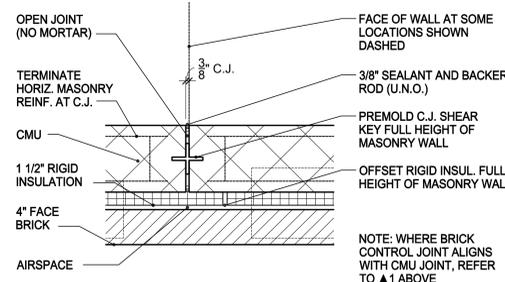
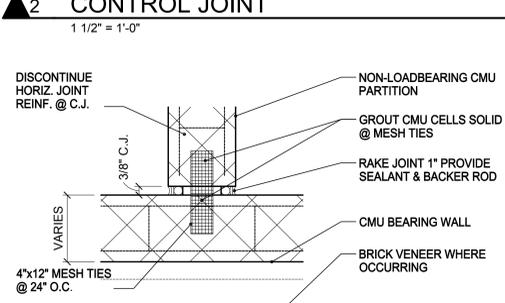


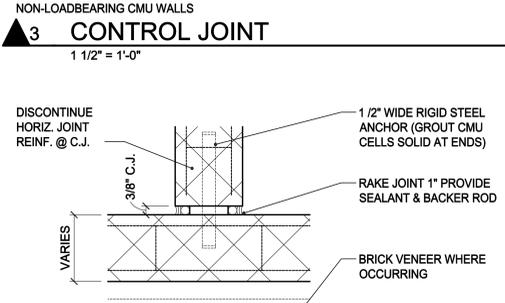
1 CONTROL JOINT
1 1/2" = 1'-0"



2 CONTROL JOINT
1 1/2" = 1'-0"



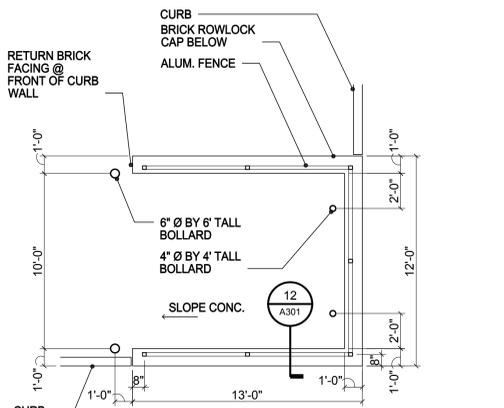
3 CONTROL JOINT
1 1/2" = 1'-0"



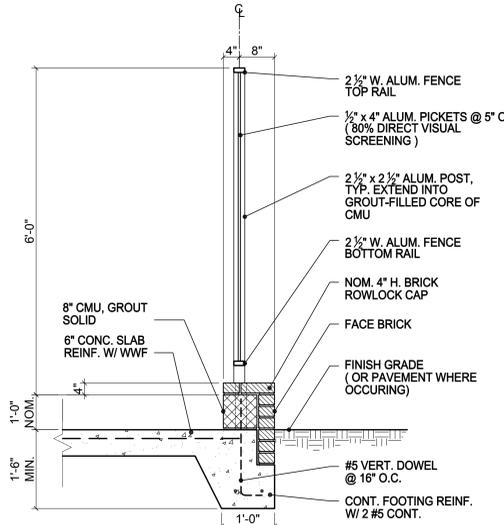
4 CONTROL JOINT
1 1/2" = 1'-0"

CONTROL JOINT NOTES:

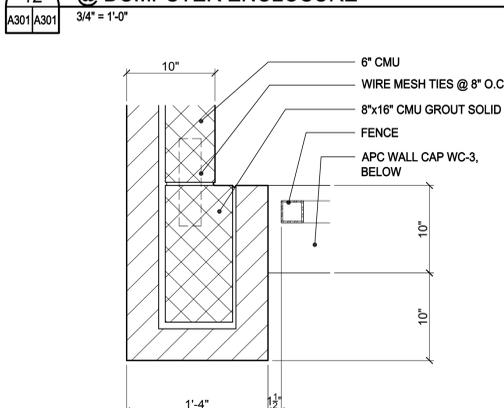
- REFER TO FLOOR PLANS AND PLAN DETAILS FOR CONTROL JOINT LOCATIONS.
- CONTROL JOINT WIDTHS ARE TYPICALLY 3/8", U.O.N. CONTROL JOINTS ARE CONTINUOUS DOWN TO TOP OF SLAB FOR CMU AND DOWN TO FOUNDATION FOR EXTERIOR MASONRY.
- DETAILS INDICATE GENERAL CONDITIONS. SPECIFIC CONDITIONS MAY VARY SLIGHTLY FROM DETAIL INDICATED. VERIFY ACTUAL FIELD CONDITIONS.
- TERMINATE HORIZONTAL JOINT REINFORCING AT CONTROL JOINTS.
- EXTERIOR SEALANT COLORS SHALL BE SELECTED BY ARCHITECT WHERE EXPOSED TO VIEW.
- BUTT CAVITY WALL INSULATION BOARD AT CONTROL JOINTS OFFSET OF CONTROL JOINT
- WHERE CONTROL JOINTS OCCUR IN FIRE RESISTANCE RATED WALLS PROVIDE FIRE RATED SEALANT SYSTEMS TO PROVIDE RATING EQUAL TO THE WALL RATING.



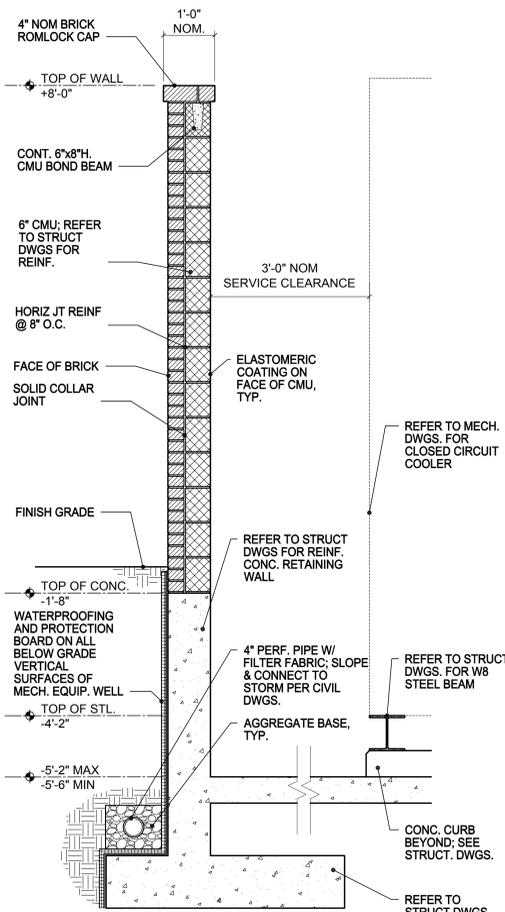
2 PLAN VIEW @ DUMPSTER ENCLOSURE
1/4" = 1'-0"



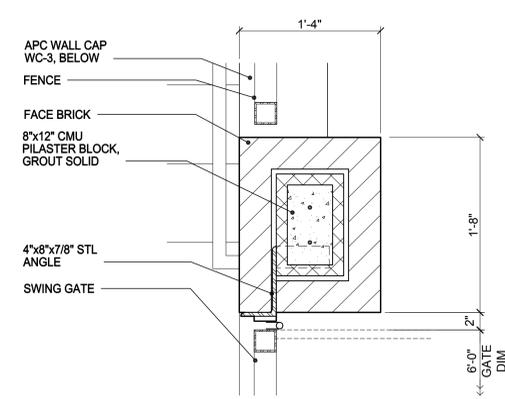
12 WALL SECTION @ DUMPSTER ENCLOSURE
3/4" = 1'-0"



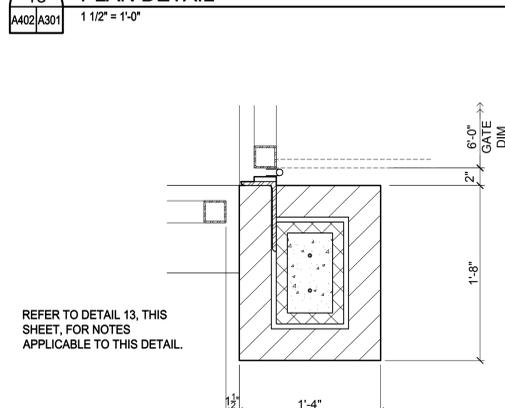
17 PLAN DETAIL
1 1/2" = 1'-0"



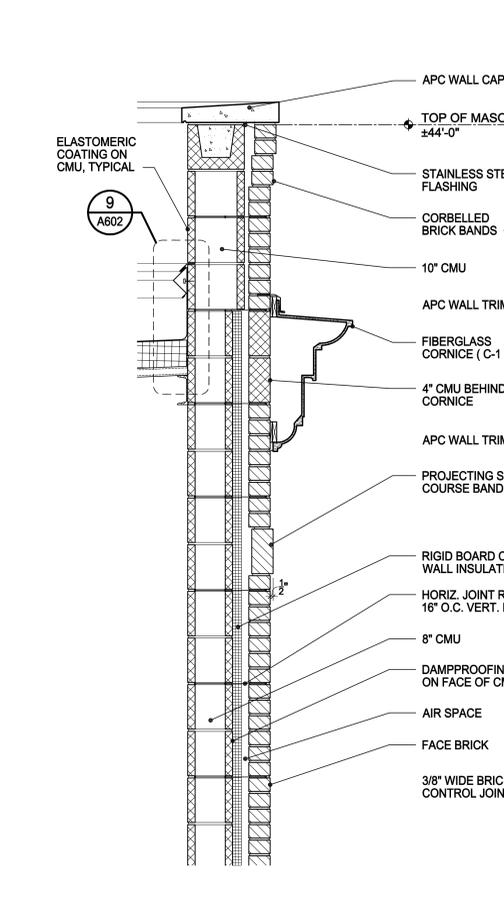
8 WALL SECTION
3/4" = 1'-0"



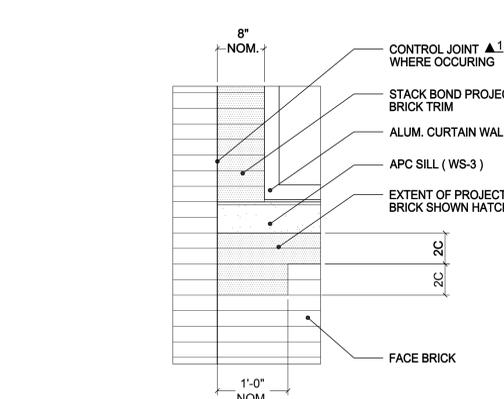
13 PLAN DETAIL
1 1/2" = 1'-0"



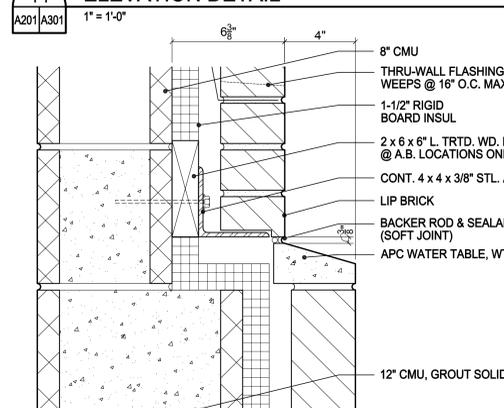
18 PLAN DETAIL
1 1/2" = 1'-0"



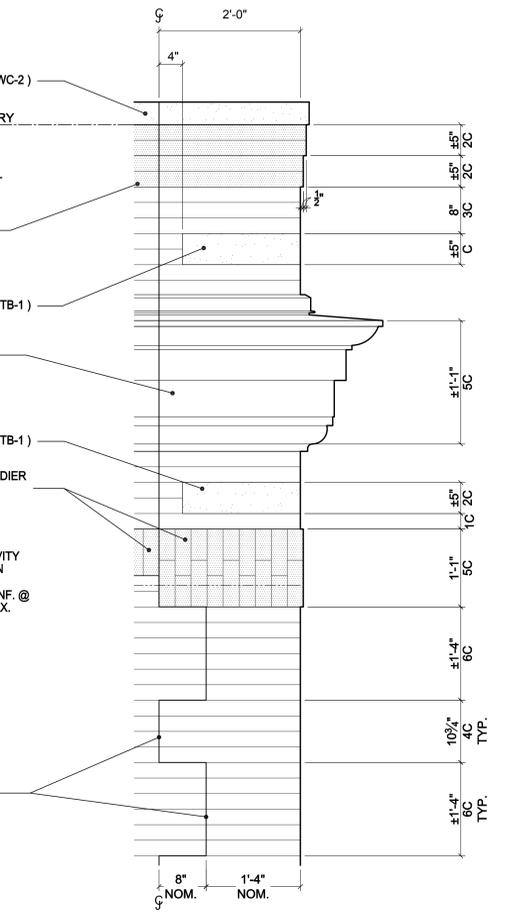
9 PARTIAL EXTERIOR WALL SECTION
1" = 1'-0"



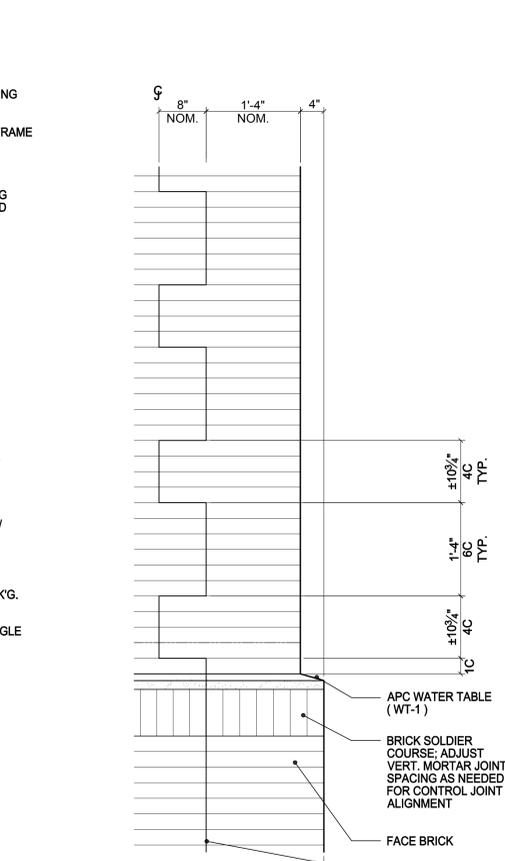
14 ELEVATION DETAIL
1" = 1'-0"



19 SHELF ANGLE DETAIL
3" = 1'-0"



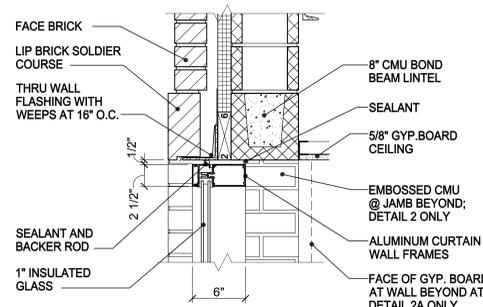
10 EXTERIOR WALL DETAIL
1" = 1'-0"



20 EXTERIOR WALL DETAIL
1" = 1'-0"

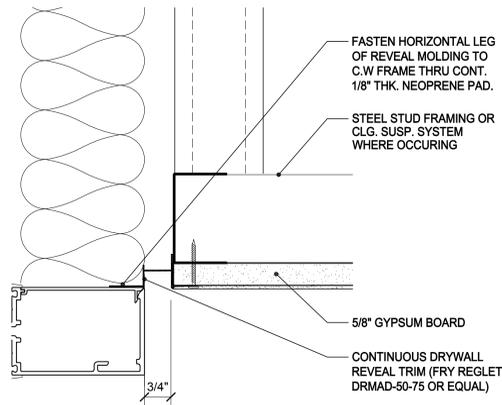
NOTES, GLAZED ALUMINUM CURTAIN WALLS:

- DIMENSIONS AND PROFILES INDICATED ARE BASED ON KAWNEER 1600 WALL SYSTEM 2 COMPONENTS, NOM. 2 1/4" x 6" DEEP. OTHER MANUFACTURER'S PRODUCTS MAY BE USED PROVIDING FINISHED PROFILES CLOSELY MATCH THOSE SHOWN.
- COORDINATE ALL ROUGH OPENING AND MASONRY OPENING DIMENSIONS WITH OTHER TRADES VIA REVIEWED SHOP DRAWINGS PRIOR TO FABRICATION.
- PROVIDE STEEL REINFORCING CONCEALED INSIDE ALUMINUM CURTAIN WALL FRAMING WHERE REQUIRED TO MEET WIND LOADING CRITERIA.
- PROVIDE SHIMS, FASTENERS, ANCHORS, AND ACCESSORIES AS RECOMMENDED BY CURTAIN WALL MANUFACTURER FOR COMPLETE INSTALLATION.
- PROVIDE SEALANT AT PERIMETER EDGES OF ALL CURTAIN WALL FRAMES INSIDE AND OUTSIDE. DO NOT BLOCK WEEP HOLES AT SILL MEMBERS.
- REFER TO SHEET A121 FOR GLAZING SCHEDULE.
- REFER TO SHEET A331 FOR ARCHITECTURAL FIBERGLASS INSET PANELS GLAZED INTO CURTAIN WALL FRAMING SYSTEM.

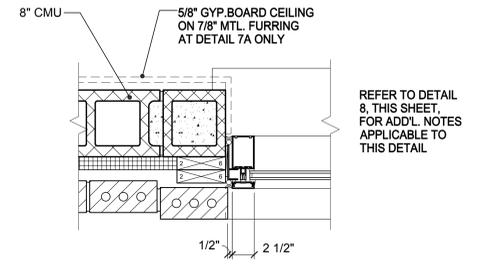


2 HEAD 1 1/2" = 1'-0"
A322 A212 A322

2A AS NOTED

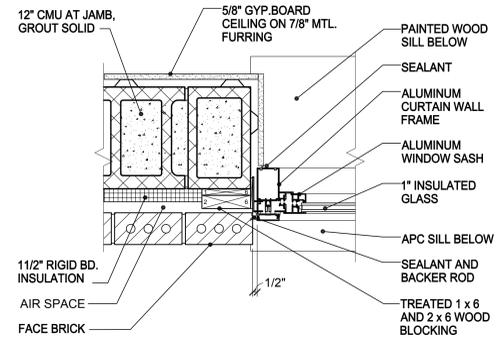


3 CEILING DETAIL HALF SIZE
A322 A321 A322

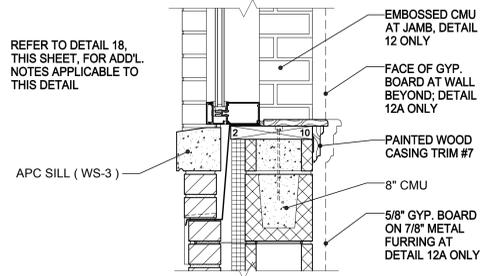


7 JAMB 1 1/2" = 1'-0"
A322 A322

7A AS NOTED

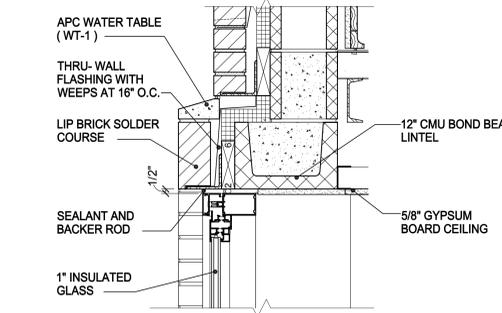


8 JAMB 1 1/2" = 1'-0"
A322 A322

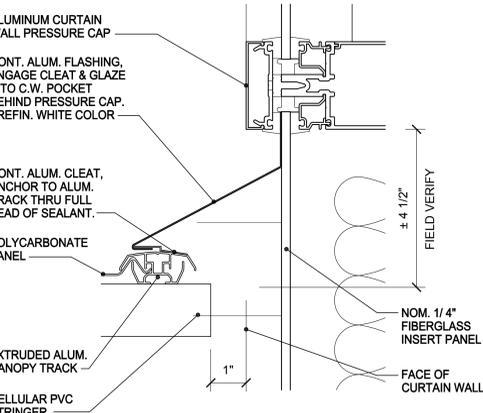


12 SILL 1 1/2" = 1'-0"
A322 A212 A322

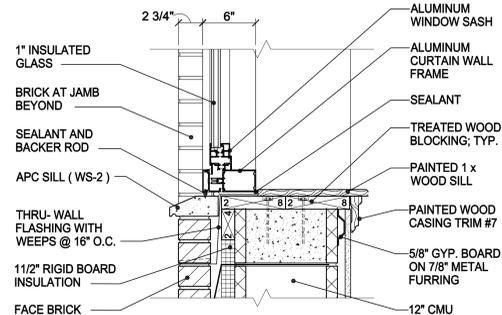
12A AS NOTED



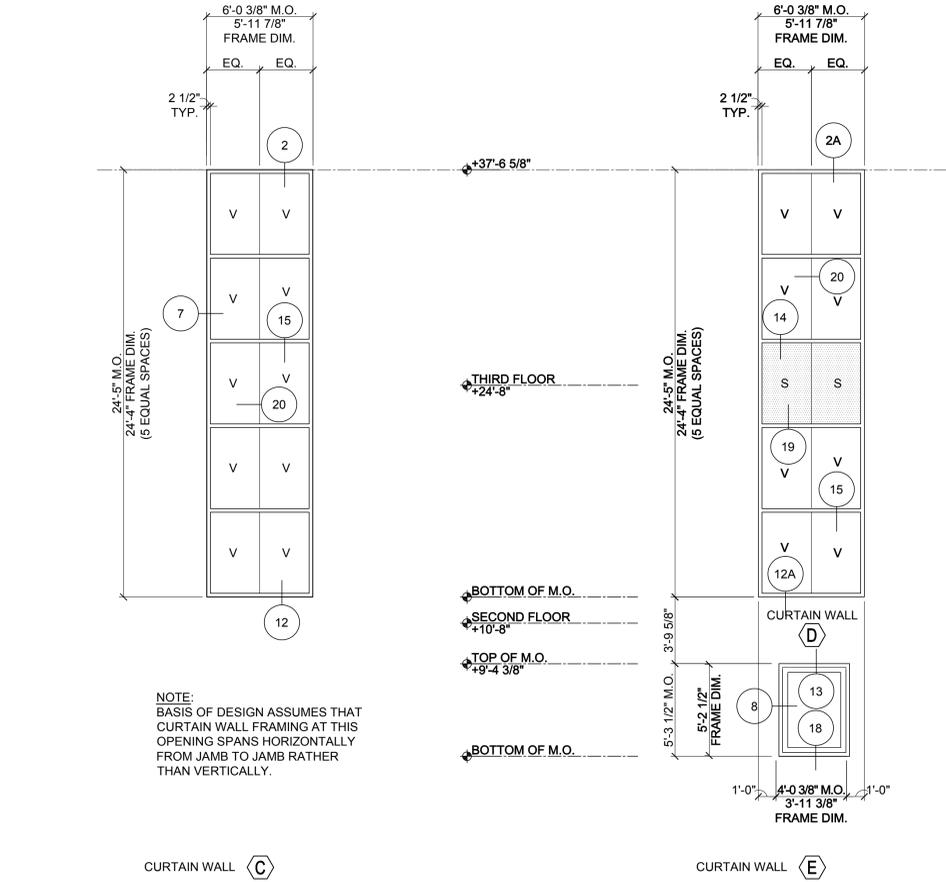
13 HEAD 1 1/2" = 1'-0"
A322 A213 A322



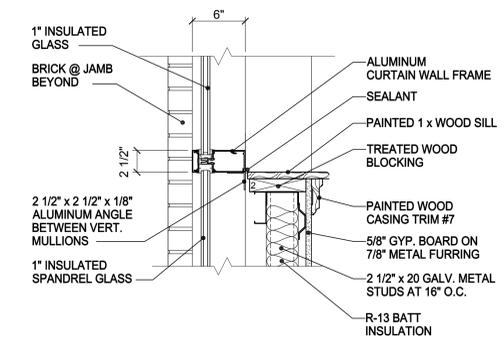
17 FLASHING DETAIL 6" = 1'-0"
A331 A321 A322



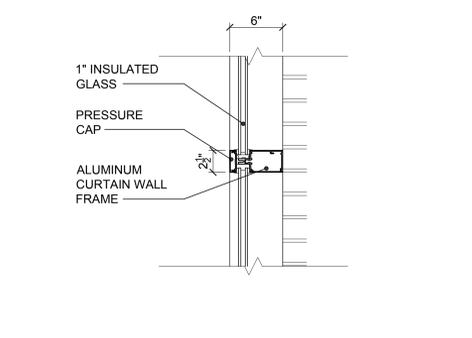
18 SILL 1 1/2" = 1'-0"
A322 A213 A322



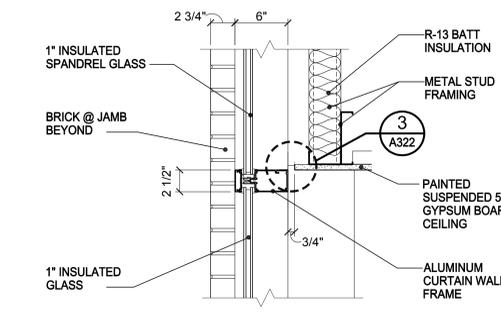
CURTAINWALL ELEVATIONS 1/4" = 1'-0"



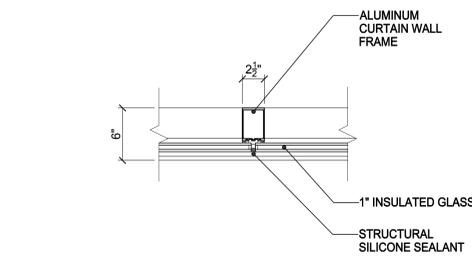
14 HORIZONTAL MULLION 1 1/2" = 1'-0"
A322 A213 A322



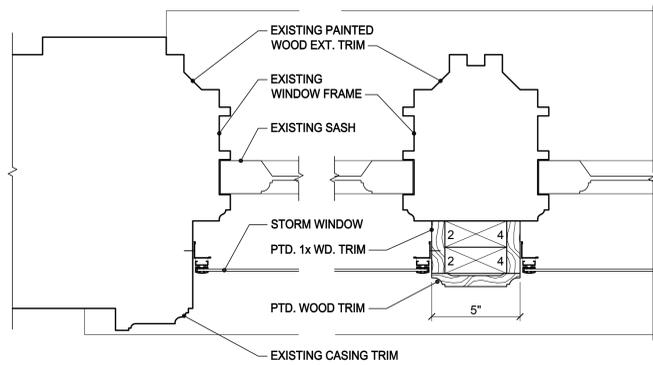
15 TYP. HORIZONTAL MULLION 1 1/2" = 1'-0"
A322 A322



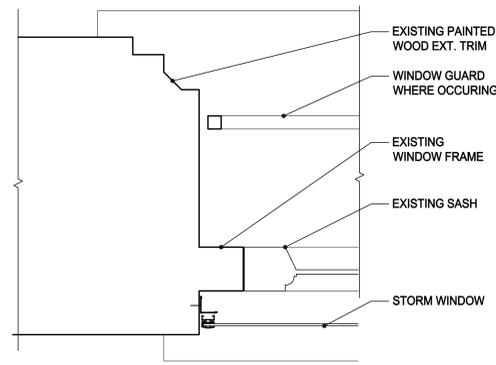
19 HORIZONTAL MULLION 1 1/2" = 1'-0"
A322 A213 A322



20 TYP. VERTICAL MULLION 1 1/2" = 1'-0"
A322 A322



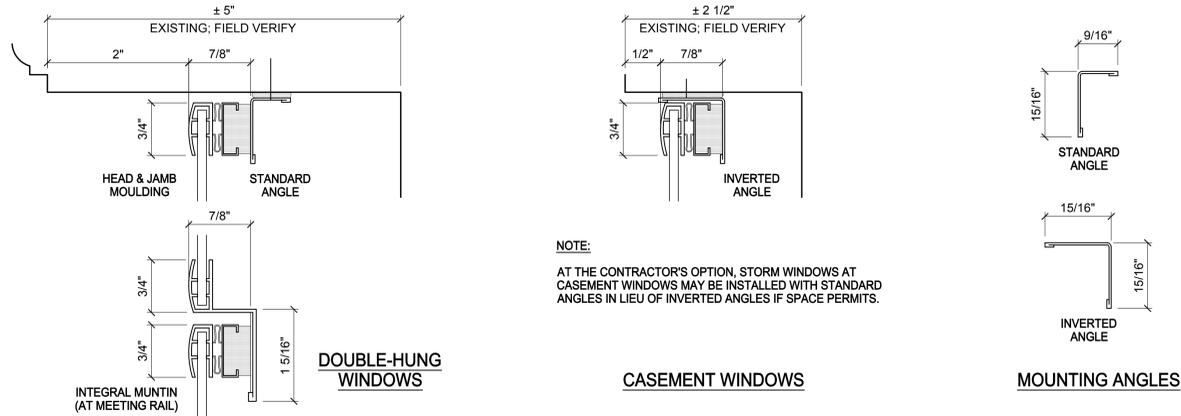
EXISTING DOUBLE HUNG WINDOWS



EXISTING CASEMENT WINDOWS

TYPICAL WINDOW JAMB DETAILS

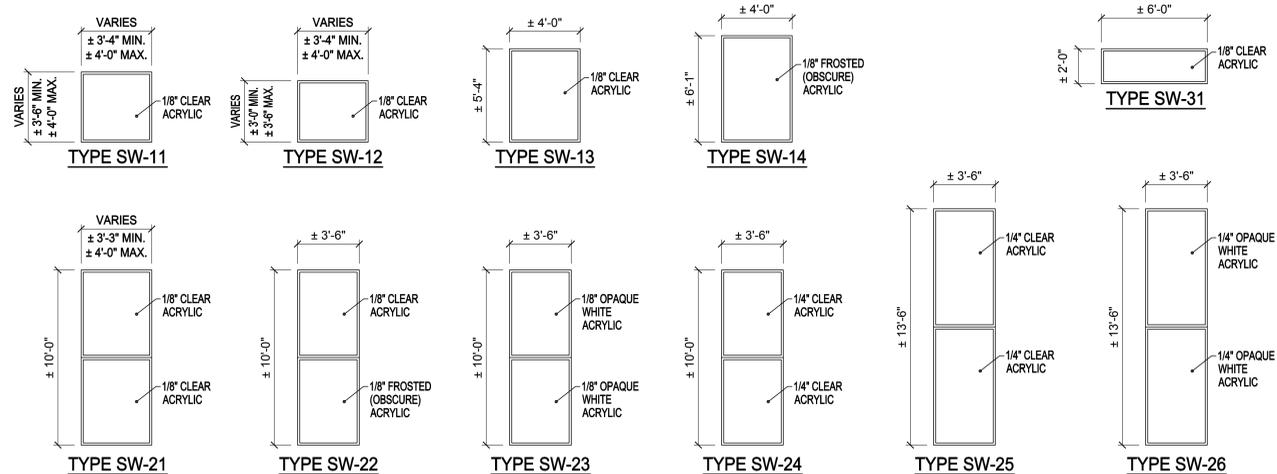
3" = 1'-0"



NOTE:
 AT THE CONTRACTOR'S OPTION, STORM WINDOWS AT CASEMENT WINDOWS MAY BE INSTALLED WITH STANDARD ANGLES IN LIEU OF INVERTED ANGLES IF SPACE PERMITS.

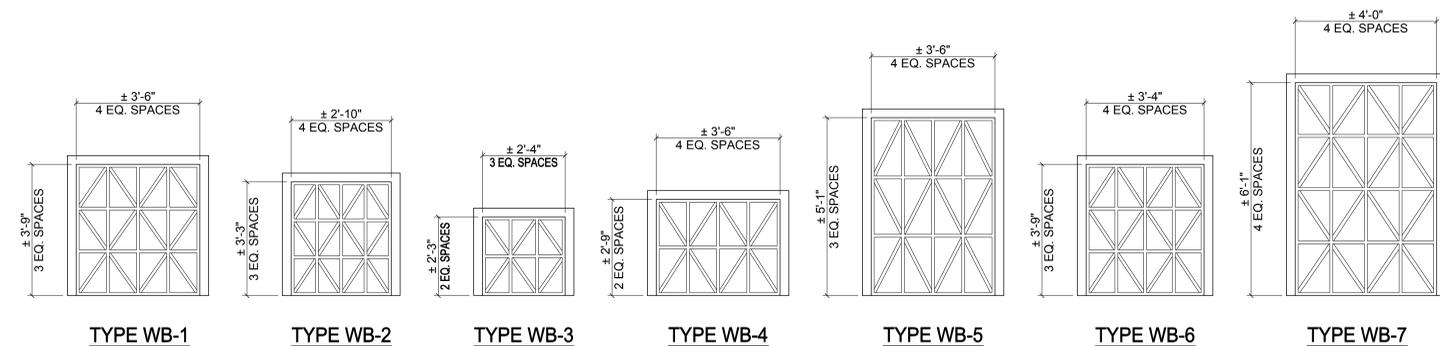
TYPICAL STORM WINDOW DETAILS

FULL SIZE



STORM WINDOW ELEVATIONS

1/4" = 1'-0"



WINDOW BAR ELEVATIONS

1/2" = 1'-0"

TREATMENT OF HISTORIC WOOD WINDOWS

CLEAN, REPAIR, AND RESTORE ALL EXISTING WOOD WINDOWS TO REMAIN AS SPECIFIED IN DIVISION 08 SECTION "REPAIR AND RESTORATION OF HISTORIC WOOD WINDOWS," INCLUDING THE FOLLOWING:

REMOVE ALL UNNECESSARY CLIPS, NAILS, EXTRANEOUS HARDWARE, AND SIMILAR ITEMS FROM WINDOW SASH, FRAME, AND TRIM AND FILL HOLES.

REMOVE ALL PEELING PAINT.

REMOVE ALL DAMAGED GLAZING PUTTY.

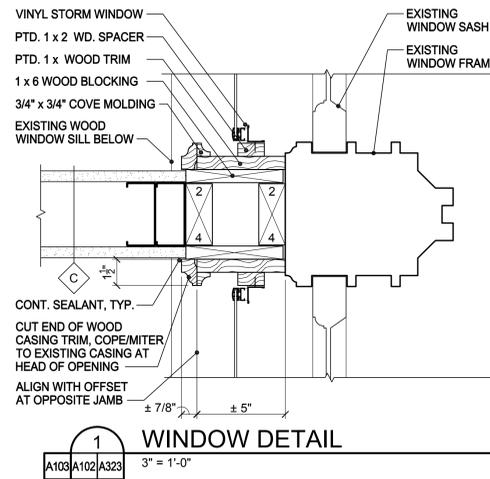
INJECT ADHESIVE INTO SASH MORTISE AND TENON JOINTS

REMOVE, CLEAN, AND RE-INSTALL HARDWARE.

IN ADDITION, BASE BID ON THE FOLLOWING QUANTITIES OF EXTENSIVE REPAIR VIA PATCHING (BY REMOVAL AND REPLACEMENT):

FRAME MEMBERS	- 200 LF
SASH MEMBERS	- 400 LF
STOPS	- 100 LF
INTERIOR CASING TRIM	- 100 LF
INTERIOR WINDOW SILLS	- 100 LF
GLASS VISION LITES	- 20 EA

NOTE: AT WINDOWS TO BE REMOVED AND NOT RE-USED, CAREFULLY SALVAGE HARDWARE, GLASS, AND INTACT SOUND WOOD COMPONENTS FOR POSSIBLE RE-USE AT OTHER WINDOWS TO REMAIN.



WINDOW DETAIL

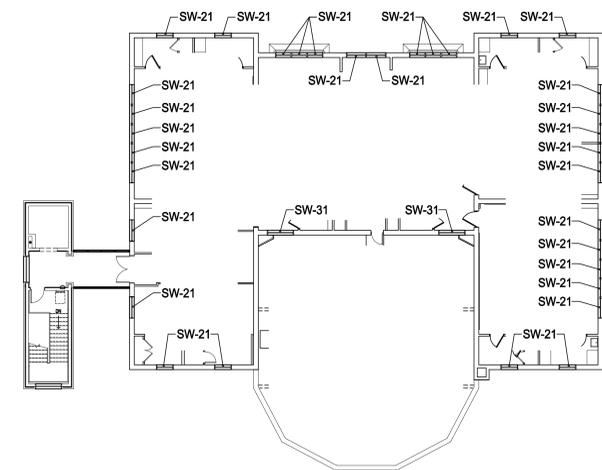
3" = 1'-0"

STORM WINDOW NOTES:

1. FIELD VERIFY ALL DIMENSIONS AND EXISTING WINDOW OPENING HEAD, JAMB AND SILL CONDITIONS AT EACH WINDOW OPENING.
2. AT EXISTING DOUBLE-HUNG WINDOWS, ALIGN STORM WINDOW HORIZONTAL MEETING RAIL WITH DOUBLE-HUNG WINDOW MEETING RAIL.
3. DIMENSIONS AND PROFILES INDICATED FOR STORM WINDOW COMPONENTS ARE BASED ON "CLIMATE SEAL" VINYL STORM WINDOWS BY ENVIRONMENTAL WINDOW SOLUTIONS LLC. OTHER MANUFACTURER'S PRODUCTS MAY BE USED PROVIDING THEY CLOSELY RESEMBLE COMPONENTS INDICATED AS DETERMINED BY THE ARCHITECT.
4. PROVIDE ALL SHIMS, FASTENERS, ANCHORS, AND ACCESSORIES AS RECOMMENDED BY STORM WINDOW MANUFACTURER FOR COMPLETE INSTALLATION.

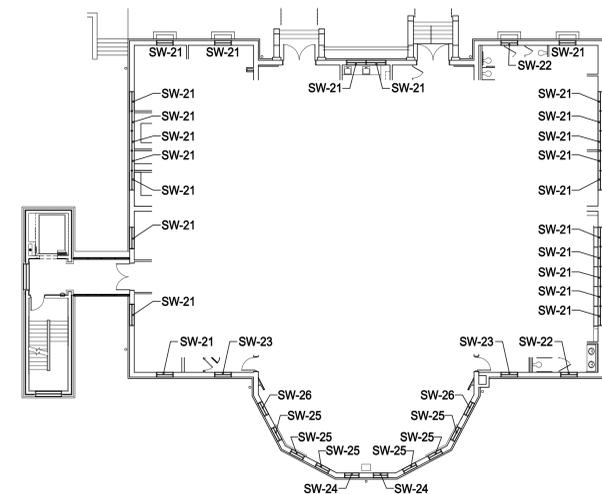
WINDOW BAR NOTES:

1. FIELD VERIFY ALL DIMENSIONS AND EXISTING WINDOW OPENING HEAD, JAMB AND SILL CONDITIONS AT EACH WINDOW OPENING.
2. ALL WINDOW BAR MEMBERS TO BE 3/4" x 3/4" SQ. STEEL BARS, PREFINISHED WHITE COLOR.
3. AT THE CONTRACTOR'S OPTION, WINDOW BARS MAY BE FABRICATED OF 3/4" EXTRUDED ALUMINUM TUBES WITH END CAPS IN LIEU OF STEEL BARS. PREFINISHED WHITE COLOR.
4. ANCHOR WINDOW BARS TO EXISTING MASONRY AT JAMBS AND TO EXISTING STEEL LINTELS AT HEAD, TYP. DO NOT ANCHOR WINDOW BARS TO EXISTING CONCRETE WINDOW SILLS.



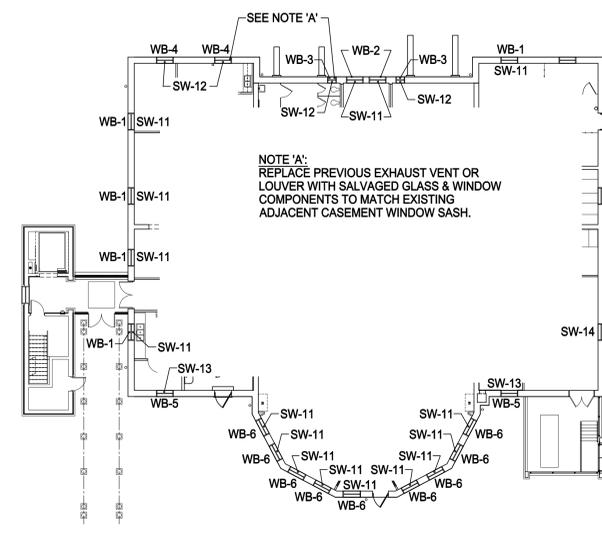
THIRD FLOOR WINDOW KEY PLAN

1/16" = 1'-0"



SECOND FLOOR WINDOW KEY PLAN

1/16" = 1'-0"



FIRST FLOOR WINDOW KEY PLAN

1/16" = 1'-0"

HANKINS & ANDERSON, INC.

BID SET
 FEBRUARY 13, 2013

DATE:
 REVISION

RENOVATION TO MILLER CENTER
 LYNCHBURG VIRGINIA

CITY PROJECT # P0072

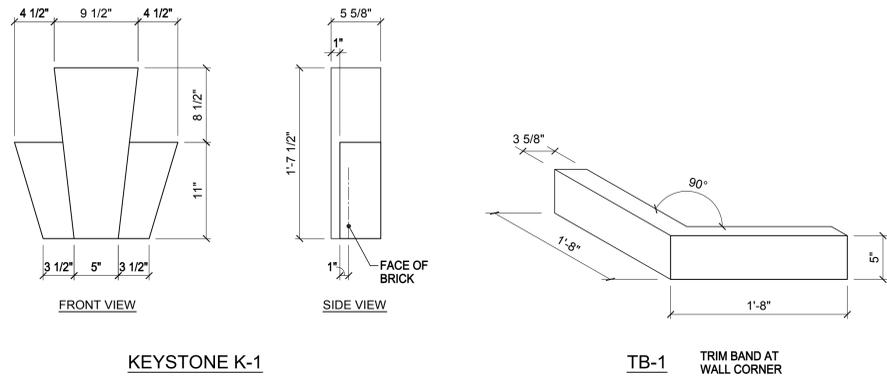
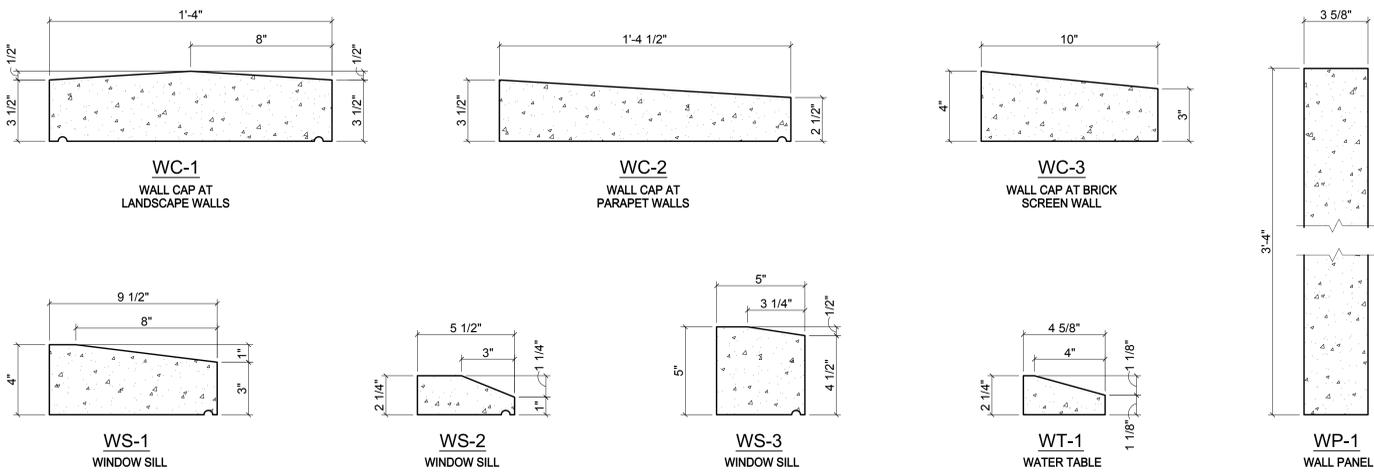
CITY OF LYNCHBURG DEPARTMENT OF PARKS AND RECREATION

301 GROVE STREET
 LYNCHBURG, VIRGINIA 24501

WINDOW DETAILS

A323

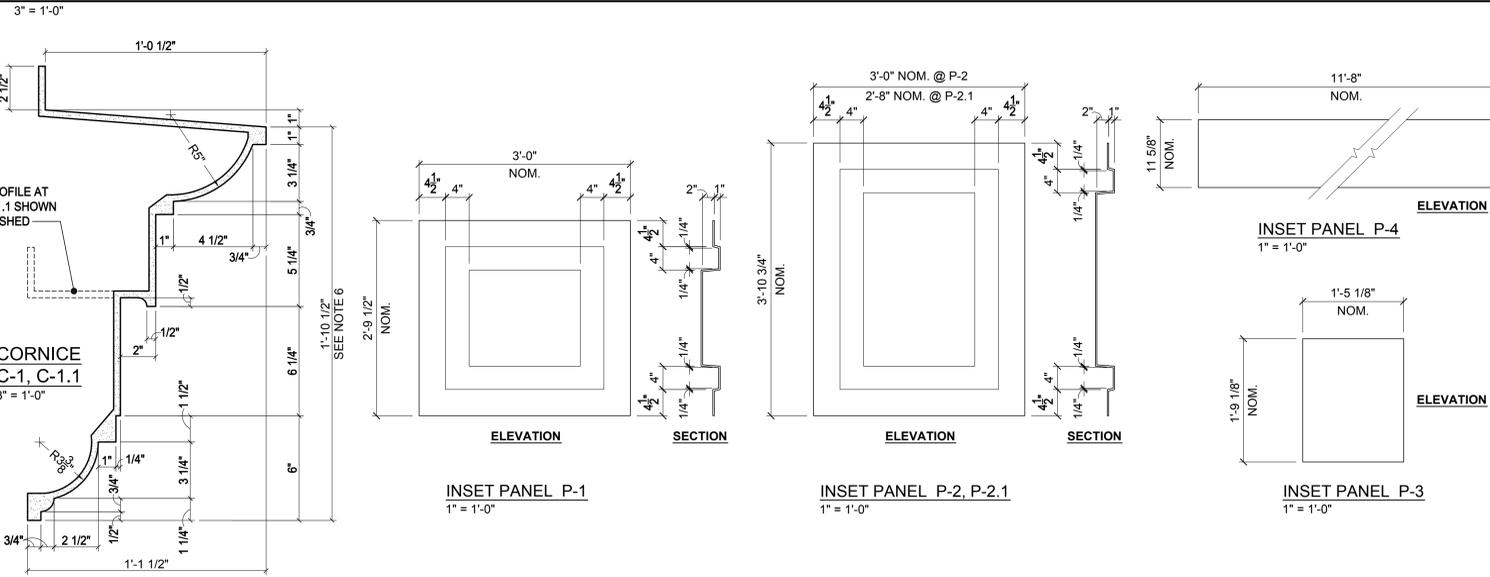
PROJECT NO. 8261.00



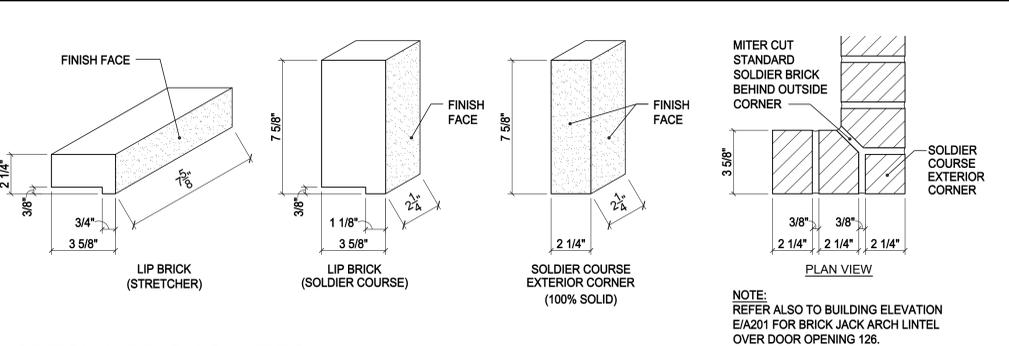
NOTES - APC SHAPES:

- EXCEPT AS OTHERWISE INDICATED, PROVIDE TRIM PIECES IN MINIMUM 4-FOOT LENGTHS WITH 3/8" WIDE JOINTS BETWEEN PIECES. ALIGN JOINTS IN APC TRIM PIECES WITH VERTICAL CONTROL JOINTS IN BRICK VENEER.
- COLOR AND TEXTURE FOR APC TO MATCH EXISTING.
- FOR RECESSES & ANCHOR SLOTS TO ACCOMMODATE MOUNTING, REFER TO MANUFACTURER MOUNTING DETAILS AND SHOP DRAWINGS.
- CONFIGURATIONS SHOWN FOR CONCEALED PORTIONS ARE APPROXIMATE AND MAY BE ADJUSTED BY MFR. TO SUIT FABRICATION PROCESS, MOUNTING DETAILS, ETC.
- FOR WINDOW SILLS WS-2 AND WS-3, PROVIDE SINGLE PIECE FOR ENTIRE LENGTH. REFER TO FLOOR PLANS & BUILDING ELEVATIONS FOR OPENING SIZES.
- DIMENSIONS FOR KEYSTONE K-1 ARE APPROXIMATE. USE SALVAGED EXISTING KEYSTONE AS TEMPLATE AND ADJUST DIMENSIONS FOR EXACT MATCH.
- COORDINATE LENGTHS OF WINDOW SILL WS-1 AND WALL PANEL WP-1 AT CURTAIN WALL 'B' SO THAT VERTICAL JOINTS ALIGN WITH CENTERLINE OF CURTAIN VERTICAL MULLIONS.

ARCHITECTURAL PRECAST CONCRETE SHAPES

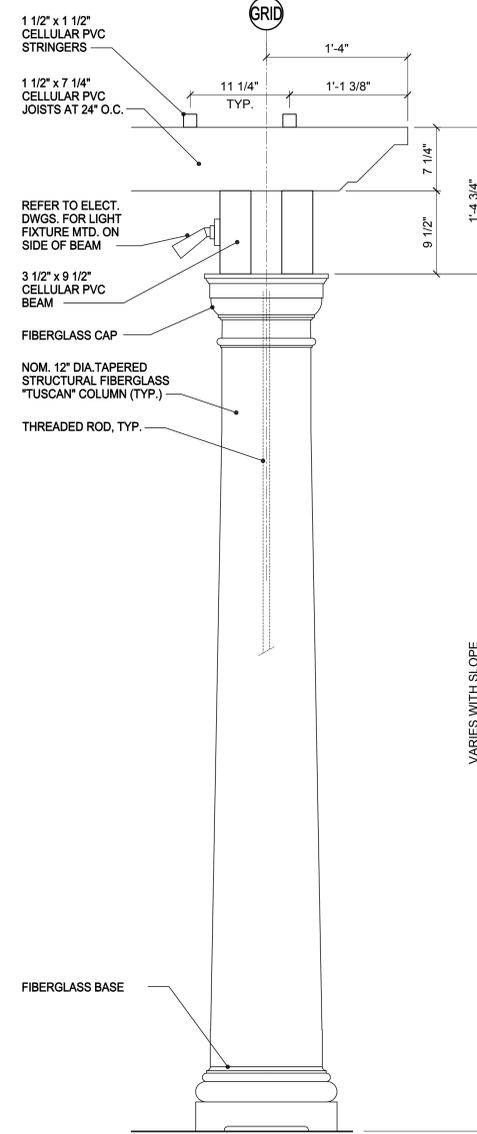


ARCHITECTURAL FIBERGLASS SHAPES



SPECIAL BRICK SHAPES

3" = 1'-0"

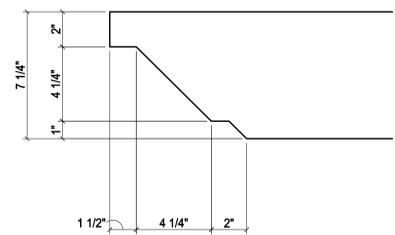


9 COLUMN DETAIL

1 1/2" = 1'-0"

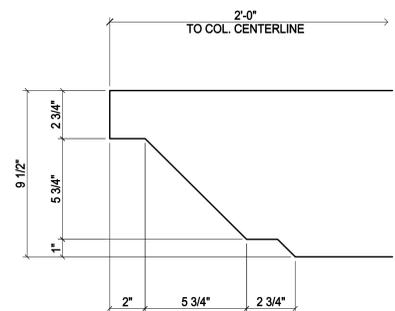
5 RAFTER END DETAIL

3" = 1'-0"



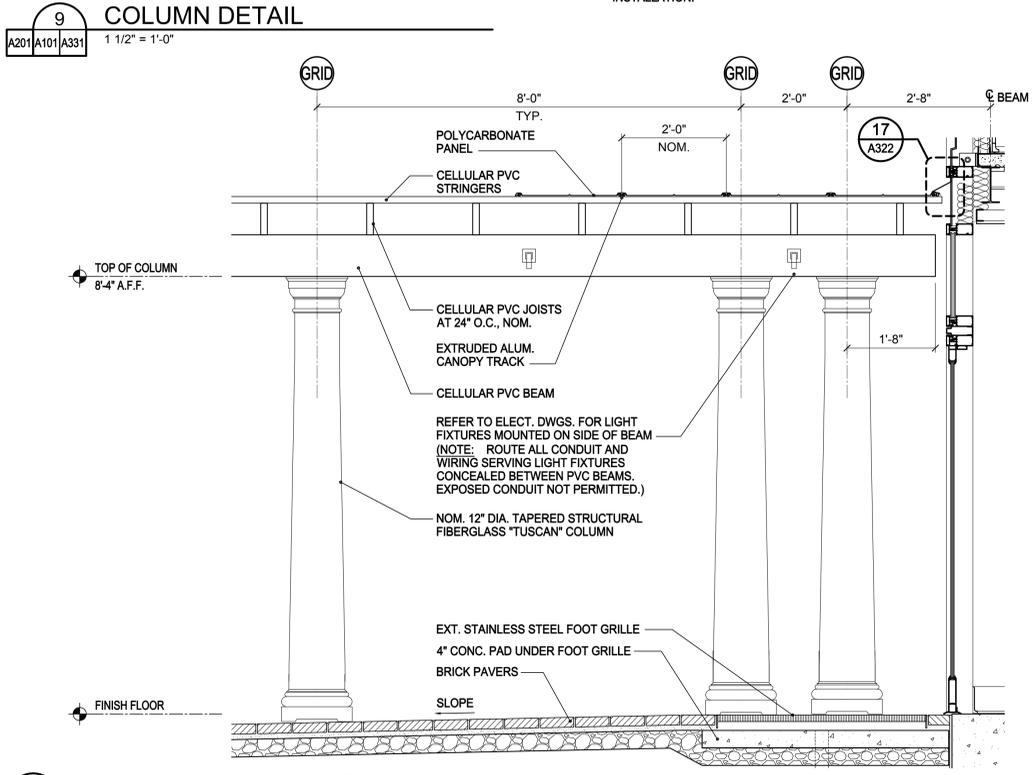
10 BEAM END DETAIL

3" = 1'-0"



NOTES - PERGOLA:

- DIMENSIONS AND PROFILES INDICATED ARE BASED ON STANDARD COMPONENTS MANUFACTURED BY BACKYARD AMERICA. OTHER MANUFACTURER'S PRODUCTS MAY BE USED PROVIDED FINISHED PROFILES CLOSELY MATCH THOSE SHOWN.
- PROVIDE SHIMS, FASTENERS, ANCHORS, AND ACCESSORIES AS RECOMMENDED BY PERGOLA MANUFACTURER FOR COMPLETE INSTALLATION.



17 SECTION THRU PERGOLA

3/4" = 1'-0"

HANKINS & ANDERSON, INC.

BID SET
FEBRUARY 13, 2013

DATE:
REVISION

RENOVATION TO MILLER CENTER
LYNCHBURG VIRGINIA

CITY PROJECT # P0072

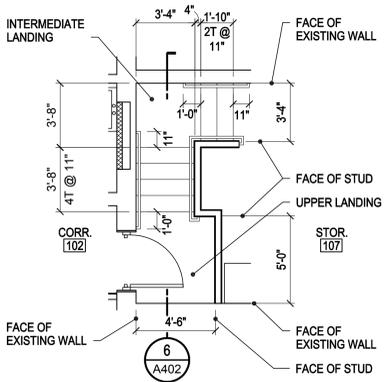
CITY OF LYNCHBURG
DEPARTMENT OF PARKS AND RECREATION

301 GROVE STREET
LYNCHBURG, VIRGINIA 24501

PERGOLA DETAILS AND SPECIAL SHAPES

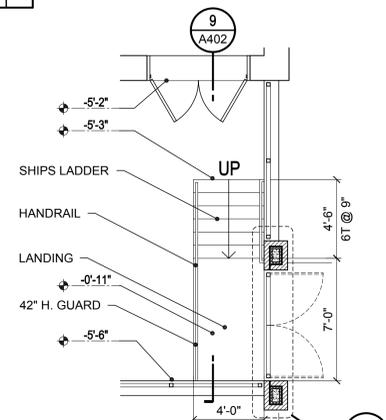
A331

PROJECT NO. 8261.00



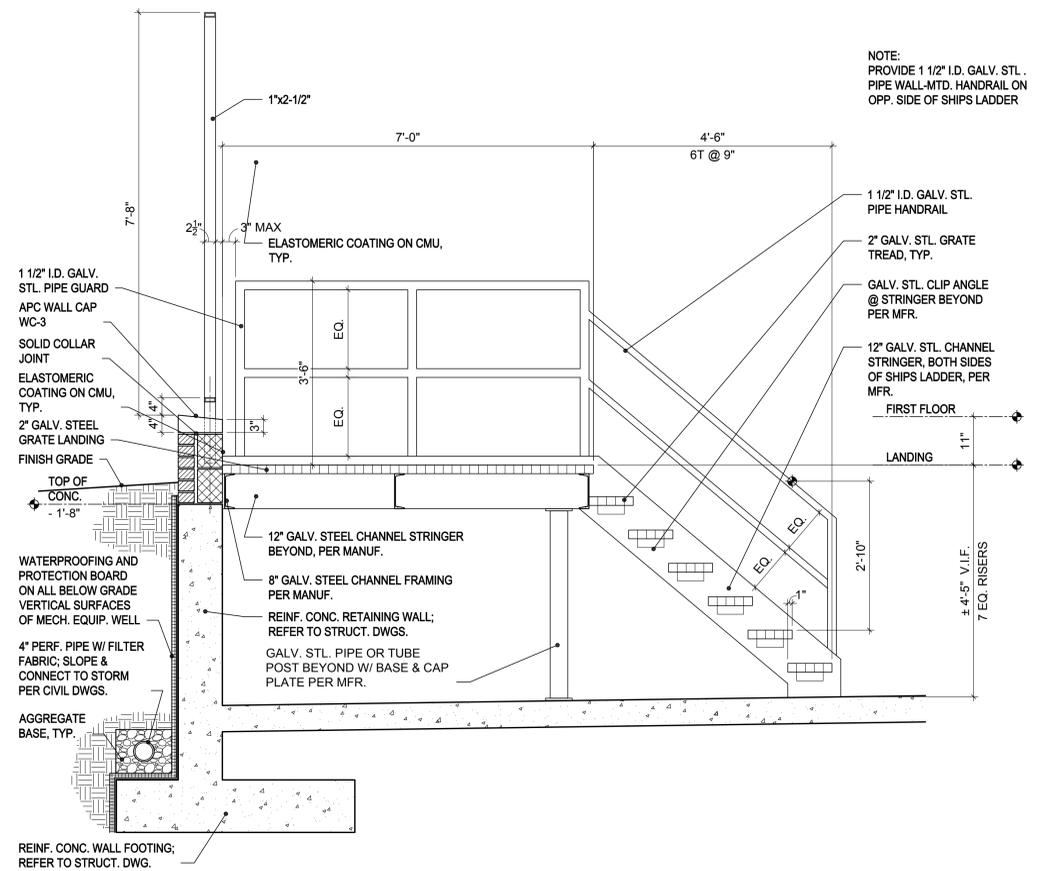
**ENLARGED STAIR PLAN @
FIRST FLOOR STORAGE ROOM**

3
A101/A402
1/4" = 1'-0"



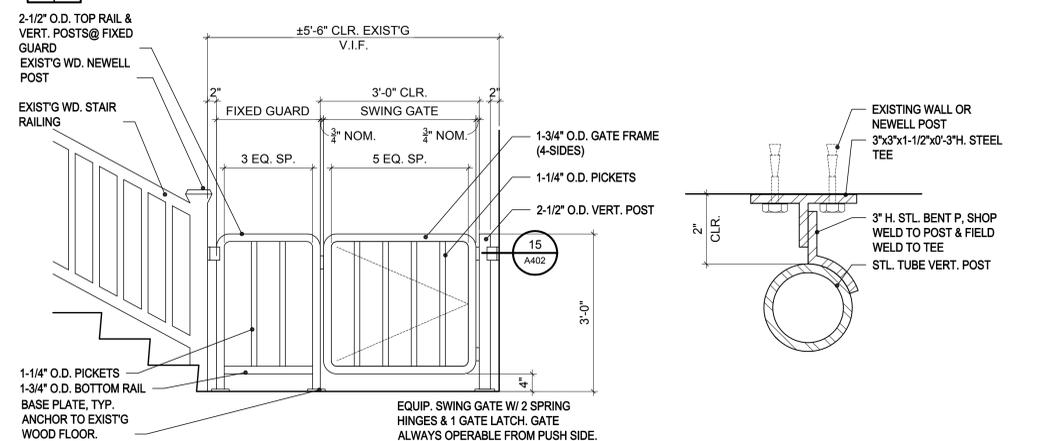
**ENLARGED PLAN @
EXT. SHIPS LADDER**

8
A101/A402
1/4" = 1'-0"



SECTION THRU EXT. SHIPS LADDER @ MECHANICAL EQUIPMENT WELL

9
A402/A402
3/4" = 1'-0"

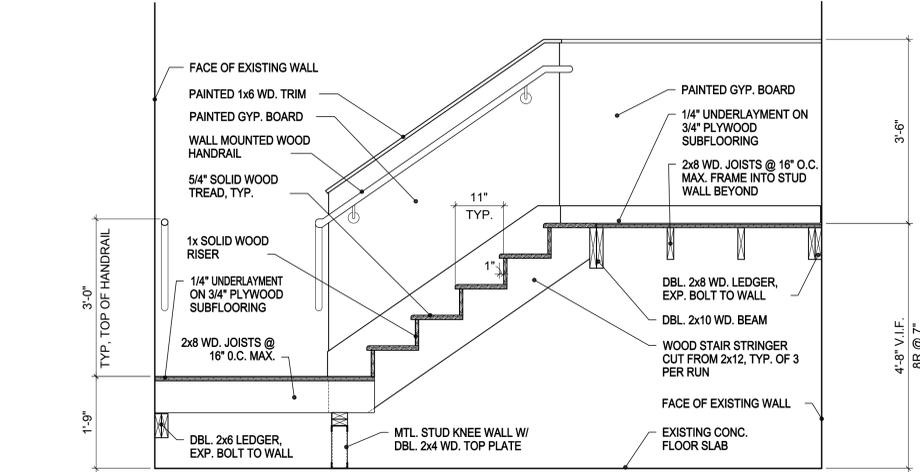


GATE ELEVATION

14
A102/A402
3/4" = 1'-0"

DETAIL

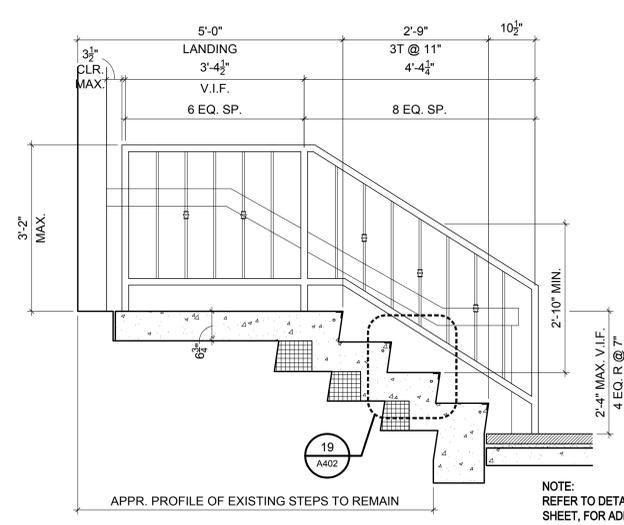
15
A402/A402
6" = 1'-0"



INTERIOR STAIR SECTION

6
A402/A402
3/4" = 1'-0"

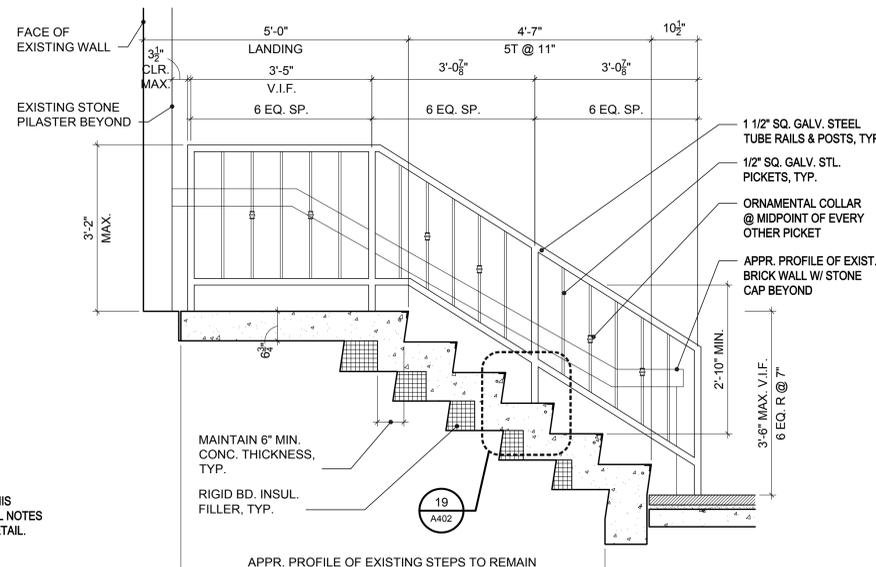
ROOM 107



EXTERIOR STAIR SECTION

16
A102/A402
3/4" = 1'-0"

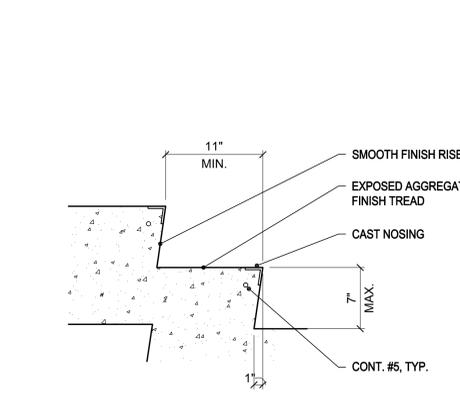
ENTRY TO STAIR 2



EXTERIOR STAIR SECTION

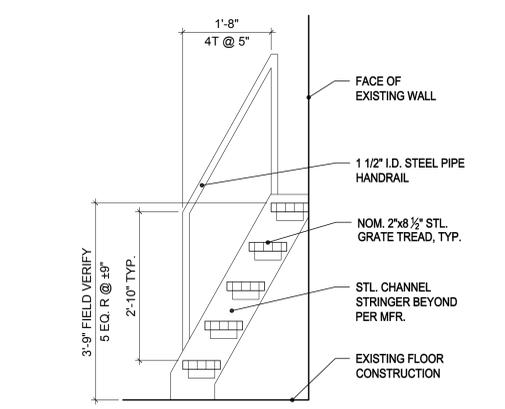
18
A102/A402
3/4" = 1'-0"

ENTRY TO STAIR 1



EXT. STAIR DETAIL

19
A402/A402
1 1/2" = 1'-0"



SECTION THRU SHIPS LADDER

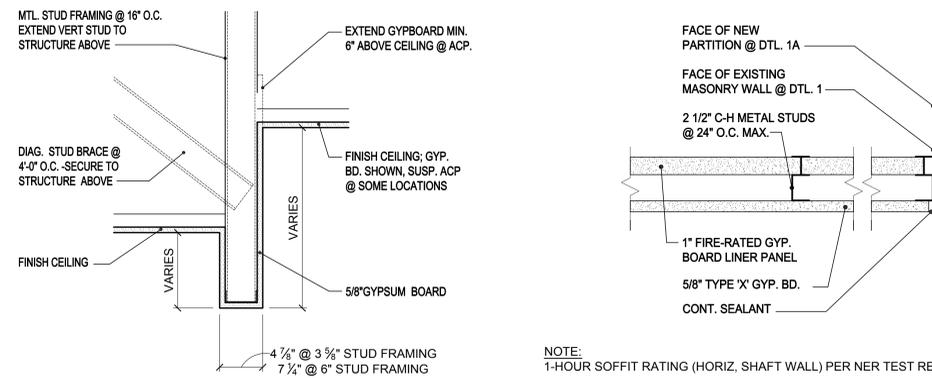
20
A103/A402
3/4" = 1'-0"

ROOM 333

REFLECTED CEILING PLAN GENERAL NOTES

(SHEETS A501 THRU A503)

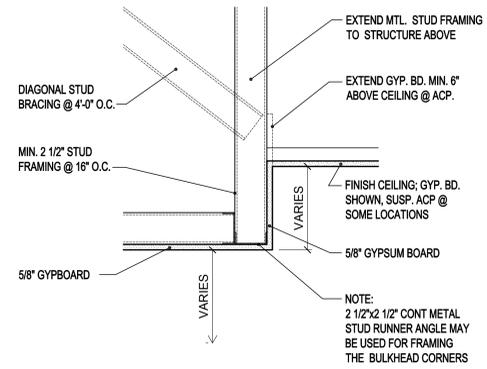
- A. COORDINATE HEIGHTS AND LOCATION OF ALL EQUIPMENT, CONDUIT, DUCTWORK, AND PIPING ABOVE CEILINGS TO ENSURE DESIGNED CEILING HEIGHTS. REFER TO FINISH SCHEDULE FOR ADDITIONAL INFORMATION.
- B. REFER TO MECHANICAL, ELECTRICAL, PLUMBING, AND FIRE PROTECTION DRAWINGS FOR ADDITIONAL INFORMATION ON CEILING-MOUNTED DEVICES AND FIXTURES, INCLUDING EXIT SIGNS AND EMERGENCY EGRESS LIGHTING.
- C. WHERE SPRINKLER HEADS OCCUR IN SUSPENDED ACOUSTICAL PANEL CEILINGS, LOCATE HEAD IN CENTER OF CEILING PANEL.
- D. AT EXISTING PLASTER CEILINGS TO REMAIN, PATCH AND REPAIR ALL HOLES OR DAMAGED AREAS RESULTING FROM DEMOLITION WORK TO MATCH EXISTING ADJACENT FINISH CEILING TO REMAIN. (NOT ALL SUCH REPAIRS ARE INDICATED ON THESE DRAWINGS.)



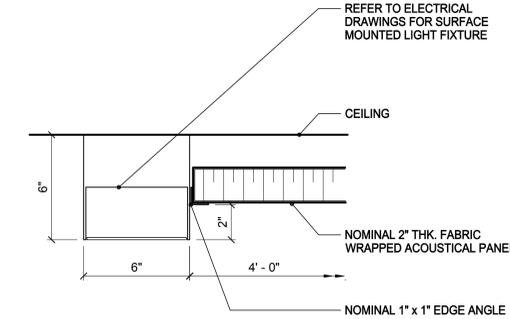
1 TYP. CEILING SOFFIT DETAIL
TYP. A502 1 1/2" = 1'-0"

NOTE:
1-HOUR SOFFIT RATING (HORIZ. SHAFT WALL) PER NER TEST REPORT 258.

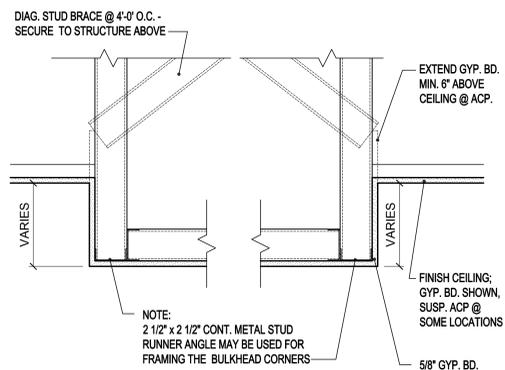
5 CEILING DETAIL **5A AS NOTED**
A501/A501 3" = 1'-0"



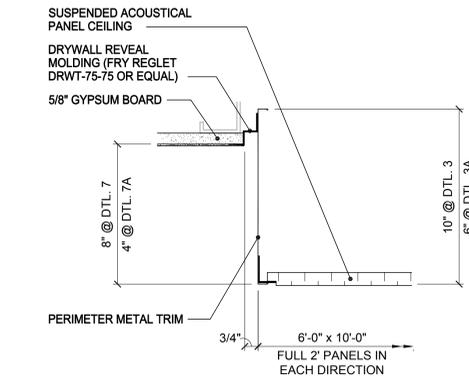
2 TYP. CEILING BULKHEAD DETAIL
TYP. A501 1 1/2" = 1'-0"



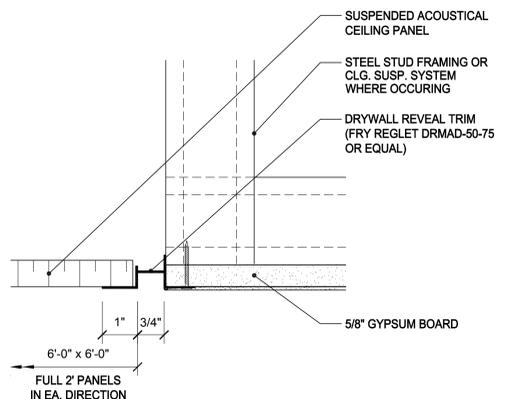
6 CEILING DETAIL
A501/A501 3" = 1'-0"



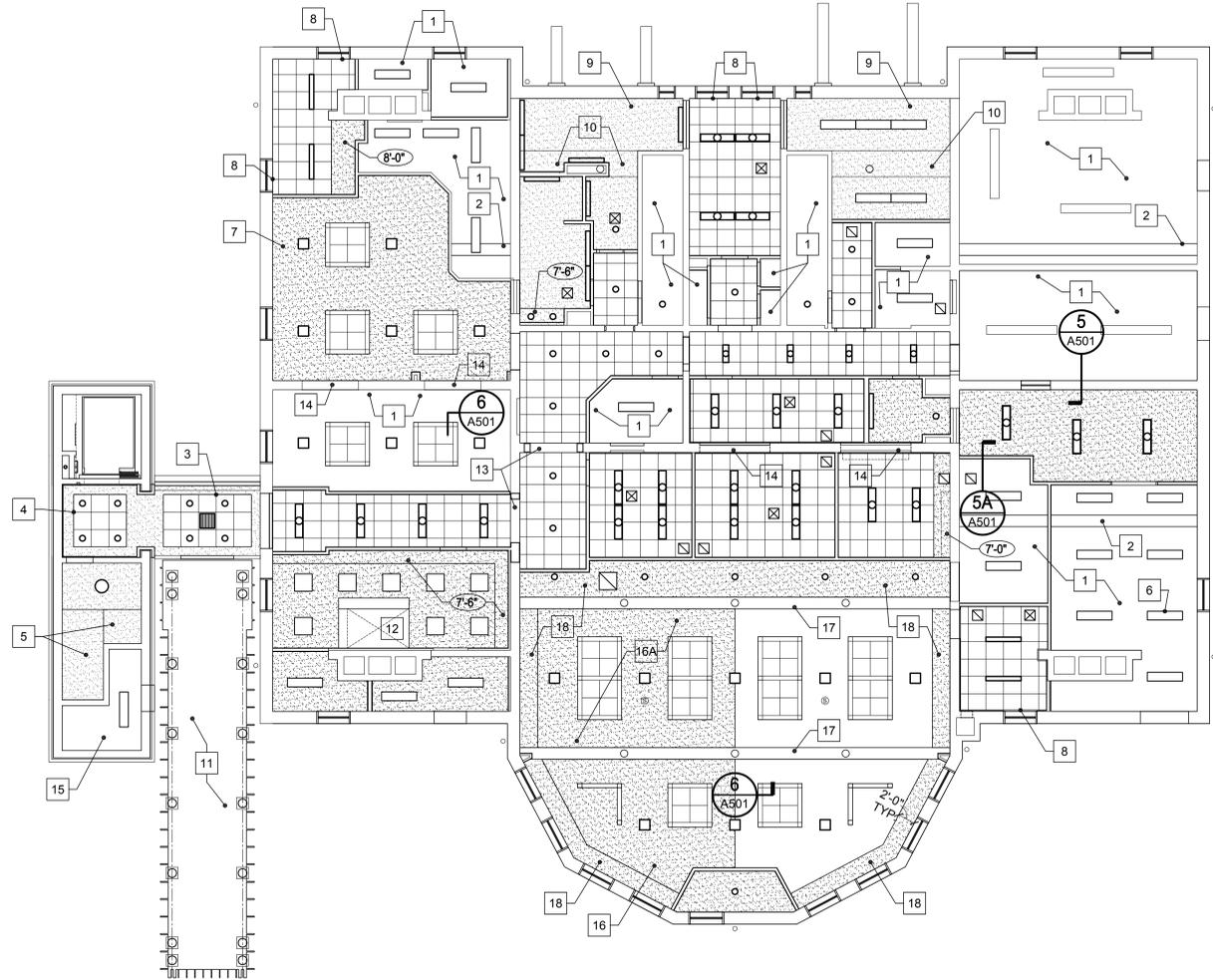
3 TYP. CEILING SOFFIT DETAIL
TYP. A501 1 1/2" = 1'-0"



7 CEILING DETAIL **7A AS NOTED**
A213/A501 3" = 1'-0"



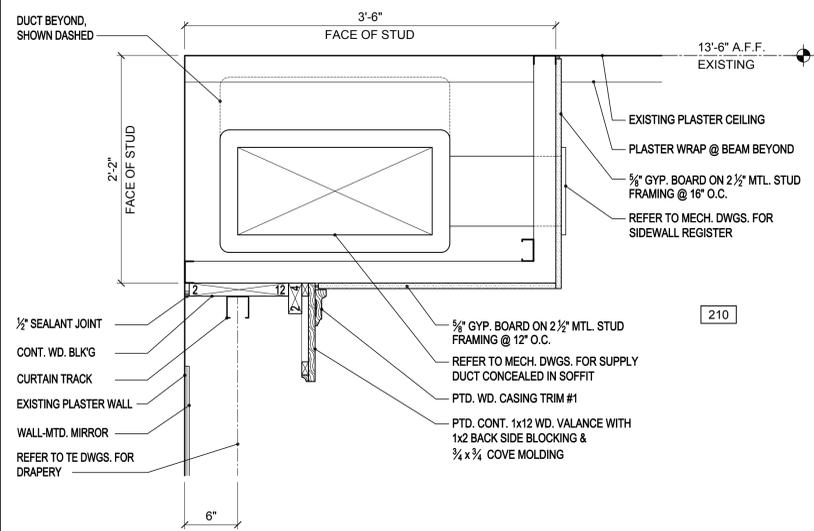
4 CEILING DETAIL
A213/A501 HALF SIZE



FIRST FLOOR REFLECTED CEILING PLAN
1/8" = 1'-0"

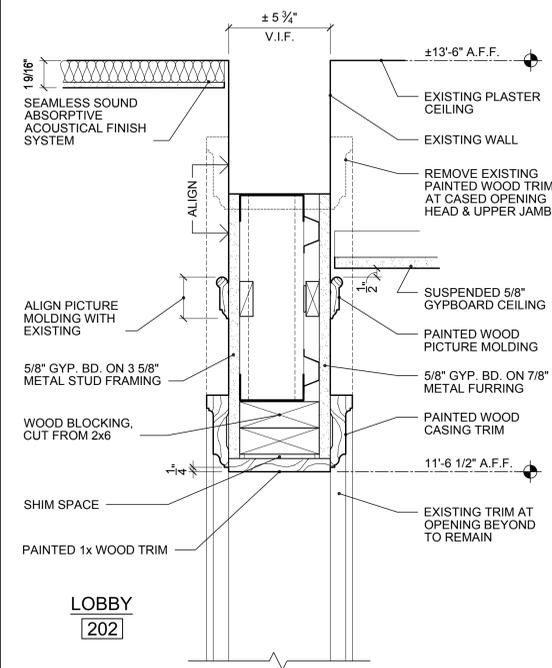
FIRST FLOOR REFLECTED CEILING PLAN KEYNOTES

- 1 EXISTING PLASTER CEILING TO REMAIN.
- 2 UNDERSIDE OF EXISTING PLASTER WRAP AT BOTTOM OF STEEL BEAM.
- 3 METAL PERIMETER TRIM AND REVEAL MOLDING AT OFFSET IN CEILING HEIGHT; REFER TO DETAIL 7A/A501.
- 4 REVEAL MOLDING AT TRANSITION BETWEEN GYPSUM BOARD CEILING AND LAY-IN ACOUSTICAL PANEL CEILING; REFER TO DETAIL 4/A501.
- 5 SLOPING GYPSUM BOARD CEILING AT UNDERSIDE OF STAIR; REFER TO SHEETS A212 AND A401 FOR DETAILS.
- 6 LOCATION OF LIGHT FIXTURES IN MECHANICAL ROOM IS APPROXIMATE. ADJUST FIXTURE LOCATIONS IN THE FIELD TO ACCOMMODATE PIPING, DUCTWORK, CEILING-MOUNTED EQUIPMENT, ETC.
- 7 NEW GYPSUM BOARD CEILING APPROXIMATELY 3" BELOW EXISTING CEILING. FIELD VERIFY HEIGHT NEEDED TO CONCEAL UNDERSIDE OF STEEL BEAM BELOW EXISTING CEILING.
- 8 PROVIDE PERIMETER METAL TRIM ACROSS WIDTH OF EXISTING WINDOW OPENING AT EDGE OF CEILING SIMILAR TO DETAIL 7, THIS SHEET, IF FINAL SUSPENDED CEILING HEIGHT IS BELOW HEAD OF OPENING.
- 9 INSTALL NEW GYPSUM BOARD CEILING TIGHT TO UNDERSIDE OF EXISTING WOOD FRAMING BELOW STAIR LANDING ABOVE.
- 10 INSTALL NEW SLOPING GYPSUM BOARD CEILING TIGHT TO UNDERSIDE OF NEW OR EXISTING WOOD FRAMING AT UNDERSIDE OF STAIR ABOVE.
- 11 UNDERSIDE OF CELLULAR PVC PERGOLA ABOVE (SHOWN IN OUTLINE); REFER TO SHEET A331 FOR DETAILS.
- 12 KITCHEN EXHAUST HOOD; REFER TO K DRAWINGS.
- 13 UNDERSIDE OF STEEL LINTEL IN EXISTING MASONRY WALL @ 7'-0" A.F.F.
- 14 UNDERSIDE OF EXISTING ARCH IN BRICK WALL.
- 15 UNDERSIDE OF CONCRETE CEILING SLAB @ ELEVATOR EQUIPMENT ROOM.
- 16 INSTALL NEW GYPSUM BOARD CEILING WITH VENEER PLASTER FINISH AT UNDERSIDE OF EXISTING WOOD FLOOR JOISTS BELOW AUDITORIUM ABOVE. ALIGN WITH AND MATCH EXISTING ADJACENT CEILING TO REMAIN. AT '16A' WOOD FRAMING SLOPES.
- 17 EXISTING PLASTER SOFFIT TO REMAIN.
- 18 ALIGN HEIGHT OF NEW SOFFIT @ PERIMETER OF ROOM WITH HEIGHT OF EXISTING SOFFITS TO REMAIN.

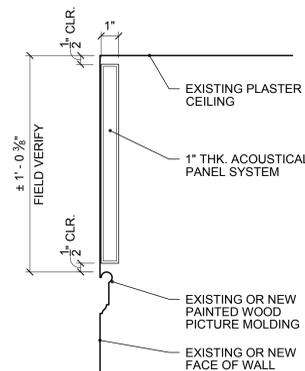


1 SOFFIT DETAIL

A211/A502/A502 1 1/2" = 1'-0"



LOBBY
202

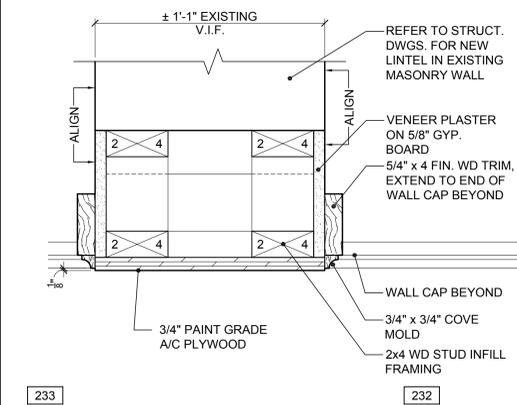


4 WALL PANEL DETAIL

A503/A502/A502 3" = 1'-0"

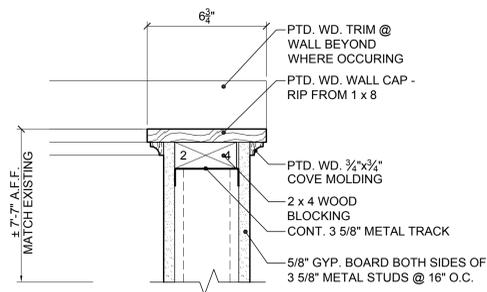
2 SOFFIT DETAIL

A502/A502 3" = 1'-0"



233

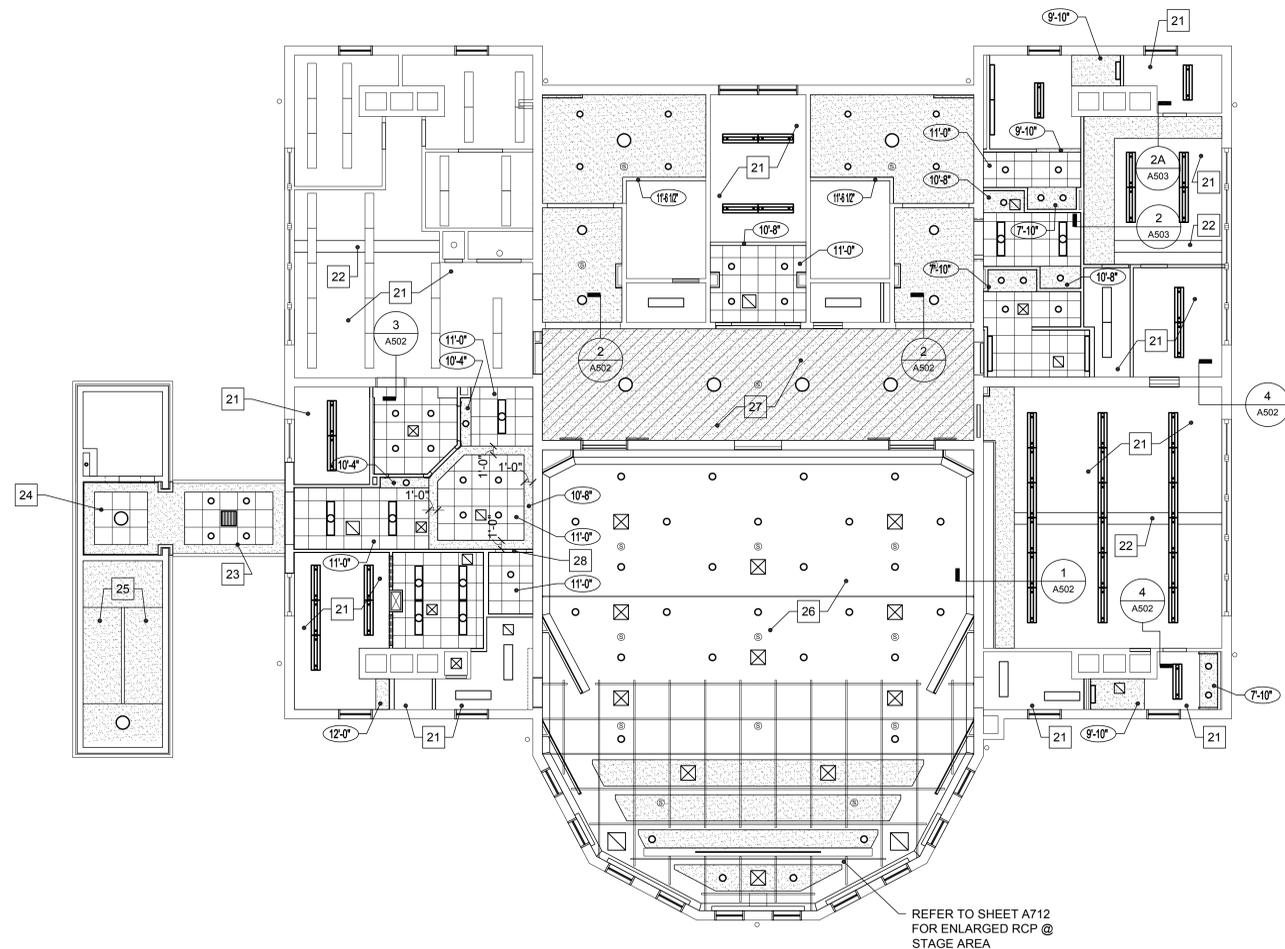
232



5 TOP OF WALL DETAIL

A702/A502 3" = 1'-0"

ROOMS 232, 233



SECOND FLOOR REFLECTED CEILING PLAN

1/8" = 1'-0"

SECOND FLOOR REFLECTED CEILING PLAN KEYNOTES

- 21 EXISTING PLASTER CEILING TO REMAIN.
- 22 UNDERSIDE OF EXISTING PLASTER WRAP AT BOTTOM OF STEEL BEAM.
- 23 METAL PERIMETER TRIM AND REVEAL MOLDING AT OFFSET IN CEILING HEIGHT; REFER TO DETAIL 7/A501.
- 24 REVEAL MOLDING AT TRANSITION BETWEEN GYPSUM BOARD CEILING AND LAY-IN ACOUSTICAL PANEL CEILING; REFER TO DETAIL 4/A501.
- 25 SLOPING GYPSUM BOARD CEILING AT UNDERSIDE OF STAIR; REFER TO SHEETS A212 AND A401 FOR DETAILS.
- 26 BASE BID ON REPAIR BY REPLACEMENT OF 400 SF OF WATER-DAMAGED PLASTER CEILING AT AUDITORIUM. EXACT EXTENT AND LOCATION OF REPAIRS TO BE FIELD VERIFIED AFTER DEMOLITION OF SUSPENDED CEILING.
- 27 EXTENT OF SEAMLESS SOUND ABSORPTIVE ACOUSTICAL FINISH SYSTEM INDICATED HATCHED.
- 28 UNDERSIDE OF PAINTED WOOD TRIM AT CASING OPENING @ 7'-6" A.F.F. REFER TO DETAIL 19/A702.

HANKINS & ANDERSON, INC.

BID SET
FEBRUARY 13, 2013

DATE:
REVISION

RENOVATION TO MILLER CENTER
LYNCHBURG
VIRGINIA

CITY PROJECT # P0072

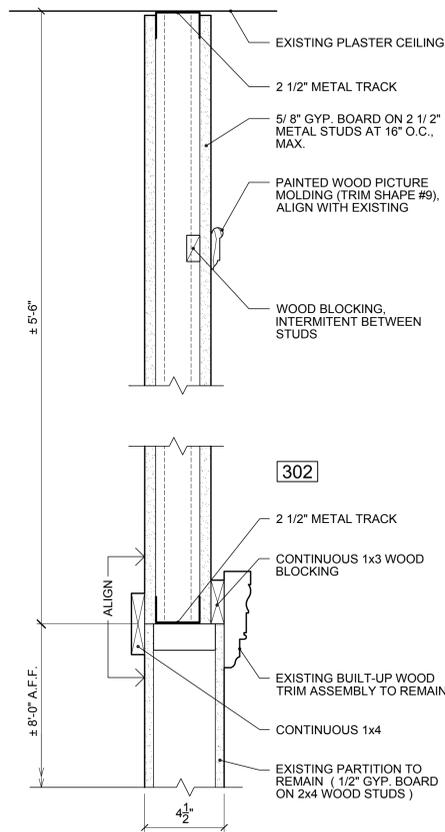
CITY OF LYNCHBURG
DEPARTMENT OF PARKS AND RECREATION

301 GROVE STREET
LYNCHBURG, VIRGINIA 24501

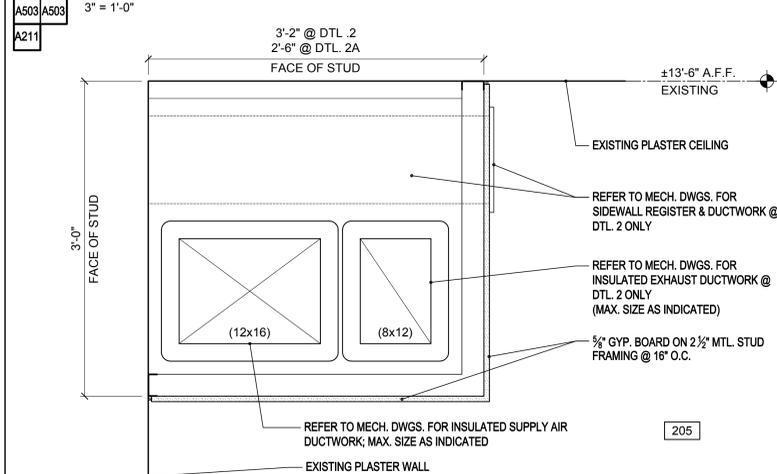
SECOND FLOOR REFLECTED CEILING PLAN

A502

PROJECT NO. 8261.00

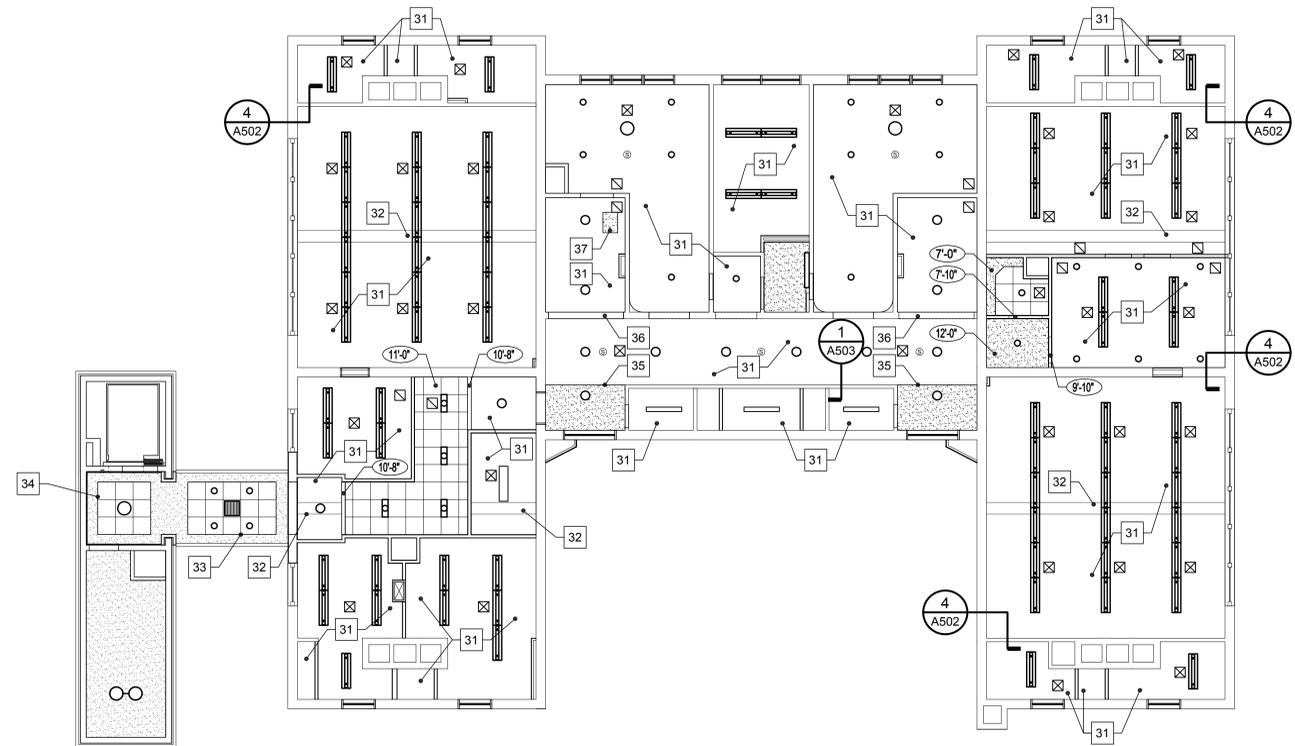


1 WALL DETAIL



2 SOFFIT DETAIL

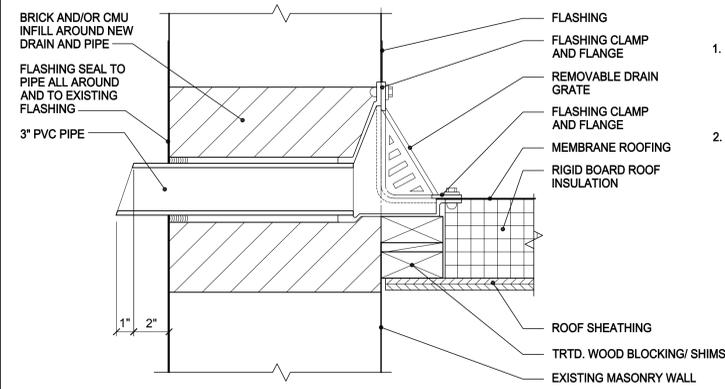
2A AS NOTED



THIRD FLOOR REFLECTED CEILING PLAN
1/8" = 1'-0"

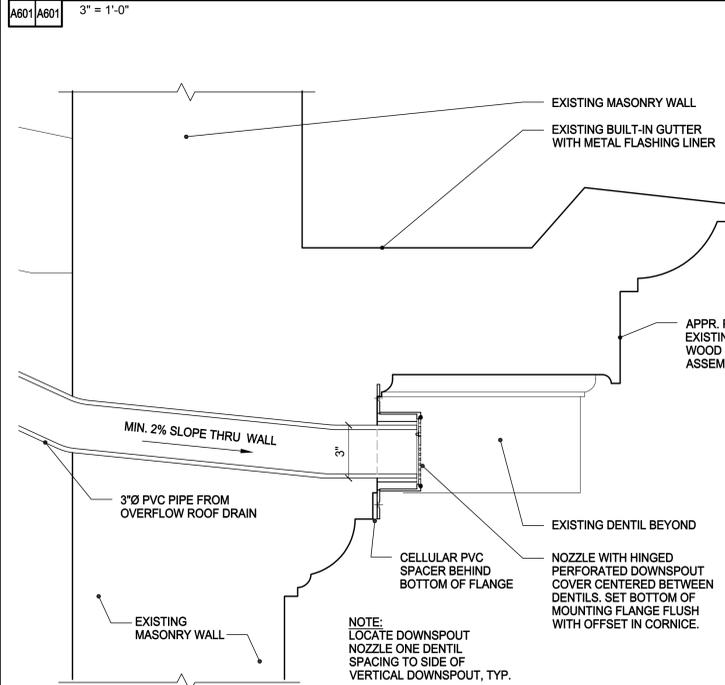
THIRD FLOOR REFLECTED CEILING PLAN KEYNOTES

- 31 EXISTING PLASTER CEILING TO REMAIN.
- 32 UNDERSIDE OF EXISTING PLASTER WRAP AT BOTTOM OF STEEL BEAM.
- 33 METAL PERIMETER TRIM AND REVEAL MOLDING AT OFFSET IN CEILING HEIGHT; REFER TO DETAIL 7/A501.
- 34 REVEAL MOLDING AT TRANSITION BETWEEN GYPSUM BOARD CEILING AND LAY-IN ACOUSTICAL PANEL CEILING; REFER TO DETAIL 4/A501.
- 35 ALIGN NEW VENEER PLASTER ON GYPSUM BOARD CEILING WITH EXISTING ADJACENT PLASTER CEILING TO REMAIN.
- 36 UNDERSIDE OF WOOD TRIM AT EXISTING CASED OPENING TO REMAIN.
- 37 CLOSE OPENING AT PREVIOUS ROOF ACCESS HATCH WITH METAL STUDS, GYPSUM BOARD, AND VENEER PLASTER TO MATCH EXISTING ADJACENT CEILING TO REMAIN. APPR. 6 SF.

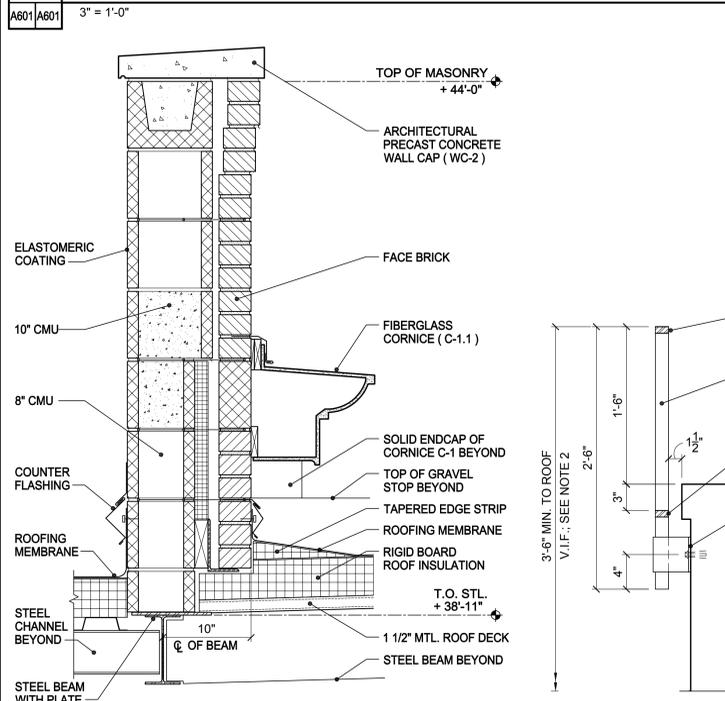


- NOTE:**
1. TYPICAL ROOF DRAIN (RD) AT EXISTING ROOF SHALL BE PARAPET TYPE INSTALLED AT JUNCTURE OF THE ROOF AND PARAPET WITH REAR OUTLET PIPE EXTENDING THROUGH EXISTING WALL AND TERMINATING ABOVE EXISTING DOWNSPOUT.
 2. CLOSE OPENING IN EXISTING WALL AT PREVIOUS SCUPPER OPENING WITH CMU AND BRICK TO COMPLETELY SEAL AROUND NEW PIPE. TOOTH IN BRICK AT EXTERIOR FACE OF WALL WHERE EXPOSED TO VIEW TO MATCH EXISTING BOND PATTERN.

1 PARAPET WALL ROOF DRAIN DETAIL

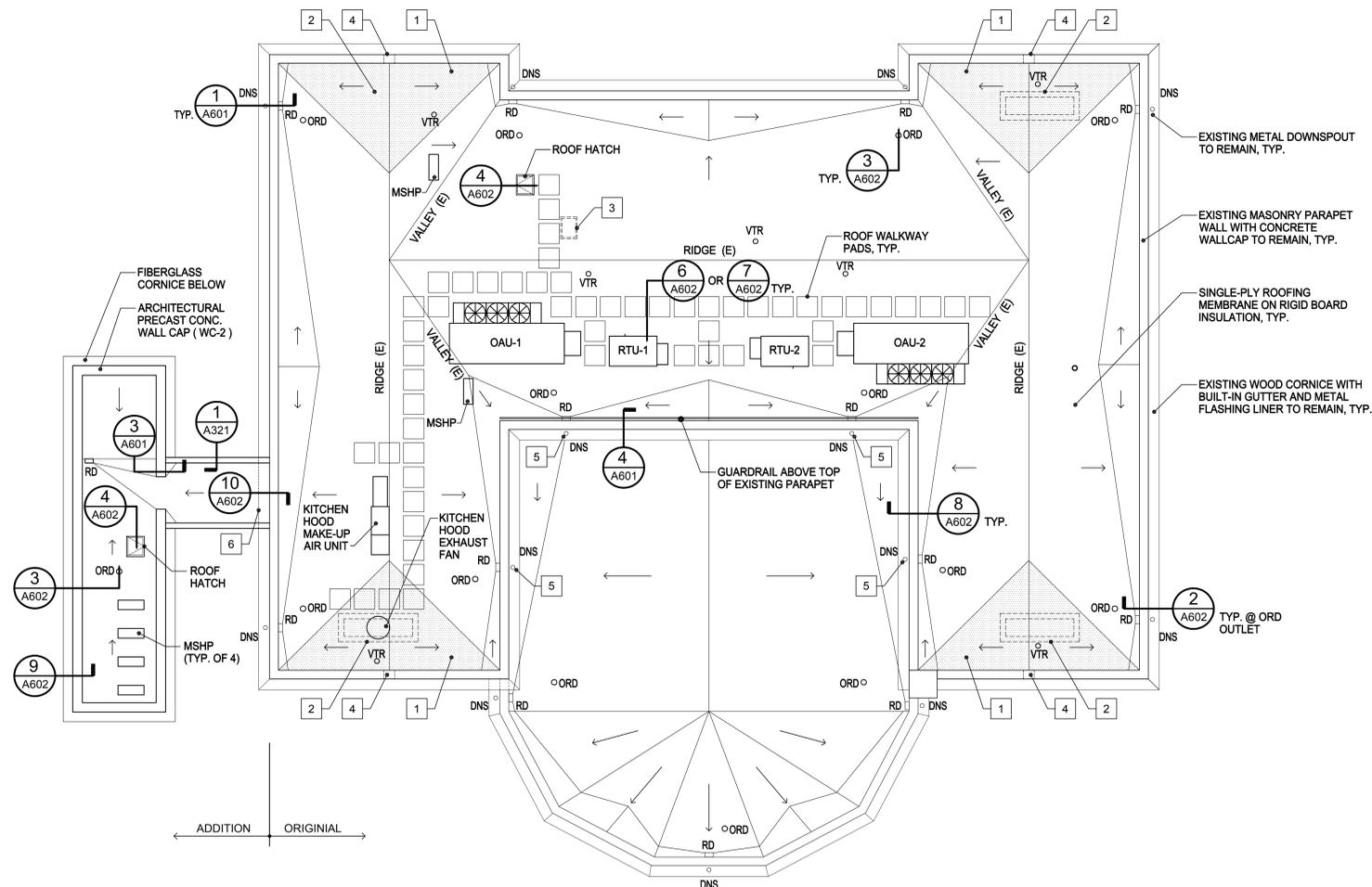


2 OVERFLOW ROOF DRAIN OUTLET DETAIL



3 WALL DETAIL

4 ROOF GUARD DETAIL



ROOF PLAN
1/8" = 1'-0"

ROOF PLAN GENERAL NOTES

- ARROWS → INDICATE DIRECTION OF MEMBRANE ROOFING. ALL MAIN ROOF SURFACES SLOPE A MINIMUM OF 1/4" PER FOOT.
- PROVIDE MINIMUM SLOPE OF 1/8" PER FOOT FOR ROOF CRICKETS. INCREASE SLOPE WHERE REQUIRED TO CREATE POSITIVE DRAINAGE IN ALL DIRECTIONS AS INDICATED.
- REFER TO PLUMBING, MECHANICAL AND ELECTRICAL DRAWINGS FOR EXTENT OF PENETRATIONS THRU ROOF FOR PIPING, VENTS, CONDUIT AND SIMILAR ITEMS. NOT ALL OF WHICH ARE INDICATED ON THIS ROOF PLAN. PROVIDE FLASHING FOR ALL SUCH PENETRATIONS CONSISTENT WITH TYPICAL DETAILS.
- LOCATIONS SHOWN FOR HVAC FANS, ROOF-TOP EQUIPMENT AND SIMILAR ITEMS ARE APPROXIMATE. COORDINATE EXACT LOCATIONS IN THE FIELD, ADJUST AS NEEDED.
- REFER TO DWG. A602 FOR TYPICAL ROOFING DETAILS. NOT ALL OF WHICH ARE CUT ON ROOF PLAN.
- PROVIDE WALKWAY PADS FOR SERVICE ACCESS TO ALL ROOFTOP MECHANICAL EQUIPMENT AND CONDENSING UNITS. LOCATIONS AND ROUTING SHOWN ON ROOF PLAN ARE APPROXIMATE, AND MAY BE ADJUSTED IN THE FIELD AFTER EQUIPMENT IS SET.
- BASE BID ON REPAIR BY REPLACEMENT OF 1280 SF OF ROOF SHEATHING WITH 1-INCH PLYWOOD CUT TO FIT ADJACENT TO EXISTING 1x SOLID WOOD SHEATHING TO REMAIN.
- LOCATIONS SHOWN FOR OVERFLOW ROOF DRAINS IN EXISTING ROOF ARE APPROXIMATE AND SHALL BE FIELD VERIFIED TO OCCUR BETWEEN EXISTING RAFTERS. INSTALL SO THAT OVERFLOW ROOF DRAIN INLET IS 4" MIN. TO 6" MAX. ABOVE INLET OF CORRESPONDING PARAPET ROOF DRAIN.
- REFER TO BUILDING ELEVATIONS (SHEET A201) FOR EXTENT OF REPAIRS TO EXISTING BUILT-UP WOOD CORNICE ASSEMBLY, TYP.

ROOF PLAN KEYNOTES

- SHADING INDICATES EXTENT OF "OVERBUILDING" TO ELIMINATE HIPPED ROOF CONDITION BEHIND PARAPET. REFER TO STRUCTURAL DRAWINGS. ALIGN NEW RIDGE WITH EXISTING. PROVIDE FOUR (4) MIN. 2 SF OPENINGS IN EXISTING ROOF SHEATHING TO MAINTAIN AIR FLOW BELOW NEW SHEATHING.
- CLOSE OPENING IN ROOF WITH WOOD FRAMING AND PLYWOOD SHEATHING AT PREVIOUS CHIMNEY LOCATION.
- CLOSE OPENING IN ROOF WITH WOOD FRAMING AND PLYWOOD SHEATHING AT PREVIOUS ROOF HATCH LOCATION.
- CLOSE ± 2 SF OPENING AT PREVIOUS THRU-WALL SCUPPER WITH MASONRY AND METAL FLASHING. WHERE INFILL IS EXPOSED TO VIEW ABOVE METAL FLASHING, TOOTH IN BRICK AT EXTERIOR FACE OF WALL TO MATCH EXISTING BOND PATTERN.
- PROVIDE NOMINAL 12" X 24" PRECAST CONCRETE SPLASH BLOCK WHERE DOWNSPOUT FROM HIGH ROOF SPILLS ONTO LOW ROOF BELOW.
- PROVIDE TREATED WOOD BLOCKING AND CELLULAR PVC TRIM AT UNDERSIDE OF TOP PORTION OF EXISTING BUILT-UP WOOD CORNICE AFTER REMOVAL OF BOTTOM PORTION.

HANKINS & ANDERSON, INC.

BID SET
FEBRUARY 13, 2013

DATE:
REVISION

RENOVATION TO MILLER CENTER
LYNCHBURG
VIRGINIA

CITY PROJECT # P0072

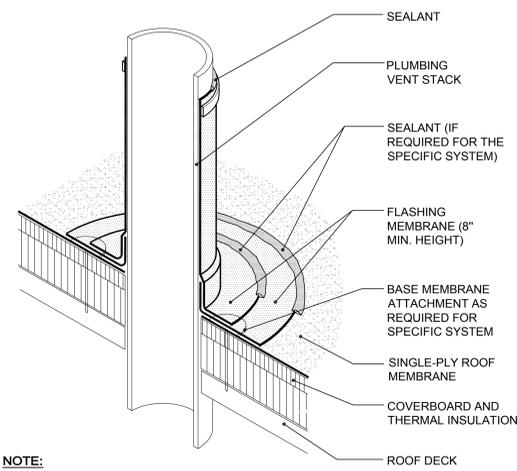
CITY OF LYNCHBURG
DEPARTMENT OF PARKS AND RECREATION

301 GROVE STREET
LYNCHBURG, VIRGINIA 24501

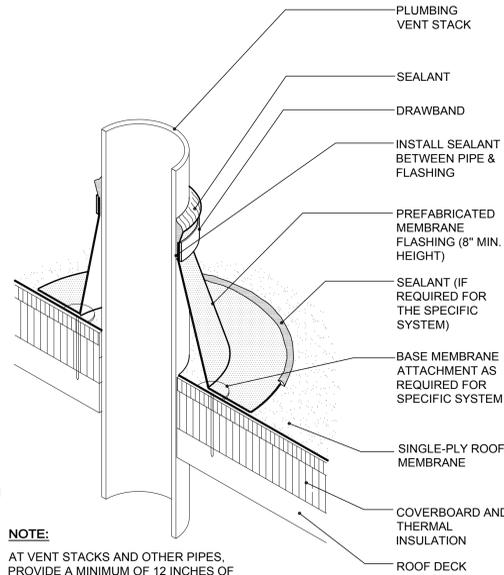
ROOF PLAN

A601

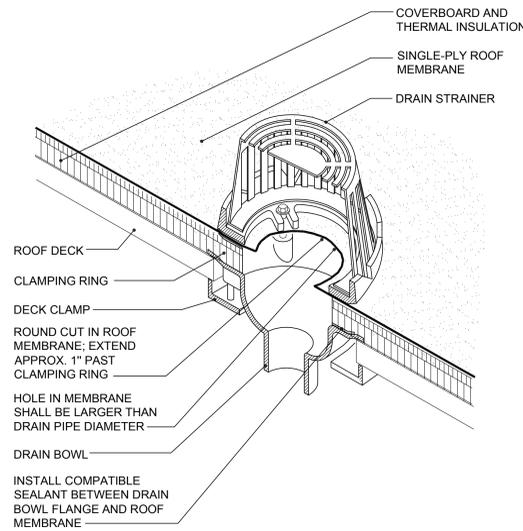
PROJECT NO. 8261.00



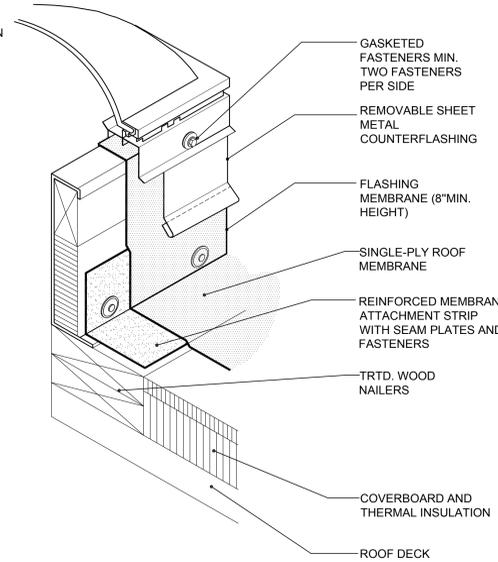
NOTE:
AT VENT STACKS AND OTHER PIPES, PROVIDE A MINIMUM OF 12 INCHES OF CLEARANCE ON ALL SIDES FROM WALLS, CURBS, AND OTHER PROJECTIONS TO FACILITATE PROPER FLASHING.



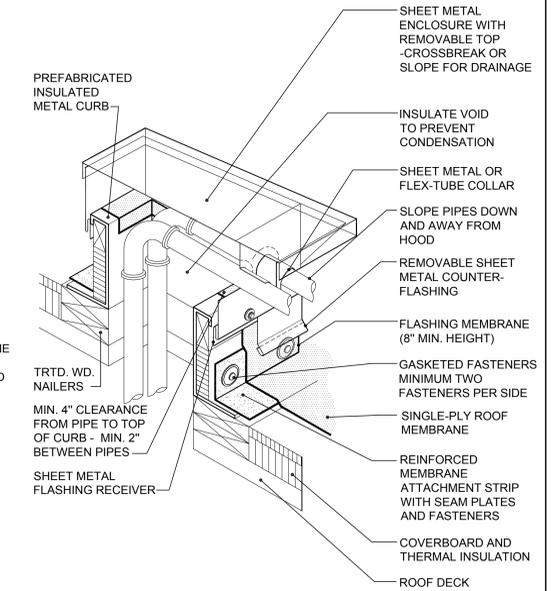
NOTE:
AT VENT STACKS AND OTHER PIPES, PROVIDE A MINIMUM OF 12 INCHES OF CLEARANCE ON ALL SIDES FROM WALLS, CURBS, AND OTHER PROJECTIONS TO FACILITATE PROPER FLASHING.



NOTES:
1. DO NOT USE METAL DECK SUMP PAN. AT THE CONTRACTOR'S OPTION, DRAIN RECEIVER/BEARING PLATES MAY BE USED.
2. INSULATE DRAIN COMPONENTS BELOW THE DECK TO PREVENT POTENTIAL CONDENSATION. REFER TO PLUMBING DRAWINGS.
3. MEMBRANE SEAMS SHALL NOT INTERSECT DRAIN CLAMPING RING.
4. STANDPIPE AT CENTER OF DRAIN NOT SHOWN FOR CLARITY.



NOTE:
THIS DETAIL SHOWS USE OF A PREFABRICATED INSULATED METAL CURB. AT THE CONTRACTOR'S OPTION, A FIELD-BUILT TREATED WOOD CURB MAY BE USED IN LIEU OF THE PREFABRICATED CURB.



NOTE:
AT THE CONTRACTOR'S OPTION, PREFABRICATED BOOTS AND OTHER MATERIALS MAY BE USED FOR THIS PURPOSE IN LIEU OF SHEET METAL ENCLOSURE. SPECIFICS ON THESE PROPRIETARY DESIGNS VARY GREATLY BY MFR; CONSULT INDIVIDUAL MANUFACTURERS' SPECIFICATIONS FOR THEIR USE.

1 PLUMBING VENT DETAIL, FIELD WRAP OPTION

TYP. A602 N.T.S. REF: NRCA TS-18

2 PLUMBING VENT DETAIL, PRE-MANUFACTURED BOOT OPTION

TYP. A602 N.T.S. REF: NRCA TS-18A

3 OVERFLOW ROOF DRAIN DETAIL

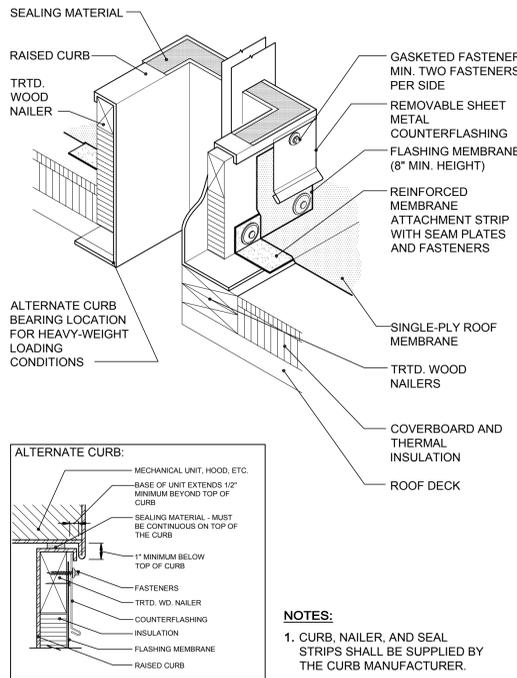
TYP. A602 N.T.S. REF: NRCA TS-20

4 ROOF SCUTTLE DETAIL

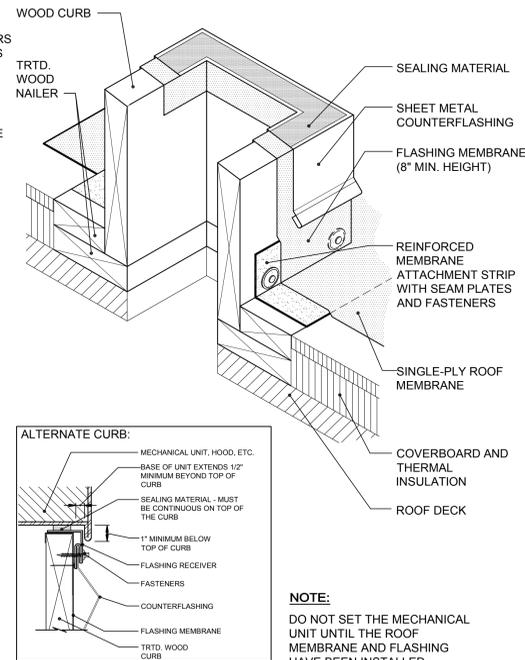
TYP. A602 N.T.S. REF: NRCA TS-14 SIM.

5 SHEET METAL ENCLOSURE FOR PIPING THROUGH ROOF DECK

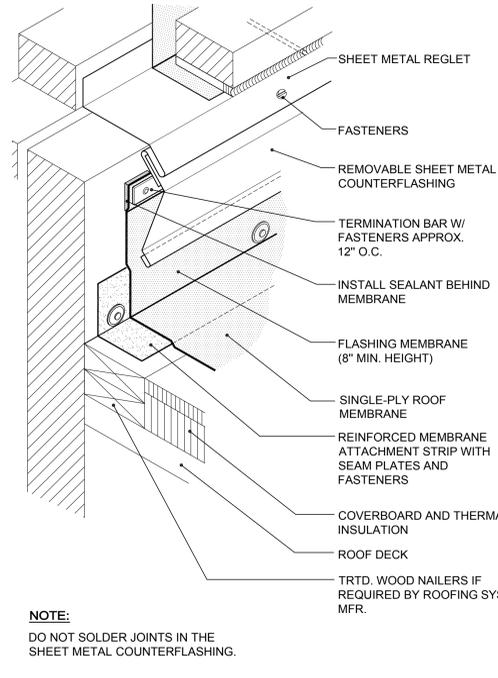
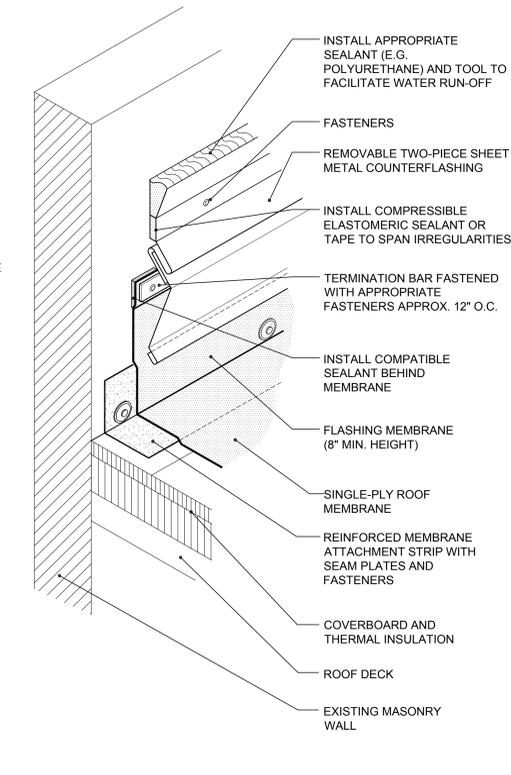
TYP. A602 N.T.S. REF: NRCA TS-18



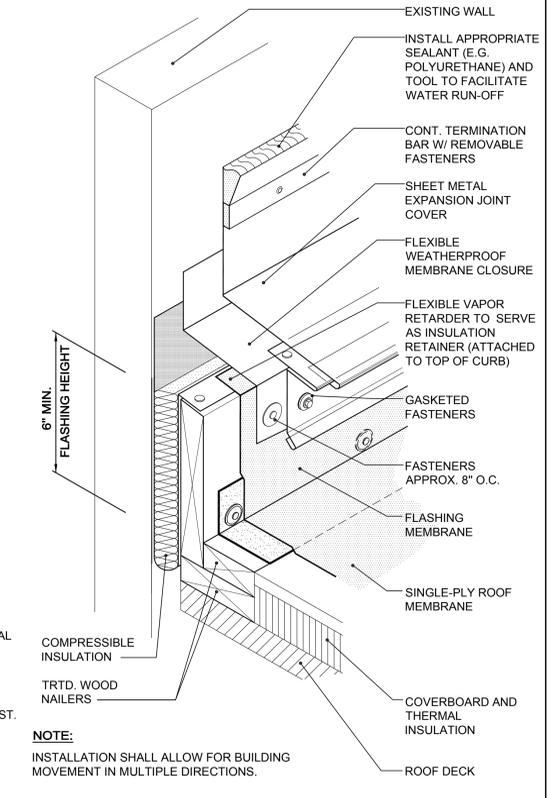
NOTES:
1. CURB, NAILER, AND SEAL STRIPS SHALL BE SUPPLIED BY THE CURB MANUFACTURER.
2. DO NOT SET MECHANICAL UNITS UNTIL THE ROOF MEMBRANE AND FLASHING HAVE BEEN INSTALLED.



NOTE:
DO NOT SET THE MECHANICAL UNIT UNTIL THE ROOF MEMBRANE AND FLASHING HAVE BEEN INSTALLED.



NOTE:
DO NOT SOLDER JOINTS IN THE SHEET METAL COUNTERFLASHING.



NOTE:
INSTALLATION SHALL ALLOW FOR BUILDING MOVEMENT IN MULTIPLE DIRECTIONS.

6 RAISED CURB DETAIL, PREFAB. INSUL. METAL CURB OPTION

TYP. A602 N.T.S. REF: NRCA TS-12

7 RAISED CURB DETAIL, JOB-SITE CONSTR. WOOD CURB OPTION

TYP. A602 N.T.S. REF: NRCA TS-13

8 SURFACE-MOUNTED COUNTER-FLASHING FOR EXISTING WALLS

TYP. A602 N.T.S. REF: NRCA TS-4

9 COUNTERFLASHING DETAIL

TYP. A602 N.T.S. REF: NRCA TS-5

10 EXPANSION JOINT WITH METAL COVER

A213|A601|A602 N.T.S. REF: NRCA TS-7

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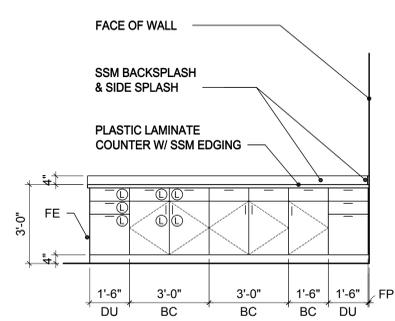
CITY OF LYNCHBURG
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301 GROVE STREET
LYNCHBURG, VIRGINIA 24501

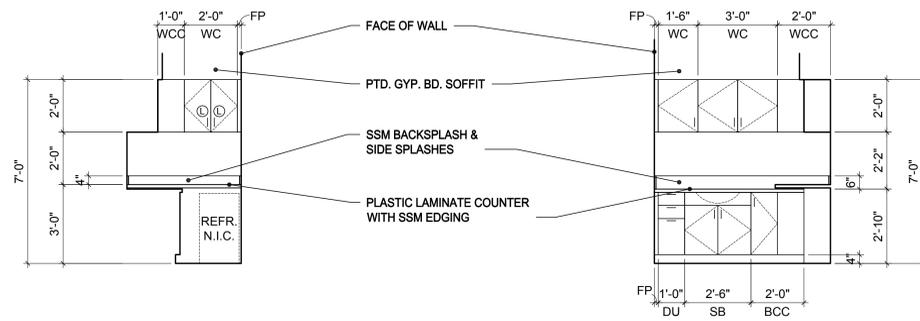
ROOF DETAILS

A602

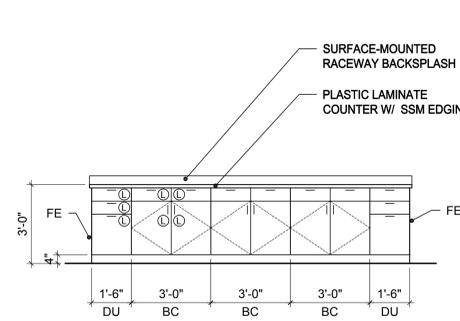
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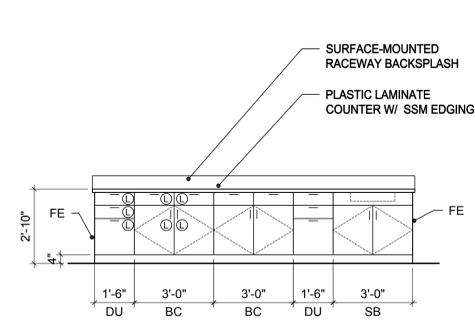
A CASEWORK ELEVATION
ROOM 303



B CASEWORK ELEVATION
ROOM 306



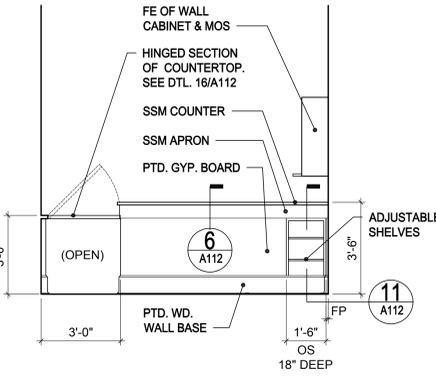
C CASEWORK ELEVATION
ROOM 309



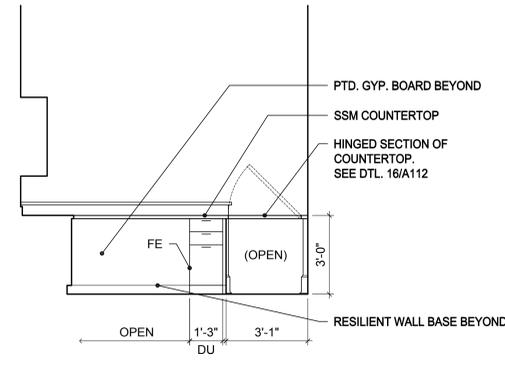
D CASEWORK ELEVATION
ROOM 326

CASEWORK GENERAL NOTES:

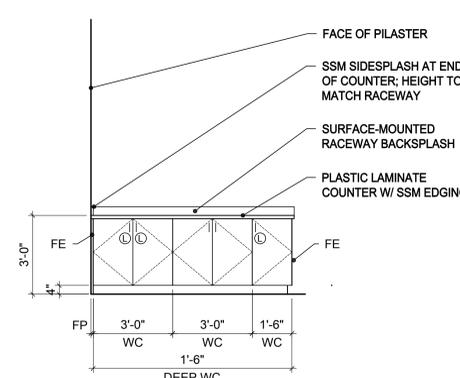
- FIELD VERIFY ALL DIMENSIONS.
- PROVIDE CABINET LOCK FOR DOORS W/ SYMBOL ①
- REFER TO ELECTRICAL DWGS. (LIGHTING SYMBOLS) FOR UNDER CABINET LIGHT FIXTURES.
- REFER TO ELECTRICAL DWGS. (POWER PLANS) FOR RECEPTACLES MOUNTED ABOVE COUNTERS.
- PROVIDE SEALANT AT ALL PERIMETER EDGES OF CASEWORK ABUTTING WALL SURFACES. COLOR(S) SHALL BE AS SELECTED BY ARCHITECT. SEALANT AT TOP OF BACKSPLASH AND ENDSPLASHES SHALL BE CLEAR.
- PROVIDE PRESSURE TREATED WOOD BASE AT ALL BASE CABINETS.
- WHERE END OF BASE CABINET RUN IS EXPOSED, PROVIDE TOE KICK WITH RESILIENT BASE ON PRESSURE TREATED WOOD BASE.
- AT NEW PARTITIONS, PROVIDE SOLID BLOCKING BETWEEN STUDS AT CABINET SUPPORT LOCATIONS.
- COORDINATE ALL CABINET LAYOUTS WITH OWNER- FURNISHED APPLIANCES PRIOR TO FABRICATION.
- REFER TO SHEET A112 FOR TYPICAL CASEWORK SECTION.
- TYPICAL NOMINAL CABINET DEPTHS SHALL BE AS FOLLOWS U.O.N.
WALL CABINETS 12"
OPEN SHELF UNITS 12"
BASE CABINETS 24"
- REFER TO SHEET A702 FOR TYPICAL DETAIL WHERE SURFACE -MOUNTED RACEWAY IS USED AS COUNTER BACKSPLASH.



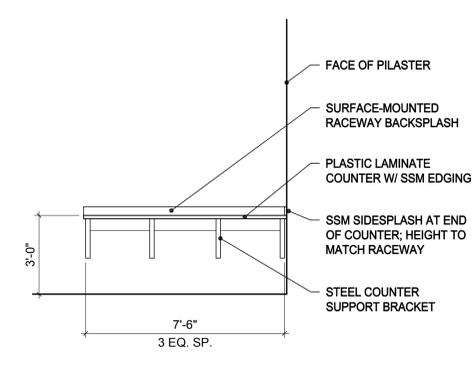
G INTERIOR ELEVATION
ROOM 237



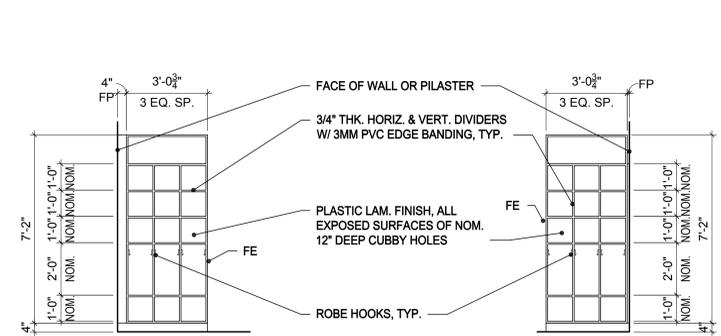
H CASEWORK ELEVATION
ROOM 237



I CASEWORK ELEVATION
ROOM 237



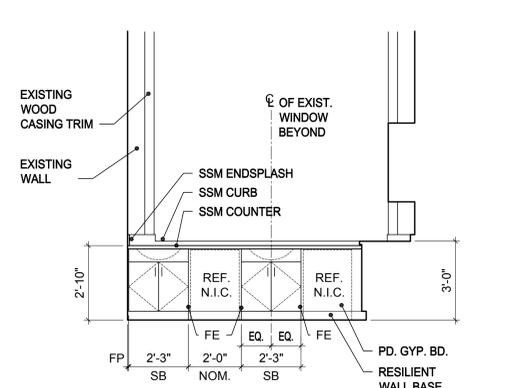
J CASEWORK ELEVATION
ROOM 237



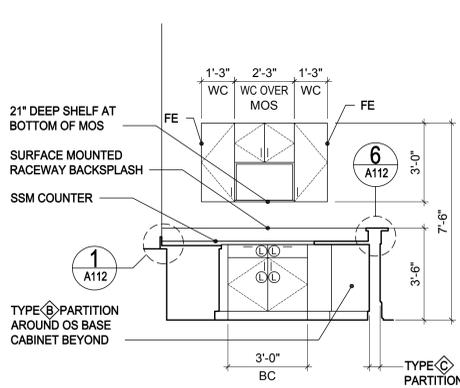
K CASEWORK ELEVATION
ROOM 237

CASEWORK LEGEND:

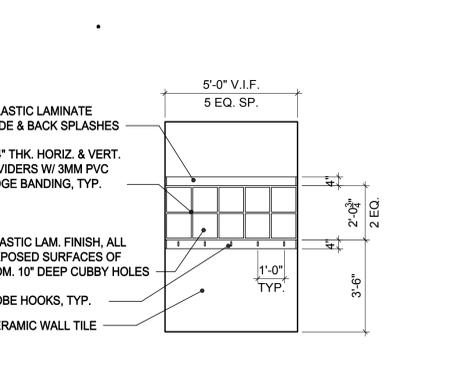
BC	BASE CABINET
BCC	BLIND CORNER CABINET
DU	DRAWER UNIT
FE	FINISHED END
FP	FILLER PANEL
MOS	MICROWAVE OVEN SHELF
OS	OPEN SHELF UNIT
SB	SINK BASE
SSM	SOLID SURFACE MATERIAL
WC	WALL CABINET
WCC	WALL CORNER CABINET



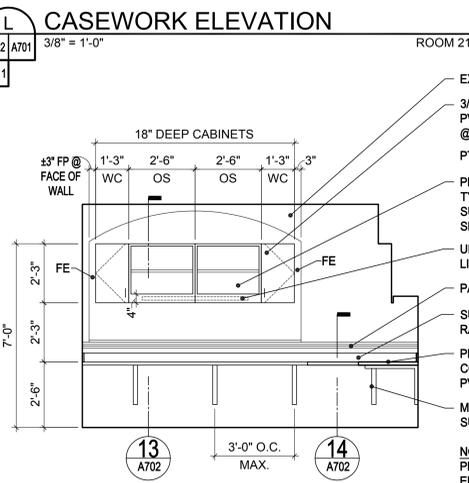
L CASEWORK ELEVATION
ROOM 210



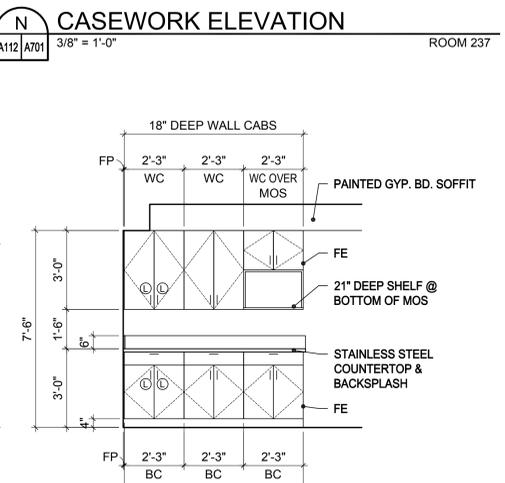
M CASEWORK ELEVATION
ROOM 237



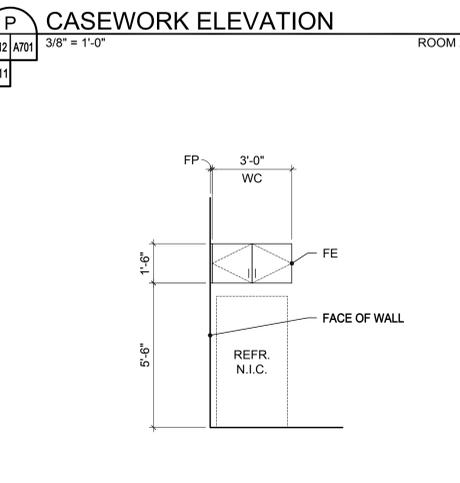
N CASEWORK ELEVATION
ROOM 134



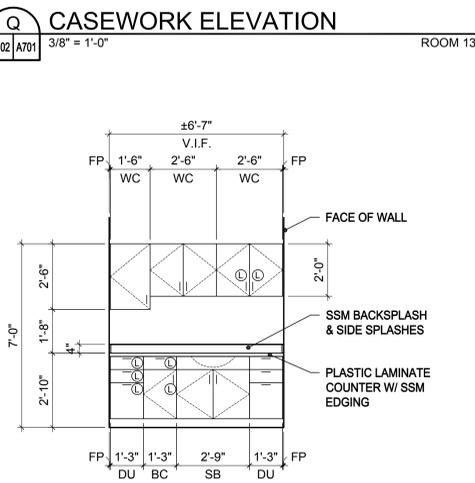
O CASEWORK ELEVATION
ROOM 210



P CASEWORK ELEVATION
ROOM 121



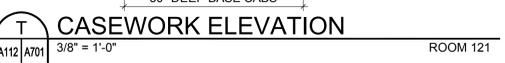
Q CASEWORK ELEVATION
ROOM 130



R CASEWORK ELEVATION
ROOM 118



S CASEWORK ELEVATION
ROOM 118



T CASEWORK ELEVATION
ROOM 121



U CASEWORK ELEVATION
ROOM 130



V CASEWORK ELEVATION
ROOM 130

BID SET
FEBRUARY 13, 2013

DATE:
REVISION

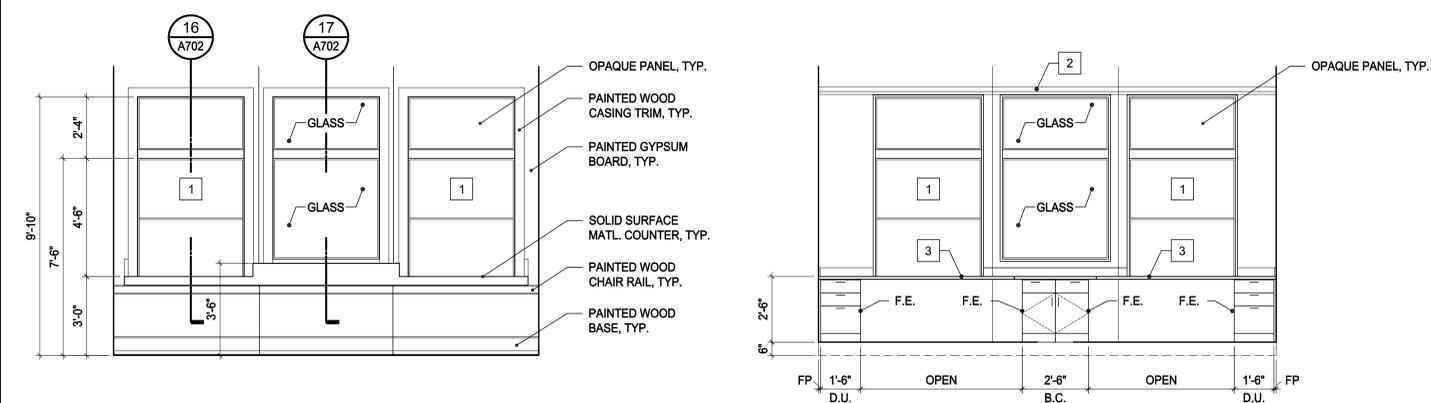
RENOVATION TO MILLER CENTER
LYNCHBURG VIRGINIA

CITY PROJECT # P0072
CITY OF LYNCHBURG
DEPARTMENT OF PARKS AND RECREATION

301 GROVE STREET
LYNCHBURG, VIRGINIA 24501

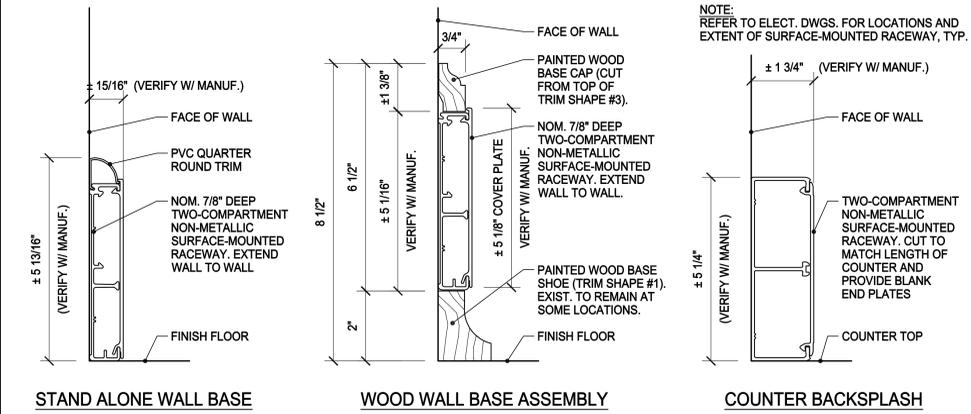
INTERIOR ELEVATIONS

A701

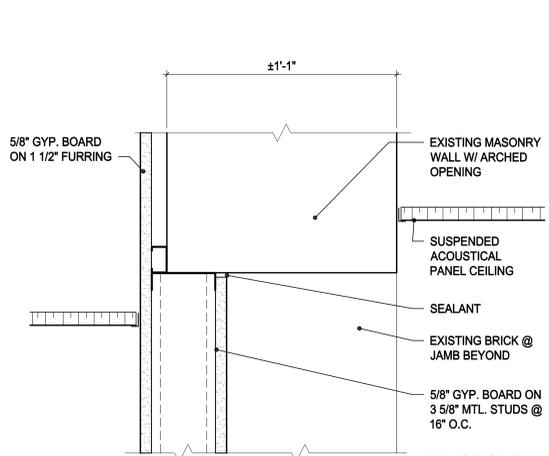


1 INTERIOR ELEVATION SCALE: 3/8" = 1'-0"
ROOM 215

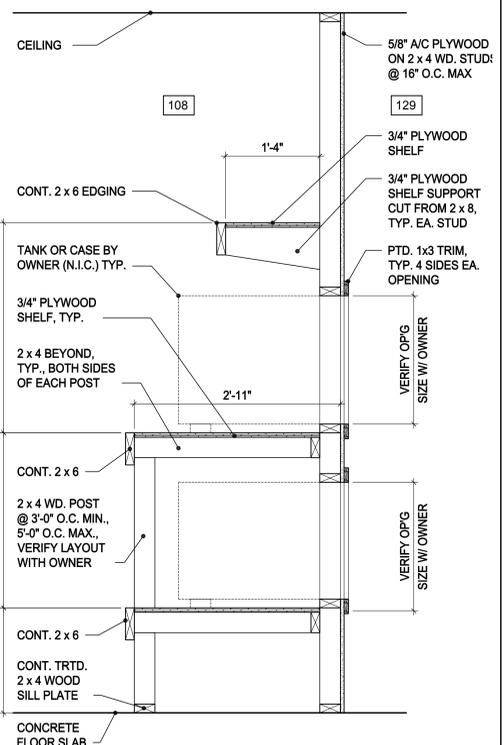
2 INTERIOR ELEVATION SCALE: 3/8" = 1'-0"
ROOM 233



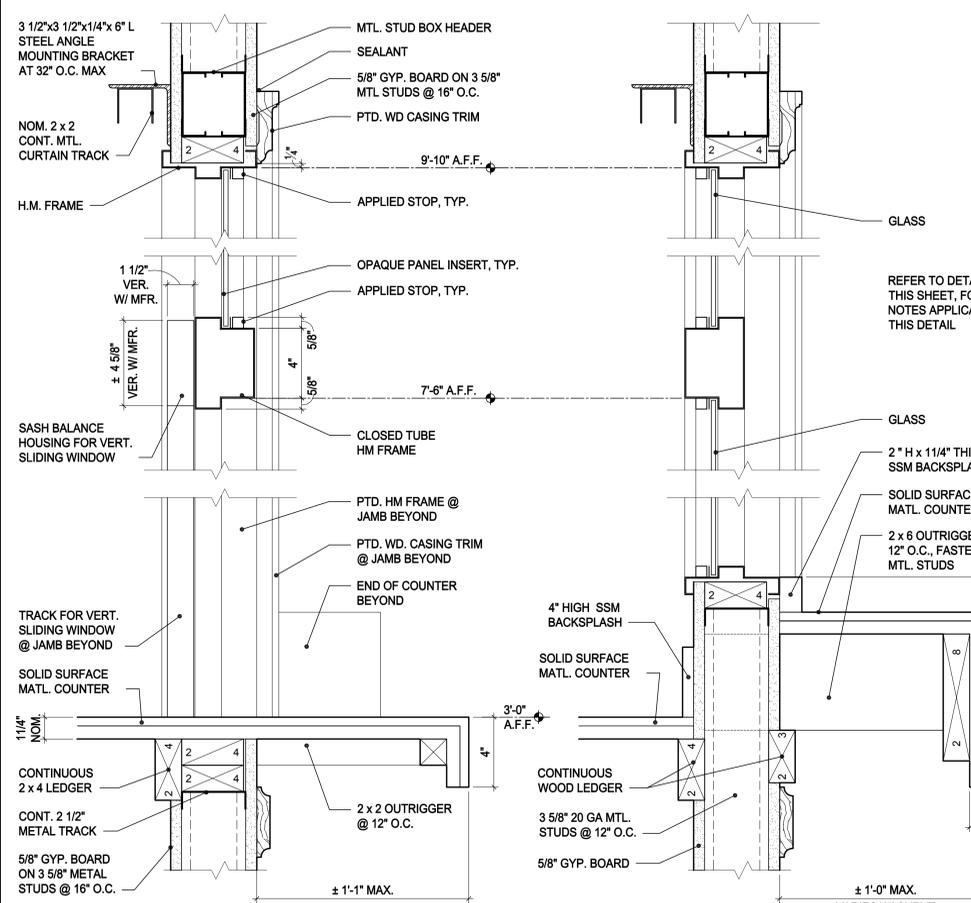
SURFACE MOUNTED RACEWAY DETAILS SCALE: 6" = 1'-0"



9 ENLARGED PLAN AT CUSTOMER SERVICE SCALE: 3/8" = 1'-0"
ROOM 233

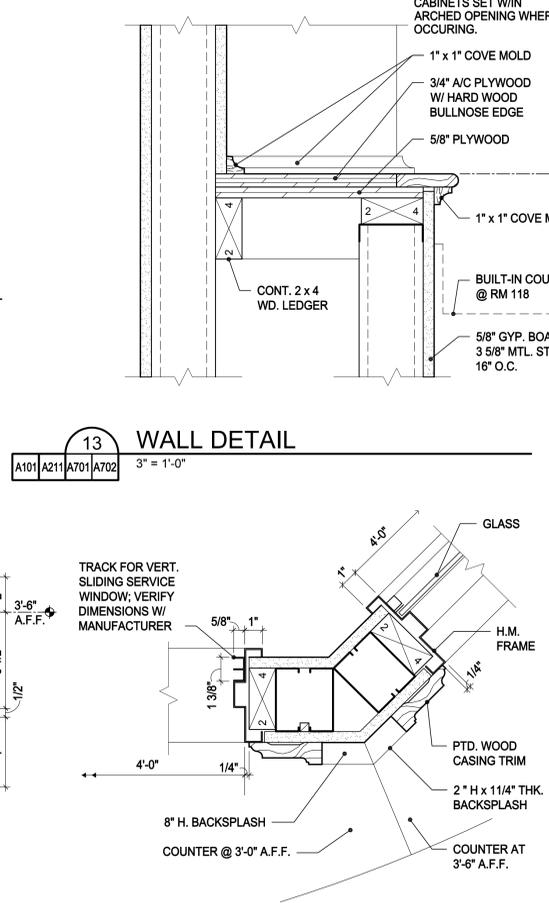


10 SECTION AT DISPLAY WALL SCALE: 1" = 1'-0"
ROOM 129

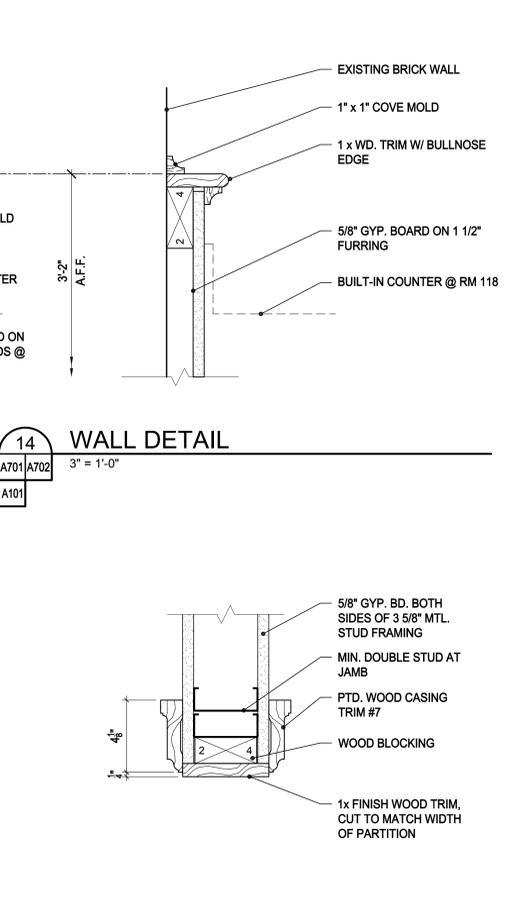


16 DETAIL @ TRANSACTION WINDOW SCALE: 3" = 1'-0"
ROOM 215

17 DETAIL @ WRITING SHELF SCALE: 3" = 1'-0"
ROOM 215



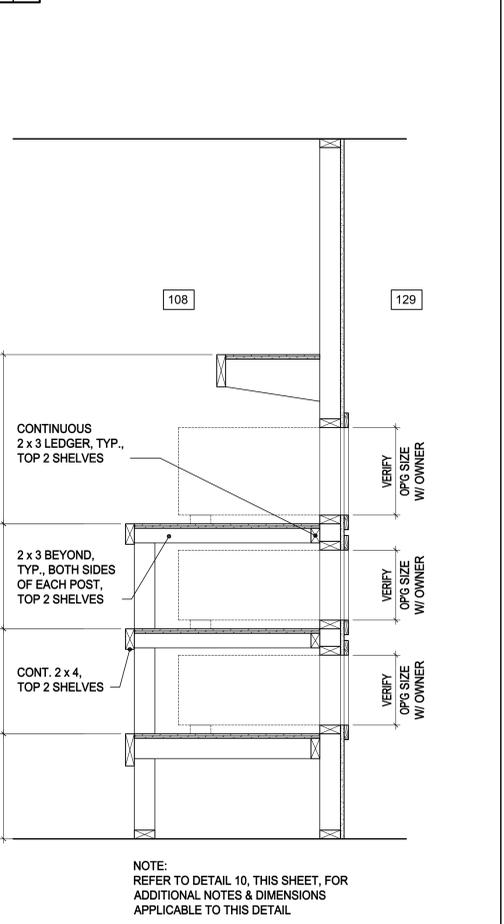
13 WALL DETAIL SCALE: 3" = 1'-0"



14 WALL DETAIL SCALE: 3" = 1'-0"

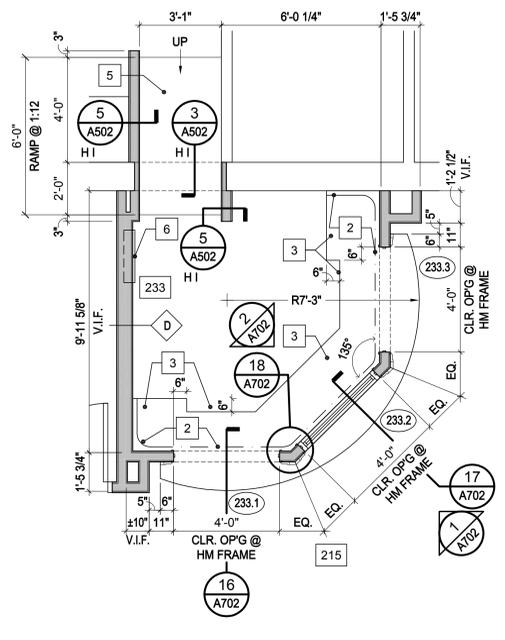
18 JAMB DETAIL SCALE: 3" = 1'-0"

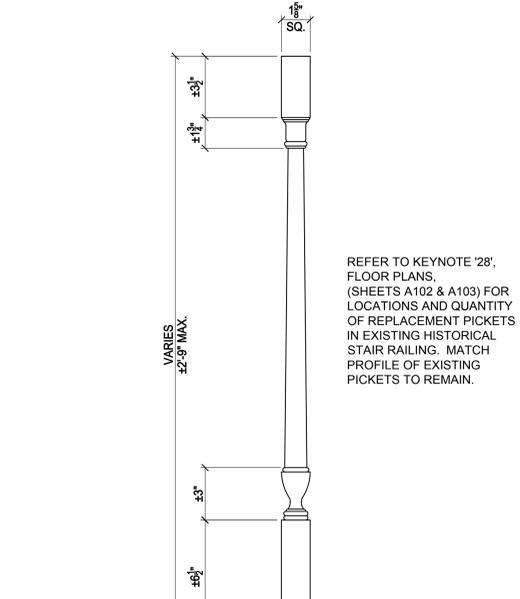
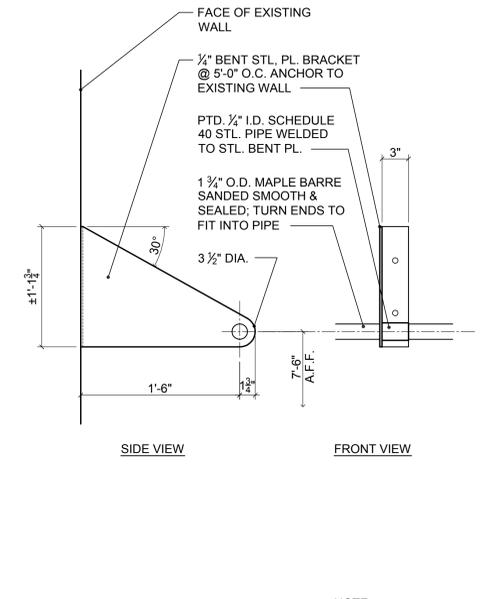
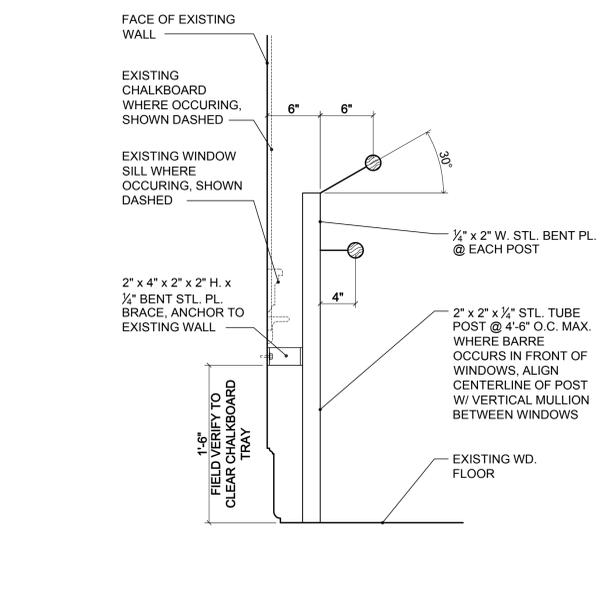
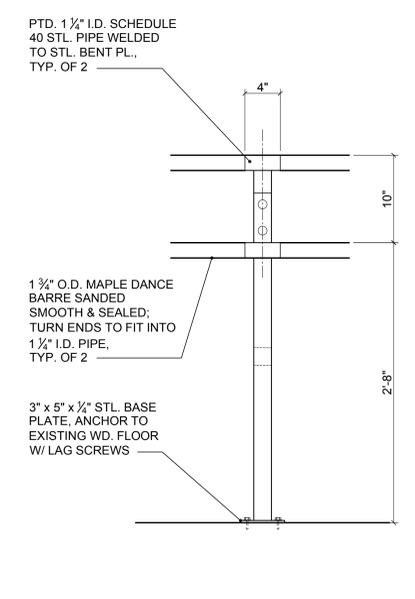
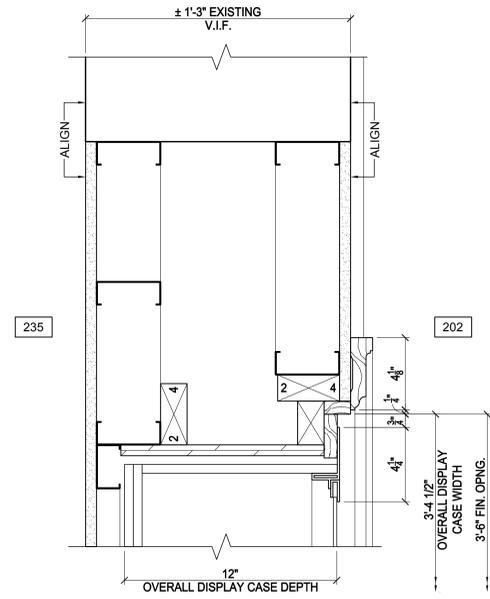
19 JAMB DETAIL @ CASSED OPENING SCALE: 3" = 1'-0"
ROOM 215 HEAD SIM.



20 SECTION AT DISPLAY WALL SCALE: 1" = 1'-0"
ROOM 129

- KEYNOTES:**
- 1 VERTICAL SLIDING WINDOW
 - 2 WALL MOUNTED CURTAIN TRACK
 - 3 NOM. 24" DEEP SOLID SURFACE MATERIAL COUNTER. LOCATE FOUR (4) NOM. 3" x 6" OVAL GROMMETS ON TOP WHERE DIRECTED BY ARCHITECT
 - 4 ELEVATION VIEWS ARE SHOWN "FLATTENED" SO EACH WALL SEGMENT IS SEEN STRAIGHT ON
 - 5 RUBBER FLOORING (RT-1) ON RAMP
 - 6 REFER TO ELECTRICAL DRAWINGS FOR RELOCATED PANELBOARD RECESSED IN NEW PARTITION.





REFER TO KEYNOTE '28', FLOOR PLANS, (SHEETS A102 & A103) FOR LOCATIONS AND QUANTITY OF REPLACEMENT PICKETS IN EXISTING HISTORICAL STAIR RAILING. MATCH PROFILE OF EXISTING PICKETS TO REMAIN.

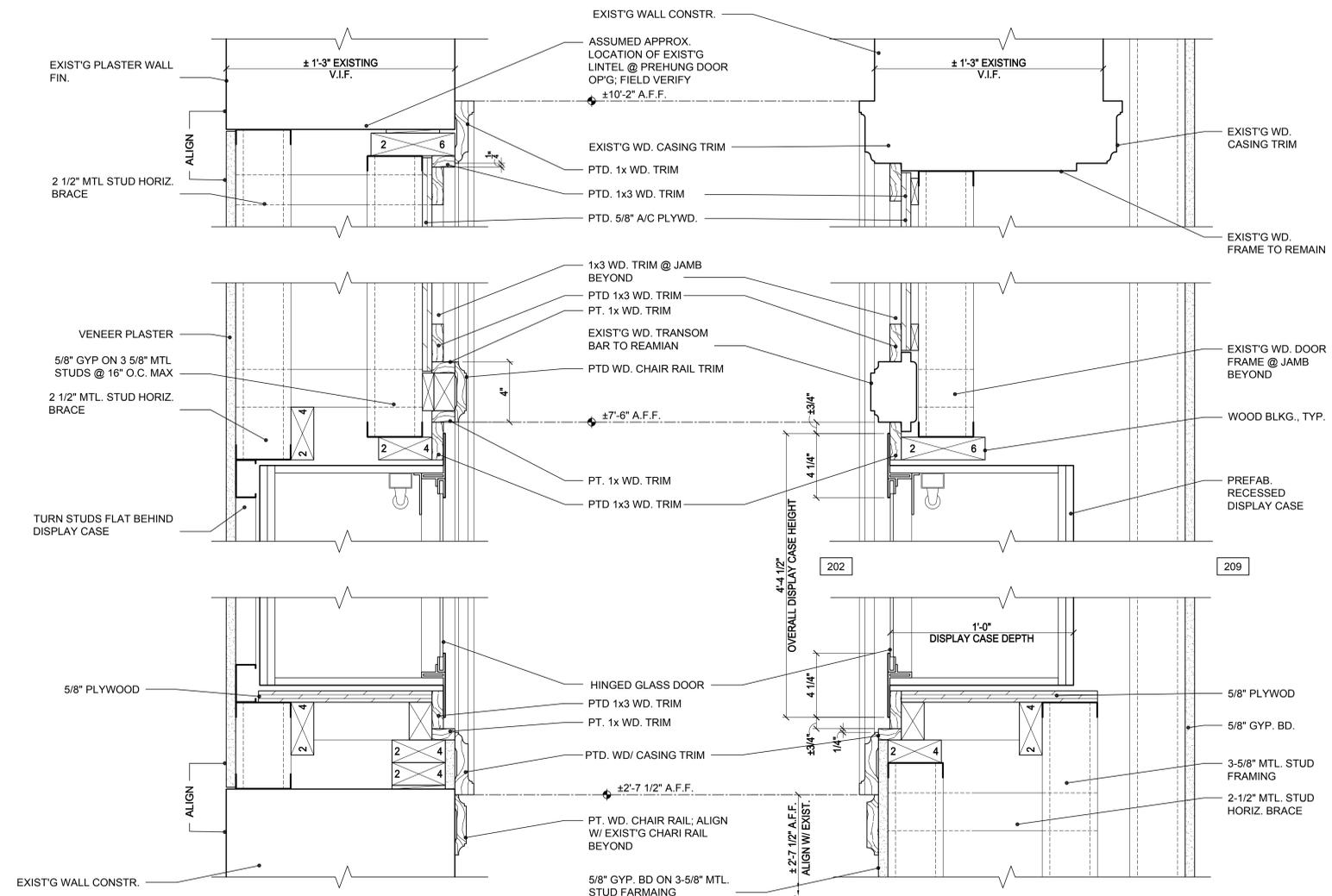
6 JAMB DETAIL @ DISPLAY CASE
 A703|A703 3" = 1'-0" LOBBY 202

2 BALLET BARRE ELEVATION
 A211|A703 1 1/2" = 1'-0" ROOM 210

3 BALLET BARRE SECTION
 A211|A703 1 1/2" = 1'-0" ROOM 210

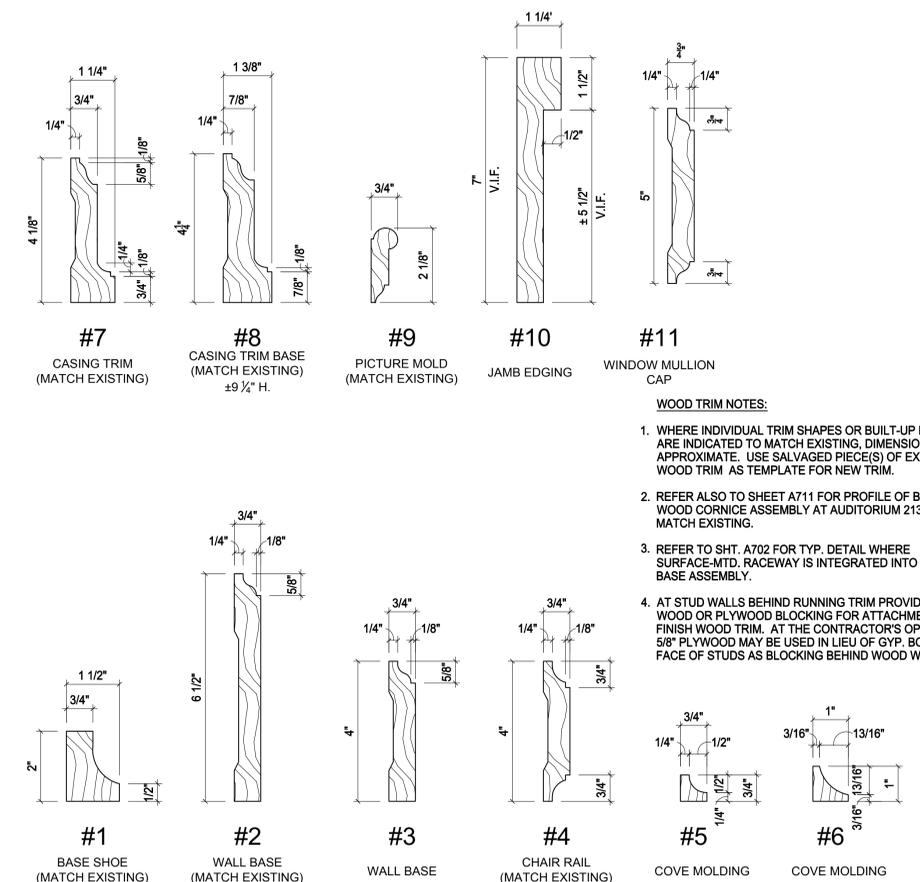
4 EXERCISE BALL SHELF
 A211|A703 1 1/2" = 1'-0" ROOM 210

5 STAIR PICKET PROFILE
 A102|A703
 A103 3" = 1'-0" STAIRS 1 & 2



6 SECTION THRU DISPLAY CASE
 A121|A703 3" = 1'-0" LOBBY 202

7 SECTION THRU DISPLAY CASE
 A211|A121|A703 3" = 1'-0" LOBBY 202



WOOD TRIM SHAPES
 6" = 1'-0"

- WOOD TRIM NOTES:**
- WHERE INDIVIDUAL TRIM SHAPES OR BUILT-UP PROFILES ARE INDICATED TO MATCH EXISTING, DIMENSIONS ARE APPROXIMATE. USE SALVAGED PIECE(S) OF EXISTING WOOD TRIM AS TEMPLATE FOR NEW TRIM.
 - REFER ALSO TO SHEET A711 FOR PROFILE OF BUILT-UP WOOD CORNICE ASSEMBLY AT AUDITORIUM 213 TO MATCH EXISTING.
 - REFER TO SH. A702 FOR TYP. DETAIL WHERE SURFACE-MTD. RACEWAY IS INTEGRATED INTO WOOD BASE ASSEMBLY.
 - AT STUD WALLS BEHIND RUNNING TRIM PROVIDE SOLID WOOD OR PLYWOOD BLOCKING FOR ATTACHMENT OF FINISH WOOD TRIM. AT THE CONTRACTOR'S OPTION, 5/8" PLYWOOD MAY BE USED IN LIEU OF GYP. BOARD ON FACE OF STUDS AS BLOCKING BEHIND WOOD WALL BASE.

HANKINS & ANDERSON, INC.

BID SET
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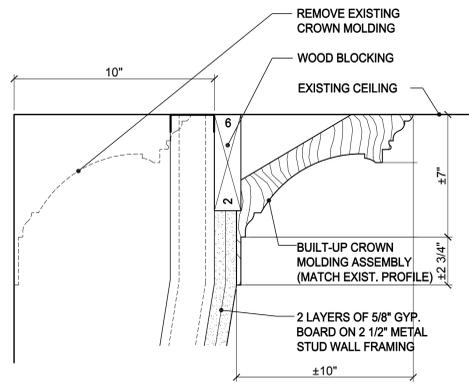
RENOVATION TO MILLER CENTER
 LYNCHBURG VIRGINIA

CITY PROJECT # P0072
CITY OF LYNCHBURG
 DEPARTMENT OF PARKS AND RECREATION

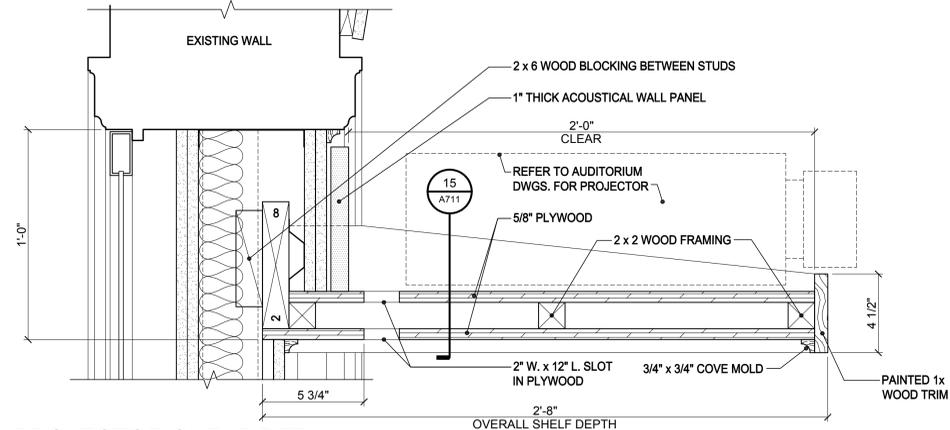
301 GROVE STREET
 LYNCHBURG, VIRGINIA 24501

INTERIOR DETAILS

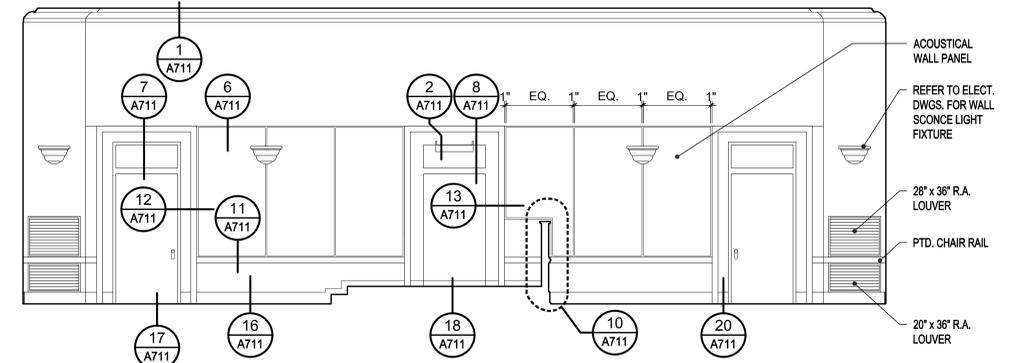
A703
 PROJECT NO. 8261.00



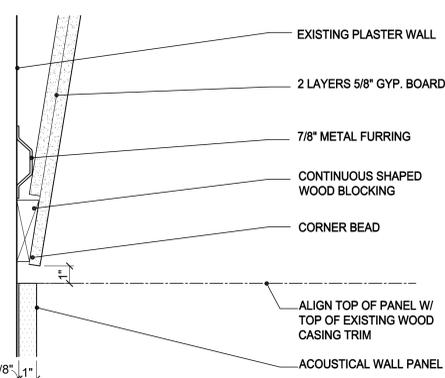
1 TOP OF WALL DETAIL
 A711|A711 3" = 1'-0"



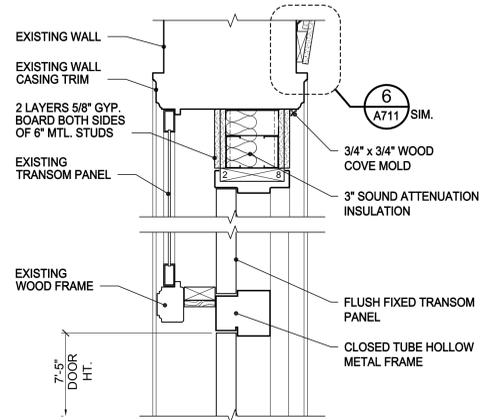
2 PROJECTOR SHELF DETAIL
 A211|A711 3" = 1'-0"



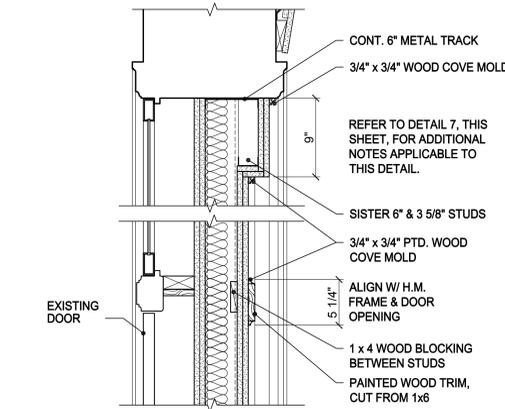
4 REAR WALL ELEVATION AT AUDITORIUM 213
 A121|A711 1/4" = 1'-0"



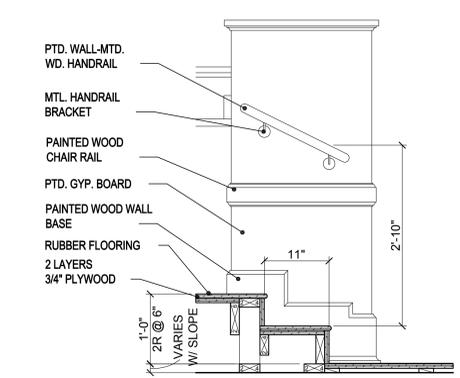
6 REAR WALL DETAIL
 A711|A711 3" = 1'-0"



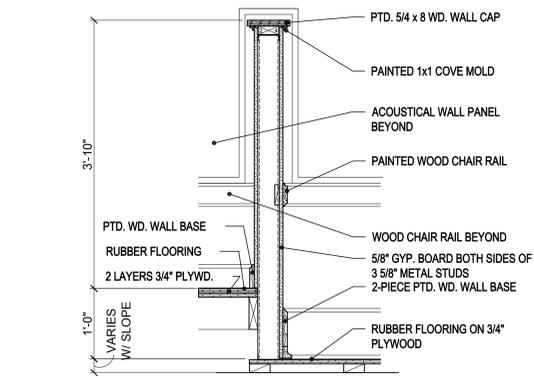
7 DOOR/ TRANSOM HEAD DETAIL
 A711|A711 1 1/2" = 1'-0"



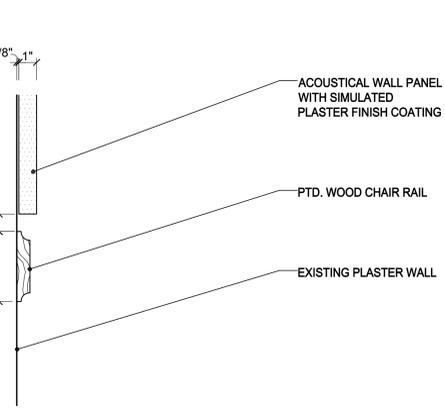
8 INFILL WALL DETAIL
 A711|A711 1 1/2" = 1'-0"



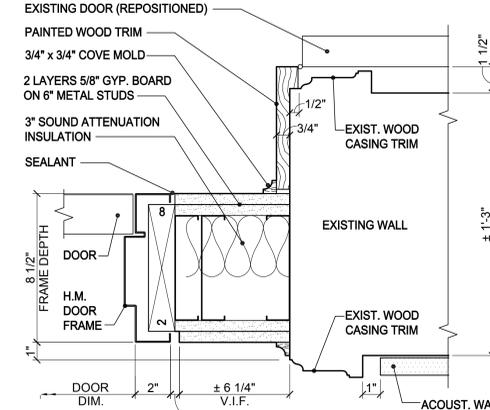
9 CONTROL BOOTH STEPS
 A121|A711 1" = 1'-0"



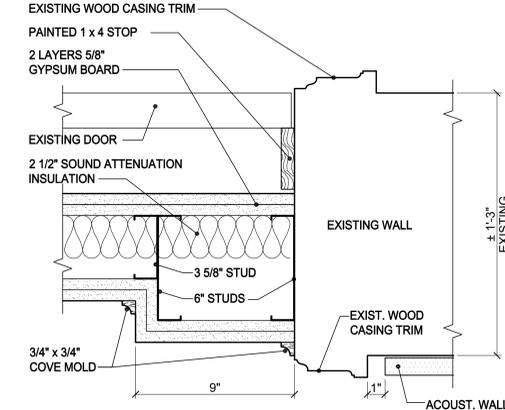
10 CONTROL BOOTH END WALL
 A711|A121|A711 1" = 1'-0"



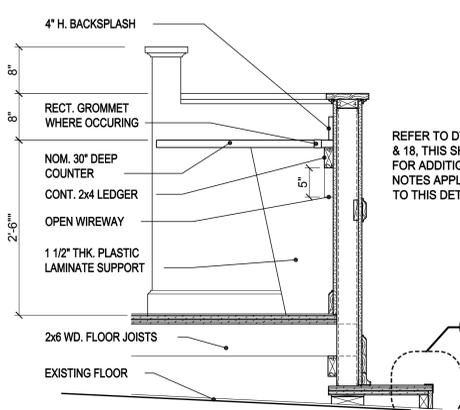
11 REAR WALL DETAIL
 A711|A711 3" = 1'-0"



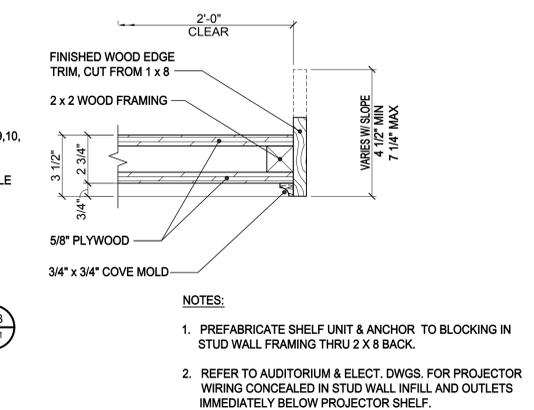
12 DOOR JAMB DETAIL
 A211|A711 3" = 1'-0"



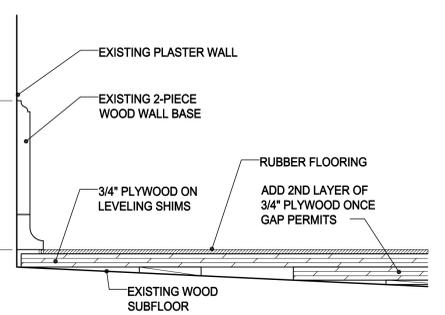
13 INFILL WALL DETAIL
 A211|A711 3" = 1'-0"



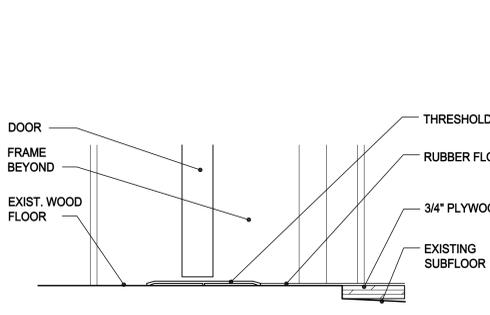
14 CONTROL BOOTH FRONT WALL
 A711|A211|A711 1" = 1'-0"



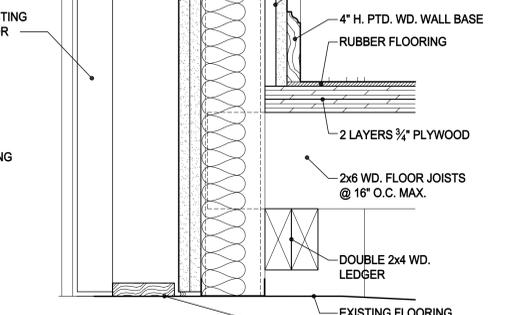
15 SHELF DETAIL
 A711|A711 3" = 1'-0"



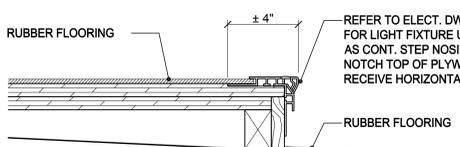
16 REAR WALL DETAIL
 A711|A711 3" = 1'-0"



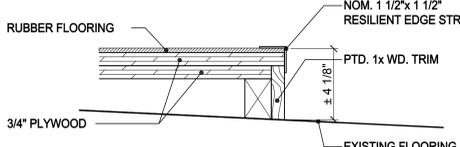
17 DOOR SILL DETAIL
 A711|A711 3" = 1'-0"



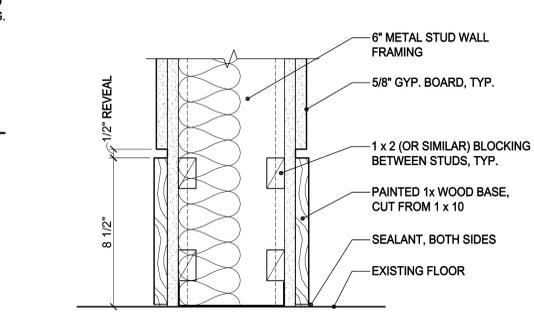
18 INFILL WALL DETAIL
 A711|A711 3" = 1'-0"



19A AISLE STEP DETAIL
 A211|A711 3" = 1'-0"



19B PLATFORM EDGE DETAIL
 A211|A711 3" = 1'-0"



20 BASE DETAIL & WALL INFILL
 A711|A711 3" = 1'-0"

BID SET
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RENOVATION TO MILLER CENTER
 LYNCHBURG
 VIRGINIA

CITY PROJECT # P0072

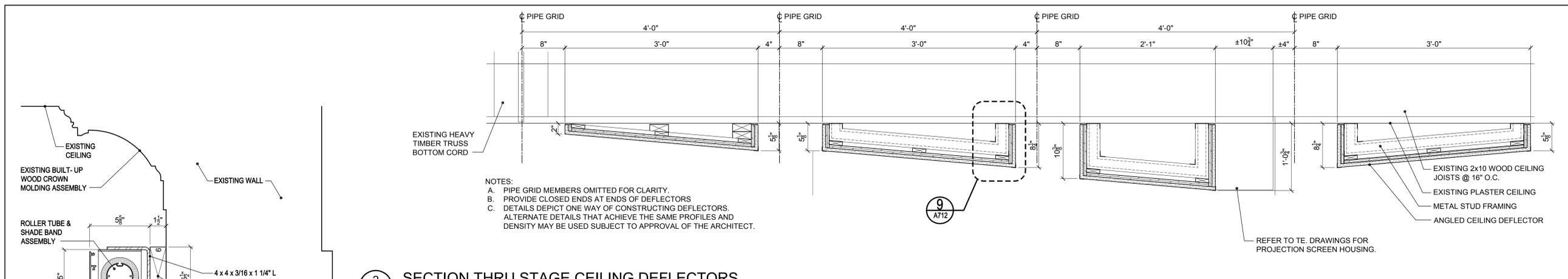
CITY OF LYNCHBURG
 DEPARTMENT OF PARKS AND RECREATION

301 GROVE STREET
 LYNCHBURG, VIRGINIA 24501

AUDITORIUM DETAILS

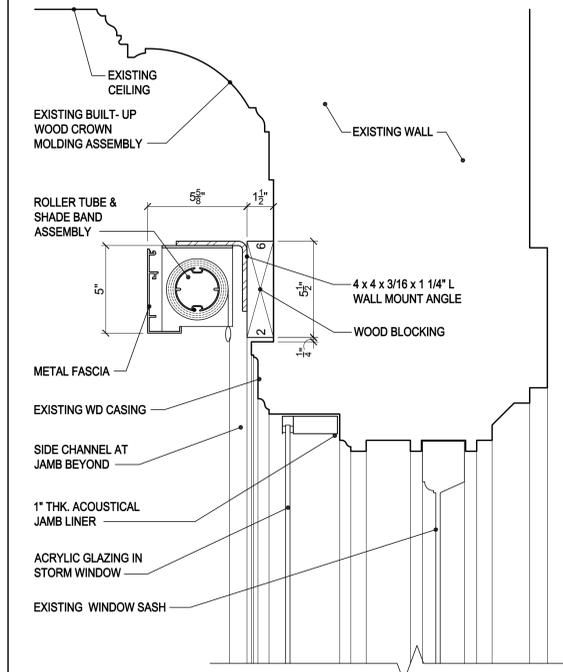
A711

PROJECT NO. 8261.00

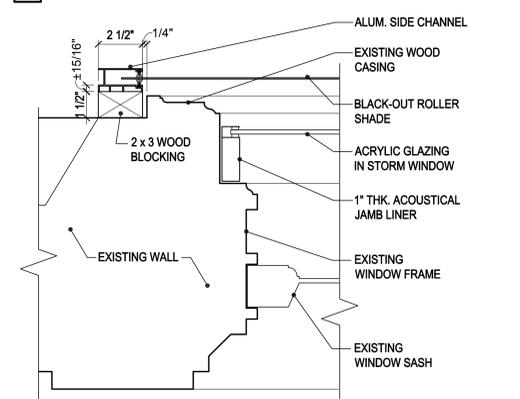


NOTES:
 A. PIPE GRID MEMBERS OMITTED FOR CLARITY.
 B. PROVIDE CLOSED ENDS AT ENDS OF DEFLECTORS.
 C. DETAILS DEPICT ONE WAY OF CONSTRUCTING DEFLECTORS. ALTERNATE DETAILS THAT ACHIEVE THE SAME PROFILES AND DENSITY MAY BE USED SUBJECT TO APPROVAL OF THE ARCHITECT.

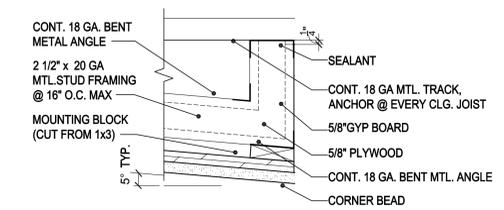
2 SECTION THRU STAGE CEILING DEFLECTORS
 1 1/2" = 1'-0"



6 HEAD DETAIL
 3" = 1'-0"

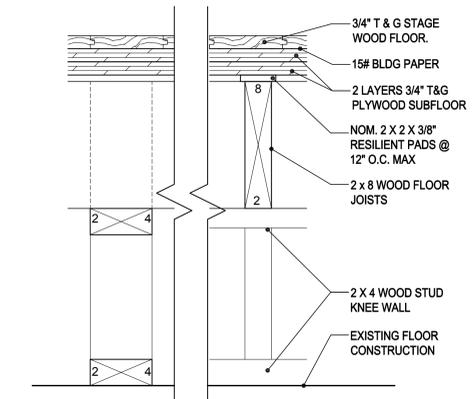


7 JAMB DETAIL
 3" = 1'-0"

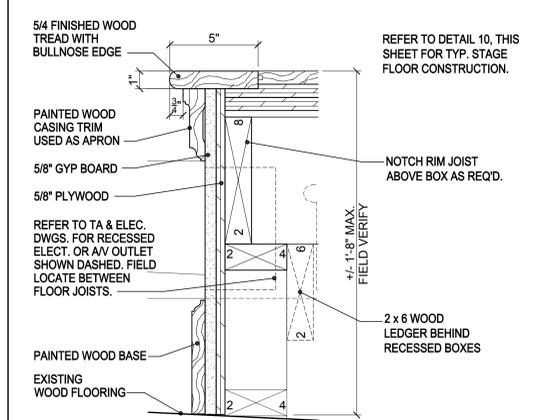


NOTES:
 1. PREFABRICATE MTL. STUD FRAMING, LIFT INTO PLACE & ANCHOR TO STRUCTURE.
 2. PREFABRICATE DEFLECTOR (GYP. BD., PLYWD., AND MOUNTING BLOCKS) IN MIN. 4'-0" L. SECTIONS. LIFT INTO PLACE & FASTEN TO STUD FRAMEWORK.

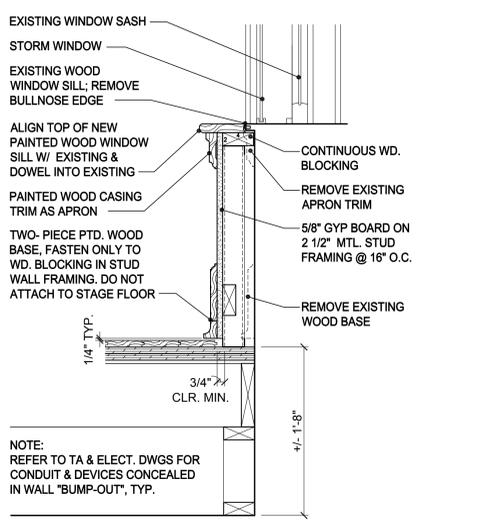
9 CEILING DETAIL
 3" = 1'-0"



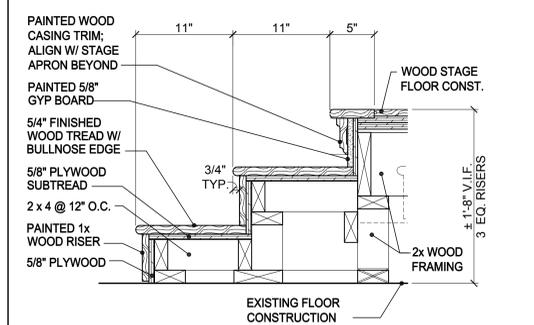
10 STAGE DETAIL
 3" = 1'-0"



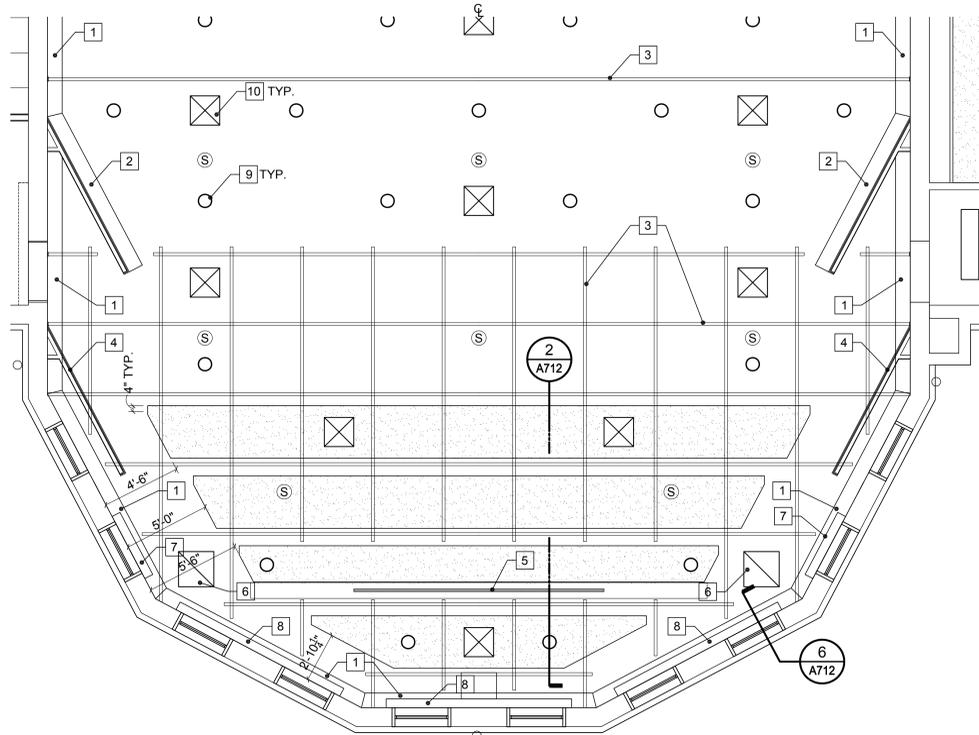
11 STAGE DETAIL
 3" = 1'-0"



17 STAGE DETAIL
 1 1/2" = 1'-0"



16 SECTION THRU STAGE STEPS
 1 1/2" = 1'-0"



ENLARGED REFLECTED CEILING PLAN AT STAGE
 1/4" = 1'-0"

- CEILING PLAN KEYNOTES:**
- EXISTING BUILT-UP WOOD CROWN MOLDING ASSEMBLY.
 - NEW BUILT-UP WOOD CROWN MOLDING ASSEMBLY, MATCH EXISTING.
 - REFER TO T.E. DRAWINGS FOR SUSPENDED PIPE GRID, TYP.
 - TERMINATE CURTAIN POCKET PARTITION BELOW PIPE GRID. BRACE TOP OF STUD FRAMING TO UNDERSIDE OF GRID.
 - REFER TO TA DRAWINGS FOR PROJECTION SCREEN HOUSING (SURFACE MOUNTED TO EXISTING CEILING).
 - REFER TO MECHANICAL DRAWINGS FOR CEILING MOUNTED RETURN AIR GRILLE.
 - SURFACE MOUNTED ROLLER SHADE HOUSING ABOVE WINDOW, 1 MOTOR & TUBE FOR 1 WINDOW SHADE.
 - SURFACE MOUNTED ROLLER SHADE HOUSING ABOVE WINDOW, 1 MOTOR & TUBE FOR 2 WINDOW SHADES.
 - REFER TO ELECTRICAL DRAWINGS FOR RECESSED CEILING LIGHT FIXTURES, TYP.
 - REFER TO MECHANICAL DRAWINGS FOR CEILING SUPPLY AIR DIFFUSERS, TYP.

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CITY OF LYNCHBURG
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301 GROVE STREET
 LYNCHBURG, VIRGINIA 24501

AUDITORIUM DETAILS

A712
 PROJECT NO. 8261.00