

Town of Arlington, MA Redevelopment Board

Agenda & Meeting Notice April 1, 2019

The Arlington Redevelopment Board will meet Monday, April 1, 2019 at 7:30 PM in the Town Hall Annex, 2nd Floor Conference Room, 730 Massachusetts Avenue, Arlington, MA 02476

1. Comments and Final Vote

7:30 p.m. - 7:45 Article 20: Review of Religious and Educational Uses p.m.

- Board members will be provided time to review any supporting materials related to the amendment and make comments
- Board members will vote the article after deliberation

2. Drafting Report to Town Meeting

7:45 p.m. - 8:15 • Staff and board will discuss drafting of the Board's Report to Town Meeting

3. Senior Center renovation update

8:15 p.m. - 8:30 • Staff will provide Board with project updates. p.m.

4. Meeting Minutes - from 1/28/19, 2/11/19, 3/04/19, and 3/11/19

8:30 p.m. - 8:40 • Board members will review and approve meeting minutes p.m.

5. Adjourn

8:40 p.m. - Adjourn

6. Correspondence received:

Correspondence via email from Brian Smith 03-28-19

Proposed zoning changes unacceptable via email from Joanne Cullinane 03-28-19

Opposition to the pro-density articles via email from Dana Buske 03-28-19



Town of Arlington, Massachusetts

Comments and Final Vote

Summary:

7:30 p.m. - 7:45 p.m. Article 20: Review of Religious and Educational Uses

- Board members will be provided time to review any supporting materials related to the amendment and make comments
- Board members will vote the article after deliberation

ATTACHMENTS:

	Type	File Name	Description
ם	Reference Material	Agenda_Item_1Dover_Amendment_03-27-19.pdf	Dover Amendment 03-27- 19
ם	Reference Material	Agenda_Item_1Article_20_correspondence_from_Town_Counsel_00021591.pdf	Article 20 Correspondence from Town Counsel 00021591

Zoning Bylaw Amendments to Codify Dover Amendment Reviews

Additions to the Zoning Bylaw shown in <u>underline format</u>. Deletions shown in <u>strikeout format</u>.

ARTICLE 20

ZONING BYLAW AMENDMENT/REVIEW OF RELIGIOUS AND EDUCATIONAL USES

To see if the Town will vote to amend the Zoning Bylaw to clarify the process by which the Town reviews religious and educational uses by:

- Amending SECTION 3.4 ENVIRONMENTAL DESIGN REVIEW to remove paragraph J referring to religious and educational uses;
- 2. Adding a new SECTION 3.5 RELIGIOUS AND EDUCATIONAL USE REVIEW that codifies an administrative review process that is consistent with M.G.L. Chapter 40A, Section 3;
- 3. Amending SECTION 5.4.3. USE REGULATIONS FOR RESIDENTIAL DISTRICTS to clarify notes which refer to educational and religious uses;
- 4. Amending SECTION 5.5.3. USE REGULATIONS FOR BUSINESS DISTRICTS to clarify notes which refer to educational and religious uses; and
- 5. Amending SECTION 5.6.3. USE REGULATIONS FOR MU, PUD, I, T, AND OS DISTRICTS to clarify notes which refer to educational and religious uses.

or take any action related thereto.

(Inserted at the request of the Redevelopment Board)

Amend SECTION 3.4 ENVIRONMENTAL DESIGN REVIEW to remove paragraph J referring to religious and educational uses:

J.—Use of land or structures for religious purposes or for educational purposes on land owned or leased by the commonwealth or any of its agencies, subdivisions or bodies politic or by a religious sect or denomination, or by a nonprofit educational corporation; or the use of land or structures for a child care facility; provided, however, as provided and limited by the provisions of G.L. c. 40A, § 3, that the Board's authority shall be limited to reasonable regulation of the bulk and height of structures and determining yard sizes, lot area, setbacks, open space, parking, and building coverage requirements.

Add a new SECTION 3.5 RELIGIOUS AND EDUCATIONAL USE REVIEW that codifies an administrative review process that is consistent with M.G.L. Chapter 40A, Section 3:

3.5 RELIGIOUS AND EDUCATIONAL USE REVIEW

3.5.1 Purposes

The purpose of Section 3.5 is to provide for reasonable regulation of religious, non-profit educational, and child care facilities used primarily for such purposes consistent with G.L. c. 40A, §3. Specifically, reasonable regulation refers to the bulk and height of structures and in determining yard sizes, lot area, setbacks, open space, parking, and building coverage requirements. When applying reasonable regulation, the Town shall not unreasonably impede the protected use without appreciably advancing the goals of the Arlington Master Plan or other development plans and policies of the Town.

3.5.2 Procedures

A. Building Inspector Review: To determine whether a religious, non-profit educational, or child care facility use is protected under G.L. c. 40A, §3, the property owner or agent of an owner

2019 Annual Town Meeting Arlington Redevelopment Board

March 27, 2019

1 Final Review Draft Zoning Bylaw Amendments

Zoning Bylaw Amendments to Codify Dover Amendment Reviews

Additions to the Zoning Bylaw shown in <u>underline format</u>. Deletions shown in <u>strikeout format</u>.

shall submit to the Building Inspector such information necessary to make the following findings:

- (1) That the applicant has sufficiently demonstrated that the proposed use of the property or structures is for a religious, non-profit educational, or child care purpose, or appropriate combination thereof; and
- (2) That the applicant has sufficiently demonstrated that the proposed use of the property or structure for these purposes is the principal use.
- B. Department of Planning and Community DevelopmentArlington Redevelopment Board Review:

 If the applicant has satisfied the Building Inspector per Section 3.5.2.A., the Building Inspector

 shall inform the Department of Planning and Community Development

 ("Department")Redevelopment Board that a given application is appropriate for administrative review for the purposes set forth in Section 3.5.1. The Department Redevelopment Board shall apply those requirements allowed by G.L. c. 40A, §3, in a reasonable fashion within the specific context of the proposed project as an administrative permitting process with the following responsibilities:
 - (1) The applicant bears the burden of establishing that the application of a given regulation should be waived, reduced, or altered as unreasonable within the specific facts of both the site and the proposed use; and
 - (2) The Department-Arlington Redevelopment Board bears the burden of applying only those regulations in accordance with the goals of the Arlington Master Plan or other development plans and policies of the Town.
 - (2)(3) The Arlington Redevelopment Board shall issue an administrative decision setting forth only those conditions allowed by G.L. c. 40A, §3, within 90 days of receipt of the application from the Building Inspector unless an extension of time is agreed upon by the parties, but in any case, shall not withhold approval under this administrative review section.

3.5.3 **Appeal**

An appeal to the Board of Appeals or the Arlington Redevelopment Board may be taken by any person aggrieved due to the determination of the Building Inspector or the Department, as provided in G.L. c. 40A, § 8 and § 15. An appeal of the decision of the Arlington Redevelopment Board may be made as set forth in G.L. c. 40A, §17 to a court of competent jurisdiction.

Amend SECTION 5.4.3 USE REGULATIONS FOR RESIDENTIAL DISTRICTS to clarify notes which refer to educational and religious uses:

Class of Use	R0	R1	R2	R3	R4	R5	R6	R7
Residential								
Dormitory (Note: permitted-See Section 3.5 if use is for educational or religious purposes)			SP	SP	SP	SP	SP	SP
Institutional, Educational								
Community center, youth club, adult	SP							

2019 Annual Town Meeting Arlington Redevelopment Board March 27, 2019
2 Final Review Draft Zoning Bylaw Amendments

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Zoning Bylaw Amendments to Codify Dover Amendment Reviews Additions to the Zoning Bylaw shown in <u>underline format</u>. Deletions shown in <u>strikeout format</u>.

Class of Use	R0	R1	R2	R3	R4	R5	R6	R7
education center, or similar facility operated by a non-profit institution (Note: permitted-See Section 3.5 if use is for educational or religious purposes.)								
Library, museum, or art gallery open to the public and not conducted as a private gainful business. (Note: permitted See Section 3.5 if use is for educational or religious purposes.)	SP							

Amend SECTION 5.5.3 USE REGULATIONS FOR BUSINESS DISTRICTS to clarify notes which refer to educational and religious uses:

Class of Use	B1	B2	B2A	В3	B4	B5
Residential						
Dormitory (Note: <u>permitted-See Section 3.5</u> if use is for educational or religious purposes.)	Υ	Υ	Υ	Υ	Υ	Υ
Institutional, Educational						
Community center, youth club, adult education center, or similar facility operated by a non-profit institution (Note: permitted-See Section 3.5 if use is for educational or religious purposes.)	SP	SP		SP		SP
Library, museum, or art gallery open to the public and not conducted as a private gainful business. (Note: permitted See Section 3.5 if use is for educational or religious purposes.)	SP	SP	SP	SP		SP

Amend SECTION 5.6.3 USE REGULATIONS FOR MU, PUD, I, T, AND OS DISTRICTS to clarify notes which refer to educational and religious uses:

Class of Use	MU	PUD	I	Т	OS
Residential					
Dormitory (Note: permitted See Section 3.5 if use is for educational or religious purposes)	SP	SP			
Notes					
^B But permitted by right if accessory to a use exe	mpt under G.	L. c. 40A, §	3. See Sec	tion 3.5.	

2019 Annual Town Meeting Arlington Redevelopment Board March 27, 2019
3 Final Review Draft Zoning Bylaw Amendments





Town of Arlington Legal Department

Douglas W. Heim Town Counsel

50 Pleasant Street Arlington, MA 02476 Phone: 781.316.3150

Fax: 781.316.3159

E-mail: dheim@town.arlington.ma.us Website: www.arlingtonma.gov

To: Arlington Redevelopment Board;

Jennifer Raitt, Director of Planning & Community Development

From: Douglas W. Heim, Town Counsel

Date: March 25, 2019

Re: 2019 Annual Town Meeting Article 20

I write at your request to provide an alternative means of performing reviews of so-called "Dover Amendment" uses covered under c. 40A sec. 3; specifically an option which vests the ARB with the authority to conduct a site plan-like review for reasonable regulations imposed upon religious, educational, and day care facility uses.

As a reminder, c. 40A sec. 3 provides in relevant part:

"No zoning ordinance or by-law shall... prohibit, regulate or restrict the use of land or structures for religious purposes or for educational purposes on land owned or leased by the commonwealth or any of its agencies, subdivisions or bodies politic or by a religious sect or denomination, or by a nonprofit educational corporation; provided, however, that such land or structures may be subject to reasonable regulations concerning the bulk and height of structures and determining yard sizes, lot area, setbacks, open space, parking and building coverage requirements."

and,

¹ Permit me to pause to note that "subdivisions" or "bodies politic" of the Commonwealth generally include municipal governments and their departments.

"No zoning ordinance or bylaw in any city or town shall prohibit, or require a special permit for, the use of land or structures, or the expansion of existing structures, for the primary, accessory or incidental purpose of operating a child care facility; provided, however, that such land or structures may be subject to reasonable regulations concerning the bulk and height of structures and determining yard sizes, lot area, setbacks, open space, parking and building coverage requirements."

These Dover Amendment provisions have been generally interpreted to mean that cities and towns may not condition use of a property for educational, religious, or child care facilities upon the grant of a special permit. See e.g. Campbell v. City Council of Lynn, 616 N.E.2d 445, (Mass. 1993); Bible Speaks v. Board of Appeals, 8 Mass. App. Ct. 19,(1979). Municipalities may impose reasonable regulations concerning bulk, height, parking, etc., but reasonableness is a context-specific assessment. See e.g., Trs. of Tufts Coll. v. City of Medford, 415 Mass. 753, 757-59 (1993)(noting that the reasonableness of regulations is "as applied" to a given religious, educational, or child care use); Campbell v. City Council of Lynn, 415 Mass. 772, 778 (1993)(City could not apply its facially reasonable regulations because they thwarted educational purposes without serving a sufficient regulatory need); Bible Speaks, 8 Mass. App. Ct. 19, 31-34 (regulations cannot be used to nullify Dover exceptions to special permit requirements).

In order to facilitate a review for application of reasonable regulations, municipalities implement a wide range of strategies, with some vesting authority entirely within the Building Inspector or Commissioner as Arlington has traditionally done, and others having their Planning Board, Board of Appeals, or other similar entities engage in so-called "Site Plan Review" or "Limited Plan Review." It is important to note at the outset that Site Plan Review as it is typically understood is a process entirely created by municipalities and their local ordinances with no explicit authority derived from or referenced to c. 40A. Accordingly, Site Plan Review means different things in different communities and a bylaw must set forth the process, criteria, and relief of Site Plan Review. It may however be best summarized by the Court in *Bowen v. Board of Appeals of Franklin*, "site plan review has to do with regulation of permitted uses, not their prohibition, as would be the case with a special permit or a variance," 36 Mass. App. Ct. 954, 954-955 (1994).

It must be stressed that any process for examining a Dover-protected use cannot be tantamount to a special permit process under a different title. Indeed, while Massachusetts Courts have not determined that Site Plan Review generally violates that Dover Amendment, they have found that specific Site Plan Review processes impermissibly exceed the regulatory authority afforded under c. 40A sec. 3. See e.g., Jewish Cemetery Ass'n of Mass. v. Bd. of Appeals of Wayland, 18 LCR 428, 432 (Mass. Land Ct. 2010)(discussing the permissibility of site plan

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² At different periods of time, some cities and towns may have maintained the technical requirement of a special permit under their zoning bylaws for religious or educational uses. However in such instances Courts have found that they often have "no discretion" to deny such special permits. *See Forster v. Bd. of Appeals of Belmont* (14 Mass. L. Rep. 463, 2002 Mass. Super. L. Rep. 463 (Mass. Super. Ct. Mar. 15, 2002)(School required to apply for special permit, but Dover Amendment afforded zoning board no discretion to deny a special permit application as submitted).

review requirements)(internal citations omitted). Particular concern arises in the context of our zoning bylaw, where we do not have Site Plan Review for any other purpose allowed by right. Given the scope of the warrant article before Town Meeting, in my opinion, a more in-depth Site Plan Review amendment cannot be placed before Town Meeting.

Thus, if the Board is inclined to amend its current vote to provide for an administrative review by the ARB or ZBA instead of the Building Inspector and Planning Department, I recommend the following as the most feasible alternative which codifies a greater role for the Board:

Add a new SECTION 3.5 RELIGIOUS AND EDUCATIONAL USE REVIEW that codifies an administrative review process that is consistent with M.G.L. Chapter 40A, Section 3

3.4 <u>RELIGIOUS AND EDUCATION USE REVIEW</u>

3.4.1 Purposes

The purpose of Section 3.5 is to provide for reasonable regulation of religious, non-profit educational, and child care facilities used primarily for such purposes consistent with G.L. c. 40A, §3. Specifically, reasonable regulation refers to the bulk and height of structures and in determining yard sizes, lot area, setbacks, open space, parking, and building coverage requirements. When applying reasonable regulation, the Town shall not unreasonably impede the protected use without appreciably advancing critical municipal goals.

3.4.2 Procedures

- A. <u>Building Inspector Review: To determine whether a religious, non-profit</u>
 <u>educational, or child care facility use is protected under G.L. c. 40A, §3, the</u>
 <u>property owner or agent of an owner shall submit to the Building Inspector such</u>
 information necessary to make the following findings:
 - (1) That the applicant has sufficiently demonstrated that the proposed use of the property or structures is for a religious, non-profit educational, or child care purpose, or appropriate combination thereof; and
 - (2) That the applicant has sufficiently demonstrated that the proposed use of the property or structure for these purposes is the dominant or primary use.
- B. Department of Planning and Community DevelopmentArlington Redevelopment
 Board Review: If the applicant has satisfied the Building Inspector per Section
 3.5.2.A., the Building Inspector shall inform the Redevelopment
 BoardDepartment of Planning and Community Development ("Department") that
 a given application is appropriate for administrative review for the purposes set

forth in Section 3.4.2.J. The BoardDepartment shall apply those requirements allowed by G.L. c. 40A, §3, in a reasonable fashion within the specific context of the proposed project as an administrative permitting process with the following responsibilities:

- (1) The applicant bears the burden of establishing that the application of a given regulation should be waived, reduced, or altered as unreasonable within the specific facts of both the site and the proposed use.
- (2) The Department Board bears the burden of applying only those regulations which serve a legitimate municipal concern.
- (2)(3) The Board shall issue an administrative decision setting forth only those conditions allowed by c. 40A sec. 3 within ninety (90) days of receipt of the application from the Building Inspector unless an extension of time is agreed upon by the parties, but in any case, shall not withhold approval under this administrative review section.

3.4.3 Appeal

An appeal to the Board of Appeals or the Arlington Redevelopment Board may be taken by any person aggrieved due to the determination of the Building Inspector or the Department, as provided in G.L. c. 40A, § 8 and § 15.

An appeal of the decision of the Redevelopment Board's decision may be made as set forth in G.L. c. 40A, Section 17 to a court of competent jurisdiction.



Town of Arlington, Massachusetts

Senior Center renovation update

Summary:

8:15 p.m. - 8:30 p.m. • Staff will provide Board with project updates.

ATTACHMENTS:

	Туре	File Name	Description
В	Reference	Agenda_Item_3 1805.00 Arlington Central School 75% CDs 03.01.19 2.pdf	1805.00 Arlington Central
ш	Material	_1805.00_Arlington_Central_School_75%_CDs_03.01.19_2.pdf	School 75% CDs 03.01.19

ARLINGTON CENTRAL SCHOOL RENOVATION 75% CONSTRUCTION DOCUMENTS 03/01/2019

SCHEDULE OF DRAWINGS

SHEET #	SHEET TITLE
G000	COVER
G001	NOTES
G002	CODE
L101	PROPOSED SITE PLAN

	FIRST FLOOR RELIGIOUS PLANT
SD101	FIRST FLOOR DEMOLITION PLAN
SD102	SECOND FLOOR & THIRD FLOOR DEMOLITION PLANS
A000	ASSEMBLY TYPES
A001	DOOR SCHEDULE, ELEVATIONS & DETAILS
A002	WINDOW SCHEDULE, ELEVATIONS, & DETAILS
A003	3D VIEWS
A100	GROUND FLOOR PLAN
A101	FIRST FLOOR PLAN
A102	SECONF & THIRD FLOOR PLANS
A103	ROOF PLAN
A200	BUILDING ELEVATIONS
A201	BUILDING ELEVATIONS
A202	BUILDING ELEVATIONS
A300	NEW SOUTH ENTRY & CANOPY
A301	NEW SOUTH ENTRY & CANOPY
A302	NEW STAIRS - WEST ENTRY (STAIR #7)
A303	NEW STAIRS - EAST ENTRY (STAIR #4, #5 & LIFT #1)
A304	NEW STAIRS - EAST ENTRY (STAIR #4, #5 & LIFT #1)
A305	NEW STAIRS - EAST ENTRY (STAIR #4, #5 & LIFT #1)
A306	NEW STAIRS - GRAND STAIRCASE (STAIR #3)
A307	NEW STAIRS - GRAND STAIRCASE (STAIR #3)
A308	NEW STAIRS - STAIR #8
A309	NEW STAIRS - STAIR #8
A310	ELEVATOR CAB
A400	GROUND FLOOR RCP
A401	FIRST FLOOR RCP
A402	SECOND FLOOR RCP
A500	ENLARGED PLANS & INTERIOR ELEVATIONS - BATHROOMS
A501	ENLARGED PLANS & INTERIOR ELEVATIONS - LIBRARY & CAFE
A502	ENLARGED PLANS & INTERIOR ELEVATIONS - ENTRY LOBBY
A503	ENLARGED PLANS & INTERIOR ELEVATIONS - GREAT GALLERY (116+1
A504	ENLARGED PLANS & INTERIOR ELEVATIONS - GREAT ROOM (118 + 11
A505	ENLARGED PLANS & INTERIOR ELEVATIONS - EAST & WEST LOBBIES
A506	ENLARGED PLANS & INTERIOR ELEVATIONS - KITCHENS
A600	TYPICAL INTERIOR DETAILS
A601	TYPICAL EXTERIOR DETAILS
A602	BIG HALL & CLOUD DETAILS I
A603	BIG HALL & CLOUD DETAILS II
A604	NEW CHIMNEY CAP DETAILS
ID001	FINISH SCHEDULE & MATERIALS LEGEND
ID100	GROUND FLOOR FINISH PLAN
ID101	FIRST FLOOR FINISH PLAN
ID102	SECOND FLOOR FINISH PLAN & THIRD FLOOR PARTIAL FINISH PLAN
FF001	FURNITURE SCHEDULE
FF100	GROUND FLOOR FURNITURE PLAN
FF101	FIRST FLOOR FURNITURE PLAN
FF102A	SECOND FLOOR CONSTRUCTION FURNITURE PLAN
FF102B	SECOND FLOOR POST-CONSTRUCTION FURNITURE PLAN

S102 SECOND FLOOR FRAMING PLAN

MECHANIC	CAL DRAWINGS
M001	MECHANICAL LEGEND & NOTES
M002	MECHANICAL SCHEDULES
M003	MECHANICAL SCHEDULES
MD100	GROUND FLOOR MECHANICAL DEMOLITION PLAN
MD101	FIRST FLOOR MECHANICAL DEMOLITION PLAN
MD102	SECOND & THIRD FLOOR MECHANICAL DEMOLITION PLAN
M100	GROUND FLOOR MECHANICAL PLAN
M101	FIRST FLOOR MECHANICAL PLAN
M102	SECOND & THIRD FLOOR MECHANICAL PLAN
M201	MECHANICAL DETAILS
M202	MECHANICAL DETAILS
M203	MECHANICAL DETAILS
M204	MECHANICAL DETAILS
M205	MECHANICAL DETAILS
M206	MECHANICAL DETAILS
M207	
M208	BOILER PIPING SCHEMATIC
MZUU	BOILER FIFING SCHEMATIC
ELECTRICA	L DRAWINGS
E001	ELECTRICAL LEGEND, NOTES, & DETAILS
E002	ELECTRICAL ONE-LINE DIAGRAM & LOAD-CENTER SCHEDULES
E003	ELECTRICAL LIGHTING & LOAD CENTER SCHEDULES
ED100	GROUND FLOOR ELECTRICAL DEMOLITION PLAN
ED101	FIRST FLOOR ELECTRICAL DEMOLITION PLAN
ED101	SECOND & THIRD FLOOR ELECTRICAL DEMOLITION PLAN
E100	GROUND FLOOR ELECTRICAL PLAN
E101	FIRST FLOOR ELECTRICAL PLAN
E102	SECOND & THIRD FLOOR ELECTRICAL PLAN
E200	GROUND FLOOR LIGHTING PLAN
E201 E202	FIRST FLOOR LIGHTING PLAN SECOND & THIRD FLOOR LIGHTING PLAN
E202	SECOND & THIRD FLOOR LIGHTING PLAN
FIRE ALAR	M DRAWINGS
FA001	FIRE ALARM LEGEND, NOTES, & SCHEDULES
FA100	GROUND FLOOR FIRE ALARM PLAN
FA101	FIRST FLOOR FIRE ALARM PLAN
FA102	SECOND & THIRD FLOOR FIRE ALARM PLAN
171102	SEGGIAD & THING I EGGIN FINE ALP WATER EAR
FIRE SUPP	RESSION DRAWINGS
FS001	FIRE SUPPRESSION LEGEND, NOTES, & SCHEDULES
FSD100	GROUND FLOOR FIRE SUPPRESSION DEMOLITION PLAN
FSD101	FIRST FLOOR FIRE SUPPRESSION DEMOLITION PLAN
FS100	GROUND FLOOR FIRE SUPPRESSION PLAN
FS101	FIRST FLOOR FIRE SUPPRESSION PLAN
FS102	SECOND & THIRD FLOOR FIRE SUPPRESSION PLAN
	33
PLUMBING	G DRAWINGS
P001	PLUMBING LEGEND, NOTES, & SCHEDULES
PD100	GROUND FLOOR PLUMBING DEMOLITION PLAN
PD101	FIRST FLOOR PLUMBING DEMOLITION PLAN
PD102	SECOND & THIRD FLOOR PLUMBING DEMOLITION PLAN
P100	GROUND FLOOR PLUMBING PLAN
P101	FIRST FLOOR PLUMBING PLAN
P102	SECOND & THIRD FLOOR PLUMBING PLAN
P201	PLUMBING DETAILS
P202	PLUMBING DETAILS PLUMBING DETAILS
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INTERIOR	DESIGN DRAWINGS
ID001	FINISH FLOOR DETAILS
ID100	GROUND FLOOR FINISH PLANS + SCHEDULE
ID101	FIRST FLOOR FINISH PLANS + SCHEDULE
FF100	GROUND FLOOR FURNITURE PLAN
FF101	FIRST FLOOR FURNITURE PLAN
FF102	SECOND FLOOR FURNITURE PLAN
FF103	WINDOW TREATMENTS SHEET
SG001	SIGNAGE & GRAPHICS - DETAILS
SG100	GROUND FLOOR SIGNAGE & GRAPHICS
SG101	FIRST FLOOR SIGNAGE & GRAPHICS
MITCHEN	DRAMMAG
	DRAWINGS
FS-1	KITCHEN LAYOUT
FS-2	SCHEDULE
FS-3	ROUGH-IN ELECTRICAL PLAN
FS-4	ROUGH-IN PLUMBING PLAN
FS-5	POLICH-INI MECHANICAL DI ANI

MASTER LIST OF ALL DEMOLITION

NOTE: THE FIRST DIGIT IN HEXAGON INDICATES CSI DIVISION RESPONSIBLE FOR PROVIDING &

DIGIT DEFINES THE WORK TO BE PERFORMED

INSTALLING WORK ITEM INDICATED. THE SECOND

& CONSTRUCTION NOTES USED

 $\langle 2.1 \rangle$ SELECTIVE DEMOLITION OF ITEM INDICATED.

 $\langle 2.3 \rangle$ REMOVE & SALVAGE ITEM INDICATED FOR REUSE.

 $\langle 2.4 \rangle$ SHORE UP STRUCTURE THEN REMOVE ITEM INDICATED.

PROVIDE & INSTALL CONCRETE FOR INDICATED ITEM. SEE STRUCTURAL DRAWINGS FOR INFORMATION.

 $\langle 2.2 \rangle$ REMOVE & DISPOSE OF ITEM INDICATED.

(4.1) PROVIDE & INSTALL ITEM INDICATED.

(5.1) PROVIDE & INSTALL NEW ITEM INDICATED.

(6.1) PROVIDE & INSTALL NEW ITEM INDICATED.

 $\langle 7.1 \rangle$ PROVIDE & INSTALL NEW ITEM INDICATED.

 $\langle 8.1 \rangle$ PROVIDE & INSTALL NEW ITEM INDICATED.

(8.2) REMOVE & SALVAGE ITEM INDICATED.

 $\langle 8.4 \rangle$ REPLACE ROTTED SILLS AS INDICATED.

 $\langle 9.2 \rangle$ REMOVE ITEM INDICATED.

(22.2) REMOVE ITEM INDICATED.

(9.1) PROVIDE & INSTALL NEW ITEM INDICATED.

(10.1) PROVIDE & INSTALL NEW ITEM INDICATED.

(11.1) PROVIDE & INSTALL NEW ITEM INDICATED.

(12.1) PROVIDE & INSTALL NEW ITEM INDICATED.

(14.1) PROVIDE & INSTALL NEW ITEM INDICATED.

(21.1) PROVIDE & INSTALL NEW ITEM INDICATED.

(22.1) PROVIDE & INSTALL NEW ITEM INDICATED.

(23.1) PROVIDE & INSTALL NEW ITEM INDICATED.

(23.2) SELECTIVELY REMOVE ITEM INDICATED.

(26.2) SELECTIVELY REMOVE ITEM INDICATED.

(31.1) PROVIDE & INSTALL NEW ITEM INDICATED.

(32.1) PROVIDE & INSTALL NEW ITEM INDICATED.

33.1 PROVIDE & INSTALL NEW ITEM INDICATED.

(26.1) PROVIDE & INSTALL ITEM INDICATED.

 $\langle 7.2 \rangle$ REPAIR, REFINISH &/OR RECONFIGURE ITEM INDICATED.

 $\langle 8.3 \rangle$ REPLACE BROKEN &/OR ROTTED ITEM AS INDICATED.

9.3 PATCH OPENING OF NEW GWB TO MEET & MATCH EXIST. CEILING. PREPARE & PAINT.

(6.3) REMOVE & SALVAGE ITEM INDICATED.

 $\langle 4.2 \rangle$ REMOVE ITEM INDICATED.

(6.2) REMOVE ITEM INDICATED.

LEGEND OF SYMB	OLS	ABBR	REVIATION LEGEND
MODECT N	NORTH ARROW	ACT AFF ALUM ANOD APPROX. ASI ASL.	ACOUSTICAL CEILING TILE ABOVE FINISHED FLOOR ALUMINUM ANODIZZED APPROXIMATELY ACOUSTICAL SOUND INSULATION ABOVE SEA LEVEL
A	COLUMN GRID	AWI BF BITUM BLKG BRK BTW CB	AMERICAN WOOD INSTITUTE BARRIER FREE BITUMINOUS BLOCKING BREAK BETWEEN CATCH BASIN
1 A200	EXTERIOR ELEVATION MARKER	CDX CL CLG CLO CLR CMU COL	EXTERIOR GRADE CENTER LINE CEILING CLOSET CLEAR CONCRETE MASONRY UNIT COLUMN
4 A600 2 3	INTERIOR ELEVATION MARKER	CONC CONT COOR CPT. CR & S CT CTR DH	CONCRETE CONTINUOUS COORDINATE CARPET CLOSET ROD AND SHELF CERAMIC TILE CENTER DOUBLE HUNG
1 A202 A202	BUILDING SECTION MARKER	DIA. DIA. DLO DN DWG EB ELEV EPDM	DIAMETER DAYLIGHT OPENING DOWN DRAWING EPOXY BASE ELEVATION ELASTOMERIC MEMBRANE
1 A500	WALL SECTION MARKER	EQUIV. EWC ETR EXIST FCB FD FDN	EQUIVALENT ELECTRIC WATER COOLER EXISTING TO REMAIN EXISTING FIBER CEMENT BOARD FLOOR DRAIN FOUNDATION
1 A501	DETAIL MARKER, PLAN/ ELEVATION	FE FIB FIN FRZ FT FTD GALV	FIRE EXTINGUISHER FIBERGLASS FINISH FREEZER FOOT FOLDED TOWEL DISPENSER GLAVANIZED
1 A501	DETAIL MARKER, SECTION	GB GLZ GWB HD HDWD HM HNG	GRAB BAR GLAZING GYPSUM WALL BOARD HEADER HARDWOOD HOLLOW METAL HINGE HANDICAP
(101)	DOOR INDICATOR	HORIZ HR HT HVAC INSUL. JAN JMB L.C.C.	HORIZONTAL HOUR HEIGHT HEATING VENTILATION AND AIR CONTINUE INSULATION JANITOR JAMB LEAD COATED COPPER
D4D	WALL TYPE INDICATOR	LF LIN MANU MAT MDF MDO MIN	LINEAR FEET LINEAR MANUFACTURER MATERIAL MEDIUM DENSITY FIBER BOARD MEDIUM DENSITY OVERLAY MINIMUM
(C#)	CABINET NUMBER	MISC. MTD MTL N.A. ND NIC NO.	MISCELLANEOUS MOUNTED METAL NOT APPLICABLE NAPKIN DISPENSER NOT IN CONTRACT NUMBER NAPKIN WASTE
NOTE NUMBER #.# CONSTRUCTION TRADE DIVISION PER C.S.I. SYSTEM	C.S.I. DIVISION INDICATOR	O.C. OPER. OPP P. LAM PLYWD POLY PR PT PTD PVC QTY	ON CENTER OPERATION OPPOSITE PLASTIC LAMINATE PLYWOOD POLYISOCYANURATE PAIR PRESSURE TREATED PAINTED POLYVINYL CHLORIDE QUANTITY
		REF REQ'D RM RWL SD SG SIM SL	REFRIGERATOR REQUIRED ROOM RAIN WATER LEADER SOAP DISPENSER SAFETY GLAZING SIMILAR SLIDER

ABBK	EVIATION LEGEND
ACT	ACOUSTICAL CEILING TILE
AFF ALUM	ABOVE FINISHED FLOOR ALUMINUM
ANOD APPROX.	ANODIZZED APPROXIMATELY
ASI	ACOUSTICAL SOUND INSULATION
ASL. AWI	ABOVE SEA LEVEL AMERICAN WOOD INSTITUTE
BF	BARRIER FREE
BITUM BLKG	BITUMINOUS BLOCKING
BRK	BREAK
BTW CB	BETWEEN CATCH BASIN
CDX CL	EXTERIOR GRADE CENTER LINE
CLG	CEILING
CLO CLR	CLOSET CLEAR
CMU	CONCRETE MASONRY UNIT
COL CONC	COLUMN CONCRETE
CONT	CONTINUOUS
COOR CPT.	COORDINATE CARPET
CR & S CT	CLOSET ROD AND SHELF
CTR	CERAMIC TILE CENTER
DH DIA.	DOUBLE HUNG DIAMETER
DLO	DAYLIGHT OPENING
DN DWG	DOWN DRAWING
EB	EPOXY BASE
ELEV EPDM	ELEVATION ELASTOMERIC MEMBRANE
EQUIV.	EQUIVALENT
EWC ETR	ELECTRIC WATER COOLER EXISTING TO REMAIN
EXIST	EXISTING
FCB FD	FIBER CEMENT BOARD FLOOR DRAIN
FDN FE	FOUNDATION FIRE EXTINGUISHER
FIB	FIBERGLASS
FIN FRZ	FINISH FREEZER
FT	FOOT
FTD GALV	FOLDED TOWEL DISPENSER GLAVANIZED
GB	GRAB BAR
GLZ GWB	GLAZING GYPSUM WALL BOARD
HD HDWD	HEADER HARDWOOD
HM	HOLLOW METAL
HNG HP	HINGE HANDICAP
HORIZ	HORIZONTAL
HR HT	HOUR HEIGHT
HVAC	HEATING VENTILATION AND AIR CONDITIONING
INSUL. JAN	INSULATION JANITOR
JMB	JAMB
L.C.C. LF	LEAD COATED COPPER LINEAR FEET
LIN MANU	LINEAR MANUFACTURER
MAT	MATERIAL
MDF MDO	MEDIUM DENSITY FIBER BOARD MEDIUM DENSITY OVERLAY
MIN	MINIMUM
MISC. MTD	MISCELLANEOUS MOUNTED
MTL	METAL
N.A. ND	NOT APPLICABLE NAPKIN DISPENSER
NIC	NOT IN CONTRACT
NO. NW	NUMBER NAPKIN WASTE
O.C.	ON CENTER OPERATION
OPER. OPP	OPPOSITE
P. LAM PLYWD	PLASTIC LAMINATE PLYWOOD
POLY	POLYISOCYANURATE
PR PT	PAIR PRESSURE TREATED
PTD	PAINTED
PVC QTY	POLYVINYL CHLORIDE QUANTITY
REF	REFRIGERATOR
REQ'D RM	REQUIRED ROOM
RWL SD	RAIN WATER LEADER SOAP DISPENSER
SG	SAFETY GLAZING
SIM SL	SIMILAR SLIDER
STL	STEEL
STR STRUCT	STRIKE STRUCTURE
SURF.	SURFACE
TBR T & G	TO BE REMOVED TONGUE AND GROOVE
TOC	TOP OF CONCRETE
TEMP THERM.	TEMPERED THERMAL
THK	THICK
TOS TYP	TOP OF STEEL TYPICAL
UNFIN	UNFINISHED
U.O.N. VB	UNLESS OTHERWISE NOTED VINYL BASE
VCT	VINYL COMPOSITION TILE
VERT VI.F.	VERTICAL VERIFY IN FIELD
VTR	VENT THRU ROOF
W	WIDTH

GENERAL NOTES

W WD

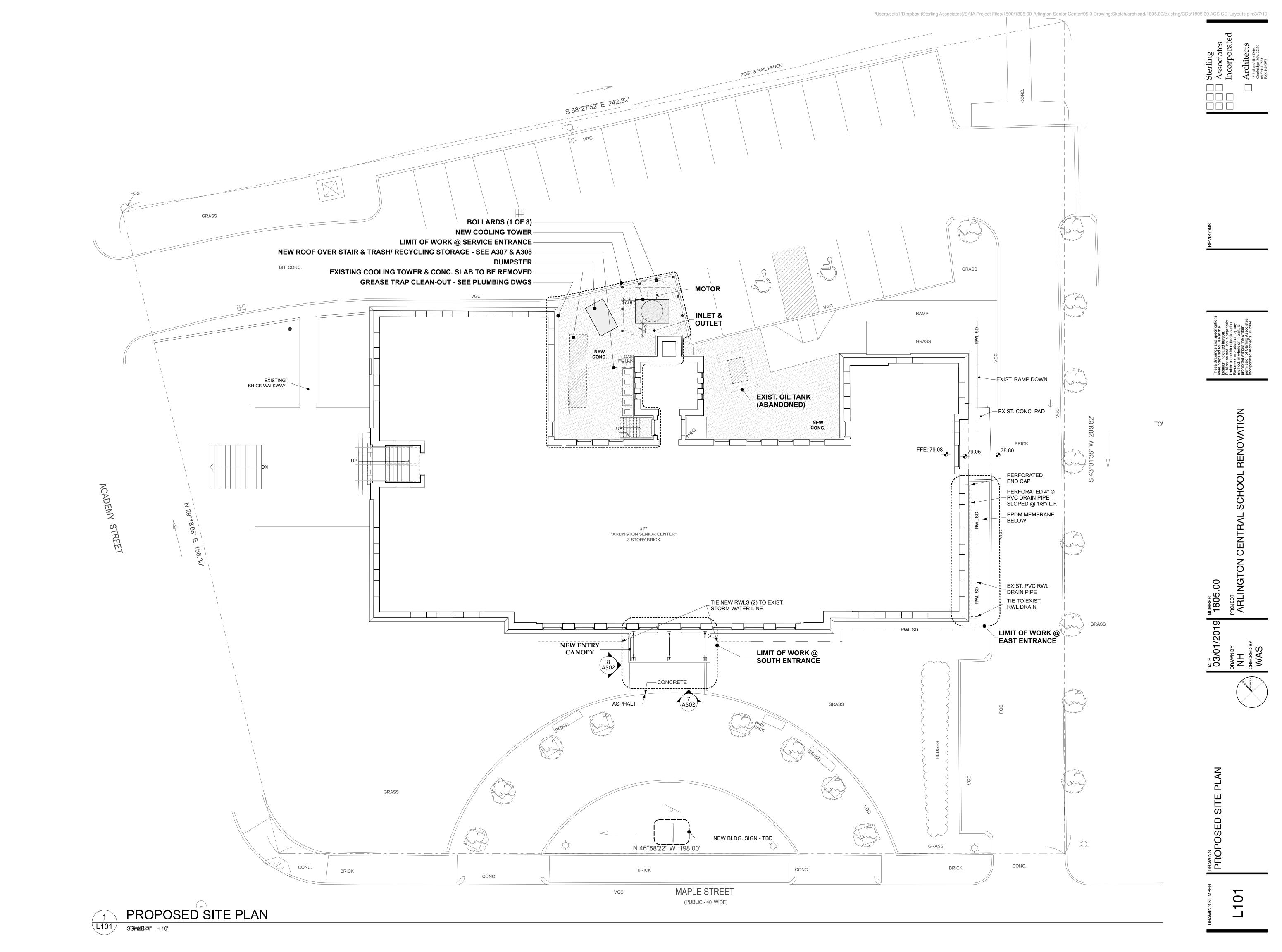
WOOD

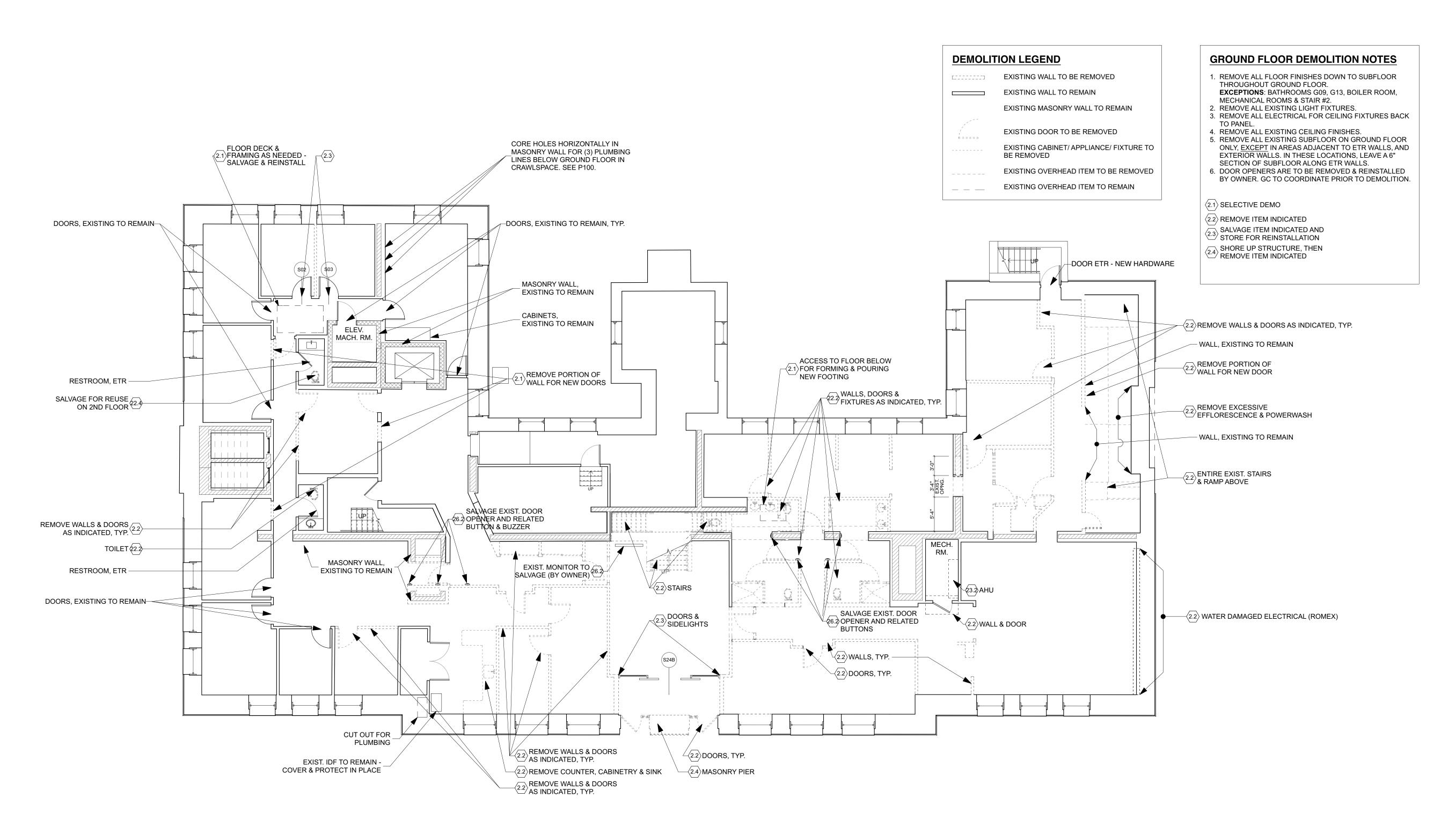
1.TO REPAIR WATER DAMAGED PLASTER, SCRAPE ALL LOSE PLASTER AND EFFLORESCENCE BACK TO SOUND PLASTER, SIZE ENTIRE DAMAGED AREA W/ SHELLAC BEFORE REPLASTERING & PAINTING. NEW PLASTER MUCH MEET & MATCH EXIST. PLASTER IN TEXTURE &

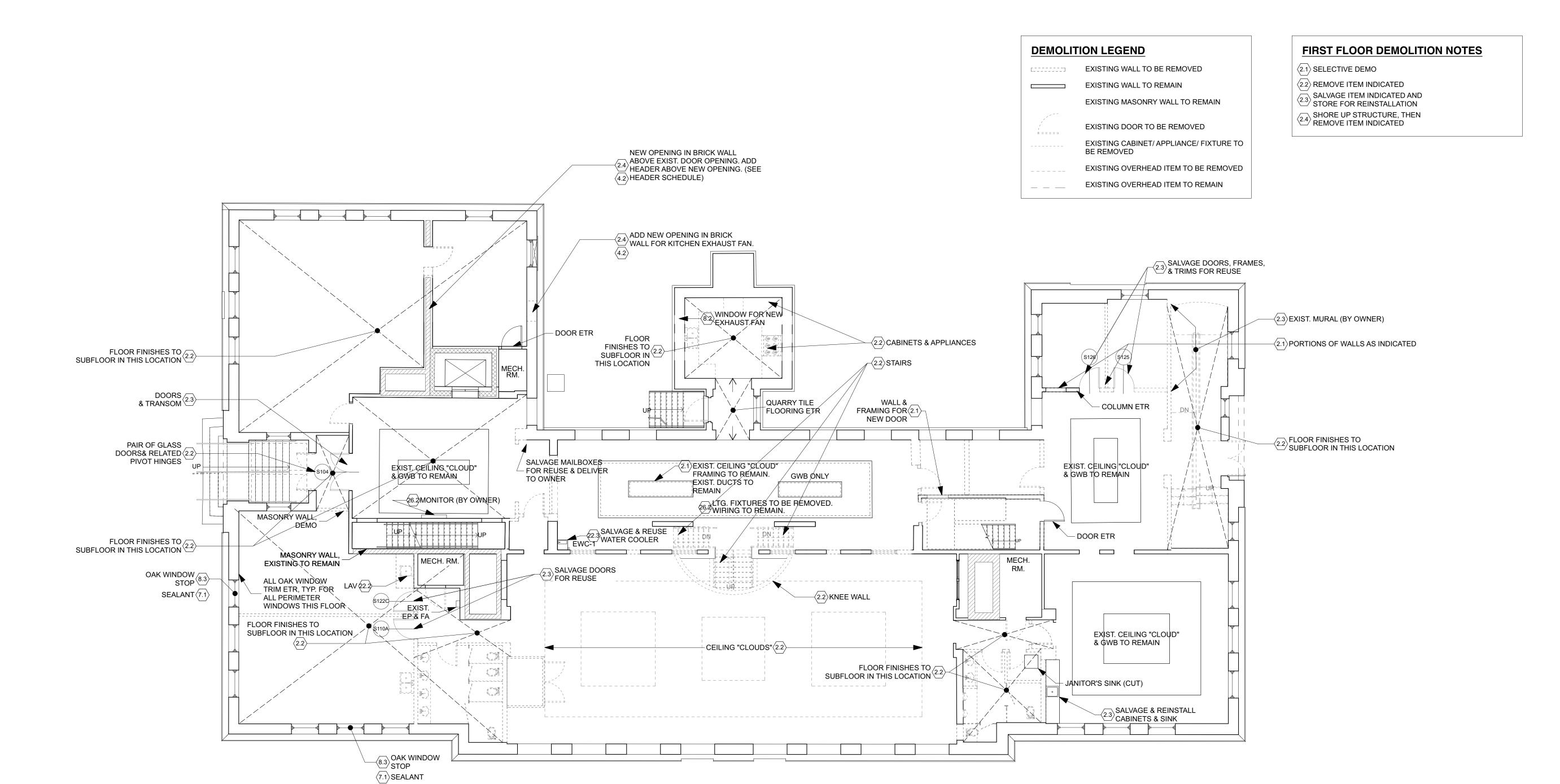
PATTERN. 2.REMOVE COMPLETELY ALL PLUMBING FIXTURES, BUT RETAIN EXISTING HOT AND COLD WATER SUPPLY AND SOIL LINES. 3.REMOVE ALL FINISHES BACK TO STUD FRAMING ON

WALLS AND CEILINGS, AND DOWN TO SUB-FLOORING. REMOVE SUB-FLOOR IN AREAS WHERE DAMAGED. 4.SAW-CUT JOIN AT LINE BETWEEN EXISTING FINISHES TO REMAIN AND THOSE TO BE DEMOLISHED. 5.REPLACE SUB-FLOORING (IN AREAS WHERE DAMAGED) WITH NEW 3/4" CDX PLYWOOD SUBFLOOR & DEXOTEX WATERPROOFING.

6.INSTALL 1/2" CEMENT BOARD AND THIN-SET ON FLOORS AND WALLS. 7.ALL OAK WINDOW TRIM ETR, TYP.







DEMOLITION LEGEND EXISTING WALL TO BE REMOVED

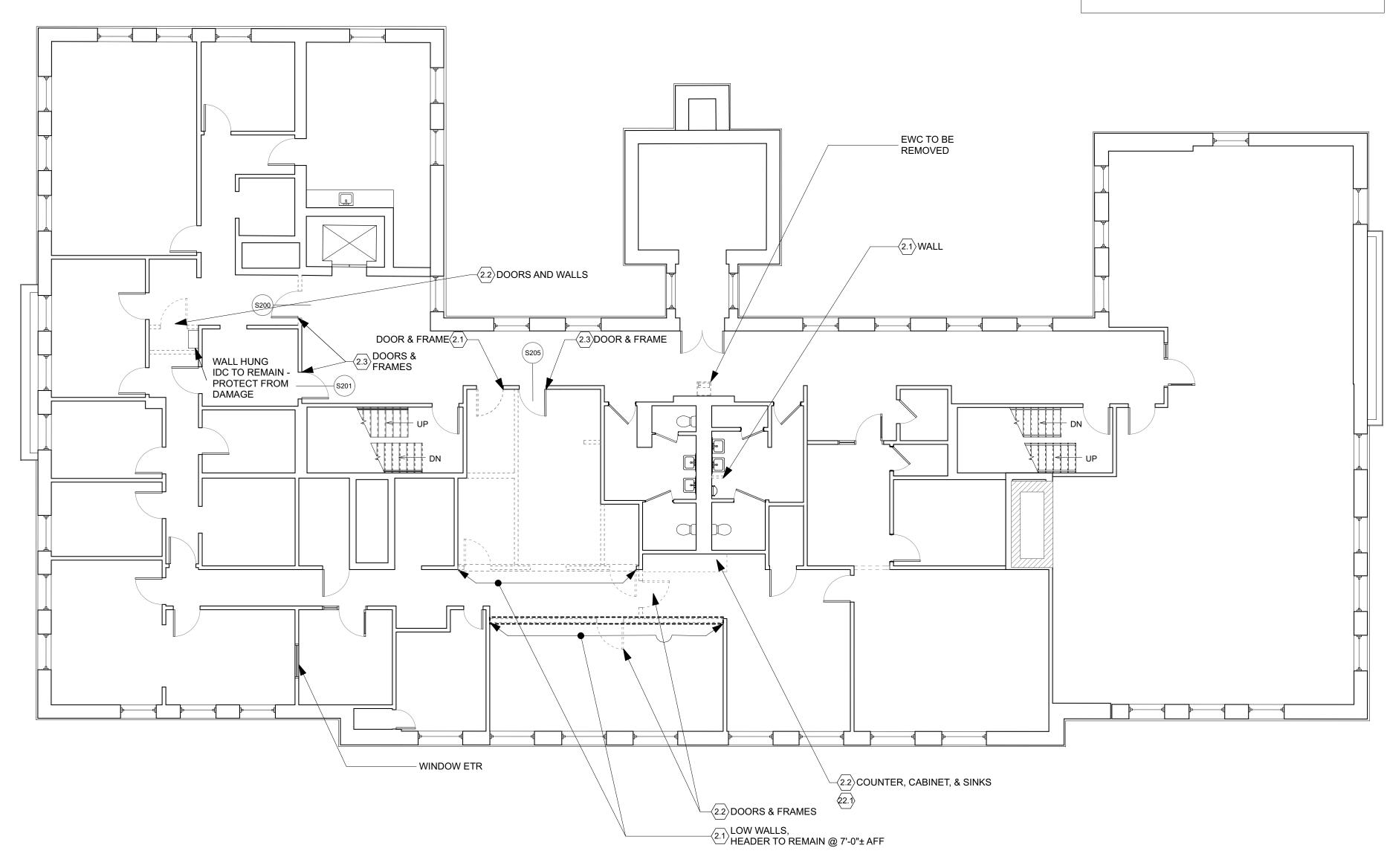
EXISTING WALL TO REMAIN EXISTING MASONRY WALL TO REMAIN

> EXISTING DOOR TO BE REMOVED EXISTING CABINET/ APPLIANCE/ FIXTURE TO BE REMOVED

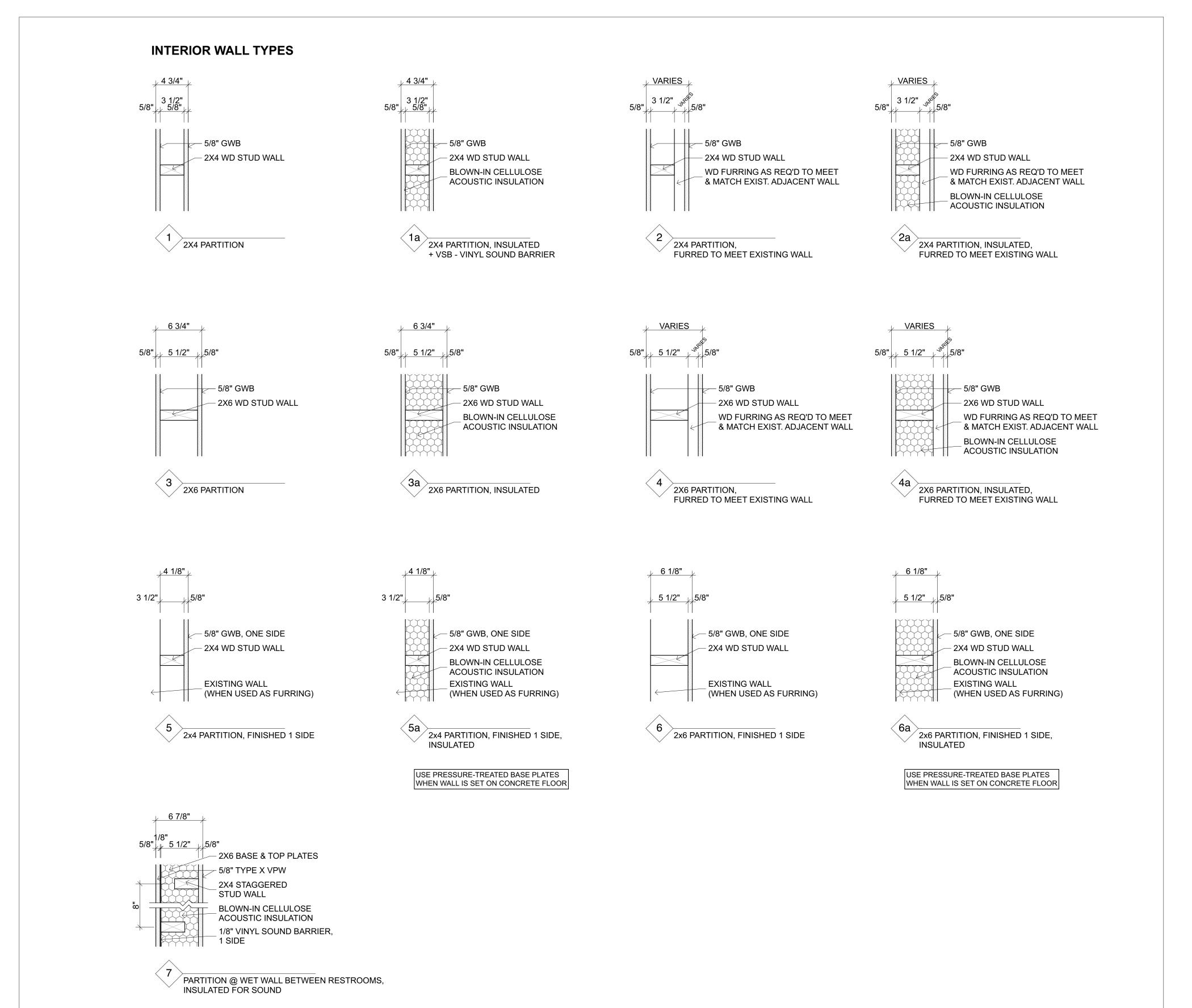
EXISTING OVERHEAD ITEM TO BE REMOVED EXISTING OVERHEAD ITEM TO REMAIN

SECOND FLOOR DEMOLITION NOTES

- ALL WINDOW BLINDS (VENETIAN & LOUVER DRAPES) TO BE PROTECTED & LEFT IN PLACE.
 AL BASEBOARD RADIATORS & COVERS ARE TO REMAIN. GC TO PROTECT FROM DAMAGE IN PLACE.
- (2.1) SELECTIVE DEMO (2.2) REMOVE ITEM INDICATED
- SALVAGE ITEM INDICATED AND STORE FOR REINSTALLATION
- SHORE UP STRUCTURE, THEN REMOVE ITEM INDICATED



SECOND FLOOR DEMO PLAN 1 SECOND I SD102 SCALE: 1/8" = 1'-0"



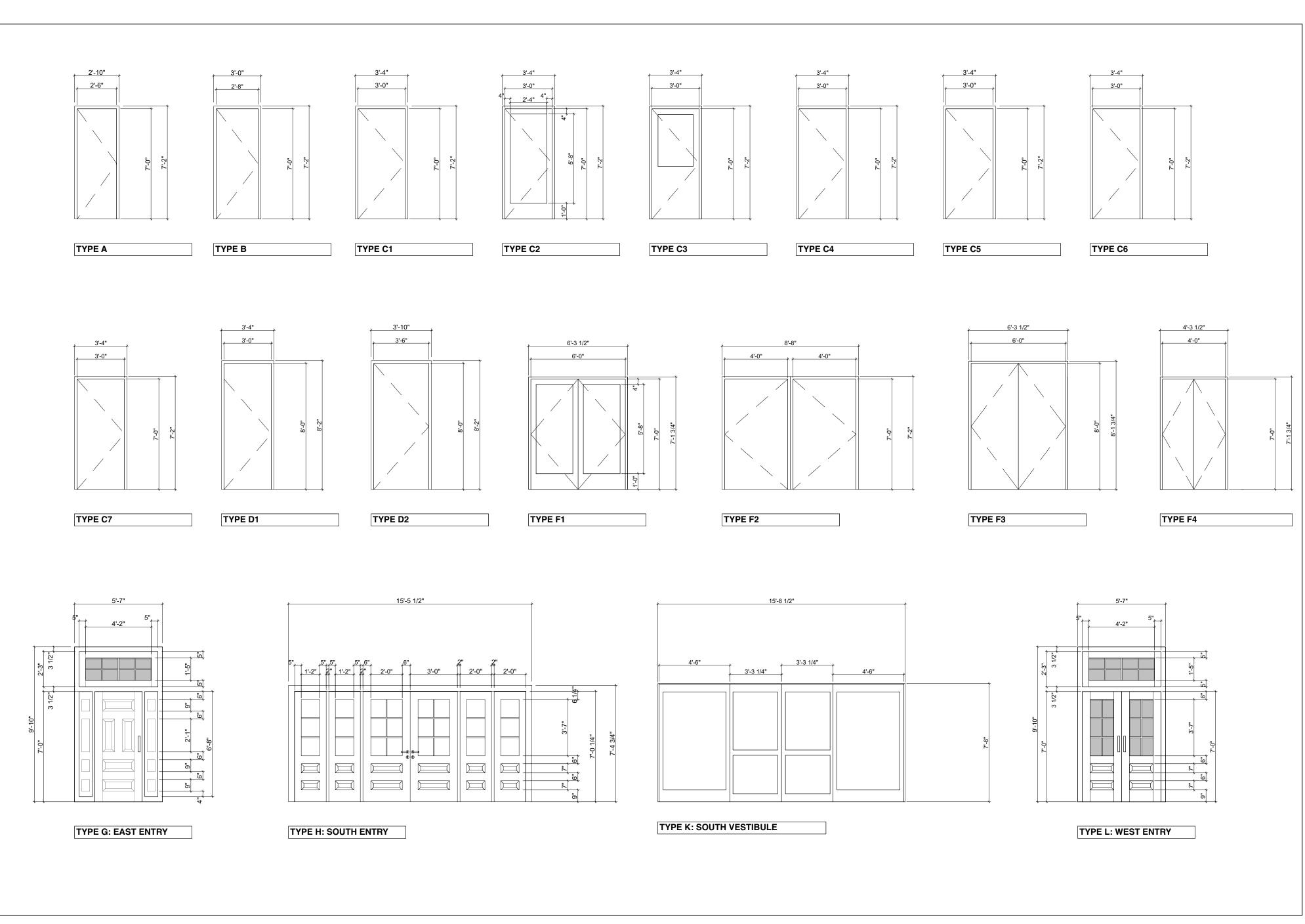


ASSEMBLY

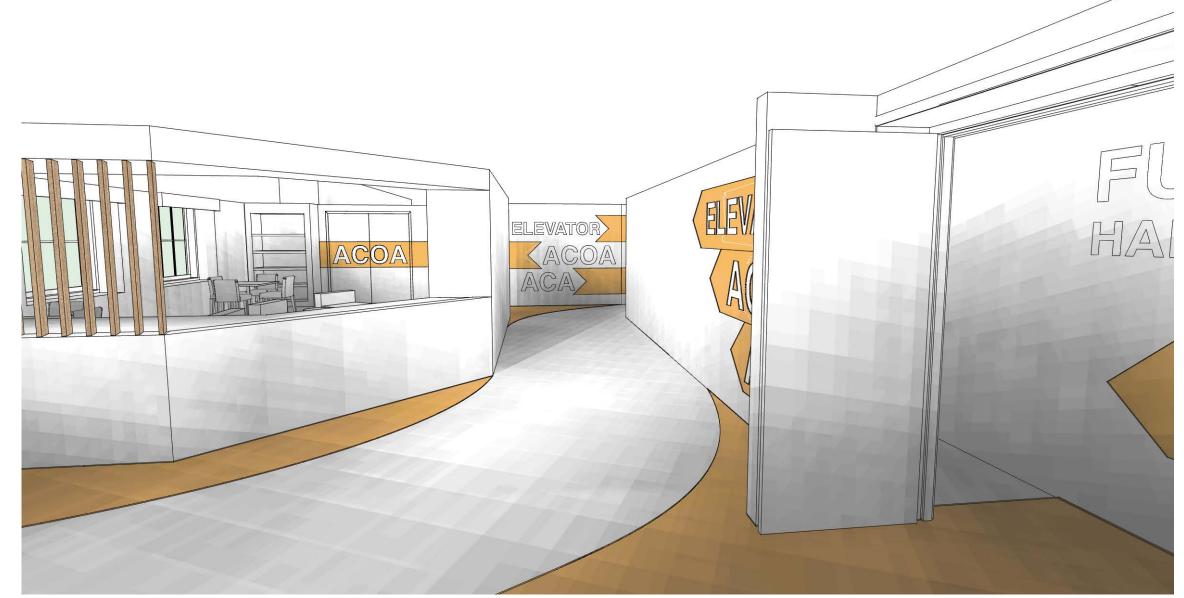
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PROJECT ARLINGT(

ILE# 1805.00-7-1805 ARLINGTO	ON CENTRAL SCHOOL RENOVATION - DOOF													Date: 2.19.19	THRESHOLD HARDWARE						
	TO WALL DOO	DOOR		SALVAGE /		SINGLE /	T			T	FRAME SALVAGE /		T				VAKE	LOCKING	TUBULAR OR		
ID FROM G01 G05-HALLWAY	TO Rating rating	g WIDTH HEIGHT	THICK BACKSET 1 - 3/4" 2 - 3/4"	NEW / ETR	MATERIAL WD2	DOUBLE	DESCRIPTION		GLAZ.	C4	NEW/ETR	MATERIAL	PTD	MATERIAL	TYPE	SET NO.	(Y/N)	FUNCTION	MORTISE	COMMENTS	NOTES
GO2 GO5-HALLWAY	G02-OFFICE		1 - 3/4 2 - 3/4	SALVAGE	WD2	SINGLE	FLUSH			C4	SALVAGE	WD	PTD			1		FICE	TUBULAR		
GO3 GO5-HALLWAY	G03-OFFICE	3'-0" 7'-0"	1 - 3/4" 2 - 3/4"	SALVAGE	WD2	SINGLE	FLUSH	PTD	NO	C4	SALVAGE	WD	PTD			1	Y OF	FICE	TUBULAR		
04A G05-HALLWAY	G04-CONFERENCE		1 - 3/4" 2 - 3/4"	ETR	WD1	SINGLE	FLUSH		FULL LITE	C2	ETR	WD	CLR			2	N CI	ACCDOOM	TUBULAR	No lock, No closer	
04B G14-LOBBY G05 CHASE ROOM	G04-CONFERENCE G05-HALLWAY		1 - 3/4" 2 - 3/4" 1 - 3/4" 2 - 3/4"	ETR NEW	WD1 WD2	SINGLE	FLUSH		FULL LITE NO	C2 C4	NEW	WD	CLR PTD			4		ASSROOM	MORTISE TUBULAR	ADD CLOSER electric DOOR opener with push buttons	
G06 G06-ELEV. MACH. RM.	G05-HALLWAY	3'-0" 7'-0"	1 - 3/4" 2 - 3/4"	ETR	НМ	SINGLE	FLUSH	PTD	NO	C6	ETR	НМ	PTD			5	Y ST	OREROOM	TUBULAR		
G07 G05-HALLWAY	G07-OFFICE		1 - 3/4" 2 - 3/4"	NEW	WD2	SINGLE	FLUSH	1		C4	NEW	WD	PTD			6		FICE	TUBULAR		NO LOUVER NEEDED?
GO8 GO5-HALLWAY GO9 GO9-RESTROOM	G08-OFFICE G05-HALLWAY		1 - 3/4" 2 - 3/4" 1 - 3/4" 2 - 3/4"	ETR ETR	WD2 WD2	SINGLE	FLUSH	1	NO NO	C4	ETR	WD	PTD			7		FICE	TUBULAR	PRIVACY WITH KEYED ENTRY FROM EXTERIOR	
G11 G11-ASA OFFICE	G14-LOBBY		1 - 3/4" 2 - 3/4"	NEW	WD1	SINGLE	FLUSH	CLR		C2	NEW	WD	CLR			8		FICE	MORTISE	KEYED DIFFERENTLY / DIFFERENT ORGANIZATION	
G12 G05-HALLWAY	G12-OFFICE	5'-0" 7'-0"	1 - 3/4" 2 - 3/4"	NEW	WD2	SINGLE	FLUSH	PTD	FULL LITE + SIDELITE	C8	NEW	WD	PTD			6	Y OF	FICE	TUBULAR		
G13 G13-RESTROOM G14 G14-LOBBY	G05-HALLWAY STAIR #2		1 - 3/4" 2 - 3/4" 1 - 3/4" 2 - 3/4"	ETR ETR	WD2 HM	SINGLE	FLUSH	1		C4 C6	ETR FTR	WD	PTD PTD			7 9		ANIC NIGHT	TUBULAR MORTISE	PRIVACY WITH KEYED ENTRY FROM EXTERIOR	1
G15 G18-RECEPTION	G15-OFFICE		1 - 3/4" 2 - 3/4"	ETR	WD2	SINGLE	FLUSH	PTD	NO	C4	ETR	WD	PTD			1		FICE	TUBULAR		
G16 G18-RECEPTION	G16-OFFICE	3'-0" 7'-0"	1 - 3/4" 2 - 3/4"	ETR	WD2	SINGLE	FLUSH	PTD	NO	C4	ETR	WD	PTD			1	Y OF	FICE	TUBULAR		
G17 G18-RECEPTION	G17-OFFICE		1 - 3/4" 2 - 3/4" 1 - 3/4" 2 - 3/4"	ETR	WD2	SINGLE	FLUSH	PTD	NO LITE	C4	ETR NEW	WD WD1	PTD CLR			1 TPD	Y OF	FICE	TUBULAR	CARD SWIDE AND ELECTRIC DOOR OPENED	2 Puzz in not outomotic opening
G18 G23-LIBRARY G19 G19-RESTROOM	G18-RECEPTION G18-RECEPTION		1 - 3/4 2 - 3/4 1 - 3/4" 2 - 3/4"	NEW NEW	WD1 WD2	SINGLE	FLUSH		NO FULL LITE	C2 C4	NEW	WD2	PTD			TBD	Y PR	IVACY	TUBULAR	CARD SWIPE AND ELECTRIC DOOR OPENER PRIVACY WITH KEYED ENTRY FROM EXTERIOR	3 Buzz-in, not automatic opening.
G20 G20-CLOSET	G23-LIVING ROOM	6'-0" 7'-0"	1 - 3/4" 2 - 3/4"	ETR	WD2	DOUBLE	FLUSH	PTD	NO	C4	ETR	WD2	PTD			10	Y ST	OREROOM	TUBULAR	double door entry to fire protection closet, single deadbolt and dummy handlesets.	
G22 G22-IDF CLOSET	G18-RECEPTION		1 - 3/4" 2 - 3/4"	NEW	WD1	SINGLE	FLUSH		NO .	C1	NEW	WD2	PTD			8		ORE	TUBULAR		
24A STAIR #3 24B G24-SOUTH LOBBY	G24-SOUTH LOBBY G25-SOUTH VESTIBULE		1 - 3/4" 2 - 3/4" 1 - 3/4" 2 - 3/4"	NEW SALVAGE	WD1 HM	DOUBLE	FLUSH		FULL LITE FULL LITE	K	NEW ALUMINIUM	WD1 HM	CLR PTD			TBD TBD		ASSAGE ONE	MORTISE ADAMS RITE	MECHANICAL Hold open Existing Automatic Doors to be reinstalled.	? New sensors? By same vendor? That handles auto doors?
	EXTERIOR-MAPLE ST.		2-1/4" ?	NEW	WD3	DOUBLE	2 PANEL	CLR + PTD	1/2 LITE	Н	NEW	WD	CLR + PTD	Pemko ADA Sill / Brass		TBD	Y		MORTISE	PUSH-BUTTON AUTOMATIC OPENERS	3 Keyed Deadbolt / Panic Hardware / 3 PT LOCK
G27 G30-JANITOR'S CLOSET	G27-CAFE	2'-6" 7'-0"	1 - 3/4" 2 - 3/4"	NEW	WD2	SINGLE	FLUSH	1	NO	А	NEW	WD2	PTD	J, DI 833		11	Y ST	OREROOM	MORTISE		
G28 G28-RESTROOM	G27-CAFE		1 - 3/4" 2 - 3/4"	NEW	WD2	SINGLE SINGLE	FLUSH	1	NO NO	C4	NEW NEW	WD2	PTD			12		IVACY	MORTISE	PRIVACY WITH KEYED ENTRY FROM EXTERIOR	3
G29 G29-RESTROOM 32A G31-STORAGE	G27-CAFE G32-GAME ROOM		1 - 3/4" 2 - 3/4" 1 - 3/4" 2 - 3/4"	NEW NEW	WD2 WD2	DOUBLE	FLUSH		NO NO	F4	NEW NEW	WD2 WD2	PTD PTD			12			MORTISE MORTISE	PRIVACY WITH KEYED ENTRY FROM EXTERIOR FLUSH BOLT	J
32B G27-CAFE	G32-GAME ROOM		1 - 3/4" 2 - 3/4"	NEW	WD1	SINGLE	FLUSH	CLD	FULL LITE	C2	NEW	WD2	PTD			13			MORTISE		
32C G27-CAFE	G32-GAME ROOM		1 - 3/4" 2 - 3/4"	NEW	WD1	SINGLE	FLUSH		FULL LITE	C2	NEW	WD2	PTD			13		ASSROOM	MORTISE	ELUCII POLT	
G31-STORAGE G33 G33-MECH. ROOM	G32-GAME ROOM G27-CAFE		1 - 3/4" 2 - 3/4" 1 - 3/4" 2 - 3/4"	NEW ETR	WD2 HM	SINGLE	FLUSH	1	NO NO	C6	NEW ETR	WD2 HM	PTD			10 5		OREROOM	MORTISE MORTISE	FLUSH BOLT	NO LOUVER NEEDED?
G36 G27-CAFE	G36-YOGA AREA		1 - 3/4" 2 - 3/4"	NEW	WD1	SINGLE	FLUSH		FULL LITE	C2	NEW	WD2	PTD			3		ASSROOM	MORTISE		
G37-POOL ROOM	EXTERIOR-STAIR #6		1 - 3/4" 2 - 3/4"	ETR	НМ	SINGLE	FLUSH	PTD	NO	C6	ETR	НМ	PTD			9	Y PA	ANIC NIGHT	TUBULAR		1
G37A G32-GAME ROOM G38 G37-POOL ROOM	G37-POOL ROOM G38-STORAGE		1 - 3/4" 2 - 3/4" 1 - 3/4" 2 - 3/4"	NEW NEW	WD1 WD2	SINGLE	FLUSH		FULL LITE NO	F1 C4	NEW NEW	WD2 WD2	PTD PTD			3 14		ASSROOM	MORTISE MORTISE		
G39 G39-MECH. ROOM	G14-LOBBY		1 - 3/4 2 - 3/4	ETR	HM	SINGLE	FLUSH			C6	ETR		PTD			5		OREROOM	TUBULAR		
G40 G40-FAN ROOM	G39-MECH. ROOM	3'-0" 7'-0"	1 - 3/4" 2 - 3/4"	ETR	НМ	SINGLE	FLUSH	PTD	NO	C6	ETR	НМ	PTD			?	N PA	ASSAGE	TUBULAR		
101 105-WEST LOBBY	101-FOOD PREP AREA		1 - 3/4" 2 - 3/4"	NEW	WD1	SINGLE	FLUSH			C1 (SIM)	ETD	WD	DTD			14 5		ASSROOM	MORTISE		2
102 103-MECH. ROOM 104 104-WEST VEST.	102-KITCHEN STORAGE EXTERIOR-ACADEMY ST.		1 - 3/4" 2 - 3/4" 2-1/4" 2 - 3/4"	SALVAGE	HM WD3	DOUBLE	FLUSH Paneled		1/2 LITE	L	NEW	WD3	PTD CLR	Pemko ADA		TBD	Y 51	OREROOM	MORTISE	3 Keyed Deadbolt / Panic Night Latch / 3 PT LOCK	NO automatic function
05A STAIR #2	105-WEST LOBBY		1 - 3/4" 2 - 3/4"	ETR	НМ	SINGLE				C6		НМ		Sill / Brass		15	N PA	ANIC NIGHT	MORTISE		1
105B STAIR #2	105-WEST LOBBY	3'-0" 7'-0"	1 - 3/4" 2 - 3/4"	ETR	НМ	SINGLE				C6		НМ				15	N PA	NIC NIGHT	MORTISE		1
105C 116-GALLERY	105-WEST LOBBY		1 - 3/4" 2 - 3/4"	NEW	WD1	DOUBLE	FLUSH			C3 (SIM)	NEW	WD2	PTD			TBD		ASSAGE	MORTISE	PUSH / PULL PLATES WITH MECHANICAL HOLD-OPENS	3
106A 104-WEST VEST. 106B 110-CORRIDOR	106-ARTS ROOM 106-ARTS ROOM		1 - 3/4" 2 - 3/4" 1 - 3/4" 2 - 3/4"	NEW NEW	WD1 WD1	SINGLE	FLUSH	CLR	1/2 LITE 1/2 LITE	C1	NEW NEW	WD2 WD2	PTD			16 16		ASSROOM ASSAGE	MORTISE MORTISE		
106C 108-STORAGE	106-ARTS ROOM	3'-0" 7'-0"	1 - 3/4" 2 - 3/4"	NEW	WD2	SINGLE	FLUSH	PTD		C4	NEW	WD2	PTD			17	Y ST	OREROOM	MORTISE		
109 109-MECH. ROOM	110-CORRIDOR		1 - 3/4" 2 - 3/4"	ETR	HM	SINGLE	2445152	0.5		C6	0.41.74.05	HM	0.5			5		OREROOM	TUBULAR		
110A	110-CORRIDOR 110-CORRIDOR		1 - 3/4" 2 - 3/4" 1 - 3/4" 2 - 3/4"	SALVAGE NEW	OAK, SOLID WD2	SINGLE	PANELED FLUSH			C7 C1	SALVAGE NEW	WD1 WD2	CLR PTD			18 12		ASSROOM	MORTISE MORTISE	PRIVACY WITH KEYED ENTRY FROM EXTERIOR	
110C 131-MECH. ROOM	110-CORRIDOR	3'-0" 7'-0"	1 - 3/4" 2 - 3/4"	NEW	НМ	SINGLE	FLUSH	PTD	NO	C6	NEW	НМ	PTD			4	Y ST	OREROOM	MORTISE		
114 114-RESTROOM	115-EMER. VEST.		1 - 3/4" 2 - 3/4"	NEW	WD1	SINGLE				C1		WD				20		ASSAGE	MORTISE		
115 115-EMER. VEST.	EXTERIOR-PARKING LOT 116-GALLERY		1 - 3/4" 2 - 3/4" 1 - 3/4" 2 - 3/4"	NEW NEW	HM WD1	DOUBLE	FLUSH		NO FULL LITE	C6 F3	NEW NEW	_	PTD CLR			15 TBD		ANIC NIGHT ASSROOM	MORTISE MORTISE	PANIC-RIM LOCK PANIC AND CLOSER	
16B 118-BIG ROOM A	116-GALLERY		1 - 3/4" 2 - 3/4"	NEW	WD1	SINGLE	FLUSH		FULL LITE	1	NEW	-	CLR			TBD		ASSROOM	MORTISE	PANIC AND CLOSER	
117 132-MEDICAL STORAGE	117-GALLERY		1 - 3/4" 2 - 3/4"	NEW	WD2	SINGLE	FLUSH	1		C4	NEW	WD2	PTD			17		OREROOM	MORTISE		
 18A 113-JANITOR'S CLOSET 18B 111-STORAGE 	118-BIG ROOM A		1 - 3/4" 2 - 3/4" 1 - 3/4" 2 - 3/4"	NEW NEW	WD2 WD2	SINGLE DOUBLE	FLUSH	15	NO NO	B F2	NEW NEW	WD2 WD2	PTD PTD			17 10		OREROOM	MORTISE MORTISE	FLUSHBOLT	
119 120-JANITOR'S CLOSET	119-BIG ROOM B		1 - 3/4 2 - 3/4 1 - 3/4 2 - 3/4	NEW	WD2	SINGLE	FLUSH		NO	В	NEW	WD2	PTD			17			MORTISE	×==	
121 121-MECH. ROOM	122-CORRIDOR		1 - 3/4" 2 - 3/4"	ETR	НМ	SINGLE	FLUSH			C6	ETR	НМ	PTD			5		OREROOM	TUBULAR		
22A 124-RESTROOM 22B 123-RESTROOM	122-CORRIDOR 122-CORRIDOR		1 - 3/4" 2 - 3/4" 1 - 3/4" 2 - 3/4"		WD2 WD2	SINGLE	FLUSH		NO NO	C1	NEW NEW	WD2 WD2	PTD PTD			12 19		IVACY		PRIVACY WITH KEYED ENTRY FROM EXTERIOR PRIVACY WITH KEYED ENTRY FROM EXTERIOR	
22C 119-BIG ROOM B	122-CORRIDOR	+ + + + + + + + + + + + + + + + + + + +	1 - 3/4 2 - 3/4 1 - 3/4 2 - 3/4		OAK, SOLID		PANELED			C7	SALVAGE	1	CLR			18			MORTISE	ELD EITHT TROM EXTERIOR	
25 127-EAST ENTRY LOBBY			1 - 3/4" 2 - 3/4"		OAK, SOLID	SINGLE	PANELED		NO		SALVAGE	-	CLR			14			MORTISE		
26 126-RESTROOM	127-EAST LOBBY 127-EAST LOBBY		1 - 3/4" 2 - 3/4" 1 - 3/4" 2 - 3/4"		OAK, SOLID HM	SINGLE SINGLE	PANELED	CLR	NO	C6	SALVAGE	WD	CLR			12 15			MORTISE MORTISE		3
29A 127-EAST LOBBY	129-EAST VESTIBULE		2-1/4" 2 - 3/4"		WD1	SINGLE	FLUSH	CLR	FULL LITE	1	NEW	WD1	CLR			15			MORTISE		
29B 129-EAST VESTIBULE	EXTERIOR-E. DRIVEWAY		1 - 3/4" 2 - 3/4"		WD1	SINGLE	PANELED	CLR	1/2 LITE	G	NEW	WD	CLR + PTD	Pemko ADA Sill / Brass		TBD	Y		MORTISE	3 Keyed Deadbolt / Panic Hardware / 3 PT LOCK	NO automatic function
30A 127-EAST LOBBY	130-LIBRARY		1 - 3/4" 2 - 3/4"		WD1	SINGLE	FLUSH		FULL LITE		ETR	+	CLR			3			MORTISE		
30B 130-LIBRARY 30C 122-CORRIDOR	127-EAST LOBBY 130-LIBRARY		1 - 3/4" 2 - 3/4" 1 - 3/4" 2 - 3/4"		WD1 WD1	SINGLE	FLUSH		FULL LITE 1/2 LITE		NEW NEW		CLR			3 16			MORTISE MORTISE		
201 239-CORRIDOR	STAIR #1		1 - 3/4" 2 - 3/4"	ETR	НМ	SINGLE				C6		НМ				15		ANIC	MORTISE		1
02 209-LOBBY	STAIR #2		1 - 3/4" 2 - 3/4"		HM WD1	SINGLE SINGLE	ELLICIA	CLD	EIII LITE	C6	SALVACE	HM	pTD			15		ASSPOOM	MORTISE	DOOR 203 AND 204 ARE CHARRED	1 DELIGE EVICTIMO UADOMADO
203 208-CORRIDOR 204 212-IDF ROOM	209-LOBBY 209-LOBBY		1 - 3/4" 2 - 3/4" 1 - 3/4" 2 - 3/4"		WD1	SINGLE	FLUSH		FULL LITE FULL LITE		SALVAGE SALVAGE		PTD					ASSROOM ASSROOM	MORTISE MORTISE	DOOR 203 AND 204 ARE SWAPPED DOOR 203 AND 204 ARE SWAPPEDREVERSE SWING /	RE-USE EXISTING HARDWARE. RE-USE EXISTING HARDWARE
05 225-RECEPTION	228-CORRIDOR		1 - 3/4" 2 - 3/4"		WD2	SINGLE	FLUSH	CLR		C1	SALVAGE		PTD					.ASSROOM		REVERSE HARDWARE	CARDSWIPE
206 211-CORRIDOR	217-STORAGE		1 - 3/4" 2 - 3/4"		WD2		FLUSH	PTD		C1	NEW	+	PTD					FICE	MORTISE		
207 206-RESTROOM 208 238-BOARD ROOM	205-CORRIDOR 232-LUNCH ROOM		1 - 3/4" 2 - 3/4" 1 - 3/4" 2 - 3/4"		WD1 WD2	SINGLE SINGLE	FLUSH	PTD	NO	C1	FTR	WD WD	PTD				Y PR	IVACY	MORTISE MORTISE	PRIVACY WITH KEYED ENTRY FROM EXTERIOR passage set with keyed deadbolt on both sides	
301 332-CORRIDOR	STAIR #1		1 - 3/4 2 - 3/4 1 - 3/4 2 - 3/4		HM	SINGLE	, 25011	1.10		C6		нм				15	N PA	ANIC	MORTISE	Parago ook men keyed deadbort on both Sides	1
302 332-CORRIDOR	STAIR #2		1 - 3/4" 2 - 3/4"		НМ	SINGLE				C6		НМ				15		ANIC	MORTISE		1
401 423-CORRIDOR	STAIR #1		1 - 3/4" 2 - 3/4"		НМ	SINGLE SINGLE				C6		HM				15		ANIC	MORTISE		1
423-CORRIDOR	STAIR #2	5 -U' 6'-8"	1 - 3/4" 2 - 3/4"		НМ	SINGLE				C6		ПМ				15	IN PA	ANIC	MORTISE		<u> </u>
					MATERIALS		1	GENERA	L NOTES	·											NOTES



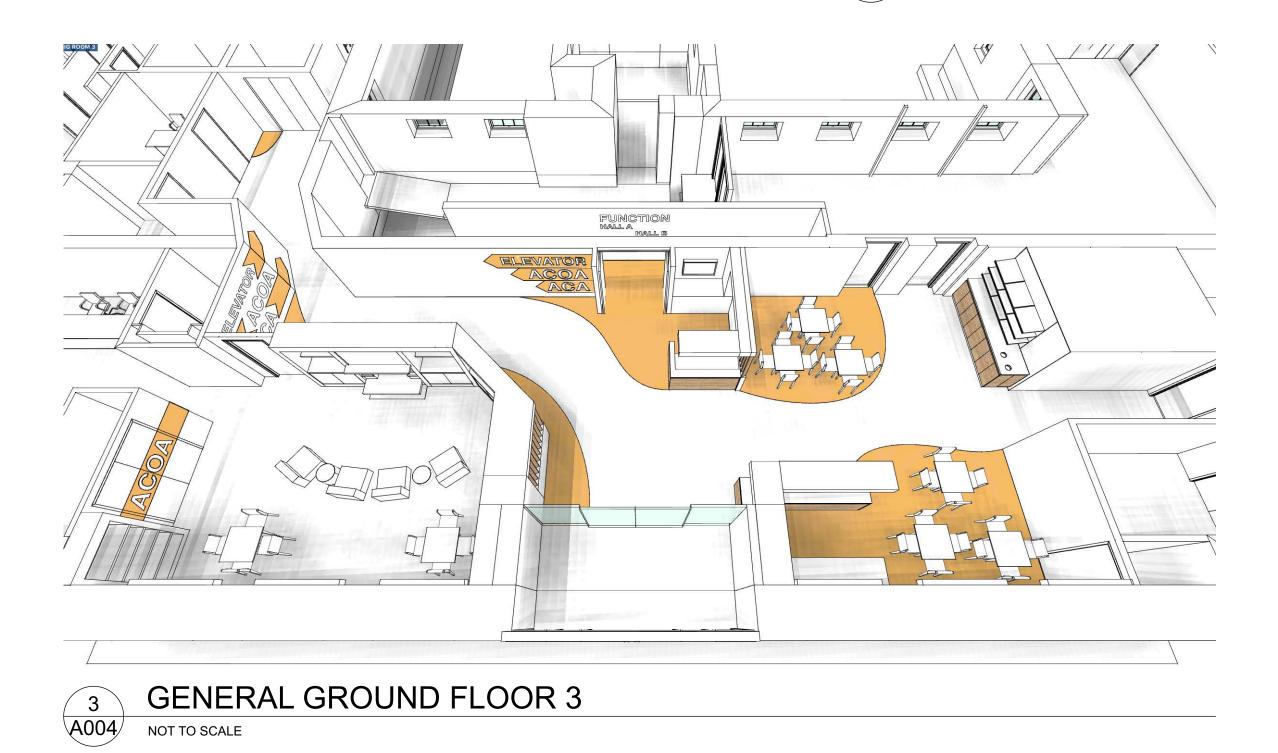
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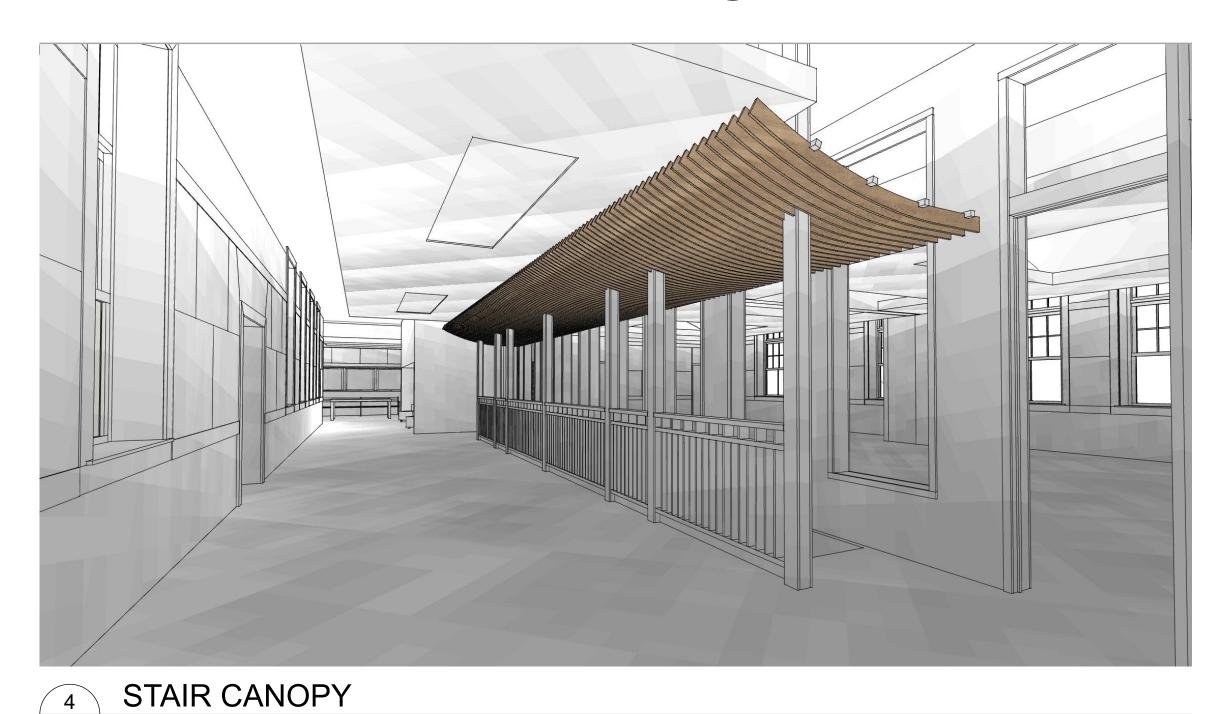


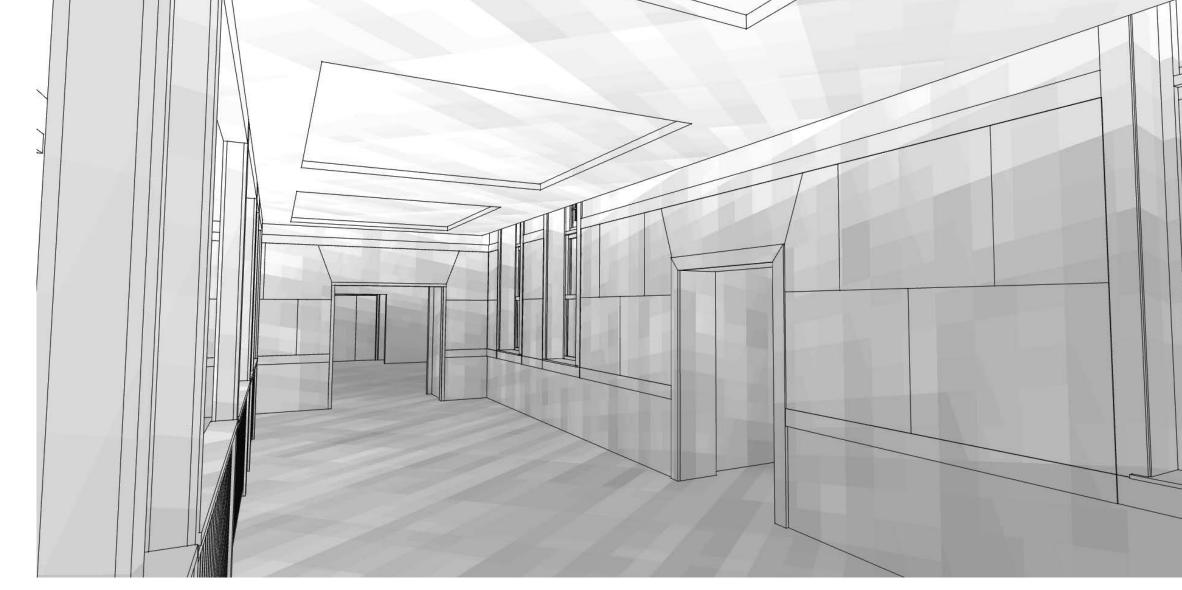




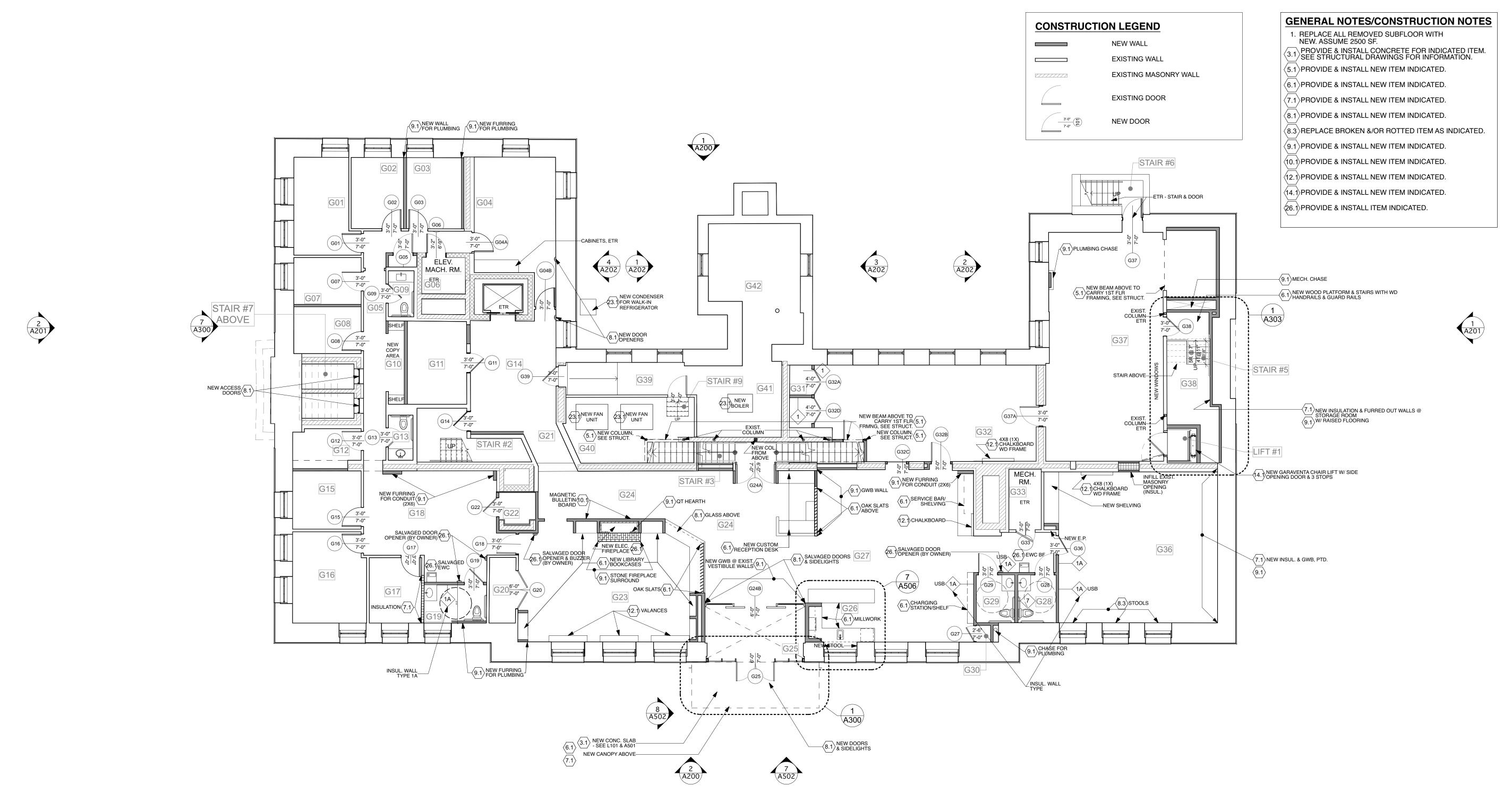
2 GENERAL GROUND FLOOR 2
A004 NOT TO SCALE







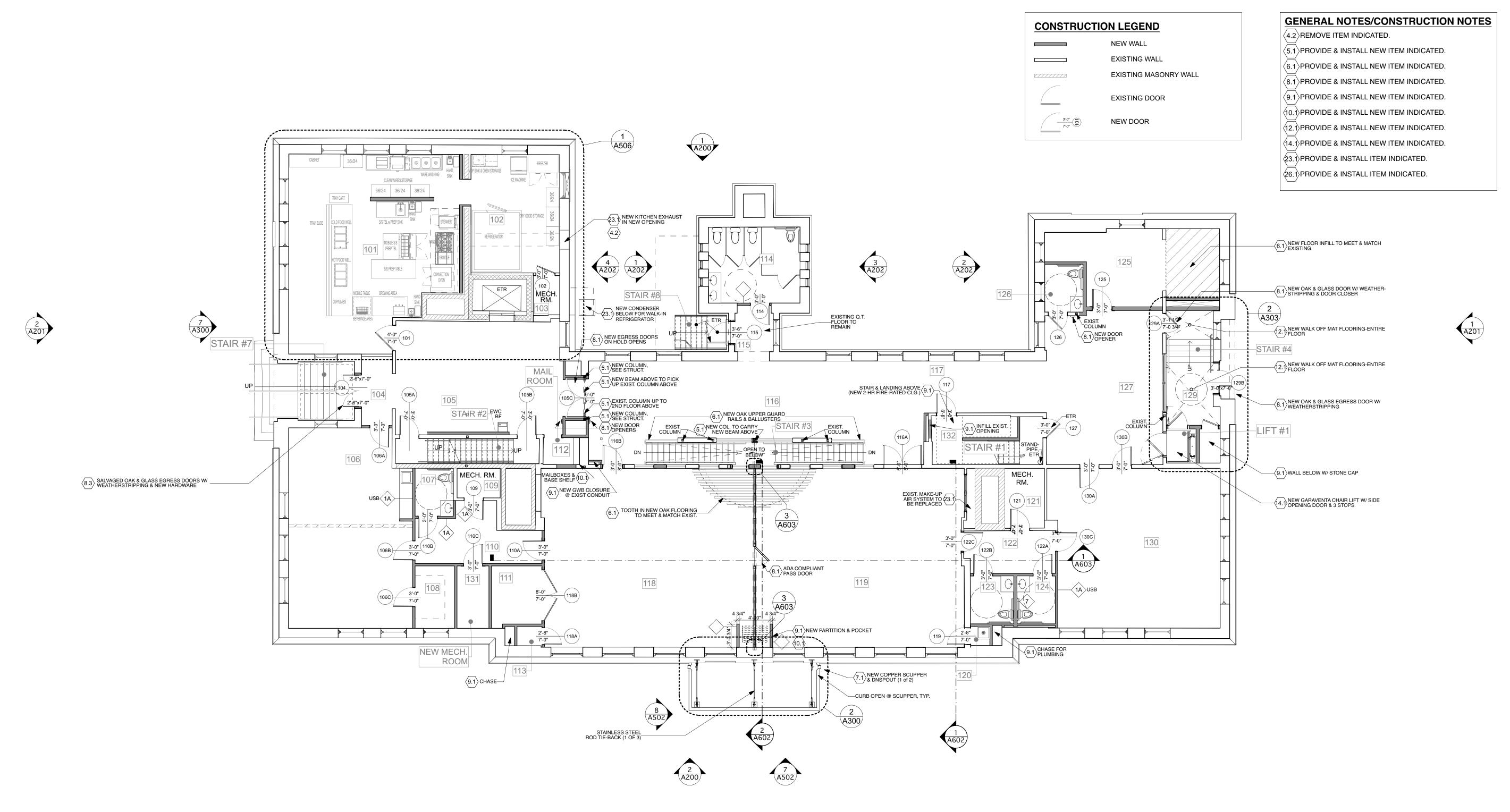
A100



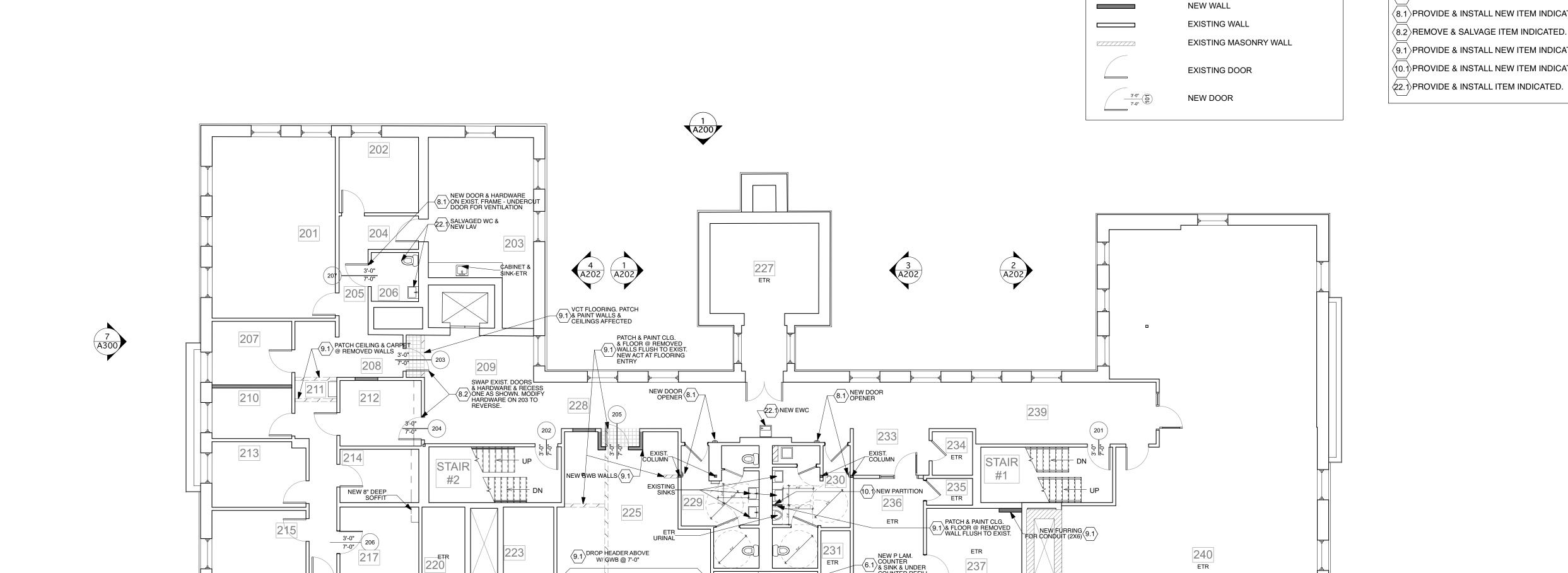
1 GROUND FLOOR PLAN

A100 SCALE: 1/8" = 1'-0"





THIRD FLOOR PARTIAL PLAN SCALE: 1/8" = 1'-0"



9.1 GWB HEADER ABOVE @ 7'-0"

PATCH & PAINT CLG. 9.1) & FLOOR @ REMOVED WALLS FLUSH TO EXIST.

232

NEW 8" DEEP SOFFIT FOR—— CONDUIT

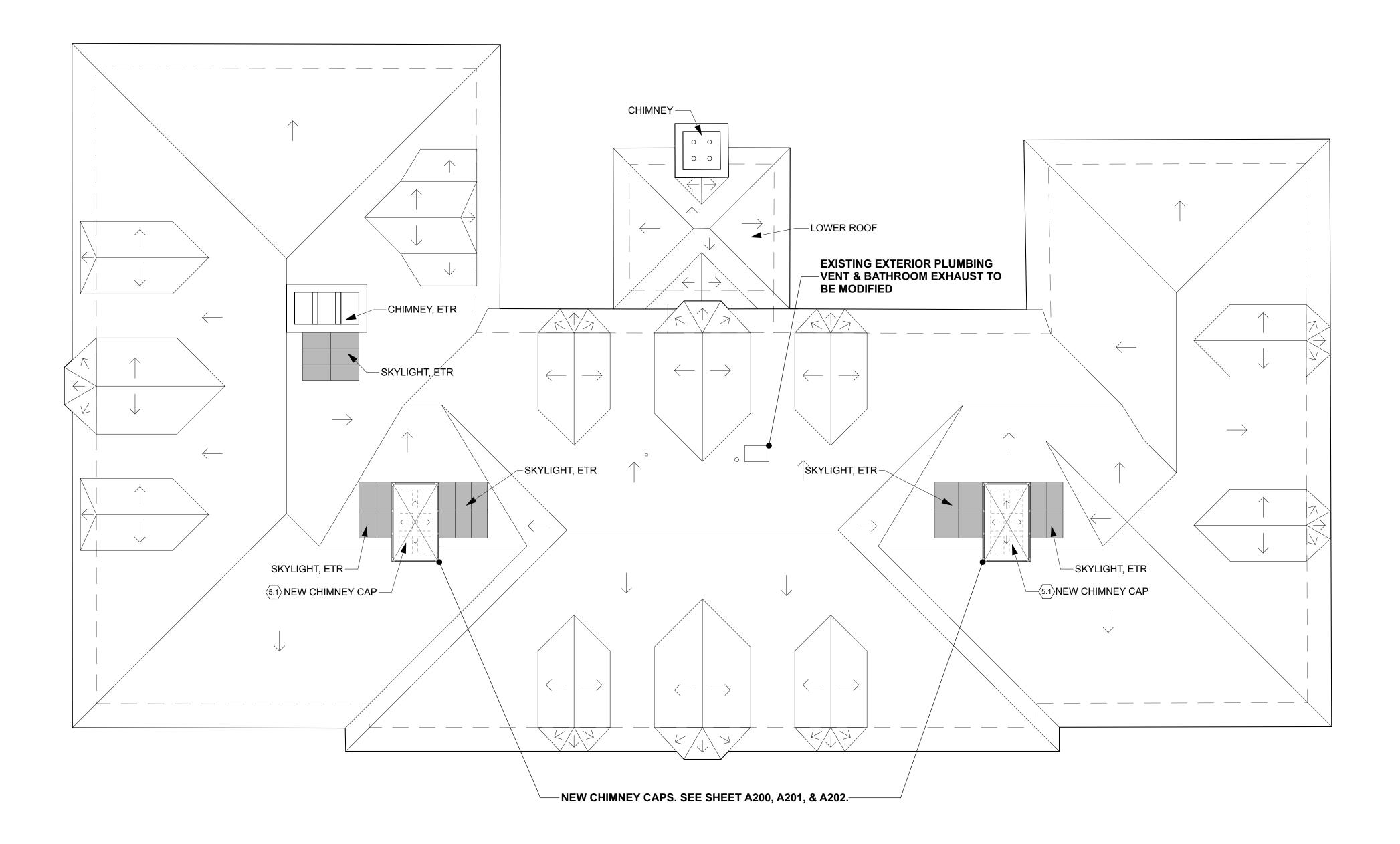
238

GENERAL NOTES/CONSTRUCTION NOTES $\langle 6.1 \rangle$ PROVIDE & INSTALL NEW ITEM INDICATED. $\langle 8.1 \rangle$ PROVIDE & INSTALL NEW ITEM INDICATED. $\langle 8.2 \rangle$ REMOVE & SALVAGE ITEM INDICATED. $\langle 9.1 \rangle$ PROVIDE & INSTALL NEW ITEM INDICATED. (10.1) PROVIDE & INSTALL NEW ITEM INDICATED.

CONSTRUCTION LEGEND

216

A103

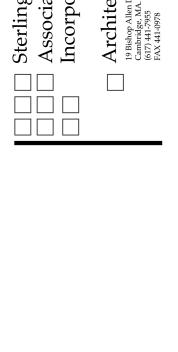


25 of 85



A201

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REVISIONS

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0 GTON CENTRAL SCHOOL RENOVATION

03/01/2019 1805.00

DRAWN BY

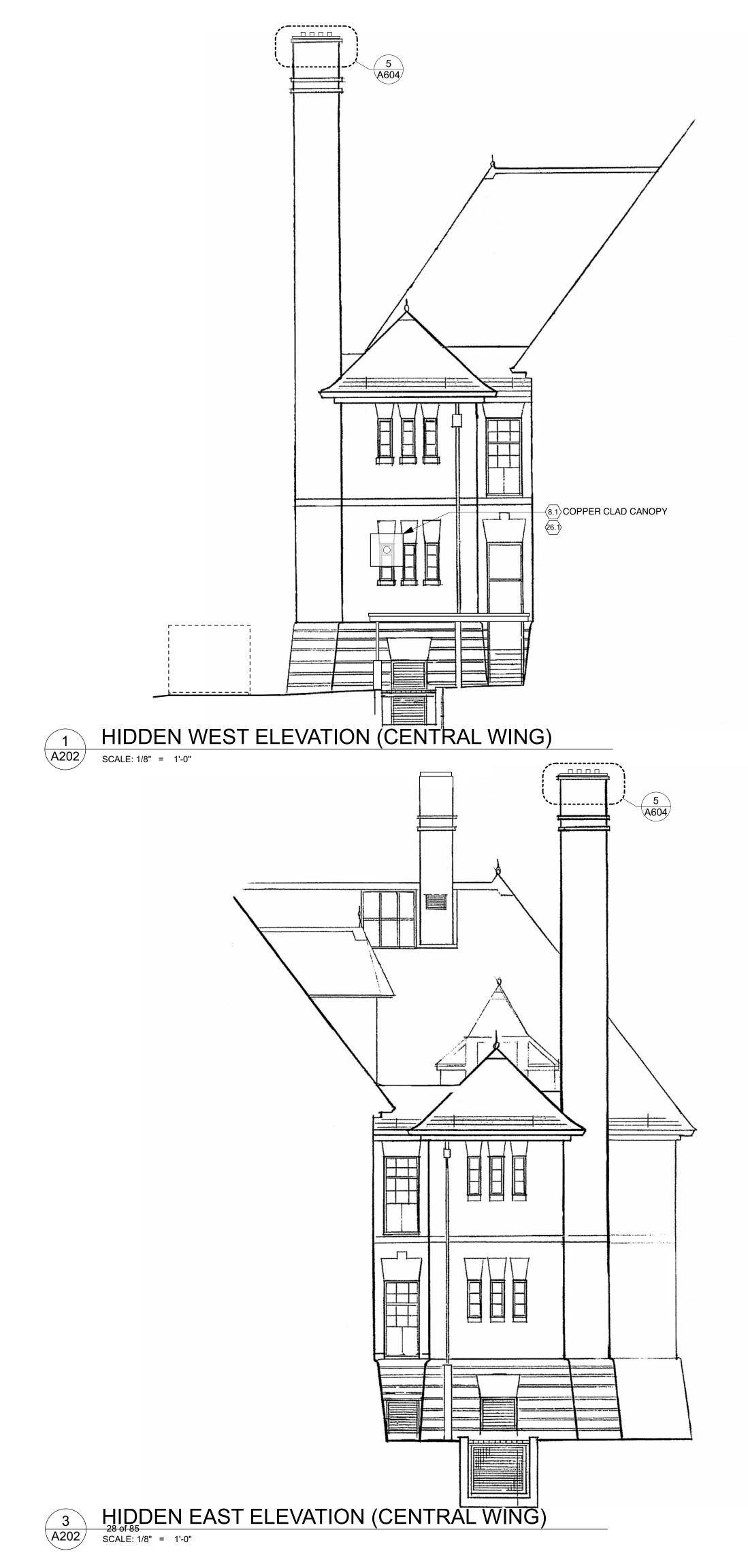
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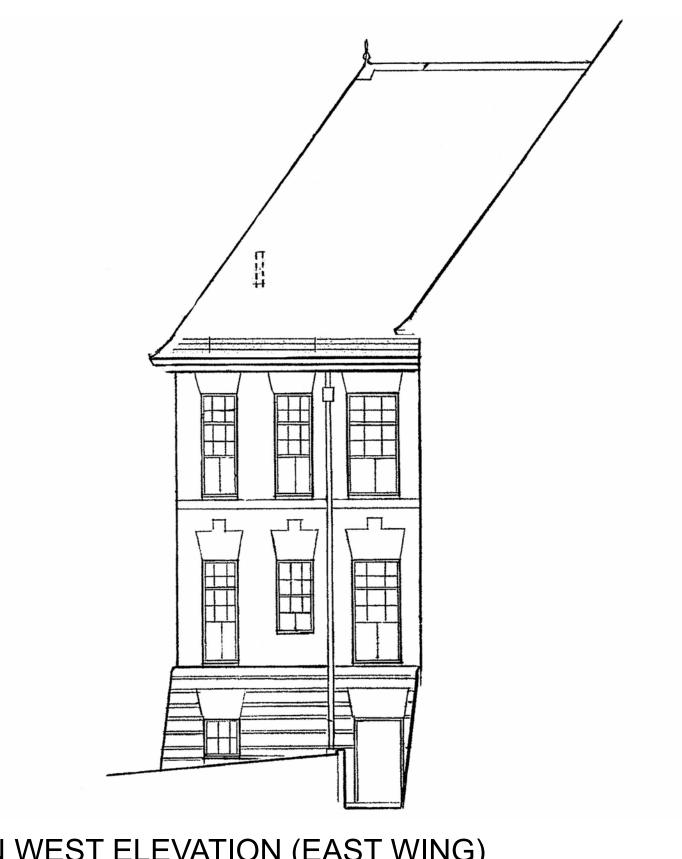
CHECKED BY

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ING ELEVATIONS

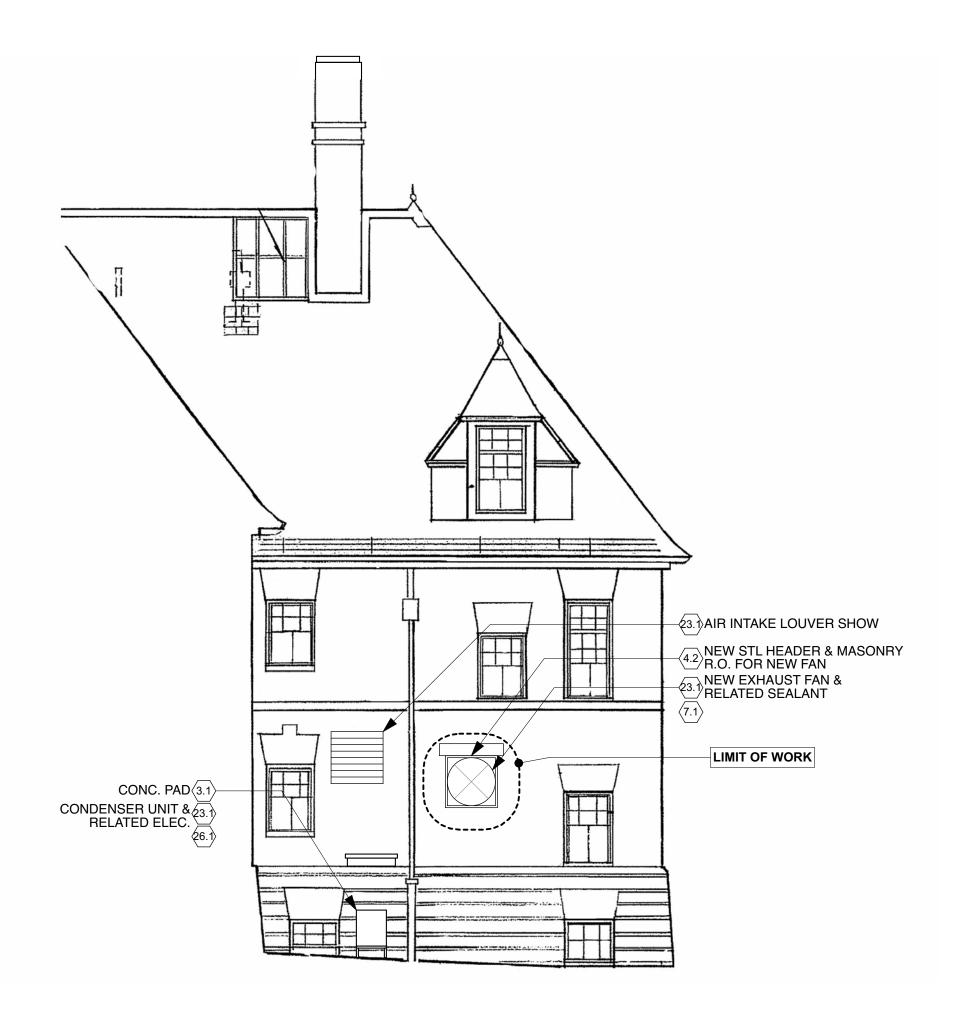
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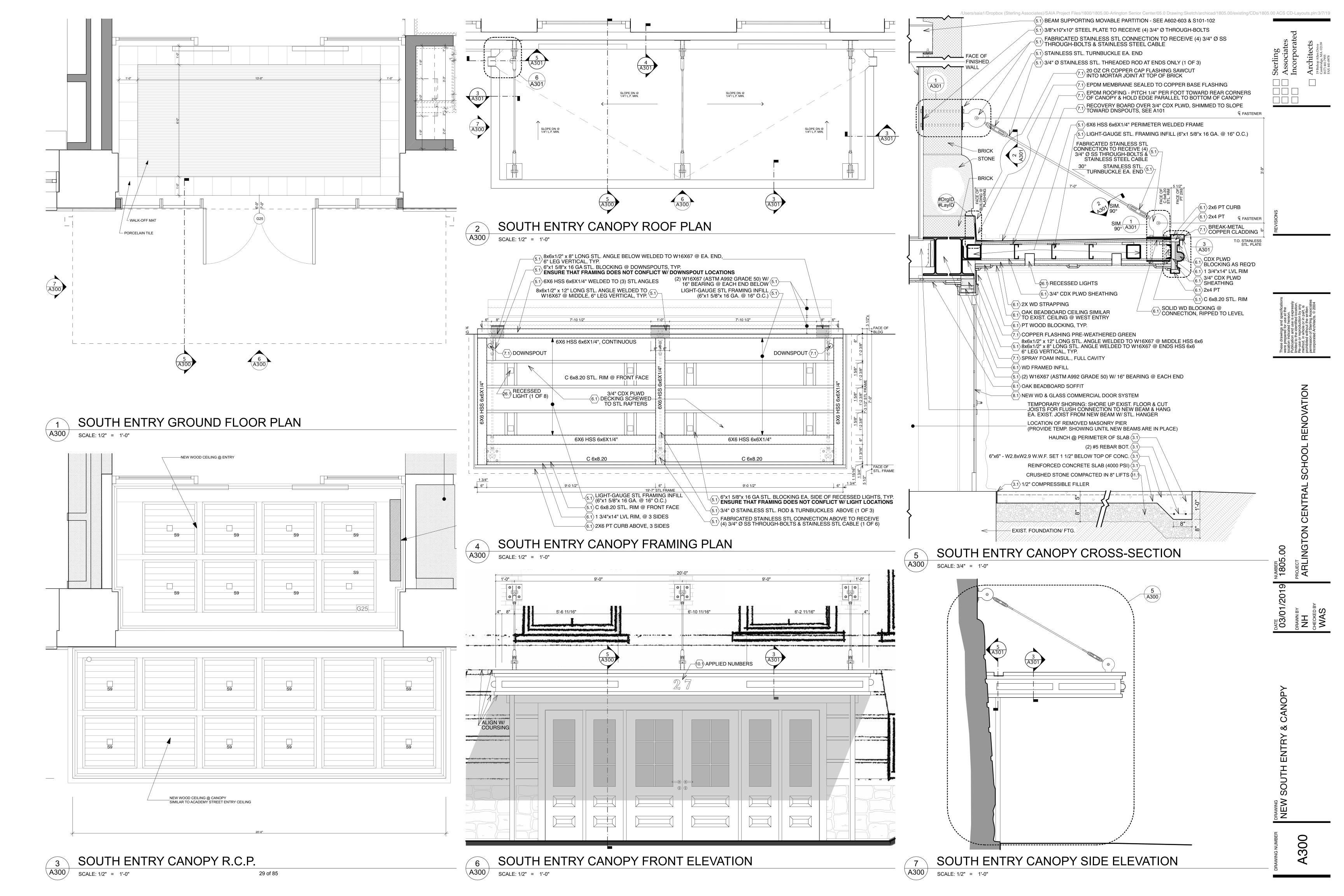




HIDDEN WEST ELEVATION (EAST WING)

SCALE: 1/8" = 1'-0"





 $-\langle 6.1 \rangle$ 2x6 PT CURB 20 OZ COLD-ROLLED BREAK T.O. STAINLESS STL. PLATE METAL COPPER CLADDING T.O. PLWD SHEATHING 1 1/4" T.O. SHIMS @ HIGH PT 3/4", T.O. FRAMING 1 1/4" $-\!\langle$ 6.1angleCDX PLWD BLOCKING AS REQ'D -√6.1⟩1 3/4"x14" LVL RIM B.O. FRAMING B.O. SHEATHING 3/4", 6.1 3/4" CDX PLWD SHEATHING B.O. STRAPPING 1 1/2"

SOLID WD BLOCKING @ CONNECTION, RIPPED TO LEVEL

–⟨6.1⟩ 2x4 PT $\langle 7.1 \rangle$ 20 OZ CR COPPER LOCKING STRIP, CONT. $\langle 7.1 \rangle$ COPPER OR BRONZE NAILS, 3" O.C. INTO PT WD BLOCKING

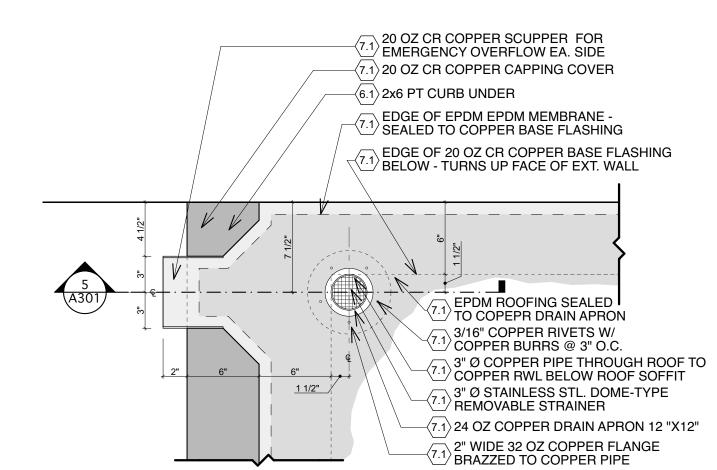
(5.1) C 6x8.20 STL. RIM

 $|.1\rangle$ PT WOOD BLOCKING, TYP. EPDM ROOFING - PITCH 1/4" PER FOOT TOWARD REAR CORNERS OF CANOPY & HOLD EDGE PARALLEL TO BOTTOM OF CANOPY RECOVERY BOARD OVER 3/4" CDX PLWD, SHIMMED TO SLOPE TOWARD DNSPOUTS, SEE A101 5.1 6X6 HSS 6x6X1/4" PERIMETER WELDED FRAME 6.1 3/4" CDX PLWD SHEATHING

.1 \rangle 2X WD STRAPPING OAK BEADBOARD CEILING SIMILAR TO EXIST. CEILING @ WEST ENTRY -26.↑ RECESSED LIGHTS

COPPER FLASHING DETAIL @ CURB

A301 SCALE: 1 1/2"= 1'-0"



DOWNSPOUT PLAN DETAIL A301 SCALE: 1 1/2"= 1'-0"

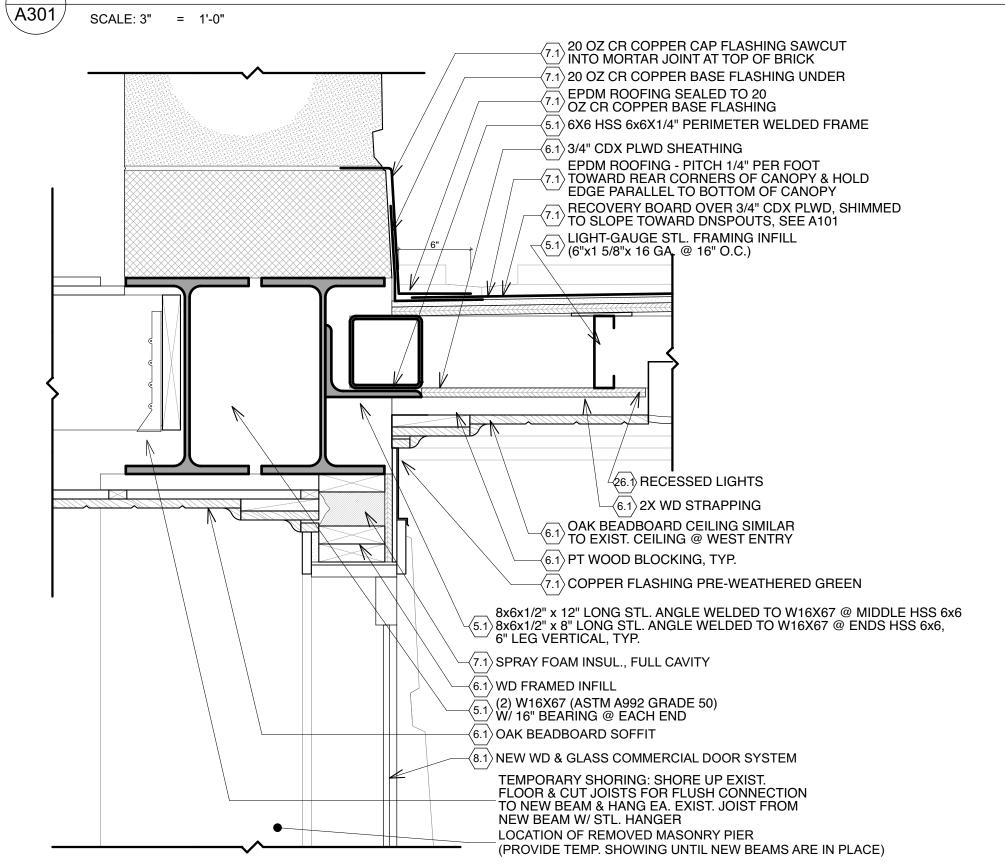
3/4" Ø SS THROUGH-BOLTS (1 OF 4 PER PLATE) FABRICATED STAINLESS STEEL CONNECTION TO RECEIVE (4) 3/4" Ø SS THROUGH-BOLTS & 3 STAINLESS STEEL CABLE / - 10"x10"x3/8" SS PLATES, 3/4" Ø SS THROUGH-BOLTS 1) THROUGH EYE-HOOK @ TERMINATION OF SS ROD 10"x10"x3/8" SS PLATES, WELDED 1) STEEL PLATE TO RECEIVE (4) 3/4" 3/4" Ø SS THREADED ''/ EYE HOOK STAINLESS STL. TURNBUCKLE EA. END OF 3/4" Ø STAINLESS STL. (5.1) PARTIALLY THREADED ROD (1 OF 3) 3/4" Ø STAINLESS STL. PARTIALLY THREADED ROD (1 OF 3)

SOUTH ENTRY CANOPY CONNECTION SECTION DTL

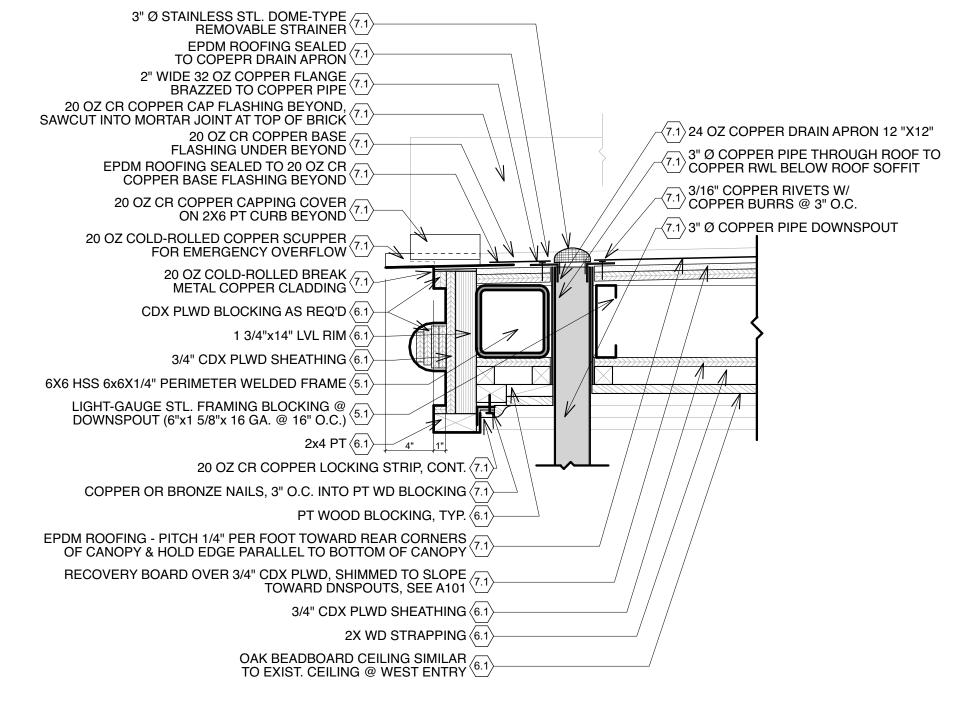
-INTERIOR FACE OF FINISHED WALL

Ø SS THROUGH-BOLTS

EXIST. BRICK-



COPPER FLASHING DETAIL @ WALL A301 SCALE: 1 1/2"= 1'-0"



SOUTH ENTRY CANOPY CONNECTION ELEVATION DTL

FABRICATED STAINLESS STEEL

5.1 CONNECTION - 10"x10"x3/8" SS

(5.1) 3/4" Ø SS THROUGH-BOLTS (1 OF 4 PER PLATE)

(5.1) THROUGH EYE-HOOK @ TERMINATION OF SS ROD

3/4" Ø SS THROUGH-BOLTS

 $-\langle 5.1 \rangle$ 3/4" Ø SS THREADED EYE HOOK

 $\langle 5.1 \rangle$ END OF 3/4" Ø STAINLESS STL.

 $\sqrt{5.1}$ 3/4" Ø STAINLESS STL. PARTIALLY

THREADED ROD (1 OF 3)

STAINLESS STL. TURNBUCKLE EA.

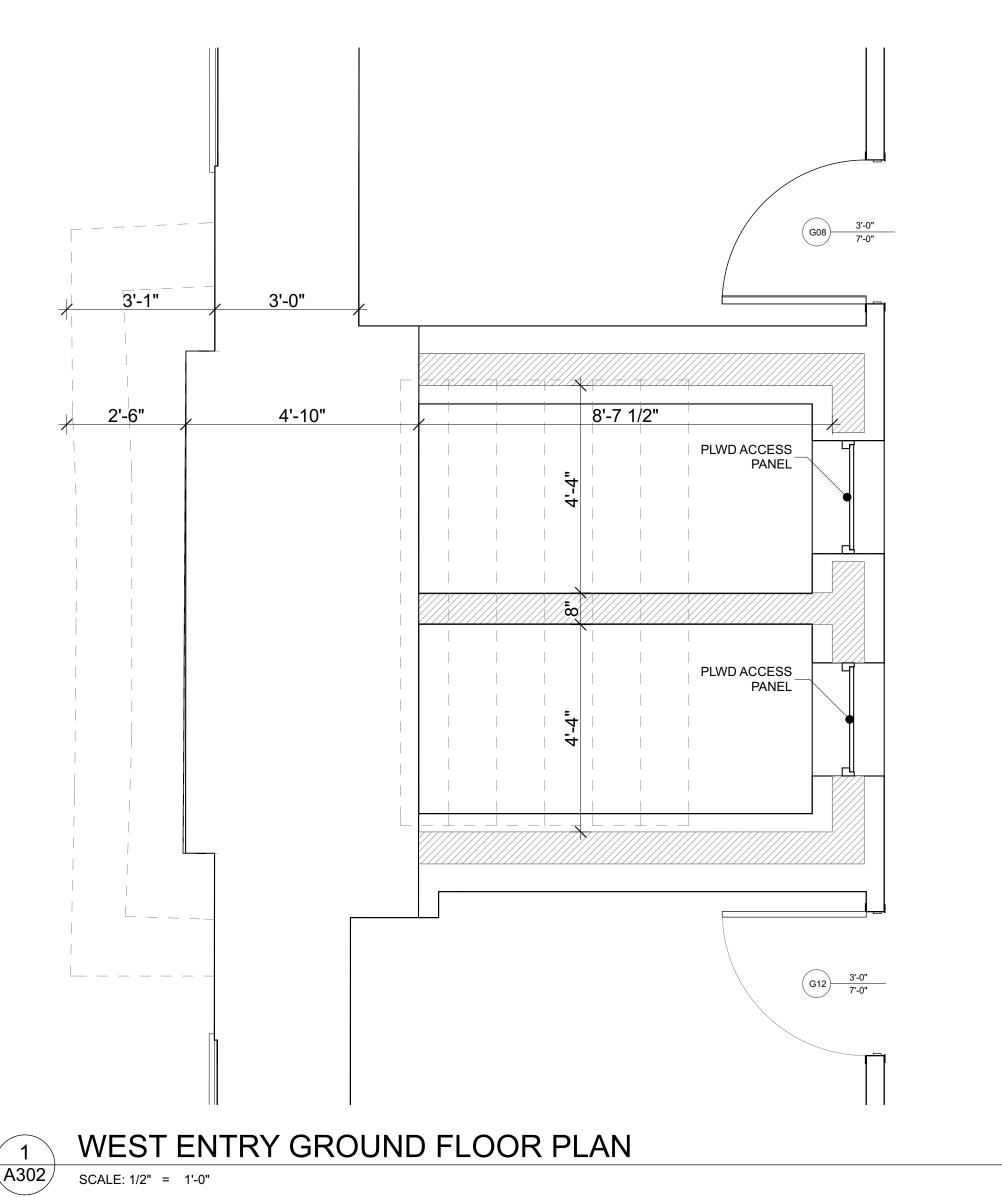
PARTIALLY THREADED ROD (1 OF 3)

PLATES, WELDED

DOWNSPOUT SECTION DETAIL A301 SCALE: 1 1/2"= 1'-0"

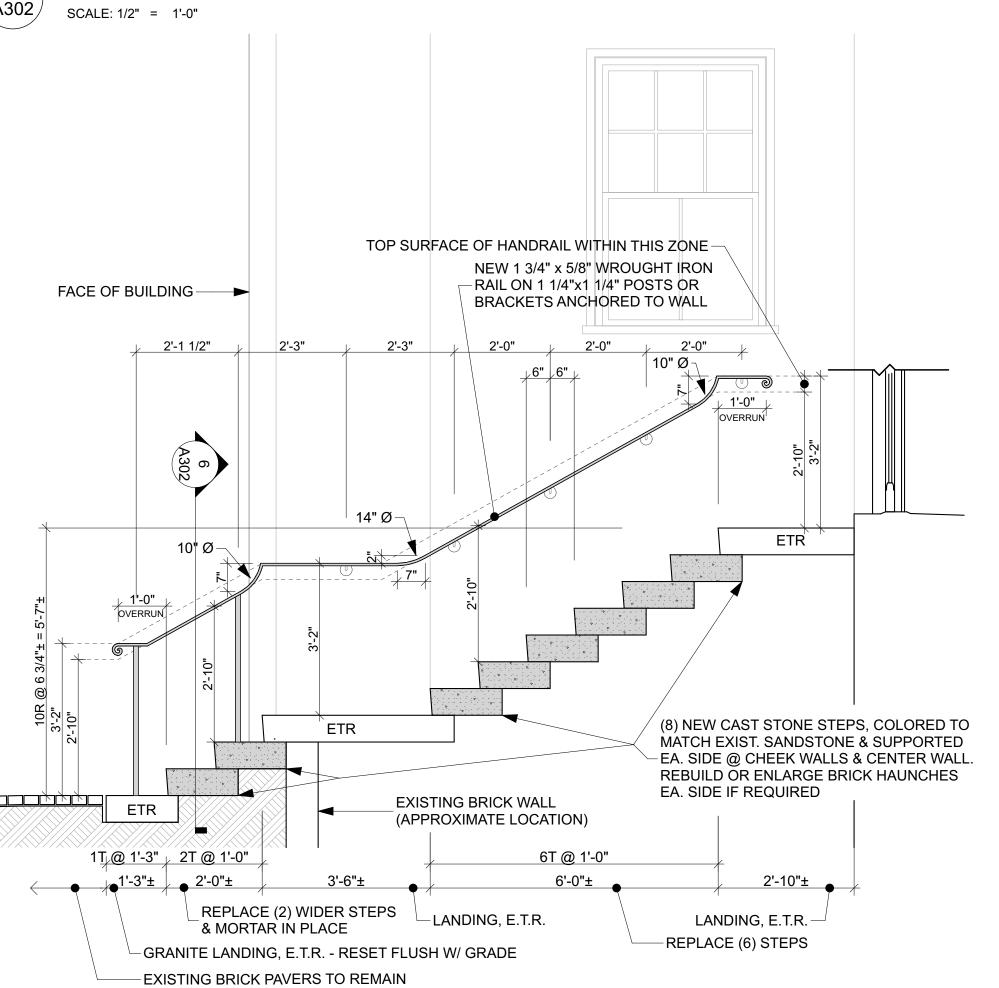
SCALE: 3" = 1'-0"

A301



WEST ENTRY FIRST FLOOR PLAN

SCALE: 1/2" = 1'-0"



CROSS SECTION @ WEST ENTRY STAIR SIDE RAIL

5 A302

SCALE: 1/2" = 1'-0"

6 SECTION DETAIL @ WEST ENTRY STAIR RAIL

SCALE: 1 1/2"= 1'-0"

PAINTED $\langle 9.1 \rangle$

WROUGHT IRON RAIL POST ANCHORED

INTO NEW CONCRETE STEPS & 5.1 EXISTING STONE

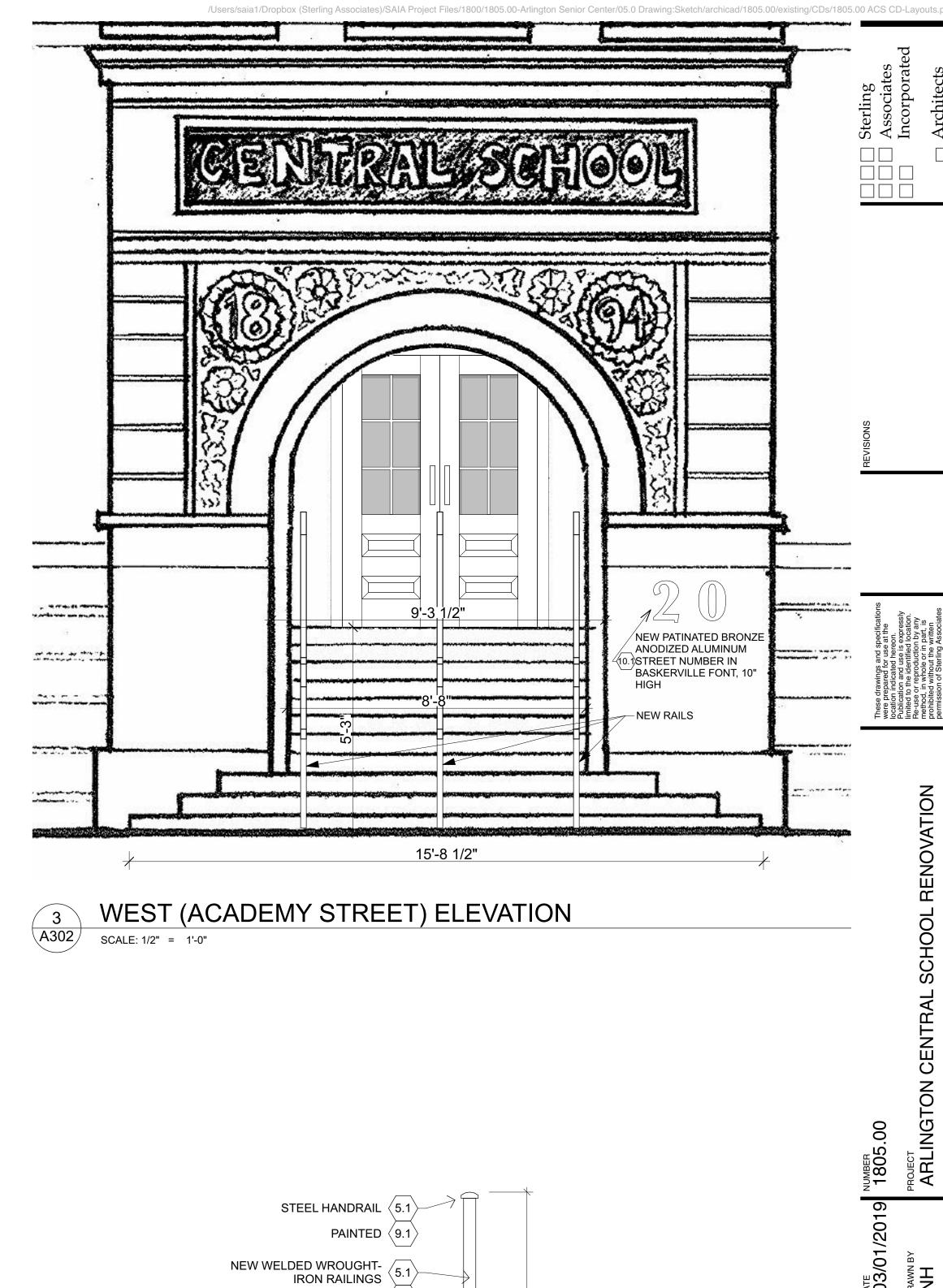
LANDINGS

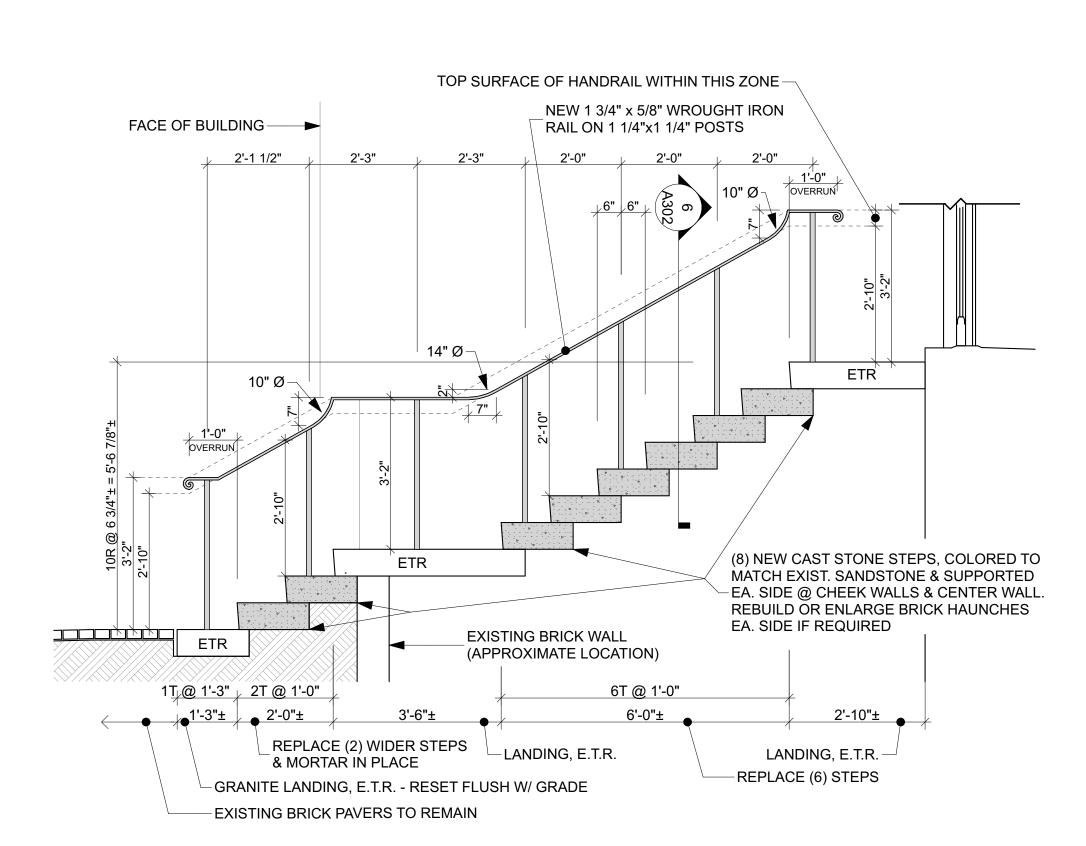
POST COVER 5.1

SLEEVE GROUTED (5.1)

A302

NEW STAIRS OR EXIST. STONE LANDINGS, TYP. 3.1



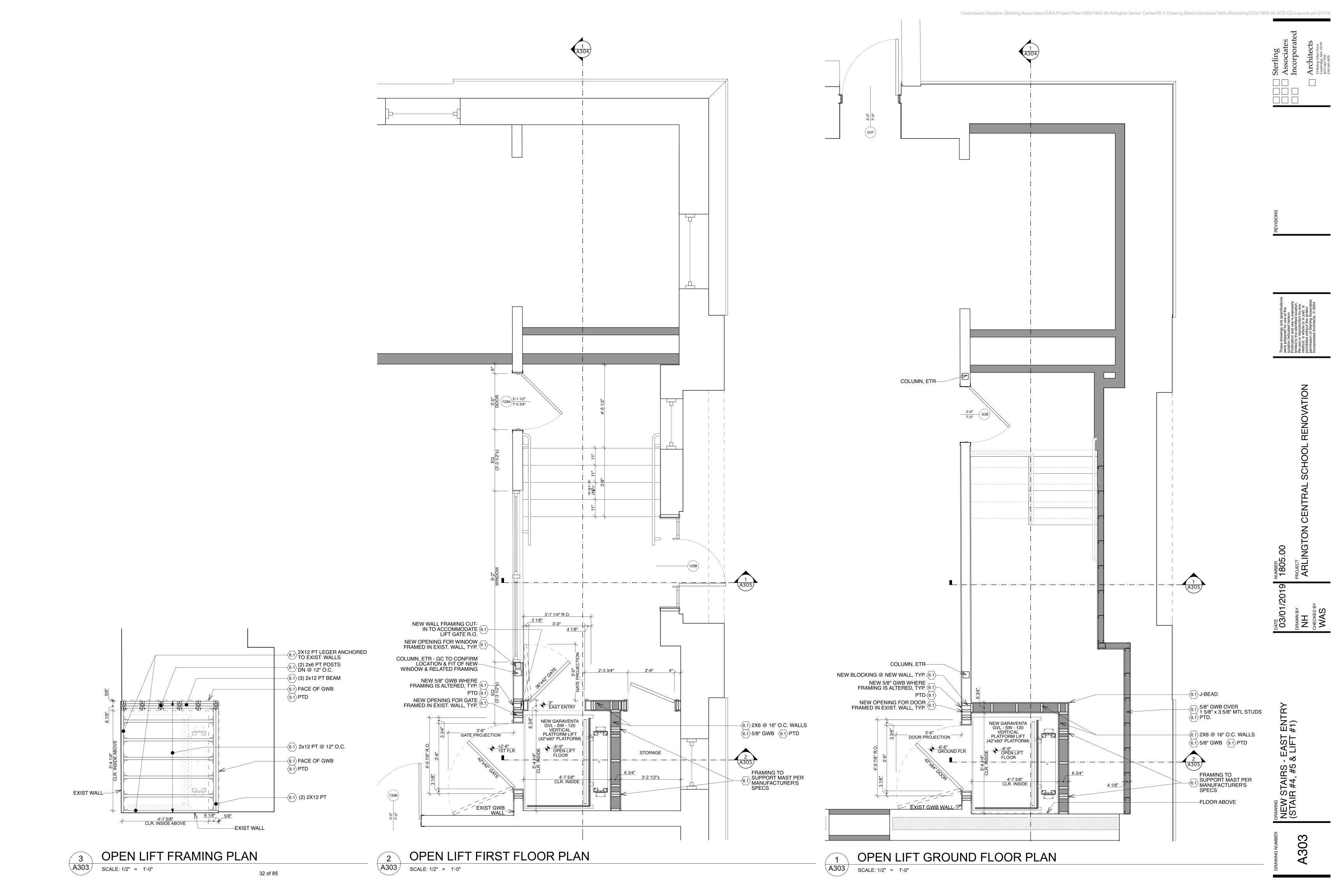


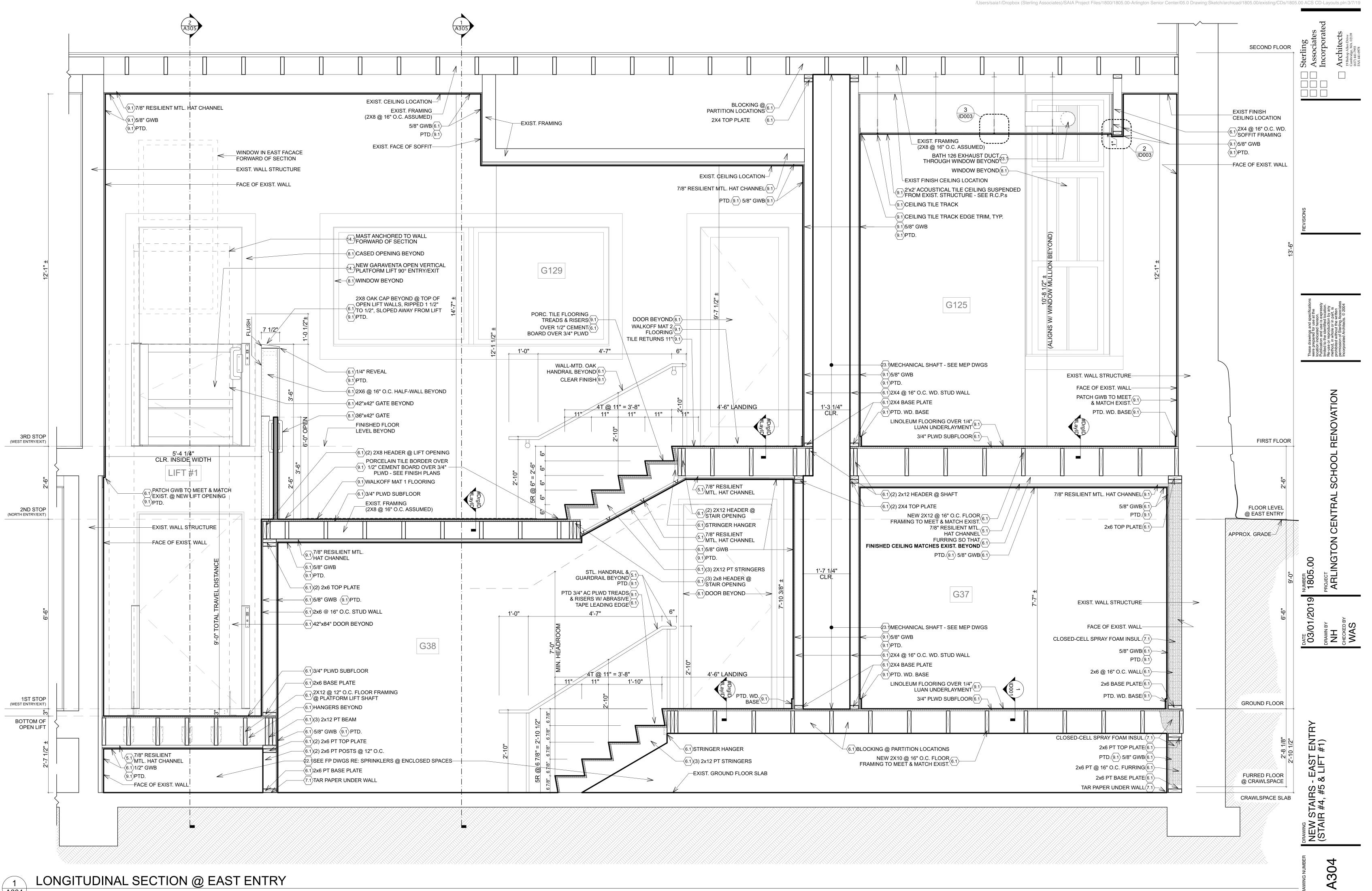
CROSS SECTION @ WEST ENTRY STAIR CENTER RAIL

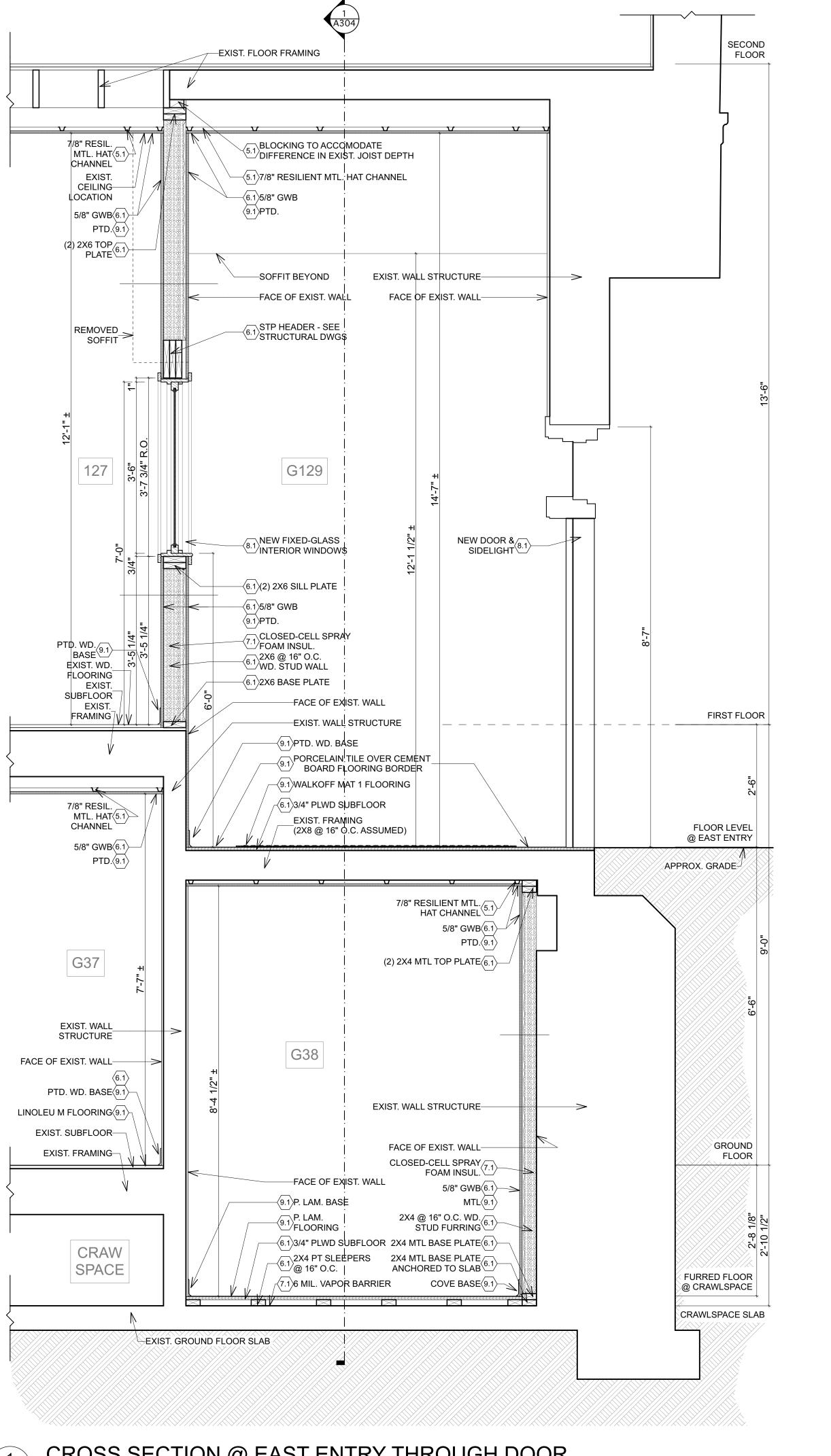
SCALE: 1/2" = 1'-0"

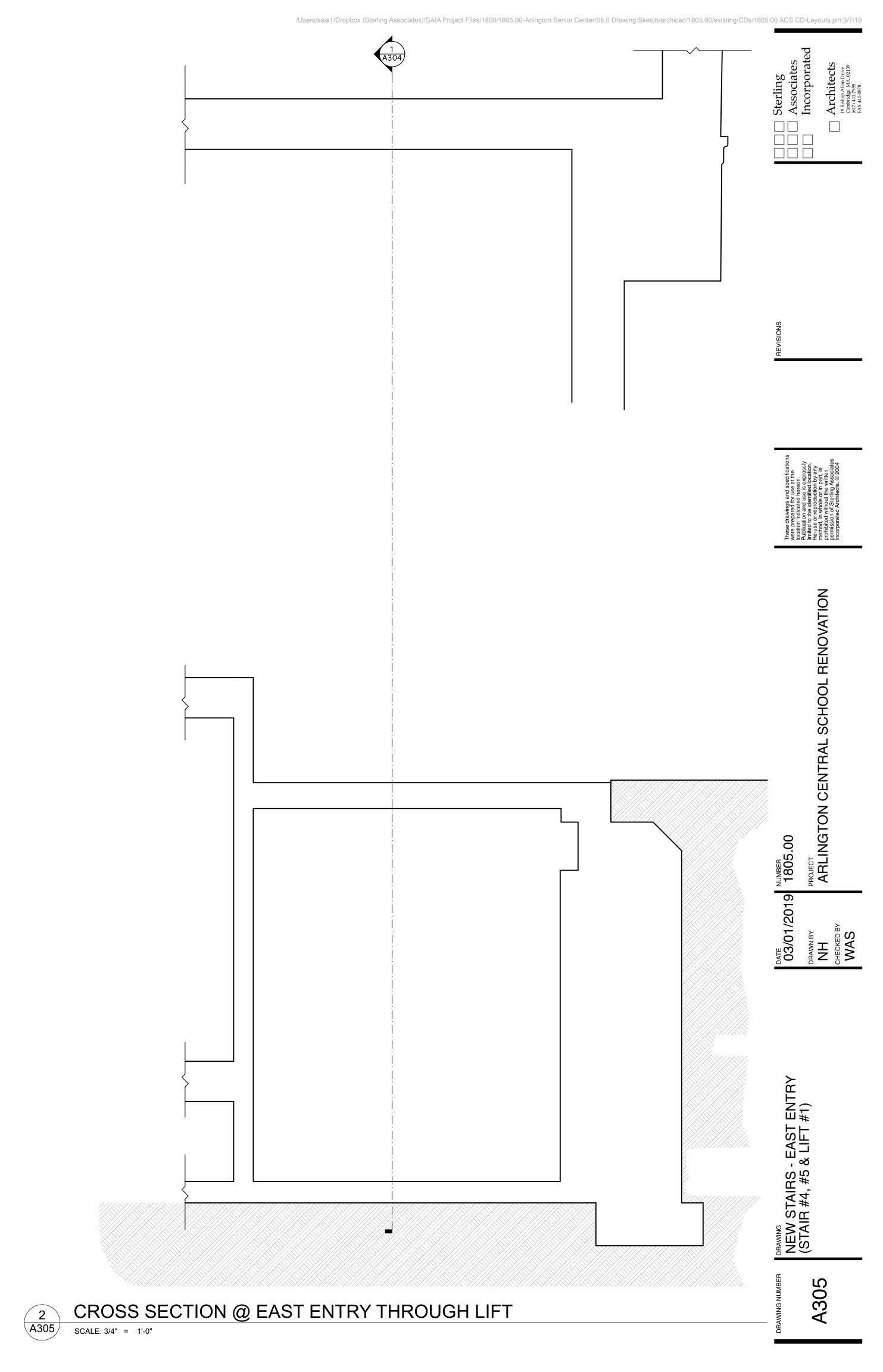
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1X PAINTED WOOD SKIRT (6.1)-

STAINED OAK TREAD TO 6.1 MATCH EXIST. FLOORING

STAINED BULLNOSED OAK (6.1)-NOSING TO MATCH EXIST. FLOORING 9.1

3/4" PLYWOOD SUBFLOOR. 6.1)-GLUED & SCREWED TO STRINGER

11 7/8" ENGINEERED LUMBER 6.1 STRINGER

5 1/2" INSULATION WHERE SHOWN ON STAIR ELEV.
SHEET A306. CUT FROM 24"
PIECE TO FILL ENTIRE +/- 18"
WIDE CAVITY

1X3 STRAPPING @ 16" O.C. (6.1)-

3 A306

SCALE: 3" = 1'-0"

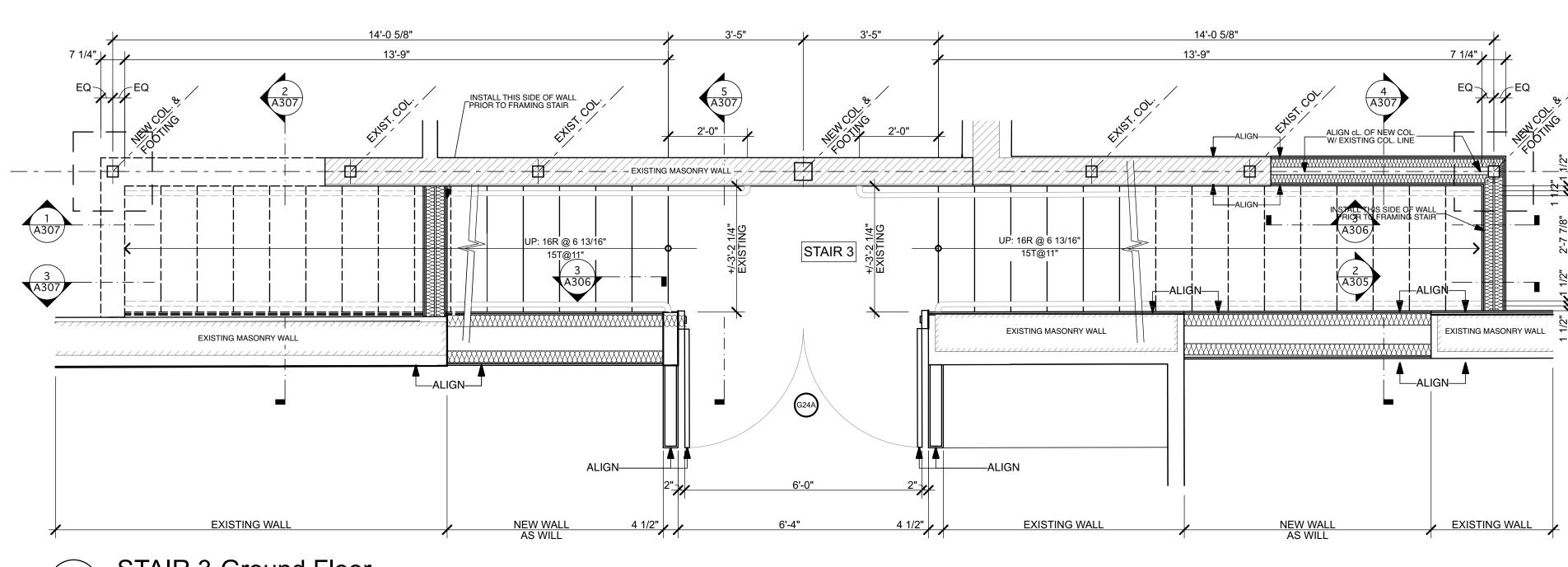
STAIR 3 - TYPICAL SECTION

SPLINE JOINT 6.1

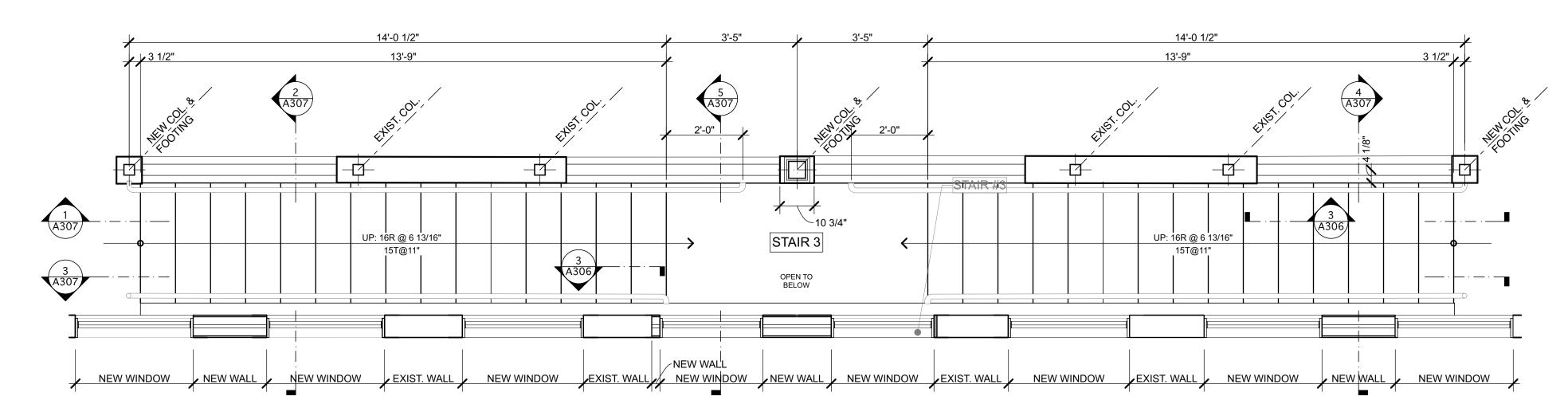
PAINTED 1X RISER (6.1)-



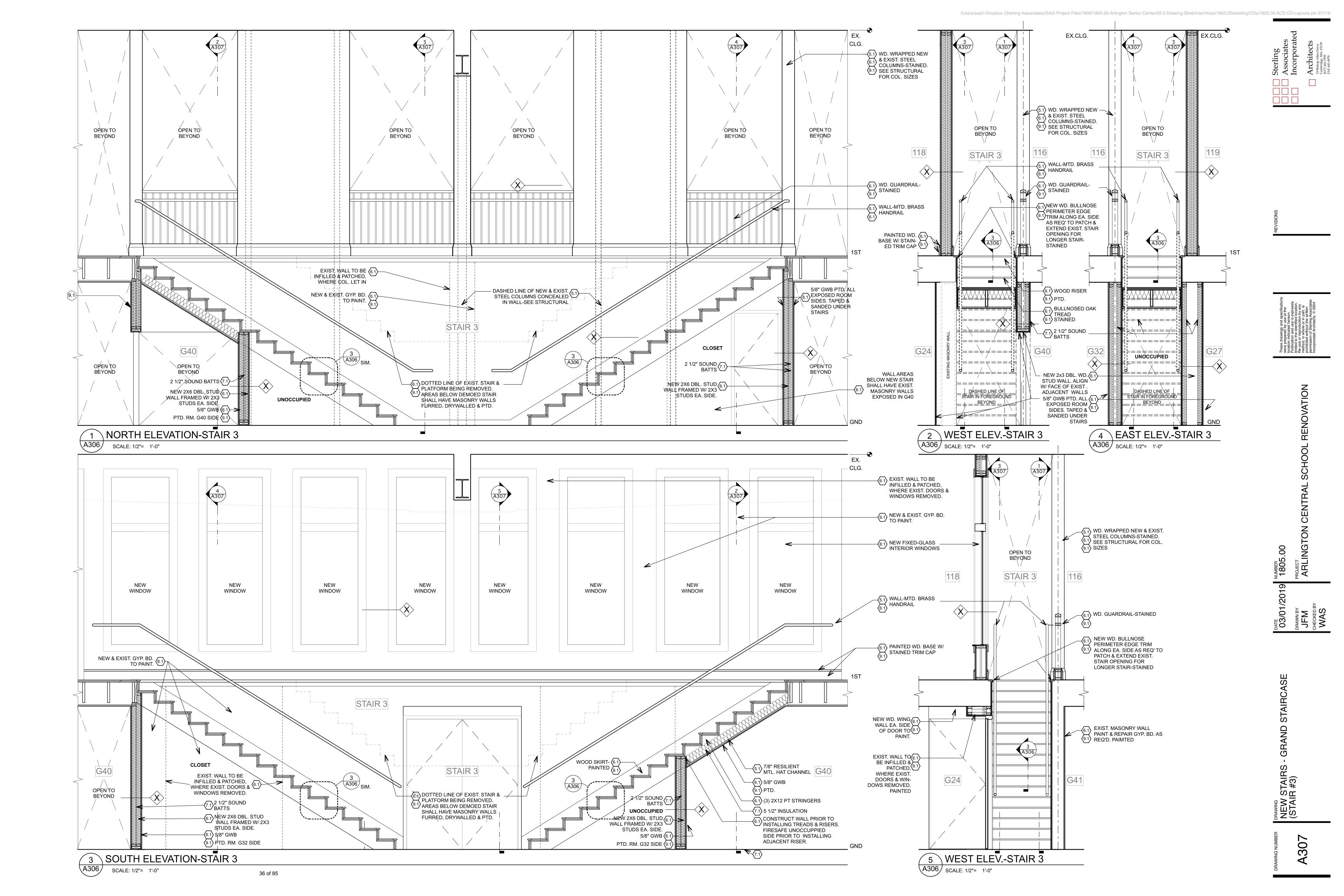


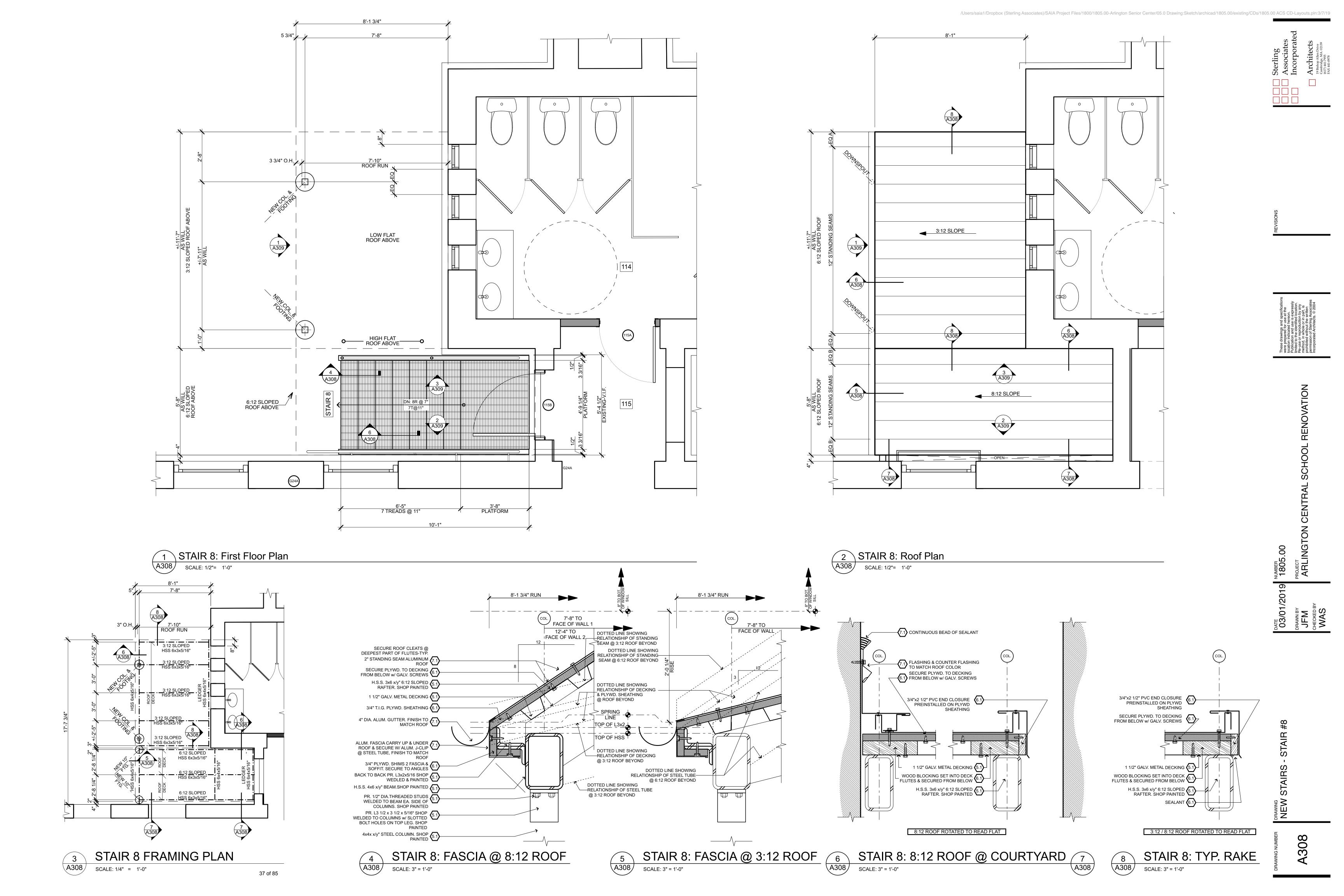


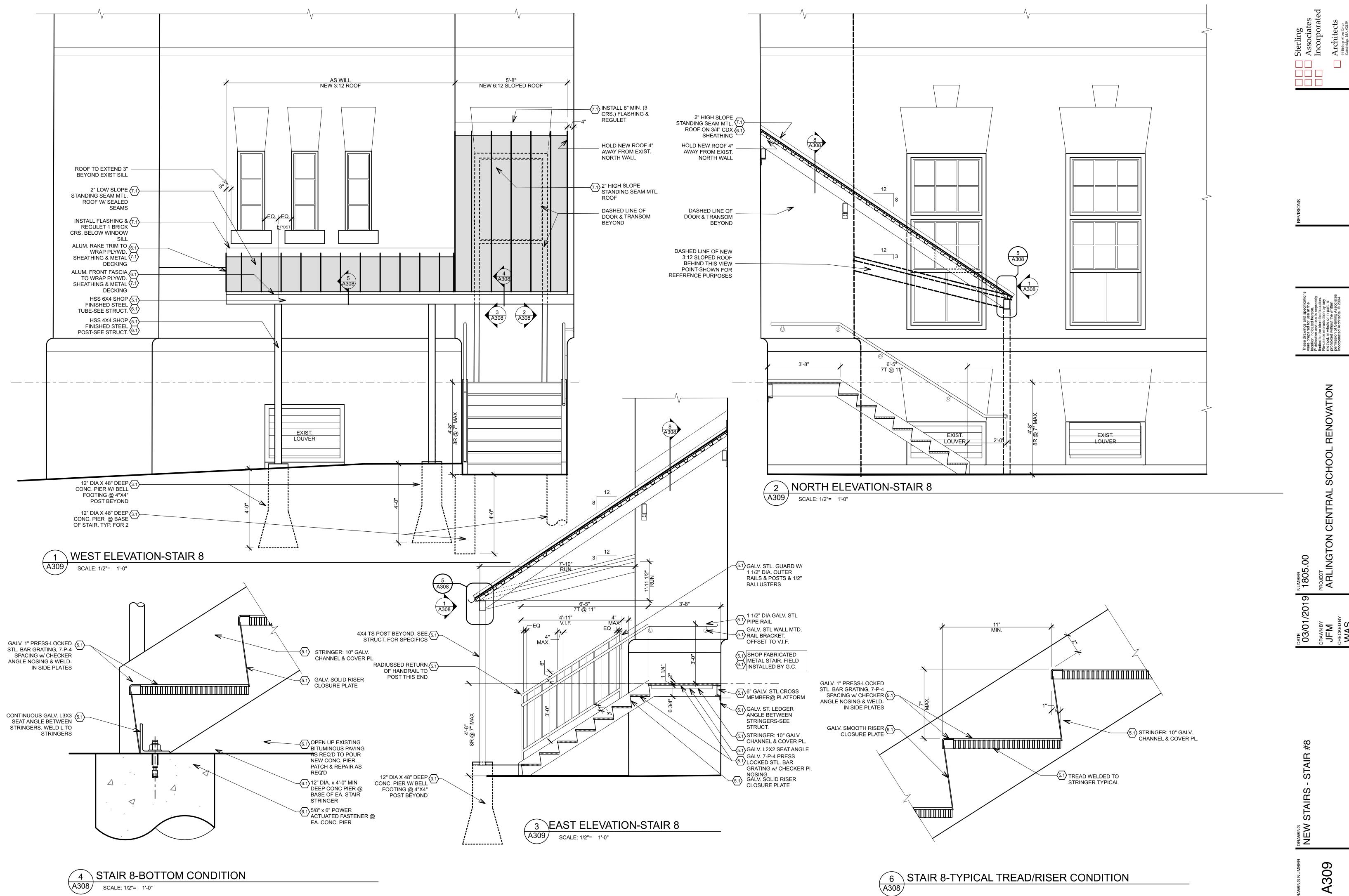
STAIR 3-Ground Floor 1 A305 SCALE: 1/2"= 1'-0"



STAIR 3-First Floor 2 A305 SCALE: 1/2"= 1'-0"



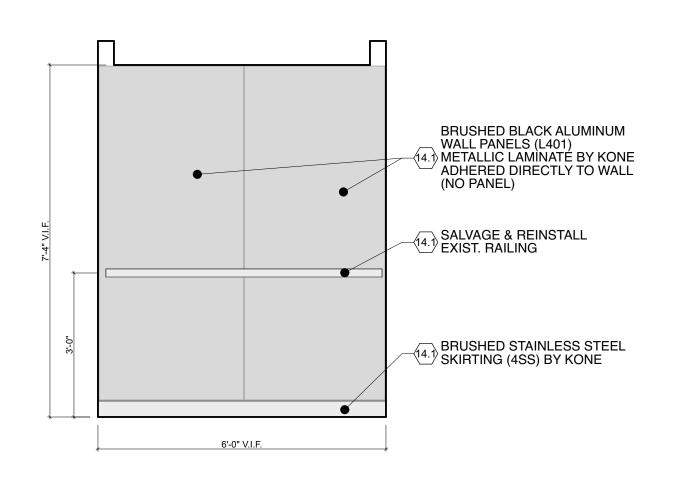


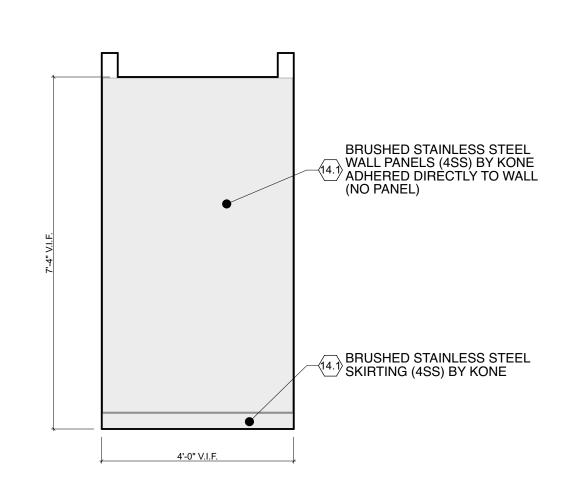


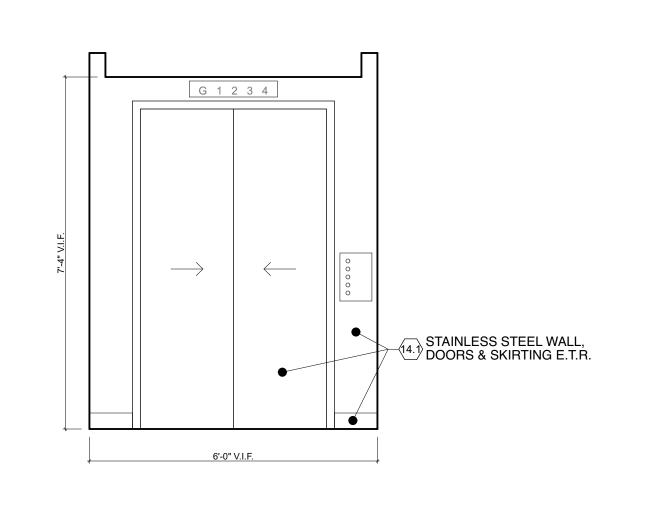
ELEVATOR CAB PLAN SCALE: 1/2" = 1'-0"

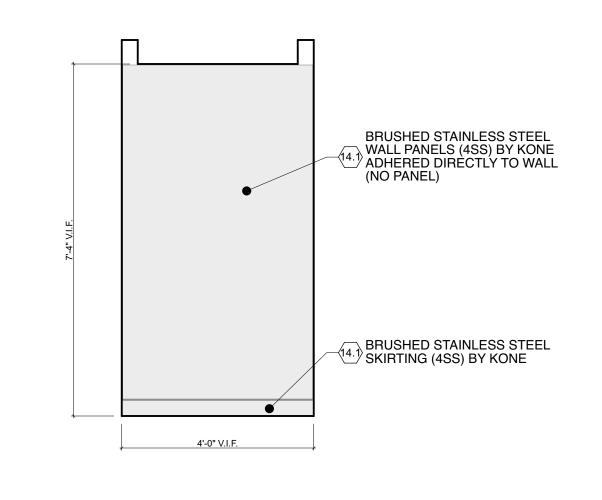
ELEVATOR R.C.P.

SCALE: 1/2" = 1'-0" 2 A310





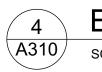






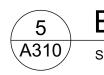
ELEVATOR CAB NORTH

SCALE: 1/2" = 1'-0"



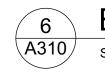
ELEVATOR CAB EAST

SCALE: 1/2" = 1'-0"



ELEVATOR CAB SOUTH

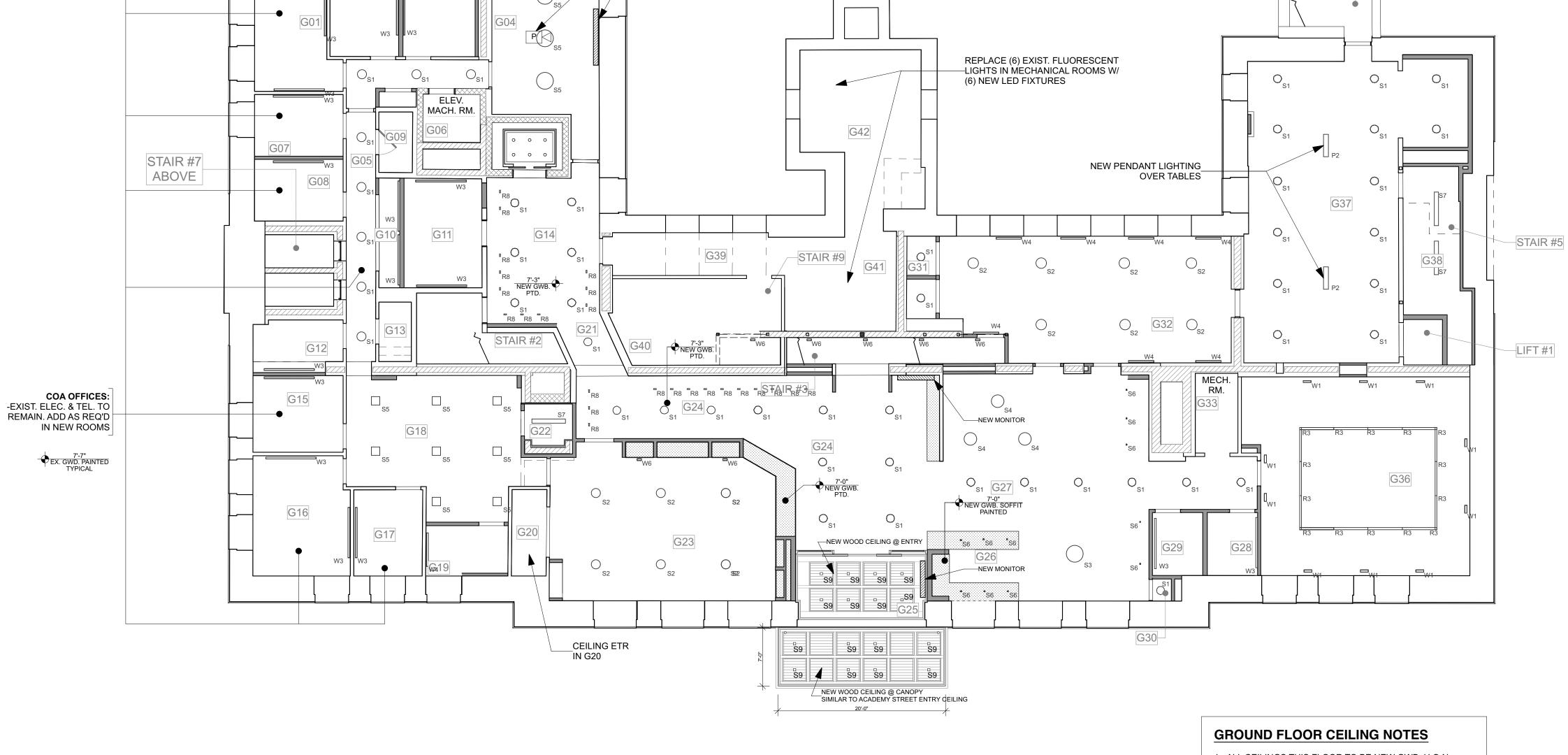
SCALE: 1/2" = 1'-0"



ELEVATOR CAB WEST SCALE: 1/2" = 1'-0"

A310

LIGHTING FIXTURE SCHEDULE CATALOG NUMBER L35-I-48-60-35-80-MULT-120 WTZ-30WLED-UNIV-50-RAFL Pendant UNV 30 Dim 0-10V ILP Peerless White VMM9 ID1350LMF 4FT MSL4 Volt DARK ZT SCT 80CRI 35K C041 5000lm LED 35K Pendant UNV 49 Dim 0-10V VMM9 ID1350LMF 8FT MSL8 VOlt DARK ZT SCT 80CRI 35K Co41 Lithonia LDN₄ 35/15 LO₄AR LD 1500lm LED 35K Recessed UNV 20 Dim 0-10V Diffuse Alzak 2BLT2 20L ADP LP835 MVOLT EZ1 Lithonia SL₄L-LOP-₄FT-FLP-FL-80CRI-₃₅K-600LMF-MIN₁-WHT-ZT REFLECTED CEILING PLAN LEGEND SIS-FM-7x7-LF-DIM 4156lm LED 35K Recessed UNV 142 Dim 0-10v White SIS-FM-2.5x9.5-LF-DIM Cooledge NEW 2'X2' ACOUSTICAL CEILING TILE White Lithonia 2WRTL XX L24 3000LM XX AFL XX 35K 80CRI 2000lm LED 35K Recessed UNV 33 Dim 0-10V R8 Lumenwerx CLUCo3-WRO-MFo1-LED 750lmLED 35K Recessed UNV 6 Dim 0-10v LED LIGHT: LUMINOUS BACKLIT FABRIC Juno JSF 13IN 18LM 35K 90CRI MVOLT ZT WH BY COOLEDGE LIGHTING OR EQUAL Brownlee 2340-15-C24LED-NAL-35K-DIM 1800lm LED 35K Surface Ceiling UNV 49 Dim 0-10V 16-96-24D-6H-SC-LED48W-FFOA-35K-90CRI-DB **NEW GWB** ${\tt 16\text{-}96\text{-}18D\text{-}6H\text{-}SC\text{-}LED2oW\text{-}FFOA\text{-}35K\text{-}9oCRI\text{-}DB}$ 5000lm LED 35K Surface Ceiling UNV 24 Dim 0-10V Brownlee 2340-24-C49LED-WA-35K-DIM NEW SUPPLY DIFFUSER T.B.D. S6 V2 Lighting NLRM-JND-V-1280-35-R4-XX 1000lm LED 35K Surface Ceiling UNV 12 Dim 0-10v CIX L48 3000LM SEF FDL MVOLT 35K 80CRI WH 3000lm LED 35K Surface Ceiling UNV 20 Dim 0-10V EXIST. SUPPLY DIFFUSER TO REMAIN JSFSQ 14IN 18LM 35K 90CRI MVOLT ZT WH **NEW RETURN** S9 V2 Lighting 1000lm LED 35K Surface Ceiling UNV 12 Dim 0-10v NLSM-JND-V-1080-35-L6-NN-Finish Winona WLAWC801 INT 12LONG AL1A1 35K MVOLT-SGW 2000lm LED 35K Surface Wall UNV 27 Dim 0-10V FDALW-MG-750LF-35K-UNV-LD1-WM-WH-6' FDALW-MG-750LF-35K-UNV-LD1-WM-WH-4 3000lm LED 35K Surface Wall UNV 32 Dim 0-10V Brownlee 5176-24-BN-H16LED-WA-35K 1000lm LED 35K Surface Wall UNV 16 Dim 0-10V White Brownlee 1442-BN-B12LED-35K 800lm LED 35K Surface Wall UNV 12 Dim 0-10v Carson gooseneck Juno UPS22-30K-90CRI-WH 731lm LED 30K Undercabinet 120 10 Non Dim White Universal White Lithonia EDG-W-1R-120/277-ELN NEW PROJECTER AND PROJECTION SCREEN STAIR #6 REPLACE (6) EXIST. FLUORESCENT -LIGHTS IN MECHANICAL ROOMS W/ (6) NEW LED FIXTURES MACH. RM.



1. ALL CEILINGS THIS FLOOR TO BE NEW GWB, U.O.N.

EXIST. BRICK ARCH SOFFIT

C2 C2 C2 C2 C2 C2 C2 C2 C2

401

LIGHTING FIXTURE SCHEDULE CATALOG NUMBER L35-I-12-60-35-80-MULT-120 L35-I-48-60-35-80-MULT-120 WTZ-30WLED-UNIV-50-RAFL Pendant UNV 30 Dim 0-10V White ILP Peerless VMM9 ID1350LMF 4FT MSL4 Volt DARK ZT SCT 80CRI 35K C041 Pendant UNV 49 Dim 0-10v White 5000lm LED 35K VMM9 ID1350LMF 8FT MSL8 VOlt DARK ZT SCT 80CRI 35K Co41 Lithonia LDN₄ 35/15 LO₄AR LD Recessed UNV 20 Dim 0-10v Diffuse Alzak 2BLT2 20L ADP LP835 MVOLT EZ1 White Lithonia SL₄L-LOP-₄FT-FLP-FL-₈oCRI-₃₅K-₆ooLMF-MIN₁-WHT-ZT REFLECTED CEILING PLAN LEGEND SIS-FM-7x7-LF-DIM White SIS-FM-2.5x9.5-LF-DIM 4156lm LED 35K Recessed UNV 142 Dim 0-10v Cooledge NEW 2'X2' ACOUSTICAL CEILING TILE 2000lm LED 35K Recessed UNV 33 Dim 0-10V Lithonia 2WRTL XX L24 3000LM XX AFL XX 35K 80CRI White R8 Lumenwerx CLUCo3-WRO-MF01-LED 750lmLED 35K Recessed UNV 6 Dim 0-10v NEW 2'X4' ACOUSTICAL CEILING TILE Juno JSF 13IN 18LM 35K 90CRI MVOLT ZT WH White Brownlee 2340-15-C24LED-NAL-35K-DIM 1800lm LED 35K Surface Ceiling UNV 49 Dim 0-10V 16-96-24D-6H-SC-LED48W-FFOA-35K-90CRI-DB LED LIGHT: LUMINOUS BACKLIT FABRIC BY COOLEDGE LIGHTING OR EQUAL ${\tt 16\text{-}96\text{-}18D\text{-}6H\text{-}SC\text{-}LED2oW\text{-}FFOA\text{-}35K\text{-}9oCRI\text{-}DB}$ | 1200lm LED | 35K | Surface Ceiling | UNV | 20 | Dim 0-10v | Nat'l Linen/Orchid # 100 White Brownlee 2340-24-C49LED-WA-35K-DIM 5000lm LED 35K Surface Ceiling UNV 24 Dim 0-10V **NEW GWB** S6 V2 Lighting 1000lm LED | 35K | Surface Ceiling | UNV | 12 | Dim 0-10V | T.B.D. NLRM-JND-V-1280-35-R4-XX CLX L48 3000LM SEF FDL MVOLT 35K 80CRI WH Lithonia 3000lm LED 35K Surface Ceiling UNV 20 Dim 0-10V JSFSQ 14IN 18LM 35K 90CRI MVOLT ZT WH White NEW SUPPLY DIFFUSER S9 V2 Lighting 1000lm LED | 35K | Surface Ceiling | UNV | 12 | Dim 0-10v NLSM-JND-V-1080-35-L6-NN-Finish T.B.D. EXIST. SUPPLY DIFFUSER TO REMAIN Winona WLAWC801 INT 12LONG AL1A1 35K MVOLT-SGW 2000lm LED 35K Surface Wall UNV 27 Dim 0-10V NEW RETURN BSS501-4-35-D-L-9"-WBR-SN-WH FDALW-MG-750LF-35K-UNV-LD1-WM-WH-6' FDALW-MG-750LF-35K-UNV-LD1-WM-WH-4' 3000lm LED 35K Surface Wall UNV 32 Dim 0-10V 5176-24-BN-H16LED-WA-35K 1000lm LED 35K Surface Wall UNV 16 Dim 0-10V White Brownlee Brownlee 1442-BN-B12LED-35K 800lm LED 35K Surface Wall UNV 12 Dim 0-10v White Carson gooseneck Juno UPS22-30K-90CRI-WH 731lm LED 30K Undercabinet 120 10 Non Dim White White Lithonia EDG-W-1R-120/277-ELN Universal EDG-W-2RMR-120/277-ELN 12'-0 1/4"± EXIST. GWB _ _ _ _ _ _ _ _ _ EXPOSED PORTION OF DUCT FROM MECH. RM INTO SOFFIT —STAIR BELOW SOFFIT FOR FAN TO EXAUST 12'-0 1/4"± EXIST. GWB P1 THROUGH UPPER WINDOW SASH (ALIGN W/ MUNTIN BAR) AS WILL WALK-IN COOLER A601 A601 10'-5"± (ALIGN W/ MUNTIN BAR)-NEW ACT SOFFIT 9 ACT @ 2'-0" = 16'-0" WALL-MTD. FAN TO EXAUST THROUGH UPPER WINDOW SASH IN— STORAGE ROOM 9'-0" NEW ACT NEW MONITOR MECH. RM. FRAMING & SOFFIT FROM EXIST. EXIST. GWB
CEILING CLOUD TO REMAIN.
NEW GWB & ACT —2'X2' ACT GLUED TO EXIST. GWB ACT ENDS @ APPLIED TRIM— NEW PENDANT_ TO REPLACE EXIST. CEILING CLOUD, E.T.R. 9'-8"± EXIST. GWB SOFFIT ROOM EXIST. FASCIA NEW MONITOR PEXIST. GWESTAIR #1 EXIST. GWEST CEILING_/ CLOUD, E.T.R. 106 11'-5"± EXIST. GWB MECH. MECH. RM. CEILING CLOUD, E.T.R. 9'-0" - 9'-9" NEW "CLOUD"

EXIST WD CEILING-

REPAIR EXIST. PENDANT LIGHT

12'-0 1/2"± EXIST. GWB

113

NEW GWB @ MOVABLE PARTITION——

SOFFIT WHERE DUCTS CROSS HIGH CEILING

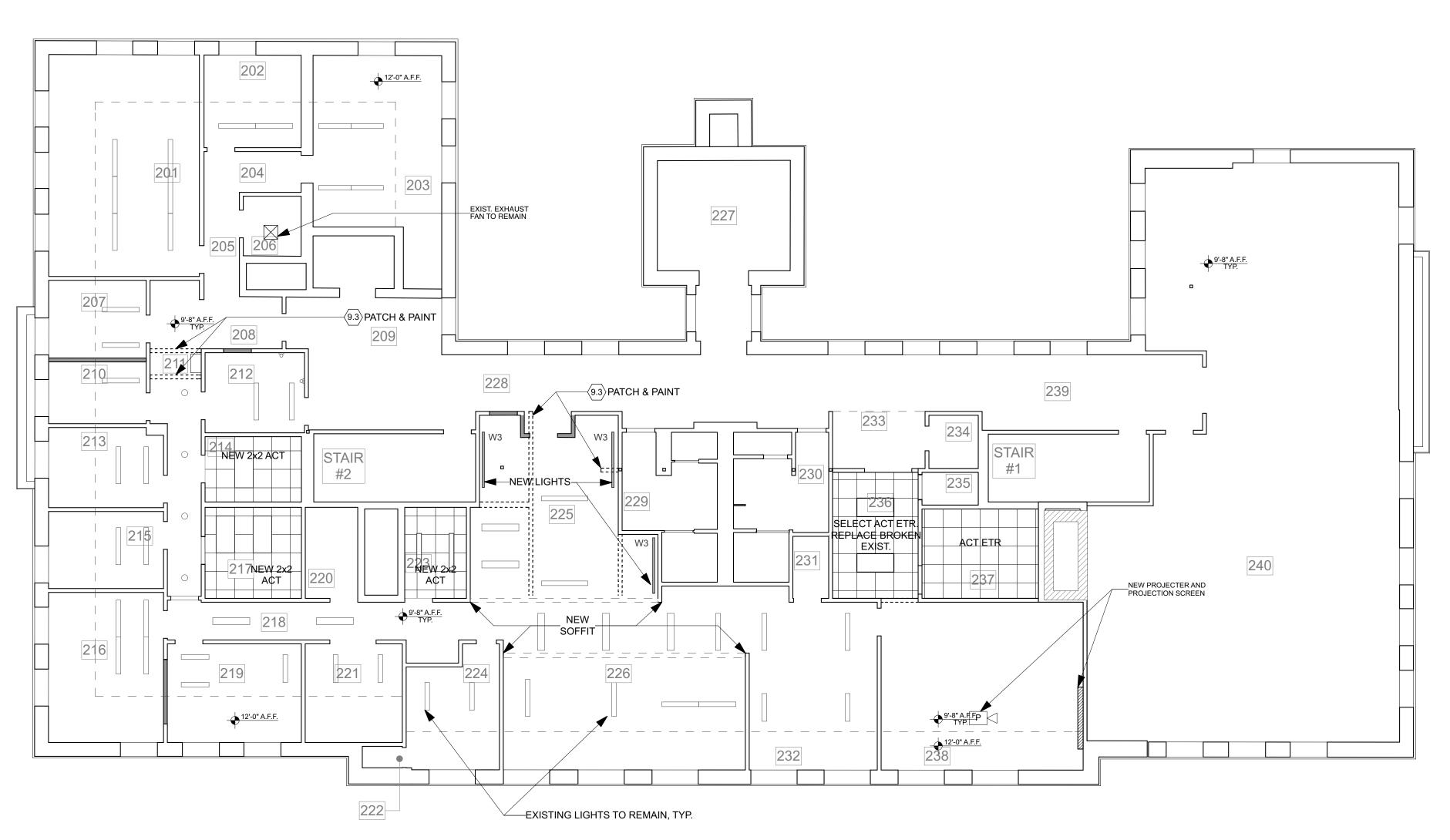
SOFFIT FOR HVAC DUCTING-

—2'X2' ACT GLUED TO EXIST. GWB—— -MOTORIZED PROJECTION SCREEN-

LIGHTING COVE, TYP.

A402

LIGHTING FIXTURE SCHEDULE												
	TYPE	MANUFACTURER	CATALOG NUMBER	LAMP QTY	LAMP TYPE	LAMP	MOUNTING	Voltage	WATTS	Control	Finish	
	Cı	EcoSense	L35-I-12-60-35-80-MULT-120	1	600lm LED	35K	Cove	UNV	6	Dim 0-10v	Aluminum	
	C2	EcoSense	L ₃₅ -I- ₄ 8-60- ₃₅ -80-MULT- ₁₂ 0	1	600lm LED	35K	Cove	UNV	6	Dim 0-10v	Aluminum	
	P1	ILP	WTZ-30WLED-UNIV-50-RAFL	1	3000lm LED	35K	Pendant	UNV	30	Dim 0-10v	White	
	P ₄ - ₄	Peerless	VMM9 ID1350LMF 4FT MSL4 Volt DARK ZT SCT 80CRI 35K C041	1	5000lm LED	35K	Pendant	UNV	49	Dim o-10v	White	
	P ₄ -8	Peerless	VMM9 ID1350LMF 8FT MSL8 VOlt DARK ZT SCT 80CRI 35K C041	1	10000lm LED	35K	Pendant	UNV	98	Dim o-10v	White	
0	R1	Lithonia	LDN ₄ 35/15 LO ₄ AR LD	1	1500lm LED	35K	Recessed	UNV	20	Dim o-10v	Diffuse Alzak	
	R2	Lithonia	2BLT2 20L ADP LP835 MVOLT EZ1	1	2000lm LED	35K	Recessed	UNV	20	Dim o-10v	White	
	R ₃	Mark	SL ₄ L-LOP- ₄ FT-FLP-FL-8oCRL- ₃₅ K-60oLMF-MIN ₁ -WHT-ZT	1	2400lm LED	35K	Recessed	UNV	24	Dim o-10v	White	
	R ₄	Cooledge	SIS-FM-10.5X10.5-LF-DIM	1	9370lm LED	35K	Recessed	UNV	154	Dim o-10v	White	
	R ₅	Cooledge	SIS-FM-7x7-LF-DIM	1	4200lm LED	35K	Recessed	UNV	69	Dim o-10v	White	
	R6	Cooledge	SIS-FM-2-5x9-5-LF-DIM	1	4156lm LED	35K	Recessed	UNV	142	Dim 0-10v	White	
	R7	Lithonia	2WRTL XX L24 3000LM XX AFL XX 35K 80CRI	1	2000lm LED	35K	Recessed	UNV	33	Dim o-10v	White	
	R8	Lumenwerx	CLUCo ₃ -WRO-MFo ₁ -LED	1	750lmLED	35K	Recessed	UNV	6	Dim o-10v	White	
\bigcirc	S1	Juno	JSF 13IN 18LM 35K 90CRI MVOLT ZT WH		1800lm LED	35K	Surface Ceiling	UNV	20	Dim 0-10v	White	
	S ₂	Brownlee	2340-15-C24LED-NAL-35K-DIM	1	1800lm LED	35K	Surface Ceiling	UNV	49	Dim 0-10v	Nat'l Linen/Burlap Ivory BP1	
\bigcirc	S ₃	Barbican	16-96-24D-6H-SC-LED48W-FFOA-35K-90CRI-DB	1	1800lm LED	35K	Surface Ceiling	UNV	24	Dim o-10v	Nat'l Linen/Blue Bonnet 405	
\bigcirc	S ₄	Barbican	16-96-18D-6H-SC-LED2oW-FFOA-35K-9oCRI-DB	1	1200lm LED	35K	Surface Ceiling	UNV	20	Dim o-10v	Nat'l Linen/Orchid # 1003	
\bigcirc	S ₅	Brownlee	2340-24-C49LED-WA-35K-DIM	1	5000lm LED	35K	Surface Ceiling	UNV	24	Dim o-10v	White	
\bigcirc	S6	V2 Lighting	NLRM-JND-V-1280-35-R4-XX	1	1000lm LED	35K	Surface Ceiling	UNV	12	Dim o-10v	T.B.D.	
	S ₇	Lithonia	CLX L ₄ 8 3000LM SEF FDL MVOLT 35K 80CRI WH	1	3000lm LED	35K	Surface Ceiling	UNV	20	Dim o-10v	White	
\bigcirc	S8	Juno	JSFSQ 14IN 18LM 35K 90CRI MVOLT ZT WH	1	1800lm LED	35K	Surface Ceiling	UNV	20	Dim o-10v	White	
	S9	V2 Lighting	NLSM-JND-V-1080-35-L6-NN-Finish	1	1000lm LED	35K	Surface Ceiling	UNV	12	Dim o-10v	T.B.D.	
	W1	Winona	WLAWC801 INT 12LONG AL1A1 35K MVOLT-SGW	1	2000lm LED	35K	Surface Wall	UNV	27	Dim 0-10v	White	
_	W ₂	Bartco	BSS ₅₀₁₋₄₋₃₅ -D-L-9"-WBR-SN-WH	1	2000lm LED	35K	Surface Wall	UNV	27	Dim o-10v	White	
_	W ₃	Focalpoint	FDALW-MG-750LF-35K-UNV-LD1-WM-WH-6'	1	4500lm LED	35K	Surface Wall	UNV	48	Dim 0-10v	White	
	W ₄	Focalpoint	FDALW-MG-750LF-35K-UNV-LD1-WM-WH-4'	1	3000lm LED	35K	Surface Wall	UNV	32	Dim 0-10v	White	
_	W ₅	Brownlee	5176-24-BN-H16LED-WA-35K	1	1000lm LED	35K	Surface Wall	UNV	16	Dim o-10v	White	
	W6	Brownlee	1442-BN-B12LED-35K	1	800lm LED	35K	Surface Wall	UNV	12	Dim o-10v	White	
0	W ₇	Carson	gooseneck									
_	UCı	Juno	UPS22-30K-90CRI-WH	1	731lm LED	зоК	Undercabinet	120	10	Non Dim	White	
	EX1	Lithonia	EDG-W-1R-120/277-ELN				Universal		2		White	
	EX2	Lithonia	EDG-W-2RMR-120/277-ELN				Universal		2		White	



SECOND FLOOR CEILING NOTES

NEW 2X2 ACT TO REPLACE EXISTING, WHERE NOTED.
 WALLS TO BE DEMOED REQUIRE PATCH & PAINT.

REFLECTED CEILING PLAN LEGEND

NEW SUPPLY DIFFUSER

NEW RETURN

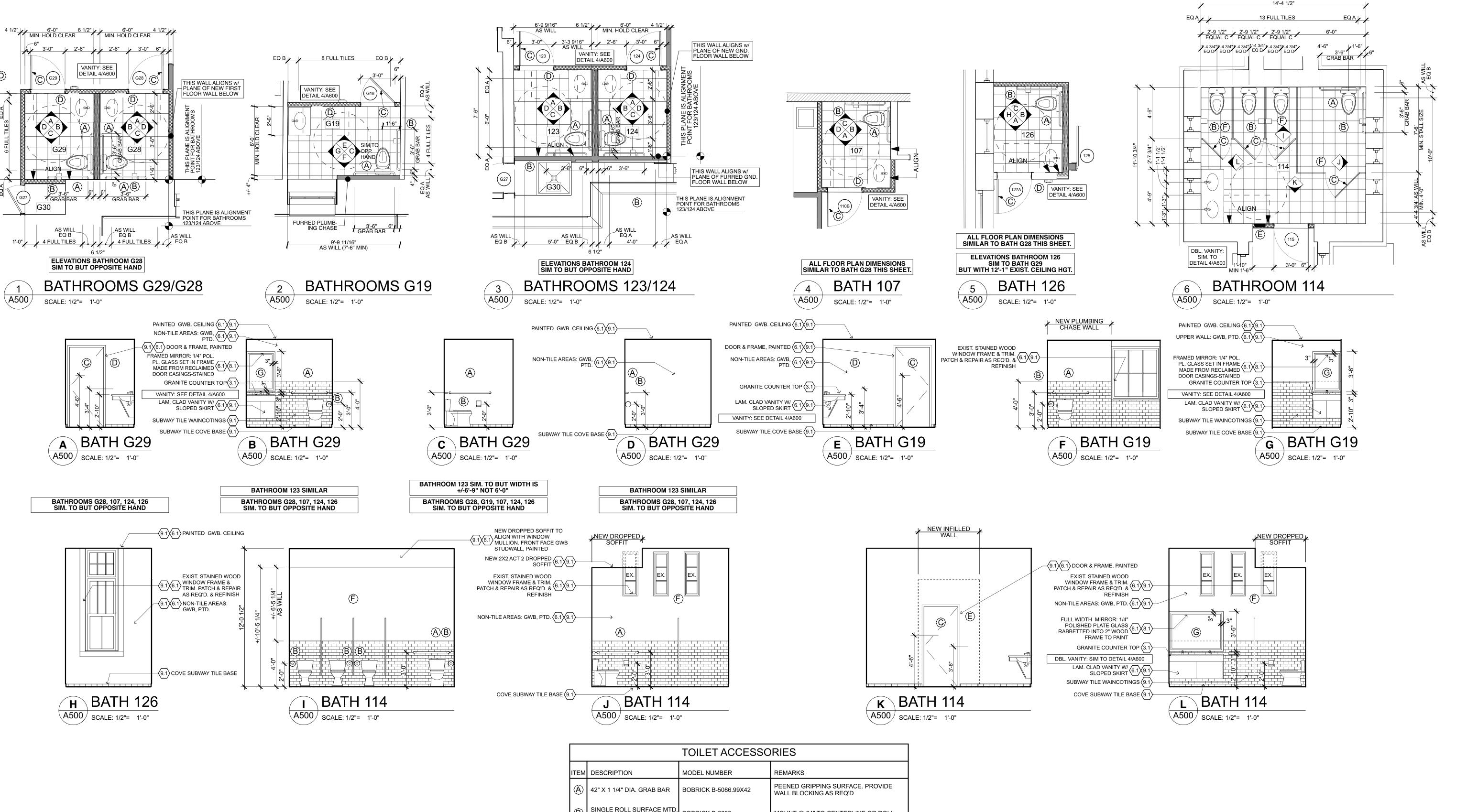
NEW GWB

NEW 2'X2' ACOUSTICAL CEILING TILE

LED LIGHT: LUMINOUS BACKLIT FABRIC BY COOLEDGE LIGHTING OR EQUAL

EXIST. SUPPLY DIFFUSER TO REMAIN

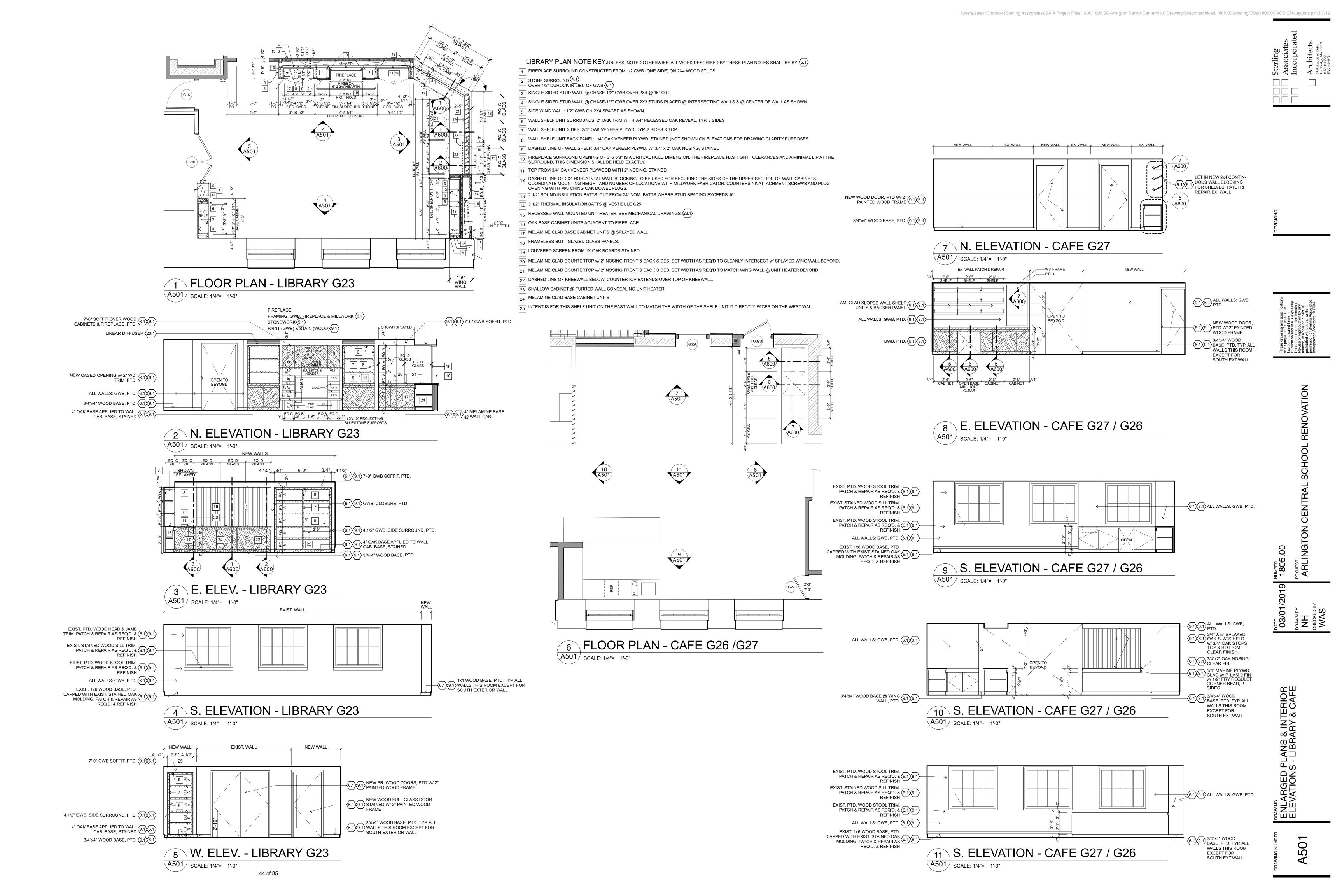
3. 2 NEW LIGHTS TO BE ADDED IN RM 236, ALONG W/ REPLACING BROKEN EXISTING TILES.

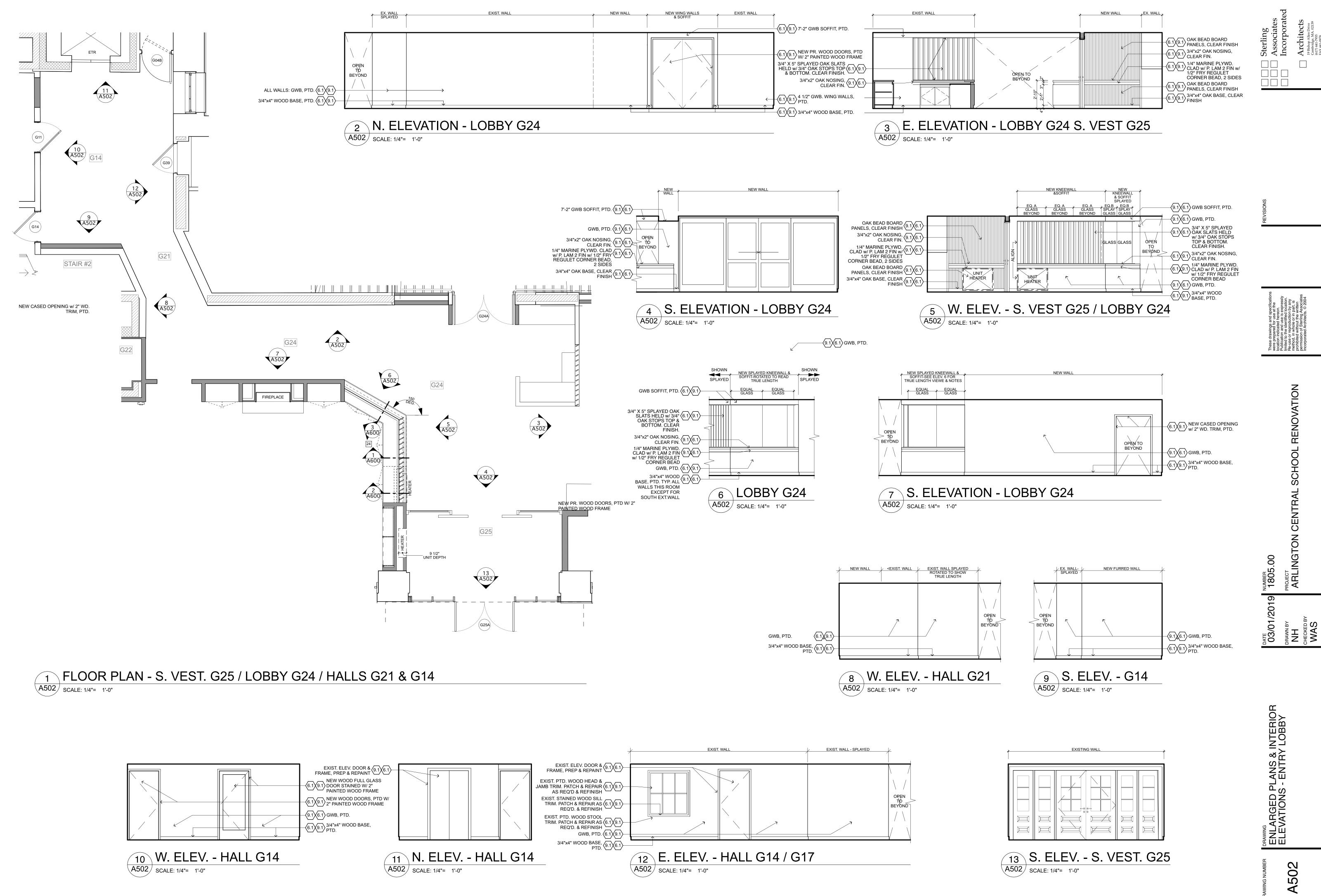


TOILET ACCESSORIES									
ITEM	DESCRIPTION	MODEL NUMBER	REMARKS						
(A)	42" X 1 1/4" DIA. GRAB BAR	BOBRICK B-5086.99X42	PEENED GRIPPING SURFACE. PROVIDE WALL BLOCKING AS REQ'D						
(B)	SINGLE ROLL SURFACE MTD. TOILET PAPER HOLDER	BOBRICK B-6699	MOUNT @ 24" TO CENTERLINE OR ROLL						
©	COAT HOOK	BOBRICK B-670	MOUNT @ 4'-6" TO TOP. PROVIDE ON ALL BATHROOM DOORS & ALL TOILET COMPARTMENT DOORS						
(D)	PAPER TOWEL DISPENSER	BOBRICK B-262	USED IN ALL BATHS BUT 114. MOUNT @ 3'-4" TO TOP OF DISPENSER OPENING. PROVIDE WALL BLOCKING						
(E)	PAPER TOWEL DISPENSER/ WASTE BASKET	BOBRICK B-38034	USED IN BATHROOM 114 ONLY. PROVIDE WALL BLOCKING AS REQ'D						
(F)	TOILET PARTITIONS	BOBRICK ACCENTSERIES 1530. B-1531 FLOOR MTD.							
©	WALL MIRROR	1/4" POL. PL. GLASS MIRROR W/ 3" SURROUND FROM RECLAIMED OAK WIND. TRIM	ING. INSTALL BY G.C. USE STAINED OAK						
	SOAP DISPENSOR	N/A	BY OWNER N.I.C.						
	WASTE BASKET	N/A	BY OWNER N.I.C. USED IN ALL BATHROOMS BUT BATHROOM 114						

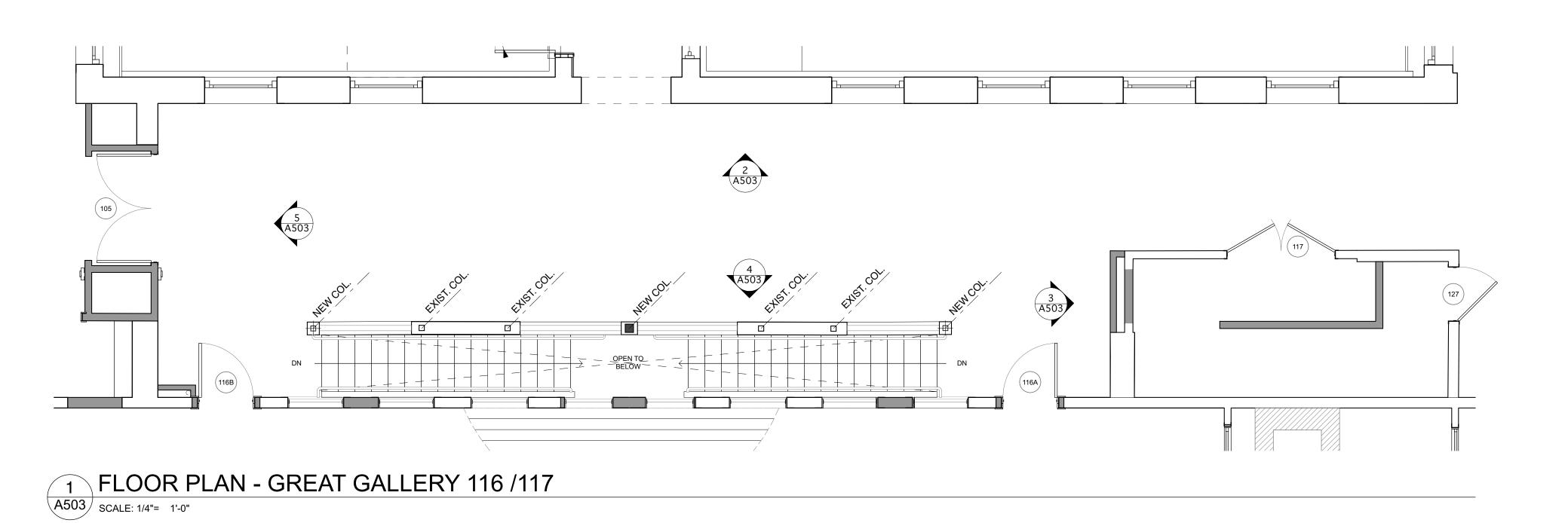
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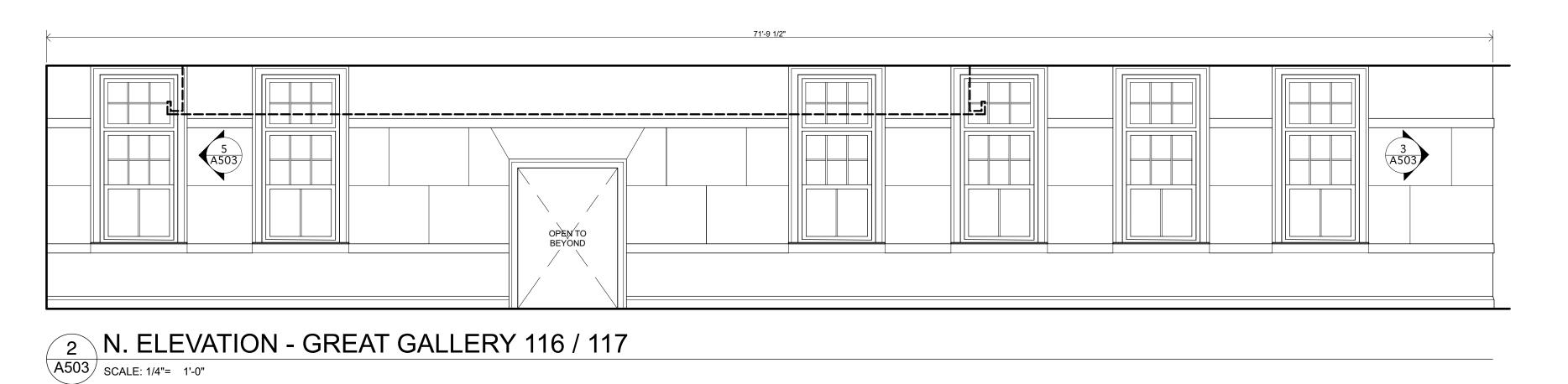
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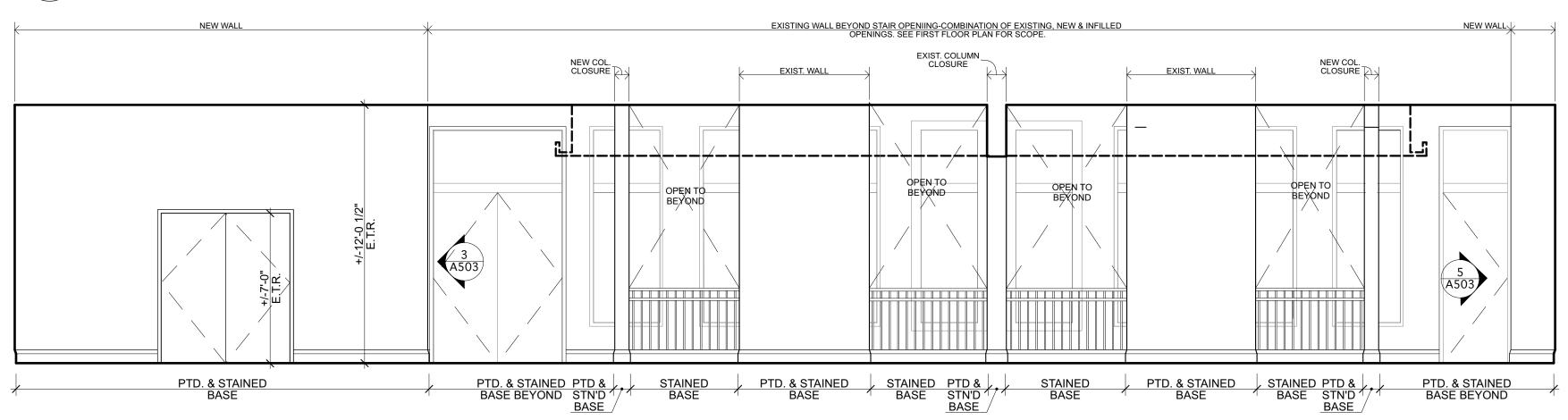




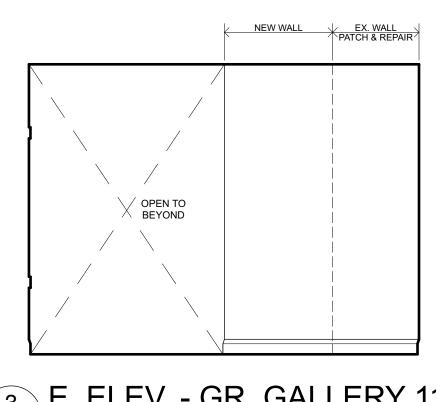




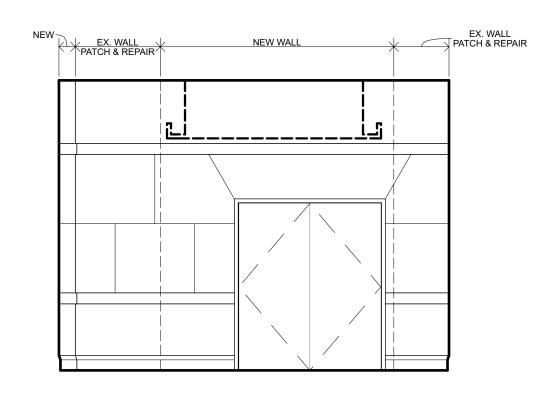








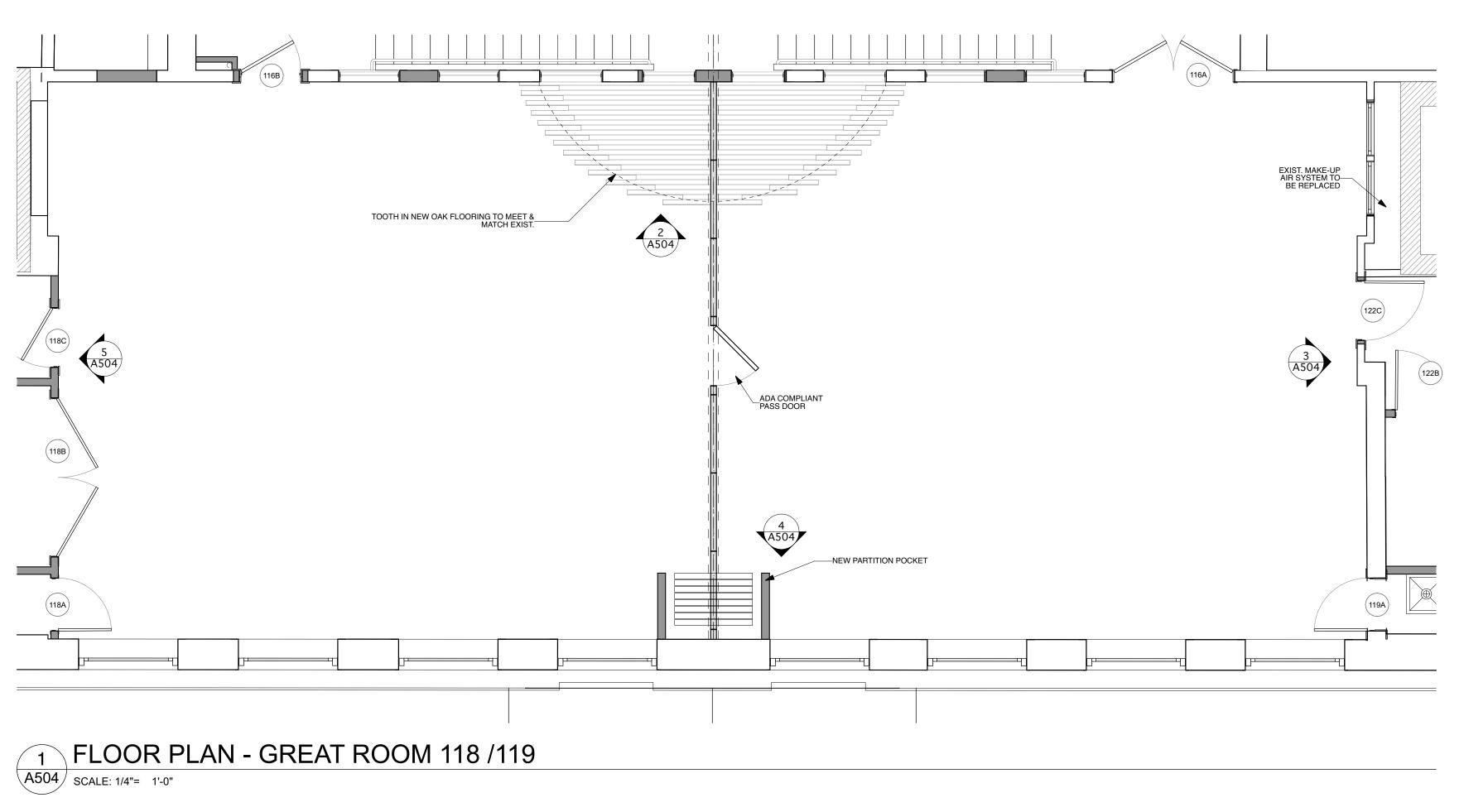


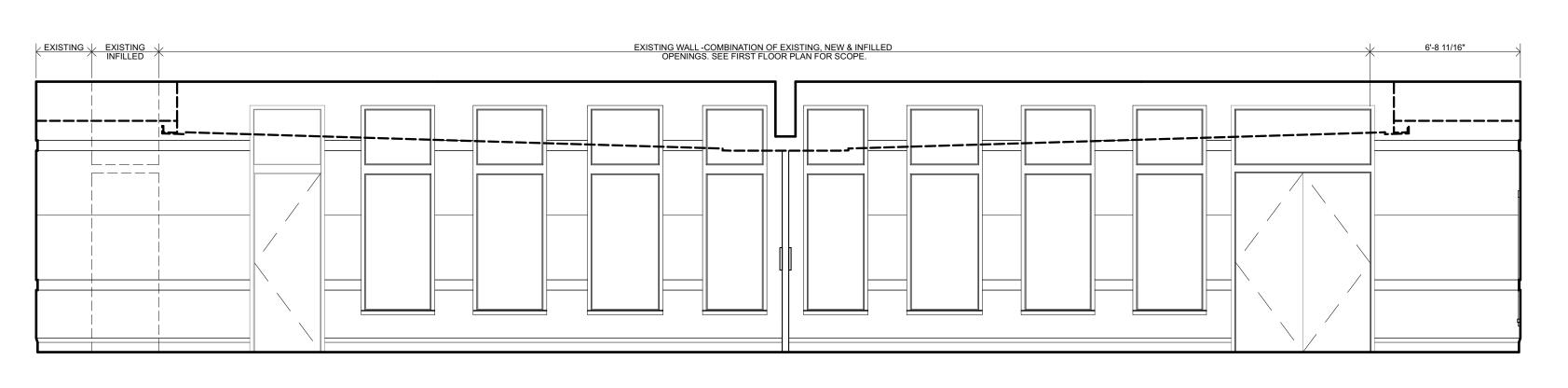


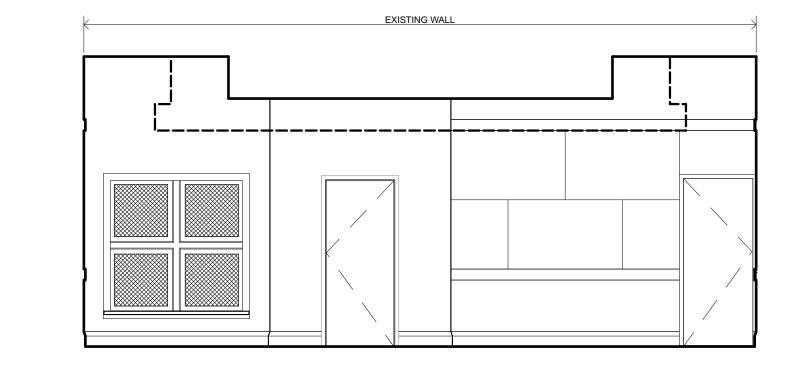


ENLARGED PLANS & INTERIOR ENLARGED PLANS & INTERIOR ELEVATIONS - GREAT ROOM (RM 118 119)



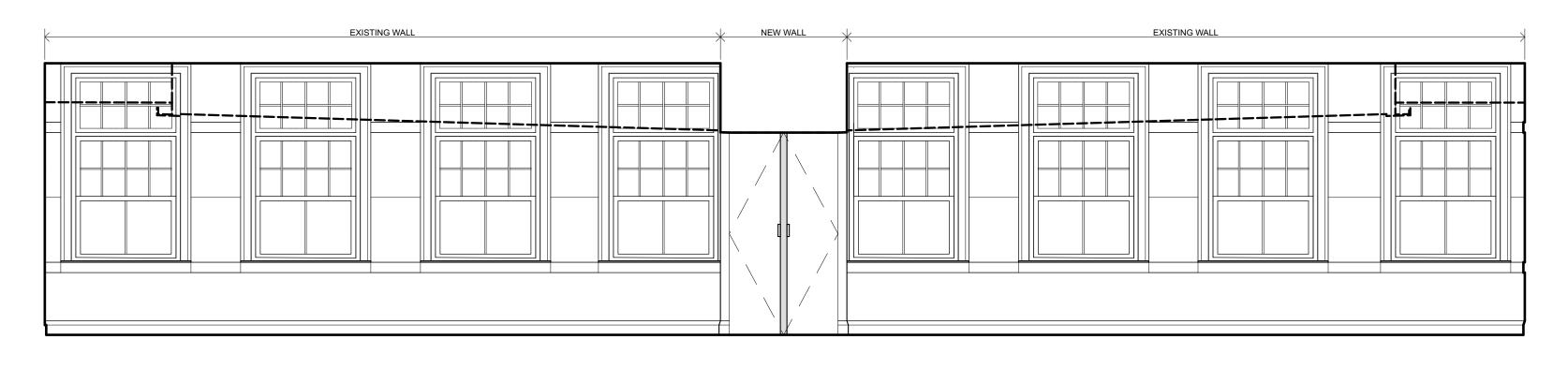


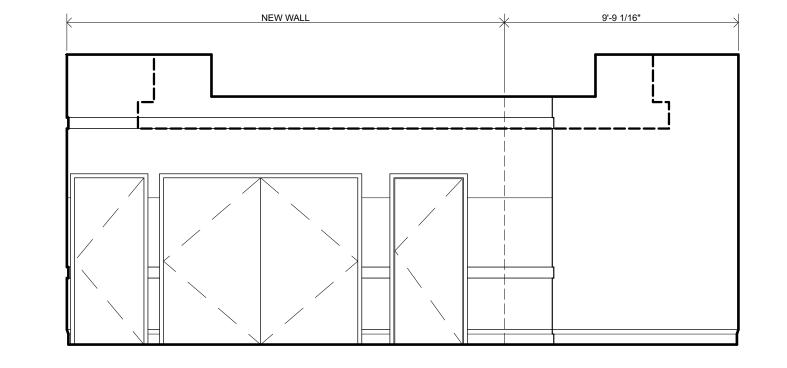


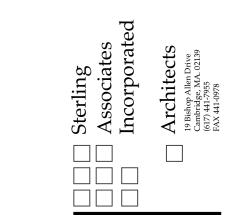


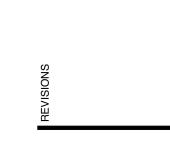








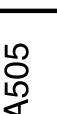


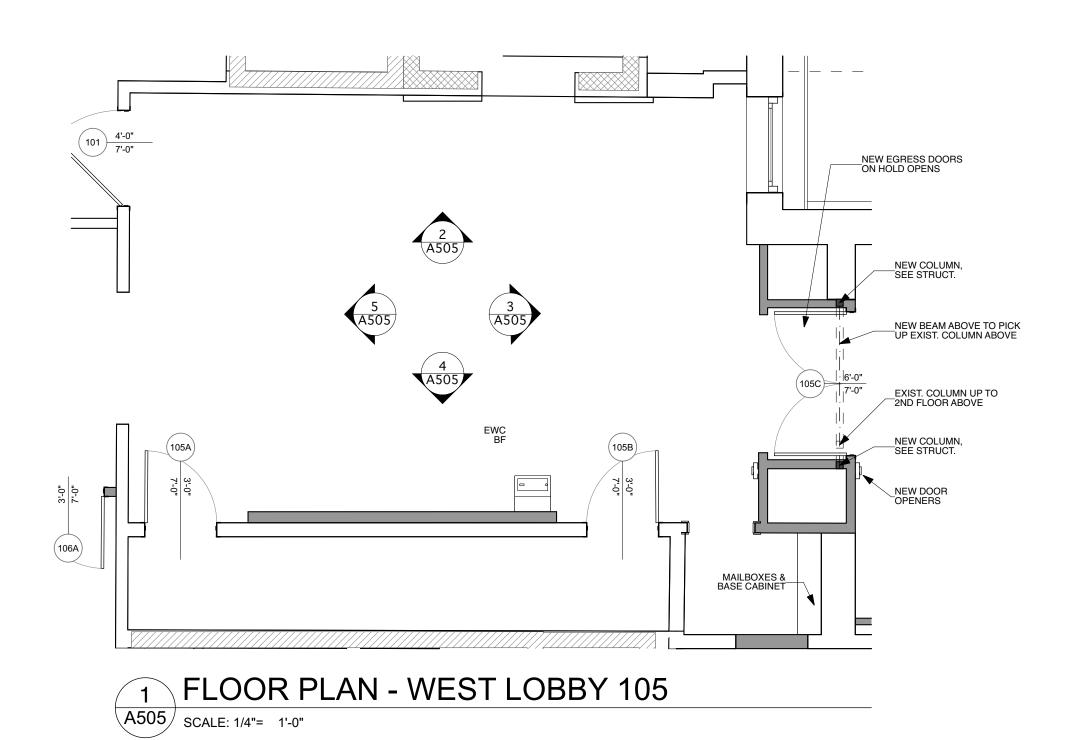


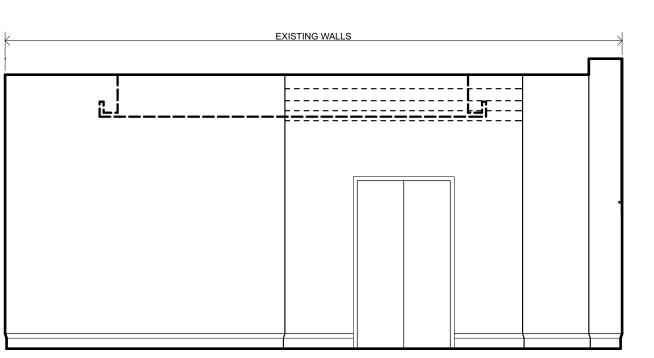


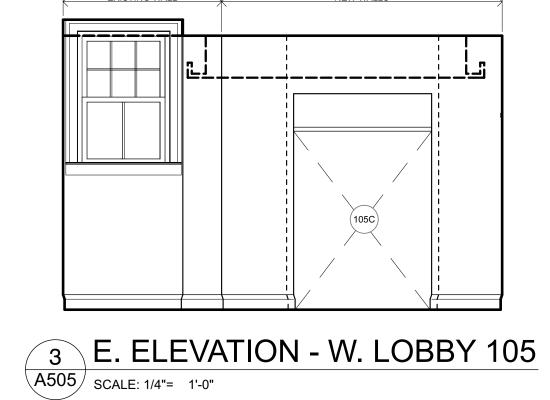
DATE 03/01/2019
DRAWN BY NH
CHECKED BY WAS

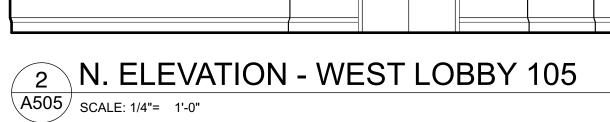


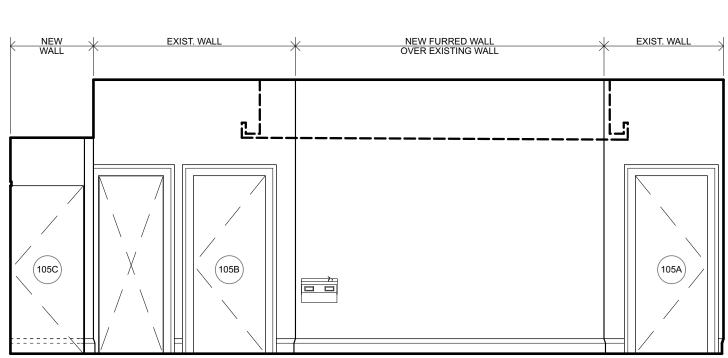




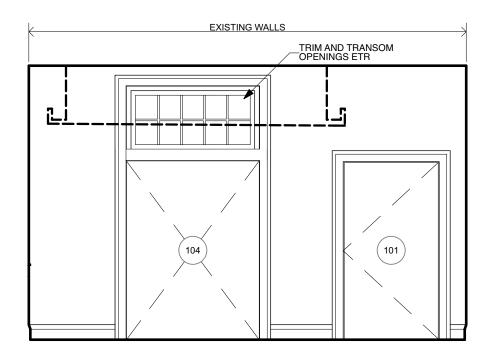




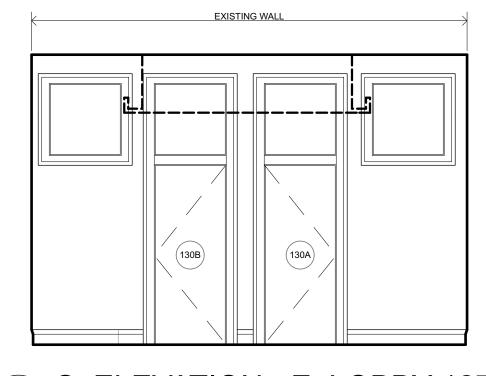




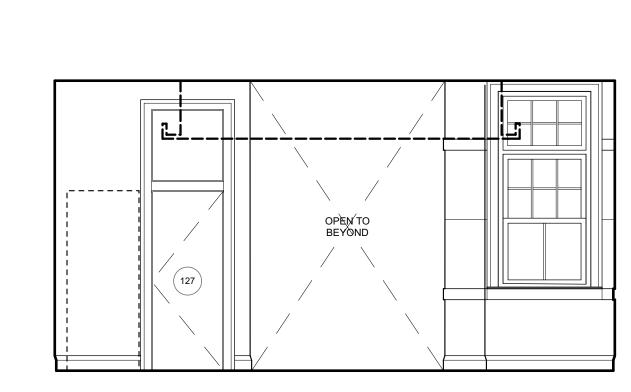












A505 SCALE: 1/4"= 1'-0"

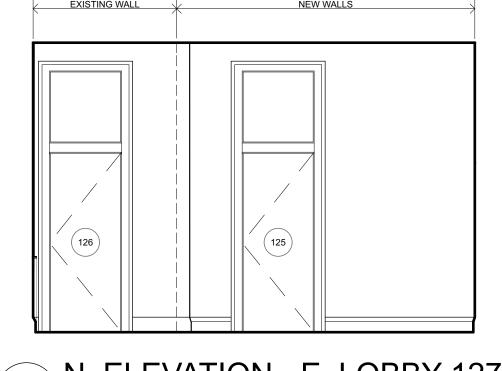
8 E. ELEVATION - EAST LOBBY 127

/Users/saia1/Dropbox (Sterling Associates)/SAIA Project Files/1800/1805.00-Arlington Senior Center/05.0 Drawing:Sketch/archicad/1805.00/existing/CDs/1805.00 ACS CD-Layouts.pln:3/7/19

NEW OPENING FOR WINDOW

W. ELEVATION - EAST LOBBY 127

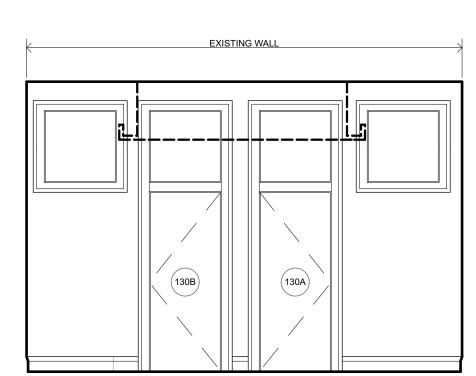
A505 SCALE: 1/4"= 1'-0"

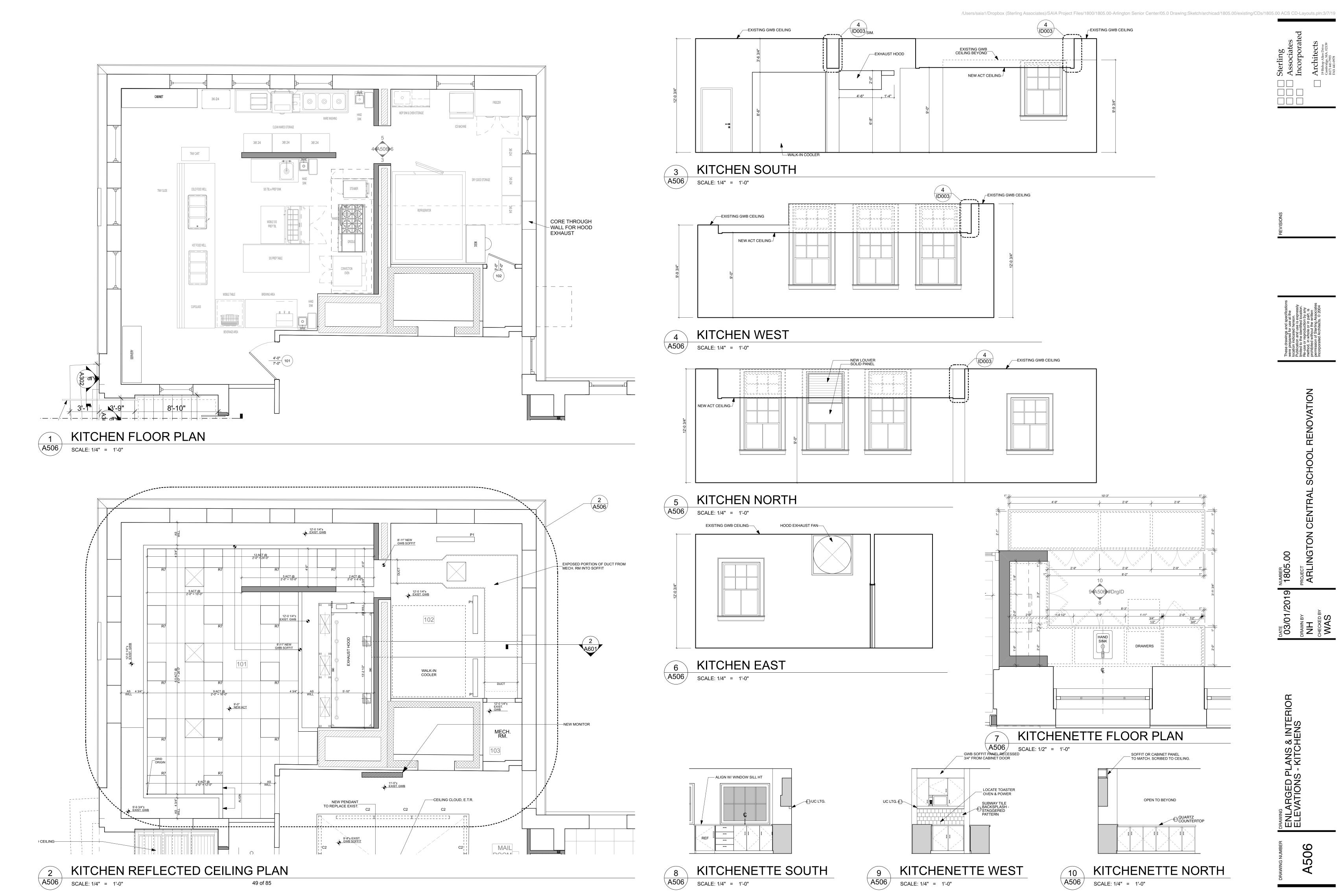


6 FLOOR PLAN - EAST LOBBY 127

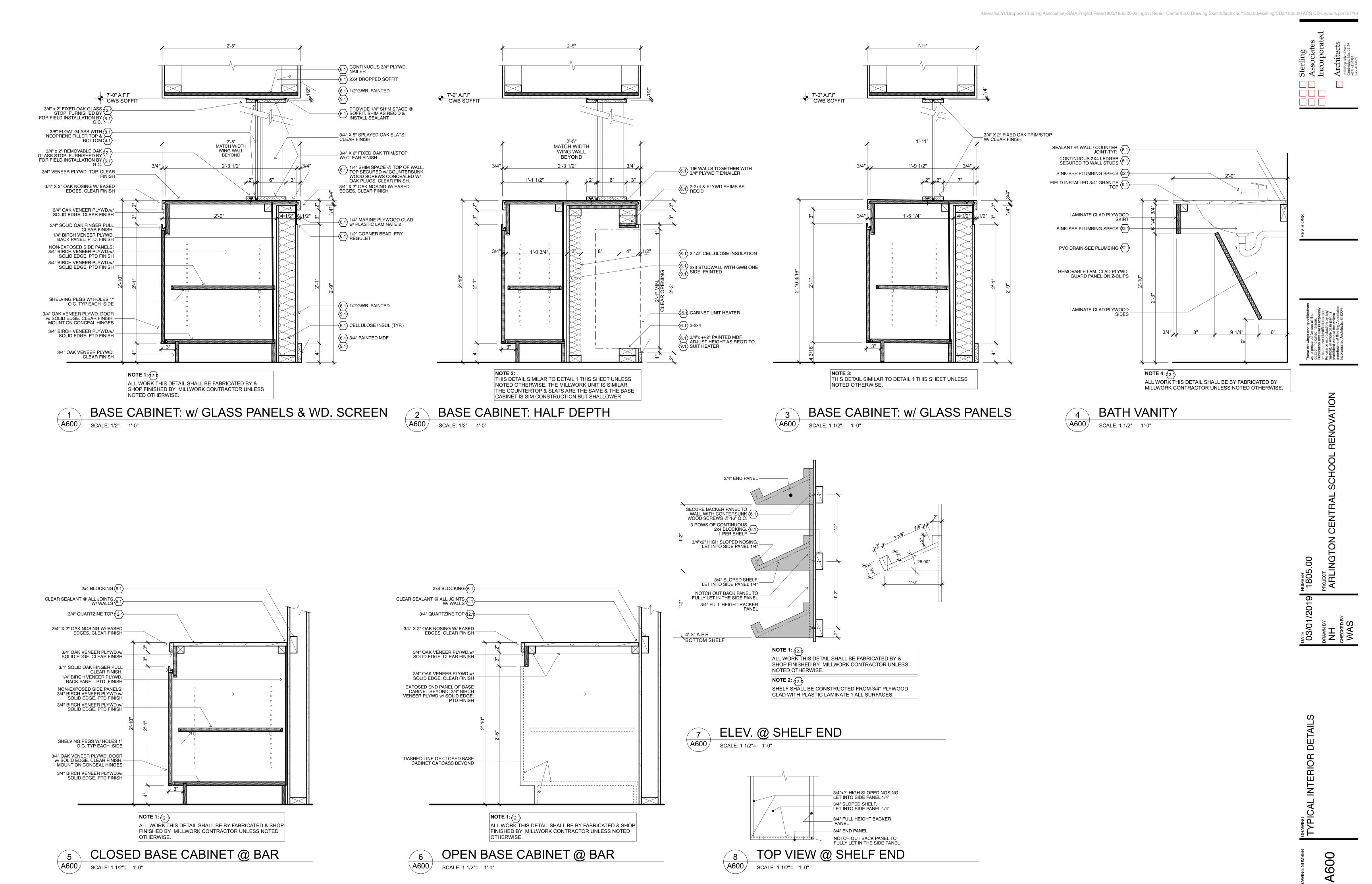
SCALE: 1/4"= 1'-0"







A506



4.1 42"X36" LOUVER @ 23. KITCHEN MAKE-UP AIR Sterling
Associates
Incorporated
Architects
Architects

REVISIONS

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SCHOOL RENOVATION

119 1805.00

PROJECT
ARLINGTON CENTRAL SCHOO

03/01/2019 18
DRAWN BY
NH
CHECKED BY

OR DETAILS

YPICAL EXTERIOR DETA

A601

EXHAUST FAN WINDOW SASH DETAIL

SCALE: 3" = 1'-0"

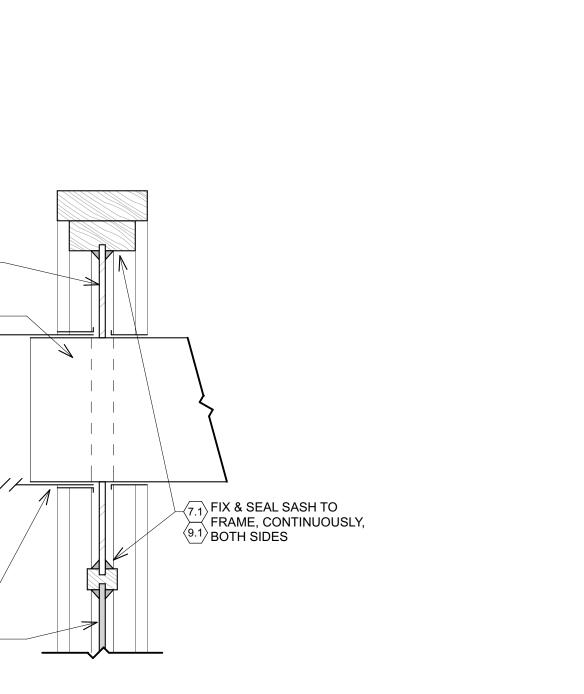
GLAZED W/ ALUCOBOND (6.1)

NEW 6" EXHAUST VENT 5.1
THROUGH ALOCUBOND PANEL
- SEE MEP DRAWINGS 23.1

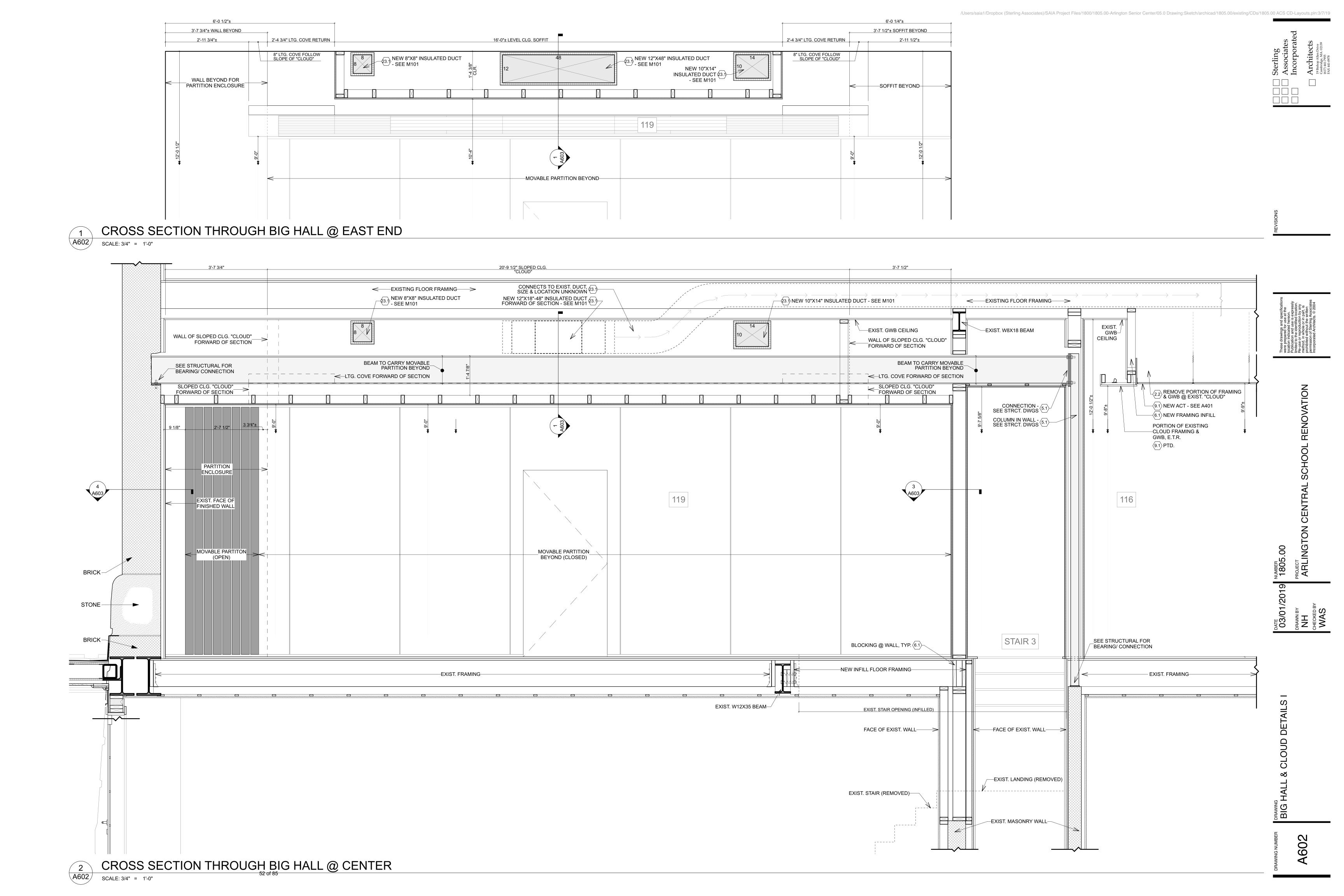
CAP W/ LOUVER UNDERNEATH (6.1)

STANDARD GLAZING (8.1)—

SEAL DUCT TO NEW ALUCOBOND (7.1)
INFILL PANEL W/ "O" RING COLLAR (3.1)







FILL ENTIRE STUD CAVITY EITHER SIDE OF PARTITION W/ CLOSED-CELL SPRAY FOAM 7.1 INSUL. FOR SOUND ISOLATION BTW. ROOMS

MOVABLE PARTITION (10.1)-

(3) 2x6 SOLID FRAMING @ MOVABLE PARTITION 6.1

SCALE: 3" = 1'-0"

A603

5/8" GWB (6.1)

PTD. $\langle 9.1 \rangle$

PARTITION LEAD END PLAN DTL

FILL ENTIRE STUD CAVITY EITHER SIDE OF PARTITION W/ CLOSED-CELL SPRAY FOAM

INSUL. FOR SOUND ISOLATION BTW. ROOMS

LEVER-TYPE END PANEL - SEE MANUF.'S SPECS.

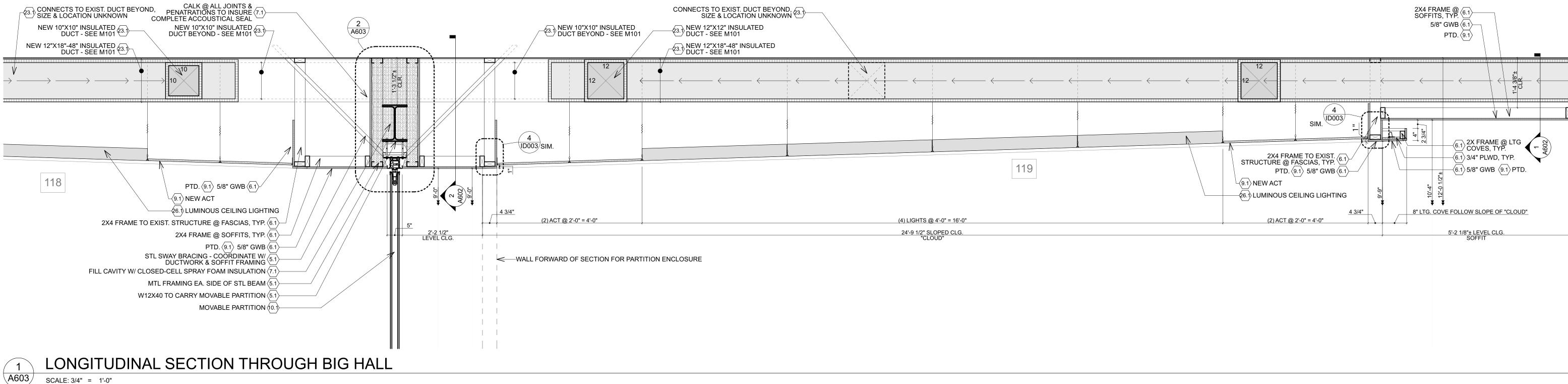
6.1 SOLID FRAMING OR MASONRY @ MOVABLE PARTITION

MOVABLE PARTITION (10.1)

BULB-TYPE ACOUSTICAL SEAL - SEE MANUF.'S SPECS.



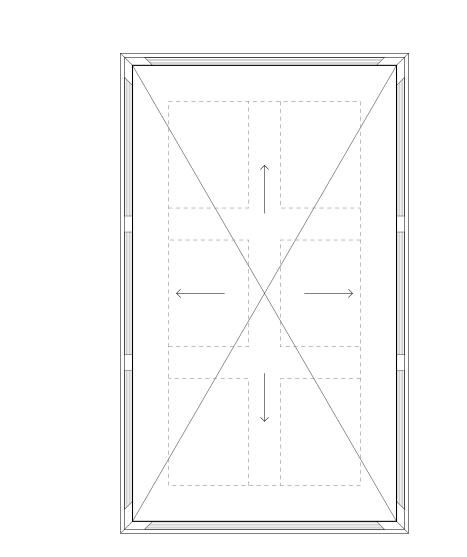
6.1 5/8" GWB 9.1 PTD.

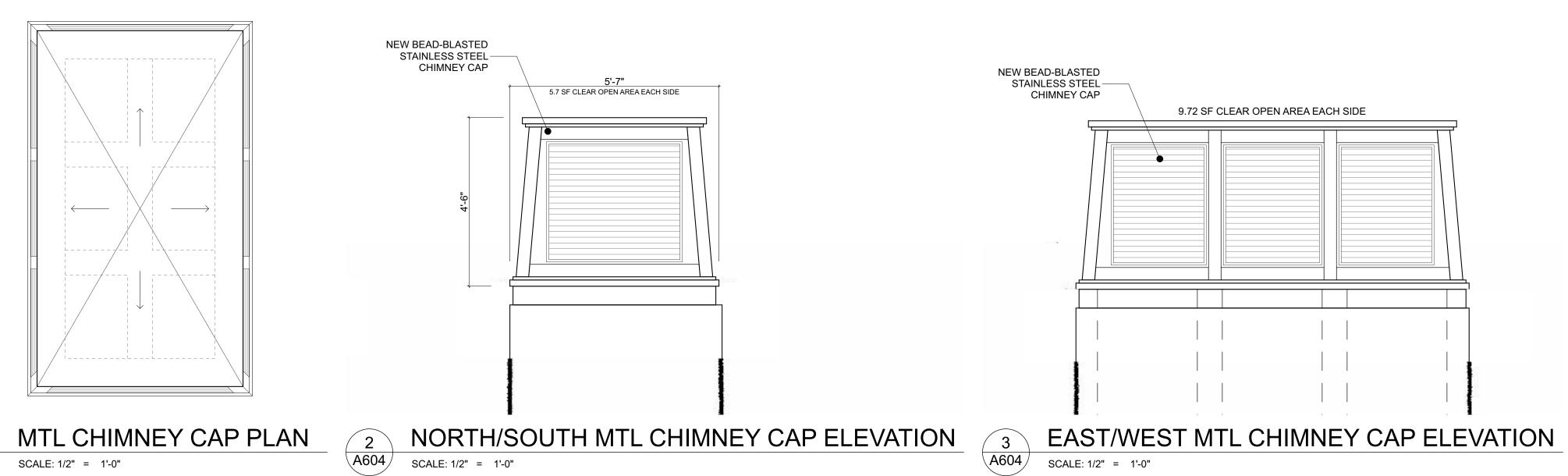


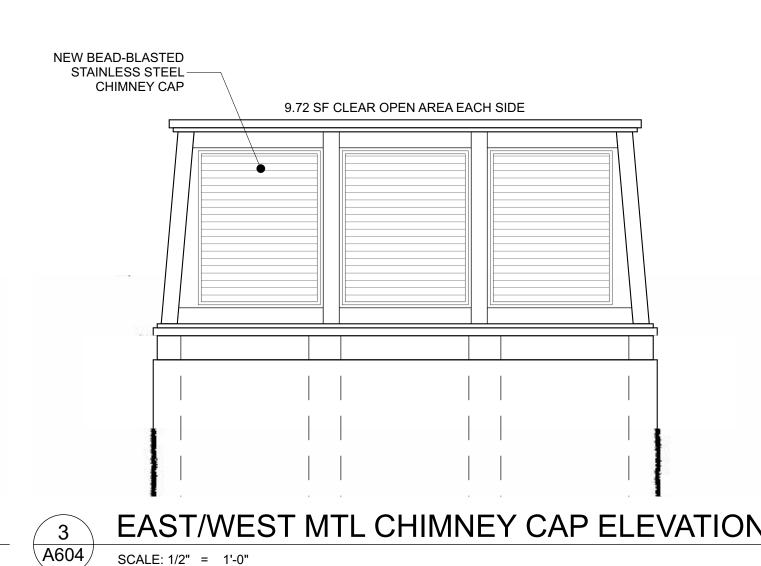
EXTEND GWB TIGHT TO EXIST. GWB CEILING & CALK @ ALL JOINTS & PENATRATIONS TO INSURE COMPLETE ACCOUSTICAL SEAL $-\sqrt{6.1}$ NEW GWB $\langle 9.1 \rangle$ PTD. $-\langle 6.1 \rangle$ 2X4 CONT. MTL. STUDS FILL ENTIRE CAVITY W/
CLOSED-CELL SPRAY
FOAM INSUL. FOR SOUND
ISOLATION BTW. ROOMS STL. SUPPORT BEAM -SEE STRUCT. DWGS. STL. SWAY BRACING -SEE STRUCT. DWGS. 3/8" Ø STL. HANGER RODS BY MANUF. SUSPENSION BRACKET BY MANUF. -6.1 2X SOFFIT FRAMING (7.1) CONT. CALK BTW. TRACK & GWB √0.1 CEILING TRACK BY MANUF. RETRACTABLE-TYPE TOP SEAL
- SEE MANUF.'S SPECS.
NOTE: SWEEP-TYPE TOP SEAL
NOT TO BE USED @ FLUSH
CEILING TRACK INSTALLATION

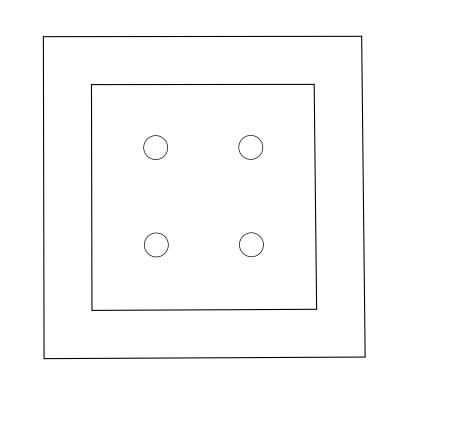
—(10.1) MOVABLE PARTITION (10.1) SWEEP-TYPE BOTTOM SEAL

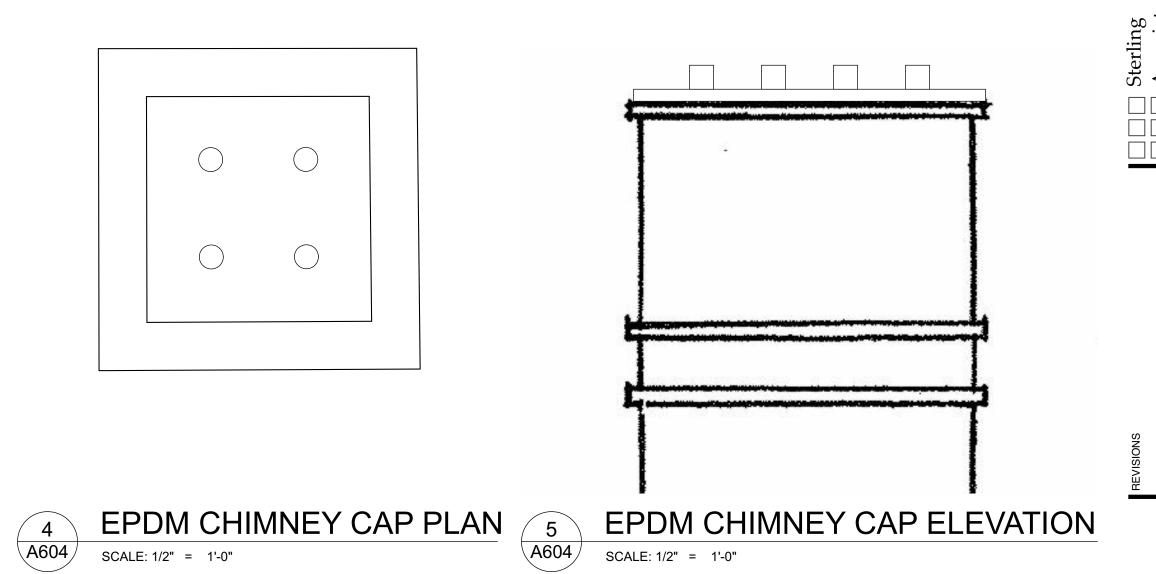














MATERIALS LEGEND-ARLINGTON CENTRAL SCHOOL RENOVATION

DATE: 02.12.19

FILE #1805.00-7-1805 MATER					_				
Tile	Linoleum	Carpet	Resilient Flooring	Paint Colors/Boards	Base	Acoustical Panels	Trim	Counter	Elevator Fabric
CT-1 -DALTILE SEMIGLOSS DESERT GRAY X114 (MEN'S BATHROOM WALL)	LIN-1 - FORBO MARMOLEUM WHITE WASH T5230	CPT-1 - INTERFACE - WE-152 DOVE *NOT USED*	RT - 1 - FORBO MCT ELEMENTS - OTTER 3631	PT-1 - BENJAMIN MOORE - RICH CREAM 2153-60 (TRIM)	EXIST. GROUND FLOOR MDF/OAK TRIM	AP-1 - ACOUSTICAL PANEL - GUILFORD OF MAINE CAPE COD 3073-KEY LIME 7050 custom sized - EGAN VISUALS, WORKING WALLS		ST-1 - CAESERSTONE - TURBINE GREY 6313	EF-1 - CARNEGIE XOREL SWITCH 6237W 22 (LOWER)
						(LOWER ROW, KEYSTONE)			
CT-2 - DALTILE SEMIGLOSS - CARNATION PINK Q095 (WOMEN'S BATHROOM WALL)	LIN-2 - NOT USED	CPT-2 - J + J FLOORING - PROBLEM SOLVED - GORILLA GLUE 1207	QT-1 - TBD - TBD	PT-2 - BENJAMIN MOORE - LANCASTER WHITE HC-174		AP-2 - ACOUSTICAL PANEL - GUILFORD OF MAINE - CAPE COD 3073-BUFF 7011 custom sized - EGAN VISUALS, WORKING WALLS (UPPER ROW)		ST-2 - NEW CALEDONIA GRANITE	- EF-2 - CARNEGIE XOREL SWITCH 6237W 20 (UPPER)
CT-3 - DAL TILE SEMIGLASS - ORANGE BURST Q097 <i>(CAFE</i> <i>BACKSPLASH)</i>	LIN-3 - FORBO MARMOLEUM FRESH WALNUT T5229	CPT-3 - INTERFACE - 104421 DRIFTWOOD		PT-3 - BENJAMIN MOORE - FLORIDA ORANGE 152 (BIG HALL ENTRY)		MW-1 - MOVEABLE PARTITION - STRATUS AGATE 39-01 (PANEL FABRIC)			
CT-4 - SHAPES FINE - PCM CREA SHAPEMOHE (BATHROOM FLOORS)	LIN-4 - FORBO MARMOLEUM SHITAKE T3233	WM-1 - MATS INC ULTRA ENTRY - BROWN SUGAR (GRILL)		PT-4 - BENJAMIN MOORE - PINK MIX 2089-30 (CAFE ACCENT)	PLAM-1 - WILSONART - HIGH LINE 7970K-18 LINEARITY (LOBBY	MW-2 - MOVEABLE PARTITION - HUFCOR LAMB'S WOOL (STANDARD TRIM)			
T-1 -	LIN-5 - FORBO MARMOLEUM	WM-2 - MATS INC - RPOWN		PT-5 - BENJAMIN MOORE -	LINEARITY (LOBBY	TKIIVI)			
PORCELANOSA/URBATEK - BEIGE NATURE TRAVERTINO C226001821 G-C453 (VESTIBULE PORCELAIN TILE)		SUGAR (CARPET)		HENDERSON BUFF HC-15 (CAFE ACCENT)					
T-2 - DALTILE - SEMI-GLOSS	LIN-5 - FORBO MARMOLEUM			PT-6 - BENJAMIN MOORE -					
WHITE 0100 (KITCHEN WALL TILE)	(ACCENT ON MAIN GROUND			BLUE LAKE 2053-40 (YOGA ROOM)					
	LIN-7 - FORBO MCT ELEMENTS - OTTER 3631			PT-7 - BENJAMIN MOORE - YELLOW SQUASH 2161-50 (LIVING ROOM WALLS & CEILING)					
				PT-8 - BENJAMIN MOORE - HOT LIPS 2077-30 (BATHROOM ACCENT - W) PT-9 - BENJAMIN MOORE -					
				WILD ORCHID 2072-40 (BATHROOM ACCENT - M)					
				PT-10 - Benjamin Moore - GALAPAGOS TURQUOISE 2057-20 (POOL ROOM ACCENT - E)					
				PT-11 - BENJAMIN MOORE - CHALKBOARD PAINT EGGSHELL YOSEMITE BLUE 2059-40 (SHELVING IN					
				CAFE/YOGA ROOM/GAME ROOM) PT-12 - BENJAMIN MOORE -					
				COOL BLUE 2058-40 (ART ROOM ACCENT)					
				PT-13 - BENJAMIN MOORE - ANSONIA PEACH HC-52 (DROP-IN ROOM ACCENT)					
				MKB-1 - EGAN VISUALS - HARDWOOD FRAMED MARKERBOARD MEW					
				4836MO (MAGNETIC MESSAGE BOARD)					

55 of 85

SAIA		
ARLINGTON CENTRAL SCHOOL RENOVATION	FINISH SCHEDULE	DATE: 02.12.19

				Wall						
Room #	Room Name	Floor Finish	Base	N	E	W	S	Ceiling	TRIM	
G01	Interns	CPT-2	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G02	Volunteer Transp. Coord.	CPT-2	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G03	Nurse	CPT-2	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G04	Meeting Room	CPT-3	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G05	Hallway	CPT-3	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G06	Elevator Machine Room	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
G07	Social Worker	CPT-2	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G08	Social Worker	CPT-2	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G09	Restroom	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
G10	Open Area	CPT-3	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G11	ASA	CPT-3	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G12	Medical Storage	CPT-2	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G13	Restroom	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
G14	Open Area	LIN-1/LIN-5	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G15	Admin. Asst.	CPT-2	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G16	CoA Director	CPT-2	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G17	Info/Ref	CPT-2	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	-
G18	Reception	CPT-3	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G19	Restroom	CT-1	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G20	Closet	RT-1	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
G21	Hallway	LIN-1/LIN-5	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G22	Closet	RT-1	RB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G23	Library	CPT-3	WB-1	PT-7	PT-7	PT-7	PT-7	PT-7	PT-1	
G24	South Entry Lobby	LIN-1/LIN-5	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G25		T-1/WM-1	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G25 G26	Cafe	LIN-5	WB-1	NA	PT-2/PT-11	PT-2	PT-5	PT-2	PT-1	
G27	Cafe Seating Area	LIN-1/LIN-5	WB-1	PT-3/PT-2	PT-2/F1-11	PT-2	NA	PT-2	PT-1	
G27 G28	Restroom	CT-4	CT-4	PT-2	PT-2	CT-2/PT-2	CT-2/PT-8	PT-2	PT-1	
		CT-4	CT-4	PT-2	CT-1/PT-2	PT-2	CT-2/PT-8 CT-1/PT-9	PT-2	PT-1	
G29	Restroom	RT-1	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
G30	Closet	LIN-4		PT-2	PT-2		PT-2	PT-2	PT-1	
G31	Game Room Storage		WB-1	l	+	PT-2	+	 		
G32	Game Room	LIN-4	WB-1	PT-2	PT-2	PT-2	PT-2/PT-11	PT-2	PT-1	
G33	Mechanical Room	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
G36	Yoga Room	LIN-4	WB-1	PT-2/PT-11	PT-6	PT-2	PT-2	PT-2	PT-1	
G37	Pool Room	LIN-3	WB-1		PT-10	PT-2	PT-2	PT-2	PT-1	
G38	·	RT-1	RB-1		PT-2	PT-2	PT-2	PT-2	PT-1	
G39		ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
G40	Generator Room	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
G41		ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
G42		ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
101	Kitchen Area	QT-1	TBD	TBD	TBD	TBD	TBD	TBD	TBD	
102	Kitchen Prep Area	QT-2	TBD	TBD	TBD	TBD	TBD	TBD	TBD	
103		ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
104	<u> </u>	T-1/WM-1	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
105	West Entry Lobby	LIN-1/LIN-6	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
106	Arts Room	LIN-5	WB-1	PT-12	PT-2	PT-2	PT-2	PT-2	PT-1	
107	Restroom	CT-4	WB-1	CT-2/PT-8	CT-2/PT-2	PT-2	PT-2	PT-2	PT-1	
108	Arts Room Storage	LIN-7	RB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
109	1	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
110	Hallway	LIN-5	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
111	Storage Closet	LIN-7	RB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
112	Mail Room	RT-1	RB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
113	Closet	RT-1	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
114	Restroom	CT-4	WB-1	CT-2/PT-2	PT-2	CT-2/PT-2	PT-8	PT-2	PT-1	
115	Vestibule	ETR	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
116		ETR		AP/PT-2	NA	AP/PT-2	PT-2	PT-2	PT-1	
117	- '	ETR	WB-1	AP/PT-2	NA	PT-2	PT-2	PT-2	PT-1	
118	· · · · · · · · · · · · · · · · · · ·	ETR	WB-1	PT-2	PANELS	PT-2	AP/PT-2	PT-2	PT-1	
119	Great Room B	ETR	WB-1	PT-2	PT-2	PANELS	AP/PT-2	PT-2	PT-1	

NOTE-1: New CT @ wet wall, where noted

NOTE-2: Exist. painted GWB

NOTE-3: Flooring transition strips are to be by Shluter, 1/8" metal

NOTE-4: Paint all trim excluding window trims, typ.

NOTE-5: In Rm 211, stopping point for new carpet and paint tbd

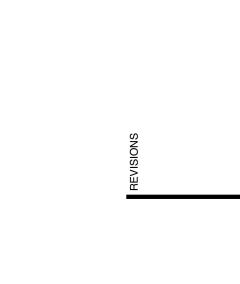
NOTE-6: In Rm 225, niche behind recp't to receive PT-4

	N CENTRAL SCHOOL F	-			FINISH SCHE	DULE		DATE: 2.12.1		
LE #1805.0	0-7-1805 FINISH SCHEDULE	.xlsx		Wall						
Room #	Room Name	Floor Finish	Base	N	E	w	S	Ceiling	Trim	N
120	Closet	RT-1	RB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
121	Mechanical Room	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
122	Hallway	LIN-1	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
123	Restroom	CT-4	WB-1	PT-2	CT-1/PT-2	PT-2	CT-1/PT-9	PT-2	PT-1	1
124	Restroom	CT-4		PT-2	PT-2	CT-2/PT-2	CT-2/PT-8	PT-2	PT-1	1
125	Storage	LIN-7	RB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
126	Restroom	CT-4		CT-1/PT-9	CT-1/PT-2	PT-2	PT-2	PT-2	PT-1	1
127	East Entry Lobby	ETR	WB-1	PT-2	AP-2/PT-2	PT-2	PT-2	PT-2	PT-1	
129	East Entry Vestibule			PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
	· · · · · · · · · · · · · · · · · · ·	ETR		PT-7	PT-7	PT-7/PT-13	PT-7	PT-7	ETR	
130	Drop-In Room		ETR	-		· '				
131	Mechanical Room	RT-1	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
201	Conference Room	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
202	Weights & Measures	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
203	Conf./Emerg.	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
204	Hallway	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
205	Hallway	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
206	Restroom	CT-4	WB-1	PT-2	PT-2	PT-2	PT-2	PT-2	PT-1	
207	Health Officer	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
208	Hallway	MATCH EXT	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
209	Open Space	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
210	Vet. Services	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
211	Hallway	MATCH EXT	ETR	ETR	MATCH EXT	MATCH EXT	ETR	ETR	ETR	3
212	Expansion	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
213	Vet.	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
214	Storage	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
215	Lead Health Officer	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
216	Dir. HHS	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
217	Storage	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
218	Hallway	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
219	Public Health Dir.	MATCH EXT	ETR	MATCH EXT	MATCH EXT	ETR	ETR	ETR	ETR	
220	Mechanical Room	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
221	Nurse	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
222	Closet	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
223	Copy Room	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
224	Admin. Asst.	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
225	Reception	MATCH EXT	TBD	PT-2	PT-2/PT-4	PT-2	PT-2	PT-2	ETR	3
226	Interns	MATCH EXT	TBD	PT-2	PT-2	PT-2	PT-2	PT-2	ETR	
227	YHS	LIN	TBD	PT-2	PT-2	PT-2	PT-2	PT-2	ETR	
228	Hallway	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
228	Restroom	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
		ETR					ETR			
230	Restroom		ETR	ETR	ETR	ETR		ETR	ETR	
231	Closet	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
232	Lunch Room	LIN-1	TBD	ETR	ETR	ETR	ETR	ETR	ETR	
233	Open Space	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
234	Closet	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
235	Closet	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
236	Seating	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
237	Meeting Room	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
238	Board Room	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	
Stair #3	-	WD-1	OAK	PT-4	PT-2	PT-2	PT-2	PT-2	-	
Elevator		LIN-1	ETR?	EF-1/EF-2	EF-1/EF-2	EF-1/EF-2	EF-1/EF-2	ETR?	ETR?	

NOTE-1: New CT @ wet wall, where noted NOTE-2: Exist. painted GWB

NOTE-3: Flooring transition strips are to be by Shluter, 1/8" metal NOTE-4: Paint all trim excluding window trims, typ.

NOTE-5: In Rm 211, stopping point for new carpet and paint tbd NOTE-6: In Rm 225, niche behind recp't to receive PT-4





OL RENOVATION met properties.

9 1805.00
PROJECT
ARLINGTON CENTRAL SCHO

DRAWN BY
NH
CHECKED BY
WAS

ETAILS I

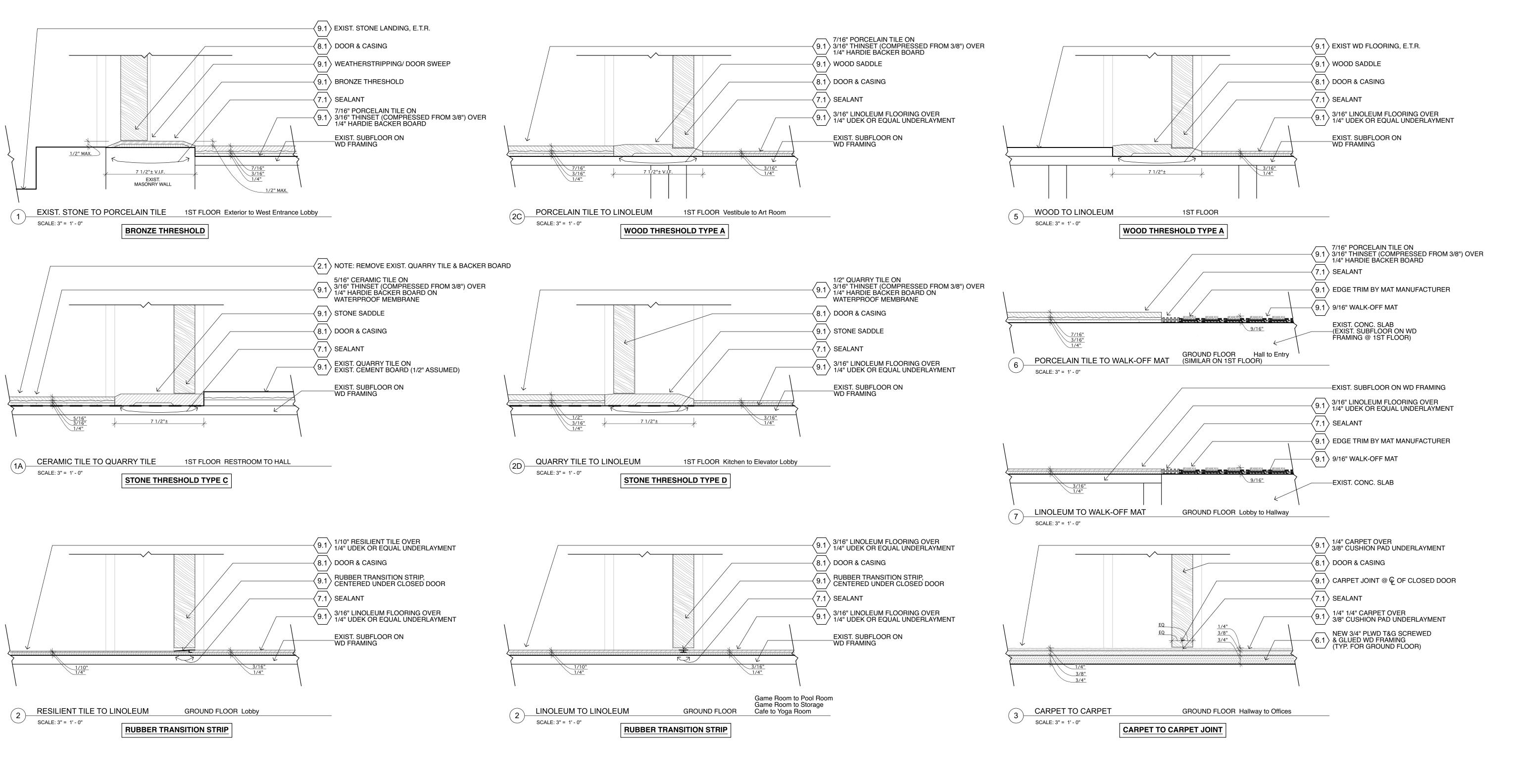
DRAWN

NH

CHECK

DRING TRANSITION DETAIL

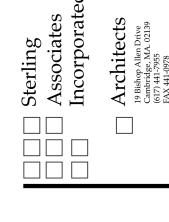




2.1 NOTE: REMOVE EXIST. BRICK PAVERS

 $-\langle 3.1 \rangle$ NEW CONCRETE SLAB, SEALED

 $-\langle 3.1 \rangle$ EXIST. CONC. SLAB, E.T.R.



7/16" PORCELAIN TILE ON
3/16" THINSET (COMPRESSED FROM 3/8") OVER
1/4" HARDIE BACKER BOARDON

9.1 BRONZE THRESHOLD ON
3/4" CDX PLWD UNDERLAYMENT

8.1 DOOR & CASING

7.1 SEALANT

7.1 COMPRESSIBLE FILLER

7.1 1" POLYSTYRENE THERMAL BREAK

ONCRETE GROUND FLOOR South Entrance Lobby to Exterior

BRONZE THRESHOLD

SIMILAR WITHOUT SADDLE

SCALE: 3" = 1' - 0"

PORCELAIN TILE TO CONCRETE

SCALE: 3" = 1' - 0"

9.1 EXIST. OAK FLOOR, E.T.R.

9.1 WOOD SADDLE

8.1 DOOR & CASING

7.1 SEALANT

7.16" PORCELAIN TILE ON
3/16" THINSET (COMPRESSED FROM 3/8") OVER
1/4" HARDIE BACKER BOARDON
WATERPROOF MEMBRANE
EXIST. SUBFLOOR ON
WD FRAMING

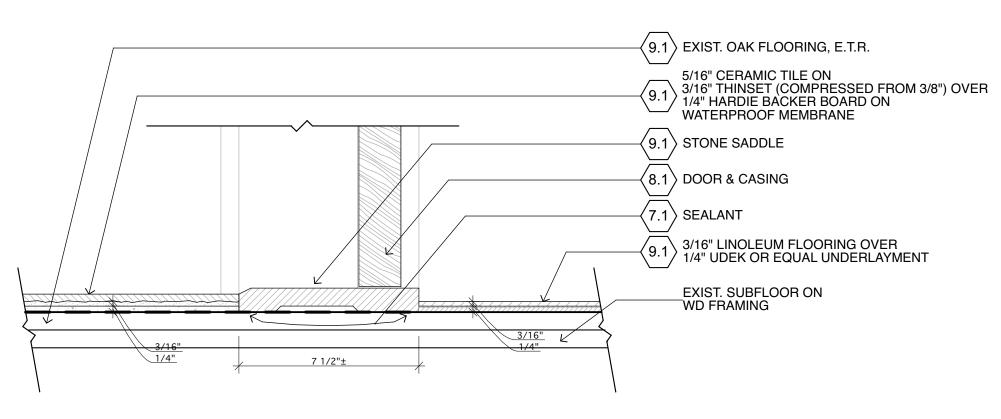
WOOD TO PORCELAIN TILE

1ST FLOORS Lobby to Stair

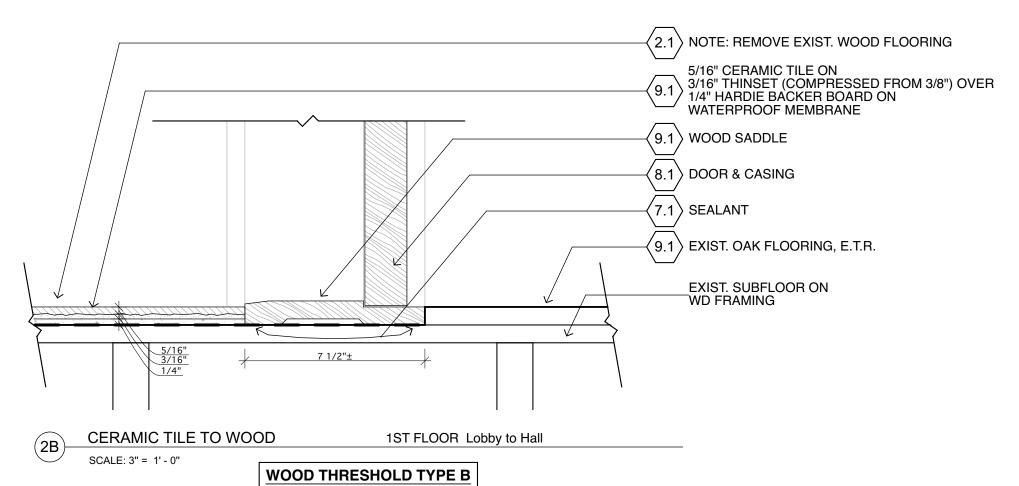
SCALE: 3" = 1' - 0"

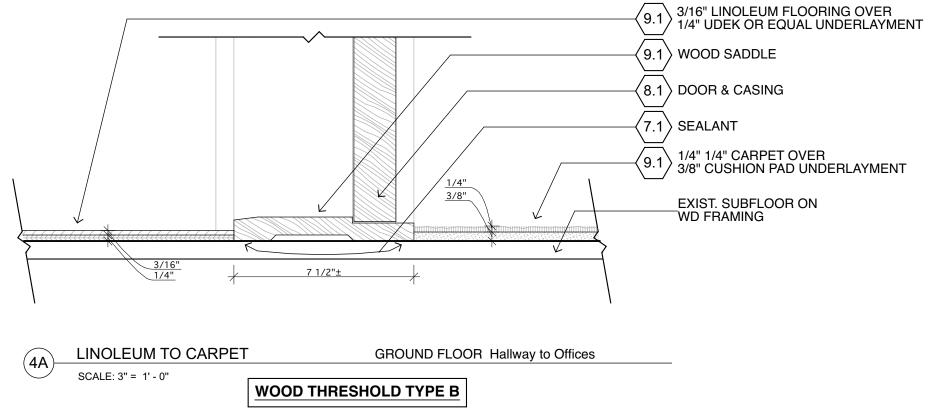
WOOD THRESHOLD TYPE B

7 1/2"± V.I.F.









GROUND FLOOR Lobby to Offices

7 1/2"±

WOOD THRESHOLD TYPE B

CERAMIC TILE TO CARPET

SCALE: 3" = 1' - 0"

5/16" CERAMIC TILE ON
3/16" THINSET (COMPRESSED FROM 3/8") OVER
1/4" HARDIE BACKER BOARD ON
WATERPROOF MEMBRANE

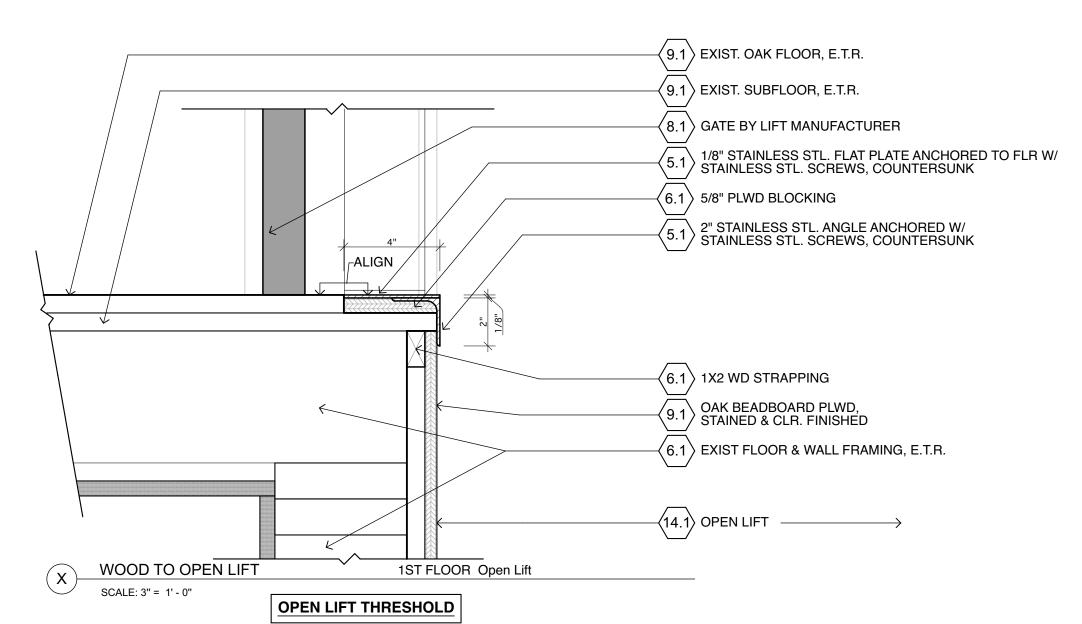
9.1 1/4" 1/4" CARPET OVER 3/8" CUSHION PAD UNDERLAYMENT

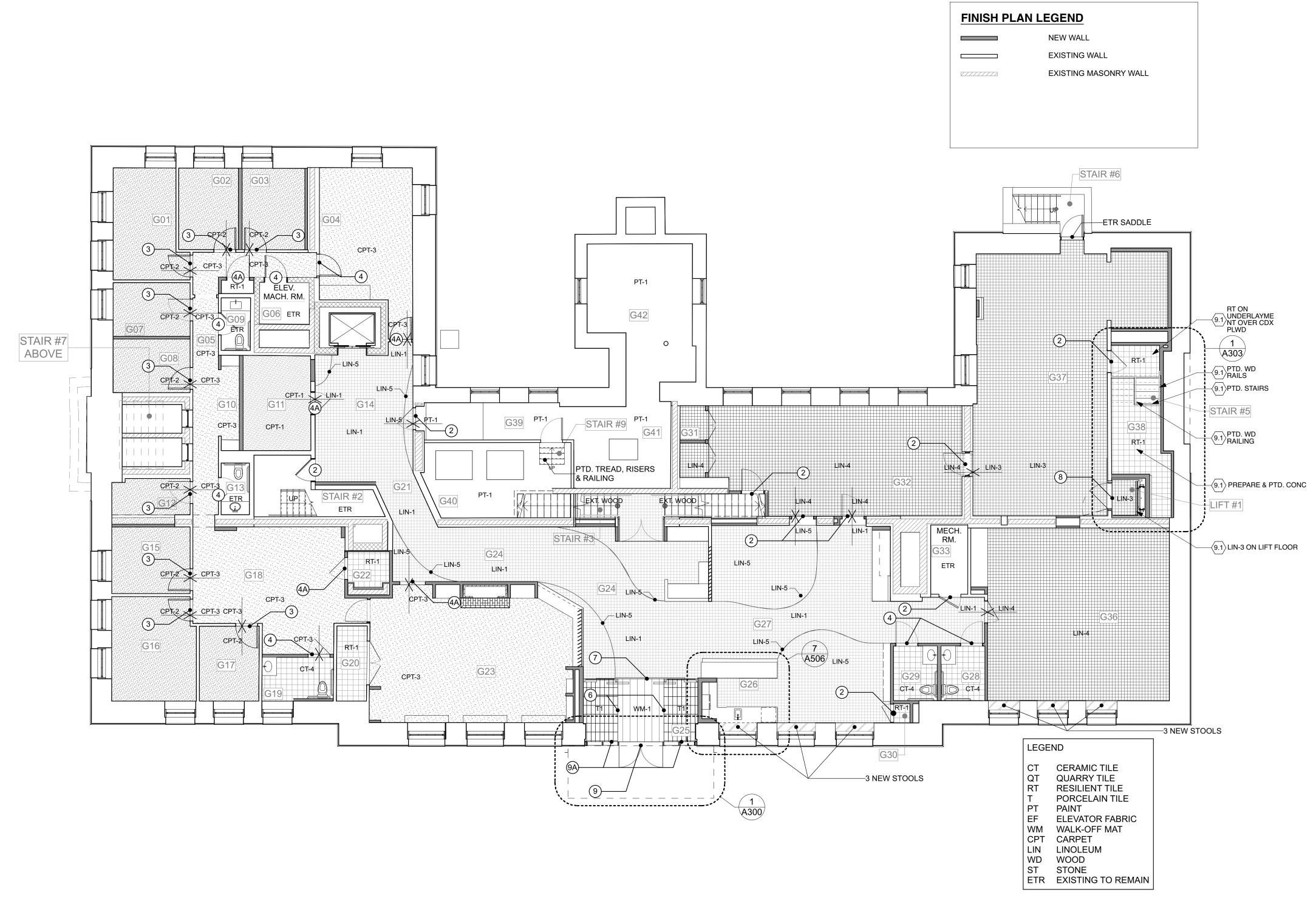
EXIST. SUBFLOOR ON WD FRAMING

 $\langle 9.1 \rangle$ WOOD SADDLE

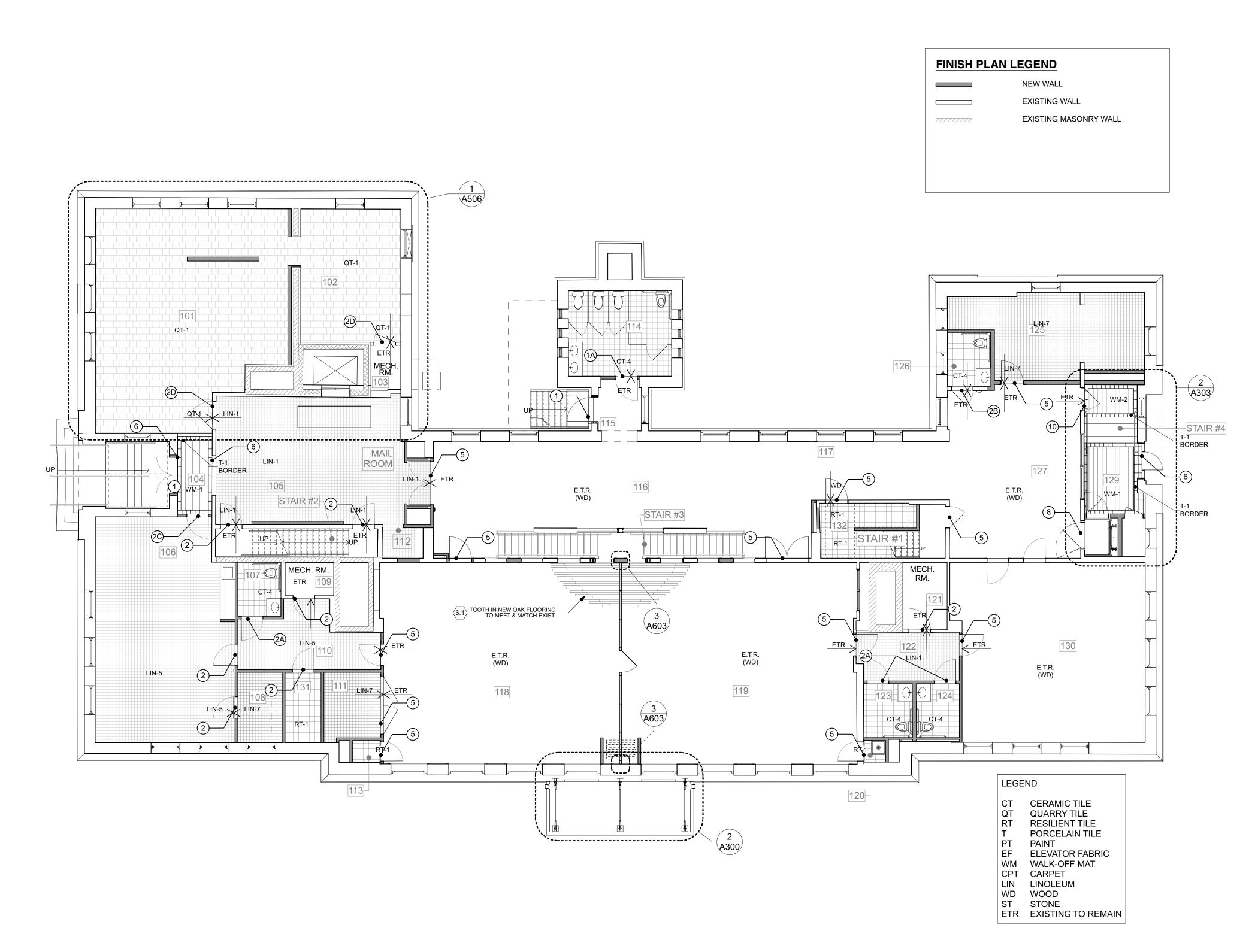
7.1 SEALANT

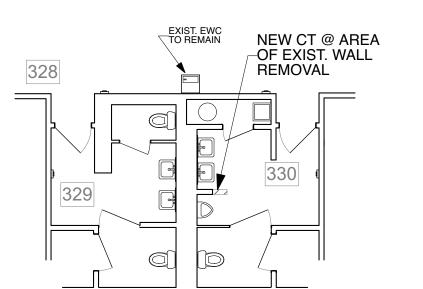
(8.1) DOOR & CASING



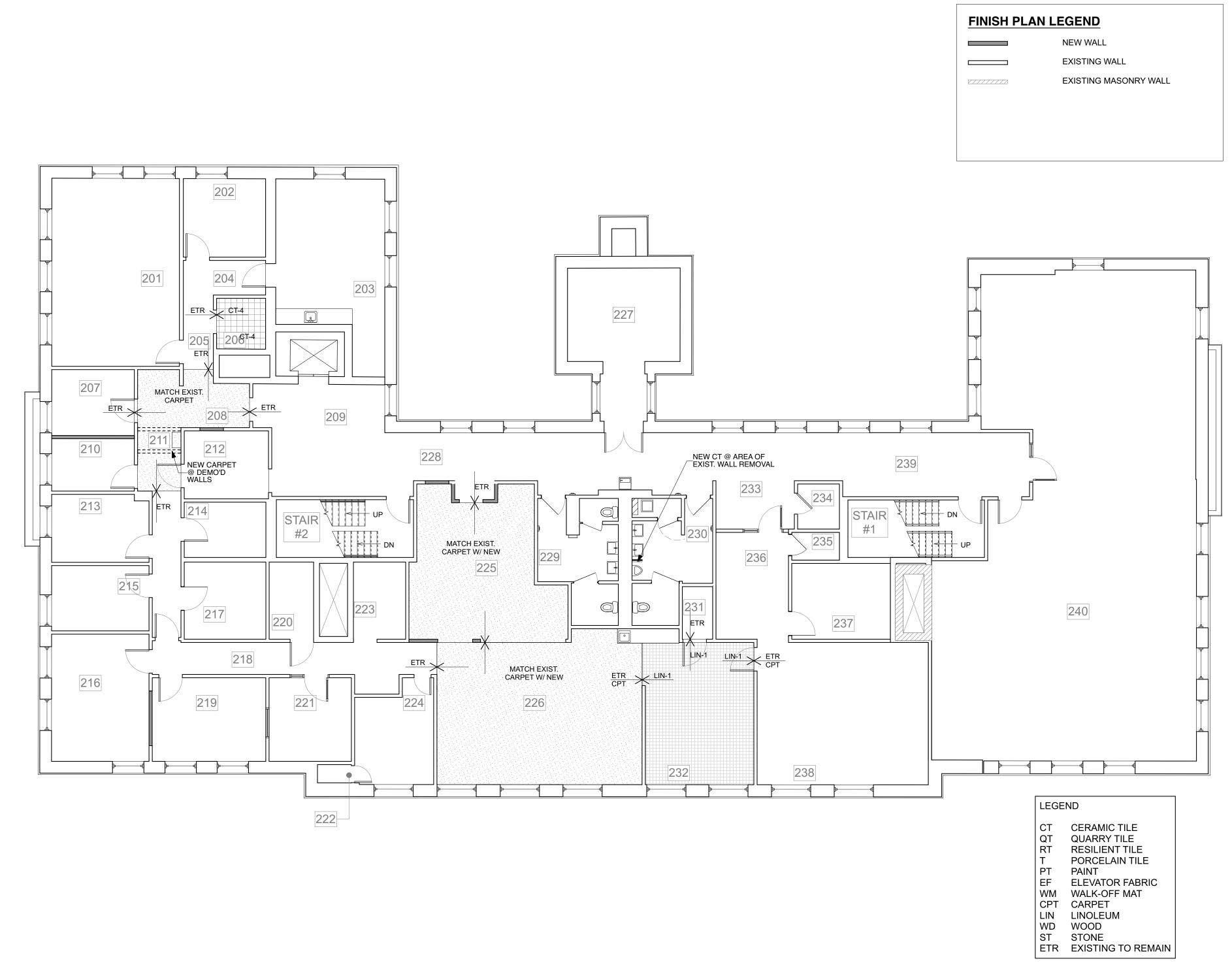








THIRD FLOOR PARTIAL FINISH FLOOR PLAN SCALE: 1/8" = 1'-0"



SECOND FLOOR FINISH FLOOR PLAN SCALE: 1/8" = 1'-0"

ID102

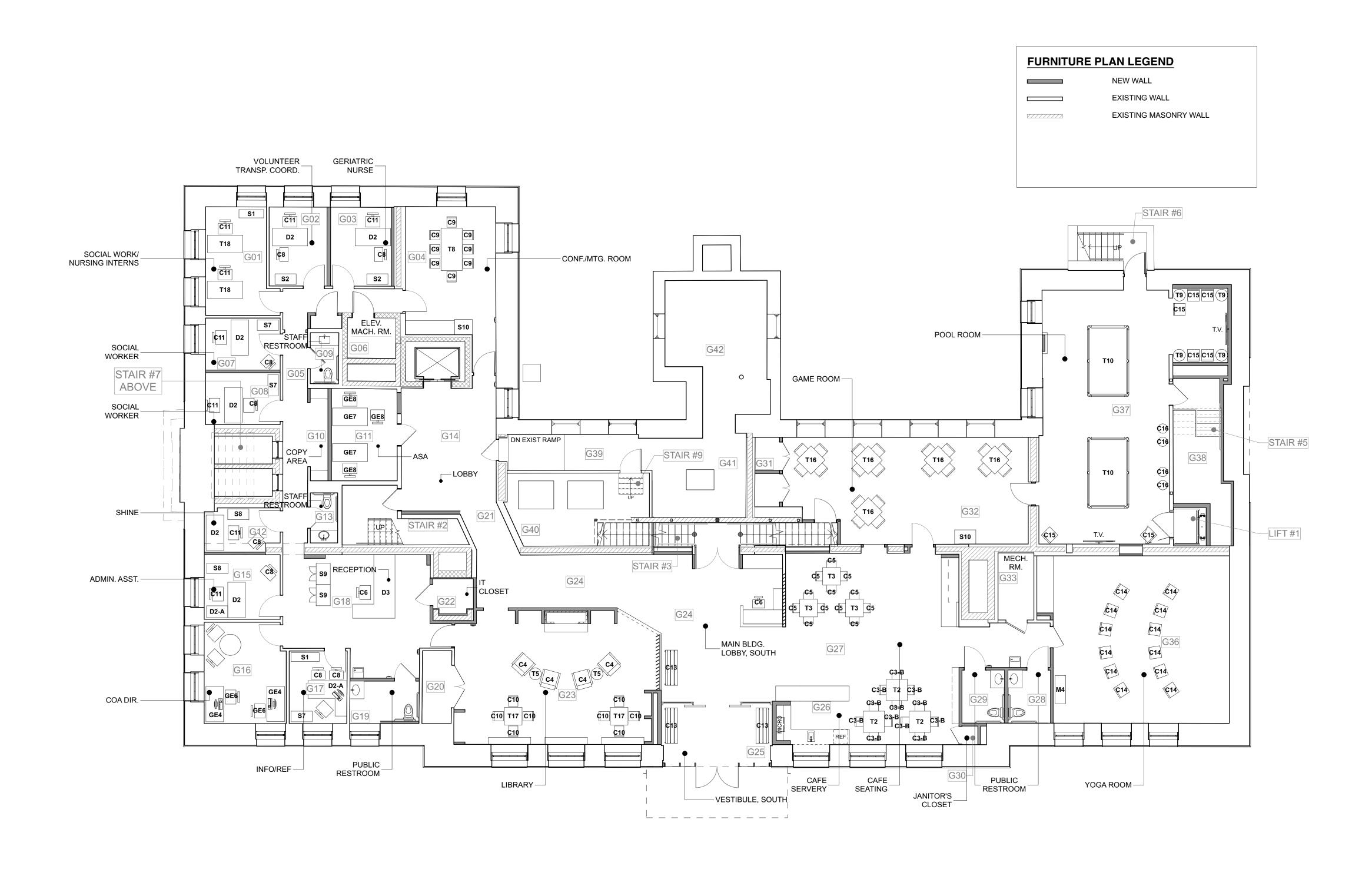
Item		Code	Description	Qty
DESKS				
DEGINO	Desk	D-2	Desk, 30" x 60" w/ drawers	7
	Desk	D-2 A	Adjustable ht. desk, 30" x 60" w/ drawer pedestal	3
**	Desk	D-3	Reception desk with return and storage drawers	1
	Desk	D-4	ASA office desk, p lam, 24" x 60" w/ drawers	2
TABLES				
	Dining Tables	T-1	Plastic tops, 60" dia. folding, lightweight	8
	Table Cart	T-1C	For moving and storage of T-1	2
	Café Table, square	T-2	42" square w/ center leg	5
	High Café Table	T-3	36" x 48" w/ 2 legs	4
	End Table	T-5	Wood, 24" Diameter	6
	Activity/Serving Table	T-7	Plastic top, folding, 30" x 60"	6
	Conference Table	T-8	Flip top tables, 30" x 60"ea, plastic tops, casters	8
	End Table	T-9	Metal, 24" diameter	5
**	Pool Table	T-10	5,-6"' x 8' regulation size	2
	Computer Desk	T-11	Plastic lam. w/drawers, 24" x 48"	2
	Printer Stand	T-13	24"x 36" with storage below, casters	2
	Sewing Table	T-14	20" x 60" plastic lam top with metal base on locking casters	2
t. d.	Ping Pong Table	T-15	Commercial grade, foldable with wheels for moving	2
**	Game Table	T-16	42" sq wood tables	5
SEATING	Living Room Table	T-17	Wood, 30" x 60"	2
	Dining Arm Chair	C-1	Stackable arm chair	48
	Dining Chair	C-1B	Large arm chair	12
	Chair Cart	C-1C	For moving and storage of C-1 & C-1A	2
	Gallery Chair	C-2	Open arm club chair, wood frame	6
	Café Arm Chair	C-3	Stackable arm chair	18
	Bariatric Café Chair	C-3B	Large Cafe Chair	2
	Living Room Club Chair	C-4	Upholstered seat and back,wood legs	4
	Café Stool	C-5	Upholstered seat and back, metal	8
	Reception Stool	C-6	Stool for Recept'n Desks	3
**	Game Room Chair	C-7	Upholstered seat and back, swivel clubchair	27
	Office Guest Chair	C-8	Upholstered seat and back arm chair	9
**	Conference Chair	C-9	Medium back, swiv. tilt, w/arms, casters	10
	Living Rm Pull Up Chair	C - 10	Mid back, uphostered chair w/ arms	8
	Task Chair	C-11	Swivel, tilt, adj. w/ arms, casters	14
	Activity Chair	C-12	Pull up, arm chair with four legs and glides	14
	Waiting Bench	C -13	Upholstered bench with arms	2
**	Activity Chair	C-14	Mid back, folding chair w/ no arms for yoga	30
	Pool Room Chair	C-15	Fully upholstered, pivoting with metal legs	7
	Painting Stool	C-16	Metal, w/casters & upholstered seat	8
STORAGE	010	2.2	DI VI I I I I COU VI	_
	Office shelves	S-2	Plastic lam. shelving, 36"w with adjustable shelves	8
	Storage Cabinet	S-3	Metal cabinet, with doors and adjustable shelves	2
	Storage Shelves	S-4	Metal utility shelving	11
	Coat Rack	S-6 S-7	Metal rolling rack with hangers	4
	Lateral File	5-/	Metal cabinet, 4 drawers high, 36"wide	8
MISC.	Podium	NA 1	Wood vancar 24" v 20" ADA bairbha	1
k*	Window Treatments	M-1	Wood veneer, 24" x 30", ADA heights	10
**		M-2a	Roll down glare shades, heavy duty pull cords w/clutch	10
**	Window Treatments	M-2b	Black Out shades, heavy duty pull cords w/clutch	13
	Window Treatments	M-2c	Upholstered cornice w/welting at bottom edge	10
	Exterior Trash Recepticl	M-3 M-4	Metal 30-36 gallon heavy duty receptacle	2 1
	Equipment Stand Dart Board	M-5	Yoga equipment stand w/ wheels Commercial grade dart board	1
	Cue Cabinet	M-6	Wood cabinet w/ glass doors	1

SECOND FLOOR

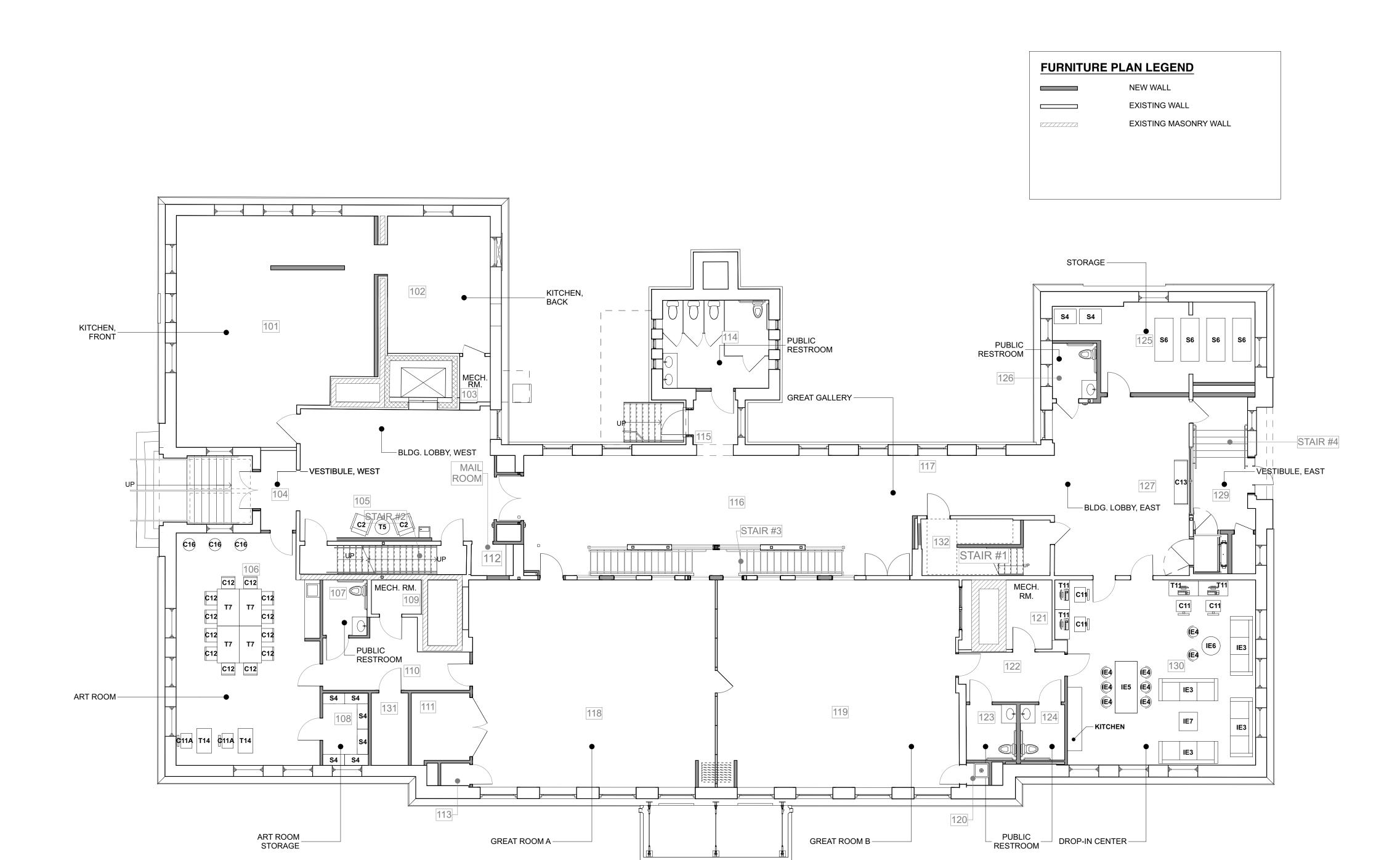
Item		Code	Description	Qty
DESKS	Reception Desk	2D-1	36" x 72" w/2 drawers, and return	1
	Desk	2D-2 A	Adjustable ht. desk, 30" x 60" w/ drawer pedestal	3
	Desk	2D-3	Desk, 24" x 48" w/ drawer pedestal and low panel surround	4
	Work Stations	3D	Shared work stations, w/divider panels	1
TABLES	End Table	T-5	Wood, 24" x 24"	4
	Conference Table	T-8	Flip top tables, 30" x 60"ea, wood tops, casters	4
	End Table	T-9	Metal, 24" diameter	2

SEATING				
	Lobby Arm Chair	2C-1	Stackable arm chair	12
•	Conference Chair	2C-9	Medium back, swiv. tilt, w/arms, casters	10
	Task Chair	2C-11	Swivel, tilt, adj. w/ arms, casters	12
	_			
LIGHTING				
	Floor Lamps	FL-1	Indirect and direct floor lamps	5

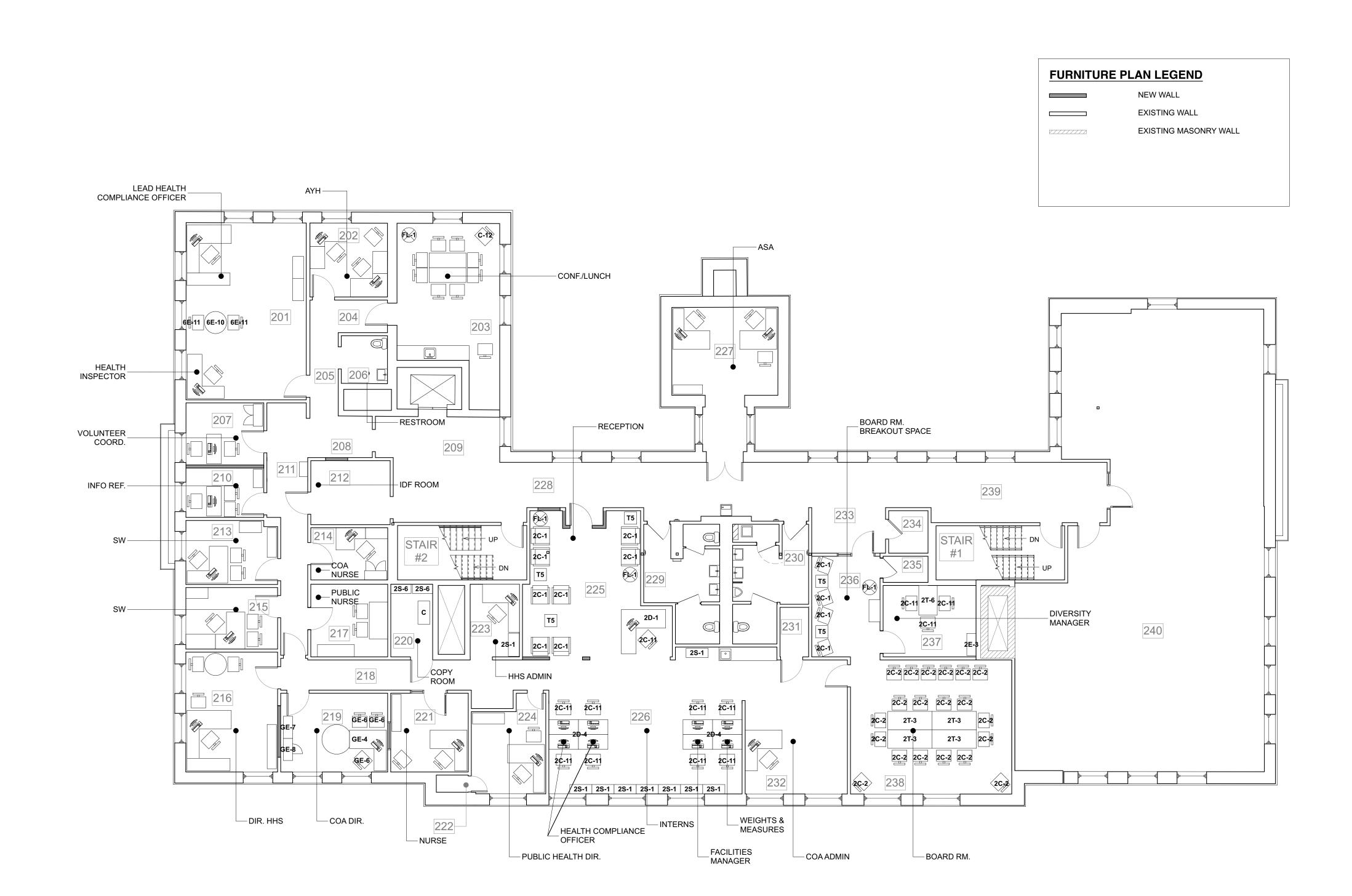




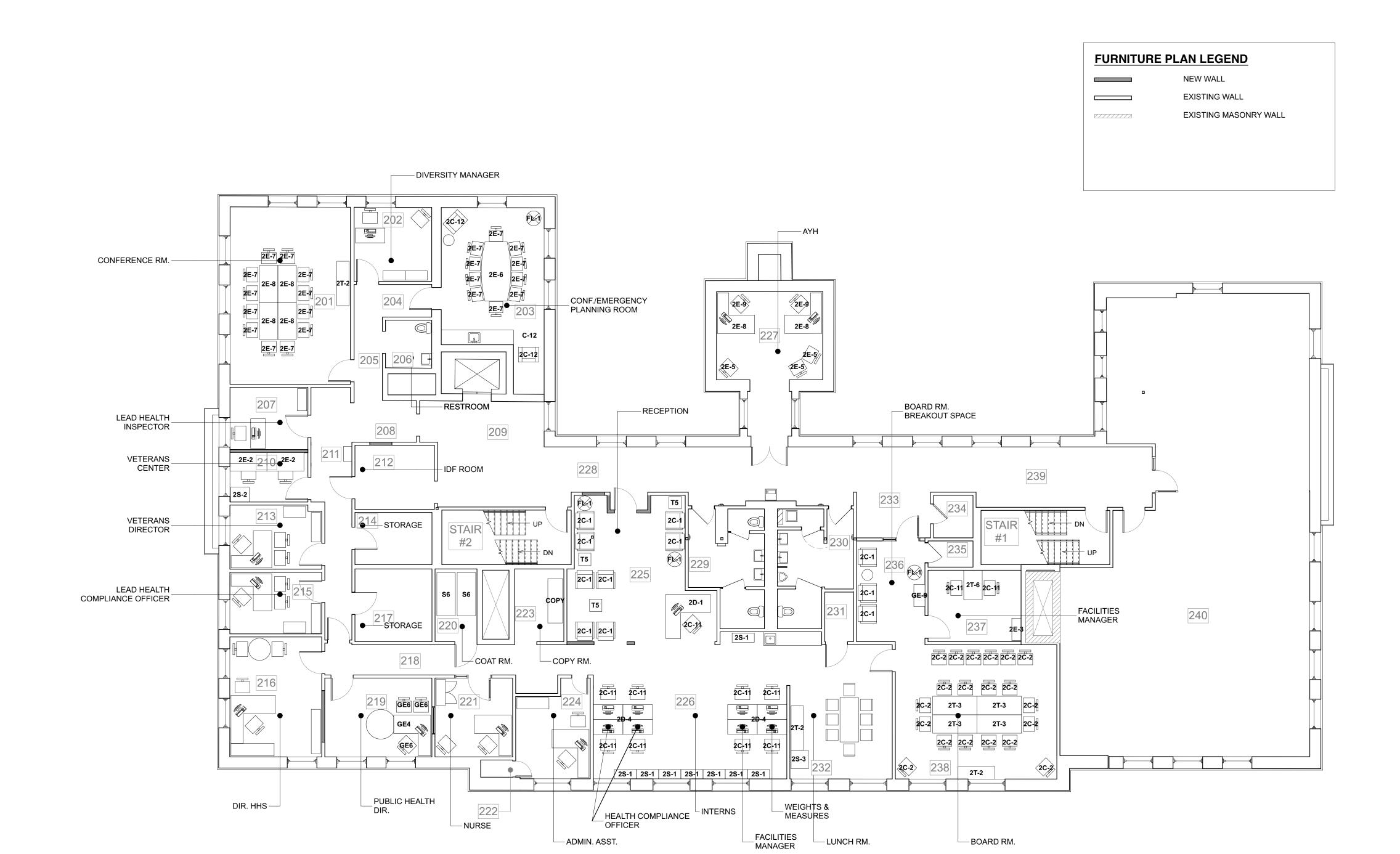












65 of 85

EXIST. (BEARING) CRIB WALL 2x6 @ 16" O.C. (ASSUMED), GC TO VERIFY IN FIELD

EXIST. (BEARING) CRIB WALL 2x6 @ 16" O.C. (ASSUMED), GC TO VERIFY IN FIELD

6.1 NEW WD-FRAMED STAIR

(3) 2x12 PT STRINGERS

6.1 NEW 2X4 PT SLEEPERS @ 16" O.C. W/ T&G PLWD SUBFLOOR

2x4 END POSTS UP 3 1/2" x 3 1/2" PSL END POSTS DN 6.1

(6.1) 3 1/2" x 3 1/2" PSL END POST UP

(2) 1 3/4" x 9 1/4" LVL HEADER ABOVE (1ST FLOOR) 6.1

EXIST. 3 1/2"x3 1/2" STL. COL. UP GC TO VERIFY IN FIELD

6.1 3 1/2" x 3 1/2" PSL END POST UP

3 1/2" x 3 1/2" PSL END POST DN

3 1/2" x 3 1/2" PSL END POST DN

EXIST. 3 1/2"x3 1/2" STL. COL. UP GC TO VERIFY IN FIELD

(2) 1 3/4" x 7 1/4" LVL HEADER ABOVE (1ST FLOOR) 6.1

EXIST. 3 1/2"x3 1/2" STL. UP GC TO VERIFY IN FIELD

NEW HSS 4" x 4" x 1/4" COL. DN 5.1

(5.1) NEW HSS 4" x 4" x 5/16" COL. UP TO BEAM

NEW COL. ON 3/8" x 6" x 10"
BEARING PLATE ON BRICK W/
(4) 1/2" Ø THREADED STL
ANCHOR RODS SET 4" INTO
BRICK USING THE HILTI HY70
ANCHORING SYSTEM

NEW HSS 4" x 4" x 1/4" COL. DN

NEW 2'-0" x 2'-0" X 1'-0" DEEP 3000 PSI CONC. FOOTINGS:

IF FOOTING NEEDS TO BE BELOW SLAB:

GC TO VERIFY THAT EXIST. SLAB IS UNDERLAIN BY ADEQUATE SOIL (2 T/SF MIN.) (3.1)

CUT AWAY EXIST. SLAB AS NEEDED TO INSTALL NEW FOOTINGS ON 2 TSF MIN. SOIL. REPLACE SLAB AFTER NEW FOOTING & COLUMN ARE INSTALLED.

S100

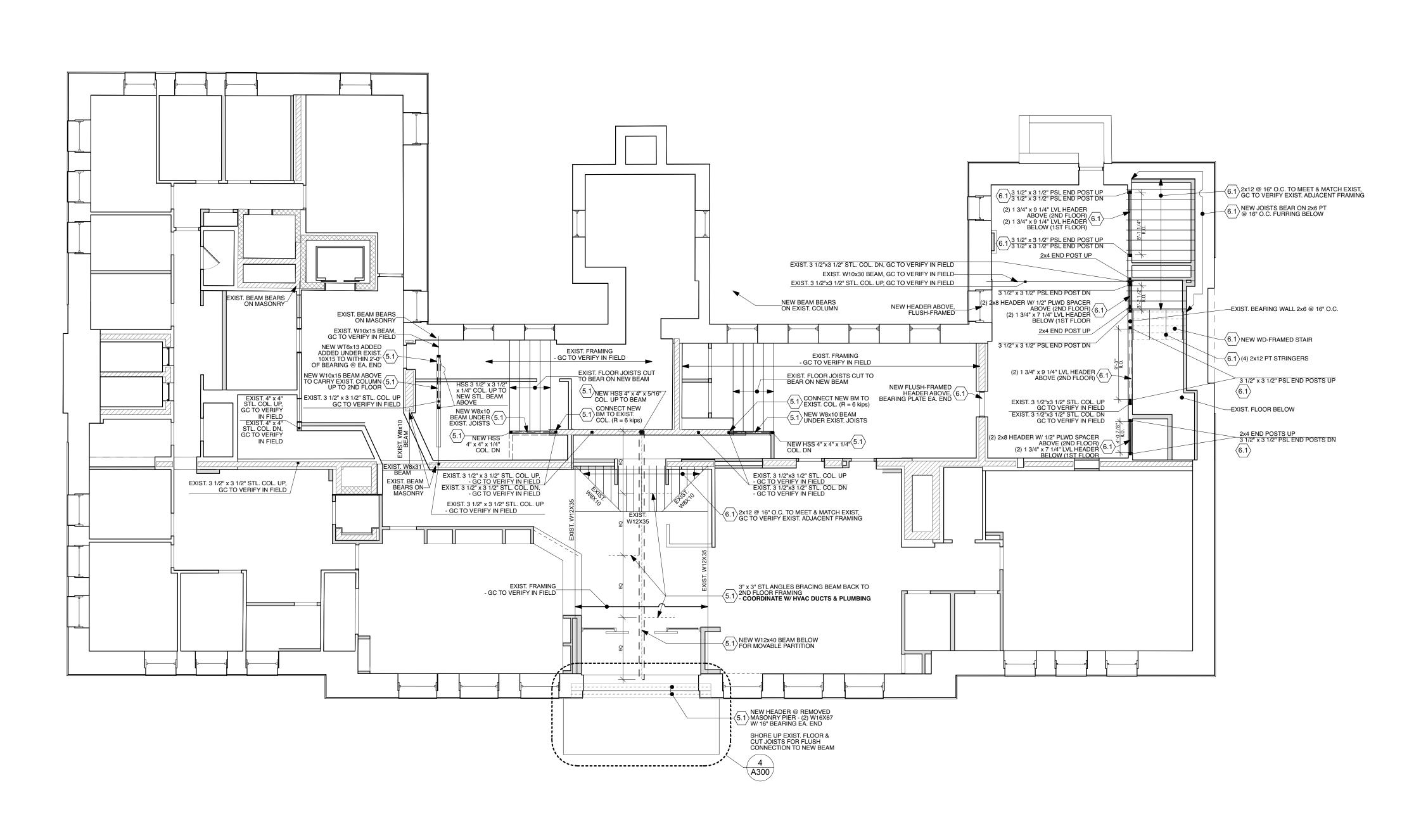












3 1/2" x 3 1/2" PSL END POSTS DN

3 1/2" x 3 1/2" PSL END POSTS DN

2x4 END POST DN TO WALL BELOW, (2) JACK STUDS & (1) KING STUD

2x4 END POSTS DN, (2) JACK STUDS & (1) KING STUD EA. END

2x4 END POST DN TO NEW HEADER BELOW, (2) JACK STUDS & (1) KING STUD

(2) 1 3/4" x 9 1/4" LVL HEADER BELOW (2ND FLOOR) 6.1

(2) 2x8 HEADER W/ 1/2" PLWD SPACER 6.1

(2) 1 3/4" x 9 1/4" LVL HEADER BELOW 6.1

(2) 2x8 HEADER W/ 1/2" PLWD SPACER 6.1

EXIST. 3 1/2"x3 1/2" STL. COL. UP GC TO VERIFY IN FIELD EXIST. 3 1/2"x3 1/2" STL. COL. DN GC TO VERIFY IN FIELD

EXIST. 3 1/2"x3 1/2" STL. COL. DN GC TO VERIFY IN FIELD

NEW HSS 4" x 4" x 5/16" COLUMN DN UNDER BEAM 5.1

CONTINUE COLUMN DN TO EXIST. BRICK WALL
BELOW W. 3/8" x 6" x 10" BEARING PLATE ON BRICK W/
(4) 1/2" Ø THREADED STL ANCHOR RODS SET 4" INTO
BRICK USING THE HILTI HY70 ANCHORING SYSTEM

EXIST. 3 1/2"x3 1/2" STL. COL. UP GC TO VERIFY IN FIELD EXIST. 3 1/2"x3 1/2" STL. COL. DN GC TO VERIFY IN FIELD

PROVIDE 1/2" x 5" x 14" BEARING PLATES WELDED TO COLUMN & BEAM, BOLT BEARING PLATES TOGETHER W/ (4) 3/4" Ø BOLTS ON A 2 1/2" x 11" PATTERN







ASSUMED 8" BRICK WALL

(2) 4" x 3 1/2" x 5/16" ATL ANGLE LINTEL (4" LEGS VERTICALLY) W/ 8" BEARING EA. SIDE

HSS 3 1/2" x 3 1/2" x 1/4" COL. DN 5.1 TO EXIST. STL. BEAM BELOW

EXIST. W6x20 BEAM, GC TO VERIFY IN FIELD

EXIST. 3 1/2" x 3 1/2" STL. COL. UP, GC TO VERIFY IN FIELD EXIST. 3 1/2" x 3 1/2" STL. COL. DN, GC TO VERIFY IN FIELD

EXIST. 3 1/2" x 3 1/2" STL. COL. UP
- GC TO VERIFY IN FIELD
EXIST. 3 1/2" x 3 1/2" STL. COL. DN
- GC TO VERIFY IN FIELD

EXIST. 3 1/2" x 3 1/2" STL. COL. UP - GC TO VERIFY IN FIELD

NEW W12x40 BEAM BELOW (5.1)

1/2" x 5" x 14" BEARING PLATE IN POCKET W/ (2)
5/8" Ø THREADED STL RODS SET 5 5/8" INTO BRICK
USING THE HILTI HY70 ANCHORING SYSTEM

EXIST. BEAM BEARS ON MASONRY

EXIST. 3 1/2" x 3 1/2" STL. COL. UP, GC TO VERIFY IN FIELD

EXIST. 3 1/2" x 3 1/2" STL. COL. UP, GC TO VERIFY IN FIELD EXIST. 3 1/2" x 3 1/2" STL. COL. DN, GC TO VERIFY IN FIELD

NEW W10x15 BEAM BELOW TO CARRY EXIST. COLUMN DN, SHORE AS REQUIRED UNTIL NEW FRAMING IS IN PLACE 5.1

EXIST. 3 1/2"x3 1/2" STL. COL. DN TO NEW BM BELOW, GC TO VERIFY IN FIELD

EXIST. W10x15 BEAM GC TO VERIFY IN FIELD

EXIST. 4" x 4" STL. COL. DN GC TO VERIFY IN FIELD



Town of Arlington, Massachusetts

Meeting Minutes - from 1/28/19, 2/11/19, 3/04/19, and 3/11/19

Summary:

8:30 p.m. - 8:40 p.m. • Board members will review and approve meeting minutes

ATTACHMENTS:

	Туре	File Name	Description
ם	Reference Material	01282019_Draft_Minutes_Arlington_Redevelopment_Board.pdf	01282019 Draft Minutes ARB
D	Reference Material	02112019_Draft_Minutes_Arlington_Redevelopment_Board.pdf	02112019 Draft Minutes ARB
D	Reference Material	03042019_Draft_Minutes_Arlington_Redevelopment_Board.pdf	03042019 Draft Minutes ARB
D	Reference Material	03112019_Draft_Minutes_Arlington_Redevelopment_Board.pdf	03112019 Draft Minutes ARB

Arlington Redevelopment Board January 28, 2019, 7:30 p.m. Town Hall Annex Second Floor Conference Room Meeting Minutes

This meeting was recorded by ACMi.

PRESENT: Andrew West, David Watson, Eugene Benson, Kin Lau

ABSENT: Andrew Bunnell (Chair)

STAFF: Jennifer Raitt, Director of Planning and Community Development; Erin Zwirko, Assistant Director of Planning and

Community Development

Mr. West (Vice-Chair) called the meeting to order. Mr. West notified the group that the meeting was being recorded by ACMi. Mr. West noted the number of members of the public in attendance and reminded the group that while the public is welcome to participate this meeting is not a public hearing on zoning bylaw amendments.

Mr. West opened the meeting at 7:30 pm and turned to the first item on the agenda, the community engagement and outreach plan for 2019 Annual Town Meeting warrant articles.

Ms. Raitt began with an overview of the draft community outreach plan, similar to the recent recodification process, which includes neighborhood meetings targeted for Town Meeting Members at local schools tentatively scheduled on 3/27/19, 3/28/19, 4/3/19, and 4/4/19 at 7:00PM, Master Plan Implementation Committee, Housing Implementation Committee, the Residential Study Group, meetings with merchant associations (which are ongoing), property owners and associations. CHAPA held a meeting to discuss ways to engage people in the discussion, including the proposed multi-family and mixed use articles. The Department of Planning and Community Development is also requesting permission to email Town Meeting Members directly, the proposed targeted outreach includes: personal contact, email announcements, direct mailings, PowerPoint presentations, ACMi, Town Notice lists, media outlets, FAQ documents, expanded FAQ documents, and an amendment guide. Ms. Zwirko noted meeting schedules are still tentative; the dates have to be confirmed with the schools.

Mr. West asked how the March ARB hearings will be organized. Ms. Raitt explained that the meetings will be organized around articles with similar topics. Ms. Zwirko provided the publication dates for the hearing articles and legal notices. Mr. Watson noticed the Zoning Bylaw Working Group was not included with the list of committee meetings. Ms. Raitt is making the update to the outreach plan.

Mr. Watson stated that he is satisfied with the extensive outreach plan. There may still be groups who will be affected by the zoning changes in town that cannot attend evening meetings and hearings. Mr. Watson suggested that the DPCD work to identify these groups and consider adding some direct outreach to make sure they have an opportunity to participate in this discussion.

Mr. Benson said the plan looks very complete especially with the additions. He asked about the floodplain amendments. Ms. Raitt notified the board that Nathaniel Stevens, Chair of the Conservation Commission, will be at the next meeting on 2/25/19, to discuss those proposed amendments.

Mr. West asked about the graphic materials to support the warrant articles. Mr. Raitt and Ms. Zwirko said that the graphics will be available during public hearings in March and that MAPC is preparing the graphics. Mr. Benson asked if MAPC will also provide any updates or corrections to the graphics if the warrant articles are updated. Ms. Raitt confirmed corrections were included as part of MAPC's contract. Mr. Watson suggested getting the supporting graphics out to the public as soon as possible to avoid confusion.

Mr. Benson moved to accept the first item as amended, noting that meeting dates may change. Mr. Lau seconded and all

approved

Mr. West stated that the next two agenda items, Organizational Meeting – ARB Rules and Regulations Rule 2- Board officers and the ARB meeting schedule for March, will be addressed at the next meeting since the entire board is not in attendance.

Mr. West moved to approve the December 17, 2019 ARB meeting minutes, Mr. Watson seconded, all approved.

Mr. Benson noted a correction for the January 7, 2019 meeting minutes in the second paragraph that says all voted and approved instead of noting that Mr. Lau abstained. Mr. Benson moved to approve minutes with this amendment and all approved.

Mr. Lau moved to approve the January 16, 2019 minutes with amendments and all approved.

Ms. Raitt summarized the correspondence from Mr. Steve Revilak regarding Inclusionary Zoning Warrant Article amendment under section 8.2 as the number of units available increases so will the number of affordable units. Mr. Watson said he looks forward to discussing this amendment. Mr. Watson said he does not want to miss the opportunity to increase affordable housing while increasing density. Mr. West asked if Mr. Revilak's proposed amendment could be referred to another working group/committee. Ms. Raitt suggested the Zoning Bylaw Working Group is working on similar proposals.

Mr. Watson moved to refer the proposed Zoning Bylaw amendment submitted by Mr. Revilak to the Zoning Bylaw Working Group. Board voted all in favor.

Motion to adjourn. Board voted all in favor. (4-0)

Meeting Adjourned.

Arlington Redevelopment Board February 11, 2019, 7:30 p.m. Charles Lyons' Hearing Room, Town Hall, 2nd Floor Meeting Minutes

This meeting was recorded by ACMi.

PRESENT: Andrew Bunnell (Chair), Andrew West, Eugene Benson, Kin Lau

ABSENT: David Watson

STAFF: Jennifer Raitt, Director of Planning and Community Development; Erin Zwirko, Assistant Director of Planning and

Community Development

The Chair opened the meeting by notifying the group that the meeting was being recorded by ACMi. The Chair then tabled the Organizational Meeting until the meeting on February 25, 2019, when all board members are present.

The Chair moved on to the second agenda item, Proposed amendments to make minor administrative corrections to Floodplain District and Inland Wetland District sections of the Zoning Bylaw and discussions about Arlington Regulations for Wetland Protection Section 31, Climate Change Resilience.

The Chair introduced Nathaniel Stevens, Chair, Arlington Conservation Commission and Emily Sullivan, Environmental Planner/Conservation Agent who presented the proposed changes to the local Floodplain and Inland Wetland districts.

Mr. Benson asked for clarification of conservation district jurisdiction, specifically if it would still be defined as 200 feet. Mr. Benson asked to change the language in the proposal from all rivers, brooks, and streams, to all perennial rivers, brooks, and streams. Mr. West asked about the permitted structure uses within the district. Mr. Stevens said the Conservation Commission would address this issue. Mr. Lau asked if there were any vernal pools included in this category. Mr. Stevens explained that a vernal pool has not been identified in Arlington.

Mr. Benson and wanted to address the climate change projections. Mr. Stevens said definition of sea level rise may change at a later date along with FEMA regulations and other credible evidence. Mr. Benson asked for the language so that the ARB could incorporate the same changes. Ms. Raitt explained that the Department of Planning and Community Development is doing a crosswalk of regulations to avoid redundancies. Mr. Stevens introduced the Municipal Vulnerability Preparedness (MVP) and Ms. Raitt provided an overview of the MVP program, including funding, and the planning process. Mr. Stevens would like to include climate change resilience language to section 31, which includes stormwater drainage and planting plans. Mr. Benson asked if the conservation commission was working with the Town's Engineer's office to ensure regulations take the 100 year storm calculations into account. Ms. Sullivan said she is working with the Town Engineer's office on this issue.

The Chair introduced the third agenda item, Updates to existing Arlington Design Standards and Warrant Article requesting appropriation of funds to create Residential Design Guidelines.

Ms. Raitt reviewed warrant articles filed and approved with comments from the board January 28, 2019 amended outreach plan, hearing dates, and which warrants will be discussed at which hearing.

The Chair motioned to add another ARB meeting on March 27, 2019, after the public hearing is closed to allow board to review information before voting. Mr. Benson seconded, all voted in favor.

The Chair introduced the fourth agenda item, Updates to existing Arlington Design Standards and Warrant Article requesting appropriation of funds to create Residential Design Guidelines

Ms. Raitt gave an overview of the warrant article. Residential Study Group requested funds for a consultant to complete a study to create a process for design review. Mr. Raitt explained it would be a review of any home construction in the R0 and R2 districts. Mr. Lau asked if Design Review Committees exist in any other areas of Massachusetts. Ms. Raitt answered yes and explained a Design Review Committee would typically fall under the Planning Board. Ms. Zwirko explained the responsibilities of Design Advisory committees in other towns.

The board invited a member of the public, Steve Revilak, to comment. Mr. Revilak asked if the Design Review process in Watertown, MA would be a model for Arlington. Ms. Zwirko confirmed that Arlington would follow Watertown's model.

A member of public, Asia Kepka, asked about the appropriation and process for hiring a consultant. Ms. Raitt provided an overview of the Town's process.

The Chair moved on to the next agenda item, progress on master plan and housing production plan implementation, including current work of Master Plan Implementation Committee subgroups and working groups (Zoning Bylaw Working Group, Historic and Cultural Resources Working Group, Mill brook Study Group, and Residential Study Group.

Ms. Raitt presented the updated master implementation plan and table and gave an overview of the housing production plan. Next Master Plan Implementation Committee meeting is on Thursday, March 7, 2019 where the updated zoning bylaw amendments will be discussed.

Patricia Worden interjected that as a member of the Housing Implementation Committee the amendments were never discussed in the HPIC meeting.

Motion to adjourn. Board voted all in favor. (4-0)

Meeting Adjourned.

Arlington Redevelopment Board March 4, 2019, 7:30 p.m. Senior Center, Main Room, First Floor Meeting Minutes

This meeting was recorded by ACMi.

PRESENT: Andrew Bunnell (Chair), David Watson, Eugene Benson, Kin Lau **STAFF:** Jennifer Raitt, Director, Planning and Community Development, Erin Zwirko, Assistant Director, Planning and Community Development

The Chair opened the meeting at 7:30 pm and turned to the first item on the agenda, Public hearing for Town Meeting Article 17, signage. He stated all votes on bylaw amendments will be taken March 27.

Ms. Raitt introduced Roger Eastman with LWC, who is helping the town with the sign bylaw regulation. Mr. Eastman provided details concerning the project.

The Chair turned to the Board for questions. Mr. Watson stated that one section allowed leeway in signage content, while another allowed sign permit exceptions -- how does one know when a permit is needed?

The Chair referred the question to Doug Heim, Town Counsel, who stated he understood the beginning of the question. Mr. Watson stated that it was unclear how an applicant would know whether permit was needed to change an existing sign. Mr. Eastman stated this is to allow change of a commercial message on a sign to a noncommercial one without a permit. However, commercial to commercial would always require a permit. Mr. Watson requested that this clarification be included in the final bylaw wording.

Mr. Watson then requested clarification as to whether the ARB or Building Inspector determines final approval. Mr. Benson stated it would help to know under what circumstances the permit would be sent to the ARB.

Mr. Watson requested clarification of the duration of temporary A-frame versus other sign permits.

Mr. Watson asked if it is too restrictive to allow the property manager to determine which tenants would be allowed more than one temporary sign. Mr. Eastman stated this is a difficult issue that concerns primarily multistore strip malls, where there might be too many signs at once; and he could not find a better way around this to apply to less congested areas. Mr. Watson requested more explicit language, as he could not see how they could have multi-sign restrictions given the configuration of so many businesses in town. Some discussion ensued. Mr. Eastman agreed to clarify the distinction between shopping centers and individual stores.

Mr. Watson asked if regulations concerning inflatable balloons/spinners, etc. would affect holiday decorations; Mr. Eastman stated likely no. Discussion followed with Mr. Heim re commercial versus noncommercial/residential content.

Mr. Watson asked re: removal of possible historical signs for businesses no longer in existence. Mr. Eastman stated they would add reference to landmark/historical signs in that context. Mr. Lau asked if this applies to murals on buildings. Mr. Eastman stated the sign bylaw is consciously neutral on murals. Mr. Heim elaborated on possible special treatment of historical signage.

Mr. Watson asked how display restrictions might affect holiday lighting using lasers/projectors. Mr. Heim stated this issue requires further consideration. Mr. Eastman stated the regulations are intended for commercial displays rather than single family homes celebrating holidays.

Mr. Watson asked if sidewalk projection of signage is prohibited; Mr. Eastman stated yes. Mr. Watson stated he is not sure he is in favor of this prohibition. He then stated he could not find a definition of "upright signs," and Ms. Zwirko directed him to the definition. Mr. Watson stated he would submit typos.

The Chair stated he would also submit typos, and then opened the floor to public comment.

Chris Loreti stated he was confused about the "track changes" version. Ms. Raitt stated the changes were relative to comments from the Zoning Bylaw Working Group and from some board members. Mr. Loreti asked if the revised bylaw continues to offer protection against billboards. Mr. Eastman stated this was under "Prohibited Signs." Mr. Loreti asked if LED signs were prohibited. Mr. Eastman stated very small LEDs (e.g., drive-thru notices) would be permitted. Mr. Loreti stated "permanent portable signs" should be prohibited/regulated, and that A-frame signs should be placed so as not to impede passersby.

Bob Radochia asked who is responsible for citing signage violations. Mr. Raitt replied the Building Inspector/Inspectional Services. He stated they are too busy to effectively control this. He then asked if store window signs were covered in the bylaw. Ms. Zwirko directed him to the section. He stated there was too much clutter on some windows, and this was not being addressed. He stated he would provide photos.

The Chair moved to Article 18, Inland Wetlands. Ms. Raitt stated the aim was to conform zoning with the Conservation Commission's regulations. She stated that the Commission stressed that proposed zoning changes would not impact the Commission's administration of the Massachusetts Wetland Protection Act and other regulations. She continued with further clarification, reading a letter from the Conservation Commission into the record.

Mr. Benson stated it was appropriate to have conforming regulations/definitions. Mr. Watson agreed but stated there is missing language in special permit process under 5.7.5.c., and gave the floor to Steve Revilak, who confirmed there is a missing paragraph. Ms. Raitt stated this would be reinstated.

The Chair invited public comments. None forthcoming, he moved to Article 19.

Ms. Raitt stated this warrant article is the same as Article 18, corrections to conform to Conservation Commission regulations. Mr. Benson stated he had supplied to the staff additional wording defining "perennial rivers, brooks, and streams."

Beth Melofchik asked whether the Board is redefining wetlands with the insertion of "perennials." Mr. Benson stated this was done to conform to Conservation Commission standards. Ms. Melofchik stated she was concerned about vernal pools; Mr. Benson stated they are not covered under this category. There are not vernal pools in Arlington. Ms. Melofchik asked if there are specific creeks and brooks that this applies to; Mr. Benson stated yes, every stream and brook in town except one that is caused only be heavy rainfall. Ms. Melofchik stated her concern that this change would benefit development along the Mill Brook corridor; Mr. Benson assured her it would not. He clarified the difference between vernal pools and intermittent streams and regulation thereof. Ms. Melofchik asked about the inconsistencies between the Conservation Commission and the zoning bylaw; Ms. Raitt stated that this is why the amendments are being proposed.

The Chair moved to Article 20, religious and educational uses. Ms. Raitt stated this article is intended to clarify the existing review process and amend existing bylaw sections to codify the process. She provided details and invited Mr. Heim to the podium. He referenced the Dover Amendment and discussed cases relating to these uses. Mr. Benson suggested several edits to clarify the order of application steps. Mr. Watson joined the discussion and Mr. Heim continued his explanation, with help from Ms. Raitt and Ms. Zwirko. Mr. Benson asked whether the staff or the Board should be doing the permitting work. Mr. Heim stated it is illegal for the Board to do so and provided further discussion of site plan reviews and recommended further review by the Board. Discussion followed. Ms. Raitt requested clarification of Board involvement in the process and how to avoid possible conflicts. Mr. Heim stated it was most critical to avoid making this a special permit under another name. Mr. Benson stated that if the work is done by the staff, and then the applicant does not appeal,

there is no opportunity for public input; but if the Board does it, there would be a public hearing. The Chair corrected, stating it would not be a public meeting but an open hearing allowing for public comment. The Chair then opened the floor for public comment.

Chris Loreti listed the problems he has with the amendment, including that the language for exemptions is not consistent, including whether a building would be a principal use. He stated the Board is making the administration of the process too difficult. Reasonable requirements are already in the zoning bylaw and are enforced by the Building Inspector, as is done by other towns. Applicants could appeal to the Zoning Board of Appeals. Mr. Loreti also disapproved of the applicant going before the Redevelopment Board or the Board of Appeals, and called this "board shopping." He also questioned where the Redevelopment Board gets the authority to go beyond the dimensional requirements in the bylaw - the Board of Appeals has this power, but not the Redevelopment Board.

Carl Wagner stated his concern that environmental and other reviews would be lost, harming abutters.

The Chair then moved to Article 22. Ms. Raitt stated there were administrative corrections. The Chair opened the floor to public comments.

Chris Loreti stated he didn't see the last change that was made appearing on the warrant article; he also stated it is out of scope. Mr. Benson asked for the citation; Ms. Raitt stated it was a date that should be in the Bylaw.

Steve Revilak clarified discrepancies in dates pointed out by Mr. Loreti.

The Chair stated the public hearing would stay open until March 27. He then moved on to election of the chairperson. Mr. Benson nominated Mr. Bunnell; seconded. Mr. Bunnell accepted. Board voted in favor (Mr. West absent). The Chair nominated Mr. Lau for Vice Chair. Mr. Watson seconded. Board voted in favor (Mr. West absent).

The Chair requested motion to adjourn. Mr. Lau so moved. Board voted in favor (Mr. West absent).

Meeting adjourned.

Arlington Redevelopment Board March 11, 2019, 7:30 p.m. Senior Center, Main Room, First Floor Meeting Minutes

This meeting was recorded by ACMi.

PRESENT: Andrew Bunnell (Chair), David Watson, Eugene Benson, Kin Lau **STAFF:** Jennifer Raitt, Director, Planning and Community Development and Erin Zwirko, Assistant Director, Planning and Community Development

The Chair opened the meeting at 7:30 pm and turned to the first item on the agenda, Public hearing Town Meeting articles 6-9.

Ms. Raitt gave a slide presentation, and the Chair opened the floor to public comment.

Rachel Stark asked for a guarantee of affordable housing. Erin Zwirko stated the affordable housing requirement in the zoning bylaw would still apply. On March 25, there will be a public hearing on Article 16 which proposes changes to inclusionary zoning that the ARB would consider.

Pat Deal stated her biggest concern is that her fellow Town Meeting members and the town residents have no idea about what's in store, there is a lack of information. She suggested deferring the matter for another year until citizens can be informed. She also stated her concern about unequal impact on lower-income citizens. She stated the articles seem to be coming from someone's cookie-cutter template of urban development that may not fully reflect Arlington's intentions.

Don Seltzer stated he was surprised that existing studies had not been made available to the public before the evening's meeting. He presented visualization studies, one showing a "fortress"- like structure and another showing a structure overshadowing a city block. He asked rhetorically whether these represented progress. He also stated the building of 4-5 story structures in the Heights would cast shadows blocking the sun entirely for several months, sending shoppers to the mall instead of local businesses.

Steve Revilak stated he thought the proposed changes would benefit the commercial districts. He stated the 1975 zoning regulations were designed to limit the town's population by limiting development in town to only expensive single-family homes. He stated one of the easiest ways to address the high cost of housing is preserving and developing more multifamily homes.

John Gersh agreed with Mr. Revilak that there is a housing problem but sees the articles as an extreme and quick solution that would not facilitate affordable housing and a few wealthy people would benefit from the changes.

Keith Schnebly asked rhetorically if buffers and open space are removed, would people still want to live in Arlington. He asked if any environmental impact studies had been done to address environmental changes. The Chair stated this is outside of the Board's scope; environmental impact is part of the environmental design review special permit process.

Patricia Worden generally stated that the proposed changes go against the Master Plan. The only kind of housing Arlington needs, she said, is affordable housing, and the Master Plan does not indicate that affordable housing requires decreased open space or increased density. She also stated the proposed changes would be disastrous for residential and commercial renters. She requested that "monster buildings" not be allowed in Arlington.

Michelle Nathan stated she has studied the proposals to learn who would really benefit from the zoning changes. She cited Belmont's Cushing Square as a negative example. Ms. Nathan didn't think there is enough citizen input into the

housing production plan. She is concerned that the changes might push away existing small businesses and middle income residents, and become a town of haves and have-nots. She stated she did not see provisions in place to prevent excesses by developers; and that Arlington should have a higher ratio of affordable units to high priced ones. She stated that the new development does not include commercial space, and is concerned that upper-floor open space would not be maintained. She is also concerned about being pushed out by increasing taxes. The Chair requested comments stay in scope.

Barbara Thornton stated that more people would like to move to Arlington than are able to; McMansion owners would benefit if the proposal does not pass, the kids who are in high school now will not be able to raise their kids in Arlington, which will turn into "Chestnut Hill"; fewer families and more expensive homes means fewer walk-in shoppers for small businesses; the visual impact of density can be addressed further as part of the project review process; the town cannot wait another year until more residents get the information, which has been available for some time; and she supports the articles.

Five-Minute Recess

Pam Hallett stated she was concerned that there is not enough community spirit or support for affordable housing in Arlington. The proposed changes will support the small businesses in town and help build community and diversity.

John Worden presented a brief history of zoning bylaws he had helped develop. He stated in 2018 the MAPC proposed the current articles; Article 6 is the worst. He stated Mass. Avenue would become a street wall and requested the Board reject this.

Elise Selinger spoke in favor of density, which creates opportunities for diversity of housing types and populations and, would encourage public transportation and walking, as well as supporting local businesses. She hoped for future discussion of inclusionary zoning.

Wynelle Evans stated that the people who are resisting the plan are not opposed to affordable housing, but the amendments do not give developers any incentive to provide affordable housing. She is also concerned about displacement due to higher rents caused by redevelopment. She is happy about the affordable housing that the Housing Corporation is building. She would prefer a higher ratio of affordable units to market rate. She is opposed to moving green spaces to roofs because it would make them accessible only to those who could afford it.

Jo Anne Preston had just come from a meeting of Tenants for a Livable Arlington, who she believed would be displaced by the new development. She would like to keep these middle-income residents in the town and expressed her opposition to the amendments.

Susan Stamps thinks that the town is supportive of Pam Hallett and the Housing Corporation of Arlington and the Arlington Housing Authority, and called for a lot more affordable housing. She stated this can be achieved by including deed-restricted units for households earning 50% of the area median income. She stated the zoning bylaws would allow developers to charge more for small units. She suggested language be discussed over the next year and addressed at the 2020 Town Meeting. She is also concerned about the loss of trees and open space, counter to the goals in the Master Plan, and requested the town look at the Master Plan as a whole and be consistent.

Kate Casa stated her support for the social and economic benefits of the proposed amendments.

Beth Elliott supports the proposed changes, stating the amendments would help preserve existing uses, and that more density will result in greater affordability. She briefly discussed the high expense and complicated economics involved in building affordable housing.

Asia Kepka stated she worked hard to buy a two-family and struggles to keep it. She lives next to a tall building and there

are problems with lack of light and space, and with trash, noise, and access. She stated young couples and working people just starting out cannot afford to live in the town. She is not against affordable housing but hasn't heard examples of towns where increased development created more affordable housing. She requested the Board try to preserve the community and not pave/build out of control, and look at the larger picture of environment, transportation, and housing. Aram Holman began to discuss the high school but was reminded by the Chair that this is out of scope. He stated the primary purpose of the amendments is not affordable housing but increasing town revenues by increasing density. Operating costs in the town are increasing, while residents' incomes are not. He stated the proposals would not settle Arlington's problems, but only slightly mitigate them; Arlington cannot build its way out of the fiscal bind, housing shortage in general, or affordable housing shortage, and renters and those on fixed incomes will eventually be forced out. He stated this may be legal but not ethical; Arlington's record over the years has not been good, and the Redevelopment Board had not been helpful in requesting affordable housing from developers. Mr. Holman stated his opposition to the amendments and suggested the following: a one percent real estate transfer tax, due by the seller at the time of sale, with the money to go toward affordable housing; Redevelopment Board members should be elected, rather than appointed; and he suggested the "canyonized" main drags of Mass. Ave. in Cambridge or Cambridgepark Drive as examples of what Arlington's future might be.

Karen Kelleher supports the articles; increased density will benefit the retailers and create mixed income housing. She favored more discussion of trade-offs rather than putting off the project.

Carl Wagner stated the articles do not follow the Master Plan and do not have enough community involvement. He favors postponement until more residents are sufficiently informed.

Chris Loreti stated the articles are not consistent with the Master Plan.

Steve McKenna supports the zoning changes and stated defeat would harm the town's most important developer, the Housing Corporation of Arlington. He stated the zoning bylaws would create opportunities for new businesses; growth for existing ones; much needed safer and modern housing stock; and more income for the town.

Adam Auster requested that when the Board comes before Town Meeting, they explain technical matters, hand out graphics, and reassure members as to allowable setbacks, etc.

Beth Melofchik stated she is frightened by the possibility of a "dead city" created by the articles, which deviate from the Master Plan, are environmentally unacceptable, and favor market rate real estate interests rather than affordable housing.

Peter Bloom requested better communication with people that are hard to reach, about how the zoning would affect the areas where they live. He suggested everyone in town receive a copy of the zoning map, and that space in the Town Hall lobby be used to provide easy access to information. He stated open spaces on balconies and roofs would not benefit the general public.

The Chair invited e-mail comments to the Board and to Ms. Raitt from attendees, and stated maps and other information are available on the town website. He stated the next hearing is Monday, March 18, discussing articles 10-14 and 21. The Board will deliberate on March 27.

Mr. Lau motioned to adjourned. Seconded; Board voted in favor.

Meeting adjourned.



Town of Arlington, Massachusetts

Correspondence received:

Summary:

Correspondence via email from Brian Smith 03-28-19

Proposed zoning changes unacceptable via email from Joanne Cullinane 03-28-19

Opposition to the pro-density articles via email from Dana Buske 03-28-19

ATTACHMENTS:

	Type	File Name	Description
D	Reference Material	Correspondence_via_email_from_Brian_Smith_03-28-19.pdf	Correspondence via email from Brian Smith 03- 28-19
۵	Reference Material	Proposed_zoning_changes_unacceptable_via_email_from_Joanne_Cullinane_03-28-19.pdf	Proposed zoning changes unacceptable via email from Joanne Cullinane 03-28- 19
D	Reference Material	CorrespondenceOpposition_to_the_prodensity_articles_via_email_from_Dana_Buske_03-28-19.pdf	Opposition to the pro-density articles via email from Dana Buske 03-28-19

From: Brian SMITH <bri> gmail.com>

To: jraitt@town.arlington.ma.us

Date: Thu, 28 Mar 2019 11:44:29 -0400

Subject:

Hello, I want to express my support of the zoning amendments to be presented to the April 2019 Town Meeting. I am an Arlington resident for 6 years. If additional changes such as added density bonuses for adding affordable housing units are suggested, I am in favor.

I would also like to show my support to the Department of Planning staff for undertaking the work to draft and present the amendment's. I encourage the Redevelopment Board to approve all proposed amendments.

Thank you,

Brian Smith □ 252 Massachusetts Ave Apt 2 Arlington, MA 02474 (617) 686-3229 From: "Jenny Raitt" <JRaitt@town.arlington.ma.us>

To: "Joanne Cullinane" <cullinanejoanne@gmail.com>, ABunnell@town.arlington.ma.us,

EBenson@town.arlington.ma.us, KLau@town.arlington.ma.us,

DWatson@town.arlington.ma.us, achapdelaine@town.arlington.ma.us,

mkrepelka@town.arlington.ma.us, JCurro@town.arlington.ma.us,

DDunn@town.arlington.ma.us, JHurd@town.arlington.ma.us, DMahon@town.arlington.ma.us,

CRowe@town.arlington.ma.us

Date: Thu, 28 Mar 2019 15:18:28 -0400

Subject: Re: Proposed zoning changes unacceptable

Joanne,

Thank you for writing to us to express your concerns. The Redevelopment Board, which is Arlington's Planning Board, voted to recommend action on a number of warrant articles last night. Their votes considered and incorporated the input of many residents through public comments received both at public meetings and by email, including removing the allowance of open space on roofs, addressing concerns about shadows from higher-story buildings onto lower-story buildings, and increasing affordability requirements. The Board will be issuing their Report to Town Meeting soon which will illustrate how public feedback was incorporated into the proposed amendments and describe their rationale for how they voted on each Article.

We would be glad to discuss the votes and the proposed amendments with you anytime. We are holding Office Hours on Thursday, April 11th from 5-7 pm in the Department of Planning and Community Development. We are also holding informational meetings at the following schools: Peirce (tonight), Thompson on 4/3, Hardy on 4/4, and Brackett on 4/10 - all meetings start at 7 pm.

All of the materials presented to and considered by the ARB are available at www.arlingtonma.gov/arb, including links to ACMi recordings of meetings. The Report to Town Meeting will be posted to this page and the Town Meeting page.

Please let me know if you have further questions.

Thank you again, Jenny

Jennifer Raitt
Director, Department of Planning and Community Development
Town of Arlington
730 Massachusetts Avenue
Arlington, Massachusetts 02476
781-316-3092

From: Joanne Cullinane < cullinanejoanne@gmail.com>

To: A.Bunnell@town.arlington.ma.us, EBenson@town.arlington.ma.us, KLau@town.arlington.ma.us, DWatson@town.arlington.ma.us, achapdelaine@town.arlington.ma.us, jraitt@town.arlington.ma.us, mkrepelka@town.arlington.ma.us, JCurro@town.arlington.ma.us, DDunn@town.arlington.ma.us, JHurd@town.arlington.ma.us, DMahon@town.arlington.ma.us, CRowe@town.arlington.ma.us

Date: Thu, 28 Mar 2019 08:49:07 -0400

Subject: Proposed zoning changes unacceptable

Hello,

I am writing to express how shocked I was to learn, completely by chance, of

a plan to change the fundamental character of our town via a top-down decision.

I cannot believe that sweeping zoning changes are in the works even though there has no serious attempt to explain those changes or solicit input from Arlington residents who have so much at stake. Virtually *nobody* I have mentioned this to knows it is happening.

I feel the changes are simply a boon to developers that will do will do next to nothing to increase the stock of affordable housing in town. As such, they make no sense. Realistically speaking, the damage to our town will not even be not offset by any greater good.

The past shows that the proposed changes will

increase the number of luxury units in town while doing significant damage to the environment and the town's livability and desirability. This is an incredibly bad deal and I question whether anyone who wants this for Arlington knows anything about Arlington.

The changes reduce the amount of open space and of green space we have in town. These are already in short supply. It is laughable to think that rooftop gardens will compensate for the green space that would be taken away.

The changes seem designed to turn Arlington into a mini-Somerville when those of us who chose to move here chose to do so because we do *not* want to live in Somerville. We like the semi-urban, semi-suburban feel of the town and do not want more population density. I grew up in Boston and already find East Arlington, where my home is, far more "urban" than the part of Boston I grew up in. How urban must we become?

Arlington is more like Belmont and Lexington in terms of its feel and it is foolish to turn this Town into a City.

I feel these articles are a threat to the character of the town as we know it and do not believe it is just to pass them without including the biggest stakeholders - Arlington's tax payers - in the conversation. You must not steamroll over the residents of this town. We strongly oppose these changes. We deserve better.

Sincerely, Joanne Cullinane

38 Rawson Road

Sent from my iPhone

From: "Jenny Raitt" <JRaitt@town.arlington.ma.us>

To: "Dana C. Buske" <dcbuske@hotmail.com>, ABunnell@town.arlington.ma.us, EBenson@town.arlington.ma.us, KLau@town.arlington.ma.us, DWatson@town.arlington.ma.us Cc: achapdelaine@town.arlington.ma.us, mkrepelka@town.arlington.ma.us, "Erin Zwirko" <EZwirko@town.arlington.ma.us>, "Mary Muszynski" <MMuszynski@town.arlington.ma.us>

Date: Thu, 28 Mar 2019 15:19:10 -0400

Subject: Re: opposition to the pro-density Articles

Dana,

Thank you for writing to us to express your concerns. The Redevelopment Board, which is Arlington's Planning Board, voted to recommend action on a number of warrant articles last night. Their votes considered and incorporated the input of many residents through public comments received both at public meetings and by email, including removing the allowance of open space on roofs, addressing concerns about shadows from higher-story buildings onto lower-story buildings, and increasing affordability requirements. The Board will be issuing their Report to Town Meeting soon which will illustrate how public feedback was incorporated into the proposed amendments and describe their rationale for how they voted on each Article.

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Please let me know if you have further questions.

Thank you again, Jenny

Jennifer Raitt
Director, Department of Planning and Community Development
Town of Arlington
730 Massachusetts Avenue
Arlington, Massachusetts 02476
781-316-3092

From: "Dana C. Buske" <dcbuske@hotmail.com>

To: "ABunnell@town.arlington.ma.us" <ABunnell@town.arlington.ma.us>,

"EBenson@town.arlington.ma.us" <EBenson@town.arlington.ma.us>, "KLau@town.arlington.ma.us" <KLau@town.arlington.ma.us>, "DWatson@town.arlington.ma.us> <C: "jraitt@town.arlington.ma.us" <jraitt@town.arlington.ma.us" <achapdelaine@town.arlington.ma.us" <mkrepelka@town.arlington.ma.us" <mkrepelka@town.arlington.ma.us"

Date: Thu, 28 Mar 2019 17:03:18 +0000 Subject: opposition to the pro-density Articles

To Members of the Arlington Redevelopment Board,

I am writing to express my opposition to the pro-density Articles and to express my concerns about how these Articles would impact the town.

These Articles, if passed, will reduce open space in Arlington. In addition to having a detrimental impact on the green space in the town, I am concerned about the adverse impact on our schools, which are already over crowded.

I understand that this is being touted as helping provide affordable housing in Arlington but as far as I can tell, there is nothing in the Articles that will provide for affordable housing units. If affordability is truly a goal of the Articles, this needs to be spelled out with clearly defined goals and a method to achieve the goals.

The pro-density Articles will have a negative impact on the character and beauty of the town and I hope that you will oppose them.

Thank you for your time, Dana Buske 12 Martin St., Arlington