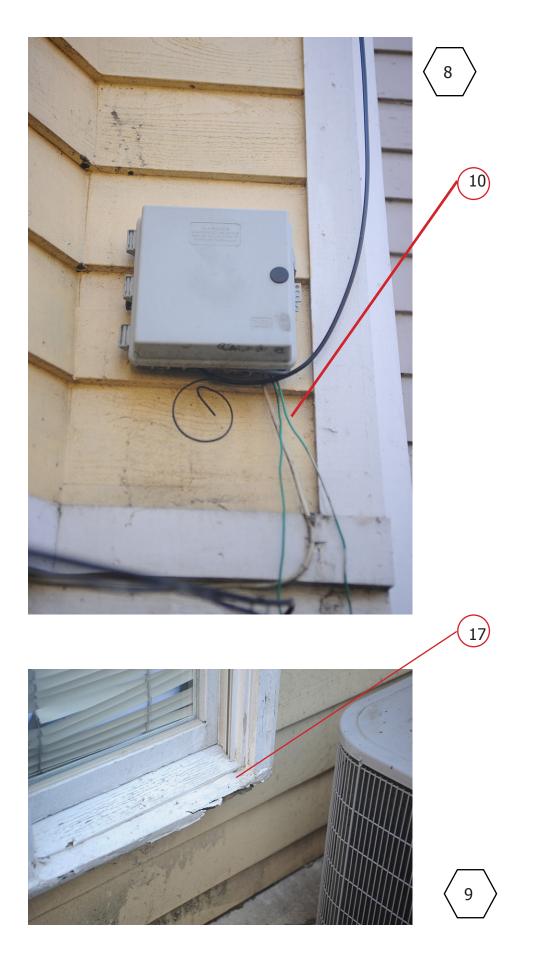
Project No.

Date

VA2205-04

AP3

10. Route cabling inside house 17. Patch sand and repaint wood trim





# indicates photo lo-cation-see plans



Renovations to 3609 O St.NW Washington DC. 20007

2-C13-02

Drawing Title

#### PHOTO REFERENCES

Project No.

Date

VA2205-04

AP4







Demolition Notes 21. Reverse gate swing, install new cross brace 22. Repair fence, demo uninstalled panels 23. Sand and Paint fence base

23



## indicates photo location-see plans



Renovations to 3609 O St.NW Washington DC. 20007

2-C13-02

Drawing Title

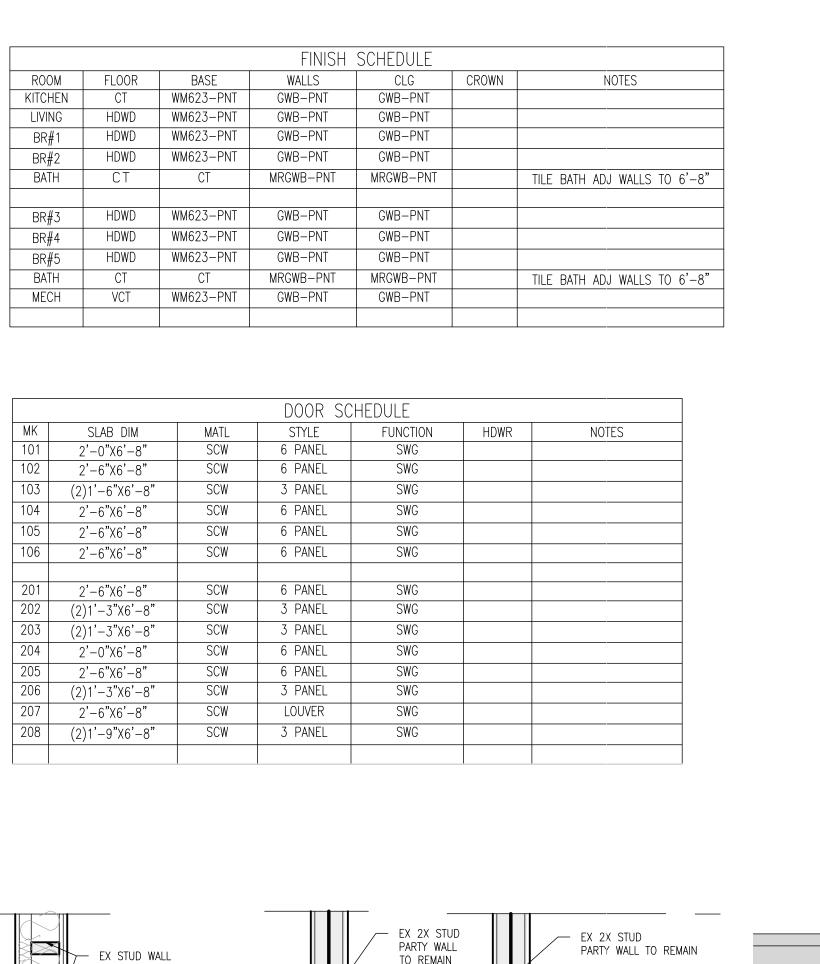
#### PHOTO REFERENCES

Project No.

Date

VA2205-04

AP5

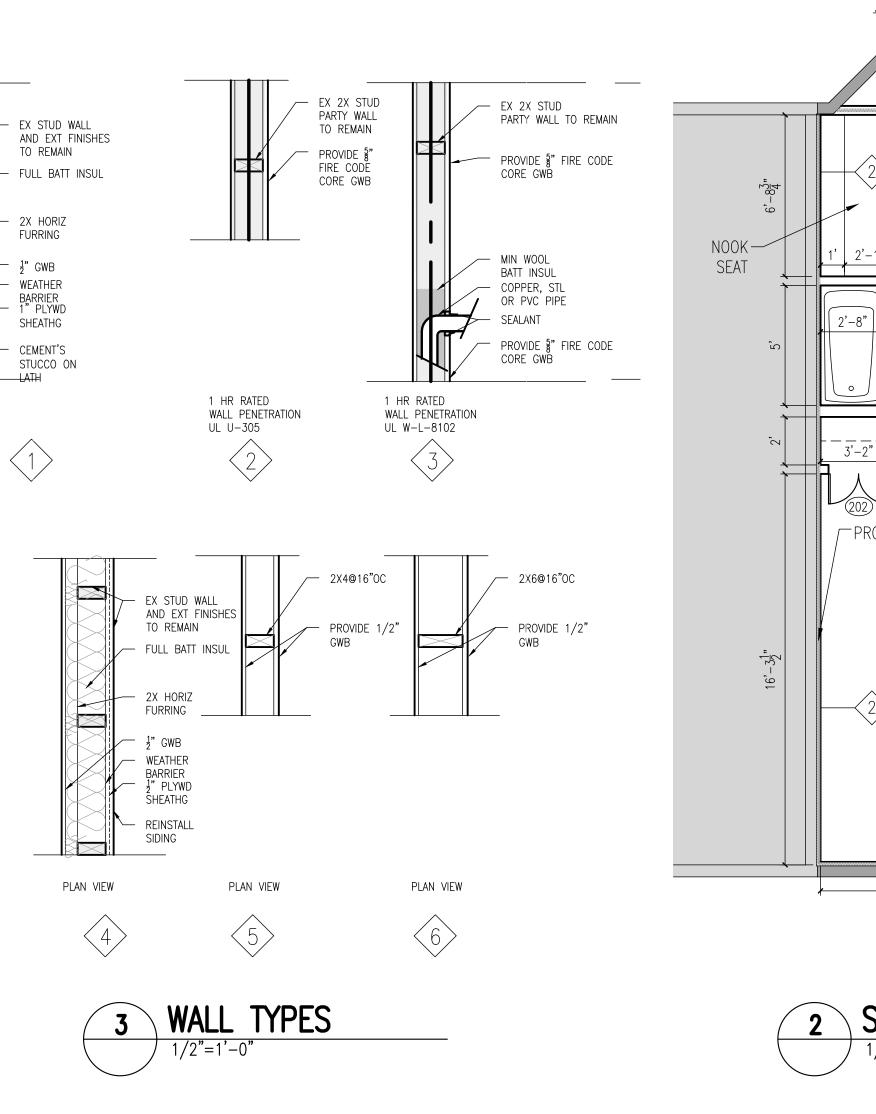


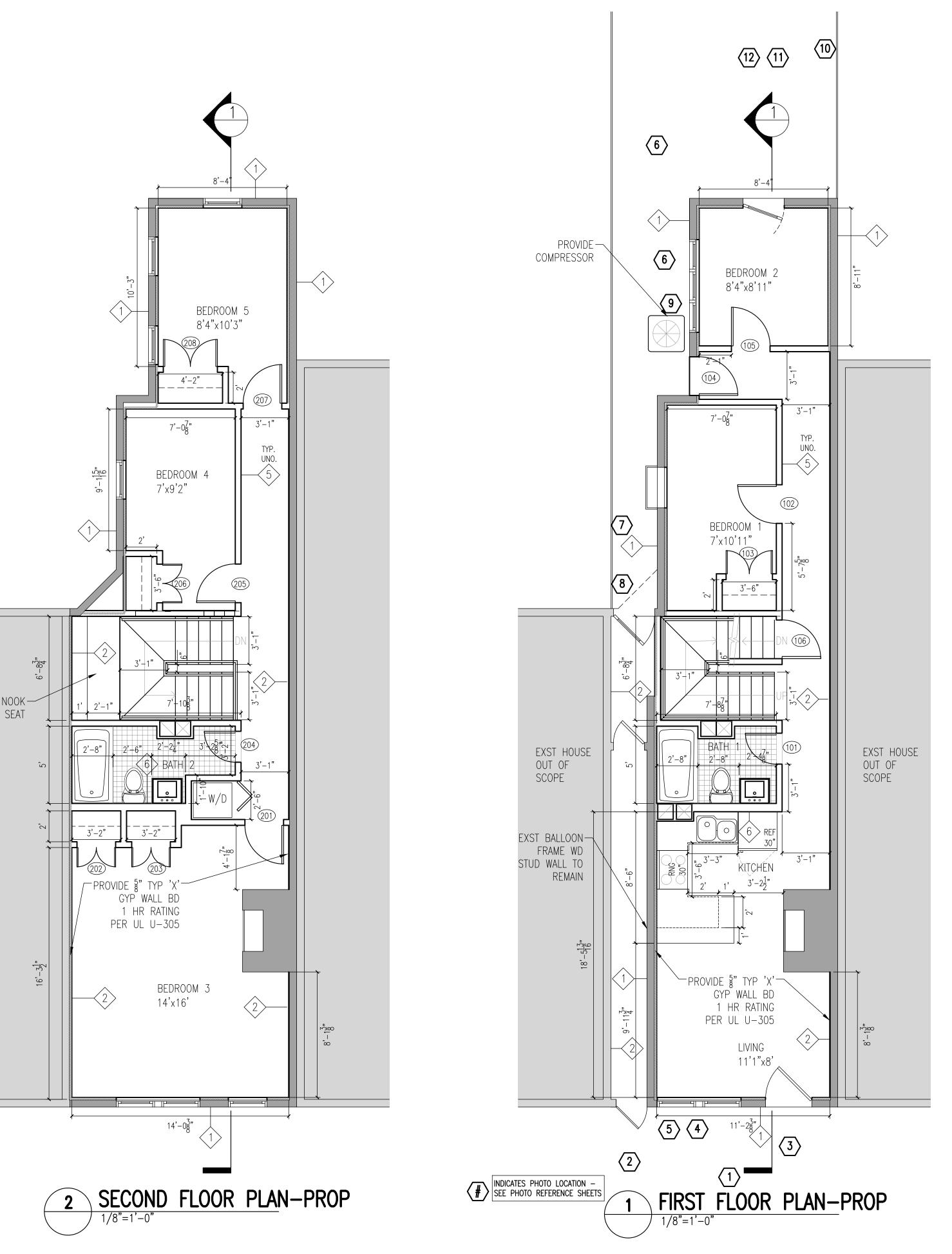
PLAN VIEW

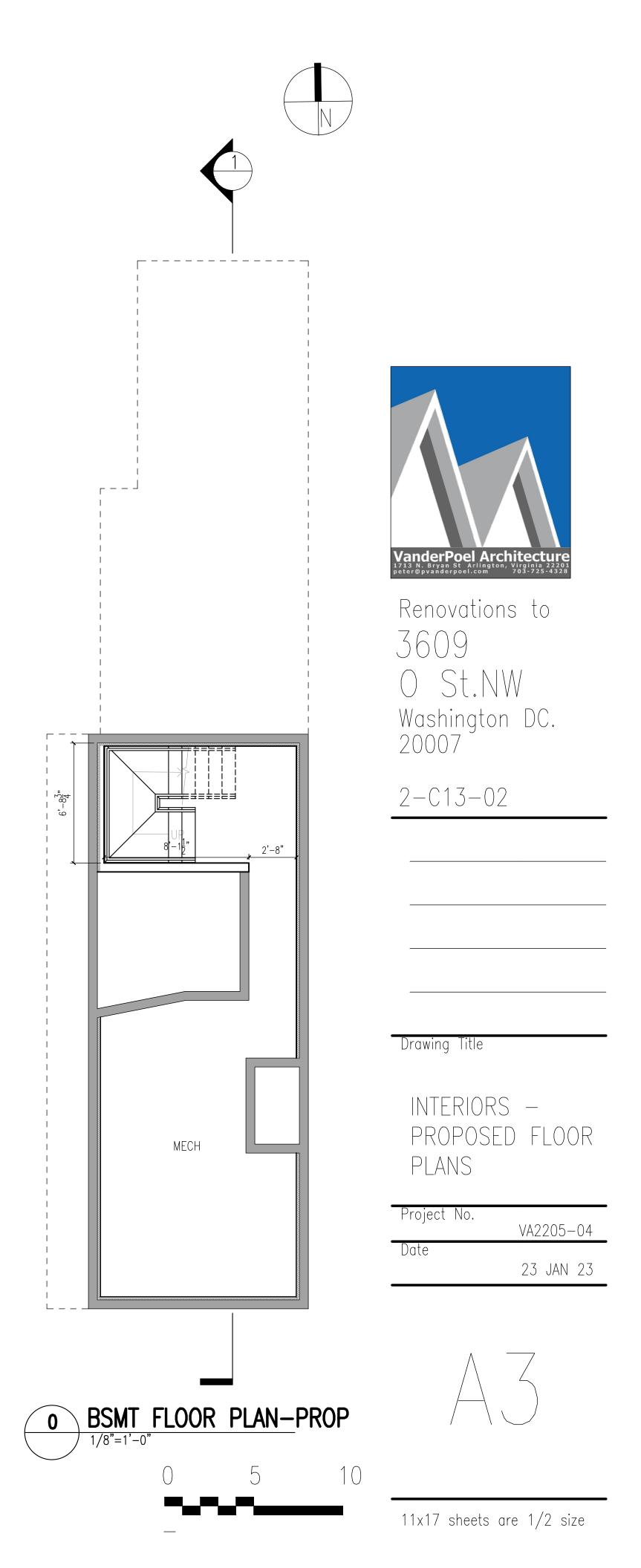
<u>1</u>" GWB

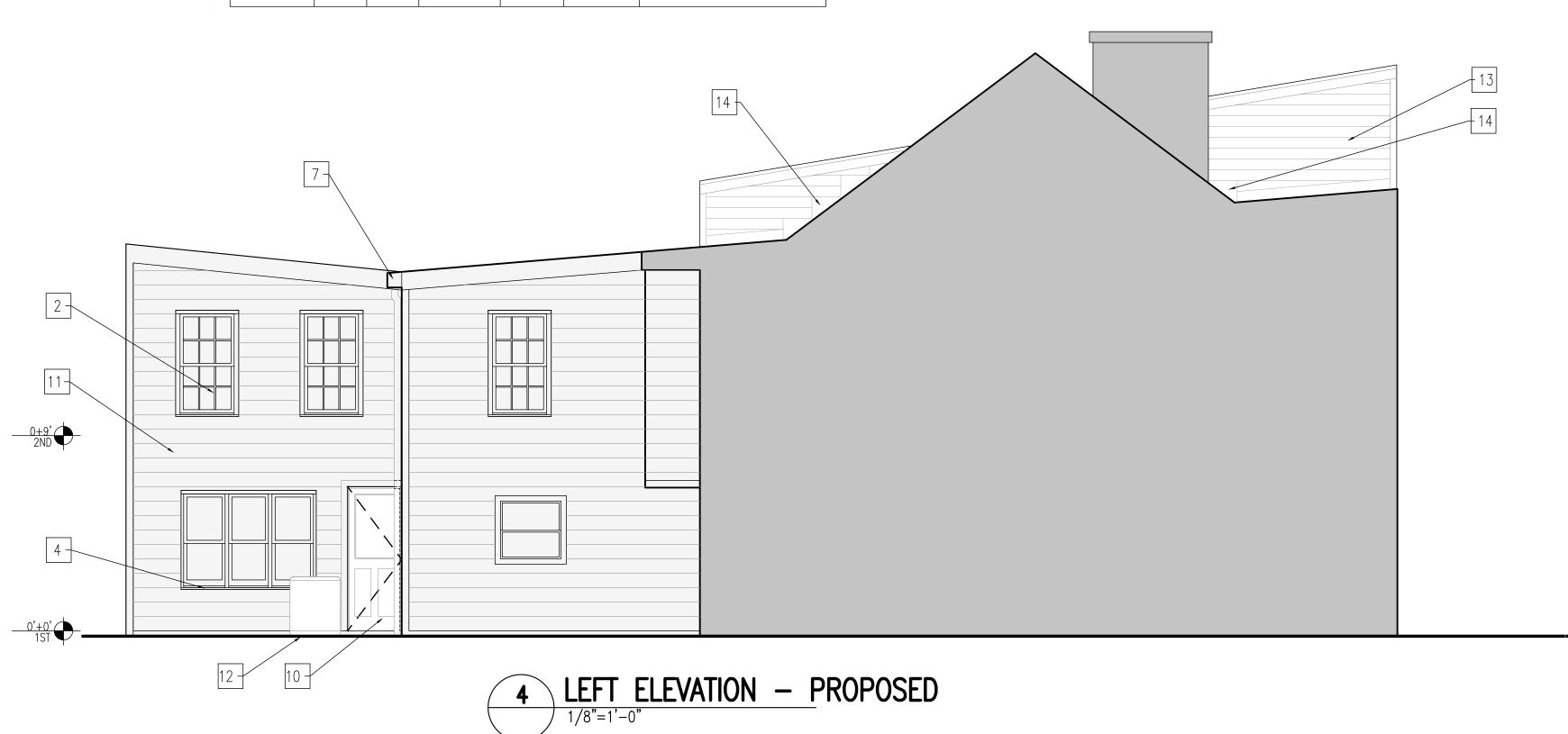
LATH

 $\langle 1 \rangle$ 

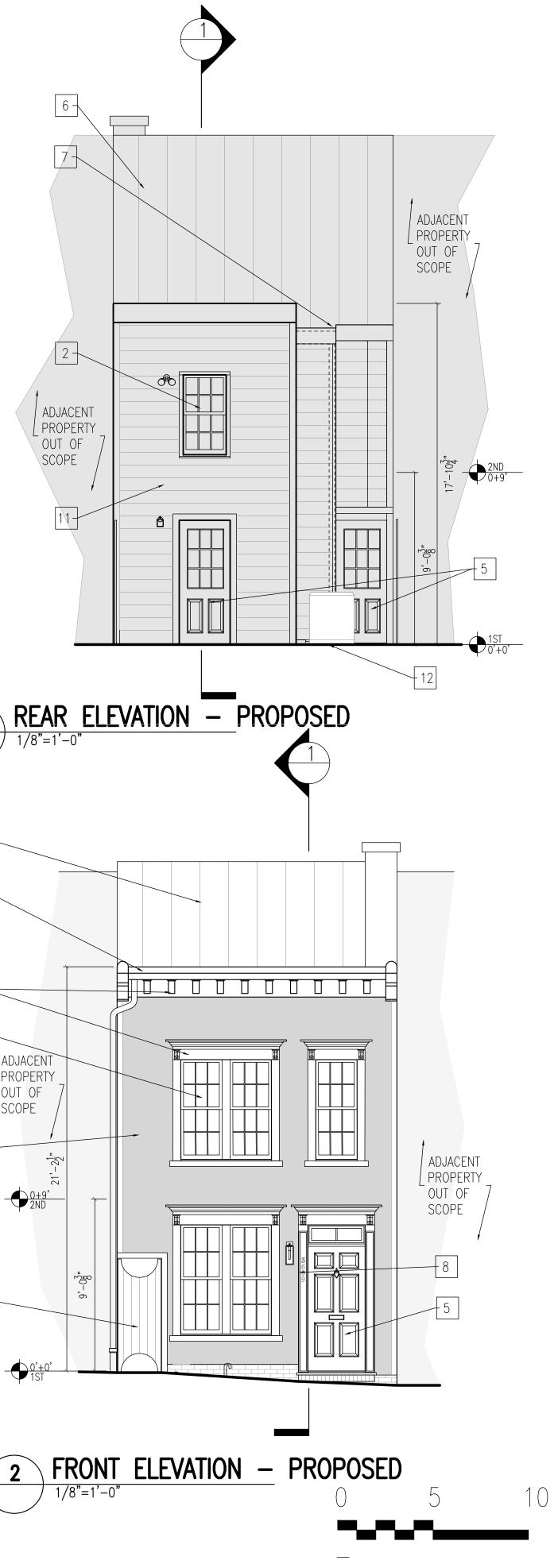


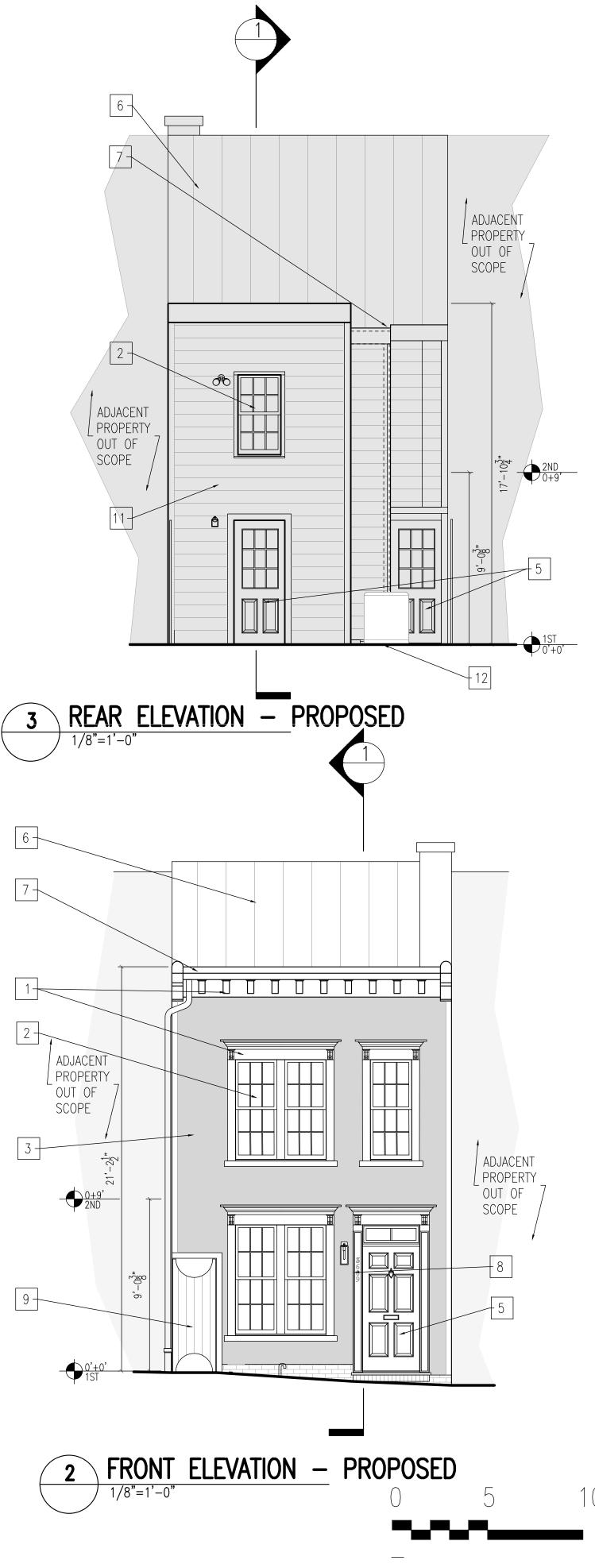


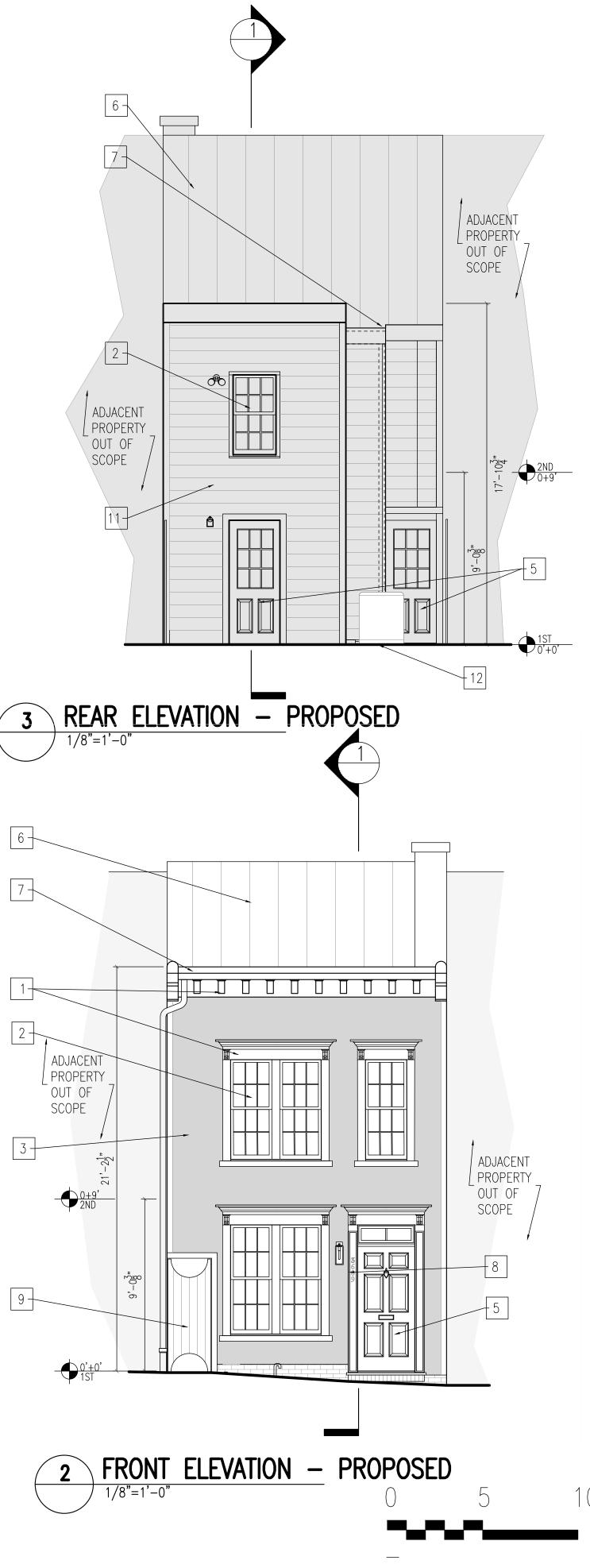


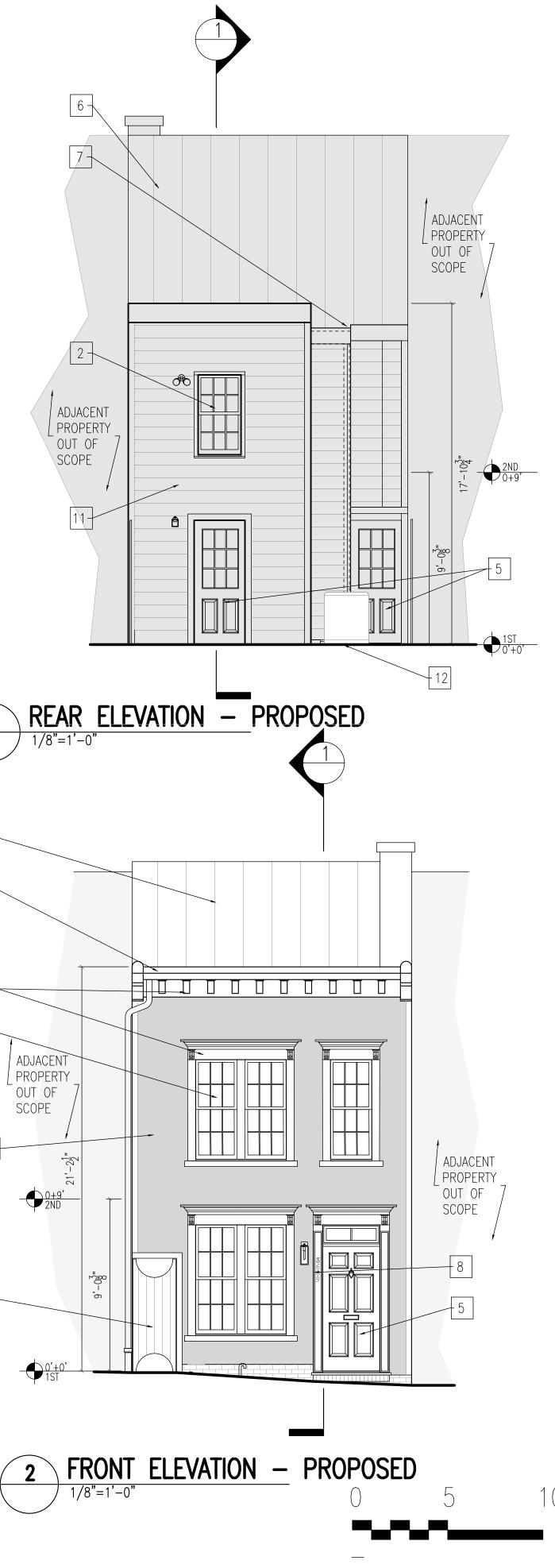


INSULATION SCHEDULE						
LOCATION	TYPE	THK (IN)	R-VALUE/IN	R-VALUE	R VALUE REQ'D	NOTES
FOUNDATION	RIGID	2	5	10	10	EXTEND HORIZ 2' INSID PERI
WALL	BATT	5.5000	3.6300	20	20	
CLG/ROOF	BATT	14	3.5000	49	49	

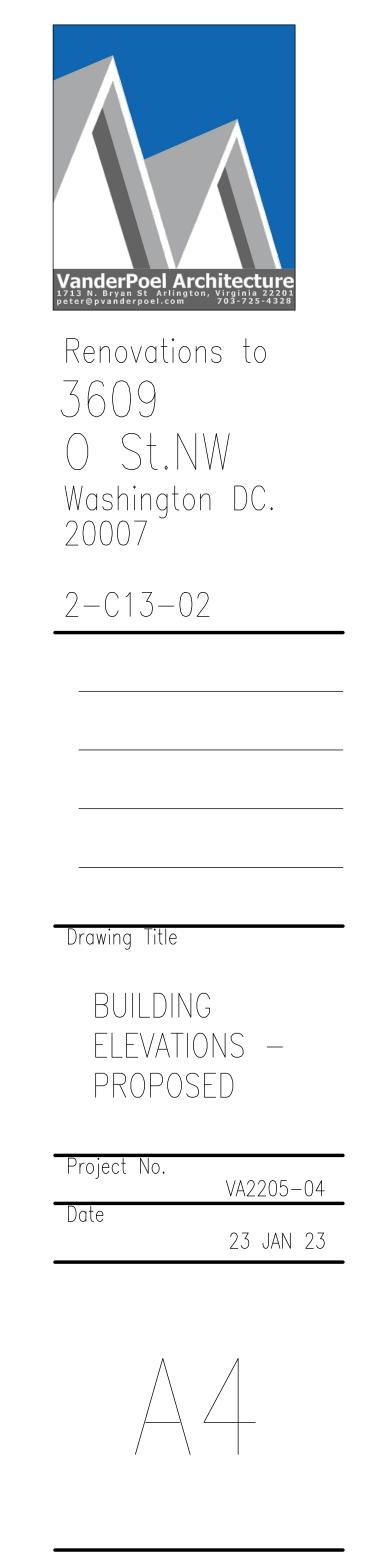








- 1. CLEAN, SAND, AND PAINT WD TRIMS.
- 2. EX WIN TO REMAIN.
- 3. PROVIDE NEW STUCCO AND WEATHER BARRIER.
- 4. PATCH, SAND AND PAINT WD TRIM.
- SAND AND REPAINT DOORS. 5.
- 6. PROVIDE SS COPPER ROOF.
- 7. PROVIDE HALF ROUND COPPER GUTTERS AND DOWNSPOUTS.
- 8. MTL NUMBERS TO REMAIN.
- 9. REPAIR EX ALLEY DOOR.
- 10. PROVIDE NEW SCW EGRESS DOOR.
- 11. CLEAN AND PAINT EX WD SIDING.
- 12. PROVIDE COMPRESSOR
- 13. PROVIDE SIDING ON EX ADJACENT WALL.
- 14. PROVIDE STEP FLASHING UNDERNEATH SIDING.



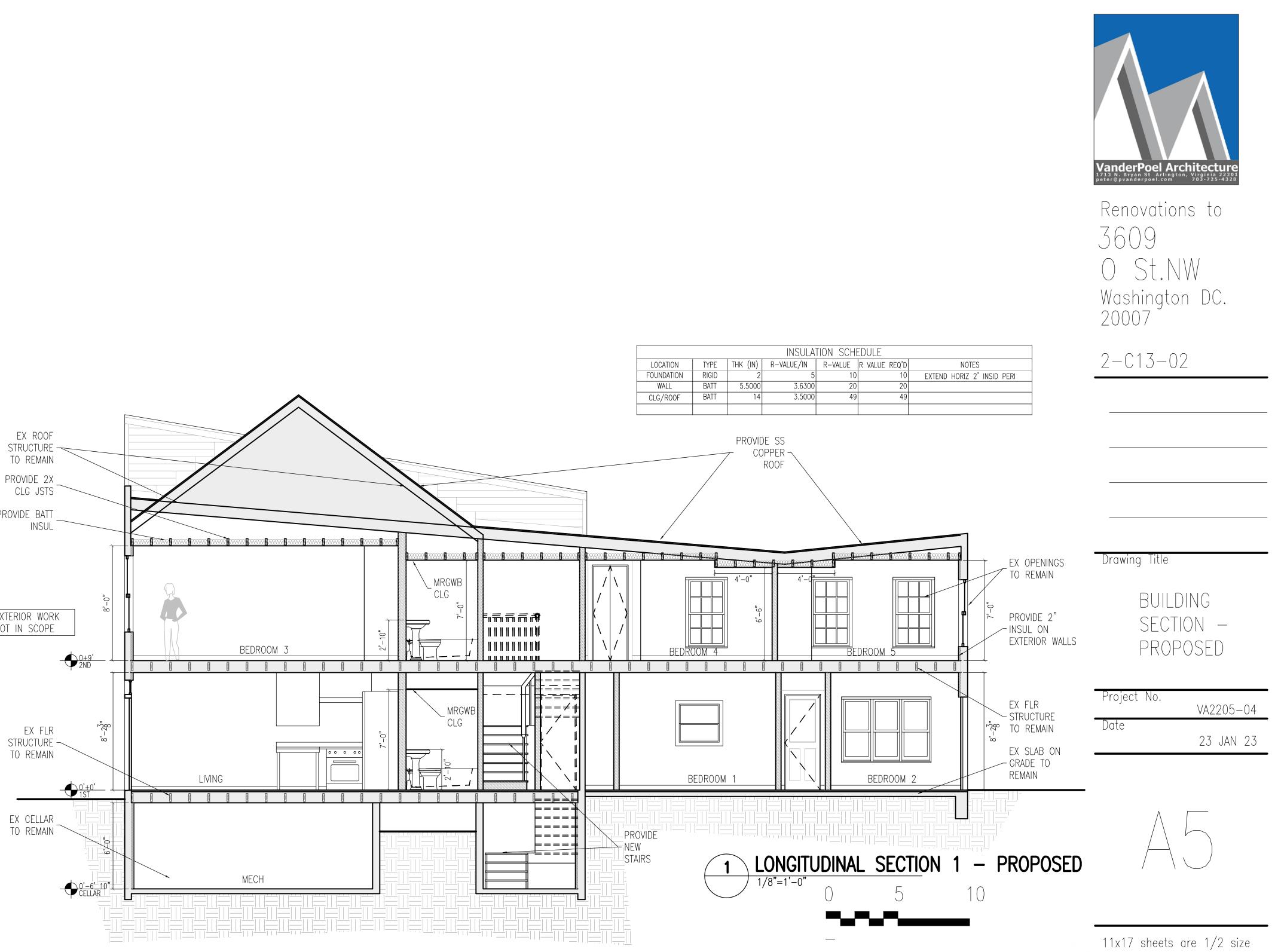
EXTERIOR WORK NOT IN SCOPE

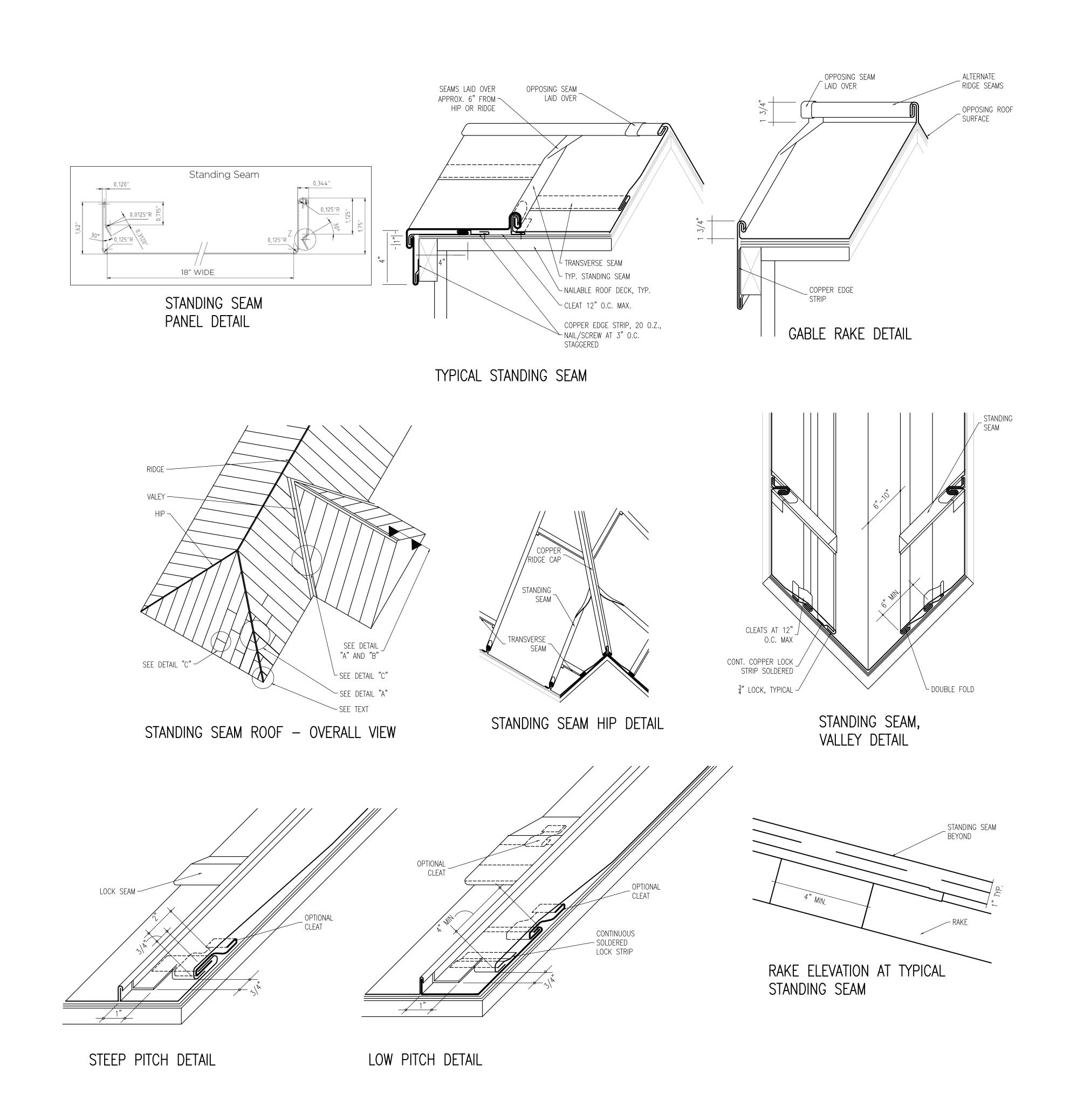
PROVIDE 2X \_ CLG JSTS

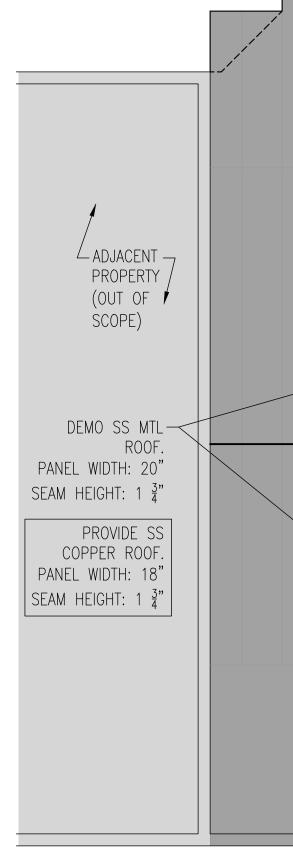
PROVIDE BATT \_ INSUL \_

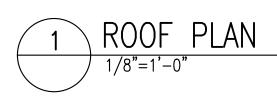
EX FLR STRUCTURE ~ TO REMAIN

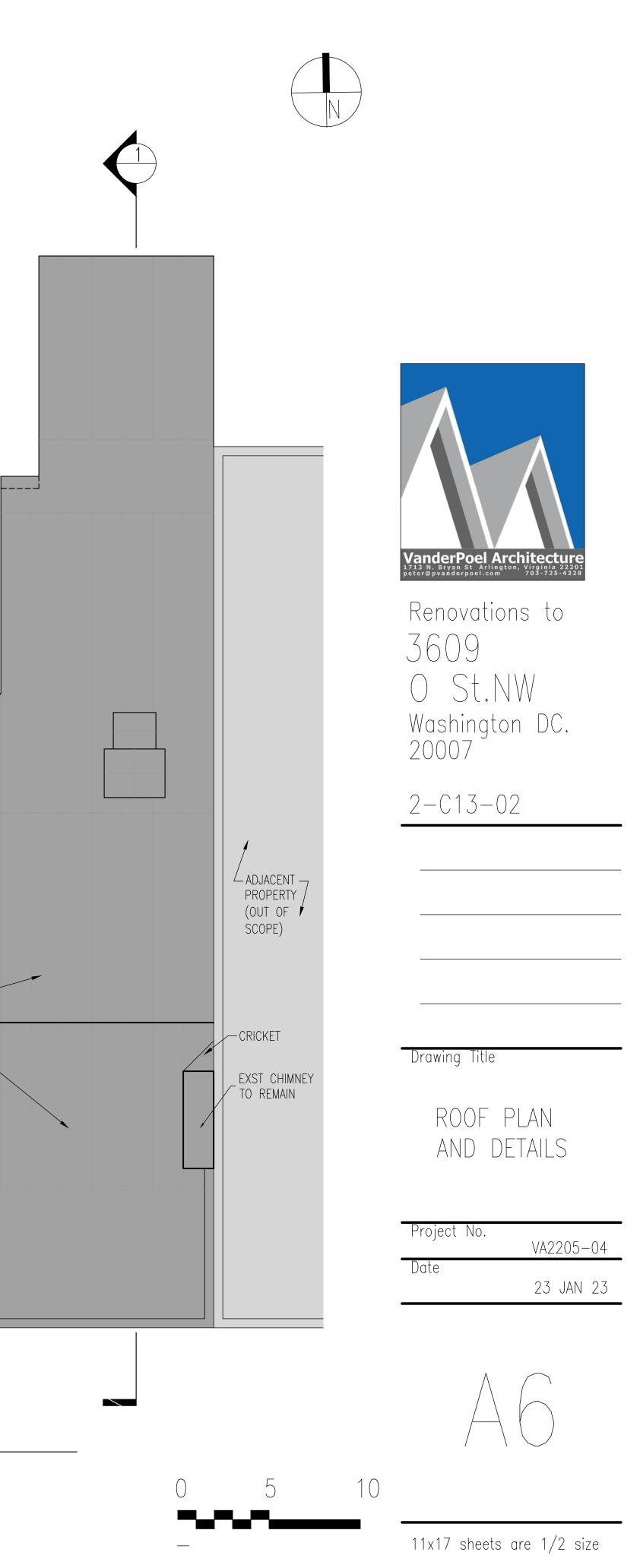
EX CELLAR \_ TO REMAIN

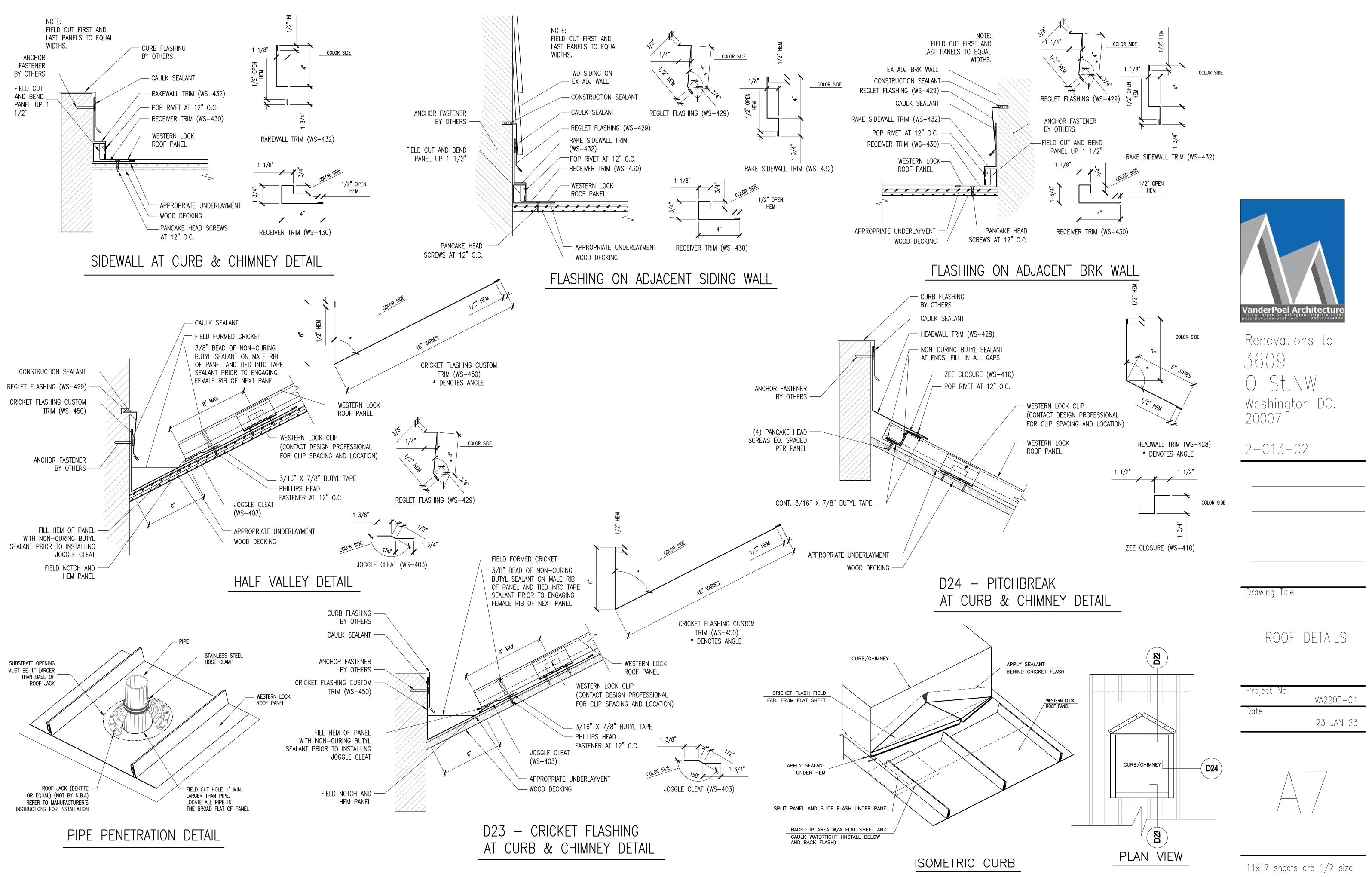












23 Jan 23

Re: Response to Comments: Project Address:3609 O St. NW

Below are listed comments received for the project with response italicized and indented.

#### VA2205-04 3609 O St.

1. Can the electrical box be relocated to a side or rear elevation?

It may be possible to shift the location to the abandoned alley that appears on the left side of the elevation. We will coordinate with Pepco

2. Please provide existing and proposed pan widths and seam heights for the roof replacement.

Information regarding the seam height and panel width has been added to the drawings.

3. The notes on photographs indicate the alley door is to be repaired whereas the drawings say it will be replaced. Please revise for consistent specs. The replacement door should be wood.

Alley door is be repaired. Drawings will be updated to reflect this. A4/AP3

4. Please show the existing and proposed compressor(s) on the plans and elevation.

The revised plans show the existing compressor and a new compressor. See A0/A1

5. Why is a window on AP1 marked for roof demolition? Does this note refer to coping or is it a typo?

Mark deleted from photo.

6. Please add the fence to the site plan so it is clear where it is located.

Fence added to site plan



address 1713 N. Bryan Street Arlington, VA 22201

tel 703-725-4328 url www.pvanderpoel.com