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Bryant & Stratton 180 Redtail, Orchard Park, NY

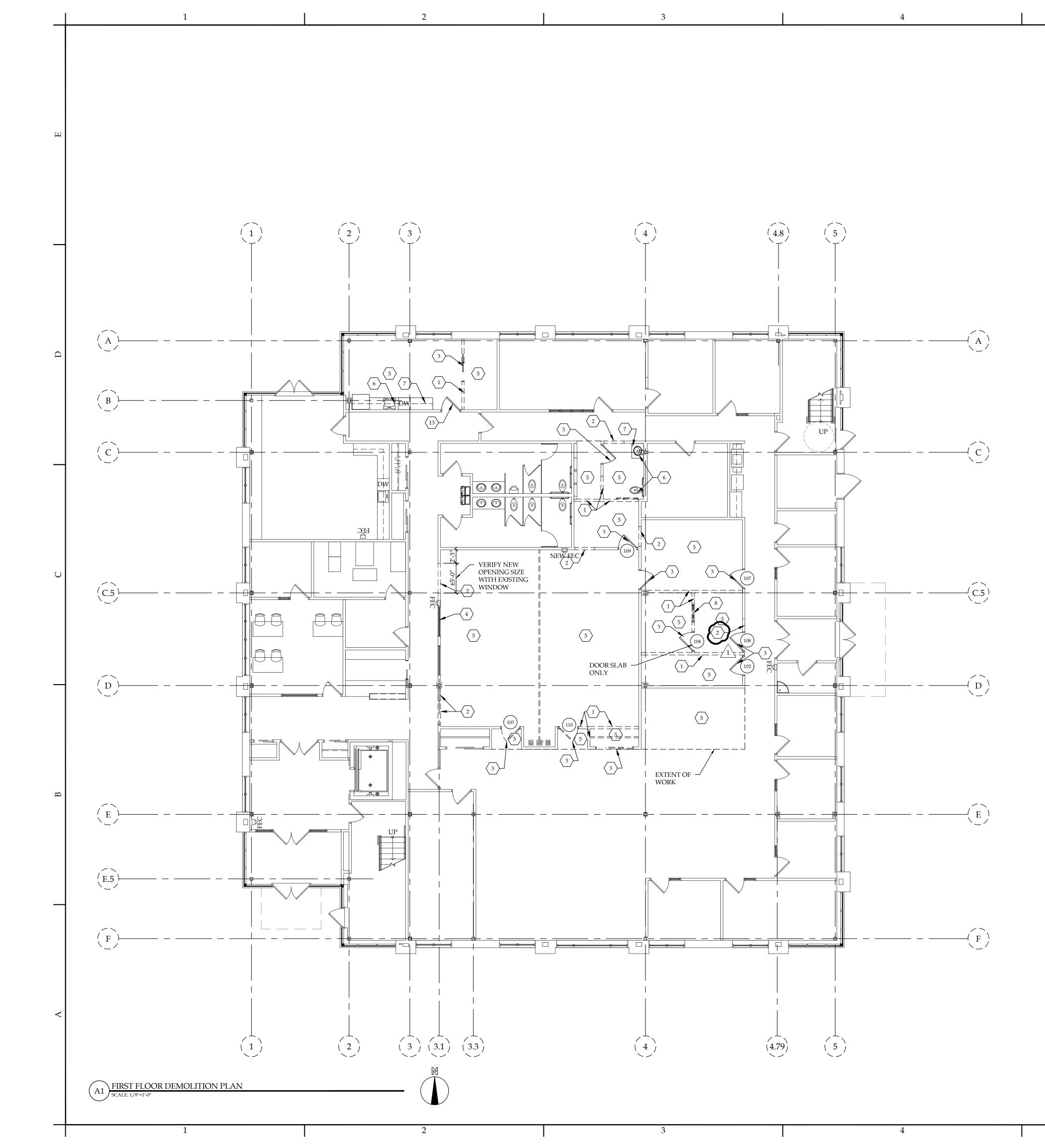
Addendum 1 June 1st, 2022

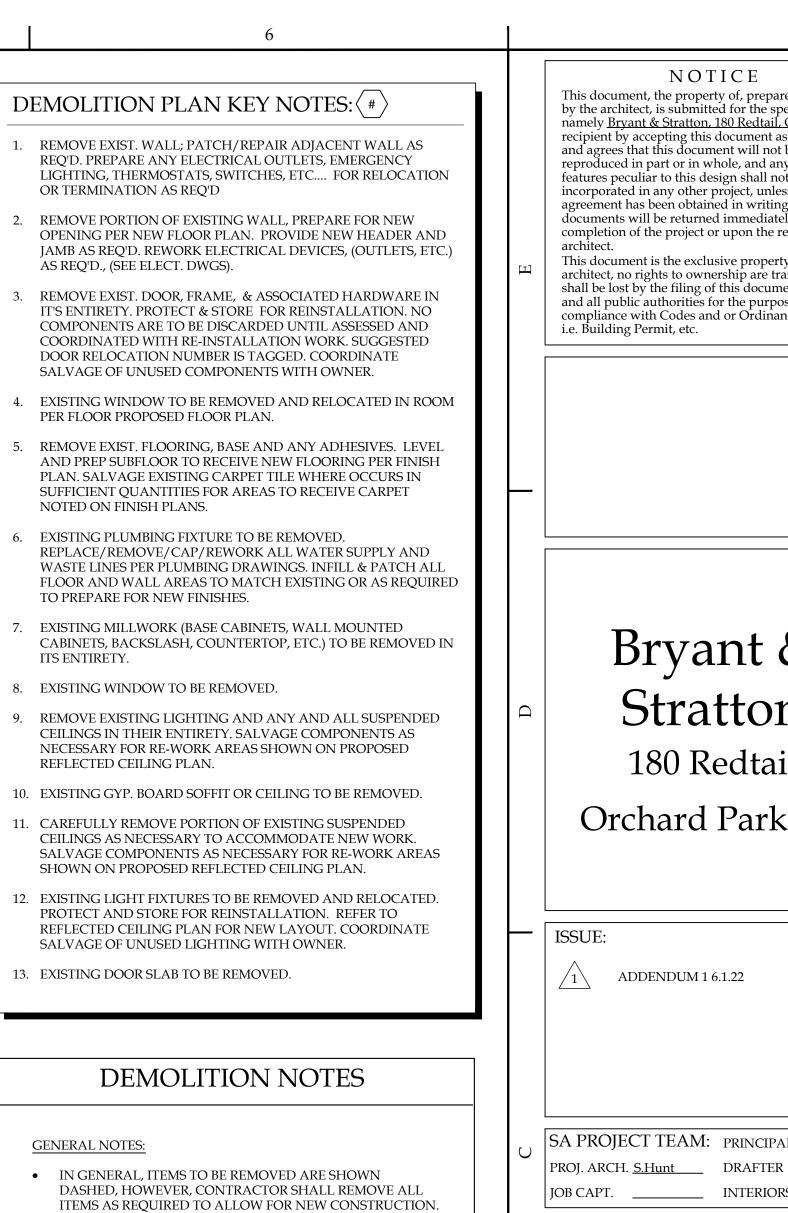
This Revision is issued by the Architect and shall become part of the Contract Documents and is also subject to the terms and conditions set forth in Divisions 0 and 1.

Refer to the Contract Drawings

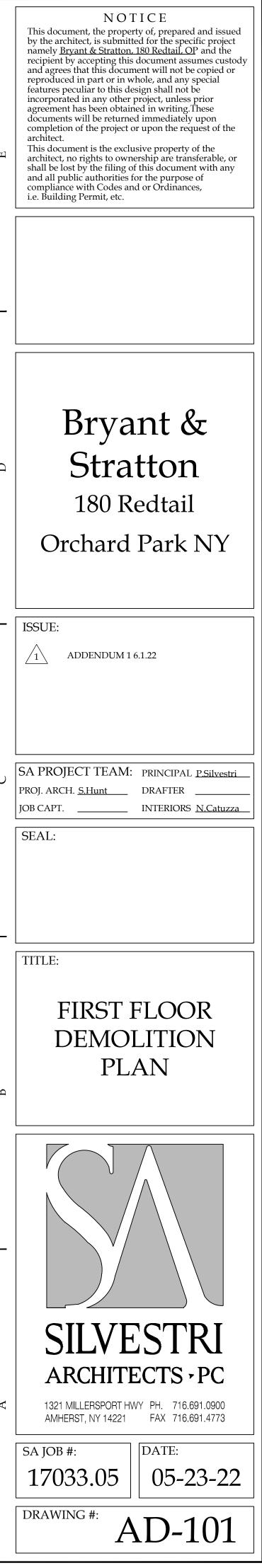
Item No. 1: DELETE drawings AD-101, A-001, A-102, A-501, A-601, & A-602 dated 05/23/22 and REPLACE with the attached drawings AD-101, A-001, A-102, A-501, A-601, & A-602 with Revision 1 dated 06/01/22. Drawing clarifications.

End of Addendum

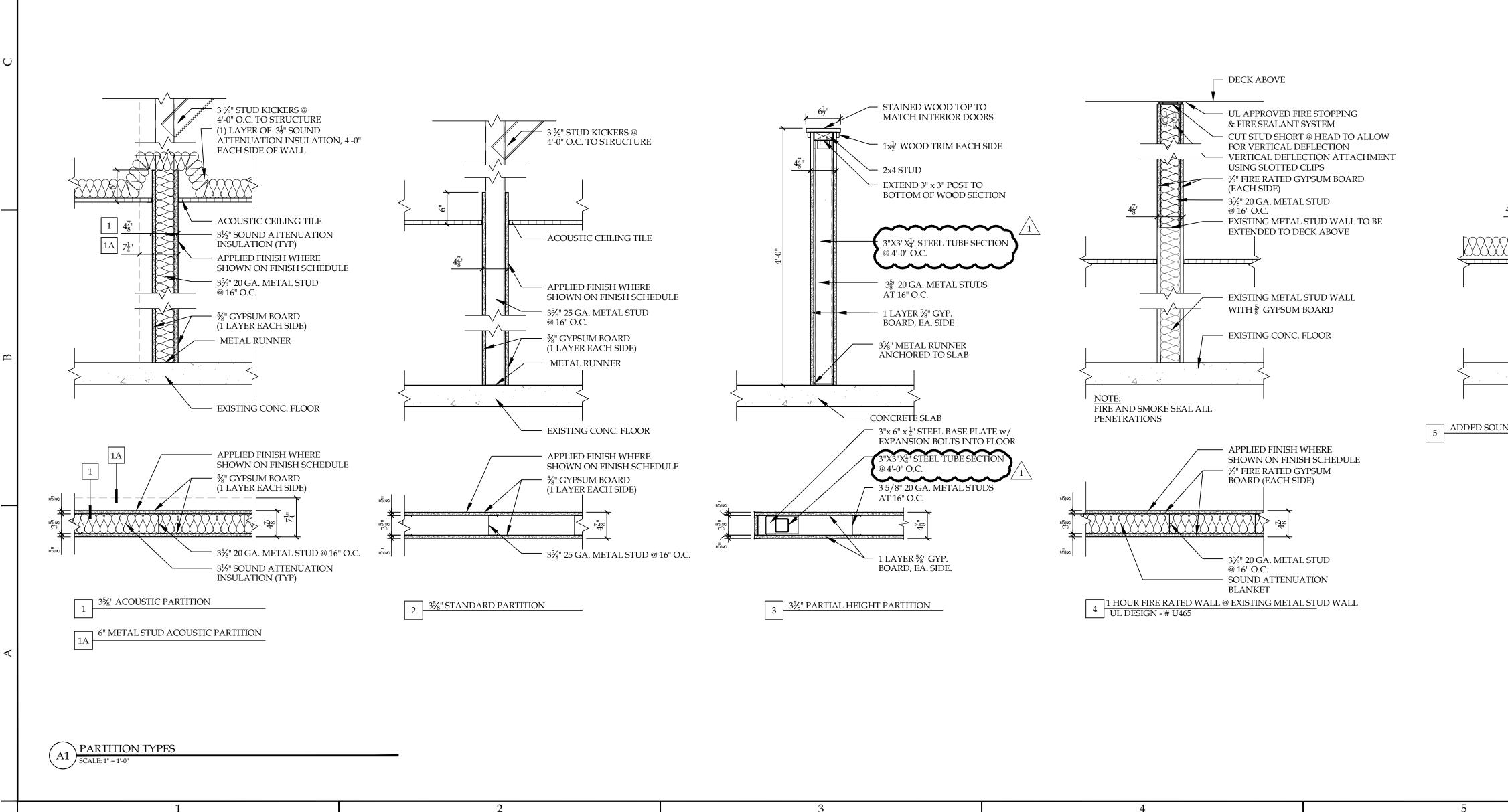




- ALL ITEMS TO BE REMOVED SHALL BE RECYCLED WHERE FEASIBLE.
- CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION TO READY THE SITE/FLOOR FOR NEW CONSTRUCTION.
- CONTRACTOR TO REMOVE ALL EXISTING MILLWORK AND ANY INCORPORATED PLUMBING FIXTURES AS REQUIRED PER NEW PLAN.
- CONTRACTOR TO REMOVE ANY REMAINING FLOORING FINISH MATERIALS FILL, PATCH & REPAIR AS REQUIRED PER NEW PLAN. CONTRACTOR TO REMOVE CORRESPONDING WALL BASE.
- CONTRACTOR TO REMOVE EXISTING ABANDONED ELECTRIC, TELEPHONE, & DATA CABLING & DEVICES, AS WELL AS ANY OTHER FIXTURES AS REQUIRED TO ACCOMMODATE NEW WORK.
- PRIOR TO DEMOLITION CONTRACTOR TO VERIFY W/ ARCHITECT WHAT, IF ANY, ITEMS ARE TO BE SALVAGED.
- CONTRACTOR TO PROTECT ALL EXISTING FINISHES TO REMAIN DURING CONSTRUCTION AND REPLACE DAMAGED FINISHES AS REQUIRED.
- CONTRACTOR TO VERIFY IN FIELD ANY ADDITIONAL DEMOLITION REQUIRED TO PREPARE AREA FOR NEW CONSTRUCTION PER PLANS.
- CONTRACTOR TO CONTACT ARCHITECT TO INSPECT POST-DEMO CONDITIONS PRIOR TO THE START OF NEW CONSTRUCTION.
- PREP ALL WALLS AND FRAMES FOR PAINT WHERE SPECIFIED.
- CONTRACTOR TO VERIFY THE CONDITION OF ALL EXISTING DOORS & FRAMES WITH ARCHITECT IN ORDER FOR RE-USE. CONTRACTOR TO ADJUST DOOR OPERATIONS AS REQUIRED.
- CONTRACTOR TO VERIFY THE CONDITION OF ALL EXISTING DOOR HARDWARE WITH ARCHITECT IN ORDER FOR RE-USE. CONTRACTOR TO ADJUST HARDWARE OPERATIONS AS REQUIRED.
- CONTRACTOR TO REMOVE ALL BUT NOT LIMITED TO ALL EXISTING PLAQUES, SIGNAGE, WALL ART AND REPATCH WALL AND PREP FOR PAINTING AS REQUIRED.

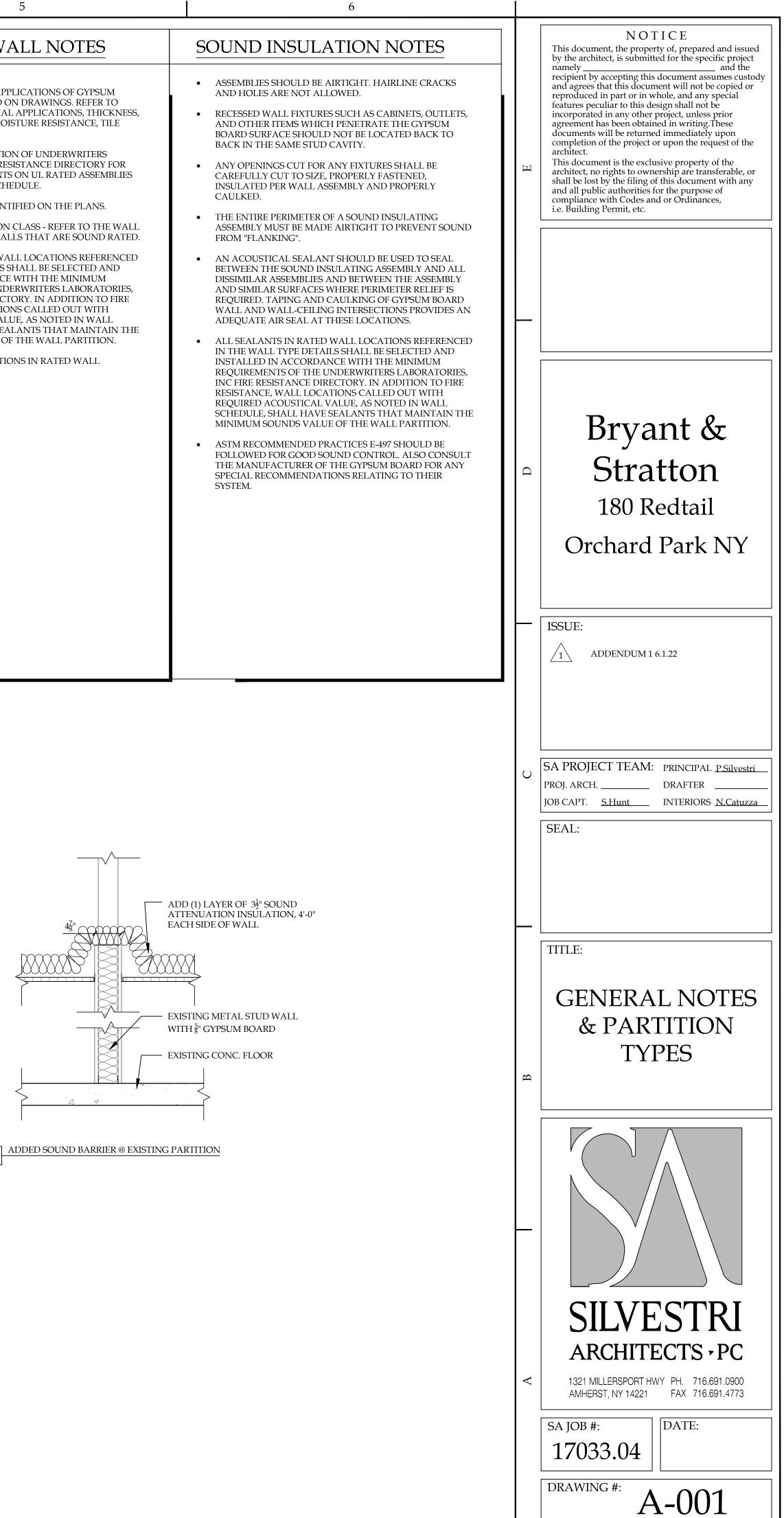


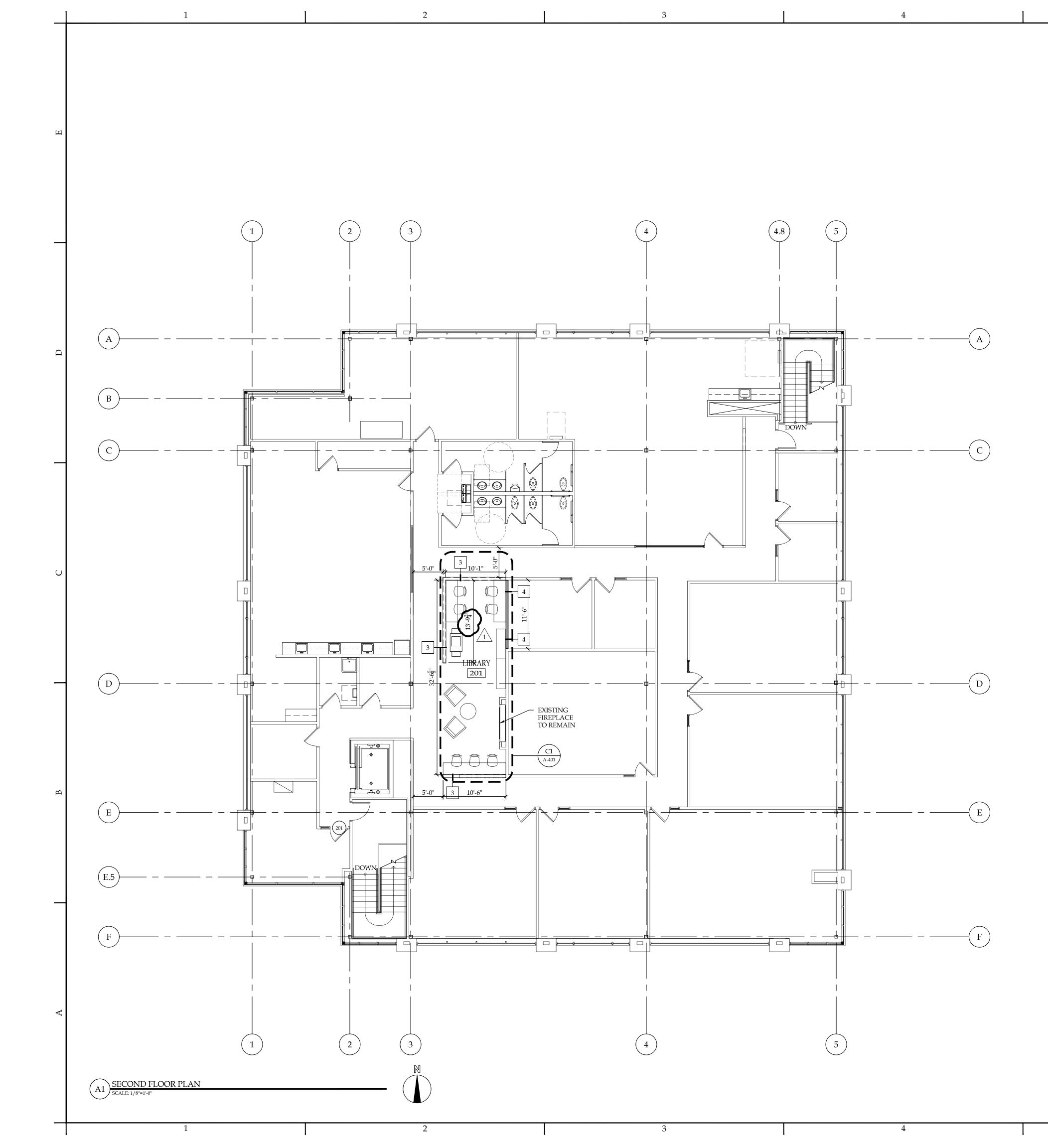
| | 1 | 2 | 3 | | | | | | | |
|---|---|---|---|--|--|--|--|--|--|--|
| | | GENERAL NOTES | | | | | | | | |
| | CONSTRUCTION SHALL CONFORM TO ALL APPLICABLE NEW YORK STATE BUILDING CODES, OSHA STANDARDS AND FIRE SAFETY CODE / RELEVANT SECTIONS OF THE N.F.P.A. & ANY LOCAL CODES BEING MORE RESTRICTIVE THAN THE MINIMUMS | INTENT THEREOF, THE CONTRACTOR SHALL IMMEDIATELY OBTAIN CLARIFICATION FROM THE ARCHITECT PRIOR TO SUBMITTING A PROPOSAL FOR THE WORK. | • PROVIDE INDEPENDENT SUSPENSION FOR ALL LIGHT FIXTURES. SUSPENSION FOR CEILING AND LIGHT FIXTURES SHALL BE INDEPENDENT OF SUSPENSION FOR DUCT WORK. | | | | | | | |
| | LISTED. CONSTRUCTION MEANS, METHODS, TECHNIQUES AND CRAFTSMANSHIP ARE THE RESPONSIBILITY OF THE GENERAL | ALL OWNER SUPPLIED ITEMS WILL BE COORDINATED WITHIN THE GENERAL CONTRACTOR'S CONSTRUCTION SCHEDULES PRIOR TO COMMENCEMENT OF ANY WORK. | ALL EQUIPMENT AND MATERIALS INSTALLED IN THIS JOB SHALL BE NEW AND FREE OF ANY DEFECTS UNLESS OTHERWISE NOTED. | | | | | | | |
| Щ | CONTRACTOR. G.C. SHALL VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD. CONTACT ARCHITECT IF MAJOR DISCREPANCIES OCCUR BETWEEN DRAWINGS AND EXISTING CONDITIONS. | THE CONTRACTOR SHALL COORDINATE HIS WORK AND SCHEDULE WITH THE OWNER FOR ALL BUILDING AND CONSTRUCTION SIGNAGE. | CONTRACTORS SHALL RECORD ALL DEVIATIONS FROM THE DESIGN DOCUMENTS IN THE DRAWINGS, AND PROVIDE A COPY TO THE ARCHITECT UPON THE COMPLETION OF WORK. | | | | | | | |
| | THE CONTRACTOR IS REQUIRED TO INSPECT THE PROJECT SITE IN ORDER TO DETERMINE THE EXTENT OF THE REQUIRED WORK. THIS INSPECTION SHALL BE COMPLETED PRIOR TO THE | • THE CONTRACTOR IS RESPONSIBLE FOR THE COORDINATION OF HIS WORK AND SCHEDULE WITH WORK BEING PERFORMED BY OTHERS AND THE USER/OWNER OF THE BUILDING. | • PROVIDE APPROVED SEPARATION BY MEANS OF COATINGS, GASKETS, OR OTHER EFFECTIVE MEANS TO PREVENT GALVANIC CORROSION BETWEEN ALL DISSIMILAR METALS. | | | | | | | |
| | SUBMISSION OF ANY PROPOSAL TO COMPLETE THIS PROJECT. INSPECTION TIMES SHALL BE COORDINATED WITH THE OWNER. | ALL DIMENSIONS SHALL HAVE PRECEDENCE OVER SCALE. DO NOT SCALE DRAWINGS. ALL DIMENSIONS ARE TO FACE OF CONCRETE OR MASONRY, CENTERLINE OF COLUMNS AND DEALWEEL TO EDUCUL TO EDUCUL UNIT FOR OTHER MOTED. | • THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR REPAIRING ANY DAMAGE CAUSED BY THE CONSTRUCTION | | | | | | | |
| | THE CONTRACTOR IS RESPONSIBLE FOR COMPLIANCE WITH ALL INFORMATION ON THE DRAWINGS. | BEAMS, AND FINISH TO FINISH, UNLESS OTHERWISE NOTED. THE STRUCTURAL, MECHANICAL, ELECTRICAL AND PLUMBING DRAMINICS ARE CURRENT ARY TO THE ARCHITECTURAL | OPERATIONS OF THIS PROJECT TO ADJACENT PROPERTY, UTILITIES, PAVEMENT, LANDSCAPING, STRUCTURES OR IMPROVEMENTS OF ANY KIND. THE GENERAL CONTRACTOR | | | | | | | |
| | THE CONTRACTOR'S ATTENTION IS DIRECTED TO THE FACT THAT DUE TO THE NATURE OF RECONSTRUCTION PROJECTS, THE EXACT EXTENT OF THE RECONSTRUCTION WORK CANNOT ALWAYS BE ACCURATELY DETERMINED PRIOR TO THE COMMENCEMENT OF THE WORK. THESE DOCUMENTS HAVE BEEN PREPARED BASED ON FIELD INSPECTIONS AND OTHER INFORMATION AVAILABLE AT THE TIME. ACTUAL FIELD | DRAWINGS ARE SUPPLEMENTARY TO THE ARCHITECTURAL DRAWINGS. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO CHECK WITH THE ARCHITECTURAL DRAWINGS BEFORE THE INSTALLATION OF STRUCTURAL, MECHANICAL, ELECTRICAL AND PLUMBING WORK. ANY DISCREPANCIES BETWEEN THE ARCHITECT'S AND ENGINEER'S DRAWINGS AND SPECIFICATIONS SHALL BE BROUGHT TO THE | SHALL REPAIR ALL SUCH DAMAGE D ITEMS TO THE CONDITION THEY WERE IN PRIOR TO COMMENCEMENT OF CONSTRUCTION ACTIVITIES OR BETTER. WHERE IT IS NECESSARY TO INSURE STABILITY, CONTRACTOR IS TO PROVIDE ADDITIONAL ANCHORING AND/OR BLOCKING IN STUD PARTITIONS OR BRACE PARTITIONS ABOVE CEILINGS. | | | | | | | |
| | CONDITIONS MAY REQUIRE MODIFICATION TO CONSTRUCTION DETAILS AND WORK QUANTITIES. THE CONTRACTOR SHALL BID & PERFORM THE WORK IN ACCORDANCE WITH THE FIELD CONDITIONS. | ARCHITECT'S ATTENTION FOR CLARIFICATION PRIOR TO PROCEEDING WITH SAID WORK. DETAILS MARKED "TYPICAL" SHALL APPLY IN ALL CASES UNLESS SPECIFICALLY INDICATED OTHERWISE. | • THE NAME OF THE SPECIAL INSPECTION FIRM SHALL BE SUBMITTED TO THE AUTHORITY HAVING JURISDICTION PRIOR TO THE START OF WORK. | | | | | | | |
| | ALL DIMENSIONS SHOWN FOR EXISTING STRUCTURES ARE BASED ON RECORD DRAWINGS AND FIELD MEASUREMENTS. THE CONTRACTOR IS ADVISED THAT SAID DRAWINGS MAY NOT ACCURATELY REFLECT AS BUILT CONDITIONS. ACCURATE FIELD | ALL SYMBOLS AND ABBREVIATIONS USED ON THE DRAWINGS ARE CONSIDERED TO BE CONSTRUCTION STANDARDS. IF THE CONTRACTOR HAS QUESTIONS REGARDING SOME, OR THEIR | • CONTRACTOR SHALL FIELD CHECK ALL DIMENSIONS AND CONDITIONS BEFORE SUBMITTING SHOP DRAWINGS AND BEFORE COMMENCING WORK. | | | | | | | |
| D | MEASUREMENTS SHOULD BE MADE PRIOR TO ORDERING ANY PREFABRICATED MATERIALS. DISCREPANCIES SHALL BE REPORTED TO THE ARCHITECT AND SHALL BE REFLECTED ON THE CONTRACTORS SHOP DRAWINGS. | EXACT MEANING, THE ARCHITECT SHALL BE NOTIFIED FOR CLARIFICATION. CONTRACTOR SHALL VERIFY AND ESTABLISH THE LOCATIONS | • UNLESS OTHERWISE NOTED, EXTEND ALL NEW INSULATION TO THE FACE OF THE EXTERIOR WALL/ROOF; EXTEND ALL FINISHES IN INSULATED AREAS TIGHT TO DECK/SURFACE, TO HOLD INSULATION IN PLACE. | | | | | | | |
| | • THE DRAWINGS, SPECIFICATIONS AND OTHER DOCUMENTS FOR THIS PROJECT WILL BE COMPLETED TO THE SCOPE OF THE PROJECT IN COMPLIANCE WITH THE OWNER AND DESIGN TEAM. ANY CHANGES TO THESE DRAWINGS, SPECIFICATIONS AND OTHER DOCUMENTS WILL ONLY BE DONE BY A CHANGE | AND ELEVATIONS OF ALL UTILITIES WITHIN THE WORK AREA, AND SHALL COORDINATE WITH THE OWNER AND THE UTILITY COMPANIES PRIOR TO THE START OF THE PROJECT. THE CONTRACTOR SHALL PROVIDE ALL SHORING AND BRACING REQUIRED TO ADEQUATELY PROTECT PERSONAL AND | REPAIR ALL AREAS DISTURBED BY THE WORK OF THIS PROJECT; INCLUDING SUBSTRATES OR STRUCTURAL REPAIRS; AND REPAIRS TO FINISHES TO MATCH AND ALIGN WITH EXISTING FINISHES TO REMAIN. | | | | | | | |
| | ORDER THAT IS APPROVED BY THE OWNER'S REPRESENTATIVE. CONSIDERATION WILL NOT BE GRANTED FOR ANY ALLEGED | ADJACENT PROPERTY AND TO INSURE SAFETY OF THE STRUCTURE THROUGHOUT THE CONSTRUCTION PERIOD. | • UNLESS OTHERWISE INDICATED; EXTEND ALL NEW INTERIOR FIRE RATED WALLS; AND ALL NEW FRAMING TO DECK ABOVE. | | | | | | | |
| _ | MISUNDERSTANDINGS AS TO THE AMOUNT AND / OR SCOPE OF WORK TO BE PERFORMED. TENDER OF PROPOSAL SHALL CONVEY FULL AGREEMENT TO THE ITEMS, AND CONDITIONS INDICATED IN THE CONSTRUCTION DOCUMENTS. SHOULD THE CONTRACTOR FIND DISCREPANCIES OR OMISSIONS IN THE CONSTRUCTION DOCUMENTS OR BE IN DOUBT AS TO THE | • ALL CEILING HEIGHTS AS SHOWN ON DETAILS OR PLANS OR NOTES ARE FROM TOP OF CONCRETE DECK TO FINISH CEILING. USE OF THE TERM ABOVE FINISH FLOOR (A.F.F.) MEANS MEASURED FROM THE TOP OF CONCRETE DECK. CONTRACTOR SHALL ALLOW FOR AND COORDINATE WORK WITH FLOOR FINISH MATERIAL AND INSTALLATION METHOD. | FIRESTOP ALL FRAMED PARTITIONS AS REQUIRED BY CODE. MAINTAIN THE INTEGRITY OF THE BUILDINGS STRUCTURAL, MECHANICAL, ELECTRICAL, PLUMBING AND FIRE SAFETY CONDITIONS UNCOVERED DURING DEMOLITION AND DURING NEW CONSTRUCTION WHICH WERE NOT ADDRESSED IN THE | | | | | | | |



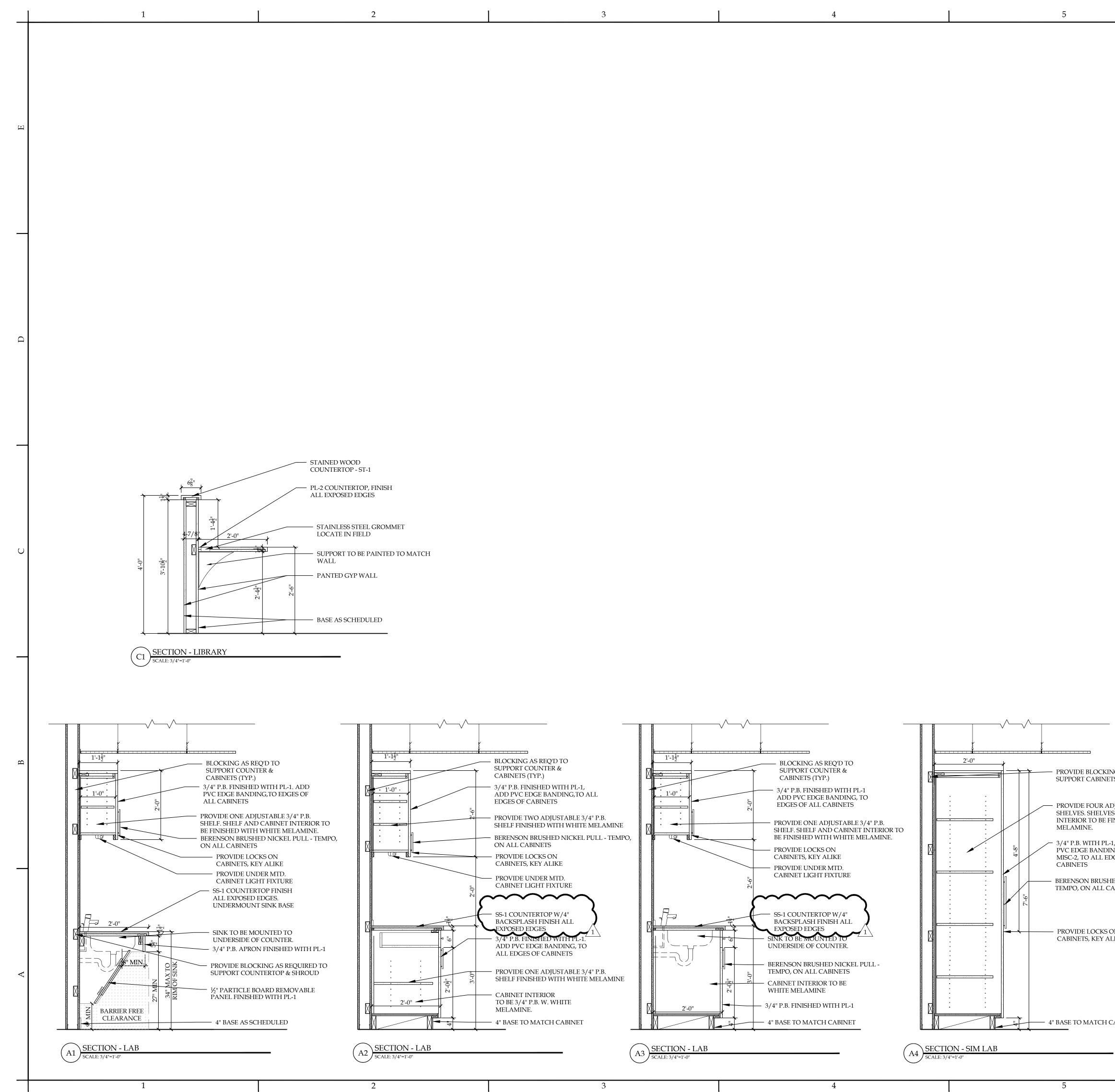
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| 5 | | GENERAL WALL NOT |
| OVIDE INDEPENDENT SUSPENSION FOR ALL LIGHT FIXTURES. SPENSION FOR CEILING AND LIGHT FIXTURES SHALL BE DEPENDENT OF SUSPENSION FOR DUCT WORK. L EQUIPMENT AND MATERIALS INSTALLED IN THIS JOB ALL BE NEW AND FREE OF ANY DEFECTS UNLESS OTHERWISE DTED. INTRACTORS SHALL RECORD ALL DEVIATIONS FROM THE SIGN DOCUMENTS IN THE DRAWINGS, AND PROVIDE A COPY THE ARCHITECT UPON THE COMPLETION OF WORK. OVIDE APPROVED SEPARATION BY MEANS OF COATINGS, SKETS, OR OTHER EFFECTIVE MEANS TO PREVENT GALVANIC PROSION BETWEEN ALL DISSIMILAR METALS. IE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR PAIRING ANY DAMAGE CAUSED BY THE CONSTRUCTION ERATIONS OF THIS PROJECT TO ADJACENT PROPERIY, THITIES, PAVEMENT, LANDSCAPING, STRUCTURES OR PROVEMENTS OF ANY KIND. THE GENERAL CONTRACTOR ALL REPAIR ALL SUCH DAMAGE D ITEMS TO THE CONDITION EFF IN PRIOR TO COMMENCEMENT OF CONSTRUCTION TUVITIES OR BETTER. HERE IT IS NECESSARY TO INSURE STABILITY, CONTRACTOR IS PROVIDE ADDITIONAL ANCHORING AND/OR BLOCKING IN UD PARTITIONS OR BRACE PARTITIONS ABOVE CEILINGS. IE NAME OF THE SPECIAL INSPECTION FIRM SHALL BE BMITTED TO THE AUTHORITY HAVING JURISDICTION PRIOR 'THE START OF WORK. INTRACTOR SHALL FIELD CHECK ALL DIMENSIONS AND NODITIONS BEFORE SUBMITTING SHOP DRAWINGS AND SOLLATED AREAS TIGHT TO DECK/SURFACE, TO HOLD SULATION IN PLACE. PAIR ALL AREAS DISTURBED BY THE WORK OF THIS PROJECT; CLUDING SUBSTRATES OR STRUCTURAL REPAIRS; AND | CONSTRUCTION DOCUMENTS. FIELD VERIFY DIMENSIONS BEFORE BEGINNING WITH CONSTRUCTION. NOTIFY ARCHITECT OF ANY DISCREPANCIES. DO NOT SCALE DRAWINGS. DIMENSION NOTES, FINISHES AND FIXTURES SHOWN ON TYPICAL PLANS, SECTIONS OR DETAILS SHALL APPLY TO SIMILAR, SYMMETRICAL, OR OPPOSITE PLANS, SECTIONS OR DETAILS. PROVIDE SEALANT AROUND WINDOWS, DOOR JAMBS AND HEADS, AND ADJACENT CONSTRUCTION. CONTRACTOR SHALL PROVIDE ALL NECESSARY BLOCKING, CONCEALED WITHIN THE WALLS, FOR ATTACHMENT OF SURFACE AND/OR RECESSED MOUNTED EQUIPMENT OR ACCESSORIES, WHETHER SHOWN IN THE DRAWINGS OR NOT. BLOCKING TO BE FIRE RETARDANT. NEW CONSTRUCTION THAT MEETS OR CONNECTS WITH EXISTING CONSTRUCTION SHALL ALIGN EXACTLY. ALL DIMENSIONS SHOWN ON THE PLAN ARE FROM FINISH TO FINISH, UNLESS NOTED OTHERWISE. GC TO TAKE PROPER PRECAUTIONS AS TO PROTECT EXISTING CELLING TILE GRID IN ADJACENT SPACES FROM DAMAGE DURING CONSTRUCTION. ALL NEW SUSPENDED CELLING TILE GRID, BULKHEADS, FTC. SHALL BE SUSPENDED FROM THE STRUCTURAL DECK ABOVE. REMOVE ALL EXISTING ELECTRICAL WIRING, ELECTRICAL OUTLETS, FLOOR MOUNTED OUTLET DEVICES, SPECIAL EQUIPMENT OUTLET DEVICES CONNECTIONS, AND SWITCHES IN DEMOLISHED AND FURRED-OUT WALLS INCLUDED UNDER DEMOLISHED AND FURRED-OUT WALLS INCLUDED ONDER DEMOLISHED AND FURRED-OUT WALLS INCLUDED ONDER DEMOLISHED AND FURRED-OUT WALLS INCLUDED ONDER DEMOLISHED AND FURRED-OUT WALLS INCLUDED UNDER DEMOLISHED AND FURRED-OUT WALLS INCLUDED ONDER DEMOLISHED AND FURRED-OUT WALLS INCLUDED ONDER DEMOLIS | SEE SPECIFICATIONS FOR APPLICATIONS OF GM PRODUCTS, UNLESS NOTED ON DRAWINGS, RE SPECIFICATIONS FOR SPECIAL APPLICATIONS, AND TYPES. (LE. MOLD & MOISTURE RESISTANCE BACKER BOARDS, ETC.) REFER TO THE LATEST EDITION OF UNDERWRIT LABORATORIES, INC. FIRE RESISTANCE DIRECT ADDITIONAL REQUIREMENTS ON UL RATED AS AS NOTED IN THE WALL SCHEDULE. USE ONLY PARTITIONS IDENTIFIED ON THE PL. STC = SOUND TRANSMISSION CLASS - REFER TO SCHEDULE IN PLAN FOR WALLS THAT ARE SOU ALL SEALANTS IN RATED WALL LOCATIONS RI IN THE WALL TYPE DETAILS SHALL BE SELECTI INSTALLED IN ACCORDANCE WITH THE MININ REQUIREMENTS OF THE UNDERWRITERS LABO INC FIRE RESISTANCE DIRECTORY. IN ADDITION RESISTANCE, WALL LOCATIONS CALLED OUT V REQUIRED ACOUSTICAL VALUE, AS NOTED IN SCHEDULE, SHALL HAVE SEALANTS THAT MAI MINIMUM SOUNDS VALUE OF THE WALL PART FIRE CAULK ALL PENETRATIONS IN RATED WA ASSEMBLIES. |

- PAIRS TO FINISHES TO MATCH AND ALIGN WITH EXISTING COORDINATE WITH PARTITION, FURNITURE AND MILLWORK FOR ANY CONFLICT IN LOCATION AND DIMENSION OF POWER OUTLETS.
 - COORDINATE ELECTRICAL DEVICE INSTALLATION WITH ALL TRADES. COORDINATION OF MILLWORK, ELECTRICAL PLANS, FURNITURE PLANS AND UNFORESEEN EXISTING CONDITIONS SHALL BE VERIFIED IN THE FIELD. ANY CONFLICTS WITH THE DRAWINGS AND/OR EXISTING CONDITIONS SHALL BE BROUGHT TO THE ARCHITECT'S/IHS REPRESENTATIVE'S ATTENTION.
- NEW CONSTRUCTION WHICH WERE NOT ADDRESSED IN THE





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| | D | Bryant & Stratton 180 Redtail Orchard Park NY |
| | | ISSUE: |
| | C | ADDENDUM 1 6.1.22 ADDENDUM 1 6.1.22 SA PROJECT TEAM: PRINCIPAL P.Silvestri PROJ. ARCH. S.Hunt DRAFTER JOB CAPT. INTERIORS N.Catuzza SEAL: SEAL: |
| | | |
| | | TITLE: |
| | В | SECOND FLOOR PLAN |
| | | |
| | | |
| | | |
| | А | SILVESTRI ARCHITECTS - PC |
| | | SA JOB #: DATE: 17033.05 05-23-22 |
| | | DRAWING #: A-102 |
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| | | SA PROJECT TEAM: PROJ. ARCH. <u>S.Hunt</u> JOB CAPT SEAL: | PRINCIPAL <u>P.Silvestri</u> DRAFTER INTERIORS <u>N.Catuzza</u> |
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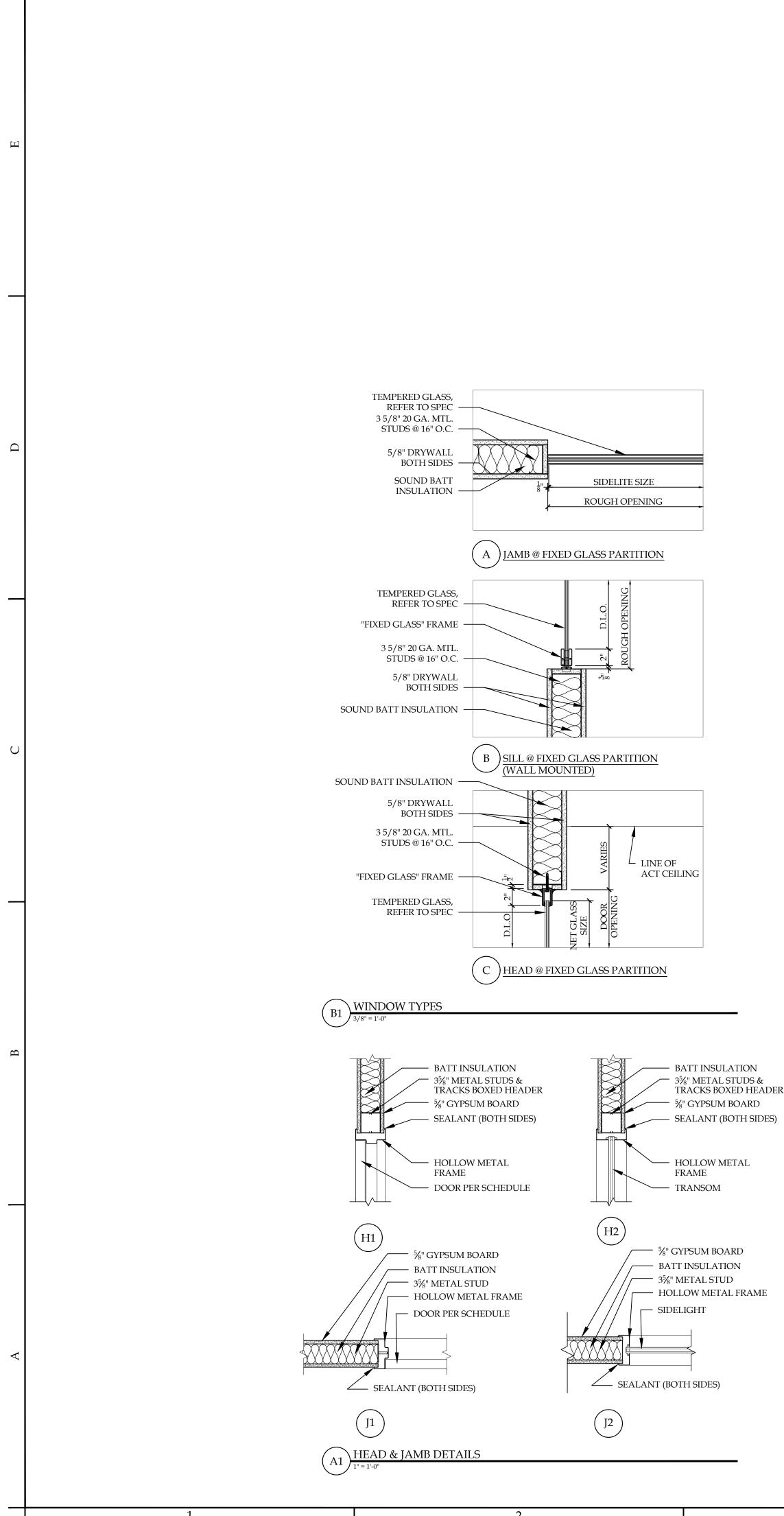
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| | DOOR | | | | | | | | |
|---|------|-------|--------|------------------|--------|---------|---------|-------|---|
| | NO. | | SIZE | | DOOR | MAT'L | GLAZING | MAT'L | F |
| | | WIDTH | HEIGHT | ТНК | TYPE | | | | |
| | 101 | 3'-8" | 7'-0" | $1\frac{3}{4}$ " | F | SCWD | - | HM | |
| Ī | 102 | 3'-0" | 7'-0" | $1\frac{3}{4}$ " | EX-F | EX SCWD | - | HM | |
| ĺ | 103 | 3'-0" | 7'-0" | $1\frac{3}{4}$ " | EX-P4G | EX SCWD | EX T1 | HM | |
| ĺ | 104 | 3'-0" | 7'-0" | $1\frac{3}{4}$ " | EX-F | EX SCWD | - | HM | |
| Ī | 105 | 3'-0" | 7'-0" | $1\frac{3}{4}$ " | EX-F | EX SCWD | - | HM | |
| Ī | 106 | 3'-8" | 7'-0" | $1\frac{3}{4}$ " | F | SCWD | - | HM | |
| Ī | 107 | 3'-0" | 7'-0" | $1\frac{3}{4}$ " | EX-F | EX SCWD | - | HM | |
| | 108 | 3'-0" | 7'-0" | $1\frac{3}{4}$ " | EX-F | EX SCWD | - | HM | |
| Ī | 109 | 3'-0" | 7'-0" | $1\frac{3}{4}$ " | EX-F | EX SCWD | - | HM | |
| | 110 | 3'-0" | 7'-0" | $1\frac{3}{4}$ " | EX-P4G | EX SCWD | EX T1 | HM | |
| ĺ | 201 | EX | EX | EX | EX | EX | EX | EX | |

GENERAL NOTES:

- DESIGN INTENT IS TO RE-USE SALVAGED DOORS, FRAMES, AND HARDWARE WHERE POSSIBLE. CONDITION TO BE VERIFIED IN FIELD.
- ALL DOORS & FRAMES TO INCLUDE ALL NECESSARY HARDWARE & ACCESSORIES FOR INSTALLATION & OPERATION. ANY HARDWARE ITEM NOT SPECIFICALLY CALLED OUT, BUT REQUIRED TO MAKE ANY ASSEMBLY OPERATIONAL, SHALL BE INCLUDED.
- PROVIDE SOLID WOOD BLOCKING AT ALL WALL STOPS.
- ALL HARDWARE TO BE ADA COMPLIANT.

MATERIAL LEGEND:

| ALUM | = ALUMINUM | |
|------|-----------------------------------|--|
| HM | = HOLLOW METAL | |
| MTL | = METAL | |
| SCWD | = SOLID CORE WOOD | |
| T1 | $=\frac{1}{4}$ " TEMPERED GLAZING | |
| EX | = ÉXISTING | |
| | | |

HARDWARE SCHEDULE:

HARDWARE SET #1:

4 - HINGES (PROVIDE NEW)

- 1 STOREROOM LOCKSET (RELOCATE) 1 - WALL STOP (PROVIDE NEW)
- 3 SILENCERS (PROVIDE NEW)
- 1 CLOSER (PROVIDE NEW)
- 1 ELECTRIC STRIKE (COORDINATE WITH VENDOR AND EXISTING SYSTEM) (PROVIDE NEW) 1 - KEY FOB READER SYSTEM (PROVIDED BY OWNER'S VENDOR)

HARDWARE SET #2:

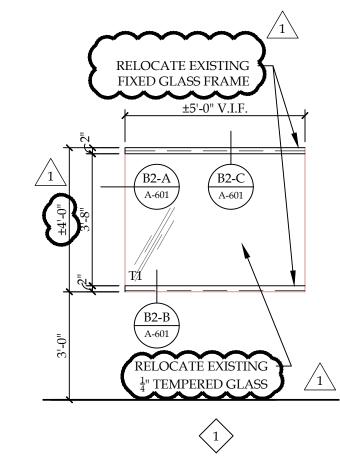
- 3 HINGES (RELOCATE)
- 1 STOREROOM LOCKSET (RELOCATE)
- 3 SILENCERS (RELOCATE)

HARDWARE SET #3: 3 - HINGES (RELOCATE)

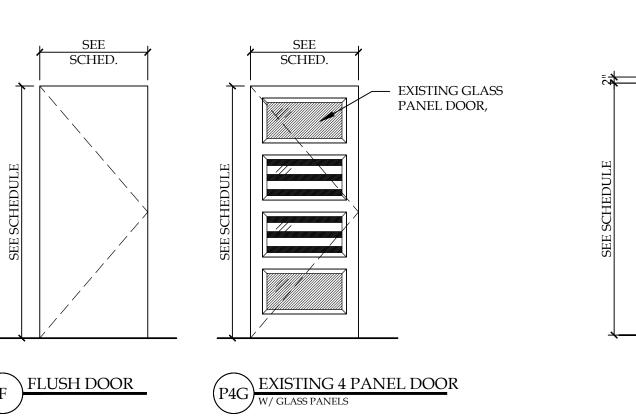
- 1 STOREROOM LOCKSET (RELOCATE)
- 1 WALL STOP (PROVIDE NEW)
- 3 SILENCERS (RELOCATE)
- 1 CLOSER (RELOCATE) 1 - ELECTRIC STRIKE (COORDINATE WITH VENDOR AND EXISTING SYSTEM) (PROVIDE NEW) 1 - KEY FOB READER SYSTEM (PROVIDED BY OWNER'S VENDOR)

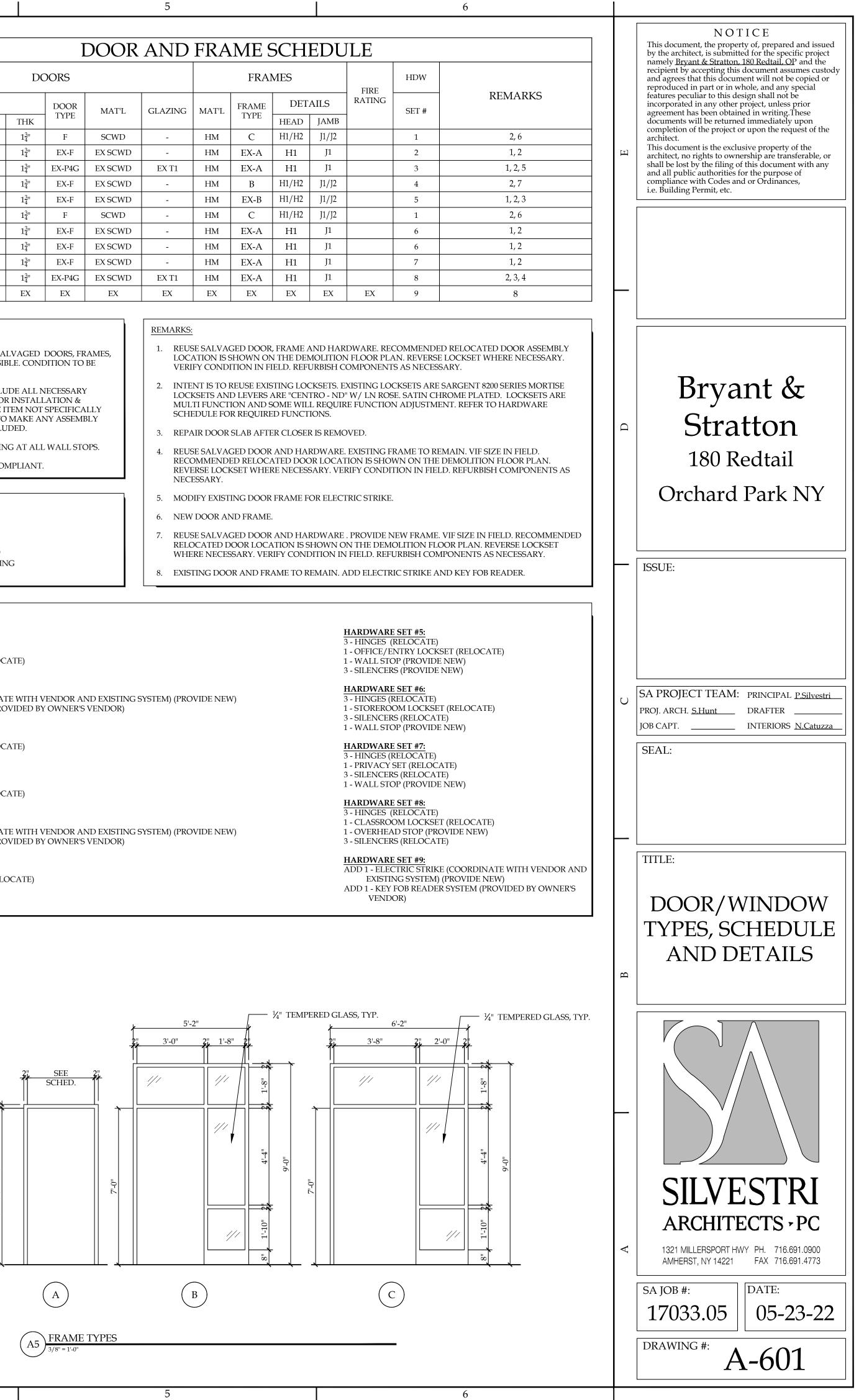
HARDWARE SET #4:

- 3 HINGES (PROVIDE NEW) 1 - OFFICE/ENTRY LOCKSET (RELOCATE)
- 1 WALL STOP (PROVIDE NEW)
- 3 SILENCERS (PROVIDE NEW)



WINDOW TYPES B3 $\frac{3}{8''} = 1' - 0'$

















A3 DOOR TYPES 3/8" = 1'-0"

| | | | | | | | | | | | | | L | | 5 |
|---|--|--|--|---|-------|---------------------------|--|---|--|---|-----------------------|--------|--------|----------------|----------|
| | | FINISH SELECTIONS | FI | NISH SELECTIONS | | | | GENERAL N | OTES | | | | | | |
| res r | PAINT (P-X): (P-1) (TYPICAL) MANUFACTURER: COLOR: | | (PL-1) (TYPICAL) MANUFACTURER: | FORMICA | | FOR PRO REMOV ORDER | DPER LEAD TIME. ANY FINISH T ED AND REPLACED BY THE GEN ALL MATERIALS AT THE APPRO | THAT IS INSTALLED WI NERAL CONTRACTOR. OPRIATE TIME. ANY FE | THOUT ARCHITEC IT IS THE RESPONS E'S INCURRED AS A | TS APPROVAL MAY BE REQ IBILITY OF THE CONTRACT | UIRED TO BE FOR TO | | | | |
| | FINISH: (P-2) (TRIM) MANUFACTURER: COLOR: | SHERWIN WILLIAMS | FINISH: (PL-2) (LIBRARY) MANUFACTURER: | MATTE NEVAMAR | | BROUG WITH SI | IT TO ARCHITECTS ATTENTION ECIFIC DIRECTION PRIOR TO A | N. ARCHITECT MUST BI ANTICIPATED ACTION. | E CONTACTED AND |) GIVE APPROVAL TO MOV | | | | | |
| No. Mo. No. | P-3) (ACCENT COLOR) MANUFACTURER: | SHERWIN WILLIAMS | (SS-1) | - | | • Al | L FLOOR FINISHES TO EXTEND | D BENEATH ALL MILLW | ORK. | | NTED TO | | | | |
| NM Test Note of the second secon | (P-4) (ACCENT COLOR) MANUFACTURER: | SHERWIN WILLIAMS | COLOR: LOCATION: | SILVER BIRCH | | • Al QUESTI | IY CEILING HVAC SUPPLY/DIF DNS OR CONCERN TO BE BROU | JGHT TO ARCHITECT'S | | | NISH. ANY | | | | |
| NAME VENUE Control intervention Co | FINISH: (P-5) (ACCENT COLOR) MANUFACTURER: | EGGSHELL SHERWIN WILLIAMS | MANUFACTURER: SPECIES: STAIN: | WHITE MAPLE UNFINISHED | | ADJOIN | ING WALLS UNLESS OTHERWIS | | TAL SURFACE OF A | LL SOFFITS TO BE PAINTED | ТО МАТСН | | | | |
| Kind Kind <th< td=""><td>FINISH: P-6) (OFFICE PAINT) MANUFACTURER</td><td>EGGSHELL SHERWIN WILLIAMS</td><td></td><td></td><td>ЛАТСН</td><td>• A COLOR.</td><td>LL EXPOSED MECHANICAL DU PRIME AS NECESSARY.</td><td></td><td></td><td></td><td>LL/ CEILING</td><td></td><td></td><td></td><td></td></th<> | FINISH: P-6) (OFFICE PAINT) MANUFACTURER | EGGSHELL SHERWIN WILLIAMS | | | ЛАТСН | • A COLOR. | LL EXPOSED MECHANICAL DU PRIME AS NECESSARY. | | | | LL/ CEILING | | | | |
| | FINISH: | | | LIBRARY WALL FOR WOOD CAP . NEW LIBRARY HALF WALLS | | • P UNLESS | ROVIDE (1) COAT WALL PRIME OTHERWISE NOTED IN SPECIF | FICATIONS. SEE SPÉC FC | OR DETAILS. | | | | | | |
| | ANUFACTURER: | | (ACT-1) | <u>,</u> | | • M | ATCH EXISTING PAINT COLORS | S THROUGHOUT BUILD | | | | | | | |
| NUMBER Notestimulation Notestimulation <td>COLOR:</td> <td>JALAPENO USE THIS EXISTING CARPET TILE WHERE CPT-1 IS SPECIFIED UNLESS</td> <td>PRODUCT: STYLE: SIZE: EDGE:</td> <td>RADAR ILLUSION TWO/24 PANE 2742 2'X4' SLT</td> <td>.S</td> <td>1-6, WH</td> <td>CH ARE THE ORIGINAL COLOR ALLS IN CORRIDORS WHERE CA</td> <td>RS SPECIFIED.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | COLOR: | JALAPENO USE THIS EXISTING CARPET TILE WHERE CPT-1 IS SPECIFIED UNLESS | PRODUCT: STYLE: SIZE: EDGE: | RADAR ILLUSION TWO/24 PANE 2742 2'X4' SLT | .S | 1-6, WH | CH ARE THE ORIGINAL COLOR ALLS IN CORRIDORS WHERE CA | RS SPECIFIED. | | | | | | | |
| Normal Ministry | | SALVAGEABLE | TRANSITION (TS-X): (TS-1) | WHITE | | • Al WHERE ORIGIN | - .L CARPET IN DEMOED AREAS ' SPECIFIED. PLEASE SEE FIRST & AL PRODUCTS ARE LISTED IN S | & SECOND FLOOR FINIS SCHEDULE TO ORDER E | H PLANS FOR EXAC XTRA MATERIAL. | CT LOCATIONS. IF NECESSA | RY, | | | | |
| Market mark Market market mark Market market mark Market market mark Market market mark Market market market mark Market market marke | IANUFACTURER: IYLE: OLOR: | GRAIN ANTLER 64761 | MANUFACTURER: | RENO-TK SIZE TO BE V.I.F. IN ACCORDANCE WITH MATERIAL | 5) | OWNER • C | OR ARCHITECT. DNTRACTOR TO PROVIDE (TS-1 | 1) AT ALL FLOORING M | ATERIAL CHANGES | S NEEDING THRESHOLDS. 1 | | | | | |
| Number Numer Numer Numer <td>INSTALLATION: NOTE:</td> <td>VERTICAL ASHLAR CONTACT LYNDSEY POMPEII FOR</td> <td>LOCATION(S):</td> <td>CLEAR SATIN ANODIZED ALUMINUM FLOORING MATERIAL CHANGES NECESSARY.</td> <td></td> <td>• P</td> <td>ROVIDE CLEAR BEAD OF SILICC</td> <td></td> <td>O SEAL BETWEEN N</td> <td>11LLWORK PIECES(IE: COUN</td> <td>JTER TOP</td> <td></td> <td></td> <td></td> <td></td> | INSTALLATION: NOTE: | VERTICAL ASHLAR CONTACT LYNDSEY POMPEII FOR | LOCATION(S): | CLEAR SATIN ANODIZED ALUMINUM FLOORING MATERIAL CHANGES NECESSARY. | | • P | ROVIDE CLEAR BEAD OF SILICC | | O SEAL BETWEEN N | 11LLWORK PIECES(IE: COUN | JTER TOP | | | | |
| NULL 17W WELL 27W | MANUFACTURER: STYLE: COLOR: | GRAIN CHICORY 64752 | CUBICLE CURTAIN (CC | TRANSITIONS | | • US | | HERE SCHEDULED TO | BE DEMOLISHED. | | | | | | |
| нини и и и и и и и и и и и и и и и и и | ISTALLATION: | VERTICAL ASHLAR CONTACT LYNDSEY POMPEII FOR | MANUFACTURER: STYLE: COLOR: LOCATION: | DAYBREAK LAUREL NURSING LAB | , | • Al | L HOLLOW METAL DOOR FRAI | MES TO BE PAINTED W | ITH P-2. | | | | | | |
| NO.00 FIGURE MULTING | RB-1) (TYPICAL) 1ANUFACTURER: | | CURTAIN TRACK (CT-X | <u>0:</u> | | • Al | L OUTLET SWITCHES AND COV | VERS TO MATCH EXIST | ING. | | | | | | |
| WT 12 AND BALLEY AND AND SERVICE AND AND SERVIC | | | STYLE: | TRADITIONAL TRACK 6062 | | | | REMARK | S | | | | | | |
| RE. PP Contraction of the contr | WT-1) (LAB BACKSPLA MANUFACTURER: STYLE: | BEST TILE BRIXTON | | | | FOR CEII | ING LAYOUT. | | , | , | | | | | |
| ROCM NUMBER NUME ROCM NAME BASS FLOOR MAILS MILLWOOK CABINETY OF CONSTRUCTIONS THE BASS OF CONSTRUCTIONS THE CAPPONED NUME CAPPONE ROCM NAME BASS FLOOR MILLWOOK NUMBER NUME CAPPONE | SIZE: | 3"X6" | | | | | | ROOM FINISH | LEGEND | | | | | | |
| Image: Second Part of the province of t | | | | | | FLOO | RS | | MISCEL | LANEOUS | | | | | |
| KOM NUMBER ROM NAME BASE FLOR MILL VI-14 MILL VI-14 MILL VI-40200000000000000000000000000000000000 | | | | | | | CPT = CARPET | | PI | L = PLASTIC LAMINATE | | | | | |
| KOM NUMBER BASE HOOR WALS MILES INFO MILES INFO MILES INFO ROOM NAME BASE HOOR Info 101 CLOSET RB-1 CPT-4 P-1 C RUMARS ROOM NAME BASE P100R VILS SCARSPLASI RUMARS 101 CLOSET RB-1 CPT-4 P-1 C RUMARS ROOM NAME BASE P100R VILS SCARSPLASI RUMARS ROOM NAME BASE P100R VILS SCARSPLASI RUMARS ROOM NAME BASE P100R VILS VILS SCARSPLASI RUMARS ROOM NAME BASE P100R VILS VILS SCARSPLASI RUMARS ROOM NAME BASE P100R VILS 101 CLOSET RB-1 CPT-1 P-1 C C ROOM NAME BASE P100R VILS 103 NURSEPD RB-1 CPT-1 P1-1 SS-1 2 1 1 P4/P-6 104 OFFICE RB-1 CPT-1 P-1 SS-1 2 1 1 1 P4/P-6 105 SIMLAB RB-1 LVT-1 P-1 SS-1 2 1 1 106 | | | | | | | LVT = LUXURY VINYL TILE | | | | | | | | |
| ROOM NAME BASE PLOOR WALLS CABINET/ VIV-SVALITE STROUD CUI-CUKEAN TRACK CC-CURECTORTAND OVP-CUTSEM ROARD ROOM NAME BASE PLOOR MILLWOV CABINET/ OVP-CUTSEM ROARD MILLWOV COUNTERTOP/ ROM ROOM NAME BASE PLOOR MALLS ROAD CABINET/ OVP-CUTSEM ROARD ROM ROOM NAME BASE PLOOR MALLS CABINET/ CABINET/ SI ROUD COUNTERTOP/ BACKSPLAST READ FLOOR FLOOR WALLS 101 CLOSET RB-1 CVP-1 P-1 COUNTERTOP/ BACKSPLAST RCOM NAME BASE FLOOR WALLS 101 CLOSET RB-1 CVP-1 P-1 COUNTERTOP/ BACKSPLAST RCOM NAME BASE FLOOR WALLS 101 CLOSET RB-1 CVP-1 P-1 C C 201 LIBRARY RB-1 P-4/P-6 103 NURSE PD RB-1 CVP-1 P-1 C 1 104 OEFICE RB-1 LVT-1 P-1/P-5 P-1 2 106 SIM1AB RB-1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>RB = RUBBER BASE</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | RB = RUBBER BASE | | | | | | | | |
| NUMBER ROOM NAME BASE FLOOR MILLS CLEINS MILERADS 101 CLOSET RB-1 CPT-1 P1-1 CABINEIT/ COUNTERTOP/ REMAX ROOM NAME BASE FLOOR WALLS 101 CLOSET RB-1 CPT-1 P1 CABINEIT/ COUNTERTOP/ REMAX ROOM NAME BASE FLOOR WALLS 102 NURSING LAB RB-1 LVT-1/LVT-2 P1/1 SS-1 2 21 ILIBRARY RB-1 EXISTING/CPT-1 P4/1+6 103 NURSE PD RB-1 CPT-1 P1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | | | WALI | <u>S</u> | | SI | T = WOOD STAIN | | | | | |
| Image: Construction of the construction of | | | | | | | | | | | | | | | |
| ROOM NUMBER ROM NAME BASE FLOR MILL CPI-1 MILL CABINET COUNTERTOP/ CABINET REMARKS COUNTERTOP/ BACKPLAND ROOM NAME BASE FLOR MILL CABINET COUNTERTOP/ CABINET REMARKS COUNTERTOP/ BACKPLAND ROOM NAME BASE FLOR MILL CABINET COUNTERTOP/ CABINET REMARKS COUNTERTOP/ BACKPLAND ROOM NAME BASE FLOR WALLS 101 CLOSET RB-1 CVT-1 P-1 C C ROOM NAME BASE FLOR WALLS 102 NURSING 1.AB RB-1 I/VT-1/I/VT-2 P-1/P-5 PL-1 SS-1 2 103 NURSE PD RB-1 CPT-1 P-1 SS-1 2 104 OFFICE RB-1 I/VT-1 P-1/P-5 FL-1 SS-1 2 105 SINLAB RB-1 I/VT-1 P-1/P-5 SS-1 2 106 SIORAGE RB-1 I/VT-1 P-1 SS-1 2 106 SIORAGE RB-1 I/VT-2 P-1 | | | | | | | | | | | | | | | |
| ROOM NUMBER ROOM NAME BASE FLOOR MILLS NUCL OUNTERTOP SHROUD REMARKS SHROUD | | | | | | | | ILE | | | | | | | |
| ROOM NUMBERROOM NAMEBASEFLOORWALLSMILLORK CABINET/ SHROUDREMARKSROOM NAMEBASEFLOORWALLS101CLOSETRB-1CPT-1P-1201LIBRARYBASEFLOORWALLS102NURSING LABRB-1LVT-1/LVT-2P-1/P-5PL-1SS-12103NURSE PDRB-1CPT-1P-1-1104OFFICERB-1CPT-1P-11105SIM LABRB-1LVT-1P-1/P-5PL-1SS-12106STORAGERB-1LVT-1P-1SS-12107MOTHERS ROOMRB-1LVT-2P-1I1 | | | | | | | | | | | | | | | |
| ROOM NUMBERROOM NAMEBASEFLOORWALLSCABINET/ SHROUDCOUNTERTOP BACKSPLASHREMARKSROOM NUMBERROOM NAMEBASEFLOORWALLS101CLOSETRB-1CCPT-1P-1II201LIBRARYRB-1EXISTING/CPT-1P-4/P-6102NURSING LABRB-1LVT-1/LVT-2P-1/P-5PI_1SS-12103NURSE PDRB-1CCPT-1P-1I1104OFFICERB-1CCPT-1P-1I1105SIM LABRB-1LVT-1P-1/P-5PL-1SS-12106STORAGERB-1LVT-1P-1SS-12107MOTHERS ROOMRB-1LVT-2P-1II107MOTHERS ROOMRB-1LVT-2P-1II | | R | OOM FINIS | H SCHEDULE - | FIRS | ST FL | | | | | | ROOM F | FINISH | SCHEDULE | - SECOND |
| 101CLOSETRB-1CPT-1P-1C201LIBRARYRB-1EXISTING/CPT-1P-4/P-6102NURSING LABRB-1LVT-1/LVT-2P-1/P-5PL-1SS-12103NURSE PDRB-1CPT-1P-11104OFFICERB-1CPT-1P-11105SIM LABRB-1LVT-1P-1/P-5PL-1SS-12106STORAGERB-1LVT-1P-1SS-12107MOTHERS ROOMRB-1LVT-2P-1II | | ROOM NAME | BASE | FLOOR | WA | LLS | CABINET/ C | COUNTERTOP/ | | | ROOM NAM | E E | BASE | FLOOR | |
| 102 103 104 104 104 104 1 103 NURSE PD RB-1 CPT-1 P-1 1 104 OFFICE RB-1 CPT-1 P-1 1 105 SIM LAB RB-1 LVT-1 P-1/P-5 PL-1 SS-1 2 106 STORAGE RB-1 LVT-1 P-1/P-5 PL-1 SS-1 2 106 STORAGE RB-1 LVT-1 P-1 SS-1 2 106 MOTHER'S ROOM RB-1 LVT-2 P-1 SS-1 2 107 MOTHER'S ROOM RB-1 LVT-2 P-1 I I | | | | | | | | | | 201 | LIBRARY | J | RB-1 | EXISTING/CPT-1 | P-4/P-6 |
| 104OFFICERB-1CPT-1P-11105SIM LABRB-1LVT-1P-1/P-5PL-1SS-12106STORAGERB-1LVT-1P-1C1107MOTHER'S ROOMRB-1LVT-2P-1CC | | | | | • | | PL-1 | SS-1 | 2 | | | | | | |
| 105SIM LABRB-1LVT-1P-1/P-5PL-1SS-12106STORAGERB-1LVT-1P-1107MOTHER'S ROOMRB-1LVT-2P-1 | | | | | | | | | 1 | | | | | | |
| 106STORAGERB-1LVT-1P-1Image: Comparison of the comparison o | | | | | | | DI 1 | CC 1 | 1 | | | | | | |
| 107 MOTHER'S ROOM RB-1 LVT-2 P-1 Image: Comparison of the second | | | | | | | PL-1 | SS-1 | 2 | | | | | | |
| | | | | | | | | | | | | | | | |
| | 107 | | ND-1 | | | | | | ļ | | | | | | |

