| | BAR C | CASE# |
|---|--------------------------------|-----------------------------|
| | | (OFFICE USE ONLY) |
| ADDRESS OF PROJECT: | | |
| DISTRICT: Old & Historic Alexand | Iria | 100 Year Old Building |
| TAX MAP AND PARCEL: | | ZONING: |
| | | |
| APPLICATION FOR: (Please check all that | apply) | |
| ☐ CERTIFICATE OF APPROPRIATE | NESS | |
| PERMIT TO MOVE, REMOVE, ENG (Required if more than 25 square feet of a st | | |
| WAIVER OF VISION CLEARANCE CLEARANCE AREA (Section 7-802, A | | |
| WAIVER OF ROOFTOP HVAC SCF (Section 6-403(B)(3), Alexandria 1992 Zonin | | |
| Applicant: Property Owner | Business (Please provide busin | ness name & contact person) |
| Name: | | |
| Address | | |
| City: | State: | |
| Phone: | E-mail : | |
| Authorized Agent (if applicable): | Attorney Architect | |
| Name: | | Phone: |
| E-mail:_ | | |
| Legal Property Owner: | | |
| Name: | | |
| Address: | | |
| City: | State | |
| Phone: | E-mail: _ | |

| | | BAR CASE# | |
|--------------|---|---|---|
| | | | (OFFICE USE ONLY) |
| NAT | URE OF PROPOSED WORK: Please check all that a | apply | |
| | NEW CONSTRUCTION EXTERIOR ALTERATION: Please check all that app awning fence, gate or garden wall doors windows lighting pergola/trellis other ADDITION DEMOLITION/ENCAPSULATION SIGNAGE | | ☐ shutters ☐ shed sonry |
| | SCRIPTION OF PROPOSED WORK: Please des | scribe the proposed work i | n detail (Additional pages may |
| | | | |
| | | | |
| | | | |
| - | | | |
| - | | | |
| | | | |
| | | | |
| □с | BMITTAL REQUIREMENTS: Theck this box if there is a homeowner's association of the letter approving the project. | n for this property. If so | , you must attach a |
| Item: | s listed below comprise the minimum supporting est additional information during application review ign Guidelines for further information on appropriate | . Please refer to the rele | |
| mate dock | icants must use the checklist below to ensure the a erial that are necessary to thoroughly describe the p ceting of the application for review. Pre-application r pplicants are encouraged to meet with staff prior to | project. Incomplete appli meetings are required fo | cations will delay the or all proposed additions. |
| | nolition/Encapsulation: All applicants requesting complete this section. Check N/A if an item in this section | | |
| N | I/A ☐ Survey plat showing the extent of the proposed ☐ Existing elevation drawings clearly showing all o | | |

| BAR CASE# | |
|-----------|-------------------|
| | (OFFICE USE ONLY) |

Additions & New Construction: Drawings must be to scale and should not exceed 11" x 17" unless approved by staff. Check N/A if an item in this section does not apply to your project.

| | N/A | Scaled survey plat showing dimensions of lot and location of existing building and other |
|-------|--------|--|
| | | structures on the lot, location of proposed structure or addition, dimensions of existing structure(s), proposed addition or new construction, and all exterior, ground and roof mounted equipment. |
| | | FAR & Open Space calculation form. Clear and labeled photographs of the site, surrounding properties and existing structures, if |
| | | applicable. Existing elevations must be scaled and include dimensions. |
| Ш | Ц | Proposed elevations must be scaled and include dimensions. Include the relationship to adjacent structures in plan and elevations. |
| | | Materials and colors to be used must be specified and delineated on the drawings. Actual samples may be provided or required. |
| | | Manufacturer's specifications for materials to include, but not limited to: roofing, siding, windows, |
| | | doors, lighting, fencing, HVAC equipment and walls. For development site plan projects, a model showing mass relationships to adjacent properties and structures. |
| illun | ninate | & Awnings: One sign per building under one square foot does not require BAR approval unless ed. All other signs including window signs require BAR approval. Check N/A if an item in this section does / to your project. |
| | | Linear feet of building: Front:Secondary front (if corner lot): Square feet of existing signs to remain: Photograph of building showing existing conditions. Dimensioned drawings of proposed sign identifying materials, color, lettering style and text. Location of sign (show exact location on building including the height above sidewalk). Means of attachment (drawing or manufacturer's cut sheet of bracket if applicable). Description of lighting (if applicable). Include manufacturer's cut sheet for any new lighting fixtures and information detailing how it will be attached to the building's facade. |
| Alt | erat | ions: Check N/A if an item in this section does not apply to your project. |
| | N/A | Clear and labeled photographs of the site, especially the area being impacted by the alterations, all sides of the building and any pertinent details. |
| | | Manufacturer's specifications for materials to include, but not limited to: roofing, siding, windows, |
| | | doors, lighting, fencing, HVAC equipment and walls. Drawings accurately representing the changes to the proposed structure, including materials and everall dimensions. Provings must be to each |
| | | overall dimensions. Drawings must be to scale. An official survey plat showing the proposed locations of HVAC units, fences, and sheds. Historic elevations or photographs should accompany any request to return a structure to an earlier appearance. |

ALL APPLICATIONS: Please read and check that you have read and understand the following items: I understand that after reviewing the proposed alterations, BAR staff will invoice the appropriate filing fee in APEX. The application will not be processed until the fee is paid online. I understand the notice requirements and will return a copy of the three respective notice forms to BAR staff at least five days prior to the hearing. If I am unsure to whom I should send notice I will contact Planning and Zoning staff for assistance in identifying adjacent parcels. I, the applicant, or an authorized representative will be present at the public hearing. I understand that any revisions to this initial application submission (including applications deferred for restudy) must be accompanied by the BAR Supplemental form and revised materials.

The undersigned hereby attests that all of the information herein provided including the site plan, building elevations, prospective drawings of the project, and written descriptive information are true, correct and accurate. The undersigned further understands that, should such information be found incorrect, any action taken by the Board based on such information may be invalidated. The undersigned also hereby grants the City of Alexandria permission to post placard notice as required by Article XI, Division A, Section 11-301(B) of the 1992 Alexandria City Zoning Ordinance, on the property which is the subject of this application. The undersigned also hereby authorizes the City staff and members of the BAR to inspect this site as necessary in the course of research and evaluating the application. The applicant, if other than the property owner, also attests that he/she has obtained permission from the property owner to make this application.

APPLICANT OR AUTHORIZED AGENT:

Signature: Nicholas Kennedy Digitally signed by Nicholas Kennedy Date: 2025.03.18 08:48:33 -04'00'

Printed Name: Nicholas Kennedy

Date: 3/18/2025

OWNERSHIP AND DISCLOSURE STATEMENT

Use additional sheets if necessary

1. Applicant. State the name, address and percent of ownership of any person or entity owning an interest in the applicant, unless the entity is a corporation or partnership, in which case identify each owner of more than three percent. The term ownership interest shall include any legal or equitable interest held at the time of the application in the real property which is the subject of the application.

| Name | Address | Percent of Ownership | | |
|----------------------|---------|----------------------|--|--|
| Wells Fargo Bank LLC | | 100% | | |
| 2. | | | | |
| 3. | | | | |
| | | | | |

| Name | Address | Percent of Ownership |
|------------------------------------|---------|----------------------|
| "MREC 10 LIC | | 10% |
| 5TM 330 N. Washington Fovestors Li | LC | 90% |
| 3. | | |

3. Business or Financial Relationships. Each person or entity indicated above in sections 1 and 2, with an ownership interest in the applicant or in the subject property are require to disclose any business or financial relationship, as defined by Section 11-350 of the Zoning Ordinance, existing at the time of this application, or within the12-month period prior to the submission of this application with any member of the Alexandria City Council, Planning Commission, Board of Zoning Appeals or either Boards of Architectural Review. All fields must be filled out completely. Do not leave blank. (If there are no relationships please indicated each person or entity and "None" in the corresponding fields).

For a list of current council, commission and board members, as well as the definition of business

and financial relationship, click here

| Name of person or entity | Relationship as defined by Section 11-350 of the Zoning Ordinance | Member of the Approving Body (i.e. City Council, Planning Commission, etc.) |
|-------------------------------------|---|---|
| Wells Forgo Bank LCC | NIA-NONE | NONE |
| MREC 10 LLC | NONE | NONE |
| 3. STAM 330 N. Washington Friest | on LCC NONE | NONE |

NOTE: Business or financial relationships of the type described in Sec. 11-350 that arise after the filing of this application and before each public hearing must be disclosed prior to the public hearings.

As the applicant or the applicant's authorized agent, I hereby attest to the best of my ability that the information provided above is true and correct.

4/30/2025

Date

Micholas Vennedy
Printed Name

Signature

WELLS FARGO



WF BE141710 North Washington 330 N Washington Street Alexandria, VA 22314





Project ID RK2-57029

2/26/2024 Scale: NTS

Sales: J. Christens Designer: A. Clements

Rev. #: Date:

Revision Note:

Missing Information

Required:

Electrical

120V

Other

Customer Approval

Signature

MM/DD/YYYY

It is the Customer's responsibility to ensure that the structure of the building is designed and constructed to accept the installation of the signs being ordered. Please ask PSG to provide further details if required.

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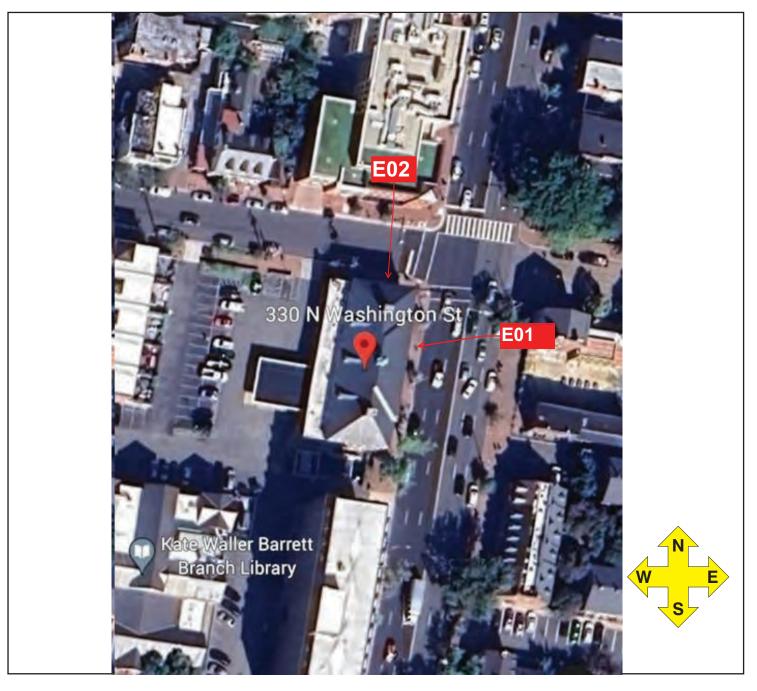
Wells Fargo BE 141710 330 N Washington St Alexandria, VA 22314

Sign Item

Cover Page

Exterior Site Plan

| SIGN# | EXISTING SIGN | SF | RECOMMENDED SIGN | SF | QTY |
|-------|------------------|----|--------------------------|----|-----|
| E01 | Flag Sign | | Custom Replacement Faces | 8 | 1 |
| E02 | Flag Sign | | Custom Replacement Faces | 8 | 1 |
| E03 | Pylon | | Custom Replacement Faces | 8 | 1 |
| E04 | Parking Signs | | WFR2-EW-RS-PS-PM-16-72 | | 3 |
| E05 | Regulatory Signs | | WFR2-EW-OS-SM | | 1 |
| E06 | Regulatory Signs | | WFR2-EW-OS-SM | | 1 |
| E07 | Welcome Sign | | Remove Only | | 1 |
| E08 | Window Vinyl | | Remove Only | | 1 |
| E09 | Window Vinyl | | WFR2-WE-G | | 1 |
| E10 | Window Vinyl | | WFR2-DI-G | | 1 |
| E11 | Handicap Sign | | WFR2-ADA-E-ACCS | | 1 |
| E12 | ATM | | Custom Logo Panel | | 1 |
| E13 | ATM | | Custom Logo Panel | | 1 |
| NE14 | None | | WFR2-C-NDB-S | | 1 |









Scale: NTS
Sales: J. Christens

2/26/2024

Project ID RK2-57029

Designer: A. Clements

Rev. #: Date:

Date:

Revision Note:

Missing Information

Required:

Electrical

/ 120V

Other _

347V

Customer Approval

Signature

MM/DD/YYYY

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Sign Item

Exterior Site Plan

Elevations/ Site Context

Building Front



Building Rear





Fluorescent, Neon and HID lamps contain Mercury (HG).
Dispose of the lamps according to Local, Provincial, State or Federal Laws.

Pattison



Project ID

RK2-57029

2/26/2024 Date: NTS Scale:

J. Christens Sales: Designer: A. Clements

Rev. #: Date:

Revision Note:

Missing Information

Required:



120V

347V

Other _

Customer Approval

Signature

MM/DD/YYYY

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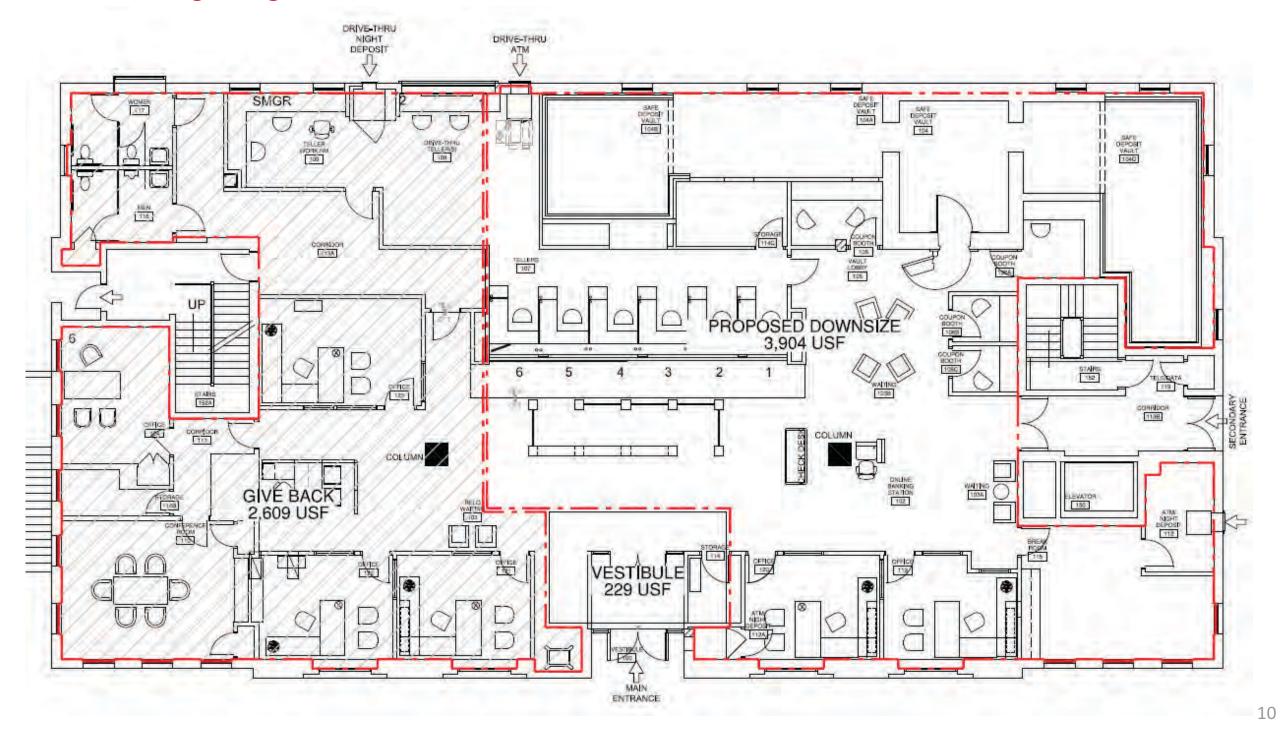
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Wells Fargo BE 141710 330 N Washington St Alexandria, VA 22314

Sign Item

Floor Plan

Proposed Demising Diagram



Pattison





Project ID RK2-57029

Date: 2/26/2024

NTS Scale: J. Christens Sales: Designer: A. Clements

Rev. #: Date:

Revision Note:

Missing Information

Required:

Electrical

120V 347V

Other

Customer Approval

Signature

MM/DD/YYYY

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Sign Item

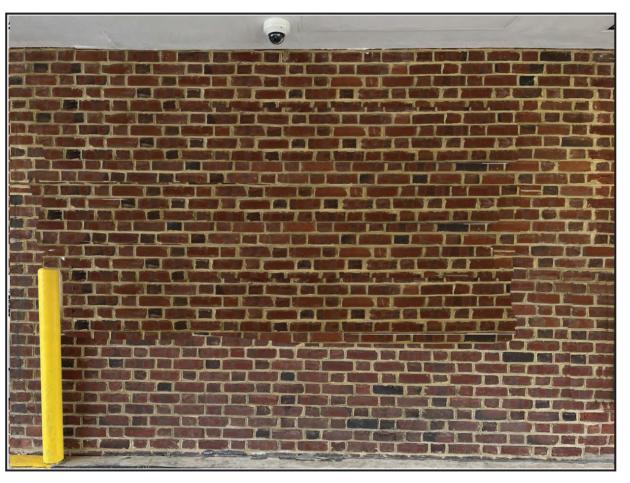
Exterior Site Plan

E07

E08

Drive-up Graphics Remove Only Drive-up Graphics - By Vinyl Vendor Remove Only





Existing Conditions

Proposed Conditions

11/25/24 - Removed both E09 and E10 from scope. Existing DUT window to be removed/night deposit box to be removed.

| SIGN# | EXISTING SIGN | SF | RECOMMENDED SIGN | SF | QTY | SCOPE OF WORK | REMEDIATION |
|-------|---------------|----|------------------|----|-----|-----------------------------------|--|
| | | | | | | | Clean surface of debris, and fill holes flush with color match caulk |
| E07 | Welcome Sign | | Remove Only | | 1 | Remove existing sign and dispose. | or clear silicone to make watertight. |
| E08 | Window Vinyl | | Remove Only | | 1 | Completed by vinyl vendor. | None |

Note: Size of signage in relation to the building is approximate. This photo mock-up is intended for location purposes only and may not accurately represent the scale of the proposed signage to the building. A site survey is required.



Project ID RK2-57029

2/26/2024 Date: Scale: NTS

J. Christens Sales: Designer: A. Clements

> Rev. #: Date:

Revision Note:

Missing Information

Required:



120V

347V Other

Customer Approva

Signature

MM/DD/YYYY

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Sign Item

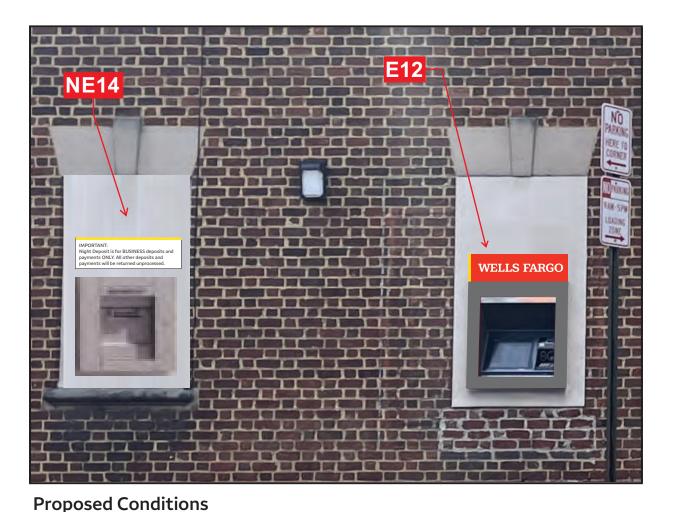
Drive Thru

ATM - Custom Logo Panel

NE14

Night Deposit Box Sign Model Number: WFR2-C-NDB-S





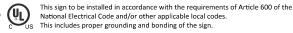
Existing Conditions

11/25 - Added night deposit, updated ATM.

| SIGN# | EXISTING SIGN | SF | RECOMMENDED SIGN | SF | QTY | SCOPE OF WORK | REMEDIATION |
|-------|---------------|----|-------------------|----|-----|-------------------------|-------------------------|
| E12 | ATM | | Custom Logo Panel | | 1 | Completed by ATM Vendor | Completed by ATM Vendor |
| NE14 | None | | WFR2-C-NDB-S | | 1 | Install New Sign | None |

Note: Size of signage in relation to the building is approximate. This photo mock-up is intended for location purposes only and may not accurately represent the scale of the proposed signage to the building. A site survey is required.







Project ID RK2-57029

2/26/2024 Date: Scale: NTS

J. Christens Designer: A. Clements

Rev. #: Date:

Revision Note:

Missing Information

Required:



120V

347V Other .

Customer Approva

Signature

MM/DD/YYYY

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Wells Fargo BE 141710 330 N Washington St Alexandria, VA 22314

Sign Item

E12 - ATM

ATM - Custom Logo Panel





Existing Conditions Proposed Conditions

| SIGN# | EXISTING SIGN | SF | RECOMMENDED SIGN | SF | QTY | SCOPE OF WORK | REMEDIATION |
|-------|---------------|----|-------------------|----|-----|-------------------------|-------------------------|
| E12 | ATM | | Custom Logo Panel | | 1 | Completed by ATM Vendor | Completed by ATM Vendor |

Note: Size of signage in relation to the building is approximate. This photo mock-up is intended for location purposes only and may not accurately represent the scale of the proposed signage to the building. A site survey is required.



Dispose of the lamps according to Local, Provincial, State or Federal Laws.

2/26/2024 Date:

Project ID

NTS Scale: Sales: J. Christens

Designer: A. Clements Rev. #:

Date:

Revision Note:

Missing Information

Required:

Electrical

120V

347V Other .

Customer Approval

Signature

MM/DD/YYYY

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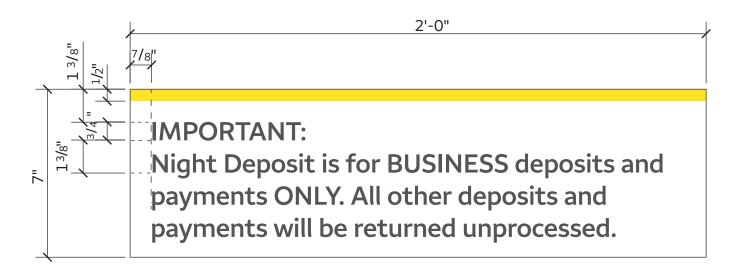
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> Wells Fargo BE 141710 330 N Washington St Alexandria, VA 22314

> > Sign Item

E15SIGN # EXISTING S

NE14 Night Deposit Box Sign Model Number: WFR2-C-NDB-S



Colors and materials

VHB Adhesive Tape, 3M 4991 Gray

Adhesive Sealant, 3M 5200 Polyurethane, Opaque White or equal, sign vendor to determine sealant/adhesive appropriate to the application.

Sheet Aluminum

Paint, Wells Fargo Environments White, Satin Finish Option 1: Matthews Paint - MP11477, R206822 SV Satin V1.0 Brush and Roll Additive to be used for Field Application: #47-444SP Contact Matthews Paint regarding application instructions and warranty info prior to use Option 2: Akzo Nobel - SIGN10328, Brush and Roll Additive to be used for Field Application: #390909 Option 3: Sherwin Williams - LV-1227866 (single stage) GENESIS Lustral Field application: use same product, add reducer only as needed

Opaque Vinyl, 3M 7725-4330, Wells Fargo Environments Yellow

Opaque Vinyl, 3M 7725-101, Nimbus Gray

Notes and requirements

PANEL: .090" aluminum panel with surface applied vinyl graphics. Sign face is painted white on all visible surfaces. Sides of panel are to be painted white.

WALL MOUNTED: Sign panel to be attached to wall using 3M VHB foam tape and clear silicone adhesive applied per manufacturer specifications. Adhesive to be applied along entire back perimeter of sign panel. Ensure no adhesive is visible between panel and wall. Centered over night deposit box and 1" above.

GRAPHICS: Wells Fargo Sans Semi-Bold, kiss cut vinyl letters. Align copy 3 as shown in the exhibits.

Yellow band, 3M vinyl Wells Fargo Environments Yellow. 3a

All copy to be approved by Wells Fargo. Artwork to be provided by Kraido.

PAINTING: There are three paint supplier options as follows for all colors: AkzoNobel, Matthews Paint and Sherwin Williams. Paint specifications for each are noted above under Color and Materials. Factory applied finishes are to be used for the ground signs whenever possible.

All paint colors must be applied over color compatible base coat, as noted under Color and Materials.

Electrical

Project ID RK2-57029

NTS

Designer: A. Clements

Missing Information

Date: Scale:

Sales:

Rev. #: Date:

Revision Note:

2/26/2024

J. Christens

Required:

| 120V | 347V |
|---------|------|
| Other _ | |

Customer Approva

Signature

MM/DD/YYYY

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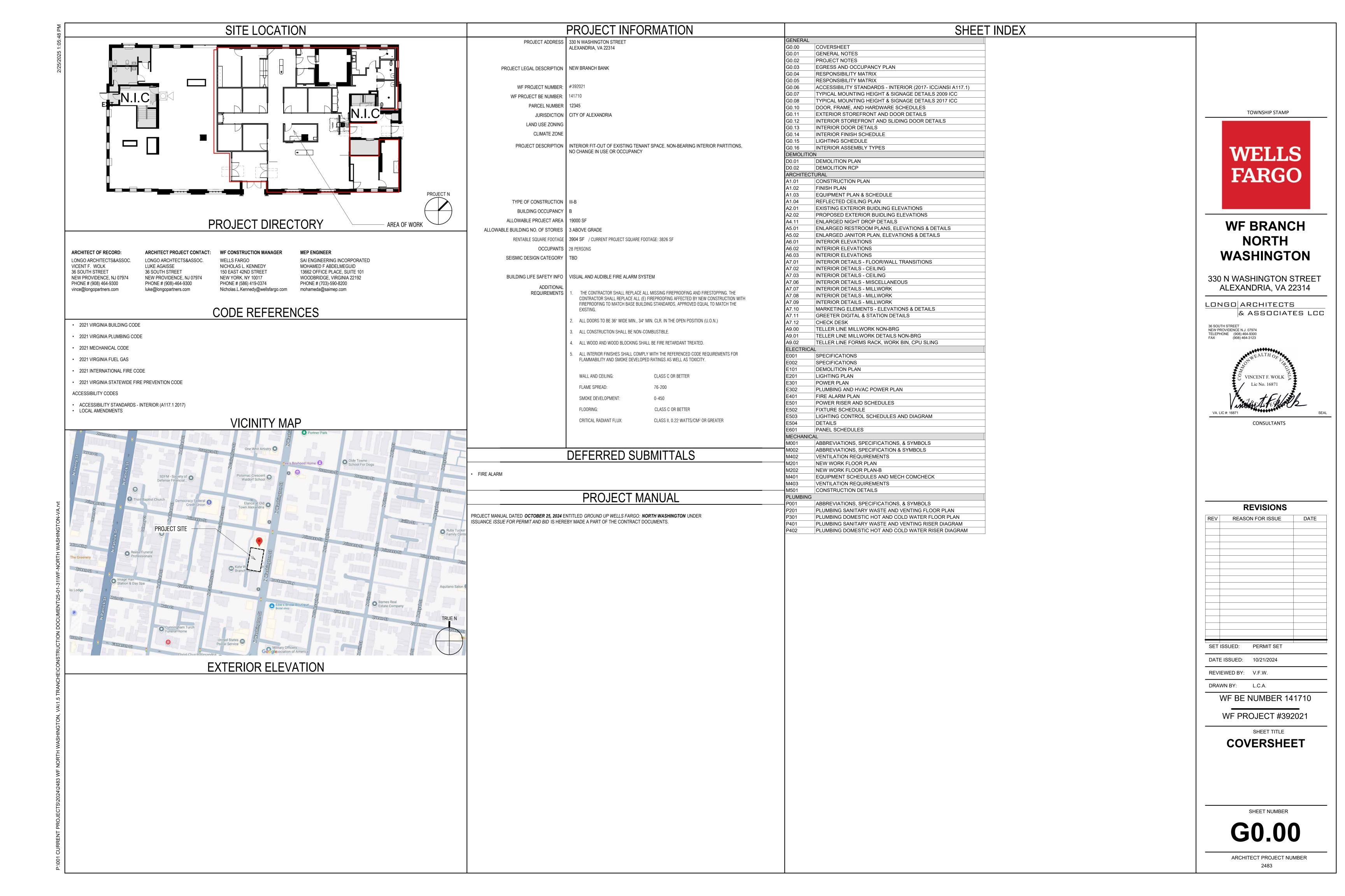
Sign Item

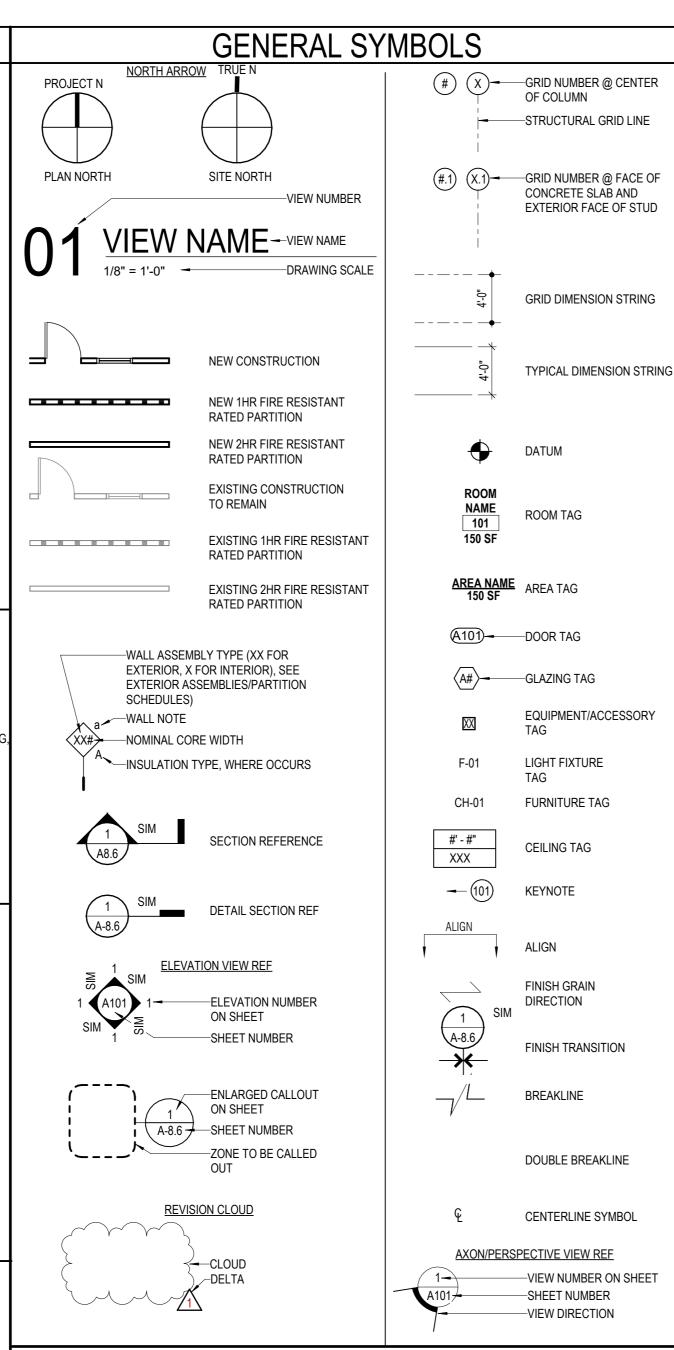
NE17 - ATM Awning

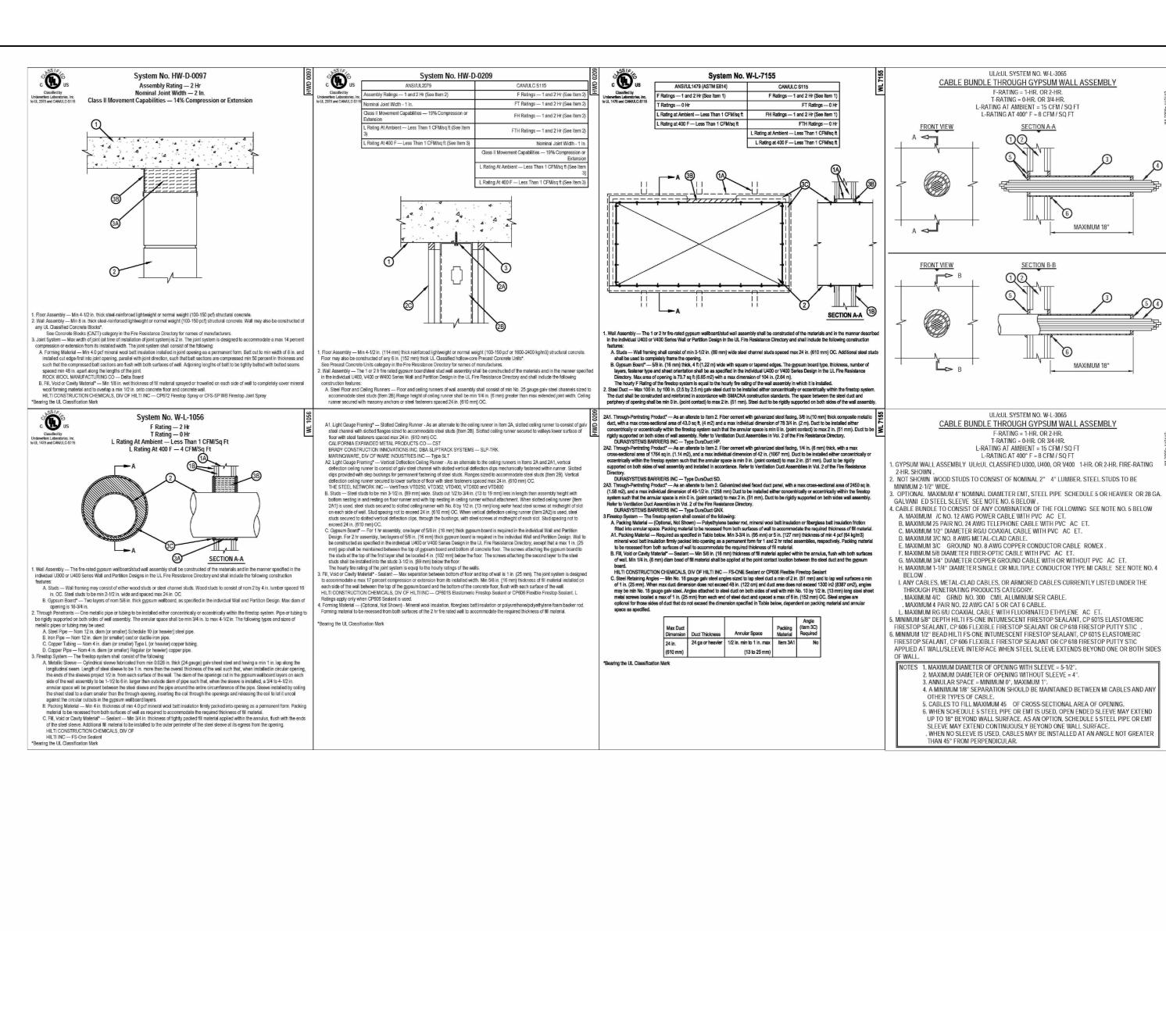












WELLS FARGO

TOWNSHIP STAMP

MAXIMUM 18"

MAXIMUM 18"

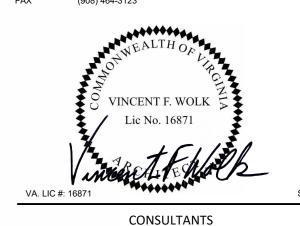
WF BRANCH **NORTH WASHINGTON**

330 N WASHINGTON STREET ALEXANDRIA, VA 22314

& ASSOCIATES LCC

LONGO ARCHITECTS

36 SOUTH STREET NEW PROVIDENCE N.J. 07974 TELEPHONE (908) 464-9300



REVISIONS

REASON FOR ISSUE SET ISSUED: PERMIT SET

DATE ISSUED: 10/21/2024

DRAWN BY: L.C.A. WF BE NUMBER 141710

REVIEWED BY: V.F.W.

WF PROJECT #392021

SHEET TITLE

GENERAL NOTES

SHEET NUMBER

G0.01

ARCHITECT PROJECT NUMBER 2483

DOORS (ADA ACCESSIBILITY STANDARDS - CHAPTER 4 - ENTRANCES, DOORS, AND GATES):

ALL DOORS PROVIDE THE REQUIRED MANEUVERING CLEARANCE AT DOOR PER ICC/ANSI A117.1-2017 SECTION 404.2.3. ALL NEW OR ALTERED DOORS TO HAVE LEVER-OPERATED HARDWARE PER ICC/ANSI A117.1-SECTION 404.2.6. ALL DOORS SHALL HAVE A 32" CLEAR DOOR OPENING MEASURED FROM THE FACE OF THE DOOR WHEN IT IS OPENED 90% TO THE DOOR STOP PER ICC/ANSI A117.1-217 SECTION 404.2.2.

ALL PUBLIC AND COMMON AREA INTERIOR DOORS TO HAVE 5# MAX. FORCE TO OPEN PER ICC/ANSI A117.1-2017 SECTION 309.4

WHERE NEW SIGNAGE IS PROVIDED, IT SHALL COMPLY WITH ICC/ANSI A117.1-2017. SIGNAGE SHALL BE USED TO IDENTIFY REQUIRED ACCESSIBLE ELEMENTS, PROVIDE DIRECTIONS OR INDICATE SPECIAL ACCESSIBILITY PROVISIONS, SIGNAGE DIMENSIONS, CHARACTERS AND TACTILE FEATURES. SIGNAGE WILL BE OF BRAILLE AND TACTILE AND BE LOCATED ON THE DOOR HANDLE SIDE OF DOOR. IT WILL BE INSTALLED AT THE APPROPRIATE HEIGHT AND DISTANCE TO THE LATCH SIDE OF THE DOOR PER THE ELEVATION DETAIL ON THE DRAWINGS.

PROTRUDING OBJECTS (ADA ACCESSIBILITY STANDARDS - CHAPTER 3 - PROTRUDING OBJECTS) : PROTRUDING OBJECTS ON CIRCULATION PATHS SHALL MEET COMPLIANCE WITH ICC/ANSI A117.1, 2017 SECTION 307. OBJECTS WITH LEADING EDGES MORE THAN 27 " AND NOT MORE THAN 80" AFF SHALL PROTRUDE 4" MAXIMUM HORIZONTALLY INTO THE CIRCULATION PATH. GUARDRAILS OR OTHER BARRIERS SHALL BE PROVIDED WHERE OBJECT PROTRUSION IS BEYOND THE LIMITS ALLOWED. THE LEADING EDGE OF GUARDRAIL OR BARRIER SHALL BE 27 " MAXIMUM ABOVE THE FLOOR.

ALARMS (ADA ACCESSIBILITY STANDARDS - CHAPTER 2 - NEW CONSTRUCTION): ALL NEW, ALTERED OR RELOCATED VISUAL ALARMS OR EMERGENCY WARNING SYSTEM SHALL COMPLY WITH ICC/ANSI 702. ALL VISUAL ALARMS SHALL BE SYNCHRONIZED.

| 88 PM | | | ABBRI | EVIATIONS | | |
|--|----------------|--|----------------|---|----------------|---|
| 2/25/2025 1:05:58 PM | & | AND | GALV | GALVANIZED | ST | STONE |
| 025 | L @ | ANGLE AT | GB GC | GRAB BAR GENERAL CONTRACTOR | STA | STATION COUNTY TRANSMISSION OF ACC |
| .25/2 | CL | CENTERLINE | GL | GLASS / GLAZING | STC STD | SOUND TRANSMISSION CLASS STANDARD |
| 72 | DIA PERP | DIAMETER PERPENDICULAR | GND GR | GROUND GRADE | STL | STEEL |
| | С | CHANNEL | GYP | GYPSUM | STOR STRUCT | STORAGE STRUCTURAL |
| | # | POUND OR NUMBER | GWB | GYPSUM BOARD | SUSP | SUSPENDED |
| | ACP | ACOUSTICAL CEILING PANEL | НВ | HOSE BIB | T | TREAD / TILE |
| | AD ADJ | AREA DRAIN ADJUSTABLE | HDWD HDWR | HARDWOOD HARDWARE | TB TBD | TOWEL BAR |
| | AFF | ABOVE FINISH FLOOR | HM | HOLLOW METAL | TC | TO BE DETERMINED TELECOMM |
| | AGGR ALUM | AGGREGATE ALUMINUM | HORIZ HPC | HORIZONTAL HIGH PERFORMANCE COATINGS | TC TCOM | TOP OF CONCRETE TELECOMM |
| | APROX | APPROXIMATE | HR | HOUR | TEL | TELEPHONE |
| | ARCH ASB | ARCHITECTURAL ASBESTOS | HT | HEIGHT | TER T&G | TERRAZZO TONGUE AND GROOVE |
| | ASPH | ASPHALT | ID INSUL | INSIDE DIAMETER (DIM) INSULATION | THK | THICK |
| | AWP AXON | ACOUSTIC WALL PANEL AXONOMETRIC | INT | INTERIOR | TOC TOP | TOP OF CURB TOP OF PAVEMENT |
| | | | JAN JT | JANITOR JOINT | TPD | TOILET PAPER DISPENSER |
| | BC BD | BACK OF CURB BOARD | KIT | KITCHEN | TR TV | TRANSITION TELEVISION |
| | BITUM BLDG | BITUMINOUS BUILDING | LAB LAM | LABORATORY LAMINATE | TOW | TOP OF WALL |
| | BLK | BLOCK | LAW | LAVATORY | TYP | TYPICAL |
| | BLKG BM | BLOCKING BEAM | LKR LT | LOCKER LIGHT | UNF | UNFINISHED |
| | BO | BOTTOM OF | | | UON UR | UNLESS OTHERWISE NOTED URINAL |
| | BOT BR | BOTTOM BULLET RESISTANT | MAX MC | MAXIMUM MEDICINE CABINET | | |
| | ВТВ | BACK TO BACK | MECH | MECHANICAL | VCT VERT | VINYL COMPOSITION TILE VERTICAL |
| | CAB | CABINET | MEMB MEOR | MEMBRANE MECHANICAL ENGINEER OF | VEST | VESTIBULE |
| | СВ | CATCH BASIN | | RECORD | VIF VNR | VERIFY IN FIELD VANEER |
| | CEM CER | CEMENTIOUS CERAMIC | MFR MH | MANUFACTURER MANHOLE | | WEGT |
| | CI | CAST IRON | MIN MIR | MINIMUM MIRROR | W W/ | WEST WITH |
| | CJ CL | CONSTRUCTION JOINT CENTERLINE | MISC | MISCELLANEOUS | WC WD | WATER CLOSET / WALL COVERING WOOD |
| | CLG | CEILING | MO MTD | MASONRY OPENING MOUNTED | WLD | WELDED |
| | CLO CLR | CLOSET CLEAR | MTL | METAL | W/O WO | WITHOUT WHERE OCCURS |
| | CM | CONSTRUCTION MANAGER | MUL | MULLION | WP | WATERPROOF |
| | CMU COL | CONCRETE MASONRY UNIT COLUMN | (N) | NEW | WRB WT | WEATHER RESISTANT BARRIER WEIGHT / WINDOW TREATMENT |
| | CONC CONSTR | CONCRETE CONSTRUCTION | N NAT | NORTH NATURAL | | |
| | CONT | CONTINUOUS | NC | NOISE CRITERION (NOISE LEVEL | | |
| | CORR CPT | CORRIDOR CARPET | NIC | LIMIT) NOT IN CONTRACT | | |
| | CTSK | COUNTERSUNK | NOM NRC | NOMINAL NOISE REDUCTION COEFFICIENT | | |
| | CNTR CT | COUNTER CERAMIC TILE | NTS | NOT TO SCALE | | |
| | CTR | CENTER | OA | OVERALL | | |
| | (D) | DEMOLISH | OC | ON CENTER | | |
| | DBL | DOUBLE | OCC OD | OCCUPANCY OUTSIDE DIAMETER (DIM) | | |
| | DEPT DF | DEPARTMENT DRINKING FOUNTAIN | OFF | OFFICE | | |
| | DEMO DET | DEMOLISH DETAIL | OPNG OTS | OPENING OPEN TO STRUCTURE | | |
| | DIA | DIAMETER | OPP | OPPOSITE | | |
| | DIM DISP | DIMENSION DISPENSER | P | PAINT | | |
| | DN | DOWN | PL PLAM | PLATE PLASTIC LAMINATE | | |
| ξ | DO DR | DOOR OPENING DOOR | PLAS | PLASTIC LAWIINATE PLASTER | | |
| ∀ } | DWR | DRAWER | PLUMB PLWD | PLUMBING PLYWOOD | | |
| STO | DS DWG | DOWNSPOUT DRAWING | PP | POWER POLE | | |
| NH | | | PR PRCST | PAIR PRECAST | | |
| WAS | E (E) | EAST EXISTING | PT | PRESSURE TREATED | | |
| VA\1.5 TRANCHE\CONSTRUCTION DOCUMENT\25-01-31\WF-NORTH WASHINGTON-VA.rvt | EA EEOR | EACH ELECTRICAL ENGINEER OF RECORD | PTD PTD/R | PAPER TOWEL DISPENSER COMBINATION PAPER TOWEL | | |
| N- | EJ | EXPANSION JOINT | | DISPENSER AND WASTE RECEPTACLE | | |
| 1\WF | EL ELEC | ELEVATION ELECTRICAL | PVB | POLYVINYL BUTRYAL | | |
| 01-3 | ELEV | ELEVATION | PVC | POLYVINYL CHLORIDE (PLASTIC) | | |
| r\25- | ELVTR EMER | ELEVATOR EMERGENCY | QT | QUARRY TILE | | |
| L L | ENCL | ENCLOSURE | (R) | RELOCATE | | |
| JC | EPNL EQ | ELECTRICAL PANEL EQUAL | RAD RD | RADIUS ROOF DRAIN | | |
| ă Z | EQPT | EQUIPMENT | REF | REFERENCE | | |
| CTIC | EWC EXG | ELECTRIC WATER COOLER EXISTING | REFR RF | REFRIGERATOR RESILIENT FLOORING | | |
| TRU | EXT | EXTERIOR | REINF | REINFORCED | | |
| ONS | FA | FIRE ALARM | REQ'D RESIL | REQUIRED RESILIENT | | |
| Ę/C | FAB FB | FABRIC FLAT BAR | RM | ROOM | | |
| NC | FC | FACE OF CURB | RO RWL | ROUGH OPENING RAIN WATER LEADER | | |
| TR/ | FD FDN | FLOOR DRAIN FOUNDATION | | | | |
| A/1.5 | FEC | FIRE EXTINGUISHER CABINET | S SAFB | SOUTH SOUND ATTENUATION BLANKETS | | |
| ゔー | FE FF | FIRE EXTINGUISHER FINISHED FLOOR | SC SCD | SOLID CORE | | |
| IGTC | FG | FINISHED GRADE | SCHED | SEAT COVER DISPENSER SCHEDULE | | |
| SHIN | FH FHC | FIRE HYDRANT FIRE HOSE CABINET | SD SDT | SOAP DISPENSER STATIC DISSIPATIVE TILE | | |
| NORTH WASHINGTON | FLM FIN | FILM FINISH | SEAL | SEALANT | | |
| XTT- | FIN FL | FLOOR | SEC SECT | SECURITY SECTION | | |
| | FLSHG FLUOR | FLASHING FLUORESCENT | SFRM | SPRAY FIRE-RESISTIVE MATERIAL | L | |
| 33 W | FO | FACE OF | SG SH | SAFETY GLAZING SHELF | | |
| PROJECTS\2024\2483 WF | FOC FOF | FACE OF CONCRETE FACE OF FINISH | SHRW | SHOWER | | |
| \202 | FOS | FACE OF STUDS | SHT SHTG | SHEET SHEATHING | | |
| CTS | FRP FPRF | FIBERGLASS REINFORCED PLASTIC FIRE RETARDANT TREATED | SIM | SIMILAR | | |
| NOJE | FT | FOOT OR FEET | SND SNR | SANITARY NAPKIN DISPENSER SANITARY NAPKIN RECEPTACLE | | |
| | FTG FURR | FOOTING FURRING | SOB | SYMBOL ON BACKGROUND | | |
| CURRENT | F&I | FURNISH AND INSTALL | SPEC SQ | SPECIFICATION SQUARE | | |
| | FUT FWP | FUTURE FABRIC WALL PANEL | SS | STAINLESS STEEL | | |
| P:\001 (| | | SSK SSM | SERVICE SINK SOLID SURFACE MATERIAL | | |
| <u>Ģ.</u> | GA | GAUGE | | | | |

PROJECT NOTES

THESE DRAWINGS ARE THE PROPERTY OF WELLS FARGO AND SHALL NOT BE

- COPIED OR REUSED FOR ANY OTHER PROJECT.

 2. REFER TO BUILDING MANUAL FOR REQUIREMENTS AND SPECIFICATIONS (IF
- APPLICABLE).

 3. VERIFY SITE CONDITIONS AND REPORT ANY DISCREPANCIES TO THE ARCHITECT
- BEFORE PROCEEDING WITH CONSTRUCTION.

 4. CARE HAS BEEN TAKEN TO DOCUMENT EXISTING CONSTRUCTION CONDITIONS.
 HOWEVER, FIELD CONDITIONS AND HIDDEN CONDITIONS MAY DIFFER AND POSE
 POTENTIAL CONFLICTS WITH THE DRAWINGS. FAILURE TO REPORT DISCREPANCIES
 OR CONFLICTS TO ARCHITECT PRIOR TO PERFORMING WORK MAY LEAD TO WORK IN
 QUESTION BEING REJECTED BY TENANT OR ARCHITECT.
- WORK SHALL BE PERFORMED PER APPLICABLE CODES AND STANDARDS.
 SEE ACCESSIBILITY SHEET(S) FOR ACCESSIBLE CLEARANCES TO BE PROVIDED.
- COORDINATE THE WORK OF DELEGATED DESIGNERS WITH THE WORK OF OTHER TRADES.
 IF WORK IS TO BE PERFORMED AFTER HOURS, CONTRACTOR TO CONFIRM WORK REQUIREMENTS WITH TENANT AND BUILDING MANAGEMENT.
- READ AND REVIEWD THIS INFORMATION.

 10. PROVIDE BUILDING MANAGEMENT WITH AS BUILT DOCUMENTATION/ DRAWINGS AT COMPLETION OF CONSTRUCTION.

9. PROVIDE EMAIL CONFIRMATION TO THE ARCHITECT THAT THE CONTRACTOR HAS

SUBMITTALS, SAMPLES. MOCK-UPS, AND SHOP DRAWINGS

- NO BUILDING COMPONENT SHOWN ON THESE DRAWINGS SHALL BE INCORPORATED INTO THE WORK UNTIL SHOP DRAWINGS, SAMPLES (PROVIDE 3), BROCHURES OR OTHER SUBMITTALS CALLED FOR HEREIN HAVE BEEN APPROVED BY THE ARCHITECT, ALLOW (5) BUSINESS DAYS FOR REVIEW.
- 2. PROVIDE SHOP DRAWINGS OF THE FOLLOWING ITEMS FOR REVIEW AND APPROVAL PRIOR TO FABRICATION:
- A. MILLWORK
 B. DESIGN-BUILD SCOPES

GENERAL REQUIREMENTS

- C. DOORS, FRAMES AND HARDWARE
- D. LIGHTING FIXTURES

 E. CARPET INSTALLATION DIAGRAMS
- 3. SUBMIT SAMPLES FOR THE FOLLOWING ITEMS, BUT NOT LIMITED TO:
- A. PAINT DRAW-DOWNS
 B. WALL COVERINGS
- C. CARPET
 D. RESILIENT FLOORING
- E. CERAMIC TILE
 4. SUBMIT WRITTEN SUBSTITUTION REQUESTS FOR APPROVAL PRIOR TO PURCHASE OR INSTALLATION OF ANY ITEM. WRITTEN SUBSTITUTION REQUESTS SHALL INCLUDE REASONS FOR SUBSTITUTION PLUS SUFFICIENT INFORMATION REGARDING COST, QUALITY, WARRANTY, INSTALLATION, AND ANY OTHER PERTINENT INFORMATION NEEDED BY THE OWNER AND ARCHITECT TO CONFIRM THE SUITABILITY OF THE
- MATERIAL BEING PROPOSED.

 5. ALLOW (5) BUSINESS DAYS FOR REVIEW OF ALL REQUESTS FOR INFORMATION (RFI).

DELEGATED DESIGN

- 1. DESIGN, FURNISH AND INSTALL THE FOLLOWING WORK ON A DELEGATED DESIGN BUILD BASIS:
- A. METAL STUDS FOR WALLS, SOFFITS AND CEILINGS
- B. FIRE PROTECTION
 C. LOW VOLTAGE
- D. MODIFICATIONS TO EXISTING FIRE ALARM
 E. THE METAL STUD WALLS NEED TO BE DESIGNED BY ENGINEER/ARCHITECT AS
- THEY WILL NEED TO BE FIRE RATED

 2. SUBMIT DELEGATED OR DEFERRED DESIGN ITEMS FOR REVIEW AND APPROVAL BY
- OWNER AND ARCHITECT PRIOR TO CONSTRUCTION.

 3. PROVIDE DRAWINGS AND SPECIFICATIONS AS REQUIRED BY THE AUTHORITY HAVING JURISDICTION (AHJ) FOR PERMITTING PURPOSES
- CONFORM WITH THE APPLICABLE BUILDING CODES AND OTHER STATE AND LOCAL CODES AS REQUIRED.
 INFORMATION FROM OTHER TRADES (STRUCTURAL, MECHANICAL, ELECTRICAL, PLANTAGE OF THE PROPERTY OF THE PROPERTY
- PLUMBING, ETC) ON THESE DRAWINGS IS PROVIDED FOR REFERENCE ONLY. VERIFY REQUIREMENTS OF BUILDING MANAGEMENT AND TENANT.

<u>STRUCTURAL</u>

- SUBMIT WRITTEN PENETRATION DETAILS FOR REVIEW AND APPROVAL BY THE LANDLORD'S STRUCTURAL ENGINEER. DO NOT CORE DRILL, TRENCH, OR OTHERWISE PENETRATE EXISTING CONCRETE SLABS PRIOR TO RECEIVING APPROVAL. SLEEVE AND SEAL ALL THROUGH-SLAB PENETRATIONS IN ACCORDANCE WITH BUILDING STANDARD PENETRATION DETAILS.
- ANY AND ALL MECHANICAL FASTENING, CORE DRILLING, SLAB TRENCHING AND/OR
 PENETRATIONS OF THE EXISTING CONCRETE SLAB SHALL REQUIRE:

 A CERTIFICATION BY THE TENANT'S AND LANDLORD'S STRUCTURAL ENGINEERS
 BE SLEEVED AND SEALED AS INDICATED IN LANDLORD'S SHELL/CORE BUILDING
- FLOOR PENETRATION DETAIL.

 3. ALL PENETRATION WORK SHALL REQUIRE X-RAYING OF STRUCTURAL SLABS. TENANT/TENANT'S CONTRACTORS ARE NOT PERMITTED TO CHOP OR CUT FLOOR SLABS FOR THE PURPOSE OF TRENCH DRAINS OR ANY RECESSED EQUIPMENT WITHOUT LANDLORD'S WRITTEN APPROVAL.

<u>PLUMBING</u>

- INSTALL PLUMBING FIXTURES PER APPLICABLE CODES. FIXTURES AND APPLIANCES SHALL MEET REQUIREMENTS OF JURISDICTION AND LICENSING AGENCIES.
 FIXTURE CLEARANCES, MOUNTING HEIGHTS AND CONTROLS SHALL COMPLY WITH
- PROVIDE SUPPLY, WASTE AND VENT LINES, VALVES, FITTINGS, ETC. REQUIRED FOR PLUMBING FIXTURES, MECHANICAL FIXTURES AND APPLIANCES, ETC.
 PROVIDE NEW PLUMBING FIXTURES AS SPECIFIED PER DRAWINGS, OR PER BUILDING
- STANDARD, UNLESS OTHERWISE NOTED.

 5. PROVIDE HOT AND COLD WATER TO SINKS/DISHWASHERS AS APPLICABLE.

 6. INSTALL NEW WATER HEATERS WITH DRIP PAN CONNECTED TO WASTELINE VEI
- PROVIDE HOT AND COLD WATER TO SINKS/DISHWASHERS AS APPLICABLE.
 INSTALL NEW WATER HEATERS WITH DRIP PAN CONNECTED TO WASTE LINE. VERIFY LOCATIONS WITH BUILDING MANAGEMENT AND INSPECTORS.

FIRE PROTECTION

- PROVIDE DRAWINGS INDICATING:
- A. LAYOUT, LOCATION, AND SIZE OF SPRINKLER LINES AND HEADS
 B. PRESSURE REQUIREMENTS
- C. SPRINKLER HEAD SPECIFICATIONS
- D. LOCATION OF FIRE PROTECTION RISERS AND WALL HYDRANTS
 VERIFY EXTENT OF EXISTING NFPA 13 FIRE SPRINKLER SYSTEM. EXISTING AND NEW WORK SHALL INCLUDE QUICK RESPONSE HEADS IN CONFORMANCE WITH APPLICABLE CODES AND STANDARDS.

HEATING, VENTILATION, AND AIR CONDITIONING

- INSTALL MECHANICAL SYSTEMS AND EQUIPMENT PER APPLICABLE CODES AND
- 2. PROVIDE BUILDING STANDARD HVAC SYSTEM WITH ALL MATERIALS, LABOR AND
- PROVIDE BUILDING STANDARD HVAC SYSTEM WITH ALL MATERIALS, LABOR AND
 ACCESSORIES FOR COMPLETE OPERATION OF SYSTEM.
 CONTRACTOR TO BALANCE HVAC SYSTEM AND PROVIDE BALANCE REPORT AT
- COMPLETION OF WORK.
 4. CLEAN, REPAIR OR REPLACE SOILED OR DAMAGED HVAC GRILLS, FILTERS AND
- THERMOSTATS.

 5. RE-ZONE, ALTER OR SEPARATE HVAC AS NECESSARY AS DIRECTED BY BUILDING MANAGEMENT FOR ALTERED SUITE.

ELECTRICAL AND LOW VOLTAGE

- COMPLETE ELECTRICAL, DATA, COMMUNICATION, LIGHTING, AND SECURITY WORK IN ACCORDANCE WITH ALL APPLICABLE CODES.
- CONFORM TO APPLICABLE ENERGY CODE. VERIFY APPROVED ENERGY CODE REQUIREMENTS AND ENERGY MANAGEMENT SYSTEM AS PART OF THE DESIGN
- BUILD CONTRACT.

 3. PROVIDE ALL WORK, EQUIPMENT AND LABOR FOR A COMPLETE AND OPERABLE
- ELECTRICAL SYSTEM.

 4. ARCHITECTURAL DRAWINGS INDICATE LOCATION ONLY OF DEVICES SHOWN. REFER TO ELECTRICAL ENGINEERING DRAWINGS INDICATING:
 - A. SWITCHING B. CIRCUITING
- C. LIGHTING FIXTURES
 D. POWER & DATA DEVICES
- E. EXIT SIGNS
- F. EMERGENCY LIGHTING
 5. COORDINATE POWER/DATA, COMMUNICATIONS, FIRE SAFETY DEVICES, AND LIGHT
- FIXTURE MOUNTING LOCATIONS WITH INTERIOR ELEVATIONS, SYSTEM FURNITURE, FINISHES, AND MILLWORK.

 6. WELLS FARGO PROJECT MANAGER RESPONSIBLE FOR CONTRACT OF LOW VOLTAGE
- DESIGN AND INSTALLATION. COORDINATE SITE WALK WITH LOW VOLTAGE VENDOR,
 ARCHITECT, AND PROJECT MANAGER PRIOR TO INSTALLATION.
- VERIFY EXISTING CONDITIONS. PROVIDE ALTERATIONS TO EMERGENCY EXIT LIGHTING AND ACCESS PATHWAY LIGHTING PER APPLICABLE CODES AND STANDARDS.
- 8. FIELD REVIEW LOCATION OF ALL WALL MOUNTED POWER AND DATA BOXES AND MUD RINGS WITH THE TENANT BEFORE INSTALLATION OF CONDUITS AND WIRING.
- VERIFY EXISTING SWITCHING WITH TENANT AND BUILDING MANAGEMENT. PROVIDE ALTERATIONS PER DRAWINGS, UNLESS NOTED OTHERWISE.
 PROVIDE EXTENSION RINGS AND MOUNTING ACCESSORIES WHERE REQUIRED FOR
- POWER/DATA DEVICES AND LIGHT FIXTURES. COORDINATE WITH INTERIOR FINISHES AND MILLWORK.

 11. PROVIDE MUD RINGS FOR DATA AND COMMUNICATION AS SHOWN ON THE POWER AND DATA PLAN. EACH MUD RING TO HAVE A MINIMUM NUMBER OF WIRE PULLS AS
- TENANT.

 12. CABLING FOR VOICE AND DATA TO BE PROVIDED BY TENANT 'S VENDORS AND SHALL

INDICATED ON DRAWINGS. COORDINATE DATA CABLE CONFIGURATION WITH THE

- BE COORDINATED BY THE BUILDING MANAGER.

 13. REUSE EXISTING ELECTRICAL OUTLETS WHEREVER PRACTICAL, UNLESS NOTED OTHERWISE. VERIFY THE WORKING CONDITION OF ALL EXISTING OUTLETS TO REMAIN. REPLACE DAMAGED, NON-WHITE, OR MISSING OUTLETS AND COVER PLATES THROUGHOUT AREA OF WORK.
- 14. MOUNT NEW ELECTRICAL DEVICES AT HEIGHTS CONFORMING TO ADA.

 15. GANG MULTIPLE DEVICES WHERE THEY OCCUR IN A SINGLE LOCATION.
- 16. BACK-TO-BACK ELECTRICAL DEVICES ARE NOT PERMITTED. OFFSET ELECTRICAL DEVICES AT LEAST ONE STUD BAY MINIMUM AS REQUIRED FOR ACOUSTICAL CONTROL.

 17. COORDINATE CONSTRUCTION SCHEDULE WITH EURNITURE VENDOR FOR THE US.
- COORDINATE CONSTRUCTION SCHEDULE WITH FURNITURE VENDOR FOR THE USE OF ELECTRICIANS DURING THE INSTALLATION OF TENANT 'S NEW FURNITURE.
 COORDINATE LOCATION OF ELECTRICAL DEVICES WITH FURNITURE VENDOR.
 COORDINATE WITH THE OWNER SUPPLIED FURNITURE SYSTEMS TO INCLUDE BUT NOT LIMITED TO: ELECTRICAL AND DATA WIRING LOCATIONS, J -BOX LOCATIONS,
- CONNECTIONS AND WALL MOUNTED REQUIREMENTS.

 20. ALL LIGHT FIXTURES TO BE LED, UON.

PROTECTION AND CLEANING

- 1. PROVIDE SUITABLE BARRIERS TO CONTROL DUST AND DEBRIS, AND TO PROTECT PASSERS-BY DURING CONSTRUCTION. REMOVE TEMPORARY BARRIERS AT COMPLETION OF CONSTRUCTION AND RESTORE THE AFFECTED AREAS TO THEIR PRE-CONSTRUCTION CONDITION
- MAINTAIN THE PREMISES AND THE JOBSITE IN A NEAT, ORDERLY CONDITION. AT THE END OF EACH WORK DAY LEAVE THE SITE FREE FROM ACCUMULATED WASTE MATERIALS AND RUBBISH. REMOVE CRATES, CARTONS, AND OTHER FLAMMABLE WASTE MATERIALS OR TRASH FROM THE WORK AREA AT THE END OF EACH WORKING DAY.
- CLEAN PIPE AND DUCT SHAFTS, CHASES, FURRED SPACES, AND SIMILAR SPACES, AND LEAVE THEM FREE OF RUBBISH, LOOSE PLASTER, MORTAR DRIPPINGS, EXTRANEOUS CONSTRUCTION MATERIAL, DIRT, AND DUST.
- UPON COMPLETION OF THE WORK, THOROUGHLY CLEAN THE PREMISES AND WASH
 THE INSIDE OF ALL WINDOWS, ALL INTERIOR GLAZING AND MAKE THE SPACE
 OTHERWISE READY FOR OCCUPANCY.
 REMOVE, PROTECT AND STORE ALL EXISTING WINDOW TREATMENTS SCHEDULED
- REMOVE, PROTECT AND STORE ALL EXISTING WINDOW TREATMENTS SCHEDUL FOR REUSE. CLEAN TO LIKE-NEW CONDITION PRIOR TO REINSTALLATION.

WORKMANSHI

- PROVIDE ALL WORK LISTED, SHOWN, OR IMPLIED ON CONSTRUCTION DOCUMENTS UNLESS NOTED OTHERWISE.
- CONFORM TO LANDLORD'S BUILDING STANDARD DETAILS, UNLESS NOTED OTHERWISE.
 SYCRET WHERE BELISE IS NOTED ALL MATERIALS, EQUIDMENT AND ARRIVAL.
- 3. EXCEPT WHERE REUSE IS NOTED, ALL MATERIALS, EQUIPMENT AND APPLIANCES USED IN THE WORK SHALL BE NEW.
- EXERCISE CARE WHERE NEW WALL CONSTRUCTION ABUTS, INTERSECTS OR JOINS EXISTING ADJACENT CONSTRUCTION. MAINTAIN FIRE AND ACOUSTIC ASSEMBLY
- EXISTING ADJACENT CONSTRUCTION. MAINTAIN FIRE AND ACOUSTIC ASSEMBLY INTEGRITY WHERE NEW WALLS ABUT, INTERSECT, OR JOIN EXISTING.

 5. PATCH, REPAIR, AND OTHERWISE RESTORE EXISTING MATERIALS, EQUIPMENT AND FINISHES TO AS-NEW CONDITION.

WARRANTY

 WARRANT ALL PARTS, LABOR, EQUIPMENT, AND MATERIALS PROVIDED UNDER THIS CONTRACT FOR A PERIOD OF ONE (1) YEAR AFTER SUBSTANTIAL COMPLETION.

ACOUSTICALLY RATED CONSTRUCTION

 PROTECT AND SEAL PENETRATIONS AND JOINTS AT ACOUSTICALLY RATED CONSTRUCTION. MATCH THE ACOUSTICAL RATING OF THE ASSEMBLIES BEING PENETRATED.

<u>DIMENSIONS</u>

- VERIFY ALL EXISTING DIMENSIONS AND CONDITIONS PRIOR TO CONSTRUCTION. NOTIFY THE ARCHITECT OF CONFLICTS PRIOR TO CONSTRUCTION.
 DO NOT SCALE THE DRAWINGS. WRITTEN DIMENSIONS GOVERN.
- DO NOT ADJUST CLEAR DIMENSIONS WITHOUT APPROVAL OF THE ARCHITECT.
 DIMENSIONS ARE MEASURED FROM FACE OF FINISH UNLESS OTHERWISE NOTED.
 DIMENSIONS NOTED AS 'INSIDE CLEAR' ARE MEASURED FROM THE FACE OF THE
- DEEPEST PROTRUSION FROM THE WALL SURFACE (MILLWORK, FIXTURE, BASE, HANDRAIL, WAINSCOT, TRIM, ETC.)

 6. NOTES TO 'ALIGN' REFER TO FINISHED FACE OF INDICATED SURFACES.
- 'FLOOR LINE', 'FLOOR,' OR 'FLOOR LEVEL' REFER TO TOP OF CONCRETE SLAB OR TOP OF CEMENTITIOUS UNDERLAYMENT. FINISH FLOORING IS INSTALLED ABOVE THE FLOOR LINE
- FLOOR LINE.
 8. 'FINISH FLOOR' REFERS TO THE TOP OF FINISH FLOORING.

CODE COMPLIANCE

- MAINTAIN REQUIRED COVERAGE FOR ALL EMERGENCY LIGHTING, SPRINKLERS, FIRE DETECTORS, AND FIRE ALARM COMMUNICATION DEVICES DURING CONSTRUCTION.
 VERIFY FIRE EXTINGUISHER LOCATIONS WITH THE FIRE MARSHAL. LOCATE FIRE EXTINGUISHERS IN ACCESSIBLE LOCATIONS, IN PLAIN VIEW, AND SPACED A MAXIMUM OF 75 FEET APART MEASURED ALONG PATH OF TRAVEL. VERIFY EXTINGUISHER CAPACITY TO PROVIDE NO MORE THAN ONE EXTINGUISHER FOR EVERY 3.000 SQUARE FEET OF FLOOR AREA.
- PROVIDE SMOKE DETECTORS PER APPLICABLE CODES.
 PROVIDE EXIT SIGNS AND ILLUMINATION IN ACCORDANCE WITH THE REQUIREMENTS
 OF THE AUTHORITY HAVING JURISDICTION. REFER TO ELECTRICAL DRAWINGS FOR
 MORE INFORMATION.

<u>DEMOLITION</u>

- DISMANTLE AND REMOVE ALL ITEMS NOT SCHEDULED TO REMAIN OR TO BE REUSED AS A PART OF NEW CONSTRUCTION. COORDINATE SALVAGE OF MATERIALS/ITEMS

 MITH TENANT.
- WITH TENANT.

 2. REMOVE ALL UTILITIES (WIRING, CONDUITS, SWITCHES, ELECTRICAL BOXES, EQUIPMENT, PIPING, FIXTURES, ETC.) AND OTHER APPURTENANCES FROM EXISTING
- CONSTRUCTION SCHEDULED FOR DEMOLITION.

 3. REMOVE ABANDONED UTILITY FEEDS AND CONDUITS BACK TO THE CONNECTION TO THE MAIN SUPPLY.
- REMOVE HANGERS, SUPPORTS, BRACES AND OTHER APPURTENANCES FROM WALLS AND CEILINGS SCHEDULED FOR DEMOLITION.
- 5. REMOVE EXISTING FLOOR FINISH THROUGHOUT THE WORK AREA, EXCEPT AS NOTED.
- 6. CONDUCT DEMOLITION TO AVOID DAMAGE TO EXISTING BUILDING SHELL/
 STRUCTURE. CEASE OPERATION AND NOTIFY OWNER IMMEDIATELY IF SHELL/
 STRUCTURE APPEARS TO BE IN DANGER. DO NOT REMOVE ANY STRUCTURAL
 ELEMENTS WITHOUT PRIOR DIRECTION AND AUTHORIZATION BY A STRUCTURAL
- ENGINEER.

 7. PORTIONS OF WALLS SCHEDULED TO REMAIN MAY BE DEMOLISHED AND REPLACED WITH NEW AT THE CONTRACTOR'S OPTION PROVIDED QUALITY IS ACHIEVED WITHIN DROJECT BURGET.
- PATCH, RESTORE, OR OTHERWISE RECONSTRUCT AREAS DAMAGED OR EXPOSED DURING DEMOLITION TO MATCH ADJACENT SURFACES.
 RELOCATE OR DEMO EXISTING LOUDSPEAKERS, SMOKE DETECTORS, AND MOTION DETECTORS AS NECESSARY. GC TO CONFIRM NEW LOCATION WITH BUILDING
- OWNER AND TENANT PRIOR TO DEMOLITION.

 10. RELOCATE EXISTING HVAC OR SPRINKLER HEADS IMPEDING ON NEW WALL CONSTRUCTION. FOLLOW NECESSARY CODES AND REGULATIONS.

FIRE RATED CONSTRUCTION

- PROTECT AND SEAL PENETRATIONS AND JOINTS AT FIRE RATED CONSTRUCTION.
 MATCH THE FIRE-RESISTIVE RATING OF THE ASSEMBLIES BEING PENETRATED.
 CONFORM TO THE REQUIREMENTS OF THE AUTHORITY HAVING JURISDICTION.
- FIRE RATED ASSEMBLIES: SEAL JOINTS, PENETRATIONS, AND INTERSECTIONS WITH FIRE CAULKING
 RECESSED DEVICES WITH FIRE PROTECTIVE COVERINGS SHALL MEET THE PEOLIDEMENTS OF THE LISTING SOURCE INSTALL ALL MATERIALS IN STRICT
- REQUIREMENTS OF THE LISTING SOURCE. INSTALL ALL MATERIALS IN STRICT ACCORDANCE WITH THE PUBLISHED REQUIREMENTS OF THE LISTING SOURCE, INCLUDING BUT NOT LIMITED TO: STUD GAGE AND SPACING, FASTENER SIZE AND SPACING, ORIENTATION OF GYPSUM WALLBOARD, OFFSETS OF JOINTS BETWEEN ADJACENT LAYERS OR OPPOSITE SIDES OF WALL, BRIDGING, AND CROSS BRACING.

 4. MAINTAIN EXISTING FIRE RATING AT ALL PARTITIONS THROUGHOUT AREA OF WORK.

MILLWORK

- NEW MILLWORK AND MILLWORK SHALL BE CONSTRUCTED TO AWI "PREMIUM"
- STANDARDS, UNLESS NOTED OTHERWISE.
 2. PLASTIC LAMINATE: LAMINATE TO BE GENERAL-PURPOSE GRADE .050-INCH
- HORIZONTAL AND .030-INCH VERTICAL.

 3. PROVIDE POLYESTER OVERLAY INTERIOR CABINET SURFACES AND SHELVES,
- UNLESS NOTED OTHERWISE.

 4. FINISH SHELF WITH VINYL SHELF EDGING, UNLESS NOTED OTHERWISE.
- 5. ALL MILLWORK SUBSTRATE TO BE NAUF.
 6. ALL MILLWORK ADHESIVE TO BE NAUF.

INTERIOR WALLS

- WOOD IN CONTACT WITH CONCRETE SHALL BE PRESERVATIVE-TREATED.
 CONCRAI ED WOOD LISED IN TYPE I AND TYPE II CONSTRUCTION SHALL BE E
- CONCEALED WOOD USED IN TYPE I AND TYPE II CONSTRUCTION SHALL BE FIRE RETARDANT TREATED.
 FASTENERS IN CONTACT WITH TREATED WOOD SHALL BE CORROSION RESISTANT.
 PROVIDE BLOCKING OR OTHER CONCEALED SUPPORTS WITHIN WALLS AS REQUIRED
- FOR HANDRAILS, MILLWORK, GRAB BARS, ARTWORK, SHELVING, AND OTHER APPLIED WALL MOUNTED FIXTURES, FINISHES OR EQUIPMENT.
- MAXIMUM STUD SPACING IS 24 INCHES ON CENTER UNLESS NOTED OTHERWISE.
 MINIMUM STUDS OR FURRING GAUGE IS 25.
 ADJUST STUD GAUGE AND SPACING TO MEET MANUFACTURER'S PUBLISHED SPAN
 TABLES, SPECIFIED DEFLECTION CRITERIA, AND TO SUPPORT ALL APPLIED LOADS
- FINISHES; PRESSURIZATION; ETC.

 7. UTILIZE MOISTURE RESISTANT GYPSUM WALLBOARD WHENEVER TILE FINISH IS

FROM: FIXTURES, FURNISHINGS AND EQUIPMENT; MILLWORK; GRAB BARS; WALL

- INDICATED OR SCHEDULED.

 8. PROVIDE SMOOTH, LEVEL 4 FINISH AT NEW GYPSUM BOARD WALL SURFACES, PER AWC I STANDARDS. APPLY A DRYWALL PRIMER (SHEETROCK BRAND "FIRST COAT" OR EQUIV.) PRIOR TO FINAL FINISH COAT TO MINIMIZE SURFACE TEXTURE
- WHERE GYMPSUM WALLBOARD PARTITIONS ARE INDICATED, PROVIDE 5/8" FIRE-RATED GYPSUM WALLBOARD (TYPE 'X') AS DEFINED IN ASTM C1396. FINISH AS INDICATED.
 NEW INSULATION AND WALL ASSEMBLY PRODUCT TO BE LOW EMITTING PRODUCTS.

DOORS AND HARDWARE

VARIATIONS

- SUBMIT HARDWARE SCHEDULE WITH CATALOG CUT SHEETS FOR ARCHITECT
- 2. FINISH AND SPECIALTY HARDWARE INCLUDES ALL ACCESSORIES, TOOLS, AND FASTENERS REQUIRED FOR HARDWARE INSTALLATION AND MAINTENANCE. ITEMS NOT SPECIFICALLY MENTIONED, BUT NECESSARY TO COMPLETE THE WORK, SHALL BE FURNISHED MATCHING IN QUALITY AND FINISH OF SPECIFIED IN SIMILAR LOCATIONS.
- CONFORM TO THE BUILDING'S GRAND MASTER KEYING SYSTEMS. PROVIDE TWO (2)
 KEYS FOR EACH LOCK AND TWO (2) MASTER KEYS FOR THE SUITE. TAG KEYS WITH
 ROOM NUMBERS.
 SET UNITS LEVEL, PLUMB AND TRUE TO LINE AND LOCATION. ADJUST AND
- REINFORCE THE ATTACHMENT SUBSTRATE AS NECESSARY FOR PROPER INSTALLATION AND OPERATION.

 5. ADJUST AND CHECK EACH OPERATING ITEM OF HARDWARE AND EACH DOOR TO
- ENSURE PROPER OPERATION OR FUNCTION OF EVERY UNIT. REPLACE UNITS WHICH CANNOT BE ADJUSTED TO OPERATE FREELY AND SMOOTHLY.

 6. PATCH, REPAIR, TOUCH-UP SCRATCHES, AND RE-CAULK JOINTS AT ALL EXISTING DOORS/ FRAMES AND STOREFRONT THROUGHOUT FOR 'LIKE NEW' APPEARANCE.

8. ALL NEW WOOD DOORS TO BE NAUF CORES AND FSC WOOD VENEER.

. PROVIDE COMMERCIAL GRADE HARDWARE.

GLAZING

PAINT AND STAIN

- PROVIDE AND INSTALL NEW GLAZED OPENINGS PER BUILDING STANDARD UNLESS NOTED OTHERWISE.
- 2. SET UNITS LEVEL, PLUMB AND TRUE TO LINE AND LOCATION. ADJUST AND REINFORCE THE ATTACHMENT SUBSTRATE AS NECESSARY FOR PROPER
- INSTALLATION AND OPERATION.
 3. ADJUST AND CHECK EACH OPERATING ITEM OF HARDWARE AND EACH UNIT TO ENSURE PROPER OPERATION OR FUNCTION. REPLACE UNITS WHICH CANNOT BE ADJUSTED TO OPERATE FREELY AND SMOOTHLY.

- UTILIZE MASTER PAINTERS INSTITUTE (MPI) ARCHITECTURAL PAINTING
 SPECIFICATIONS. APPROVED MPI PRODUCTS TO BE UTILIZED OR PROVIDE
- SUBSTITUTION FOR APPROVAL TO ARCHITECT.

 2. CONFORM TO THE REQUIREMENTS OF THE "ARCHITECTURAL SPECIFICATIONS MANUAL" (AWS) FOR PAINT SYSTEMS. LATEX PAINT: AWS SYSTEM 3-B "CUSTOM" (2 COAT) GRADE LIGHT COLOR PAINT FINISH AND LATEX PAINT: AWS SYSTEM 3-B "CUSTOM" (2 COAT) GRADE DEEP TONE PAINT FINISH ON GYPSUM BOARD
- SURFACES.
 3. PREPARE ALL PAINTED SURFACES IN STRICT ACCORDANCE WITH MANUFACTURER 'S
- SPECIFICATIONS.
 4. PUTTY ALL NAIL HOLES, COUNTERSUNK SCREWS, BOLTS, CRACKS, ETC. BEFORE

OR COLORS SHARP AND CLEAN WITHOUT OVERLAPPING.

- APPLYING FINISH.

 5. MAKE FINISH WORK UNIFORM AND SMOOTH, FREE OF RUNS, SAGS, DEFECTIVE BRUSHING AND CLOGGING. MAKE EDGES OF PAINT ADJOINING OTHER MATERIALS
- UPON COMPLETION OF WORK, REMOVE EXCESS PAINT, STAIN, VARNISH, ADHESIVE, CAULK, ETC. FROM ALL OTHER SURFACES THAT WERE NOT SPECIFIED TO RECEIVE SAME
- 7. TOUCH-UP AND PATCH SURFACES AS REQUIRED AFTER THE COMPLETION OF WORK BY OTHER TRADES.

<u>SIGNAGE</u>

- PROVIDE SIGNAGE AT EACH EXIT ACCESS DOORWAY AND AT EXIT DISCHARGE IN ACCORDANCE WITH THE REQUIREMENTS OF APPLICABLE CODES AND STANDARDS.
 PROVIDE CODE-REQUIRED 'IN CASE OF FIRE...' SIGNAGE AT ELEVATOR CALL
- STATIONS SEE INTERIOR ELEVATIONS.

 3. PERMANENTLY IDENTIFY FIRE RATED CONSTRUCTION CONCEALED BY ACCESSIBLE FLOORS OR CEILINGS AS REQUIRED BY APPLICABLE CODES AND STANDARDS.
- PROVIDE SIGNAGE ABOVE THE MAIN EXIT DOOR: "THIS DOOR TO REMAIN UNLOCKED WHEN BUILDING IS OCCUPIED" AS REQUIRED BY APPLICABLE CODES AND STANDARDS.

SUSTAINABILITY REQUIREMENTS

- DURING TENANT IMPROVEMENT BUILD-OUT OF PREMISES, THE GENERAL CONTRACTOR MUST HAVE A CONSTRUCTION WASTE MANAGEMENT PLAN IN PLACE AND APPROVED BY BUILDING MANAGEMENT, IN ADVANCE TO DIVERT A MINIMUM OF 90% CONSTRUCTION AND DEMOLITION DEBRIS FROM LANDFILL AND AT LEAST (5)
- STREAMS OF WASTE MUST BE IDENTIFIED AND TRACKED.

 2. ALL PLYWOOD SHEATHING OR COMPOSITE WOOD PRODUCTS TO BE NAUF.

 3. ALL WOOD PRODUCTS TO BE FSC CERTIFIED.
- ALL PAINTS, COATINGS, FLOORING MATERIALS AND RLATED PRODUCTS, ADHESIVES, AND SEALANTS, TO BE LOW EMITTING.

5. ALL APPLIANCES TO BE ENERGY STAR, IF ELIGIBLE.

TOWNSHIP STAMP



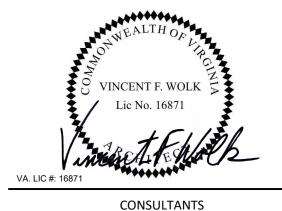
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330 N WASHINGTON STREET ALEXANDRIA, VA 22314

LONGO ARCHITECTS

& ASSOCIATES LCC

36 SOUTH STREET
NEW PROVIDENCE N.J. 07974
TELEPHONE (908) 464-9300
FAX (908) 464-3123



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WF BE NUMBER 141710

WF PROJECT #392021

SHEET TITLE

PROJECT NOTES

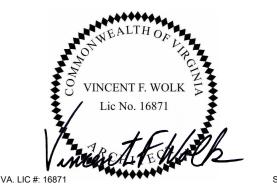
SHEET NUMBER

ARCHITECT PROJECT NUMBER

ITECT PROJECT I

SHEET NOTES

A. MEANS OF EGRESS, INCLUDING EXIT DISCHARGE, SHALL BE ILLUMINATED AT ALL TIMES THE BUILDING SPACE IS SERVED BY THE MEANS OF EGRESS OCCUPIED. B. MEANS OF EGRESS ILLUMINATION SHALL NOT BE LESS THAN 1 FOOT-CANDLE (11 LUX) AT THE FLOOR LEVEL. THE POWER SUPPLY FOR THE MEANS OF EGRESS ILLUMINATION SHALL NORMALLY BE PROVIDED BY THE PREMISES ELECTRICAL SUPPLY. IN THE EVENT OF A POWER FAILURE, THE EMERGENCY POWER SYSTEM SHALL PROVIDE POWER FOR A DURATION OF NOT LESS THAN 90 MINUTES AND SHALL CONSIST OF STORAGE BATTERIES, UNIT EQUIPMENT, OR AN ON-SITE GENERATOR. THE



OCCUPANCY PLAN

PDSI = PHYSICAL DISTRIBUTION STRATEGIES IMPLEMENTATION SIGN = SIGNAGE (WELLS FARGO EXTERIOR SIGNAGE)

ATM = ATM (WELLS FARGO VENDOR)

BEV = BANK EQUIPMENT VENDOR

CVS = CORPORATE VIDEO SERVICES

LA = LIGHTART (CUSTOM LIGHTING)

GC = GENERAL CONTRACTOR

LAW = LAWERENCE DOORS

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TEC = TELECOMMUNICATION

LL = LANDLORD

MILL = MILLWORKER

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SEC = SECURITY (WELLS FARGO VENDOR)

≤ | 場 | ITEM DESCRIPTION ELECTRICAL & LIGHTING | SERVICE / DISCONNECT / METER OUTSIDE OF PREMISES (BRANCH) EMPTY CONDUIT/ PULL STRING BETWEEN SERVICE AND PREMISES (BRANCH) POWER PULL BETWEEN SERVICE AT BRANCH TRANSFORMER AT BRANCH SERVICE DISTRIBUTION ELECTRICAL PANEL LIGHTING & LIGHTING CONTROLS (INTERIOR) LIGHTING & LIGHTING CONTROLS (EXTERIOR) LIGHTING CONTROL SETUP AND 'COMMISSIONING' PLUMBING & FIRE SPRINKLER SANITARY WASTE LINE STUBBED TO/UNDER PREMISES SANITARY VENT PIPE STUBBED TO/IN PREMISES DOMESTIC WATER SERVICE STUBBED TO PREMISES LANDLORD TO PROVIDE SEPARATE METERING OF TENANTS SPACES WATER METER/SUB-METER IF AND AS REQUIRED PLUMBING INSTALLATIONS, FIXTURES AND COMPONENTS • FIRE SPRINKLER SERVICE, DISCONNECTS, CONTROL VALVES & MONITORING (TO/IN PREMISES) SPRINKLER DISTRIBUTION AND HEADS MEETING REQ.FOR PRE-EXISTING CONDITIONS NEW/MODIFIED SPRINKLER DISTRIBUTION AND HEADS MODIFICATIONS TO CONTROLS AND VALVES AS REQUIRED TO MEET FINAL INSTALL SPRINKLER SHUTDOWN & RELATED FIRE WATCH OR REQUIREMENTS WATER HEATER MECHANICAL HVAC EQUIPMENT HVAC CONTROLS FRESH AIR SUPPLY TO SUITE EXHAUST AIR FROM SPACE CONDENSOR LOOP HVAC / MECHANICAL DISTRIBUTION, INSTALLATIONS & COMPONENTS FINAL BALANCING & REPORTING FIRE ALARM & FIRE LIFE SAFETY BASE BUILDING FIRE ALARM SYSTEM LANDLORD TO PROVIDE BASE BUILDING FIRE ALARM PANEL/SERVICE FOR TENANT CONNECTION • FIRE ALARM SYSTEMS, INSTALLATIONS & DEVICES SMOKE SYSTEM, INSTALLATIONS & DEVICES INTEGRATION WITH SPRINKLER IF AND AS REQUIRED EXTERIOR GC TO COORDINATE WITH SIGNAGE VENDOR. | • | ADA COMPLIANCE RAMPS, PARKING, SIGNAGE, WALKWAYS ATM VENDOR TO PROVIDE EQUIPMENT. GC TO PROVIDE POWER/DATA- COORDINATE WITH ATM VENDOR OF LOCATION. ATM (EXTERIOR) GC TO PROVIDE ROUGH OPENING. ATM ROUGH OPENING (EXTERIOR) GC TO PROVIDE POWER AND MAKE FINAL CONNECTION. ATM VENDOR TO SUPPLY AND INSTALL EQUIPMENT. ATM CANOPY ATM STAGING PANEL THRU THE WALL ATM (TTW) GC TO PROVIDE POWER/DATA. SECURITY TO PROVIDE AND INSTALL EQUIPMENT. CARD READER AT 24-HOUR VESTIBULE SIGNAGE VENDOR TO COORDINATE WITH QSP INSTALL. COMING SOON GRAPHICS AND BANNERS SIGNAGE VENDOR TO INSTALL IF APPLICABLE IF LL PERMITS. TBD WHO OWNS THIS SCOPE, REFER TO LEASE AGREEMENT. DEDICATED WELLS FARGO PARKING EXTERIOR SIGNAGE GC TO PROVIDE POWER. SIGNAGE VENDOR TO PROVIDE AND INSTALL. GC OR LL TO PROVIDE POWER AND FIXTURES, INSTALLATION. TBD WHO OWNS THIS SCOPE. REFER TO LEASE AGREEMENT. EXTERIOR LIGHTING GC OR LL TO PROVIDE/INSTALL. TBD WHO OWNS THIS SCOPE. REFER TO LEASE AGREEMENT. EXTERIOR STOREFRONT GC TO PROVIDE ROUGH OPENING. BANKING EQUIPMENT VENDOR TO PROVIDE EQUIPMENT.

• NIGHT DEPOSIT SIGNAGE VENDOR TO COORDINATE WITH QSP INSTALL. • NOW OPEN GRAPHICS AND BANNERS GC TO PROVIDE POWER, QSP TO PROVIDE AND INSTALL PROSCENIUM BAND. PROSCENIUM ILLUMINATED PROSCENIUM NON-ILLUMINATED (VINYL) QSP TO PROVIDE/INSTALL. • SIGNAGE VENDOR TO COORDINATE WITH QSP INSTALL. • WINDOW AND DOOR GRAPHICS INTERIOR ALARM PANELS ALARM DEVICES PROVIDED BY QSP. LOCATED IN LOBBY. ARCHITECTURAL FREESTANDING PARTITIONS ATM VENDOR TO PROVIDE EQUIPMENT. GC TO PROVIDE P/D- COORDINATE W/ATM VENDOR FOR LOCATION. ATM (INTERIOR) GC TO PROVIDE ROUGH OPENING. COORDINATE WITH ATM VENDOR. ATM ROUGH OPENING (INTERIOR) BRANDING PROVIDED AND INSTALLED BY QSP. LOCATED IN CONSULT ROOM ON OFFICE FRONT AND EXTERIOR WINDOW. CLOAKING FILM GC PROVIDE 1/2" PLYWOOD. IT- POWER/DATA. QSP PROVIDE /INSTALL BRANDING MILLWORK. CVS PROVIDE/INSTALL DIGITAL. LOCATED IN LOBBY. ENGAGEMENT POINT WITH DIGITAL SCREEN LOCATED IN LOBBY. FEATURE GRAPHICS (STATIC) QSP PROVIDE /INSTALL BRANDING MILLWORK.LOCATED NEAR ENTRY. • INVITATION POINT (STATIC) GC PROVIDE 1/2" PLYWOOD AND POWER/DATA HDMI. QSP PROVIDE /INSTALL BRANDING MILLWORK. CVS PROVIDE/INSTALL DIGITAL. LOCATED IN LOBBY. • MEDIA WALL PROVIDED AND INSTALLED BY QSP. LOCATED AT TELLERS. • PRIVACY FILM PROVIDED AND INSTALLED BY QSP. • ROOM SIGNAGE PROVIDED AND INSTALLED BY QSP. LOCATED ON INTERIOR STOREFRONT GLASS & DOORS (OFFICES & CONSULT ROOM) SPARK GRAPHIC FILM GC PROVIDE 1/2" PLYWOOD. QSP PROVIDE /INSTALL BRANDING. SPECIALIST SIGN (STATIC) GC PROVIDE 1/2" PLYWOOD AT DIGITAL AND POWER/DATA. QSP PROVIDE /INSTALL BRANDING MILLWORK. CVS PROVIDE/INSTALL DIGITAL. • TELLER POINT DIGITAL GC PROVIDE 1/2" PLYWOOD AT DIGITAL AND POWER/DATA. QSP PROVIDE /INSTALL BRANDING MILLWORK. CVS PROVIDE/INSTALL DIGITAL. TRANSACTION POINT DIGITAL SECURITY TO PROVIDE. • CAMERAS (SECURITY) LOW VOLTAGE BY TEC. • CAT 6 CABLING

TOWNSHIP STAMP

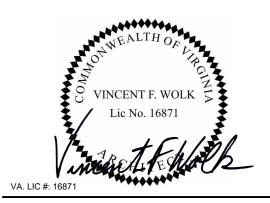


WF BRANCH NORTH **WASHINGTON**

330 N WASHINGTON STREET ALEXANDRIA, VA 22314

LONGO ARCHITECTS & ASSOCIATES LCC

36 SOUTH STREET NEW PROVIDENCE N.J. 07974 TELEPHONE (908) 464-9300 FAX (908) 464-3123



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SHEET TITLE

RESPONSIBILITY MATRIX

SHEET NUMBER

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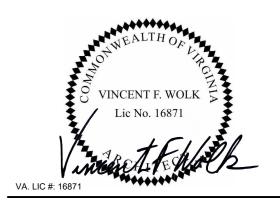
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& ASSOCIATES LCC

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SHEET TITLE

RESPONSIBILITY MATRIX

SHEET NUMBER

G0.05

ARCHITECT PROJECT NUMBER

ATM = ATM (WELLS FARGO VENDOR)

BEV = BANK EQUIPMENT VENDOR

CVS = CORPORATE VIDEO SERVICES

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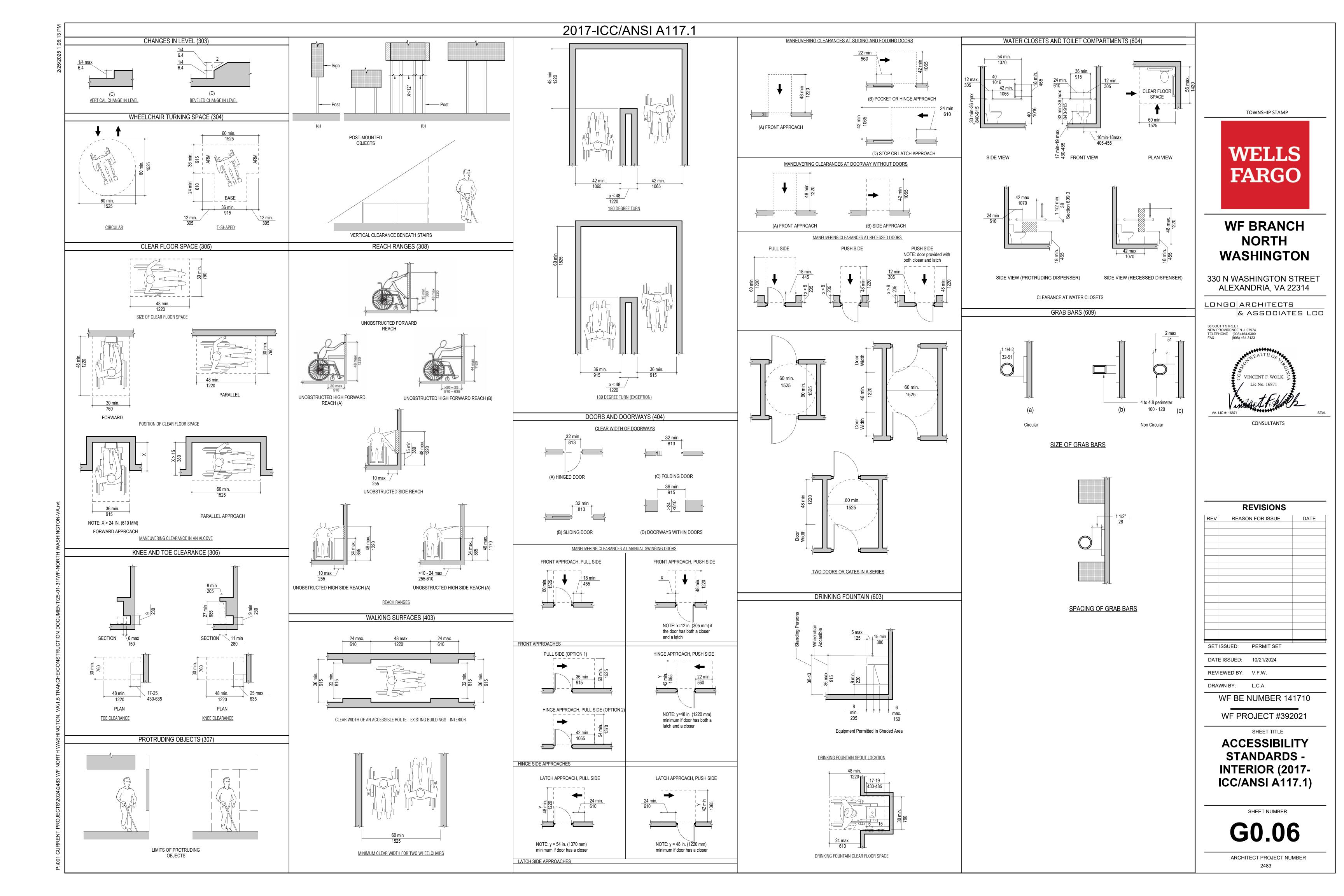
PDSI = PHYSICAL DISTRIBUTION STRATEGIES IMPLEMENTATION

MV = MARKETING VENDOR

SEC = SECURITY (WELLS FARGO VENDOR)

SIGN = SIGNAGE (WELLS FARGO EXTERIOR SIGNAGE)

TEC = TELECOMMUNICATION



CORRESPONDING

GRADE II BRAILLE

E SIGN VIEW NOT TO SCALE

BLACK BACKGROUND -

SIGN DETAIL 'SN-2'

RESTROOM

-BRAILLE TEXT

(A) RESTROOM SIGNAGE

SIGN DETAIL 'SN-4'

EXIT 6

-BRAILLE TEXT

%[®]% % %%%°

SIGN DETAIL 'SN-3'

EMPLOYEES 5

-BRAILLE TEXT

ONLY

REVISIONS REASON FOR ISSUE DATE PERMIT SET SET ISSUED: DATE ISSUED: 10/21/2024 REVIEWED BY: V.F.W. DRAWN BY: L.C.A. WF BE NUMBER 141710

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NORTH

VINCENT F. WOLK

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B EGRESS AND EMPLOYEES ONLY SIGNAGE

SIGN DETAIL 'SN-5'

EXIT

° 500 ° 500 ° 500 500 500 ° 00

-BRAILLE TEXT

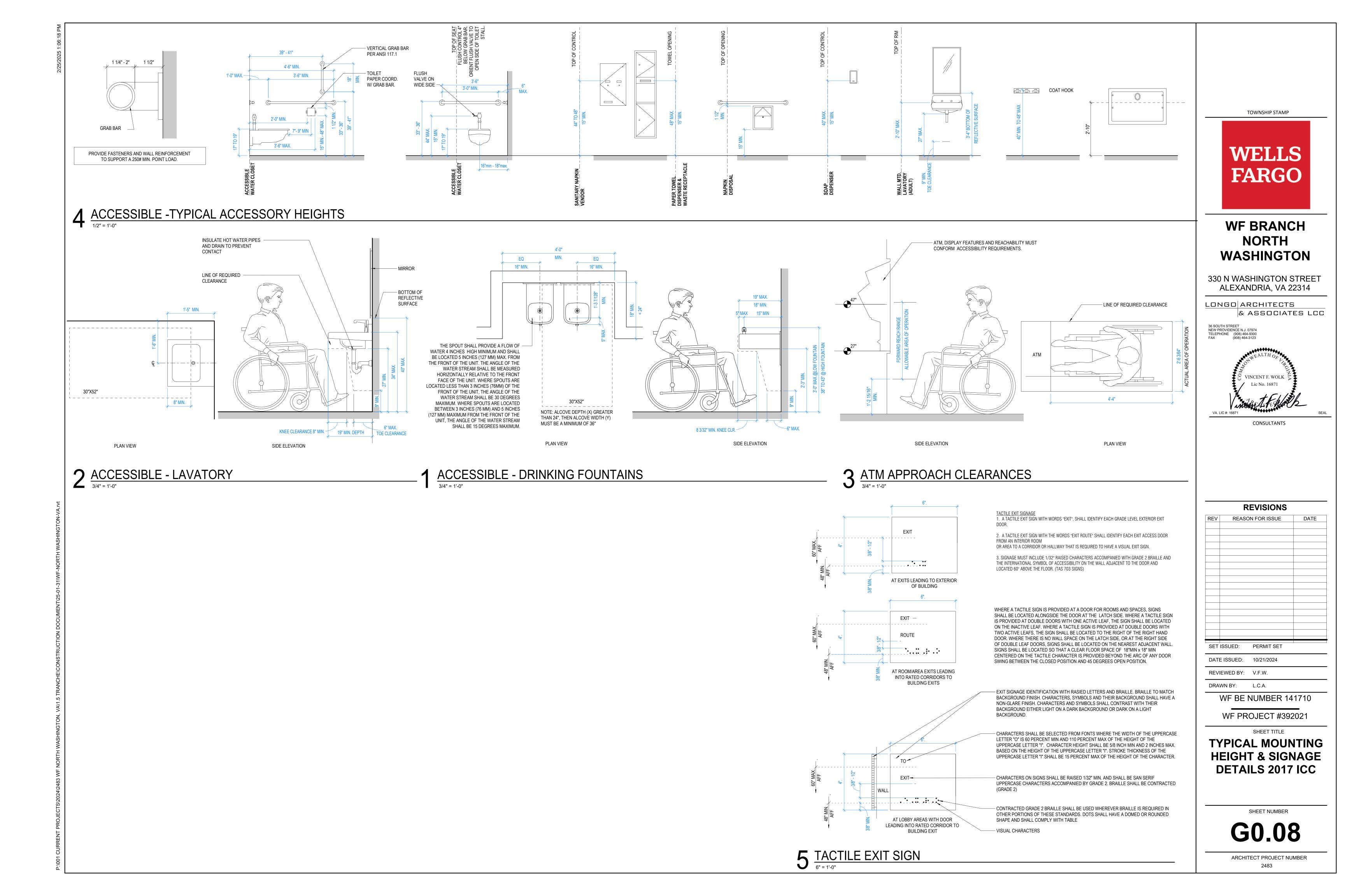
WF PROJECT #392021

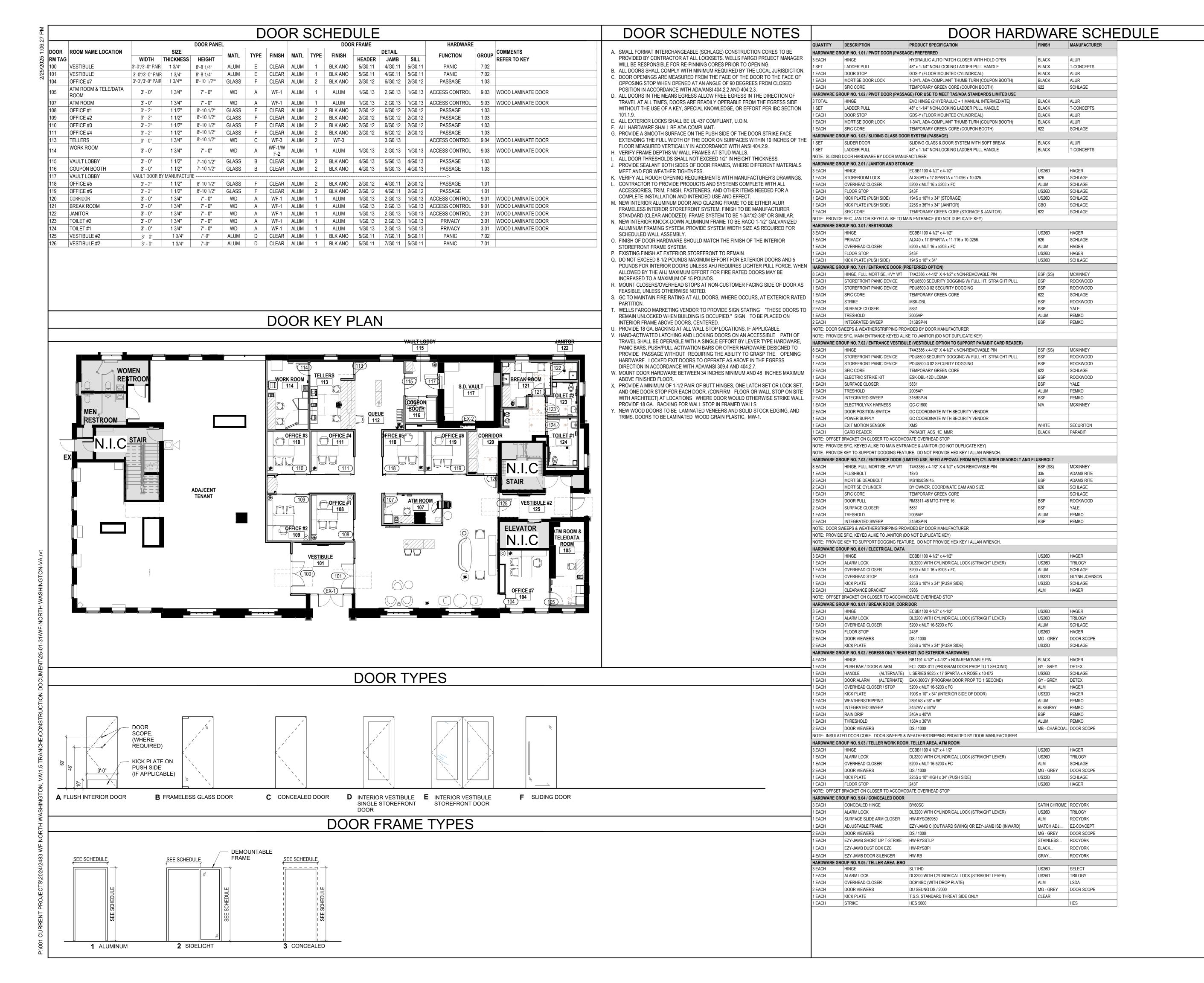
SHEET TITLE

TYPICAL MOUNTING **HEIGHT & SIGNAGE DETAILS 2009 ICC**

SHEET NUMBER

G0.07





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330 N WASHINGTON STREET ALEXANDRIA, VA 22314

& ASSOCIATES LCC

LONGO ARCHITECTS

36 SOUTH STREET

TELEPHONE (908) 464-9300 FAX (908) 464-3123

VA. LIC #: 16871

VINCENT F. WOLK A Lic No. 16871

CONSULTANTS

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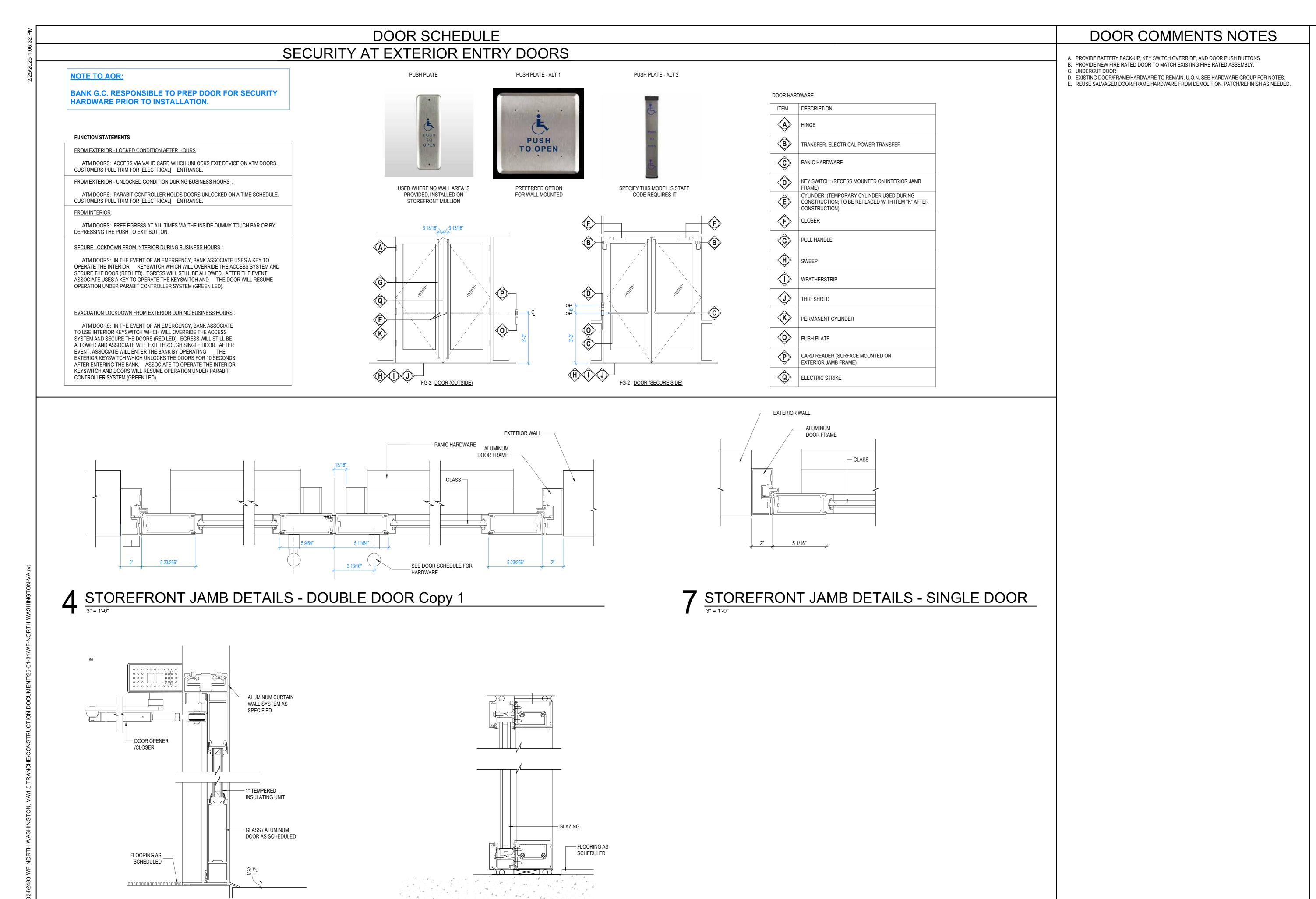
WF PROJ. #392021

SHEET TITLE

DOOR, FRAME, AND HARDWARE SCHEDULES

SHEET NUMBER

G0.10



STOREFRONT DOOR HEAD

5 & SILL DETAILS - SWING

STOREFRONT SIDE

6 LITE HEAD AND SILL
3" = 1'-0"

TOWNSHIP STAMP

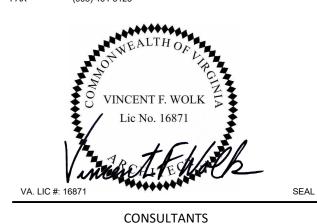


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330 N WASHINGTON STREET ALEXANDRIA, VA 22314

LONGO ARCHITECTS
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36 SOUTH STREET NEW PROVIDENCE N.J. 07974 TELEPHONE (908) 464-9300 FAX (908) 464-3123



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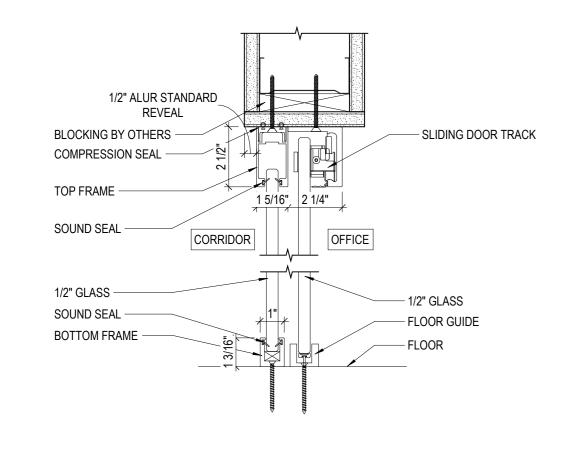
SHEET TITLE

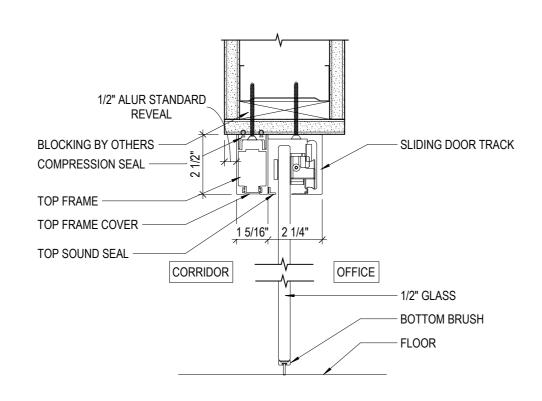
EXTERIOR STOREFRONT AND DOOR DETAILS

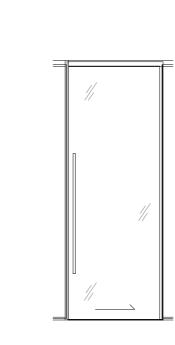
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G0.11

SLIDING DOOR WITH POSTS





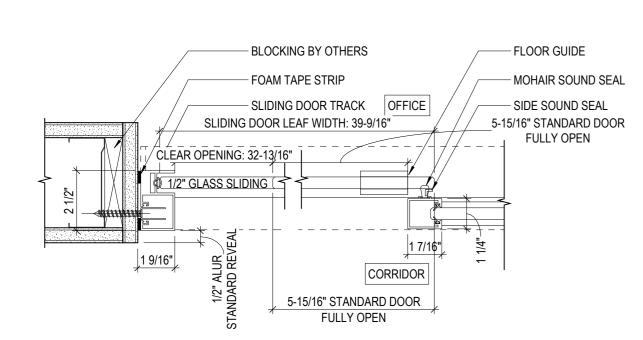


2 SECTION DETAIL AT DOOR 3" = 1'-0"

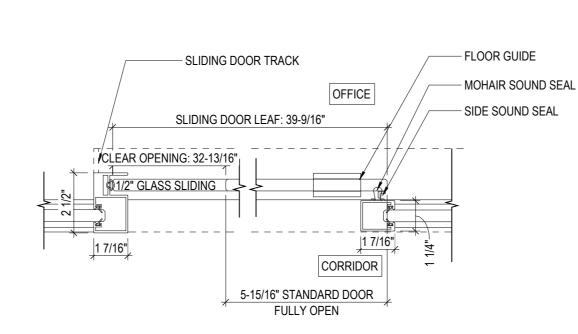
3 SECTION DETAIL AT GLAZING

4 SLIDING DOOR WITH POST ELEVATION

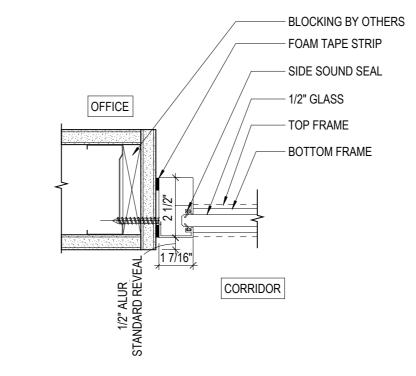
3" = 1'-0"



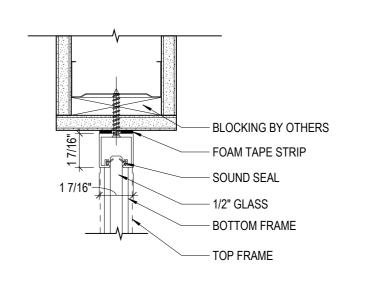




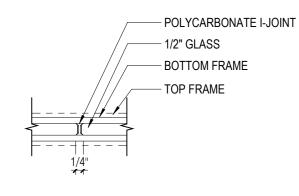
6 PLAN SECTION BETWEEN GLASS
3" = 1'-0"



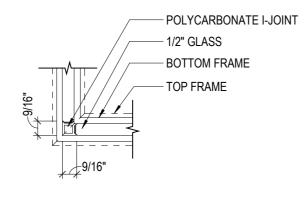
7 WIDE END POST
3" = 1'-0"



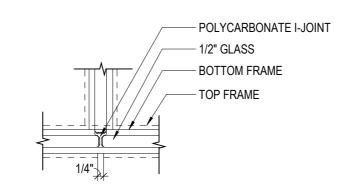
8 SLIM POST AT NIB WALL
3" = 1'-0"



 $9 \frac{\text{MID JOINT DETAIL}}{3" = 1'-0"}$



10 CORNER JOINT DETAIL
3" = 1'-0"



1 PERPENDICULAR JOINT DETAIL
3" = 1'-0"

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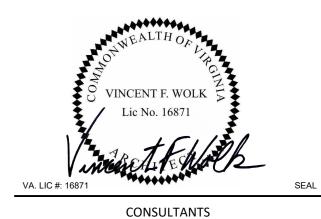


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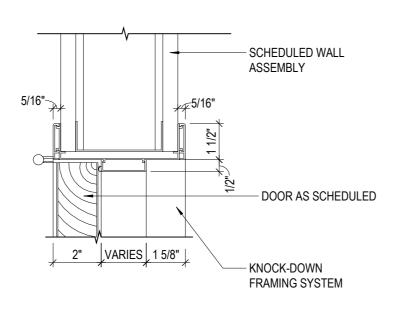
WE PROJECT #392

INTERIOR
STOREFRONT AN

STOREFRONT AND SLIDING DOOR DETAILS

SHEET NUMBER

G0.12



FLOAT DRY WALL COMPOUND OVER
DOOR FRAME & FINISH TO MATCH WALL
FOR SEAMLESS LOOK

ALUMINUM CONCEALED DOOR FRAME
EZCONCEPT EZYJAMB

DOOR SILENCER
DOOR AS
SCHEDULED

ALARM LOCK
LATCH
DOOR STRIKE PLATE

CONCEALED HINGES

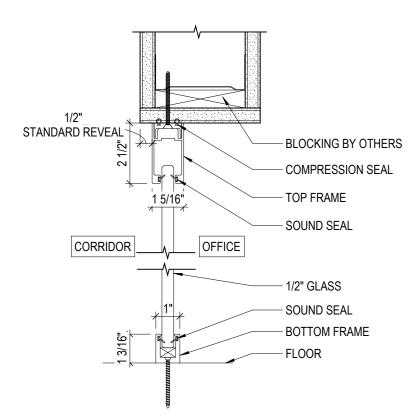
WALL PARTITION AS SCHEDULED

1 ALUMINUM HEAD & SILL DETAILS
3" = 1'-0"

2 ALUMINUM JAMB DETAIL

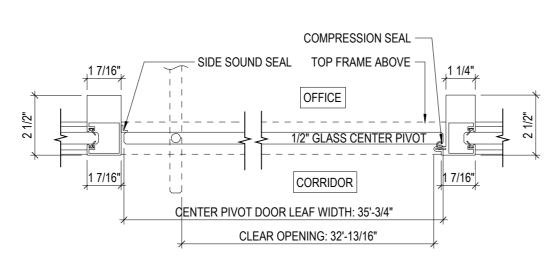
3" = 1'-0"

3 CONCEALED FRAME DETAIL

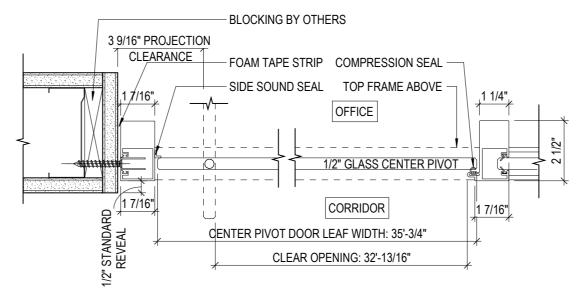


SECTION DETAIL AT DOOR

3" = 1'-0"



5 PLAN SECTION BETWEEN GLASS
3" = 1'-0"



6 PLAN SECTION BETWEEN DRYWALL $\frac{1}{3"=1"-0"}$

TOWNSHIP STAMP

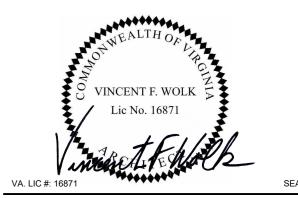


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LONGO ARCHITECTS
& ASSOCIATES LCC

36 SOUTH STREET
NEW PROVIDENCE N.J. 07974
TELEPHONE (908) 464-9300
FAX (908) 464-3123



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SET ISSUED: PERMIT SET

DATE ISSUED: 10/21/2024

DRAWN BY: L.C.A.

WF BE NUMBER 141710

WF PROJECT #392021

SHEET TITLE

INTERIOR DOOR DETAILS

G0.13

| TAG | PRODUCT TYPE | APPLICATION | PRIMARY SPECIFICATION | CONTACT INFORMATION | TAG | PRODUCT TYPE | APPLICATION | PRIMARY SPECIFICATION | CONTACT INFORMATION |
|------------|---|--|---|---|----------------|---|---|---|--|
| FLOOR FINI | | | | | MILLWORK | FINISH | VERTICAL SURFACE OF MILLWORK: | WILL CONADT | |
| | | WALK-OFF CARPET AT | FLOR (INTERFACE) PRODUCT: STEP REPEAT SR899 | ORDERS ORDERS@INTERFACE.COM OR 800-634-6032 | MW-1 | PRIMARY PLASTIC LAMINATE WOOD LAMINATE | TELLER LINE, SERVICE MANAGER, BREAK ROOM, BACK-OF-HOUSE MILLWORK, FEATURE WOOD WOOD CEILING, WOOD PORTAL, WOOD PAI THAT SURROUNDS BRAND ELEMENTS | WILSONART COLOR: NEOWALNUT 7991K-28 INSTALL GRAIN VERTICALLY | RICHELLE SIGAFOOS |
| FF-1 | WALK-OFF CARPET TILE | ENTRANCE(S) AND/OR VESTIBULE(S) | COLOR: IRON 104940 / SIZE: 19.7" x 19.7" (50CM X 50CM) INSTALL: MONOLITHIC | JULIE WARD 706-616-3958 (EST) JULIE.WARD@INTERFACE.COM | MW-2 | PLASTIC LAMINATE | HORIZONTAL SURFACE OF MILLWORK BACK-OF-HOUSE BREAK ROOM AND TELLER WORK ROOM | WILSONART COLOR: WHITE CARRARA / 4924 FINISH: 38 | 215-219-1133 (EST) SIGAFOR@WILSONART.COM |
| FF-2 | LUXURY VINYL TILE (LVT) | PRIMARY BACK-OF-HOUSE FLOORING: CORRIDOR, BREAK ROOM, A STORAGE | MOHAWK PRODUCT: STUNT DOUBLE SIZE: 7.72X51.97" COLOR: C0194 838 BEAGLE INSTALL: RANDOM ASHLAR | ANNE MARTIN DIRECTOR OF GLOBAL & ENTERPRISE ACCOUNTS MOHAWK GROUP ANN_MARTIN@MOHAWKIND.COM 612-814-2634 | MW-3 | PLASTIC LAMINATE | BASE OF MILLWORK AT BRAND MARKETING MILLWORK ELEMENTS | WILSONART COLOR: GUNMETAL GRAY 6102 LX HAUSYS QUARTZ VIATERA COLOR: DOLOMITES 379478 | |
| FF-3 | CARPET TILE PLANK | FOR USE WHEN THE CUSTOMER LOUNGE, ATM WORKROOM, TELLE AREA, OFFICES/SEMI-PRIVATEOFFICES, AND BALANCE ROOM. | INTERFACE CARPET PRODUCT: STUNT DOUBLE SIZE: 50CM X 50CM | ORDERS ORDERS@INTERFACE.COM OR 800-634-6032 JULIE WARD | MW-4 | SOLID SURFACE | HORIZONTAL SURFACE FOR FRONT-OF-HOUSE CUSTOMER FACING MILLWORK (TELLER LINE, QUEUE LINE MILLWORK, COUPON BOOTH) | FINISH: POLISHED THICKNESS: 2CM NATIONAL ACCT #3003508 / LG PORTAL CODE: 3020542 25% OFF WELLS FARGO PRICING | MINDY SINZHEIMER 630- 849- 6771 (CST) MSINZHEIMER@LXHAUSYS.COM |
| | | | COLOR: HiFi 107648 METAL LEAF INSTALL: RANDOM ASHLAR | 706-616-3958 (EST) JULIE.WARD@INTERFACE.COM | MW-5 | MELAMINE | INTERIOR OF ALL MILLWORK CABINETS, INCLUDING TELLER WORK ROOM, WORK ROOM, BREAK ROOM, SERVICE MANAGER, AND OPEN SHELVING | WHITE MELAMINE FOG GREY MELAMINE | MILLWORKER |
| FF-4 | RESTROOM FLOOR TILE | RESTROOM FLOOR TILE COORDINATES WITH: WF-9 RESTROOM WALL TILE | DALTILE PRODUCT: DIGNITARY COLOR: EMINENCE GRAY, DR10 SIZE: 12" x 12" ABSTRACT MOSAIC SHEET FINISH: UNPOLISHED TILE THICKNESS: 3/8", GROUT JOINT: 3/16" | JONATHAN STUDIOSO 704-516-6310 (EST) JONATHAN.STUDIOSO@DALTILE.COM | MW-6 | MELAMINE SOLID SURFACE | BACKSIDE OF TELLER LINE (KNEE SPACE/EQUIPMENT AREA) HORIZONTAL SURFACE FOR SILL DETAIL WHEN APPLICABLE | FINISH: MATTE LG HAUSYS – HIMACS – CLASSIC COLLECTION COLOR: BLACK GRANITE (G031) THICKNESS: 1/4" ADHESIVE CODE & NAME: H007, BLACK NATIONAL ACCT #3003508 | MILLWORKER MINDY SINZHEIMER 630-849-6771 (CST) MSINZHEIMER@LXHAUSYS.COM |
| FF-5 | SEALED CONCRETE | ELECTRICAL ROOM, TELE/DATA ROOM, AND JANITOR CLOSET | SEALED CONCRETE - USE LEVELING COMPOUND TO PROVIDE SMOOTH & LEVEL SURFACE ("ARDEX" OR EQUAL). | GENERAL CONTRACTOR | | ACCENT PLASTIC LAMINATE | VERTICAL SURFACE OF MILLWORK: | LG PORTAL CODE: 3020542 FOR 25% OFF WELLS FARGO PRICING WILSONART COLOR: LOW LINE 7998 | RICHELLE SIGAFOOS |
| FF-6 | FLOOR TILE | PRIMARY FRONT-OF-HOUSE FLOORING IN HIGH TRAFFIC PATH FRO | FINISH: MATTE (NON-SLIP COATING) | JONATHAN STUDIOSO 704-516-6310 (EST) | MW-10 MW-13 | WOOD LAMINATE RED PAINT FINISH | FRONT-OF-HOUSE PRINTER/STORAGE CABINET AND QUEUE CHECK DES APPLIED TO RED DATUM FROM ENTRANCE TO TELLER LINE | | 215-219-1133 (EST) SIGAFOR@WILSONART.COM |
| | | | TILE THICHKESS: 5/16" INSTALL: STAGGERED RUNNING BOND, 1/3 OFFSET, GROUT JOINT: 1/8" | JONATHAN.STUDIÓSO@DALTILE.COM | MW-16 | DECORATIVE METAL PLASTIC LAMINATE | GREETER STATION, TELLER STATION, OFFICE FRONTS | DECORATIVE METAL COLOR: BRONZE | CONTACT: TBD |
| GROUT | | | | | CEILING FI | NISH | | | |
| G-1 | GROUT | GROUT TO BE USED IN RESTROOMS WHERE FLOOR TILE (FF-4) ANI WALL TILE (WF-9) ARE BEING USED. | CUSTOM BUILDING PRODUCTS PRISM SCG ULTIMATE PERFORMANCE PRE-MIXED (SINGLE COMPONENT GROUT) COLOR: #542 GRAYSTONE GROUT JOINT: 3/16" | CUSTOM BUILDING PRODUCTS HELP LINE & PRODUCT SUPPORT | CF-1 | ACOUSTICAL CEILING TILE | FOR USE IN BOTH FRONT-OF-HOUSE AND BACK-OF-HOUSE | ARMSTRONG STYLE: CALLA TEGULAR COLOR: 2824 WHITE FINISH: SMOOTH SIZE: 24"X24" GRID: 9/16" SUPRAFINE | ARMSTRONG CHERYL B SMITH NATIONAL ACCOUNT MANAGER CBSMITH@ARMSTRONGCEILINGS.COM 252-214-4426 |
| G-2 | GROUT | GROUT TO BE USED IN FRONT-OF-HOUSE AREAS WHERE FLOOR TO (FF-6) IS BEING USED. | CUSTOM BUILDING PRODUCTS PRISM SCG ULTIMATE PERFORMANCE PRE-MIXED (SINGLE COMPONENT GROUT) COLOR: #183 CHATEAU GROUT JOINT: 1/8" | 1-800-272-8786 | CF-2 | GYPSUM WALL BOARD (GWB) | FOR USE IN ENTRANCE VESTIBULE, 24-HOUR ATM VESTIBULE, LOUNGE, RESTROOMS, AND SOFFIT ABOVE TELLERS | COLOR: OC-141 CHINA WHITE FINISH: FLAT | GENERAL CONTRACTOR |
| WALL FINIS | SH | | | | CF-3 | ACOUSTIC GYPSUM BOARD CEILING | CEILING NICHE IN GREETER STATION AND LOUNGE FOR SPECIALTY LIG | COLOR: 1005 HAZELWOOD | GENERAL CONTRACTOR |
| WF-1 | INTERIOR PAINT OVERALL FIELD PAINT | OVERALL FIELD PAINT TO BE APPLIED THROUGHOUT | BENJAMIN MOORE COLOR: PALE OAK OC-20 FINISH: EGGSHELL (WALLS), SEMI-GLOSS (DOORS), FLAT (CEILING) | | TRANSITIO | N STRIP (FLOOR AND WALL) | | FINISH: FLAT SCHLUTER | |
| WF-2 | INTERIOR PAINT ACCENT PAINT | APPLY TO TELLER BACK WALL AND BACK WALL OF OFFICE(S) | BENJAMIN MOORE COLOR: STONE HARBOR 2111-50 FINISH: EGGSHELL (WALLS), SEMI-GLOSS (DOORS) | BENJAMIN MOORE | FFT-1 | FLOOR FINISH TRANSITION STRIP | FROM LVT TO CONCRETE DO NOT USE BETWEEN LVT AND CARPET FROM LVT TO TILE | VINPRO-U SATIN ANODIZED ALUMINUM SCHLUTER | |
| WF-3 | INTERIOR PAINT WALLPAINT WITH MOLDURES | FOH WALL PANELING & WALLS & GENERAL CEILING | BENJAMIN MOORE COLOR: OC-17 DOVE WHITE FINISH: EGGSHELL | CUSTOMER SERVICE 855-724-6802 | FFT-2 | FLOOR FINISH TRANSITION STRIP | DO NOT USE BETWEEN LVT AND CARPET FROM RESTROOM FLOOR TILE TO WALL TILE AND WHERE TILE MEETS THE DOOR FRAME | RENO-U SATIN ANODIZED SCHLUTER | |
| WF-4 | INTERIOR PAINT WALLPAINT WITH MOLDURES | OFFICE PANEILING | BENJAMIN MOORE COLOR:1003 KITTEN WHISKERS FINISH:EGGSHELL | | FFT-3 | FLOOR FINISH TRANSITION STRIP | (COVE-SHAPED CORNERS AND OTHER CONNECTION ACCESSORIES NEED TO BE DESIGNED INTO THE INSTALLATION) FROM TILE TO CARPET | DILEX - AHK SATIN ANODIZED ALUMINUM SCHLUTER BENG SCHUTNE AGO | |
| WF-5 | SECONDARY TEXTURE WALLCOVERING | APPLY TO SELECT WALLS THROUGHOUT THE SPACE AS INDICATE ON FINISH PLAN. | D WOLF GORDON CASTINE COLOR: PARCHMENT, CST 9041 | WOLF GORDON SUE MCGAFFREY 414.915.6886 MOBILE AMT@WOLFGORDON.COM | FFT-4 | FLOOR FINISH TRANSITION STRIP FLOOR FINISH TRANSITION STRIP | DO NOT USE BETWEEN LVT AND CARPET FROM TILE TO TILE | RENO-SCHIENE A90 SATIN ANODIZED ALUMINUM SCHLUTER RENO-DECO AE125D SATIN ANODIZED ALUMINUM | SCHLUTER 1-800-472-4588 INFO@SCHLUTER.COM |
| | | | | AMT@WOLFGORDON.COM | WFT-1 | WALL FINISH TRANSITION STRIP | FROM RESTROOM WALL TILE TO DRYWALL | SCHLUTER SCHIENE SATIN ANODIZED ALUMINUM | |
| WF-6 | ACCENT WALLCOVERING PANEL | APPLY AROUND INTERIOR ATM PERIMETER. REFER TO FINISH PLA | CARNAGIE N TWILL COLOR:81743 | ORDERING & QUESTIONS JESSICA GOLANEK 516-307-3728 (EST) JGOLANEK@CARNEGIEFABRICS.COM | WFT-2 | WALL FINISH TRANSITION STRIP | USED AS NEEDED TO TERMINATE WALLCOVERING | SCHLUTER / VINPRO-S / SIZE: 1/8" J CHANNEL BRUSHED CHROME ANODIZED OR FRY REGLET / WCTBT125-21 STANDARD POWDER COAT FINISH: PLATINUM | |
| WF-7 | XOREL WALLCOVERING | APPLY TO GRETTER AREA BACK WALL. | CARNAGIE XOREL COLOR:DASH 6603W 39 | | WFT-3 | WALL FINISH TRANSITION STRIP | FROM RESTROOM WALL TILE OUTSIDE CORNER | SCHLUTER QUADEC-A SATIN ANODIZED ALUMINUM | |
| | FIDEBOL 400 FTW TTTT | TO BE USED ON WALLS IN JANITOR CLOSET. | MARLITE / INDURO | WWW.MARLITE.COM | MISCELLA | NEOUS - GENERAL CONTRACTOR | R PROVIDED | BOBRICK | |
| WF-8 | FIBERGLASS REINFORCED PANEL (FRP) | INSTALL 5/8" WATER RESISTANT GYPSUM WALL BOARD BEHIND FR PANELS. FOR USE WITH RESTROOM AND TO COORDINATE WITH RESTROOM FLOOR TILE | INSTALL FROM FINISHED FLOOR TO UNDERNEATH SIDE OF CEILING | 800-377-1221 INFO@MARLITE.COM JONATHAN STUDIOSO | RP | RESTROOM PARITITIONS | FOR USE WHEN MULTI-OCCUPANCY RESTROOMS ARE REQUIRED BY CO | DURALINE SERIES (CLASS A) | WWW.BOBRICK.COM NEW YORK 518-877-7444 LOS ANGELES 818-982-9600 |
| WF-9 | RESTROOM WALL TILE | SEE TILE PATTERN ON INTERIOR RESTROOM ELEVATIONS WITHIN CONSTRUCTION DOCUMENTS | COLOR: EMINENCE GRAY, DR10 SIZE: 12" x 24" UNPOLISHED GROUT JOINT: 3/16" INSTALLED: 33% RUNNING-BOND | 704-516-6310 (EST) JONATHAN.STUDIOSO@DALTILE.COM" | WS-1 | WINDOW SHADE TREATMENT | DRAPERY ON EXTERIOR WINDOWS AT LOUNGE AREA | KVADRAT SIRIO COLOR-004 SIZE: N/A | CARON CHRISTY CARON.CHRISTY@HUNTERDOUGLAS.COM 773-996-5589 (PST) |
| WF-11 | CORNER GUARD | DO NOT INCLUDE CORNER GUARDS IN THE FRONT-OF-HOUSE SPACES. CORNER GUARDS FOR WALLS IN BACK-OF-HOUSE SPACES ONLY. | STAINLESS STEEL SHEET: TYPE 304 THICKNESS MIN: 0.05" FINISH: DIRECTIONAL SATIN NO. 4 WING SIZE: 1 1/2" X 1 1/2" AND 90 DEGREE ANGLE CORNER RADIUS: 1/8" MOUNTING: FLAT-HEAD, COUNTERSUNK SCREWS | GENERAL CONTRACTOR | SF-1 | STOREFRONT METAL | STOREFRONT METAL TRIM ED (REFERENCE ONLY - NOT IN SCOPE FOR GENERAL C | ALUR GLASS STOREFRONT TRIM COLOR: SPARTAN BRONZE FINISH: METAL PVDF SIZE: VARIES | CONTACT: TBD |
| WF-12 | ACOUSTIC WALL PANEL | APPLY TO SELECT OFFICE WALLS AS INDICATED ON FINISH PLAN. | ACOUSTIC PANELS MPS COLOR: CREAM | | PF-1 | PRIVACY FILM DO NOT USE AT ADA TELLER; MAINTAIN VISIBILITY BETWEEN EMPLOYEE AND CUSTOMER. | SEMI-OPAQUE FILM TO BE APPLIED TO THE GLASS AT MILLWORK SERVION MANAGER DESK & TO ALL TELLERS WHEN BULLET RESISTANT GLASS (BRG) IS INSTALLED. TOP OF FILM SHALL ALIGN WITH TOP OF PACKAGE EXCHANGE. APPLIED TO INTERIOR STOREFRONT GLASS AND DOOR OF THE CONSUL | FROSTED VINYL DESIGN AND INSTALLATION BY MARKETING VENDOR | NOT IN SCOPE FOR GENERAL CONTRACTOR. PROVIDED AN INSTALLED BY WELLS FARGO VENDOR. |
| BASE | | | | | PF-2 | SPARK GRAPHIC | ROOM, OFFICES, SEMI-PRIVATE OFFICES, AND BALANCE ROOM. SEE DOOR SCHEDULE SHEET FOR TYPICAL ELEVATIONS | SPARK GRAPHIC DESIGN AND INSTALLATION BY MARKETING VENDOR | QSP - QUALITY SERVICES PLUS CHRIS MAPLES 800-450-1816 (EST) INFO@QSPUSA.COM |
| B-1 | WALL BASE | OVERALL WALL BASE IN BACK-OF-HOUSE | JOHNSONITE PRODUCT: MANDALAY PROFILE SIZE: 4.5"H, THICKNESS: 0.375"D COLOR: PEBBLE - 32 REFERENCE CONTRACT NO: 54238 | LISA HOLTZ (PRICING & ORDERING) 919-250-0666 (EST) LISA.HOLTZ@LFISHMAN.COM | PF-4 MISCELLA | | APPLIED TO GLASS AT GREETER STATION URE PROVIDED (REFERENCE ONLY - NOT IN SCOPE FO | 3M FILM CRYSTAL GLASS FINISH 7725SE-314, DUSTED CRYSTAL R GENERAL CONSTRUCTION) BARRIER DIRECT XPRESSION SERIES | NOT IN SCOPE FOR GENERAL CONTRACTOR. |
| B-2 | RESTROOM WALL BASE | WALL BASE IN RESTROOM ONLY | DALTILE PRODUCT: DIGNITARY COLOR: EMINENCE GRAY, DR10 SIZE: 12" x 24" UNPOLISHED TILE THICKNESS: 3/8" GROUT JOINT: 3/16" INSTALL: 33% RUNNING-BOND | JONATHAN STUDIOSO 704-516-6310 (EST) JONATHAN.STUDIOSO@DALTILE.COM | QUEUE | QUEUE LINE STANCHIONS | QUEUE LINE FREESTANDING STANCHIONS FOR QUEUE LINE | PRODUCT #: PRO-BA12-TU12-WB1082-ED10 XPRESS PRO SATIN STAINLESS POST GREY TAPE (10'-0" LENGTH) 13.5" SLIM PROFILE BASE, 18 LBS | PROCURED BY APPROVED FURNITURE DEALER NETWORK |
| B-3 | WALL BASE | OVERALL WALL BASE IN FRONT-OF-HOUSE | JOHNSONITE PRODUCT: MANDALAY PROFILE SIZE:8"H, THICKNESS: 0.375"D COLOR: PEBBLE - 32 REFERENCE CONTRACT NO: 54238 | LISA HOLTZ (PRICING & ORDERING) 919-250-0666 (EST) LISA.HOLTZ@LFISHMAN.COM | | | | | |

TOWNSHIP STAMP

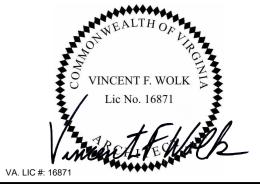


WF BRANCH NORTH WASHINGTON

330 N WASHINGTON STREET ALEXANDRIA, VA 22314

LONGO ARCHITECTS & ASSOCIATES LCC

36 SOUTH STREET NEW PROVIDENCE N.J. 07974 TELEPHONE (908) 464-9300 FAX (908) 464-3123



CONSULTANTS

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REVIEWED BY: V.F.W.

DRAWN BY: L.C.A. WF BE NUMBER 141710

WF PROJ. #392021

SHEET TITLE

INTERIOR FINISH SCHEDULE

SHEET NUMBER

ARCHITECT PROJECT NUMBER

| TAG | FIXTURE DESCRIPTION | APPLICATION | MOUNTING TYPE | MANUFACTURER | MODEL | LAMP | LUMENS | COLOR TEMP | INPUT WATTS | WATTAGE NOTES | INPUT VOLTS | DIMMING | FINISH | MOUNTING HT AFF (UON) | NOTES |
|-------|---|--------------------------------|-----------------|--------------|---------------------------|------------------------|--------|------------|-------------|------------------|-------------|-------------------------------|--------|-----------------------|--|
| LT-1A | CUSTOM SMALL PENDANT 1'-0" (DIA) x 1'-8"(H) | LOUNGE PENDANT CLUSTER | SURFACE MOUNTED | RESOLUTE | CUSTOM RESOLUTE PENDANT | LED TJTUNV010ACXXXB | 831 | 2700K | 10 | | 120-277 | TRIAC/ELV DMMING ONLY AT 120V | | | FIXTURE WILL BE WRAPPED IN XOREL DASH 6603-34. WALLCOVERING BY CARNEGIE. RIGID STEM (1/2" DIAMETER) HELP IN PLACE FROM THE BACK OF THE STOP COLLAR. FIXTURE ARRANGEMENT: LARGE CONFIGURATION 9 FIXTURES (3) LT-1a (4) LT-1b (2) LT-1c MEDIUM CONFIGURATION 7 FIXTURES (3) LT-1a (3) LT-1b (1) LT-1c SMALL CONFIGURATION 5 FIXTURES (3) LT-1a (2) LT-1b |
| LT-1B | CUSTOM MEDIUM PENDANT 1'-4 1/2" (DIA) x 1'-9 1/2"(H) | LOUNGE PENDANT CLUSTER | SURFACE MOUNTED | RESOLUTE | CUSTOM RESOLUTE PENDANT | LED TJTUNV010ACXXXB | 831 | 2700K | 10 | | 120-277 | TRIAC/ELV DMMING ONLY AT 120V | | | FIXTURE WILL BE WRAPPED IN XOREL DASH 6603-34. WALLCOVERING BY CARNEGIE. RIGID STEM (1/2" DIAMETER) HELP IN PLACE FROM THE BACK OF THE STOP COLLAR. FIXTURE ARRANGEMENT: LARGE CONFIGURATION 9 FIXTURES (3) LT-1a (4) LT-1b (2) LT-1c MEDIUM CONFIGURATION 7 FIXTURES (3) LT-1a (3) LT-1b (1) LT-1c SMALL CONFIGURATION 5 FIXTURES (3) LT-1a (2) LT-1b |
| LT-1C | CUSTOM LARGE PENDANT 1'-9" (DIA) x 2'-2"(H) | LOUNGE PENDANT CLUSTER | SURFACE MOUNTED | RESOLUTE | CUSTOM RESOLUTE PENDANT | LED TJTUNV010ACXXXB | 831 | 2700K | 10 | | 120-277 | TRIAC/ELV DMMING ONLY AT 120V | | | FIXTURE WILL BE WRAPPED IN XOREL DASH 6603-34. WALLCOVERING BY CARNEGIE. RIGID STEM (1/2" DIAMETER) HELP IN PLACE FROM THE BACK OF THE STOP COLLAR. FIXTURE ARRANGEMENT: LARGE CONFIGURATION 9 FIXTURES (3) LT-1a (4) LT-1b (2) LT-1c MEDIUM CONFIGURATION 7 FIXTURES (3) LT-1a (3) LT-1b (1) LT-1c SMALL CONFIGURATION 5 FIXTURES (3) LT-1a (2) LT-1b |
| LT-2 | TABLE LAMP | LOUNGE SEATING AREA | N/A | | BY FURNITURE MANUFACTURER | | | | | | | | | | |
| LT-3 | CHECK DESK/GREETER STATION LAMP | QUEUE AREA | SURFACE MOUNTED | RESOLUTE | CUSTOM RESOLUTE LAMP | LED TJTUNV010ACXXXB | 831 | 2700K | 10 | | 120-277V | TRIAC/ELV DMMING ONLY AT 120V | | | MILLWORKER TO ORDER & INSTALL ON MILLWORK CHECK DESK/ GREETER DESK |
| LT-4 | FLOOR LAMP | LOUNGE SEATING AREA QUEUE AREA | N/A | | BY FURNITURE MANUFACTURER | | | | | | | | | | |
| LT-5 | FLOOR LAMP | OFFICES CONFERENCE ROOM | N/A | | BY FURNITURE MANUFACTURER | | | | | | | | | | |

TOWNSHIP STAMP

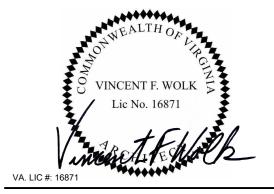


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330 N WASHINGTON STREET ALEXANDRIA, VA 22314

LONGO ARCHITECTS & ASSOCIATES LCC

36 SOUTH STREET
NEW PROVIDENCE N.J. 07974
TELEPHONE (908) 464-9300
FAX (908) 464-3123



CONSULTANTS

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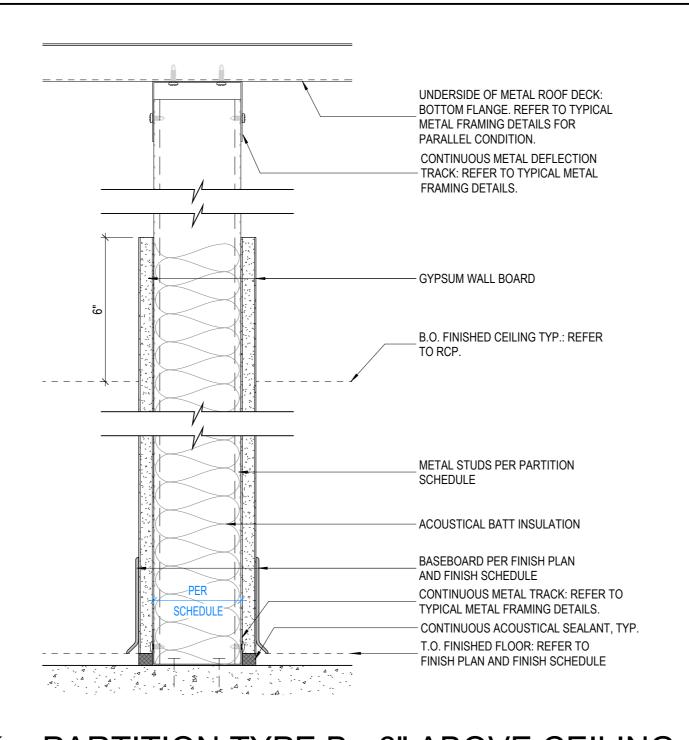
WF PROJ. #392021

SHEET TITLE

LIGHTING SCHEDULE

SHEET NUMBER

G0.15



UNDERSIDE OF METAL ROOF DECK:

CONTINUOUS METAL DEFLECTION

- TRACK: REFER TO TYPICAL METAL

5/16" BLOCKING TO CONTINUE ABOVE BALLASTIC FIBERGLASS PANEL

B.O. FINISHED CEILING TYP.: REFER

5/8" TYPE X GYPSUM WALLBOARD

- 5/16" BALLISTIC FIBERGLASS

METAL STUDS PER PARTITION

- ACOUSTICAL BATT INSULATION

BASEBOARD PER FINISH PLAN

CONTINUOUS METAL TRACK: REFER TO

CONTINUOUS ACOUSTICAL SEALANT, TYP.

TYPICAL METAL FRAMING DETAILS.

T.O. FINISHED FLOOR: REFER TO

FINISH PLAN AND FINISH SCHEDULE

FIBERGLASS SUPPLIED BY SECURITY

AND FINISH SCHEDULE

BUTU, INSTALLED BY GC

PARTITION TYPE J - BULLET RESISTANT

METAL FRAMING DETAILS FOR

PARALLEL CONDITION.

FRAMING DETAILS.

EACH SIDE

SCHEDULE

- - - - - - - -

BOTTOM FLANGE. REFER TO TYPICAL

UNDERSIDE OF METAL ROOF DECK: BOTTOM FLANGE. REFER TO TYPICAL METAL FRAMING DETAILS FOR PARALLEL CONDITION. CONTINUOUS METAL DEFLECTION - TRACK: REFER TO TYPICAL METAL FRAMING DETAILS. B.O. FINISHED CEILING: REFER TO - GYPSUM WALL BOARD METAL STUDS PER PARTITION SCHEDULE - ACOUSTICAL BATT INSULATION BASEBOARD PER FINISH PLAN AND FINISH SCHEDULE CONTINUOUS METAL TRACK: REFER TO TYPICAL METAL FRAMING DETAILS. SCHEDULE CONTINUOUS ACOUSTICAL SEALANT, TYP T.O. FINISHED FLOOR: REFER TO FINISH PLAN AND FINISH SCHEDULE

PARTITION TYPE D - PARTIAL HEIGHT PARTITION TYPE B - 6" ABOVE CEILING ONE SIDED ACOUSTICAL BATT

UNDERSIDE OF METAL ROOF DECK:

METAL FRAMING DETAILS FOR

PARALLEL CONDITION.

OCCURS. REFER TO RCP.

FIRE TREATED PLYWOOD

METAL STUDS PER PARTITION

ACOUSTICAL BATT INSULATION

BASEBOARD PER FINISH PLAN

CONTINUOUS METAL TRACK: REFER TO

CONTINUOUS ACOUSTICAL SEALANT, TYP.

TYPICAL METAL FRAMING DETAILS.

T.O. FINISHED FLOOR: REFER TO

FINISH PLAN AND FINISH SCHEDULE

AND FINISH SCHEDULE

SCHEDULE

BOTTOM FLANGE. REFER TO TYPICAL

CONTINUOUS METAL DEFLECTION TRACK

WITH OFFSET SHOULDERS: REFER TO

TYPICAL METAL FRAMING DETAILS.

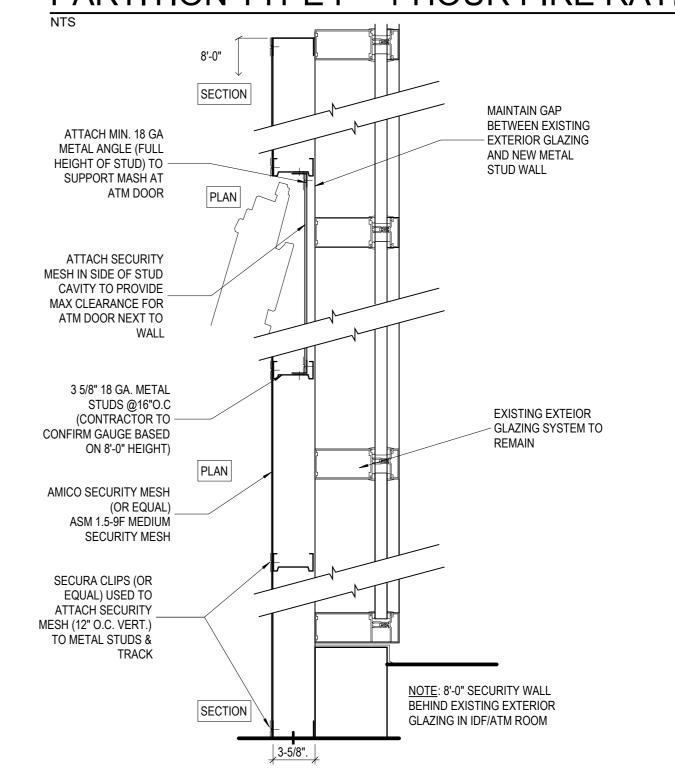
B.O. FINISHED CEILING TYP., WHERE

GYPSUM WALL BOARD: SCRIBE TO FIT

GAPS BETWEEN DECK FLUTES W/ 1/2" MAX. GAP FOR SEALANT, TYP. DO NOT FASTEN TO DEFLECTION TRACK.

- CONTINUOUS ACOUSTICAL SEALANT, TYP. PROVIDE ACOUSTICAL BATT INSULATION BETWEEN DECK FLUTES UNDERSIDE OF METAL ROOF DECK: BOTTOM FLANGE. REFER TO TYPICAL METAL FRAMING DETAILS FOR PARALLEL CONDITION. CONTINUOUS METAL DEFLECTION - TRACK: REFER TO TYPICAL METAL FRAMING DETAILS. - METAL STUD, SEE PARTITION SCHEDULE - 1 LAYERS 5/8" GYPSUM BOARD TYPE "X" EACH SIDE TO EXTEND TO UNDERSIDE OF DECK B.O. FINISHED CEILING TYP., WHERE _____ _ _ _ _ _ _ _ OCCURS. REFER TO RCP. - ACOUSTICAL BATT INSULATION - BASE-AS SCHEDULED - METAL RUNNER TRACK CONTINOUS FIRE-RATED SEALANT T.O. FINISHED FLOOR: REFER TO FINISH PLAN AND FINISH SCHEDULE NOTE: BASIS OF DESIGN U419

PARTITION TYPE F - 1 HOUR FIRE RATING



PARTITION TYPE S - SECURITY MESH

SHEET NOTES

PARTITION SCHEDULE

PARTITION TYPE G - FURRING

3 5/8" METAL STUDS WITH ONE LAYER 5/8" GYPBOARD ON FINISH SIDE (PARTITION TERMINATES | 362SG 162-43

P6 6" METAL STUDS WITH ONE LAYER 5/8" TYPE "X" GYPBOARD EACH SIDE, EXTENDING TO

UNDERSIDE OF EXISTING METAL

REFER TO TYPICAL METAL FRAMING

DETAILS FOR PARALLEL CONDITION.

ROOF DECK: BOTTOM FLANGE.

B.O. FINISHED CEILING: REFER TO RCP

5/8" GYPSUM BOARD

EXISTING ASSEMBLY

BASEBOARD PER FINISH PLAN

T.O. FINISHED FLOOR: REFER TO

FINISH PLAN AND FINISH SCHEDULE

600SG 162-43

AND FINISH SCHEDULE

CONTINUOUS ACOUSTICAL

CONSTRUCTION

VARIES.

- HAT CHANNEL

SEALANT, TYP.

-WALL ASSEMBLY TYPE X# → NOMINAL CORE WIDTH

| | | | STUD SPACING | MAX | | | | |
|------|---|--------------|--------------|--------------------------------|----------|-----|-------------------|-------------------------|
| TYPE | DESCRIPTION | SSMA# | (IN) | DEFLECTION | MAX HT | STC | THICKNESS | COMMENTS |
| | 3 5/8" METAL STUDS WITH ONE LAYER 5/8" GYPBOARD ON EACH SIDE, EXTENDING TO BOTTOM OF DECK | 362SG 162-43 | 16 | L/240 STANDARD L/360 W/TILE | 19' - 2" | 35 | <varies></varies> | 16'-9" MAX. HT. W/ TILE |
| A6 | 6" METAL STUDS WITH ONE LAYER 5/8" GYPBOARD ON EACH SIDE, EXTENDING TO BOTTOM OF DECK | 600SG 162-43 | 16 | L/240 STANDARD L/360 W/TILE | 27' - 4" | 35 | 7 1/4" | 24' 1" MAX. HT. W/ TILE |
| | 3 5/8" METAL STUDS WITH ONE LAYER 5/8" GYPBOARD EACH SIDE (PARTITION TERMINATES 6" ABOVE CEILING) | 362SG 162-43 | 16 | L/240 | 16' - 3" | 35 | 4 7/8" | |
| B6 | 6" METAL STUDS WITH ONE LAYER 5/8" GYPBOARD EACH SIDE (PARTITION TERMINATES 6" | 600SG 162-43 | 16 | L/240 | 16' - 3" | 35 | 7 1/4" | |

PER

16' - 3" 35

27' - 4" 35

4 1/4"

7 1/4"

REFER TO CURRENT STEEL STUD MANUFACTURERS' ASSOCIATION (SSMA) TABLES FOR NON-STRUCTURAL COMPOSITE AND NON-COMPOSITE BRACED AT 48" O.C. SECTIONS IN INTERIOR APPLICATIONS (5 PSF) WITH DEFLECTION LIMIT OF L/240 FOR GYPSUM APPLICATIONS. L-40 TO BE UTILIZED WHEN RIGID MATERIALS SUCH AS PLASTER OR TILES ARE APPLIED.

- 1. VALUES FOR COMPOSITE SECTION REQUIRES MINIMUM 1/2 INCH THICK GYPSUM BOARD ON BOTH SIDES WITH #6 TYPE S DRYWALL SCREWS SPACED AT 12" O.C. MAX FOR STUDS AT 24" SPACING AND 16" O.C.
- MAX FOR STUDS AT 16" SPACING. 2. HEIGHT LIMITS ARE LESS WHERE GYPSUM BOARD IS ON ONE SIDE. PROVIDE BLOCKING OR STRAPPING ON OPPOSITE SIDE AND USE NON-COMPOSITE BRACED AT 48" O.C. SECTION VALUES.

| CEILING WIRE ATTACHMENT | | | | |
|--|--|--|--|--|
| FASTENER | | | | |
| 1/4" x 3" SCREW EYES | | | | |
| PRE-DROP WIRES, CMI DC 1 OR DC 2-1/4" METAL DECK SCREW EYES. | | | | |
| PRE-DROP WIRES, EMBEDS, 1/4" x 3/4" METAL HIT ANCHORS. | | | | |
| - | | | | |

THIS TABLE IS PROVIDED TO GIVE GUIDANCE FOR ALTERNATIVES: FOR OTHER STATES VERIFY WITH AUTHORITY HAVING

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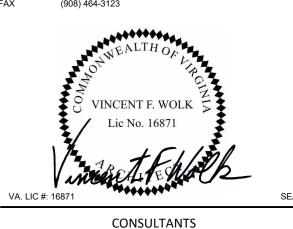


WF BRANCH **NORTH WASHINGTON**

330 N WASHINGTON STREET ALEXANDRIA, VA 22314

LONGO ARCHITECTS & ASSOCIATES LCC

36 SOUTH STREET NEW PROVIDENCE N.J. 07974 TELEPHONE (908) 464-9300 FAX (908) 464-3123



REVISIONS REASON FOR ISSUE DATE

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REVIEWED BY: V.F.W. DRAWN BY: L.C.A.

WF BE NUMBER 141710

WF PROJ. #392021

SHEET TITLE

INTERIOR ASSEMBLY TYPES

SHEET NUMBER

G0.16

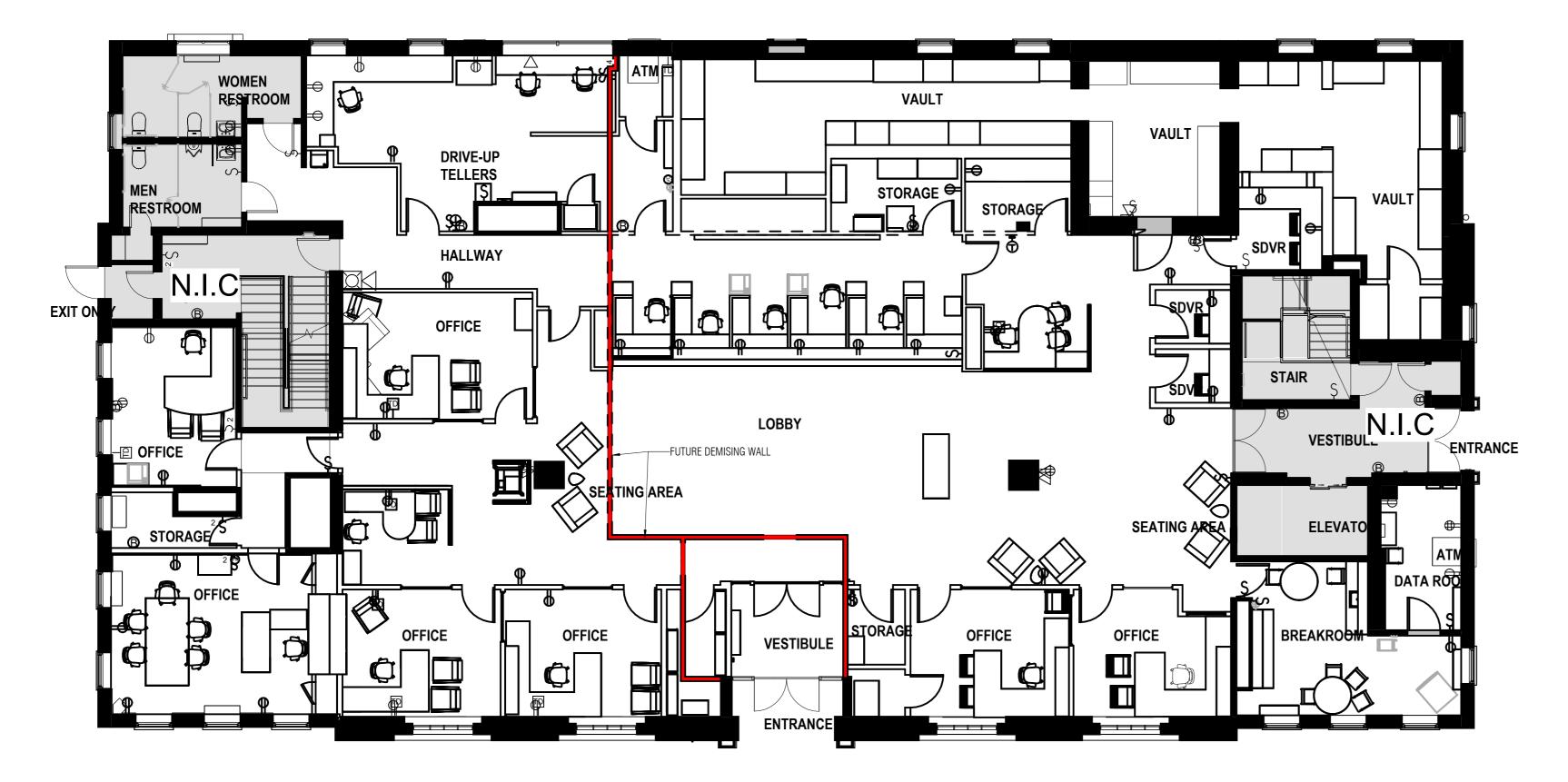
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LEGEND

PARTITION TYPE P - PLYWOOD

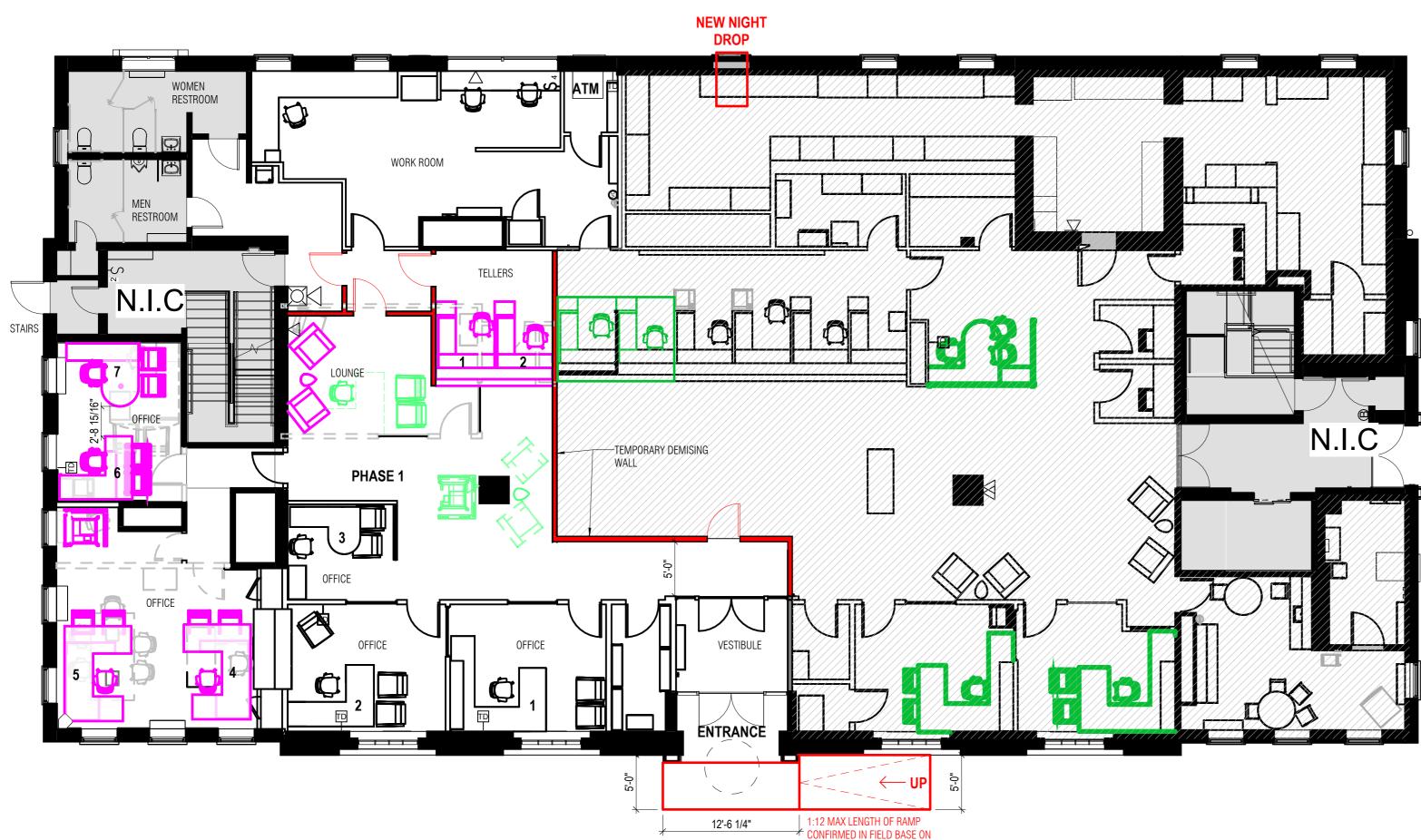
PER 1 3/8"

POURED IN PLACE CONCRETE PRE-DROP WIRES, EMBEDS, 1/4" x 3/4" METAL HIT ANCHORS.



EXISTING FIRST FLOOR PLAN-SPLIT (FUTURE DIMISING WALL)

1/8" = 1'-0"



COLOR LEGEND

DEMOLISHED

ITEMS TO BE RELOCATED

RELOCATED ITEMS

NEW WALL, DOORS, AND ETC.

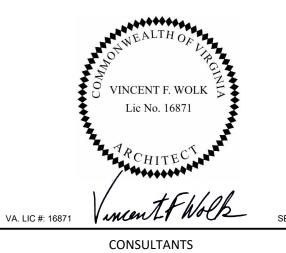
WELLS FARGO

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330 N WASHINGTON STREET ALEXANDRIA, VA 22314

LONGO ARCHITECTS
& ASSOCIATES LCC

36 SOUTH STREET
NEW PROVIDENCE N.J. 07974
TELEPHONE (908) 464-9300
FAX (908) 464-3123



REVISIONS

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WF BE NUMBER 123456

WF PROJ. #654321

SHEET TITLE

CONSTRUCTION PHASING PLAN

SHEET NUMBER

PH-100

ARCHITECT PROJECT NUMBER 2483

JOT CURRENT PROJECTS/2024/2483 WF NORTH WASHINGTON, VA/T.5 TRANCHE/CONSTRUCTION DOCUMENT/24-10-25/PHASING/WF-NORTH WAS

2 EXISTING FIRST FLOOR PLAN TEMPORARY BRANCH-PHASE 1

12-6 1/4"

1:12 MAX LENGTH OF RAME
CONFIRMED IN FIELD BASE
EXISTING SIDEWALK GRADE

1/8" = 1'-0"

DEMOLITION NOTES

1. ALL DEMOLITION, RECYCLING AND DISPOSAL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE LATEST ADOPTED FEDERAL, STATE AND LOCAL BUILDING CODES, LAWS AND REQUIREMENTS OF ALL REGULATORY AUTHORITIES HAVING JURISDICTION.

2. CONTACT ALL SITE UTILITY COMPANIES FOR PAVEMENT MARKOUTS PRIOR TO ANY

B. ALL DEBRIS FROM DEMOLITION WORK SHALL BE REMOVED AND LEFT BROOM CLEAN ON A DAILY BASIS. THERE SHALL BE NO TRACKING OF DEBRIS OR LIQUIDS ON PAVEMENT OR OFF

- 4. PRIOR TO DEMOLITION CONSTRUCT BARRIERS TO PROTECT PEDESTRIANS AND VEHICLES.
- 5. PROVIDE ADEQUATE TEMPORARY LIGHTING FOR SAFE DEMOLITION.
- 6. THE GENERAL CONTRACTOR SHALL MAINTAIN ALL UTILITIES TO REMAIN, KEEP IN SERVICE, AND PROTECT AGAINST DAMAGE FROM DEMOLITION AND CONSTRUCTION.
- . ALL DEMOLITION SHALL BE CAREFULLY PERFORMED SO AS NOT TO LOOSEN, SHATTER, CRACK OR DAMAGE ADJACENT EXISTING MATERIALS TO REMAIN.
- 8. ALL DEMOLITION AND DISCONNECTION WORK SHALL BE PERFORMED WITH THE BEST
- ACCEPTED PRACTICES OF THE RESPECTIVE TRADES AND ASSOCIATIONS.

9. PROVIDE DUMPSTER, IF REQUIRED, AT LOCATIONS AS APPROVED BY OWNER, TENANT AND

10. ALL REMOVED MATERIALS, EXCEPT AS THE OWNER MAY ELECT TO KEEP, SHALL BECOME THE PROPERTY OF THE GENERAL CONTRACTOR AND SHALL BE REMOVED FROM THE SITE AND LEGALLY DISPOSED OF OR RECYCLED.

11. THE CONTRACTOR SHALL PROTECT ALL EXISTING AREAS TO REMAIN FROM DAMAGE.

12. WHERE REMOVALS OCCUR NEAR ADJACENT MATERIALS TO REMAIN, ACCURATELY CUT EXISTING WORK AT POINTS OF REMOVAL WITH CLEAN, NEAT EDGES TO MINIMIZE PATCHING.

13. DASHED LINES INDICATE ITEMS TO BE REMOVED.

14. THE GENERAL CONTRACTOR SHALL COORDINATE DEMOLITION SEQUENCE FOR ALL RELATED DEMOLITION SUBCONTRACTORS AND TRADES.

PROJECT DEMOLITION NOTES

NEW FINISH.

WIRING BACK TO PANEL.

- A. PATCH EXISTING SURFACES TO REMAIN WHERE ITEMS ARE TO BE REMOVED.
- B. GENERAL CONTRACTOR SHALL DO ALL CUTTING AND PATCHING FOR ALL TRADES.
- C. NO DISPOSAL OF CONSTRUCTION WASTE FLUIDS SHALL BE ALLOWED IN ANY EXISTING BATHROOM FACILITIES OR WASTE LINES.
- D. CONSTRUCTION WATER IS AVAILABLE AT THE SITE. THE GENERAL CONTRACTOR SHALL INSTALL AND MAINTAIN HOSES NECESSARY OF THE USE OF ALL TRADES.
- E. EXISTING AFFECTED WORK SHALL BE PREPARED TO MATCH EXISTING AND TO MEET NEW CONDITIONS. F. WHERE FLOORING IS SCHEDULED TO BE REMOVED, REMOVE ADHESIVES AND PREPARE SUBFLOOR FOR
- G. GRIND SMOOTH ANY FLOOR PROJECTIONS, BUMPS AND IRREGULAR SURFACES ABOVE TOP OF FLOOR SLAB TO ALLOW FOR SMOOTH AND LEVEL PATCHING.
- H. WHERE BASE IS SCHEDULED TO BE REMOVED, CAREFULLY REMOVE BASE WITHOUT DAMAGING GYP BD FINISH. REPAIR ANY DAMAGED GYPSUM BOARD.
- . WHERE WALL MOUNTED FIXTURES ARE SCHEDULED TO BE REMOVED, REMOVE ASSOCIATED CONDUIT AND
- I. WHERE WALLS ARE REMOVED, REMOVE EXISTING OUTLETS, PHONE JACKS, AND SWITCHES, ETC., REMOVE SAME FROM FLOOR AND SAFE OFF ALL WIRING AS REQUIRED. REFER TO ELECTRICAL ENG. DWGS.

1. REFER TO MEP DRAWINGS FOR MECHANICAL, ELECTRICAL AND PLUMBING DEMOLITION INFORMATION (IF

2. REFER TO STRUCTURAL DRAWINGS AS NEEDED FOR ADDITIONAL INFORMATION (IF APPLICABLE)

REMOVE EXISTING VAULT WALL (SHOWN

GENERAL CONTRACTOR IS RESPONSIBLE FOR PROVIDING A LEVEL FLOOR. 1/8" VARIATION IN 10 FEET. G.C. IS REQUIRED TO SURVEY THE FLOOR PRIOR TO SUBMITTING THEIR BID. NO ADDITIONAL LEVELING COST WILL BE ACCEPTED AFTER SUBMISSION OF BID. AN ALLOWANCE FOR LEVELING IS ALSO NOT ACCEPTABLE

TOWNSHIP STAMP



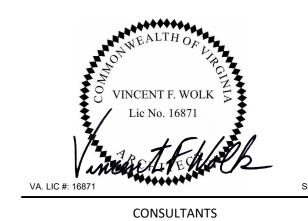
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330 N WASHINGTON STREET ALEXANDRIA, VA 22314

& ASSOCIATES LCC

LONGO ARCHITECTS

36 SOUTH STREET NEW PROVIDENCE N.J. 07974 TELEPHONE (908) 464-9300 FAX (908) 464-3123



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DRAWN BY: L.C.A. WF BE NUMBER 123456

WF PROJ. #654321

SHEET TITLE

DEMOLITION PLAN

SHEET NUMBER

**ANY DISCRENPACY IN THE CEILING CONTACT ARCHITECT.

—EXISTING VAULT CEILING TO REMAIN. RELAMP EXISTING SURFACE LIGHT WITH LED LIGHT. EXISTING GYPSUM BOARD CEILING TO REMAIN.

DEMOLITION REFLECTED CEILING PLAN

TOWNSHIP STAMP

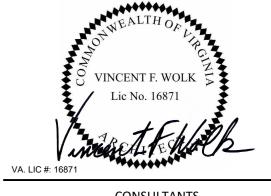


WF BRANCH NORTH WASHINGTON

330 N WASHINGTON STREET ALEXANDRIA, VA 22314

LONGO ARCHITECTS & ASSOCIATES LCC

36 SOUTH STREET
NEW PROVIDENCE N.J. 07974
TELEPHONE (908) 464-9300
FAX (908) 464-3123



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SHEET TITLE

DEMOLITION RCP

SHEET NUMBER

D0.02

ARCHITECT PROJECT NUMBER
2483

P:\001 CURRENT PROJECTS\2024\2483 WF NORTH WASHINGTON, VA\1.5 TRANCHE\CONSTRUCTION DOCUMENT\28

SHEET NOTES LEGEND **KEYNOTES INTERIOR PARTITION WALL TAG** NOMINAL CORE WIDTH . EXTERIOR WALL ASSEMBLY TAG 1 PROVIDE BLOCKING FOR BRAND MARKETING ELEMENTS. A. REFER TO PROJECT NOTES APPLICABLE TO ALL PORTIONS OF THE WORK. B. REFER TO MECHANICAL, PLUMBING, AND ELECTRICAL DRAWINGS FOR ACCESS DOOR LOCATIONS. —WALL ASSEMBLY TYPE ASSEMPLY WALL TYPE, SEE NEW CONSTRUCTION C. REFER TO PLUMBING DRAWINGS FOR ALL PLUMBING FIXTURE SPECIFICATIONS. G0.09A D. PROJECT SLAB CONDITION IS ON-GRADE. <u>UPDATE PER PROJECT.</u> E. REFER TO INTERIOR WALL ASSEMBLIES FOR WALL DETAILS AND INFORMATION. NEW 1HR FIRE RESISTANT F. MAXIMUM OFFSET OF FLOOR OR LANDING ADJACENT TO DOORS IS 1/2 INCH. BEVEL CHANGES IN LEVEL GREATER RATED PARTITION THAN 1/4 INCH AT A SLOPE NOT TO EXCEED 1:2 IN ACCORDANCE WITH ADA/ANSI 303.2 AND 303.3. X# → NOMINAL CORE WIDTH G. VERIFY EXISTING ABANDONED CORE DRILL LOCATIONS AND FILL AS REQUIRED WITH MATERIAL TO MEET NEW 2HR FIRE RESISTANT ACOUSTICAL AND FIRE RATING OF ADJACENT CONSTRUCTION. LEAVE SUCH PATCHED AREAS FLAT AND FLUSH, IN RATED PARTITION PREPARATION TO RECEIVE NEW FLOOR FINISH AS SCHEDULED. H. LOCATE HINGE JAMBS 4" FROM FACE OF ADJACENT WALL, UNLESS NOTED OTHERWISE. EXISTING CONSTRUCTION I. REFER TO SHEET A8.00 FOR DOOR, GLAZING AND HARDWARE SCHEDULE. J. WHERE EXISTING INSULATION IS REMOVED OR MISSING, PATCH AND REPLACE INSULATION TO MATCH EXISTING CONDITIONS AND MAINTAIN REQUIRED R-VALUES. ANY NEW INSULATION AND WALL ASSEMBLY PRODUCTS TO BE LOW-EMITTING. EXISTING 1HR FIRE RESISTANT K. COORDINATE INSTALLATION DETAILS AND LOCATIONS OF ARTWORK, SIGNAGE & MARKETING WITH WELLS FARGO RATED PARTITION PROJECT MANAGER, WELLS FARGO DSSG STORE FORMAT AND BRANDED ENVIRONMENTS TEAM. L. TELE/ DATA/ ELECTRICAL ROOM TO BE 'ROOM READY' IN ORDER FOR WELLS FARGO VENDORS TO BEGIN INSTALLING EXISTING 2HR FIRE RESISTANT TECHNOLOGY AND SECURITY ELEMENTS. 'ROOM READY' CONDITION INCLUDES PERMANENT POWER, PERMANENT RATED PARTITION HVAC, PAINTED PLYWOOD BACK BOARDS ON PAINTED WALLS, CEILING GRID, FINISHED FLOOR, AND LOCKABLE DOOR. COORDINATE TELE/ DATA/ ELECTRICAL ROOM EQUIPMENT INSTALLATION SCHEDULES WITH WELLS FARGO

CONSTRUCTION PLAN
3/16" = 1'-0"

GLAZING TAG

TOWNSHIP STAMP

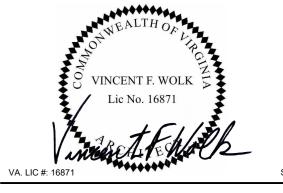


WF BRANCH NORTH WASHINGTON

330 N WASHINGTON STREET ALEXANDRIA, VA 22314

LONGO ARCHITECTS
& ASSOCIATES LCC

36 SOUTH STREET
NEW PROVIDENCE N.J. 07974
TELEPHONE (908) 464-9300
FAX (908) 464-3123



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REVIEWED BY: V.F.W.

M. REPLACE GYPSUM BOARD WITH CEMENT BOARD BEHIND AREA WITH WALL TILE FINISH.

DRAWN BY: L.C.A.

WF BE NUMBER 141710

WF PROJ. #392021

SHEET TITLE

CONSTRUCTION PLAN

SHEET NUMBER

A1.01

1 FINISH PLAN
3/16" = 1'-0"

LEGEND SHEET NOTES **KEYNOTES** MARKETING ELEMENT LOCATION. DESIGN, PRODUCTION, AND INSTALLATION BY WELLS FARGO VENDOR. KEEP WALL CLEAR OF ALL WALL-MOUNTED DEVICES. CONTRACTOR TO PROVIDE LEVEL 5 DRYWALL FINISH. A. REFER TO G-SHEETS FOR PROJECT NOTES APPLICABLE TO ALL PORTIONS OF THE WORK. MARKETING ELEMENT LOCATION. DESIGN, PRODUCTION, AND INSTALLATION BY WELLS FARGO VENDOR. KEEP WALL CLEAR OF B. ALL DRYWALL PARTITIONS TO BE FINISHED TO LEVEL 4 PER ASTM C840. ALL WALL-MOUNTED DEVICES. CONTRACTOR TO PROVIDE LEVEL 5 DRYWALL FINISH. C. ALL PAINTED SURFACES TO BE MASTER PAINTER'S INSTITUTE LEVEL 4 - EGGSHELL FINISH. PREMIUM SYSTEM KEYNOTE INSTALLATION U.O.N. FLOOR FINISH TO EXTEND BENEATH MILLWORK. D. ALL FLOORING MATERIALS TRANSITION IN MIDDLE OF DOORWAY U.O.N. REFER TO A7.01 FOR ADDITIONAL NEW FLOOR BOX TO BE INSTALLED. REFER TO POWER PLAN, INTERIOR DETAILS, AND ELECTRICAL DRAWINGS. E. ACCESS PANELS, VISIBLE COVERS OR ENCASEMENT ETC. SHALL BE PAINTED TO MATCH ADJACENT SURFACES. (xx-#) FLOOR FINISH TAG F. PARTITION AND PAINTED CEILING FINISH TRANSITIONS/TERMINATIONS TO OCCUR AT INSIDE CORNER, U.O.N. G. SCORE VINYL BASE AND PROVIDE NO SEAMS WITHIN 4 INCHES AT ALL OUTSIDE CORNERS. H. MARKETING SUPPLIED AND INSTALLED BY PROJECT MANAGER. FINAL TYPE, QUANTITY AND LOCATIONS TO BE WALL AND BASE FINISH TAG DETERMINED BY PROPERTY MANAGER AND WELLS FARGO BRANDED ENVIRONMENT TEAM. FF-3 . ALL EXISTING DOORS AND FRAMES TO BE PAINTED TO MATCH ADJACENT PARTITION WITH SEMI-GLOSS FINISH, J. REFER TO SHEET G0.08B FOR FINISH SCHEDULE. WF-3 WALL FINISH TAG K. ALL WALLS, COLUMN SURFACES TO BE PAINTED **WF-1**, U.O.N. FF-4 L. ALL WALLS, COLUMN SURFACES TO RECEIVE WALL BASE $\underline{\textbf{B-1}}$, RESTROOM TO RECEIVE WALL BASE $\underline{\textbf{B-2}}$, U.O.N. M. NO RUBBER BASE TO BE APPLIED TO EXISTING STOREFRONT. IF RUBBER BASE IS EXISTING, COLOR AND HEIGHT TO MATCH STOREFRONT SILL. X.XX N. NON-COMBUSTIBLE PLYWOOD LABELS ON PLYWOOD WALLS INSTALLED IN ELECTRICAL ROOM ARE TO REMAIN FF-5 UNPAINTED. PAINT REMAINING PLYWOOD AREA. FLOOR TRANSITION DETAIL O. PATCH, LEVEL AND OTHERWISE PREPARE SUB FLOORING IN ACCORDANCE WITH MANUFACTURER'S WRITTEN P. GRIND, FILL, OR OTHERWISE LEVEL SUBSTRATES TO MEET MAX. ALLOWABLE TOLERANCE: 1/4" OVER 10' WITH SLOPE NO GREATER THAN 2% IN ANY DIRECTION. Q. INSTALL BASE IN LONGEST AVAILABLE LENGTH WITH NO PIECE LESS THAN 12". DO NOT LOCATE JOINTS AT FLOORING DIRECTION TAG OUTSIDE CORNERS OR WITHIN 6" OF INSIDE CORNERS. R. WALLCOVERING NOT TO BE INSTALLED ON EXTERIOR WALLS. S. PROVIDE 1% OR BOX OF FLOORING FOR ATTIC STOCK, WHICHEVER IS GREATER. **[CONFIRM REQUIREMENT WITH** WELLS FARGO CONSTRUCTION PROJECT MANAGER.] ALIGN SYMBOL T. REFER TO INTERIOR ELEVATIONS FOR DESIRED WALLCOVERING SEAMING CONFIGURATION. CONTRACTOR TO PROVIDE PROJECT-SPECIFIC SEAMING DIAGRAM SHOP DRAWINGS FOR ARCHITECT REVIEW.

TOWNSHIP STAMP



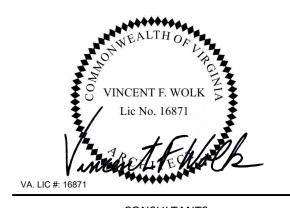
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& ASSOCIATES LCC

LONGO ARCHITECTS

36 SOUTH STREET
NEW PROVIDENCE N.J. 07974
TELEPHONE (908) 464-9300
FAX (908) 464-3123



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REVIEWED BY: V.F.W.

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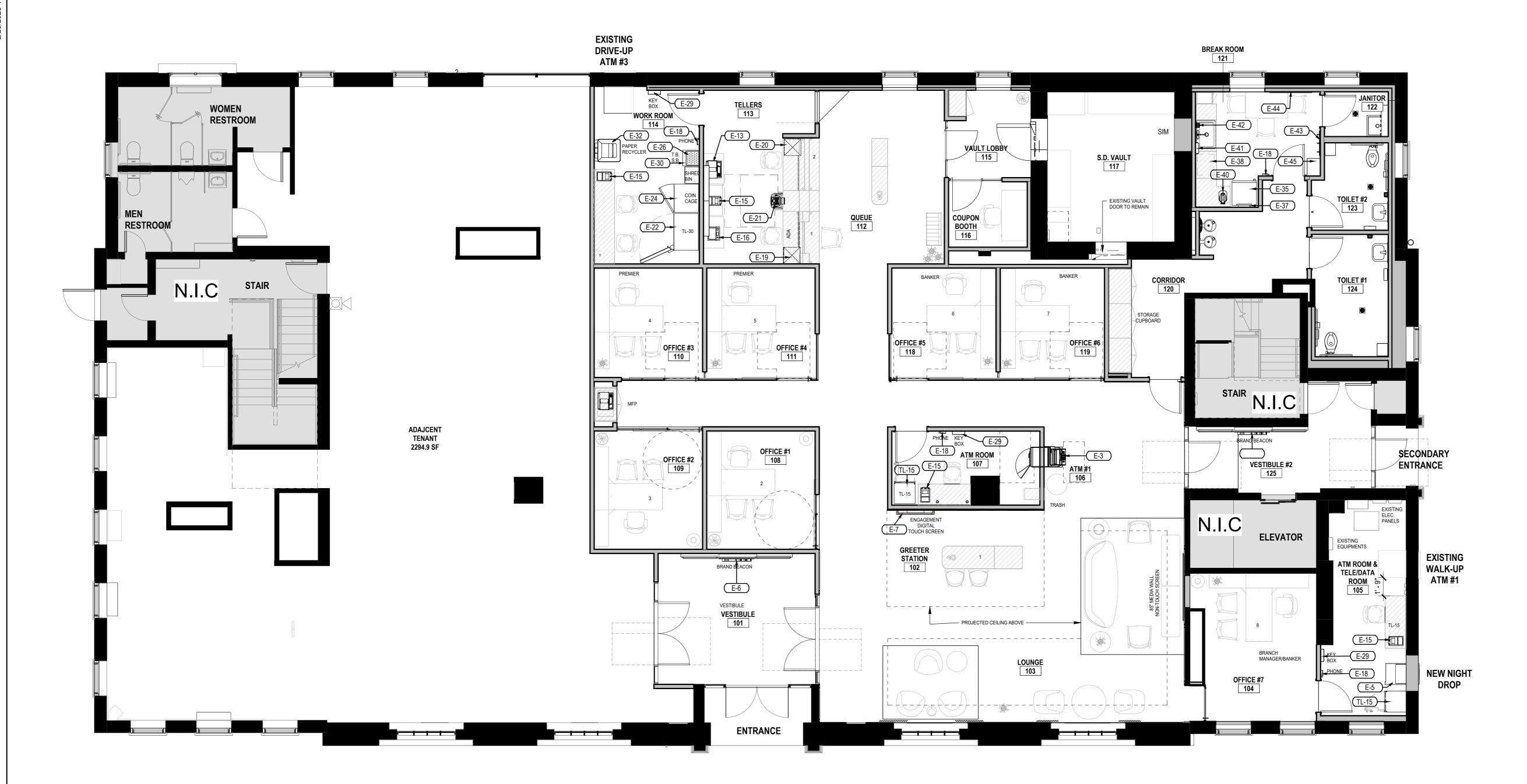
WF PROJ. #392021

SHEET TITLE

FINISH PLAN

SHEET NUMBER

A1.02



EQUIPMENT PLAN

3/16" = 1'-0"

COMPARTMENT

LUXOR / LLTMWV12-G

IRON MOUNTAIN LARGE 35"Hx 19"W x 19"D

WELLS FARGO VENDOR / FORT KNOX/STEELCASE

SIMILAR 17"H X 14"W X 13"D (110 KEY CAPACITY)

PROVIDE POWER OUTLET ON SIDE OF CHARGING BIN.

E-26 TABLET CHARGING BIN

E-27 SECURE SHRED BIN (STANDARD)

E-29 KEY BOX (WALL MOUNTED)

EQUIPMENT SCHEDULE SHEET NOTES MANUFACTURER/MODEL COMMENTS MANUFACTURER/MODEL COMMENTS FURNITURE AND FURNITURE TAGS MAY BE FOUND IN THE FURNITURE CATALOG. E-3 AS-ATM DN200RLALC WF3300 REAR LOAD, TBD BY ATM CONFIRM LATEST MODEL NUMBERS. E-30 SECURE CASH BIN FENCO - MODEL 227-19, 18"W X 19"D X 36.75"H REFER TO RESPONSIBILITY MATRIX SHEETS TO CONFIRM WHO IS RESPONSIBLE FOR PROVIDING AND INSTALLING EQUIPMENT. GROUP E-35 REFRIGERATOR (FULL SIZE) BETWEEN 20.5-25.5 CUFT CAPACITY, ADA PROVIDE POWER OUTLET. . REFER TO ENLARGED RESTROOM PLANS, ELEVATIONS & DETAILS ON SHEET A5.01 FOR RESTROOM ACCESSORIES. HAMILTON 480445 CONFIRM LATEST MODEL NUMBERS. E-5 NIGHT DROP COMPLIANT D. REFER TO ENLARGED JANITOR PLAN, ELEVATIONS & DETAILS ON SHEET A5.02 FOR ACCESORIES. E-6 BRAND BEACON WELLS FARGO MILLWORKER / MARKETING PROVIDE POWER ABOVE CEILING FOR LIT LOGO. PROVIDE ACCESS PANEL. E-37 19" DISPLAY MONITOR & DISPLAY MOUNTING BRACKET | SAMSUNG SMT - 1934 (19") PROVIDE BACKING IN WALL, POWER OUTLET & LOW-VOLTAGE ROUGH IN. REFER TO TELLER ACCESSORIES - FORM RACK, WORK BIN & CPU SLING DETAILS FOR TELLERS ON SHEET A9.03. ELEMENT E-38 MICROWAVE (UNDERCOUNTER) 2.2 CU FT, 1,200 WATT, STAINLESS STEEL OR WHITE PROVIDE POWER OUTLET. E-7 ENGAGEMENT POINT DIGITAL WELLS FARGO MILLWORKER / MARKETING PROVIDE BACKING AND POWER AND DATA PER VENDOR REQUIREMENT E-40 COFFEE MAKER ACQABEVE ACQUA CAFE CT PROVIDE COPPER WATERLINE FROM SINK & POWER OUTLET. ELEMENT E-41 PAPER TOWEL DISPENSER GP PRO GEORGIA-PACIFIC LLC WELLS FARGO MILLWORKER / MARKETING E-8 MEDIA DIGITAL PROVIDE POWER ABOVE CEILING FOR LIT LOGO. PROVIDE ACCESS PANEL. E-42 SOAP DISPENSER PURELL/5S10,8328-E1 FOAM SOAP/COLOR CHROME (STAPLES #24581804) E-43 COAT HOOK BY MILLWORK VENDOR WELLS FARGO MILLWORKER / MARKETING E-10 TELLER POINT DIGITAL PROVIDE BACKING AND POWER AND DATA PER VENDOR REQUIREMENT E-44 CORKBOARD PROVIDE (2) 24" X 36" OR (2) 36" X 48" WITH CLEAR ANODIZED FRAME. E-13 MULTIFUNCTION PRINTER (MFP) PROVIDE POWER OUTLET AND LOW-VOLTAGE ROUGH IN. E-46 TRASH BIN SIZE 22"L X 11"W X 30"H. BIN / COLOR GRAY. LOCATED IN BREAK ROOM. BIN COLOR GRAY E-15 CURRENCY COUNTER CUMMINGS ALLISON 2 POCKET "JET-SCAN" 15"H PROVIDE POWER OUTLET ABOVE COUNTER. TL-15 TL-15 SAFE (UNDERCOUNTER) HOPPER X 10.5"W X 17"D E-16 MICR PRINTER HP/ TROY 506DTN PROVIDE POWER OUTLET AND LOW-VOLTAGE ROUGH IN. E-18 PHONE (WALL MOUNTED) CISCO IP PHONE 8851-PROVIDE TELE/DATA. E-19 UNDERCOUNTER STEEL LOW BOY (ADA TELLER) WELLS FARGO VENDOR E-20 UNDERCOUNTER STEEL (TYPICAL) WELLS FARGO VENDOR WELLS FARGO VENDOR / HYOSUNG MS500 LEVEL I PROVIDE POWER AND DATA OUTLETS. E-21 TELLER CASH RECYCLER (TCR) E-22 TL-30 SAFE ONE KABA MAS LOCK ON EACH EXTERIOR DOOR, KABA MAS LOCK ON INTERIOR DUAL CONTRAL LOCKERS E-24 COIN CAGE (FULL SIZE) ONE KABA MAS LOCK ON EACH EXTERIOR DOOR

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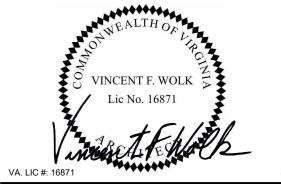


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WF BE NUMBER 141710

WF PROJ. #392021

SHEET TITLE

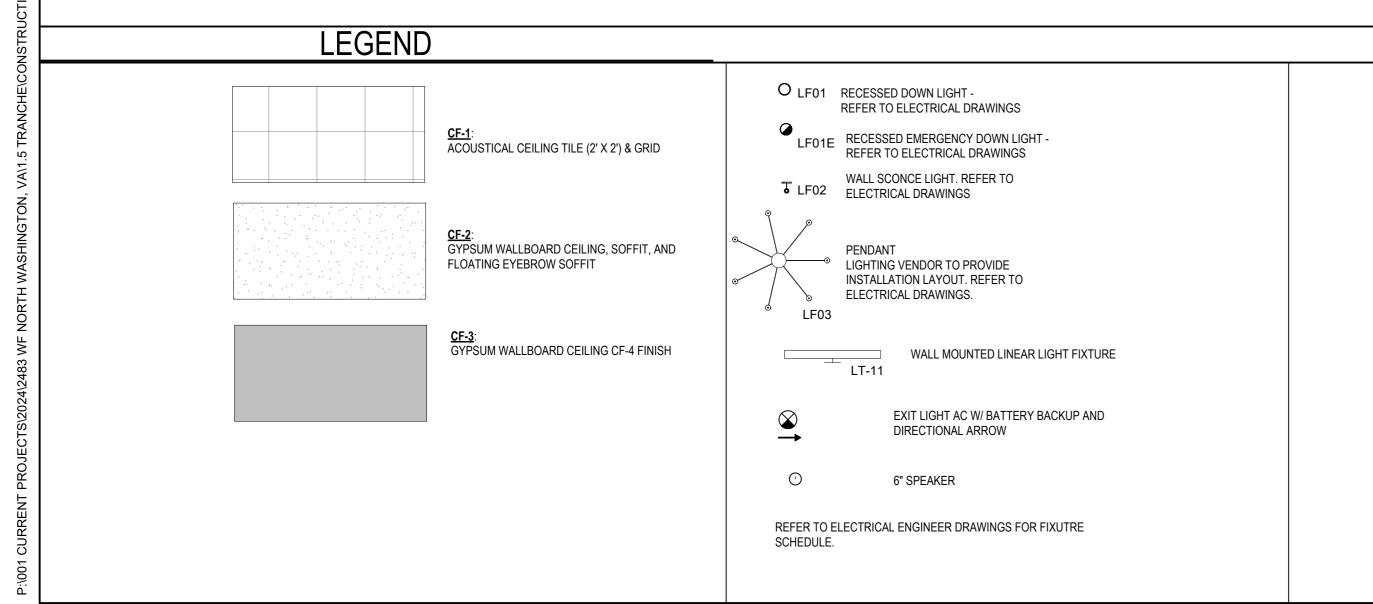
EQUIPMENT PLAN & SCHEDULE

SHEET NUMBER

A1.03



1 REFLECTED CEILING PLAN



KEYNOTES

MARKETING ELEMENT LOCATION. DESIGN, PRODUCTION, AND INSTALLATION BY WELLS FARGO VENDOR. KEEP WALL CLEAR OF ALL WALL-MOUNTED DEVICES. CONTRACTOR TO PROVIDE LEVEL 5 DRYWALL FINISH.

A. REFER TO PROJECT NOTES ON SHEET GO.01 FOR PROJECT NOTES APPLICABLE TO PORTIONS OF THE WORK.

C. REFER TO MEP DRAWINGS FOR ACCESS DOOR LOCATIONS.
D. REFER TO ELECTRICAL DRAWING FOR LIGHT FIXTURE SCHEDULES AND COORDINATION.
E. REFER TO MEP DRAWINGS FOR FULL EXTENT OF INTERIOR AND EXTERIOR LIGHTING SCOPE AND

SPECIFICATIONS.

F. ALL SWITCH AND COVER PLATES TO BE WHITE. PROVIDE OCCUPANCY SENSOR SWITCHES FOR ALL ENCLOSED ROOMS. SEE MEP DRAWINGS FOR SWITCHING SCOPE.

G. RESWITCH EXISTING LIGHT FIXTURES AS REQUIRED AND/OR SHOWN ON REFLECTED CEILING PLAN.H. SPRINKLER HEADS TO BE CENTERED IN ACOUSTICAL TILE, UNLESS NOTED OTHERWISE. SYSTEM ADDITION

AND HEADS TO MATCH EXISTING BUILDING STANDARD. CONTRACTOR TO COORDINATE WITH FIRE SPRINKLER AND FIRE ALARM DESIGN/BUILD CONTRACTORS TO ENSURE MODIFICATIONS MEET CODE.

I. ALL SECURITY DEVICES AT CEILING TO BE DESIGNED, FURNISHED, AND INSTALLED BY WELLS FARGO

SECURITY VENDOR. VENDOR TO COORDINATE ASSOCIATED POWER/DATA CONNECTIONS WITH GC AS REQUIRED.

J. CENTER CEILING GRID IN ROOM, U.O.N.

B. REFER TO SHEET G0.08B FOR CEILING FINISHES.

K. DOWN LIGHTS TO BE CENTERED IN ACOUSTICAL TILE, U.O.N.
L. THE SUSPENDED CEILING GRID SHALL BE ATTACHED TO TWO ADJACENT WALLS. (SOFFITS EXTENDING TO A

POINT AT LEAST LEVEL WITH THE BOTTOM PLANE OF THE GRID AND INDEPENDENTLY SUPPORTED AND LATERALLY BRACED TO THE STRUCTURE ABOVE ARE DEEMED TO BE EQUIVALENT TO WALLS.)

M. FOR CEILING AREAS EXCEEDING 2500 SQUARE FEET, A SEISMIC SEPARATION JOINT SHALL BE PROVIDED.

N. REFER TO A7.01 FOR TYPICAL SUSPENDED CEILING AND GYPSUM WALLBOARD CEILING DETAILS.

O. WHERE GYPSUM WALLBOARD CEILINGS ARE INDICATED, PROVIDE 5/8" SAG-RESISTANT CEILING BOARD (TYPE

'C') AS DEFINED IN ASTUM C1396/ C1396M. FINISH AS INDICATED.
P. ALIGN CENTERLINE OF CEILING DEVICES, LIGHT FIXTURES, AND MECHANICAL DEVICES WHEN POSSIBLE AND

Q. THE EXISTING HEIGHT TO THE UNDERSIDE OF LOWEST POINT OF JOISTS IS APPROXIMATELY 16'-9" A.F.F. R. REFER TO LIGHTING VENDOR INSTALLATION DRAWINGS FOR CLUSTER PENDANT HEIGHTS AND SPACING.

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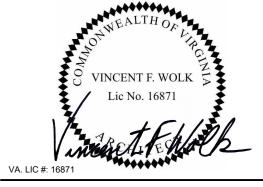


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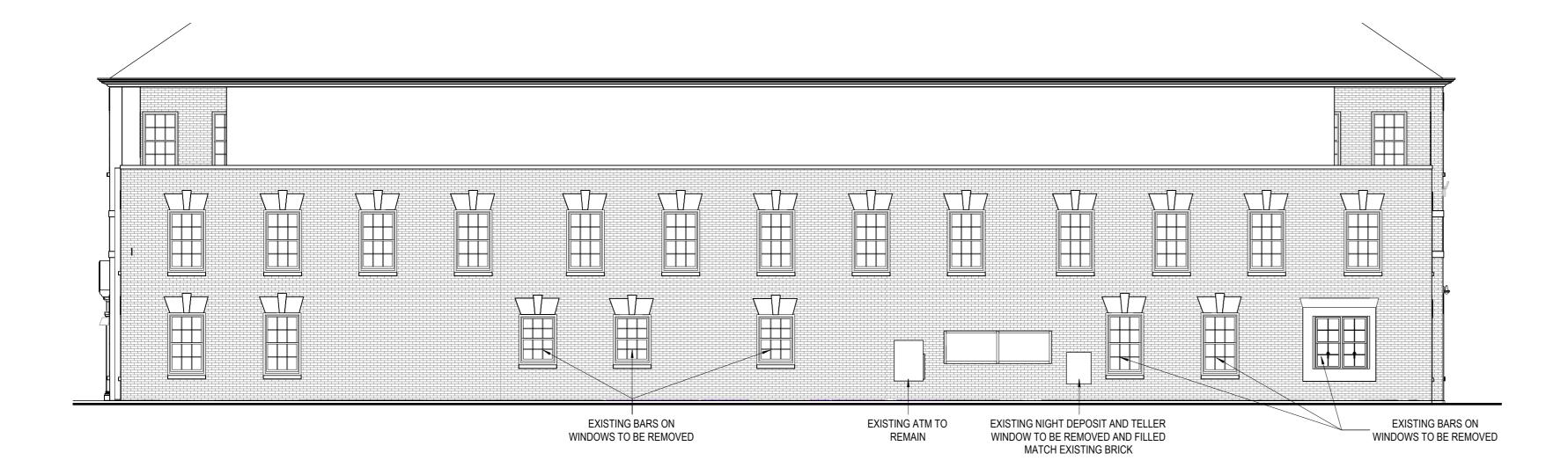
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REFLECTED CEILING PLAN

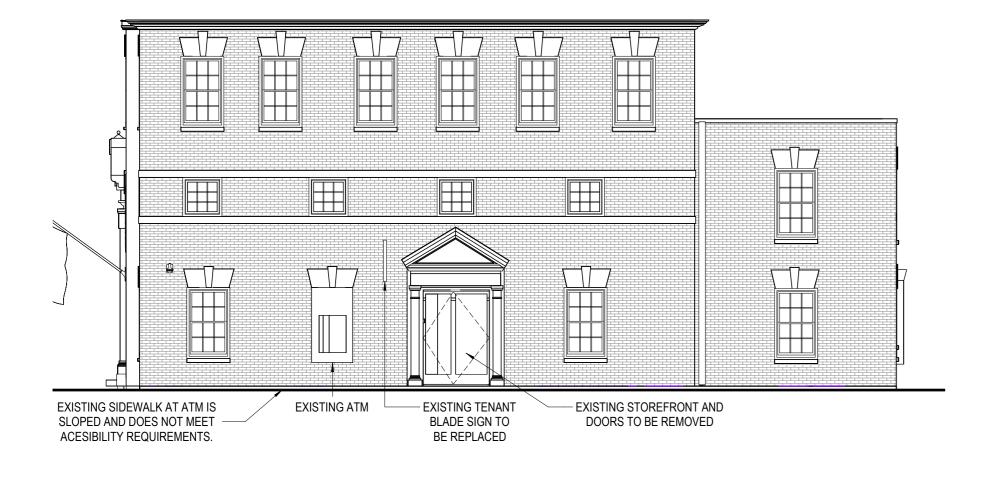
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A1.0

EXISTING EAST ELEVATION - NORTH WASHINGTON ST



2 EXISTING WEST ELEVATION - REAR FACADE 1/8" = 1'-0"



3 EXISTING NORTH ELEVATION - PRINCESS ST

TOWNSHIP STAMP

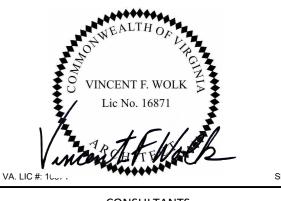


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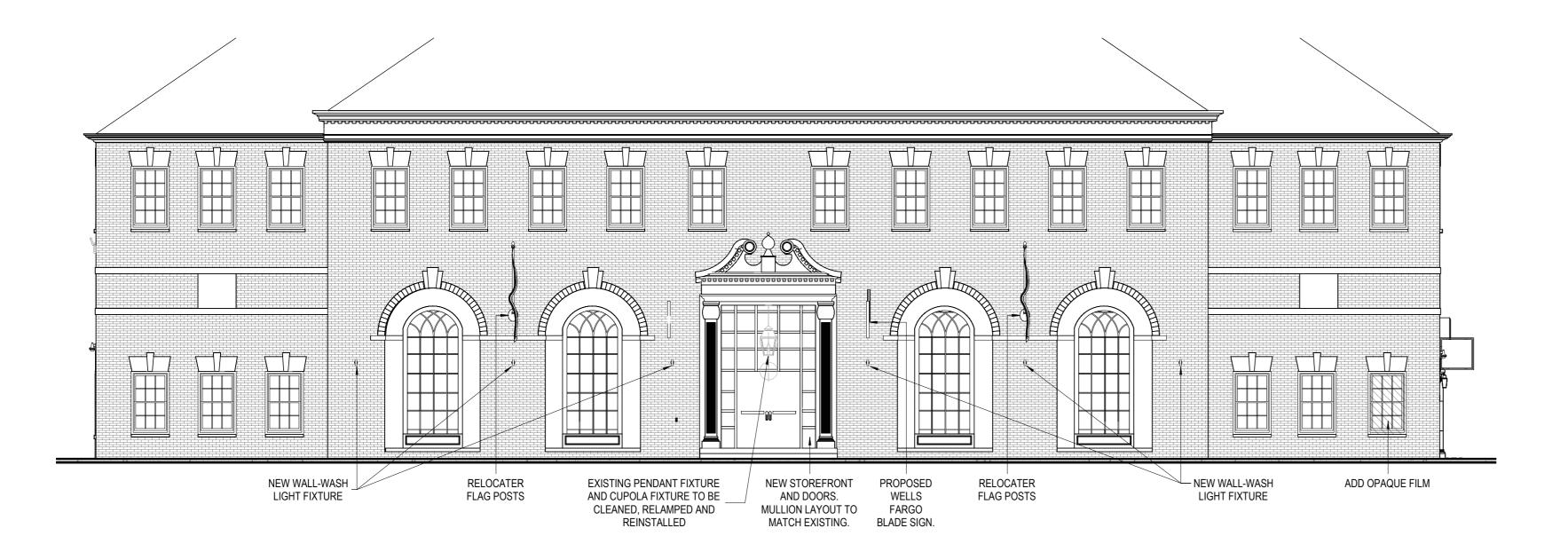
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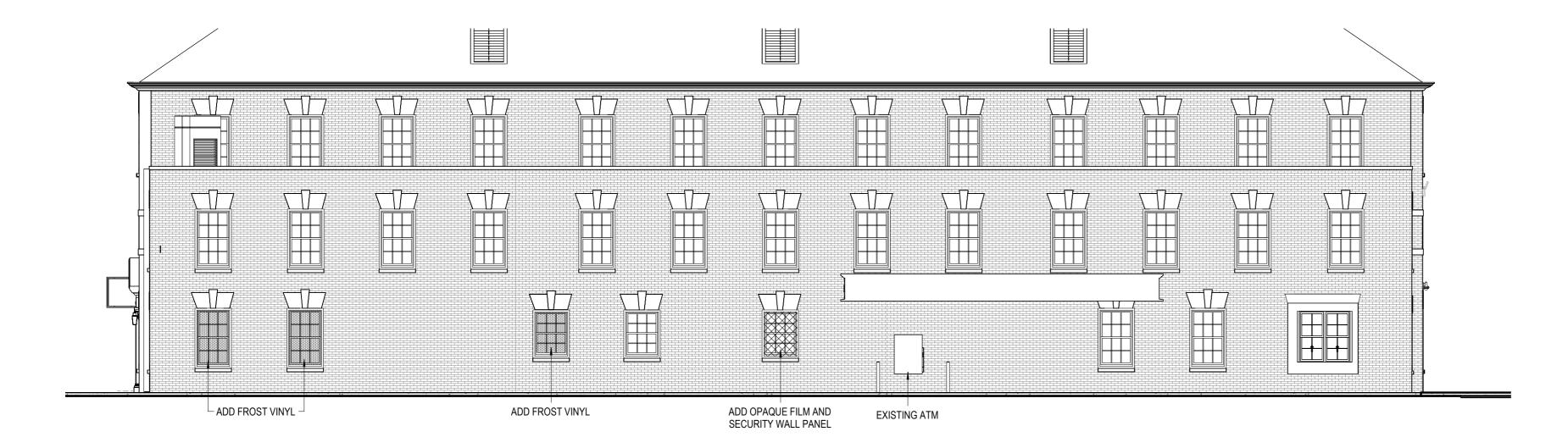
EXISTING EXTERIOR
BUILDING
ELEVATIONS

SHEET NUMBER

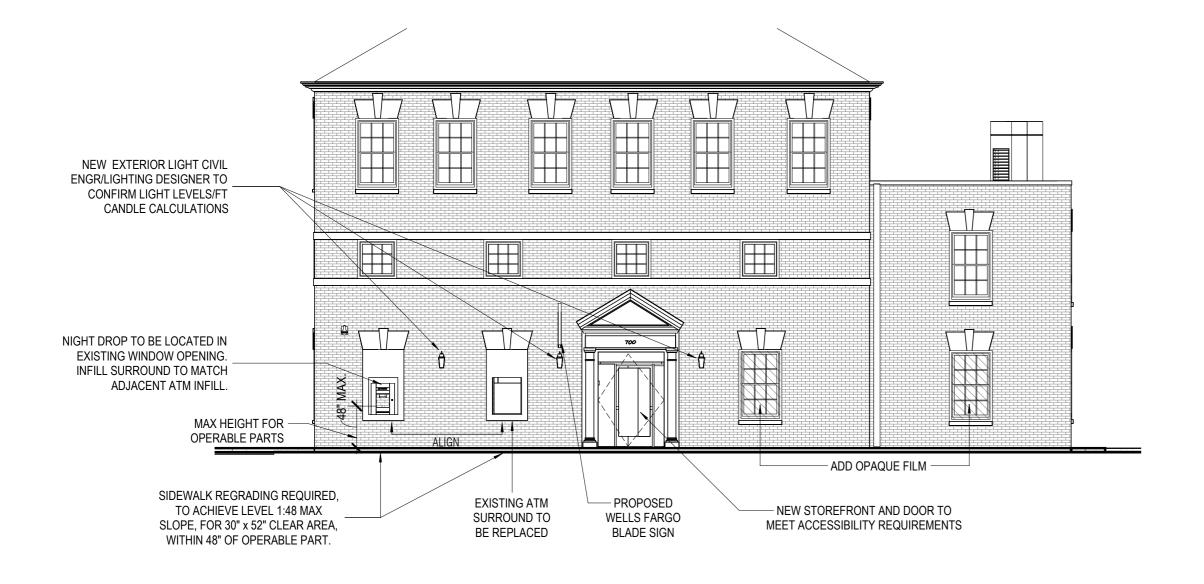
A2.01



PROPOSED EAST ELEVATION - NORTH WASHINGTON ST



PROPOSED WEST ELEVATION - REAR FACADE 1/8" = 1'-0"



3 PROPOSED NORTH ELEVATION - PRINCESS ST

TOWNSHIP STAMP

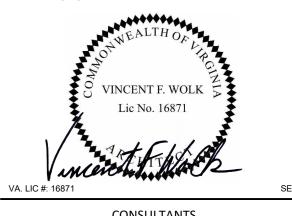


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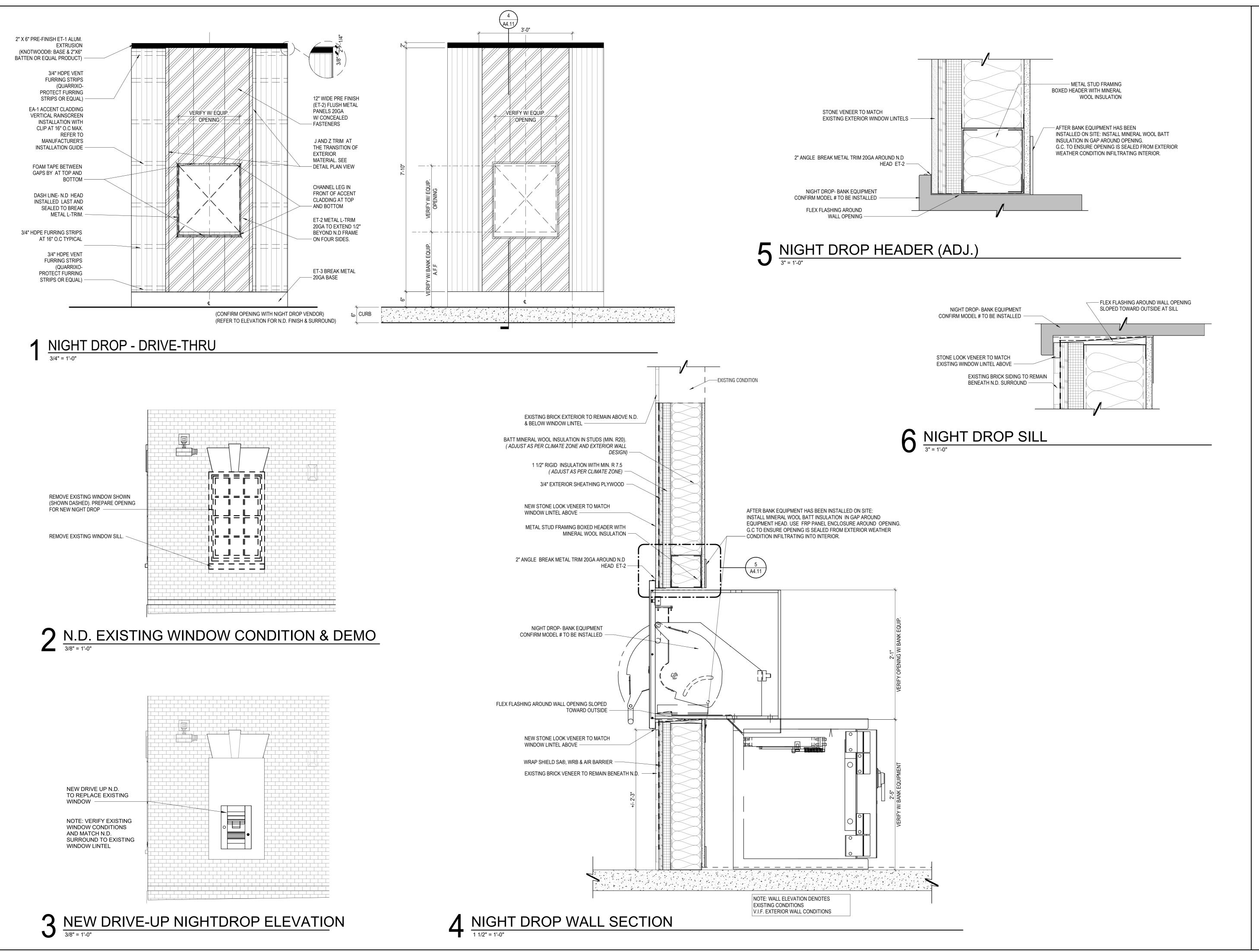
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WF PROJ. #654321

SHEET TITLE

PROPOSED BUILDING ELEVATIONS

A2.02



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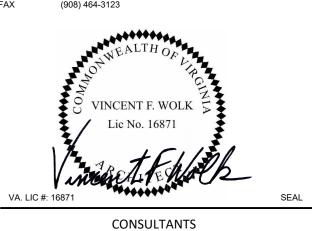


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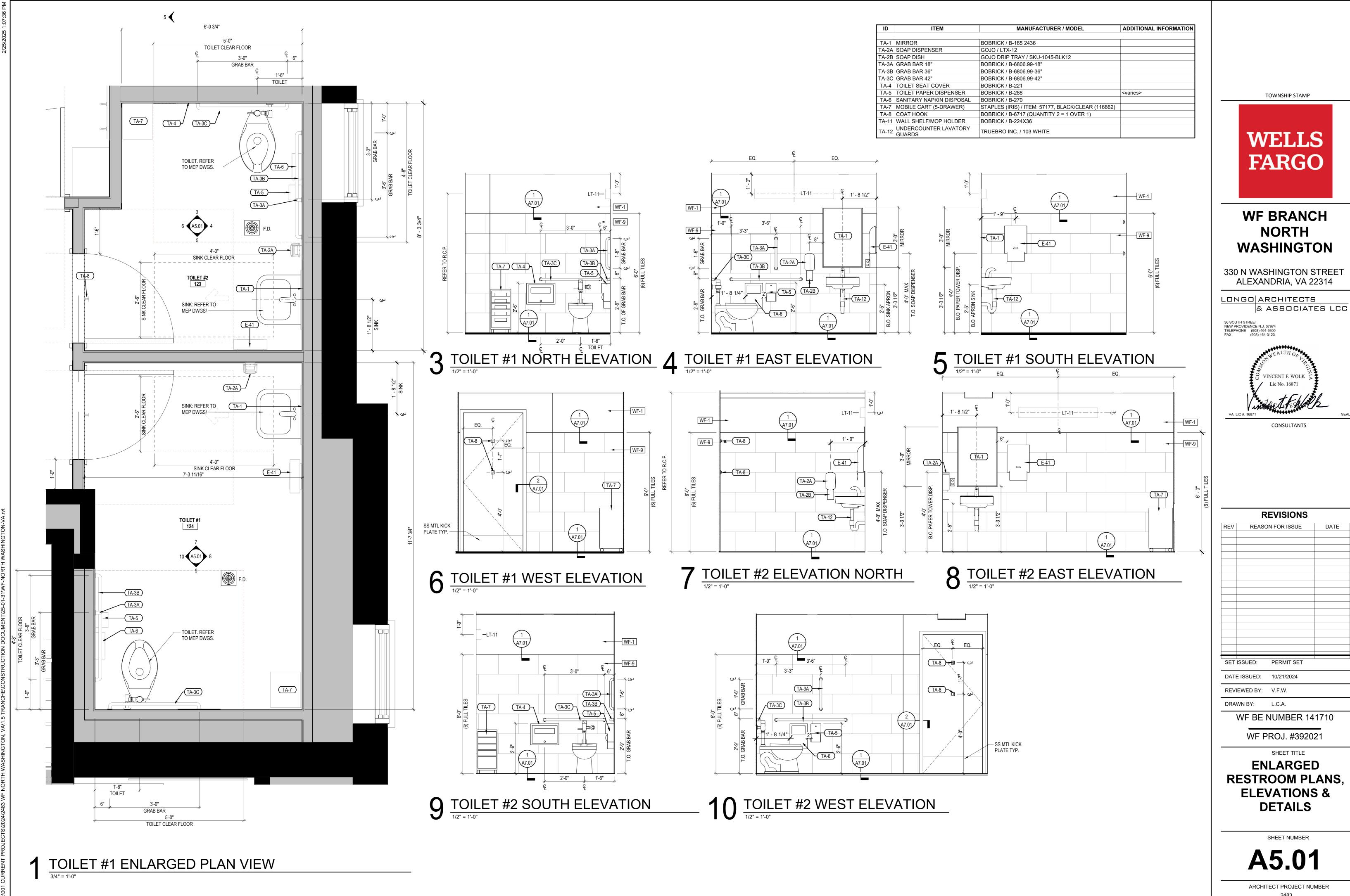
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ENLARGED NIGHT DROP DETAILS

SHEET NUMBER



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VINCENT F. WOLK CONSULTANTS

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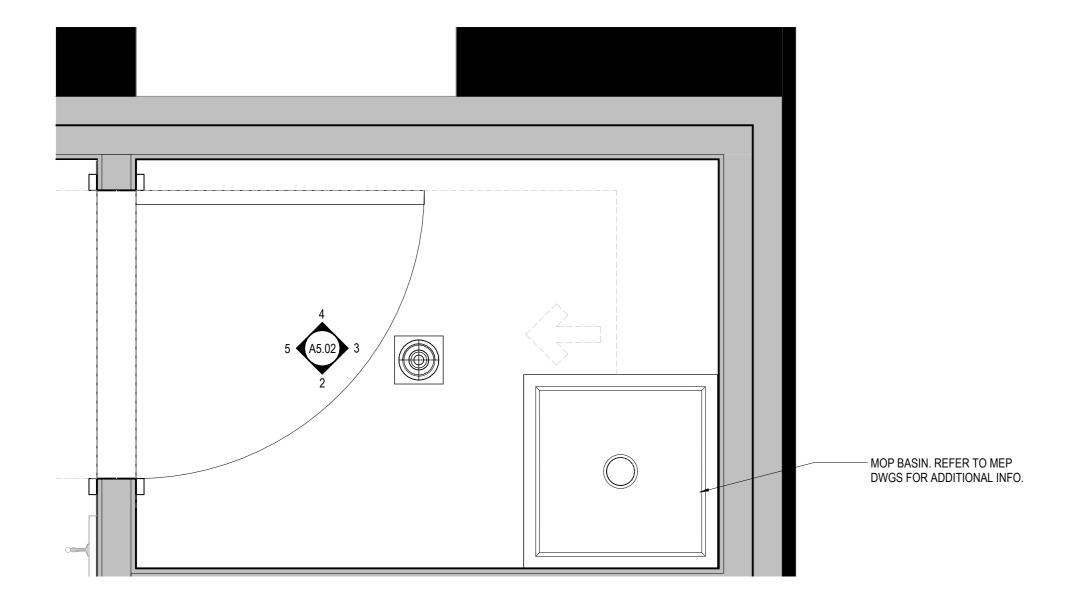
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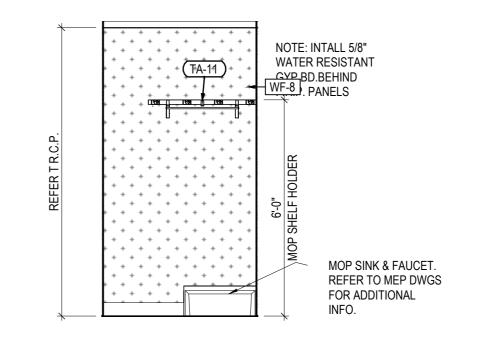
ENLARGED RESTROOM PLANS, **ELEVATIONS & DETAILS**

SHEET NUMBER

A5.01



NOTE: INTALL 5/8"
WATER RESISTANT
CYP BD.BEHIND
WF-8 PANELS MOP SINK & FAUCET. REFER TO MEP DWGS FOR ADDITIONAL WAO: BASE. REFER TO FINISH SCHED.

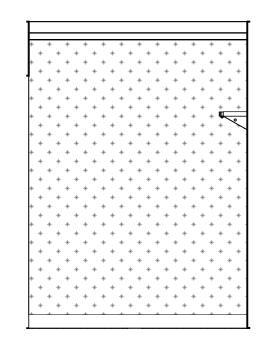


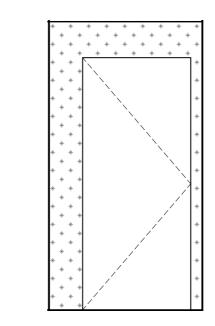
JANITOR ENLARGED PLAN VIEW 1" = 1'-0"

| 2 | JANITOR SOUTH ELEVATION |
|---|-------------------------|
| | 3/8" = 1'-0" |

3 JANITOR EAST ELEVATION
3/8" = 1'-0"

| ID | ITEM | MANUFACTURER / MODEL | ADDITIONAL INFORMATION |
|-------|------------------------------|--|------------------------|
| | | | |
| TA-1 | MIRROR | BOBRICK / B-165 2436 | |
| TA-2A | SOAP DISPENSER | GOJO / LTX-12 | |
| TA-2B | SOAP DISH | GOJO DRIP TRAY / SKU-1045-BLK12 | |
| TA-3A | GRAB BAR 18" | BOBRICK / B-6806.99-18" | |
| TA-3B | GRAB BAR 36" | BOBRICK / B-6806.99-36" | |
| TA-3C | GRAB BAR 42" | BOBRICK / B-6806.99-42" | |
| TA-4 | TOILET SEAT COVER | BOBRICK / B-221 | |
| TA-5 | TOILET PAPER DISPENSER | BOBRICK / B-288 | <varies></varies> |
| TA-6 | SANITARY NAPKIN DISPOSAL | BOBRICK / B-270 | |
| TA-7 | MOBILE CART (5-DRAWER) | STAPLES (IRIS) / ITEM: 57177, BLACK/CLEAR (116862) | |
| TA-8 | COAT HOOK | BOBRICK / B-6717 (QUANTITY 2 = 1 OVER 1) | |
| TA-11 | WALL SHELF/MOP HOLDER | BOBRICK / B-224X36 | |
| TA-12 | UNDERCOUNTER LAVATORY GUARDS | TRUEBRO INC. / 103 WHITE | |



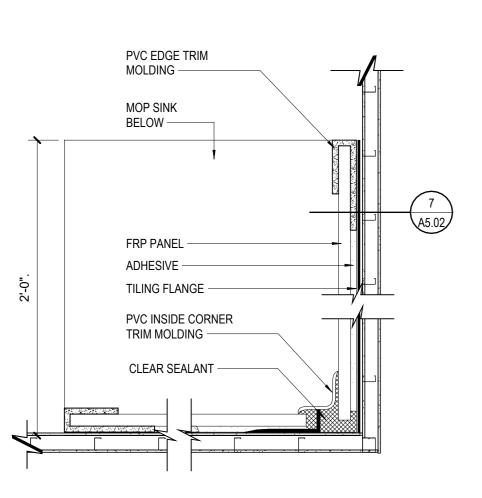


4 JANITOR NORTH ELEVATION

3/8" = 1'-0"

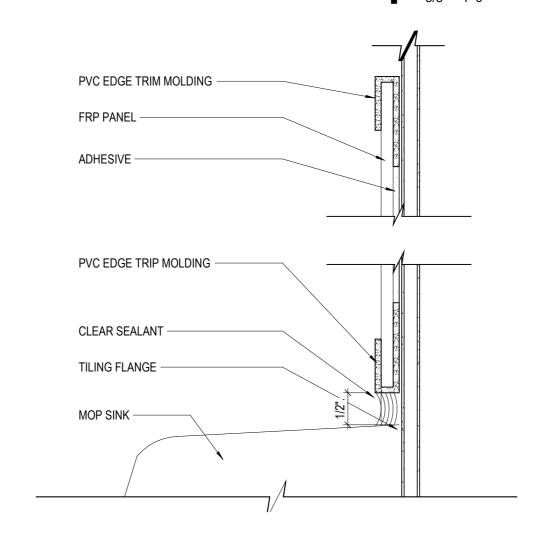
5 JANITOR WEST ELEVATION

3/8" = 1'-0"

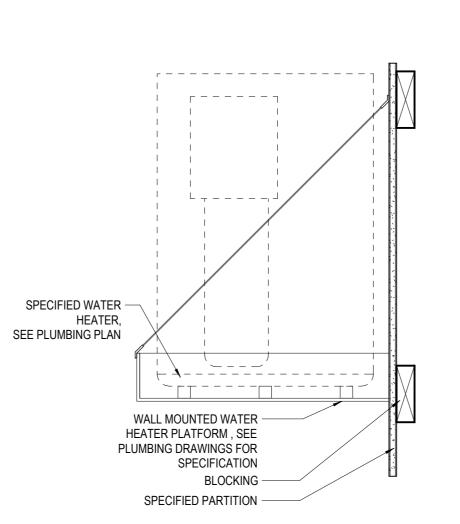


6 ENLARGED PLAN AT MOP SINK

1/2" = 1'-0"



7 SECTION AT MOP SINK



8 WATER HEATER SHELF

1 1/2" = 1'-0"

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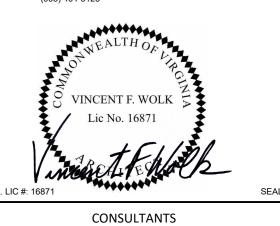


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WF BE NUMBER 141710 WF PROJ. #392021

REVIEWED BY: V.F.W.

SHEET TITLE

ENLARGED JANITOR PLAN, ELEVATIONS & **DETAILS**

SHEET NUMBER

A5.02



SHEET NOTES

- A. REFER TO PROJECT NOTES SHEET APPLICABLE TO ALL PORTIONS OF THE
- B. SEE DOOR SCHEDULE FOR SIDELIGHT SIZES AND REQUIREMENTS.
- C. SEE GLAZING SCHEDULE FOR SIZES AND GLAZING REQUIREMENTS.
- D. SEE ACCESSIBILITY SHEETS FOR APPLICABLE MOUNTING HEIGHTS. PROVIDE BLOCKING FOR ALL BRAND MARKETING ELEMENTS, TYP.
- ALL GYP. BD. WALL TO RECIEVE B-1 AS TYPICAL, UNLESS NOTED OTHERWISE G. SEE FINISH SCHEDULE FOR MATERIAL FINISHES AND TRANSITION STRIPS.
- H. REFER TO EQUIPMENT PLAN & SCHEDULE SHEET FOR EQUIPMENT DETAILS. REFER TO FINISH SCHEDULE - INTERIOR SHEET FOR FINISHES.

KEYNOTES

WELLS **FARGO**

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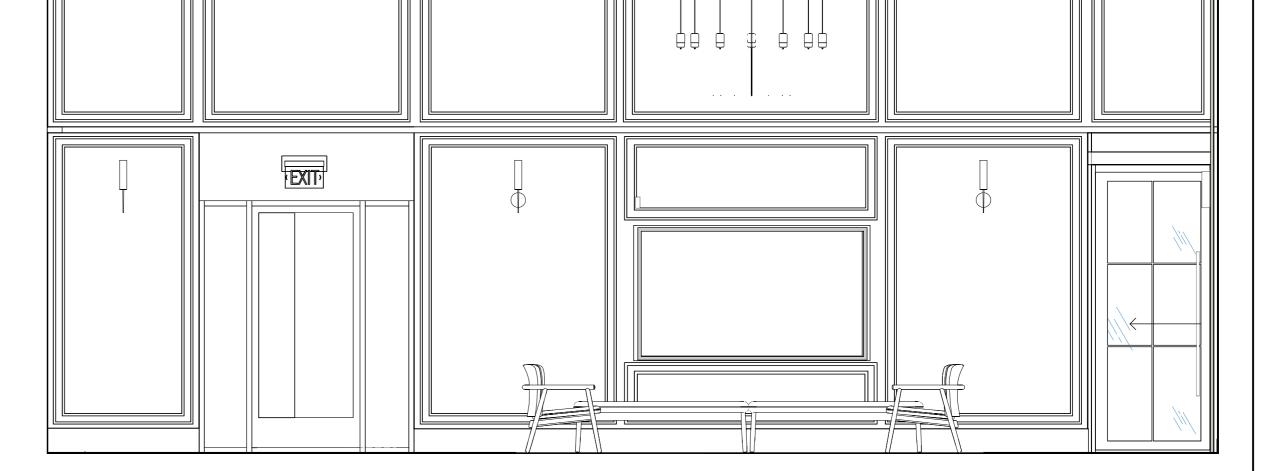
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VINCENT F. WOLK

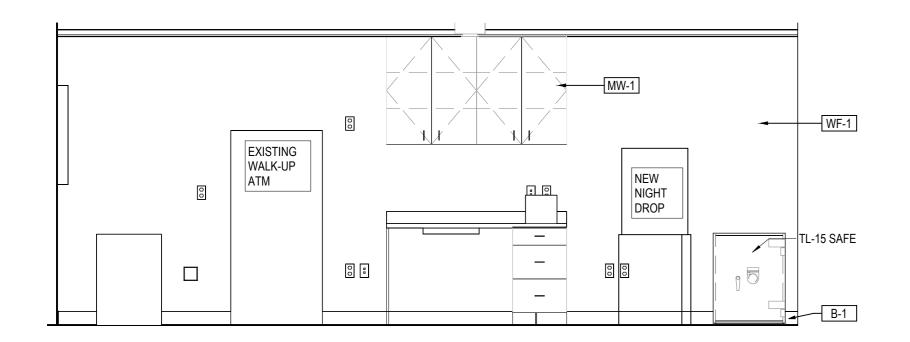
3 ELEVATION @ ENGAGEMENT POINT DIGITAL
3/8" = 1'-0"





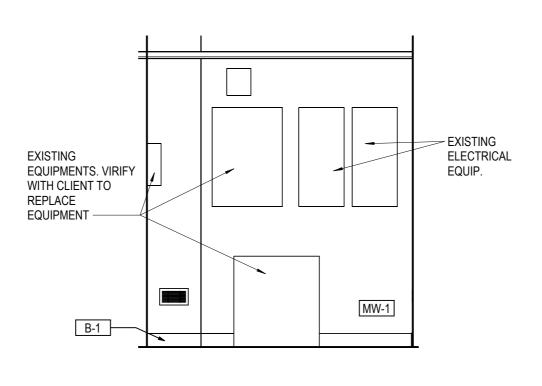
5 ELEVATION@ MEDIA WALL

3/8" = 1'-0"



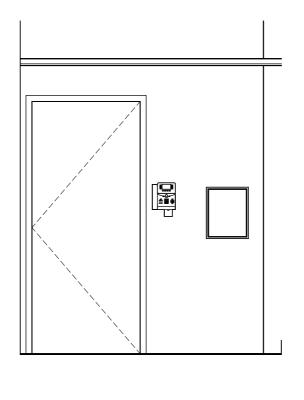
6 ELEVATION@ ATM./TELE DATA RM EAST

3/8" = 1'-0"

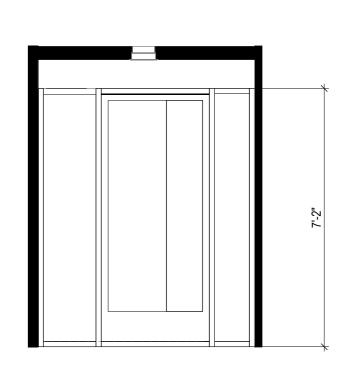


ELEVATION@ ATM./TELE
DATA RM NORTH

3/8" = 1'-0"



8 ELEVATION@ ATM./TELE
DATA RM WEST
3/8" = 1'-0"



9 ELEVATION@ VESTIBULE 2
ENTRANCE
3/8" = 1'-0"

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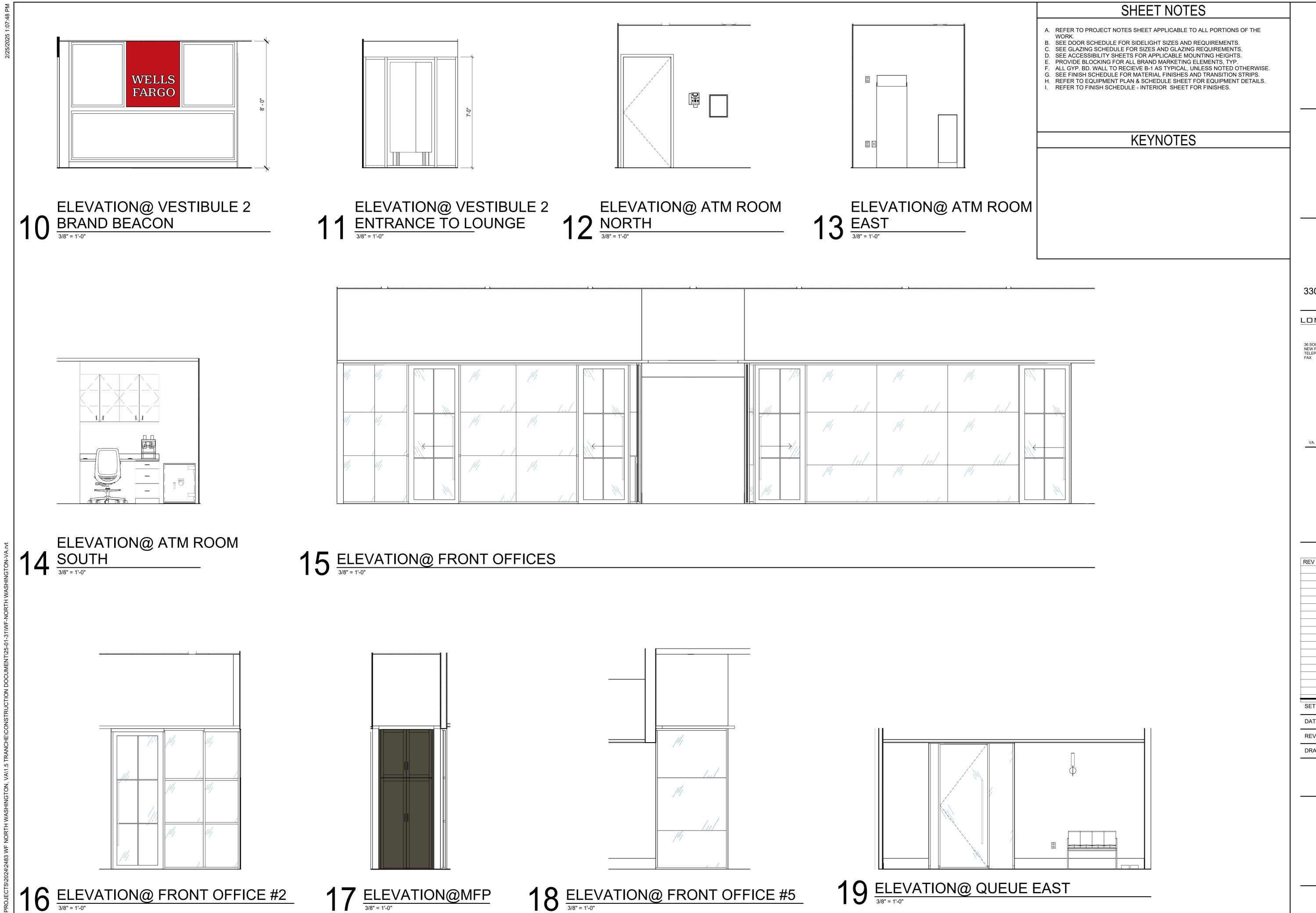
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SHEET TITLE

INTERIOR ELEVATIONS

SHEET NUMBER

A6.01



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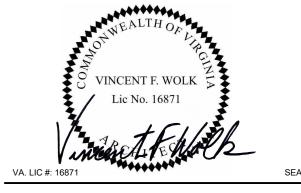


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INTERIOR ELEVATIONS

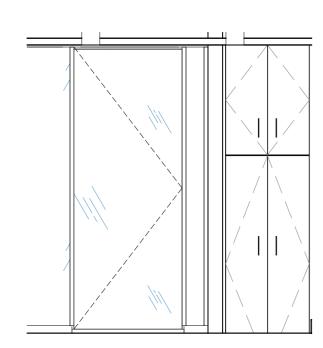
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A6.02

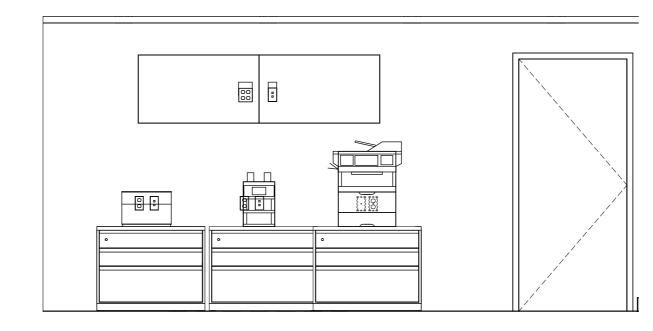
ELEVATION@

20 VAULT LOBBY SOUTH

3/8" = 1'-0"

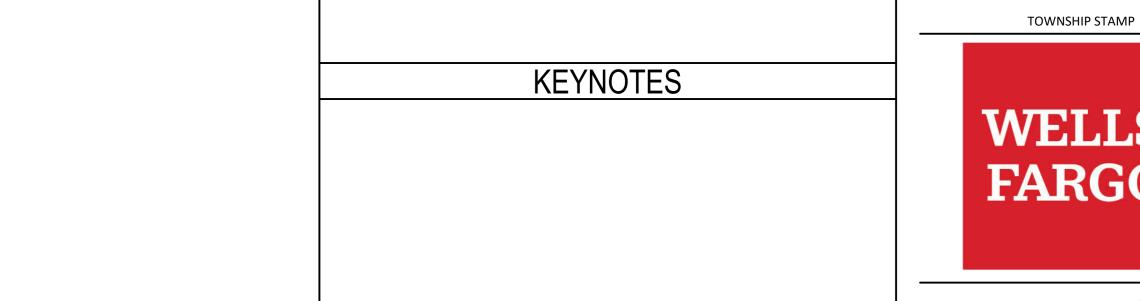






22 ELEVATION@ TELLER BACK WALL

3/8" = 1'-0"



SHEET NOTES

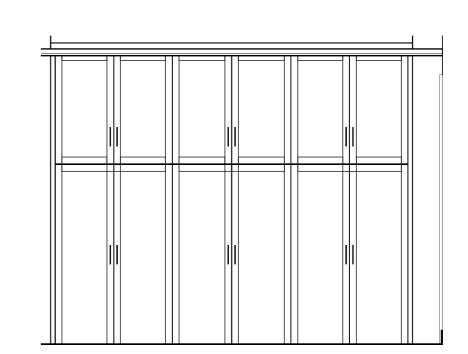
REFER TO PROJECT NOTES SHEET APPLICABLE TO ALL PORTIONS OF THE

ALL GYP. BD. WALL TO RECIEVE B-1 AS TYPICAL, UNLESS NOTED OTHERWISE

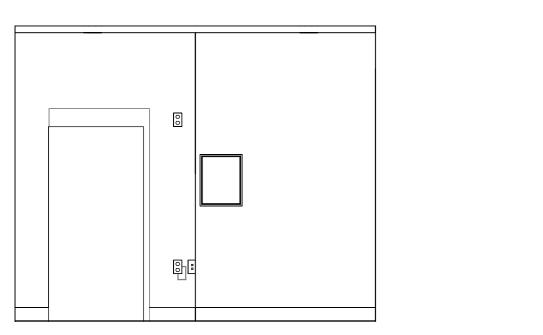
REFER TO EQUIPMENT PLAN & SCHEDULE SHEET FOR EQUIPMENT DETAILS.

B. SEE DOOR SCHEDULE FOR SIDELIGHT SIZES AND REQUIREMENTS C. SEE GLAZING SCHEDULE FOR SIZES AND GLAZING REQUIREMENTS. D. SEE ACCESSIBILITY SHEETS FOR APPLICABLE MOUNTING HEIGHTS. PROVIDE BLOCKING FOR ALL BRAND MARKETING ELEMENTS, TYP.

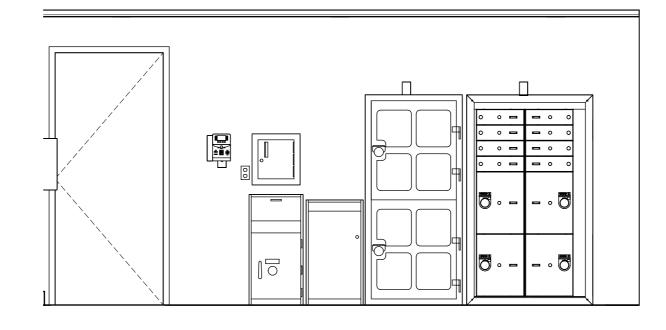
REFER TO FINISH SCHEDULE - INTERIOR SHEET FOR FINISHES.



26 ELEVATION@ CORRIDOR STORAGE
3/8" = 1'-0"

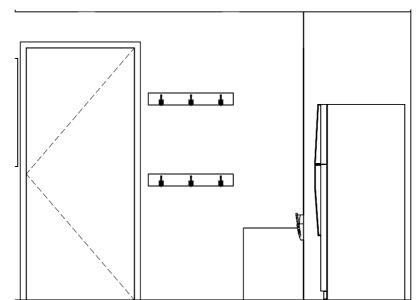






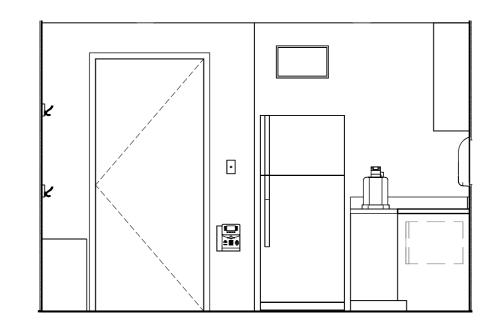
24 ELEVATION@ WORK ROOM EAST

3/8" = 1'-0"

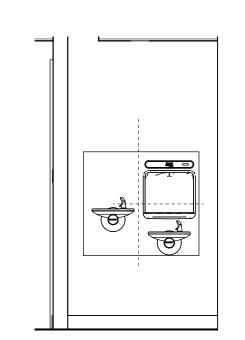


25 ELEVATION@ WORK ROOM WEST

29 ELEVATION@ BREAK ROOM EAST

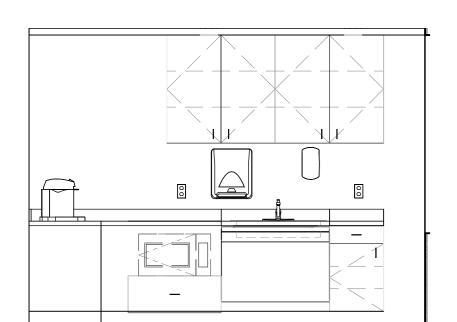


30 ELEVATION@ BREAK ROOM SOUTH

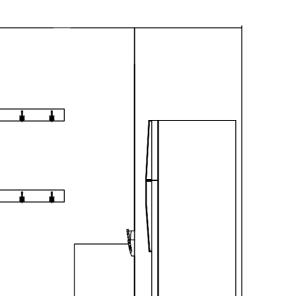


ELEVATION@ WATER 27 FOUNTAIN
3/8" = 1'-0"

28 ELEVATION@ BREAK ROOM NORTH
3/8" = 1'-0"



31 ELEVATION@ BREAK ROOM WEST



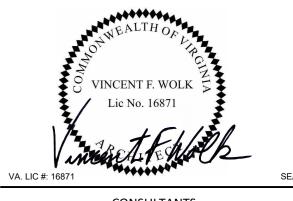


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330 N WASHINGTON STREET ALEXANDRIA, VA 22314

LONGO ARCHITECTS & ASSOCIATES LCC

36 SOUTH STREET NEW PROVIDENCE N.J. 07974 TELEPHONE (908) 464-9300 FAX (908) 464-3123



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SET ISSUED:

REVIEWED BY: V.F.W.

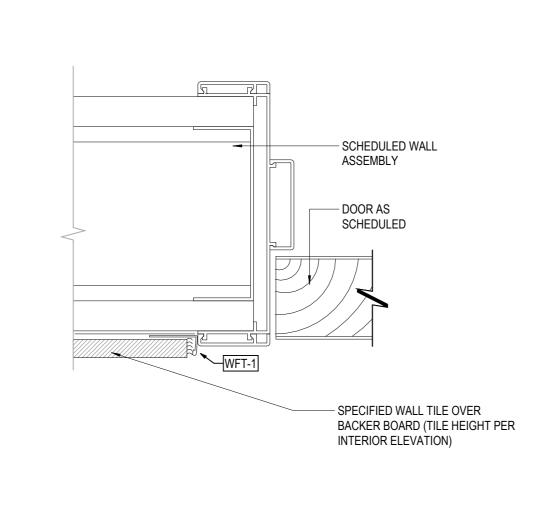
WF BE NUMBER 141710

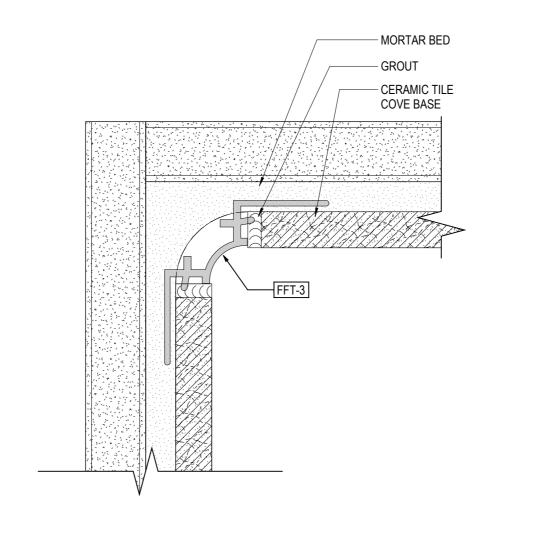
WF PROJ. #392021

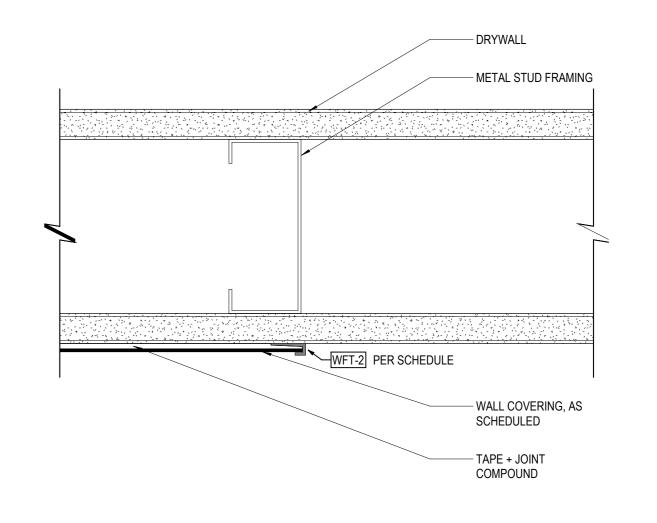
SHEET TITLE

INTERIOR ELEVATIONS

A6.03







RESTROOM
WALL - TILE TRIM BY DOOR FRAME

RESTROOM
WALL - INSIDE CORNER TILE DETAIL
12" = 1'-0"

4 WALLCOVERING TRANSITION DETAIL
6" = 1'-0"

ASSOCIATES LCC

36 SOUTH STREET
NEW PROVIDENCE N.J. 07974
TELEPHONE (908) 464-9300
FAX (908) 464-3123

VINCENT F. WOLK
Lic No. 16871

VA. LIC #: 16871

SEAL

CONSULTANTS

WELLS

FARGO

WF BRANCH

NORTH

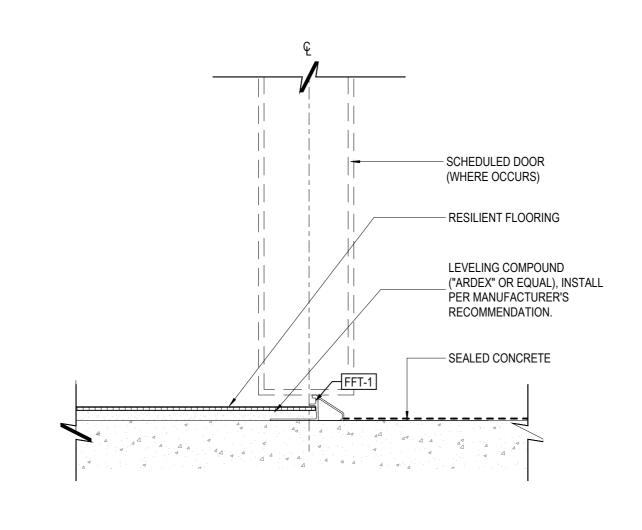
WASHINGTON

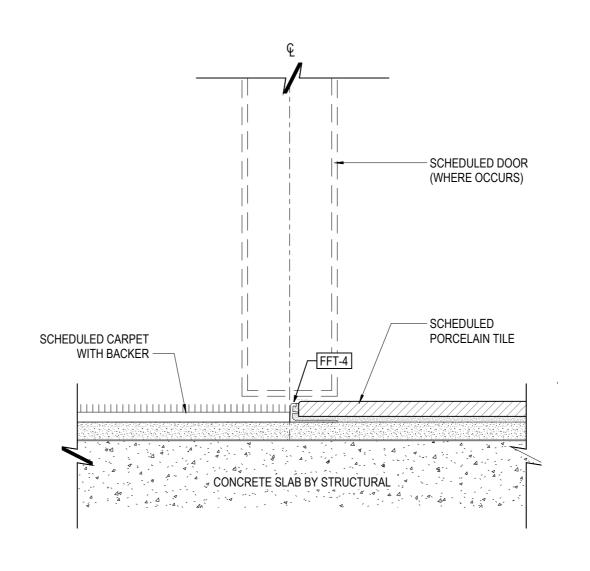
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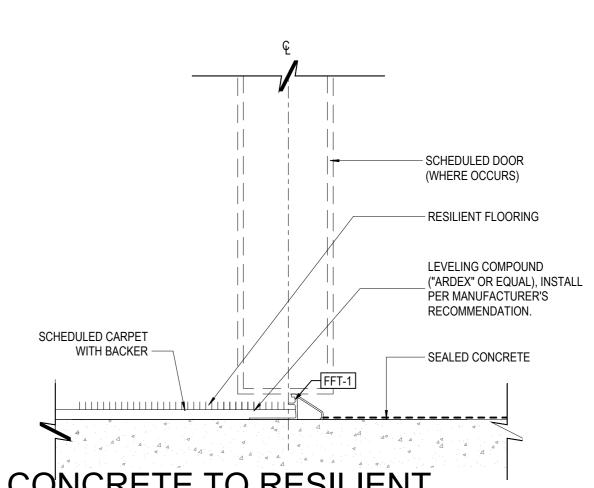
SCHEDULED DOOR
(WHERE OCCURS)

RESILIENT FLOORING

LEVELING COMPOUND
("ARDEX" OR EQUAL),
INSTALL PER
MANUFACTURER'S
RECOMMENDATION.







TILE TO RESILIENT

FLOOR TRANSITION

6" = 1'-0"

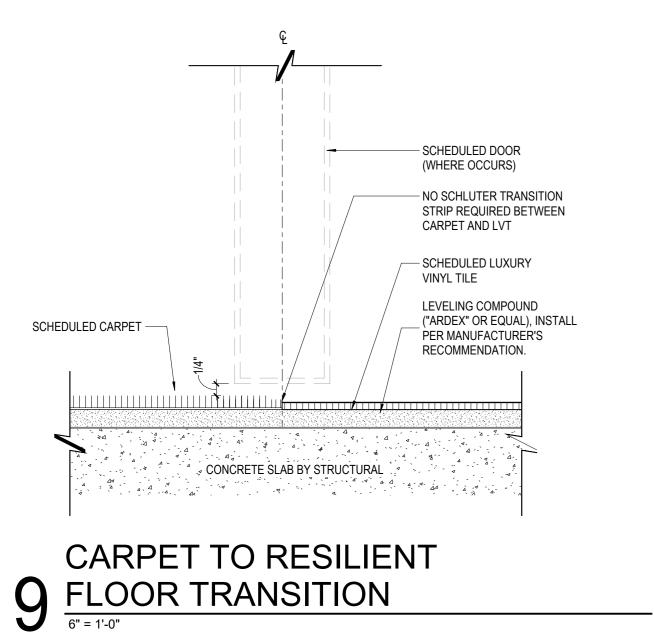
6"= 1'-0"

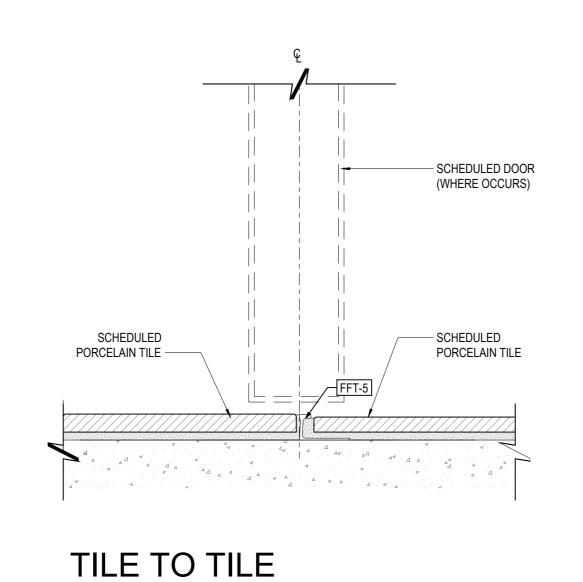
CONCRETE TO RESILIENT

FLOOR TRANSITION

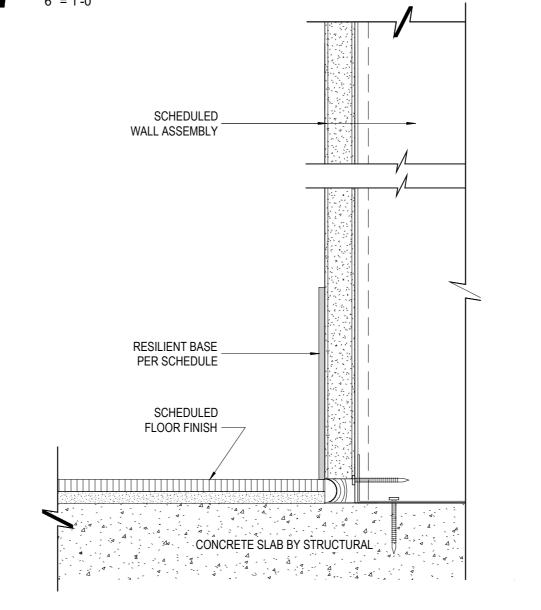
7 CARPET TO TILE FLOOR TRANSITION

8 FLOOR TRANSITION
6" = 1'-0"





 $10 \frac{\text{FLOOR TRANSITION}}{6" = 1'-0"}$



1 1 RESILIENT WALL BASE
6" = 1'-0"

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WF PROJ. #392021

INTERIOR DETAILS -FLOOR/WALL TRANSITIONS

SHEET TITLE

SHEET NUMBER

A7.01

GRID SYSTEM REQUIREMENTS

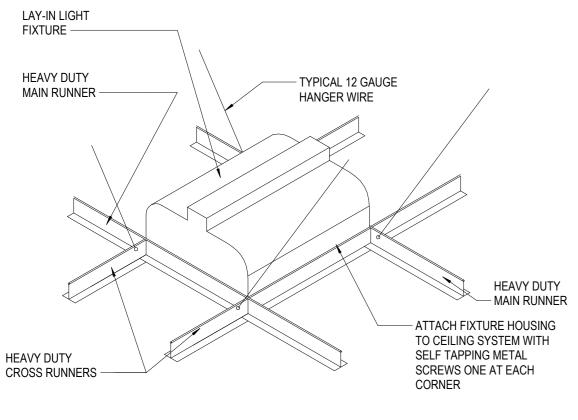
GRID MAIN BEAM SYSTEM CLASSIFICATION: HEAVY. DESIGN REQUIREMENTS: DESIGN CEILINGS IN ACCORDANCE WITH SECTION 1613 OF THE CURRENT BUILDING CODE EDITION IN THE JURISDICTION OF THE PROJECT AND PER ASCE 7-10

CEILING KEY NOTES

- MAIN RUNNERS: 4 FEET OC, SUPPORTED WITH NO. 12 GA WIRES AT 4 FEET OC (OR NO. 10 GA WIRES AT 5 FEET OC). DESIGN HANGER ATTACHMENT TO SUPPORT NOT LESS THAN 200
- CROSS RUNNERS: RUNNERS SUPPORTED BY MAIN RUNNERS AND CAPABLE OF CARRYING DESIGN LOAD WITH DEFLECTION EQUAL TO 1/360 OF ITS SPAN OR LESS
- BEGIN HANGER WIRE SYSTEM WITHIN 8 INCHES OF PERIMETER WALL.
- GRID LATERAL FORCE BRACING: BEGIN WITHIN 6 FEET OF PERIMETER AND WITHIN 2 INCHES OF CROSS RUNNER INTERSECTION. PROVIDE FOUR (4) -NO. 12 GA WIRES SECURED TO MAIN RUNNER AND SPLAYED 90 DEGREES FROM EACH OTHER IN PLAN AT AN ANGLE NOT EXCEEDING 45 DEGREES FROM CEILING PLANE. BRACE AT 12 FEET OC EACH WAY.
- PROVIDE COMPRESSION STRUT COMPATIBLE WITH SUSPENSION SYSTEM, ADEQUATE TO RESIST VERTICAL FORCE COMPONENT INDUCED BY BRACING WIRES. SPACE 12 FEET ON CENTER IN BOTH DIRECTIONS.
- PROVIDE COUNTER SLOPE HANGERS FOR HANGERS MORE THAN 1:6 OUT OF PLUMB
- PROVIDE TRAPEZE OR EQUIVALENT DEVICE WHERE HANGER WIRES ARE NOT POSSIBLE DUE TO OBSTRUCTIONS. PROVIDE BACK-TO-BACK 1-1/4 INCH COLD ROLLED CHANNELS (MINIMUM) WHERE TRAPEZE SPAN EXCEEDS 48 INCHES.
- MINIMUM CARRYING CAPACITY FOR EACH HANGER WIRE ANCHOR TO STRUCTURE SHALL BE 100 POUNDS.
- 9 LIGHT FIXTURE SUPPORT:
 - A. FOR LIGHT FIXTURES WEIGHING LESS THAN 56 LBS: PROVIDE (2) NO. 12 GA SLACK WIRES FROM FIXTURE HOUSING TO STRUCTURE ABOVE; B. FOR LIGHT FIXTURES IN EXCESS OF 56 LBS: PROVIDE DIRECT SUPPORT FROM STRUCTURE ABOVE USING TAUT WIRES;
- C. PROVIDE POSITIVE ATTACHMENT BETWEEN LIGHT FIXTURES AND GRID SYSTEM, CAPABLE OF CARRYING 100 PERCENT OF LIGHT FIXTURE WEIGHT ACTING IN ANY DIRECTION.
- PROVIDE INDEPENDENT RIGID LATERAL WALL BRACING WHEN INTERIOR PARTITION WALLS THAT TERMINATE AT GRID THAT DO NOT ALIGN WITH 4-WAY GRID BRACING.
- PROVIDE SEISMIC JOINTS TO LIMIT UNBROKEN CEILING AREAS TO 2,500 SF.
- FOR SPRINKLER HEADS AND OTHER PENETRATIONS: PROVIDE 2 INCH OVERSIZED ESCUTCHEON OR ADAPTER TO ALLOW AT LEAST 1 INCH MOVEMENT IN ALL HORIZONTAL DIRECTIONS, OR PROVIDE STANDARD ESCUTCHEON AND PENETRATIONS WITH FLEXIBLE HEAD CONNECTION. VERIFY WITH AIR BARRIER DIAGRAMS THAT CEILING IS NOT AN AIR

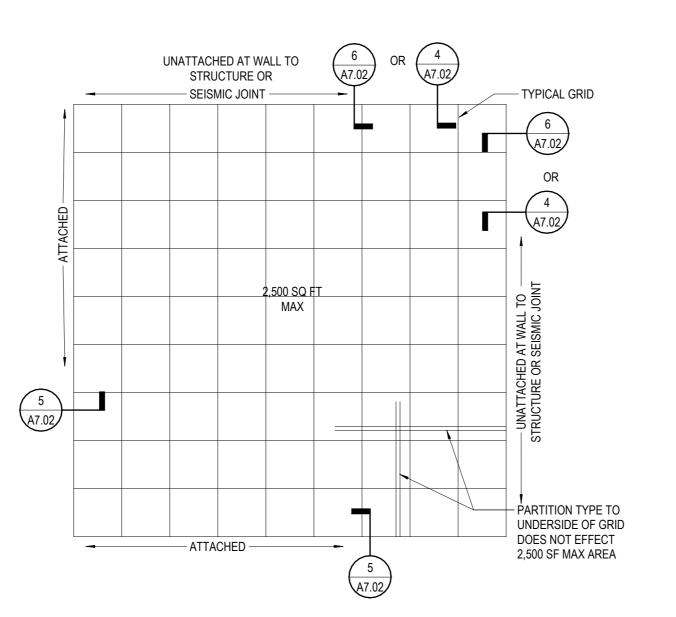
| CEILING WIRE ATTACHMENT | | | | |
|--------------------------|--|--|--|--|
| CONSTRUCTION TYPE | FASTENER | | | |
| WOOD | 1/4" x 3" SCREW EYES | | | |
| STEEL DECK | PRE-DROP WIRES, CMI DC 1 OR DC 2-1/4" METAL DECK SCREW EYES. | | | |
| POST TENSION CONCRETE | PRE-DROP WIRES, EMBEDS, 1/4" x 3/4" METAL HIT ANCHORS. | | | |
| POURED IN PLACE CONCRETE | PRE-DROP WIRES, EMBEDS, 1/4" x 3/4" METAL HIT ANCHORS. | | | |

SUSPENDED CEILING NOTE



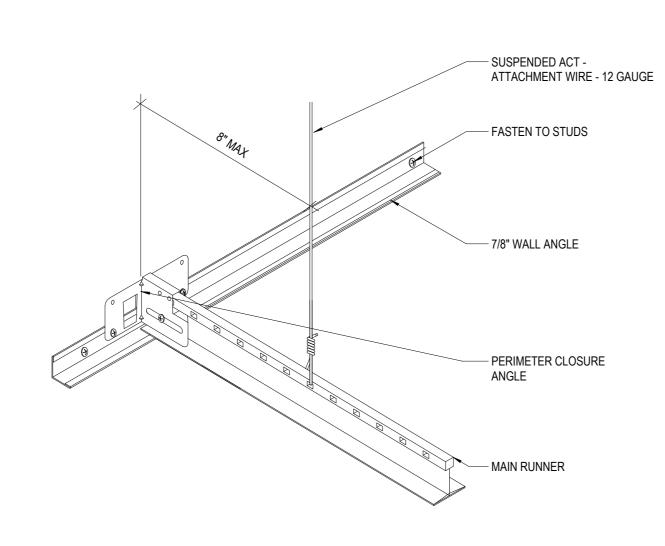
LATERAL BRACING FOR SUSPENDED CEILING MUST BE PROVIDED PER CISCA GUIDELINES FOR SEISMIC RESTRAINT REQUIREMENTS WHERE LOADS ARE LESS THAN 5# PER FOOT AND NOT SUPPORTING INTERIOR RUNNER INTERSECTION AND SPLAYED 45 DEGREES FROM THE PLANE OF THE CEILING. THESE HORIZONTA RESTRAINT POINTS SHALL BE IN BOTH DIRECTIONS, WITH THE FIRST POINT WITHIN 4'-0" FROM WALL. ATTACHMENT OF THE RESTRAINT WIRES TO THE STRUCTURE ABOVE SHALL BE ADEQUATE FOR THE LOAD IMPOSED. INSTALL TWO ADDITIONAL WIRES AT OPPOSITE CORNERS (MAY BE SLACK) OF LIGHT FIXTURE HOUSING ADDITIONAL WIRES AT OPPOSITE CORNERS (MAY BE SLACK) OF LIGHT FIXTURE HOUSING THAN 8

8 CLG - LIGHT FIXTURE INSTALLATION



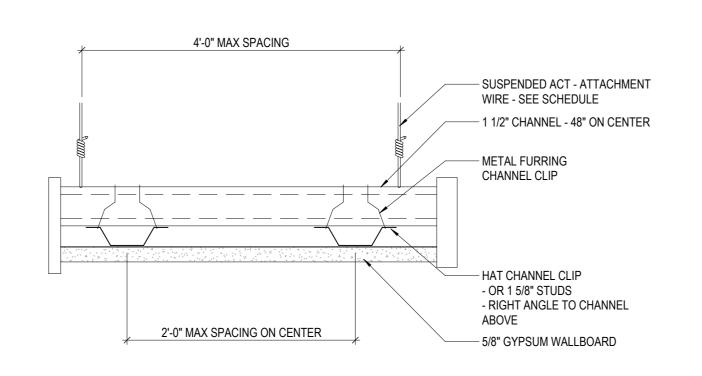
2 TYP SUSPENDED CLG SYSTEM PLAN

1/4" = 1'-0"

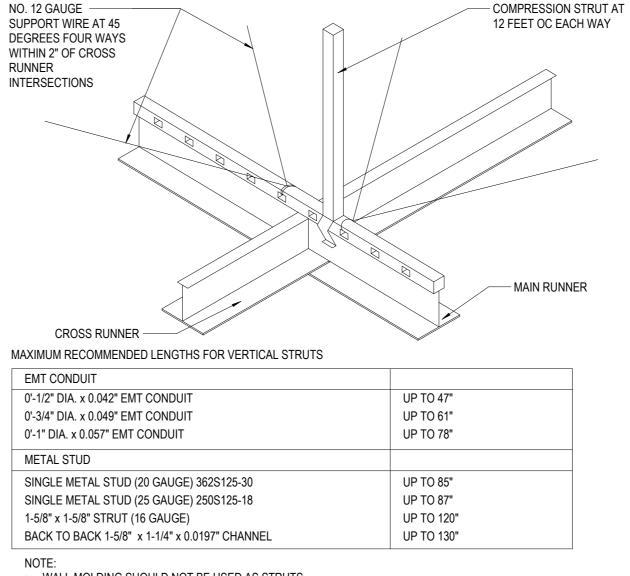


5 SUSPENDED CEILING - ATTACHED

3" = 1'-0"

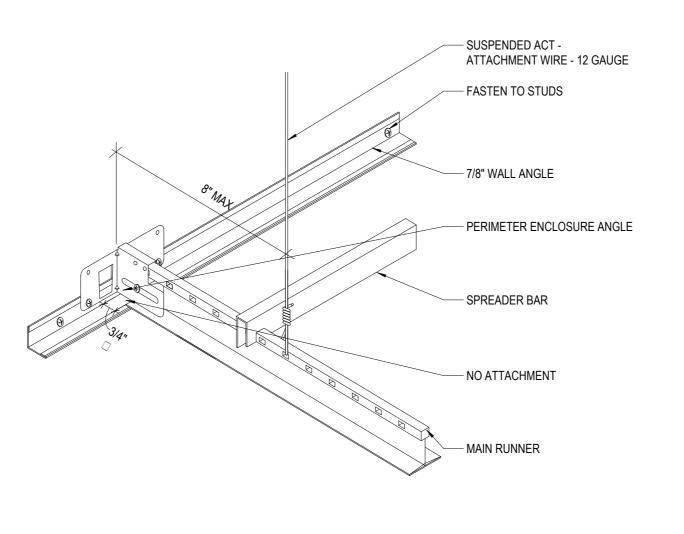


9 FRAMING @ GYP BD CEILING

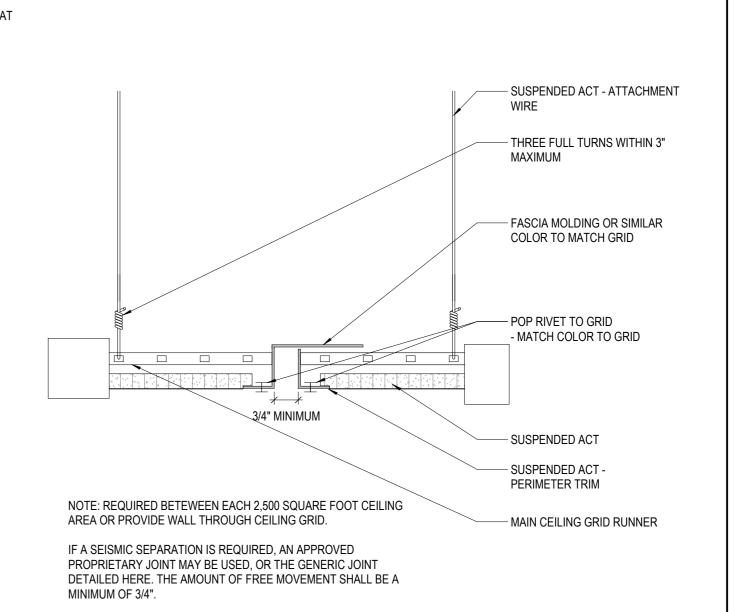


 WALL MOLDING SHOULD NOT BE USED AS STRUTS. A STRUCTURAL ENGINEER SHOULD BE CONSULTED FOR LENGTHS GREATER THAN 14'-0".

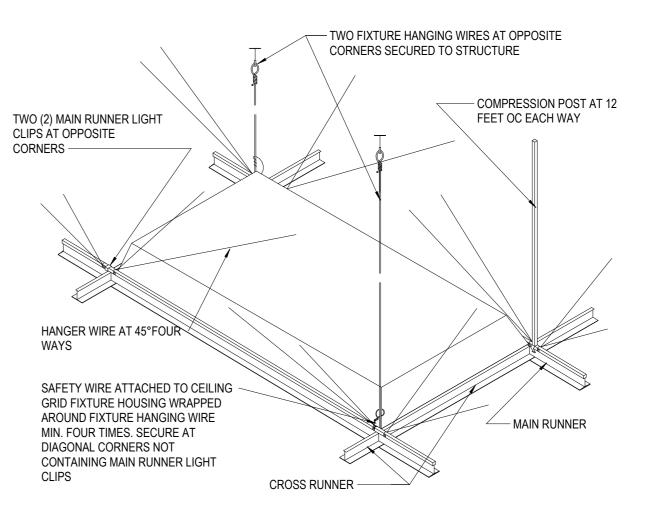
3 SUSPENDED CEILING - BRACING 3" = 1'-0"



6 SUSPENDED CEILING - UNATTACHED



$4 \frac{\mathsf{GRID} \; \mathsf{SEISMIC} \; \mathsf{JOINT}}{3" \; = \; 1" \cdot 0"}$



REQUIREMENTS ARE FOR LIGHT FIXTURES WEIGHING 56 LBS OR LESS. LIGHT FIXTURES WEIGHING MORE THAN 56 LBS TO BE INDEPENDENTLY SUPPORTED FROM STRUCTURE

7 RECESSED LIGHT FIX BRACE

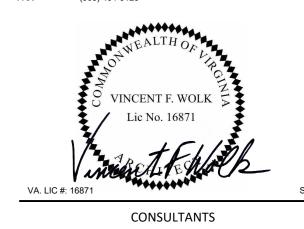
TOWNSHIP STAMP WELLS **FARGO**

WF BRANCH NORTH **WASHINGTON**

330 N WASHINGTON STREET ALEXANDRIA, VA 22314

LONGO ARCHITECTS & ASSOCIATES LCC

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REVISIONS

REASON FOR ISSUE PERMIT SET SET ISSUED: DATE ISSUED: 10/21/2024

REVIEWED BY: V.F.W. DRAWN BY: L.C.A.

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WF PROJ. #392021

SHEET TITLE

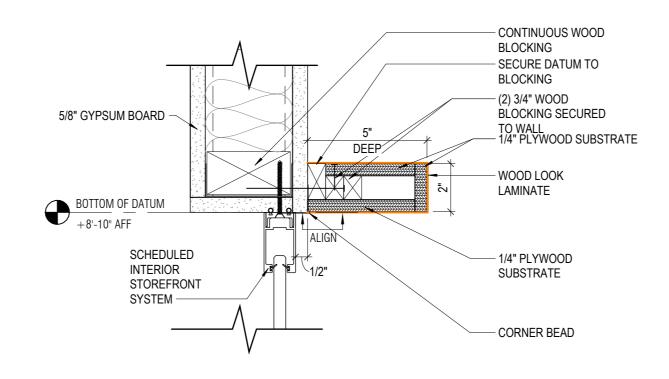
INTERIOR DETAILS -CEILING

SHEET NUMBER

A7.02

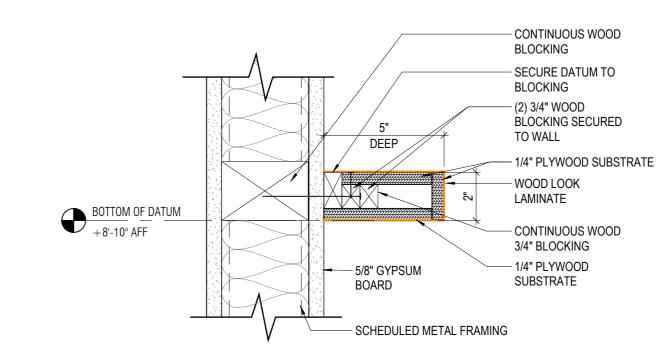
1 CLG - TELLER BULKHEAD DETAIL

1" = 1'-0"

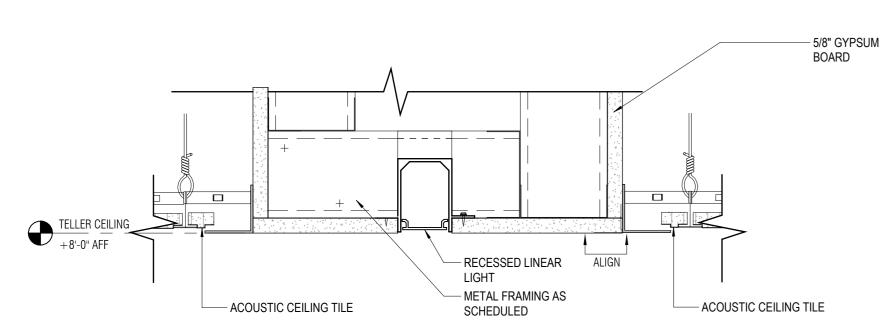


2 CLG - WOOD THREAD DATUM SECTION

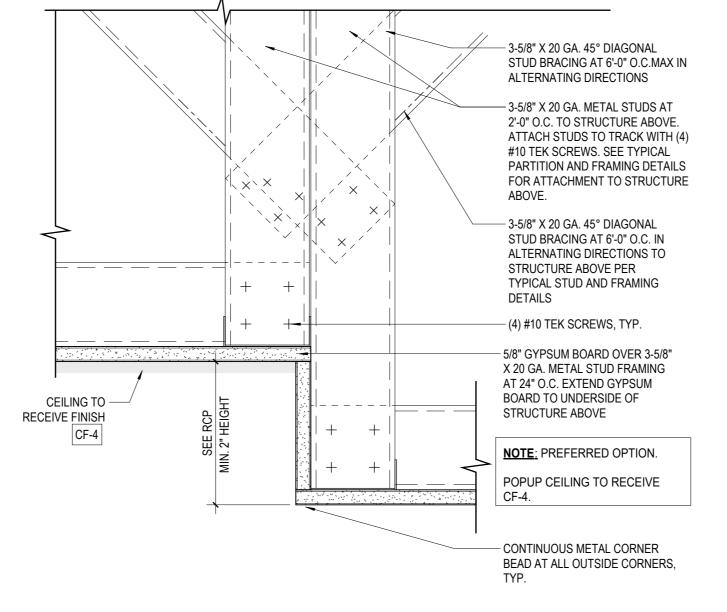
3" = 1'-0"



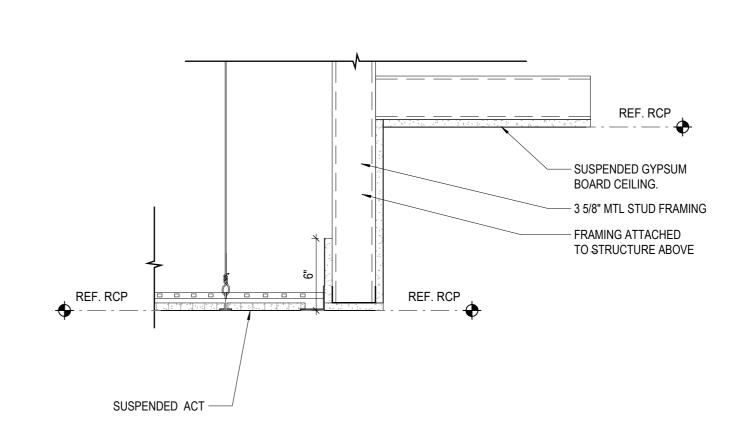
 $3 \frac{\text{CLG - FLOATING WOOD THREAD DATUM SECTION}}{3" = 1"-0"}$



4 CLG -SECTION AT TELLER SOFFIT

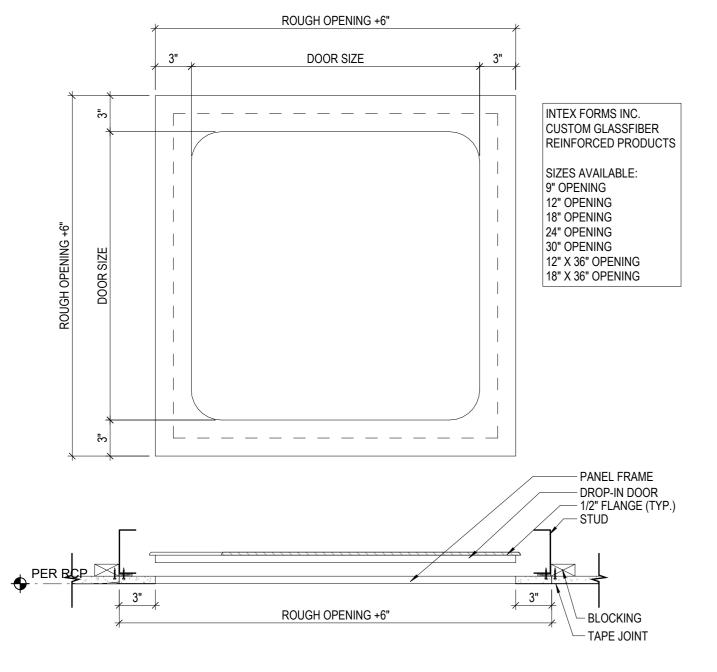


5 GYP. BOARD POP-UP CEILING
3" = 1'-0"

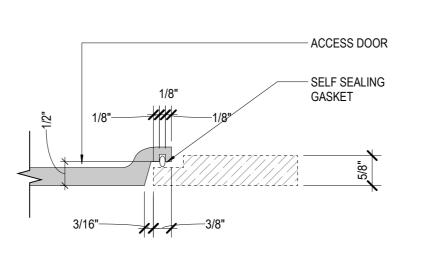


7 FLOATING SOFFIT DETAIL

1 1/2" = 1'-0"



9 DROP-IN ACCESS PANEL DETAIL
1 1/2" = 1'-0"



10 ACCESS PANEL FLANGE



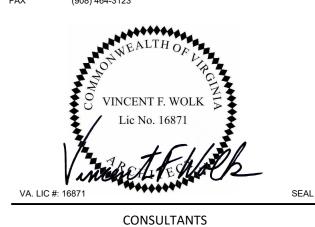
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36 SOUTH STREET
NEW PROVIDENCE N.J. 07974
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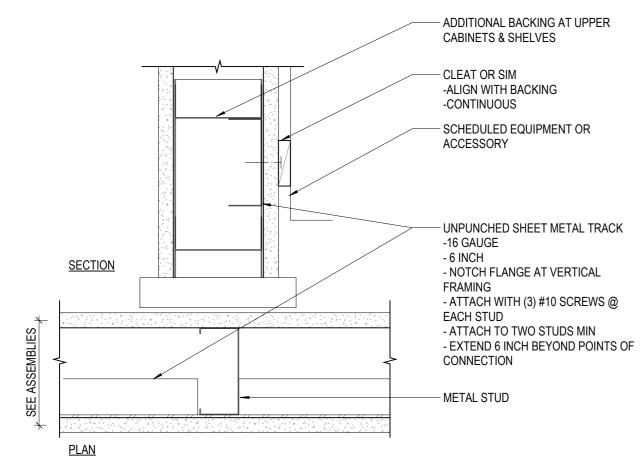
SHEET TITLE

INTERIOR DETAILS - CEILING

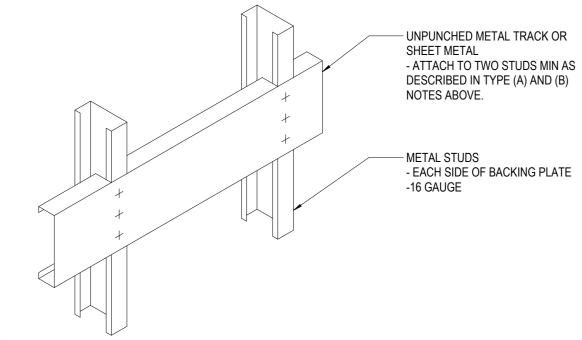
SHEET NUMBER

A7.03

(A) TYPICAL WALL BACKING FOR OBJECTS WITH MAXIMUM VERTICAL LOAD OF 50 LBS/LINEAL FT OR 100 LBS POINT LOAD



(B) TYPICAL WALL BACKING FOR OBJECTS WITH MAXIMUM VERTICAL LOAD OF 200 LBS/LINEAL FT OR 395 LBS POINT LOAD



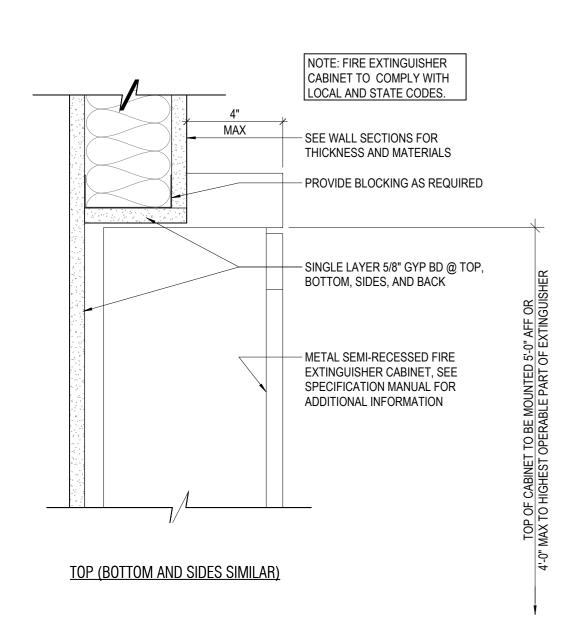
NOTE:

1. COORDINATE BACKING LOCATION WITH ACCESSORY MANUFACTURER MOUNTING INSTRUCTIONS.

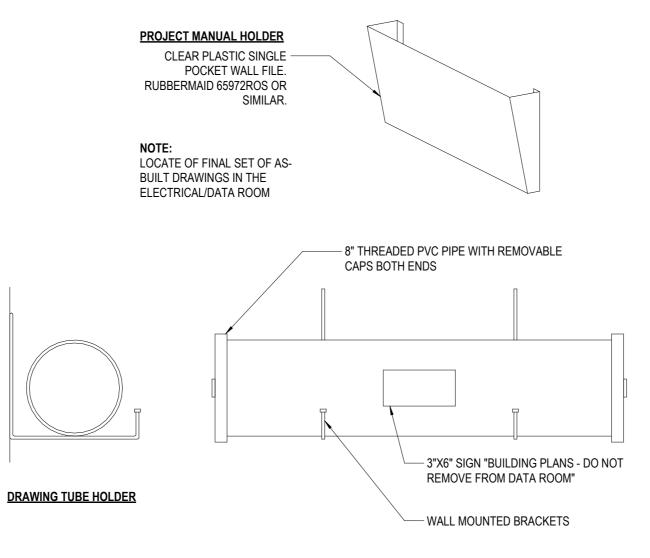
2. UNITS HEAVIER THAN 200 LBS/LINEAL FT OR 395 LBS POINT LOADS ARE NOT TO BE WALL MOUNTED.

3. PROVIDE BACKING AT ALL WALL MOUNTED ITEMS

1 METAL WALL @ TYPICAL BACKING



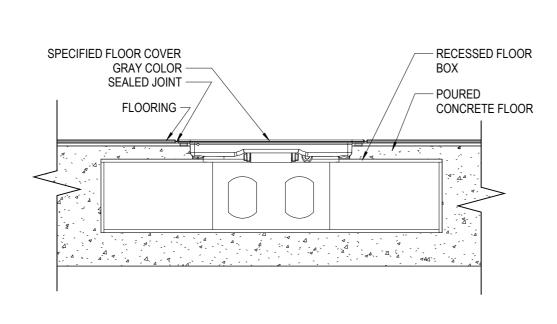
2 WALL - SEMI-RECESSED FEC



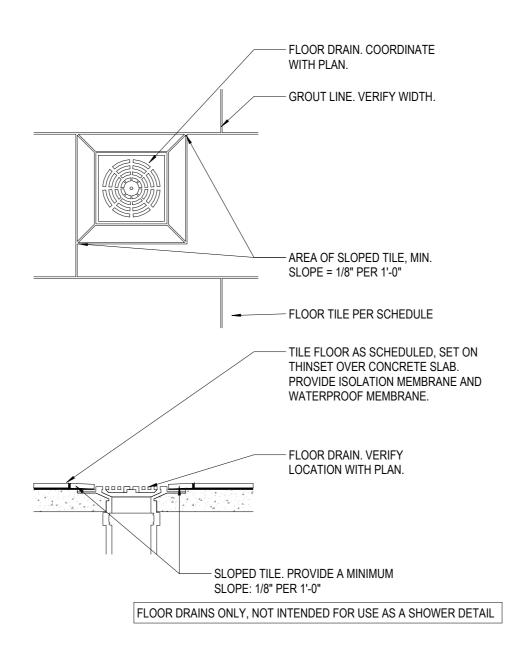
DRAWING & PROJECT MANUAL HOLDER

LOCATED IN ELEC/DATA

1 1/2" = 1'-0"

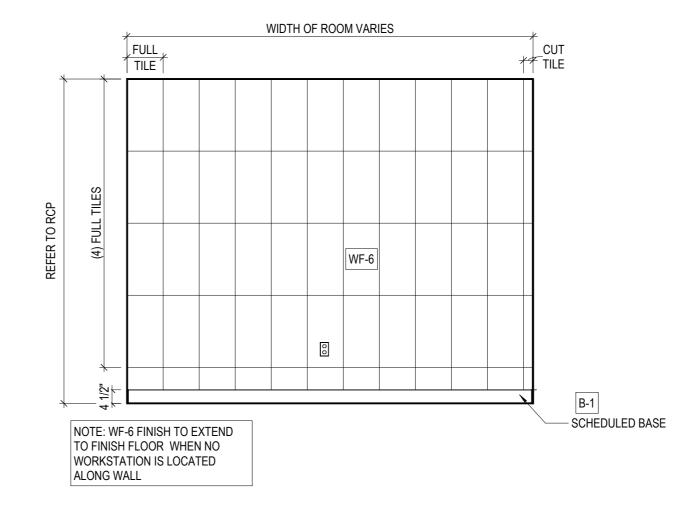


 $4 \frac{\text{FLOOR BOX INSTALLATION}}{3" = 1'-0"}$



5 FLOOR DRAIN - TILE

1 1/2" = 1'-0"



7 TYPICAL WF-6 SEAMING ELEVATION - FULL HEIGHT

TOWNSHIP STAMP

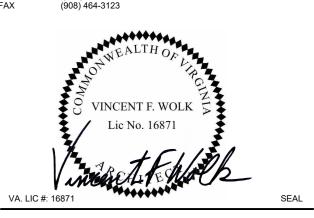


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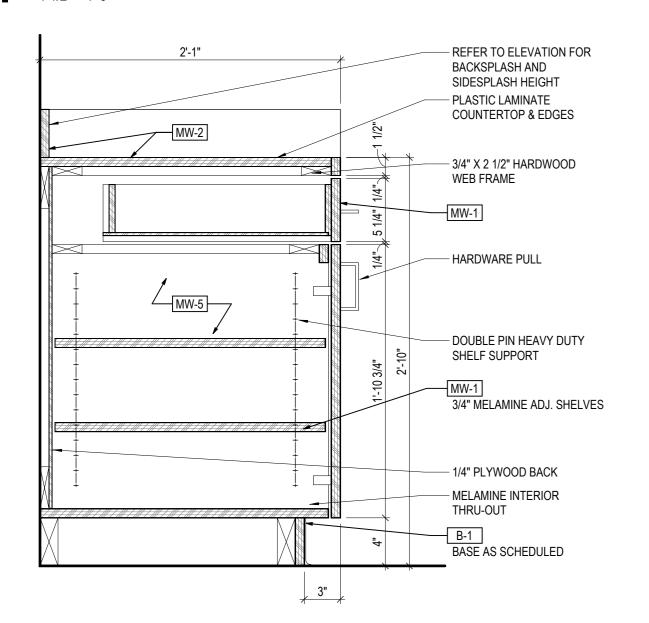
WF PROJ. #392021

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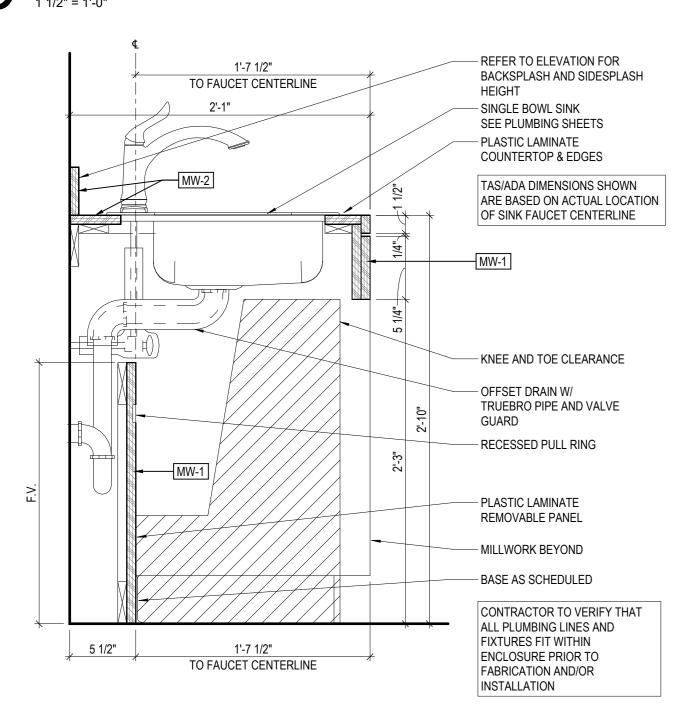
INTERIOR DETAILS - MISCELLANEOUS

A7.06

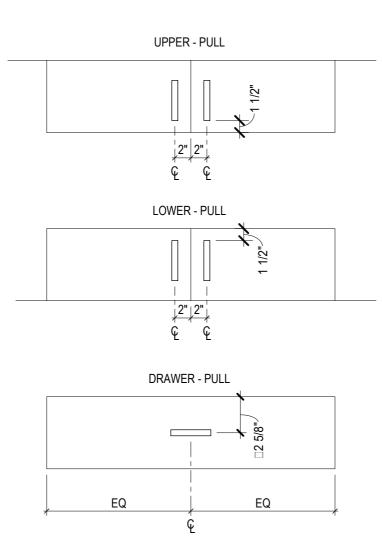
UPPER - DOOR



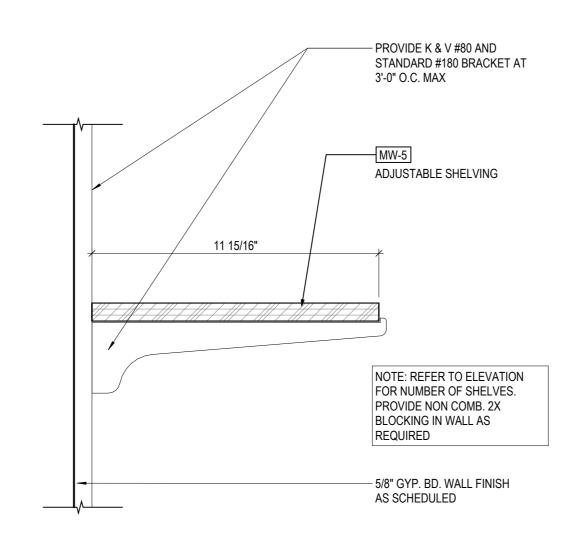
3 BASE - LOWER - DRAWERS 1 1/2" = 1'-0"



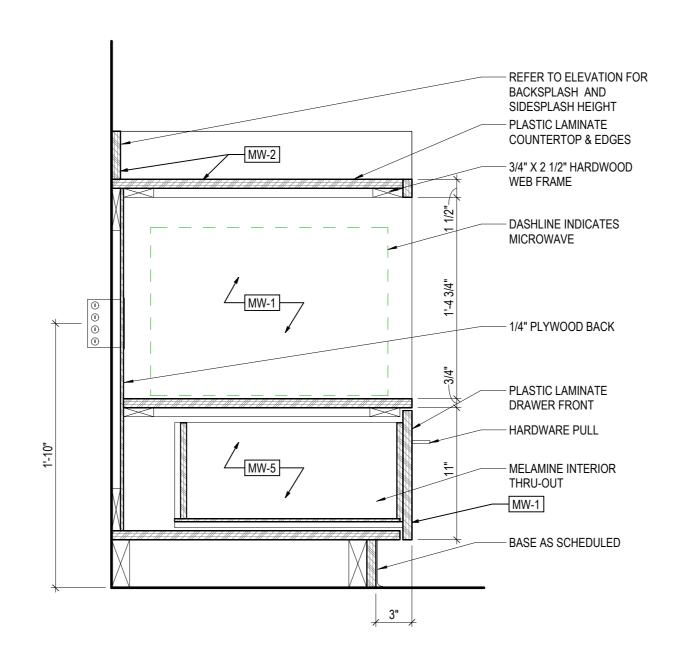
5 MILLWORK W/ SINK - OPEN 1 1/2" = 1'-0"



2 MILLWORK - TYP. PULL LAYOUT



4 ADJUSTABLE STORAGE SHELVES 3" = 1'-0"



6 BASE - LOWER - MICROWAVE NICHE

| MILLWORK HARDWARE | | | SHEET NOTES | |
|--|---|---|--|--|
| PRIVACY SCREEN PANEL BRACKET (NO SUBSTITUTE) | PRODUCT: | DOUG MOCKETT, PGRP1B-94, FOR 3/8 " GLASS MILLWORK SERVICE MANAGER, INLINE WITH TELLERS OR FREESTANDING | B. FOR CLARITY PURPOSES, NO | FACTURER AS NOTED OR EQUAL, UNLESS OTHWISE NOTED. T ALL BLOCKING AND HARDWARE ARE SHOWN ON MILLWORK DETAILS. IOT SHOWN ON MILLWORK DETAILS FOR CLARITY PURPOSES. |
| SHELF STANDARD | PRODUCT: LOCATION: | KNAPE & VOGT #255 FOR ADJUSTABLE SHELVING | F. ALL MILLWORK TO RECEIVE B | OR ADDITIONAL INFORMATION. FINISH SPECIFICATION SCHEDULE. I-1 AS TYPICAL WALL BASE, UNLESS NOTED OTHERWISE. IGH-IN, MILLWORK CONSTRUCTION, FINAL PLUMBING INSTALLATION |
| SHELF SUPPORT | PRODUCT: LOCATION: | KNAPE & VOGT #256 FOR ADJUSTABLE SHELVING | AS HIGH AS POSSIBLE AND AS | OTWATER TAPS FOR COFFEE MAKERS, ETC. ALL ARE TO BE LOCATED S FAR TO THE BACK AS POSSIBLE TO ALLOW THE PLACEMENT OF THE IDE 19" CLEAR SPACE AS REQUIRED FOR AN ACCESSIBLE FRONT |
| DRAWING TUBE HOLDER | PRODUCT: | 6" PCV PIPE / 6" PVC DWV x FIPT FEMALE ADAPTER / 6" DWV MIPT CLEANOUT PLUG ELECTRICAL/DATA ROOM | APPROACH. H. ANY HUB DRAINS REQUIRED A PLUMBING TO BE RUN BEHIND | ARE TO BE LOCATED IN AN ADJACENT CABINET AND ASSOCIATED |
| CABINET LOCK | | HAFALE CAM LOCK C8053 SERIES ALL GENERAL MILLWORK | COMPLETED AFTER FINAL PLU J. INSTALL INSULATION AT ALL E K. BACKSPLASH, SIDESPLASH, C L. ALL MILLWORK SHALL BE CON | UMBING HAS BEEN INSTALLED. EXPOSED DRAIN AND SUPPLY PIPING. COUNTERTOP, AND BASE PER FINISH SCHEDULE INSTRUCTED TO AWI PREMIUM STANDARDS UNLESS NOTED |
| CABINET DRAWER GLIDE | PRODUCT: LOCATION: | GRANT 5632 ALL GENERAL MILLWORK | OTHERWISE. | WORK INFORMATION |
| COAT HOOKS | PRODUCT: | RICHELIEU, 235BCV, HEAVY DUTY COAT HOOK, 3-1/2", BRUSHED CHROME ALL GENERAL MILLWORK | CABINET BODY | 3/4" MDF UNLESS NOTED AS PLYWOOD ON DETAIL WITH PLASTIC |
| GROMMETS | PRODUCT: | DOUG MOCKETT, TG5, 2" PLATED GROMMET SET | | LAMINATE AT ALL EXPOSED SURFACES AND PANEL EDGES. PROVIDE FINISHED PANELS AT ALL EXPOSED SIDES AND ENDS. |
| | LOCATION: | (INCLUDES CAP & LINER), WITH 5/8" SLOT, SATIN CHROME (26D) APPLIED TO ALL GENERAL MILLWORK THAT REQUIRES A GROMMET. REFER TO MILLWORK DETAILS FOR LOCATION | | 1/4" MDF BACK WITH MELAMINE MELAMINE FIXED BOTTOM SHELF. |
| | PRODUCT: LOCATION: | DOUG MOCKET, OG1, 1" GROMMET SLEEVE ONLY, SATIN CHROME (26D) ADA TELLER, VERTICAL DIE WALL | CONCEALED ADJUSTABLE SHELVES | 3/4" MDF WITH MELAMINE WITH MATCHING EDGEBANDING AT FRONT EDGE. |
| 1" ANGLE | PRODUCT: | CRL US ALUMINUM EXTRUDED D1634 SERIES, SATIN ANODIZED | | PROVIDE (4) MTL SUPPORT CLIPS PER SHELF AND MOUNTING HOLES AT 32 MM OC. |
| | LOCATION: | ALL GENERAL MILLWORK | DRAWER INTERIORS | 1/2" MDF WITH MELAMINE SIDES, BACK AND FRONT WITH |
| CHARGING GROMMET (NO SUBSTITUTE) | PRODUCT: | DOUG MOCKETT, PCS79/WC, LLUMINATED WIRELESS CHARGING GROMMET, PCS79/WC, | | MATCHING EDGE BANDING 1/4" MATCHING BOTTOM, TYP. |
| | LOCATION: | METALLIC SILVER (23) MILLWORK GATEWAY TABLE - TOP OF THE GATEWAY. GROMMET IS RECESSED | DOOR & DRAWER FACE | 3/4" MDF WITH PLASTIC LAMINATE FACE AND BACK WITH MATCHING EDGE BANDING. |
| POWER OUTLET (NO SUBSTITUTE) | PRODUCT: LOCATION: | POWER GROMMET, 2 POWER/2 USB, NICKEL (17) | DOOR STOPS | AT END CABINET UNITS PROVDE NYLON CORD AT TOP OF INSIDE CABINET DOOR THAT IS ATTACHED TO BOTTOM OF THE CABINET TO PREVENT DOOR/ DOOR HANDLE FROM HITTING ADJACENT WALL |
| LOCK - SLIDING TOP PANEL | PRODUCT: LOCATION: | FJM, FJM-1634 MILLWORK GATEWAY TABLE ONLY INCLUDE LOCKS FOR SLIDING TOP PANEL WHEN THE GATEWAY IS LOCATED INSIDE A 24-HOUR VESTIBULE | MISC BRACKETS | WALL MOUNTED MILLWORK: HAFELE HEBCO, (LOAD CAPACITY 1100 LBS. PER PAIR), MODEL NO. 287.45.459 FINISH: GRAY PRIMED STEEL |
| TRASH ENCLOSURE FREESTANDING | PRODUCT: PRODUCT: | CARLISLE 15 GALLON TRASH CAN 14" x 14" SATIN STAINLESS STEEL SURROUND, RECESSED DOUG MOCKETT, TM2C, 8" DIA x 3" DEEP, SATIN STAINLESS STEEL GROMMET 24-HOUR VESTIBULE OR ADJACENT TO INTERIOR LOBBY ATM WITHIN THE BRANCH | | |
| TRASH ENCLOSURE RECESSED | PRODUCT: PRODUCT: PRODUCT: LOCATION: | 1" ANGLE CRL US ALUMINUM EXTRUDED D1634 SERIES, SATIN ANODIZED | | |
| ADJUSTABLE SHELF PIN | | HAFELE 202.47.703 FRONT-OF-HOUSE PRINTER & STORAGE MILLWORK | | |
| HEAVY DUTY SHELF PIN | | LOAD CAPACITY: 500 LBS. W/ 4 SUPPORTS FRONT-OF-HOUSE PRINTER & STORAGE MILLWORK | | |
| CABINET HINGE | PRODUCT: | HINGE. STYLE: FULL OVERLAY, SELF-CLOSING. FINISH IS NICKEL-PLATED | | |
| CABINET LOCK | | COMPX NATIONAL 8053, BRIGHT NICKEL FINISH FRONT-OF-HOUSE PRINTER & STORAGE MILLWORK | | |
| ELBOW CATCH | | IVES BY SCHLAGE, IVE-2A15, SATIN NICKEL FRONT-OF-HOUSE PRINTER & STORAGE MILLWORK | | |
| HARDWARE PULL FRONT-OF-HOUSE (NO SUBSTITUTE) | PRODUCT: | ELEMENTS, STANTON 625-224 (224MM, 8-13/16" C-TO-C) MATTE BLACK CONCEALED PRINTER/STORAGE MILLWORK | | |
| HARDWARE PULL TYPICAL (NO SUBSTITUTE) | | ELEMENTS, STANTON 625-128SN (128MM, 5-3/8" C-TO-C) MATTE BLACK ALL GENERAL MILLWORK | | |
| PENCIL DRAWER (NO SUBSTITUTE) | PRODUCT: | DOUG MOCKETT, DWR6-90, SINGLE STORAGE DRAWER ORGANIZER | | |
| (NO GOZOTITOTZ) | PRODUCT: | OR HAFELE, PENCIL DRAWER, 5 COMPARTMENTS, ITEM NO. 429.59.350 TELLER LINE, TELLER WORK ROOM, ATM ROOM, SERVICE MANAGER. INCLUDE AT ALL MILLWORK LOCATIONS WHERE A COMPUTER & CHAIR ARE PRESENT | | |
| CPU BRACKET (NO SUBSTITUTE) | PRODUCT: | SEE SHEET A9.03 - TELLER LINE FORMS RACK, WORK BIN, & CPU SLING FOR DETAILS TELLER, TELLER WORK ROOM, ATM ROOM, SERVICE MANAGER. INCLUDE AT ALL MILLWORK LOCATIONS WHERE A COMPUTER & CHAIR ARE PRESENT | | |
| ACRYLIC FORMS RACK AND WORK BIN | | SEE SHEET A9.03 - TELLER LINE FORMS RACK, WORK BIN, & CPU SLING FOR DETAILS EACH TELLER, TELLER WORK ROOM, ATM ROOM | | |
| CABINET HINGE | | SALICE 120' BARGE 09/16, CR2FP99 ALL GENERAL MILLWORK | | |
| HINGES | | SALICE 105 DEGREE SELF CLOSING HINGE (100 SERIES) FRONT-OF-HOUSE MILLWORK CABINET WITH WATERFALL COUNTERTOP | | |
| MACNETIC BUSINATON | | | | |

PRODUCT: WURTH LOUIS & COMPANY, FUT50703-BK

LOCATION: FRONT-OF-HOUSE MILLWORK CABINET WITH WATERFALL COUNTERTOP

MAGNETIC PUSH LATCH

SINGLE TYPE

TOWNSHIP STAMP



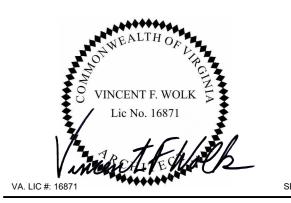
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REVIEWED BY: V.F.W. DRAWN BY: L.C.A.

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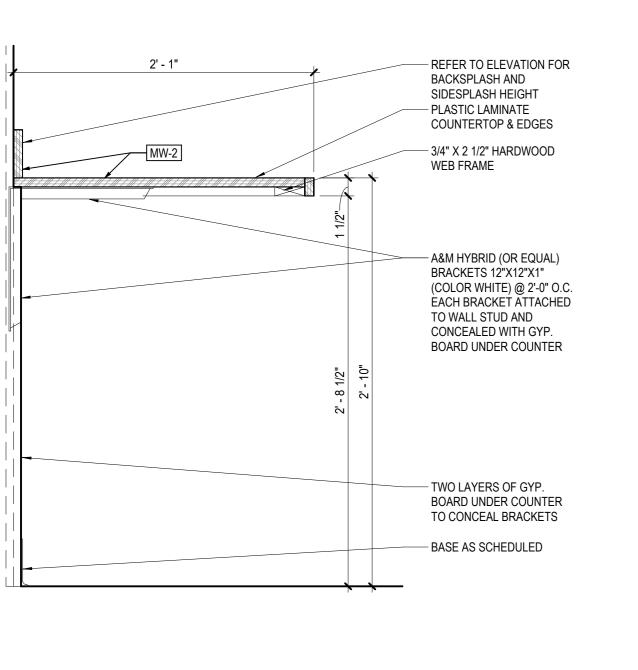
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SHEET TITLE

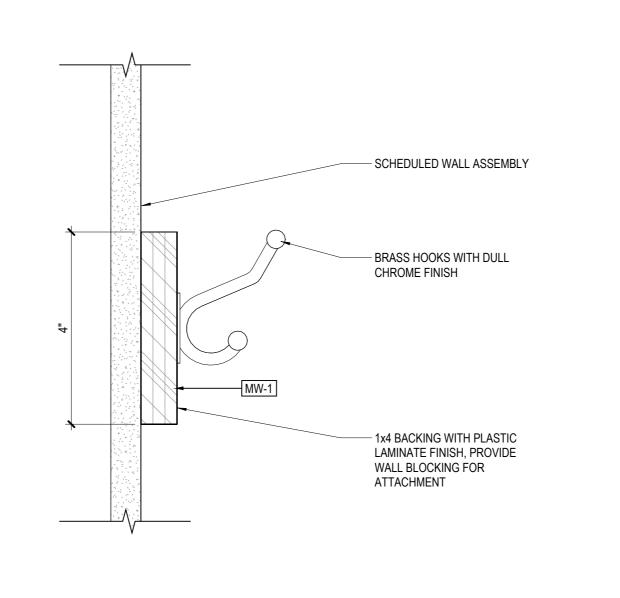
INTERIOR DETAILS -MILLWORK

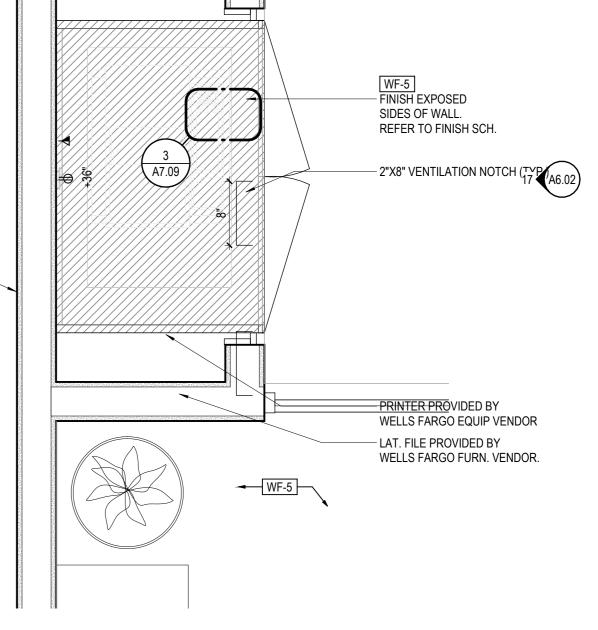
SHEET NUMBER

A7.07



REFER TO ELEVATION FOR BACKSPLASH AND SIDESPLASH - PLASTIC LAMINATE COUNTERTOP & EDGES - 3/4" X 2 1/2" HARDWOOD WEB FRAME - HARDWARE PULL - MELAMINE INTERIOR THRU-OUT PROVIDE LOCKS AT WORK & ATM ROOM CABINET DOORS AND DRAWERS MILLWORKER VENDOR TO - PLASTIC LAMINATE DRAWER PROVIDE HANGING FILE FRONTS BRACKETS IN DRAWER - 1/4" PLYWOOD BACK BASE AS SCHEDULED





COUNTER STEEL SUPPORT
1 1/2" = 1'-0"

2 BASE - LOWER - DRAWERS

1 1/2" = 1'-0"

 WALLCOVERING WF-3

- MELAMINE INTERIOR

- FIXED DOUBLE LAYER MELAMINE SHELF

THROUGHOUT

- DOTTED LINE

SEE DETAIL #12

REPRESENTS AREA OPEN

TO BACK WALL FOR POWER & DATA ACCESS

- 36"W X 24"D LATERAL FILE, BY FURNITURE 3 WALL HOOK DETAIL - BOH PRINTER MILLWORK PLAN VIEW

PROVIDE CUTOUT FOR

ELEC. & DATA -

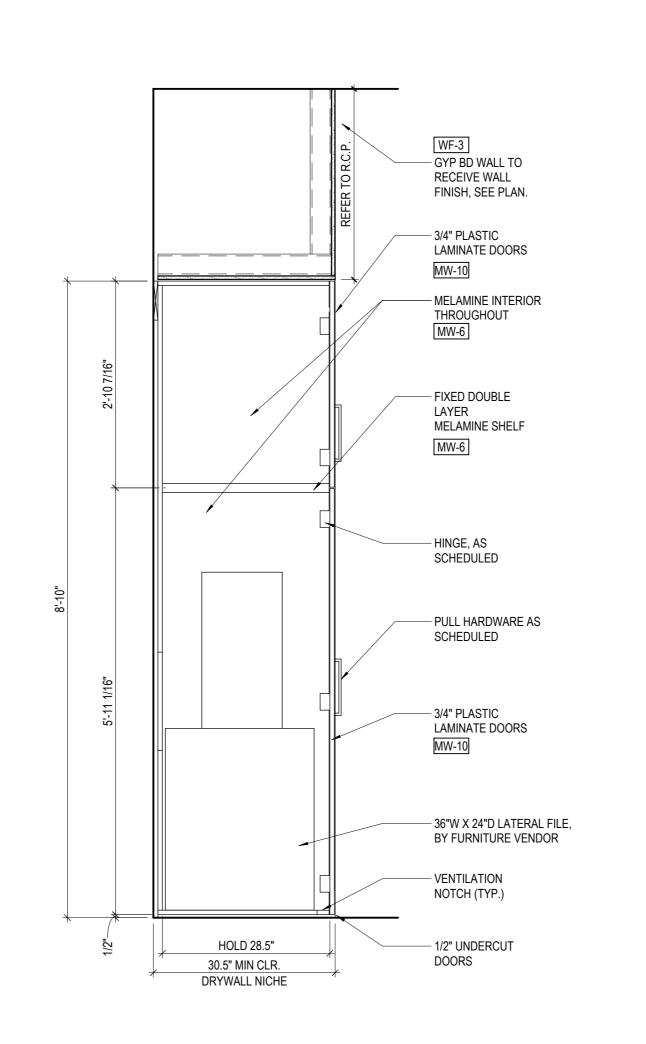
- WALLCOVERING ABOVE STORAGE CABINET, TYP. - FULL OVERLAY CABINET DOORS — PULL HARDWARE AS SCHEDULED UPPER CABINET LOCKS, TYPE A.
 LOCK BELOW & ALIGNED WITH PULL. CONCEALED SPRING CATCH ON INACTIVE DOOR & LOCK TO BOTTOM OF SHELF ON ACTIVE DOOR - PULL HARDWARE AS SCHEDULED - LOWER CABINET LOCKS, TYPE B. LOCK BELOW & ALIGNED WITH PULL. DOUBLE DOOR LATCH, ACTIVATOR, AND CATCH TOP AND BOTTOM WITH CAM LOCK BASE AS SCHEDULED - 1/2" UNDERCUT DOORS HOLD 45" - MIN. 37"
SEE CONSTRUCTION PLAN NOTE: MAKE ALL GAPS BETWEEN CABINET DOORS AND BETWEEN DOORS AND UPPER FILLER CONSISTENT WIDTH (+/- 1/8")

5 PRINTER MILLWORK

3/4" = 1'-0"

PRINTER MILLWORK FRONT $6^{\frac{\text{SECTION}}{3/4" = 1'-0"}}$

1 1/2" 40" INTERIOR CAB. 3/4" 1 1/2" MIN. 31"



PRINTER MILLWORK 7 VERTICAL SECTION

3/4" = 1'-0"

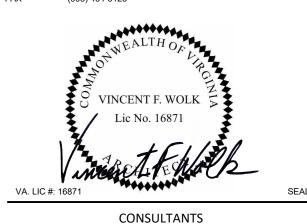
TOWNSHIP STAMP WELLS **FARGO**

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SHEET TITLE

INTERIOR DETAILS -MILLWORK

> SHEET NUMBER A7.08

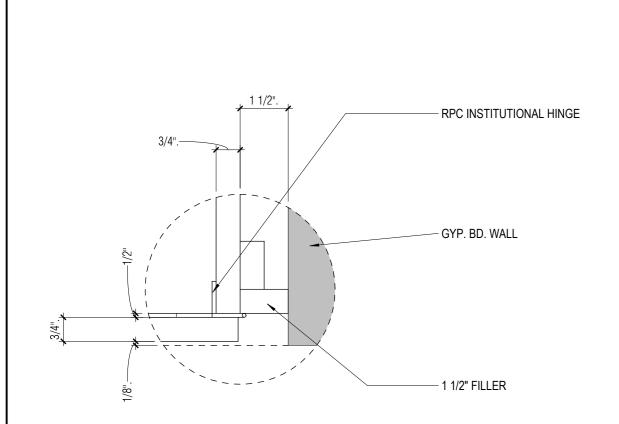
RECESSED
TRASH ENCLOSURE - ELEVATION
1 1/2" = 1'-0"

RECESSED

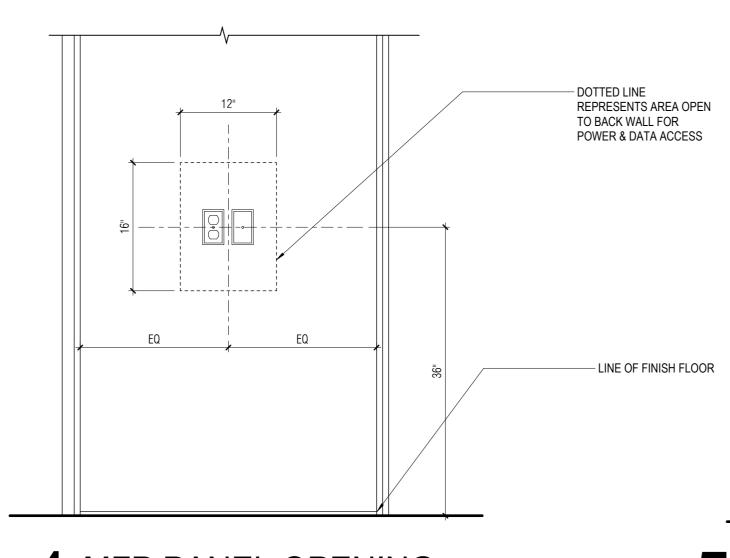
TRASH ENCLOSURE - SECTION

1 1/2" = 1'-0"

2'-0 1/2"

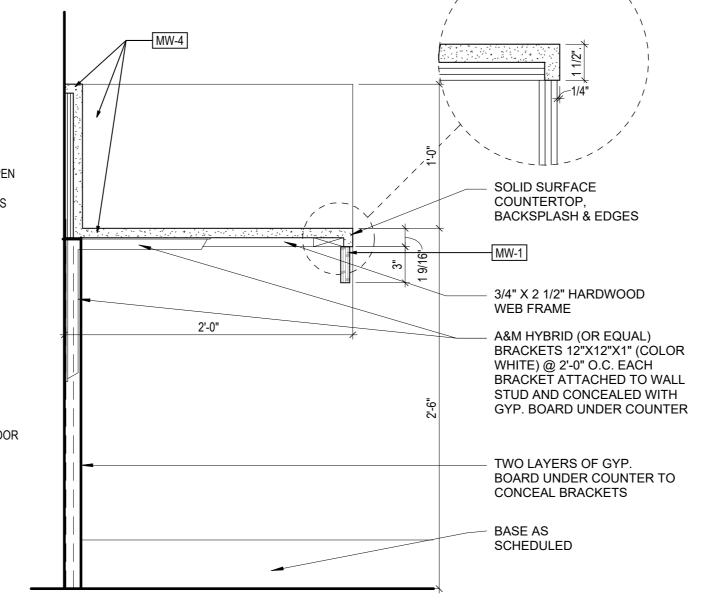


3 PRINTER CAB. FILLER PANEL



4 MFP PANEL OPENING

B-1



5 COUPON BOOTH -SECTION
1 1/2" = 1'-0"

TOWNSHIP STAMP

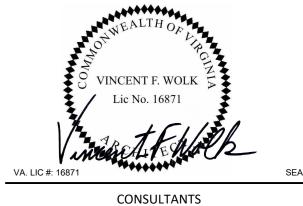


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INTERIOR DETAILS - MILLWORK

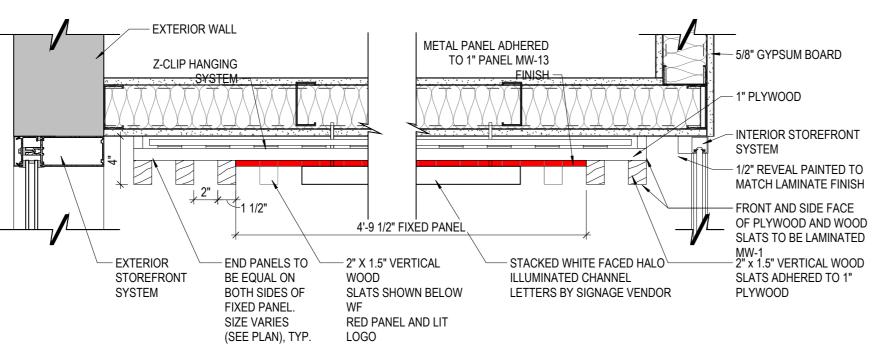
A7.09

ARCHITECT PROJECT NUME

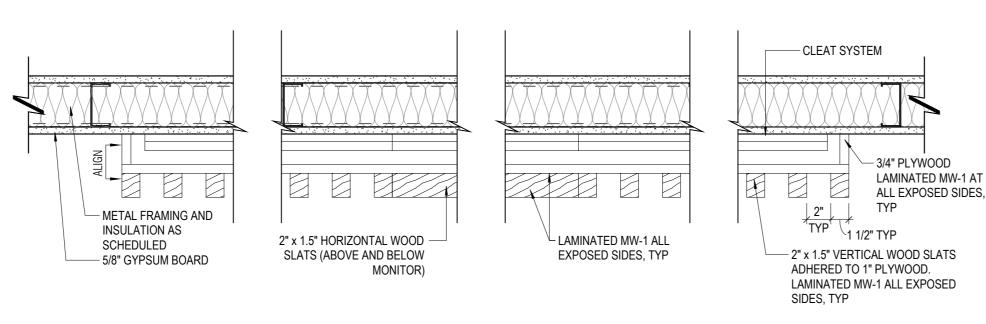
BRAND BEACON - SECTION

- SLOTS FOR AIR VENTILATION - WOOD LOOK LAMINATE —— 1/4" PLYWOOD — SLOTS FOR AIR VENTILATION BLOCKING FOR MOUNTING BRACKET REQUIRED FOR BRACKET. AV CONSULTANT TO - QM75C-T-75" **TOUCH MONITOR** - 1/2" BLACK PANEL WITH MOUNTING HOLES AND CUT OUT FOR ELECTRICAL/DATA - MONITOR ADJUSTMENT BLOCK AT CORNERS BEHIND MONITOR SUBSTRATE CLEAT SYSTEM — 4 1/2" LAMINATED BASE - FINISH FLOORING

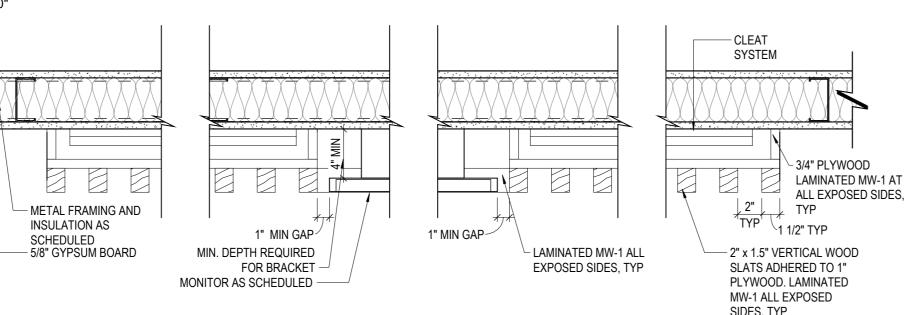
SECTION DETAIL - $10 \frac{\text{AT MONITOR LOWER HGT}}{1 \frac{1}{2} = 1 - 0}$



2 BRAND BEACON - PLAN SECTION
1 1/2" = 1'-0"

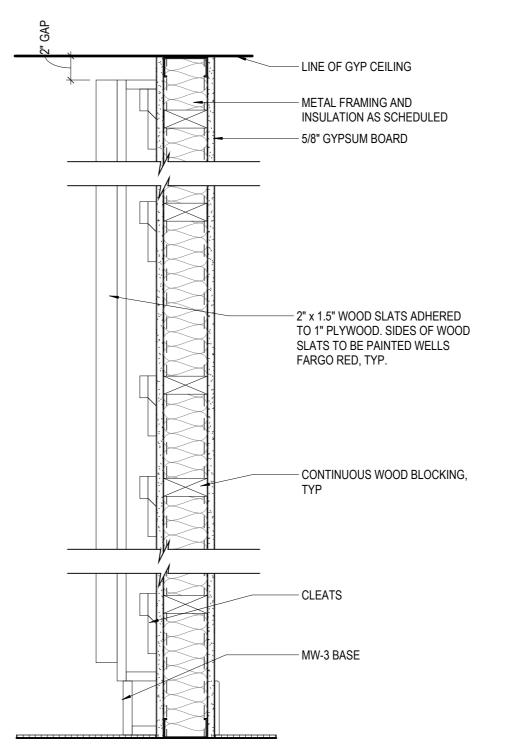


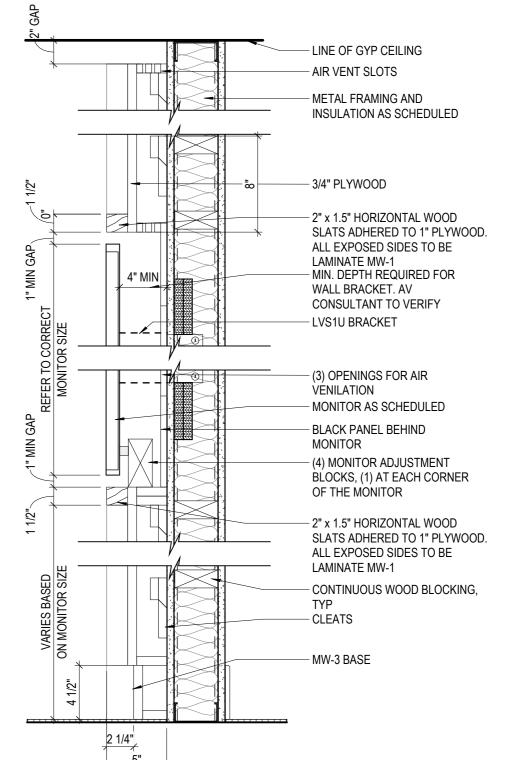
3 MEDIA WALL - PLAN SECTION AT BASE AND TOP



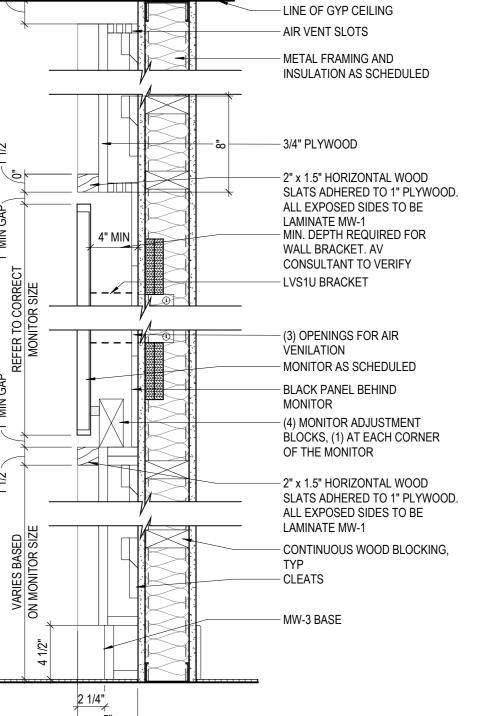
MEDIA WALL - PLAN SECTION THRU MONITOR

1 1/2" = 1'-0"





5 MEDIA WALL SECTION @ SLATS 6 MEDIA WALL SECTION @ MONITOR



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VA. LIC #: 16871

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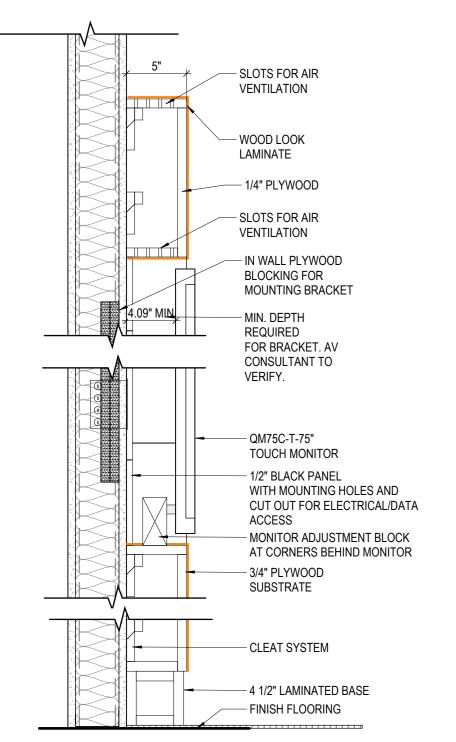
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MARKETING ELEMENTS -

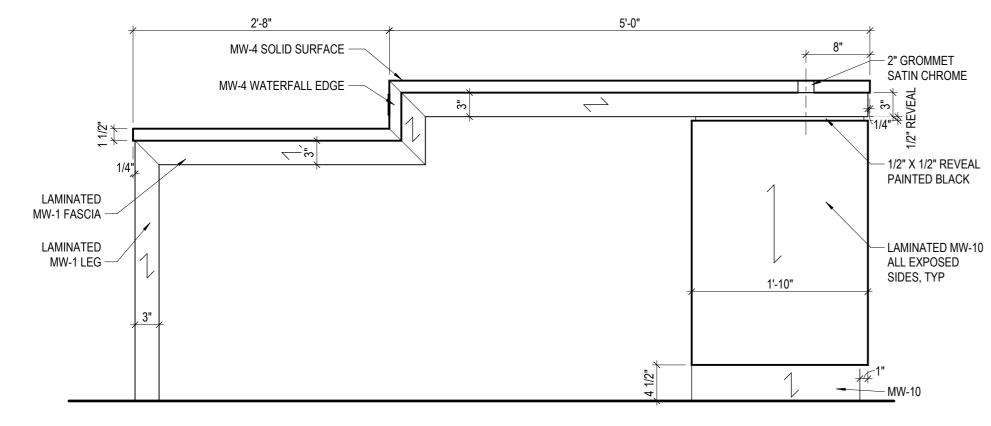
SHEET TITLE

ELEVATIONS & DETAILS

SHEET NUMBER A7.10

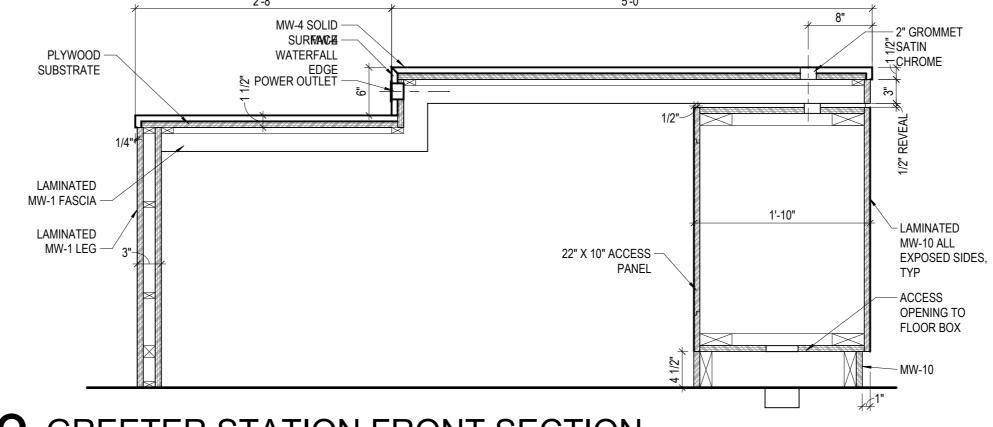


GREETER STATION PLAN VIEW

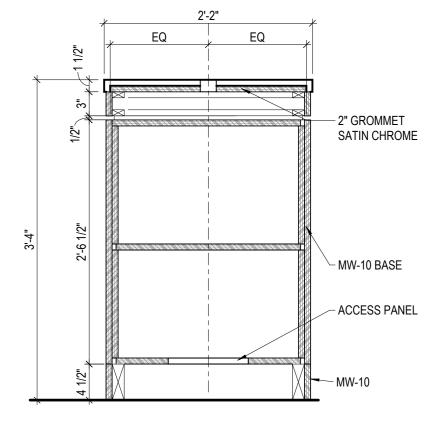


2 GREETER STATION FRONT VIEW

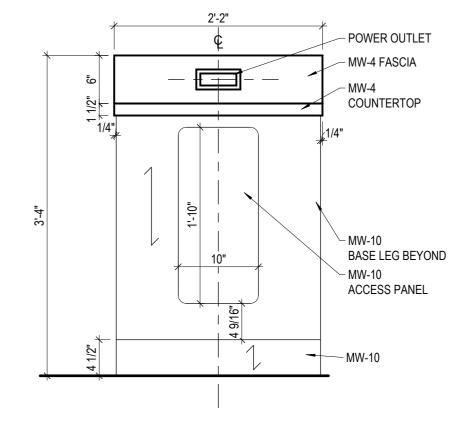
1" = 1'-0"



3 GREETER STATION FRONT SECTION



GREETER STATION $4 \frac{\text{SIDE SECTION}}{\frac{1}{1} = \frac{1}{1} \cdot 0}$



5 GREETER STATION SIDE

TOWNSHIP STAMP

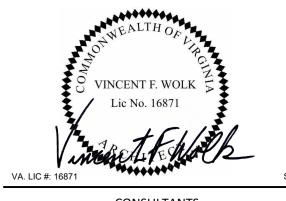


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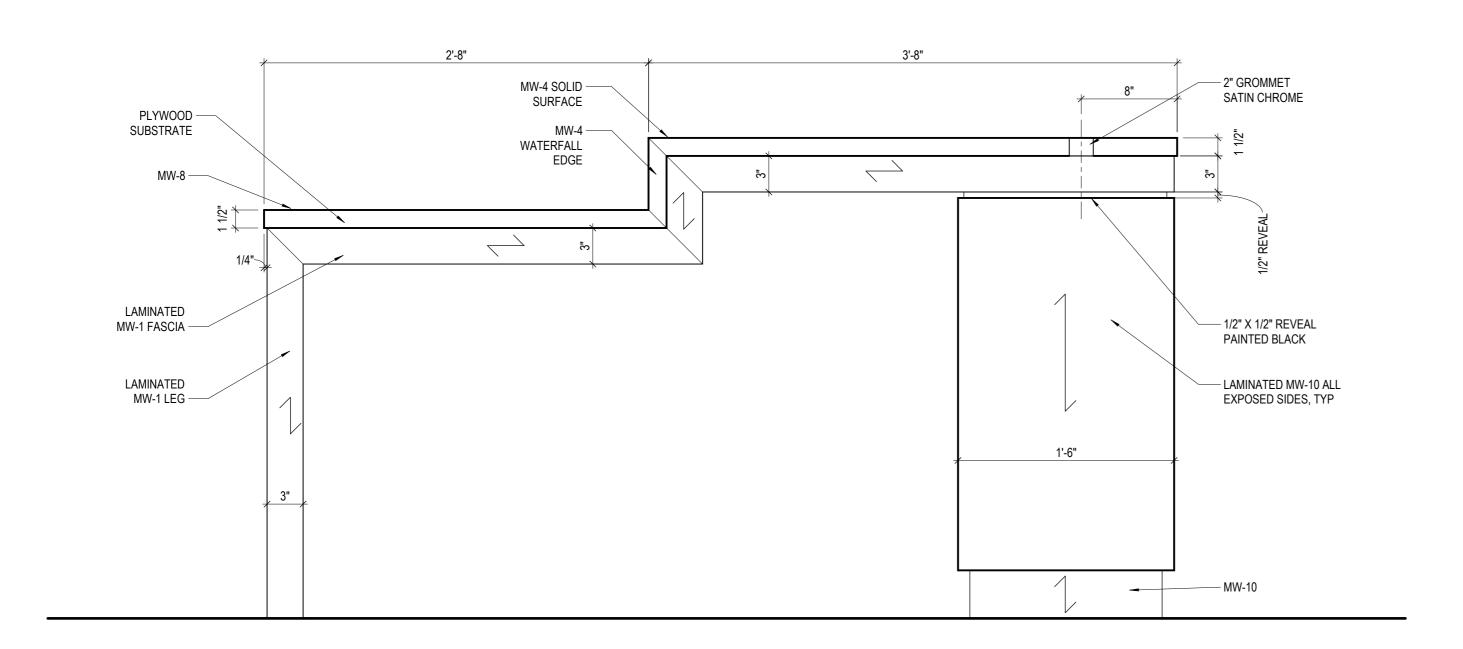
SHEET TITLE

GREETER DIGITAL & STATION DETAILS

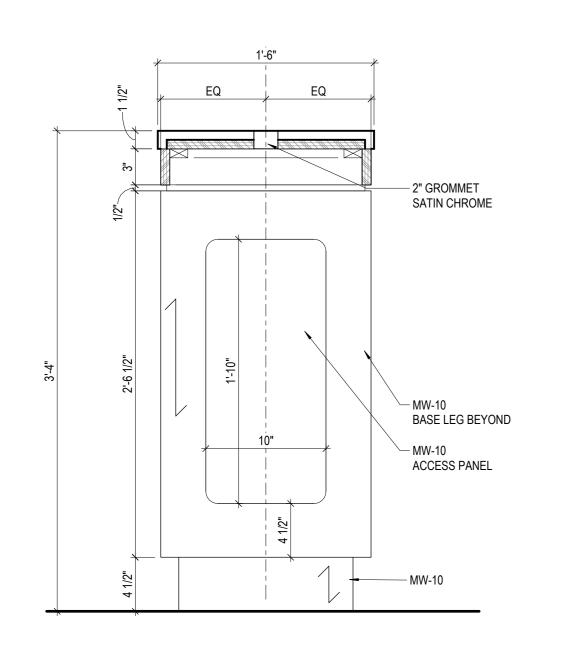
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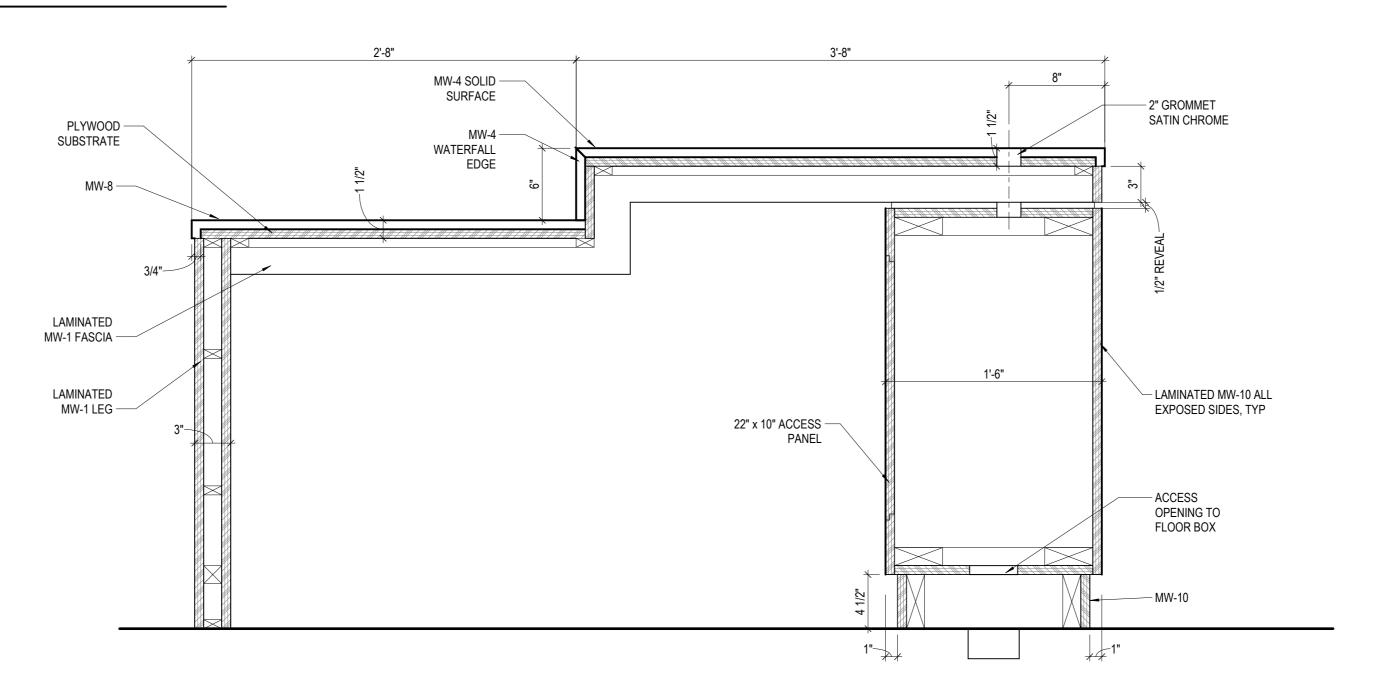
A7.11

CHECK DESK PLAN
1 1/2" = 1'-0"



2 CHECK DESK FRONT 1 1/2" = 1'-0"





3 CHECK DESK SECTION

1 1/2" = 1'-0"

4 CHECK DESK SECTION

1 1/2" = 1'-0"

TOWNSHIP STAMP

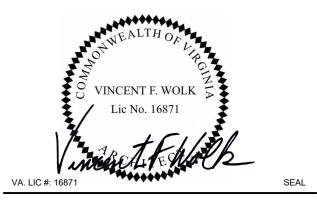


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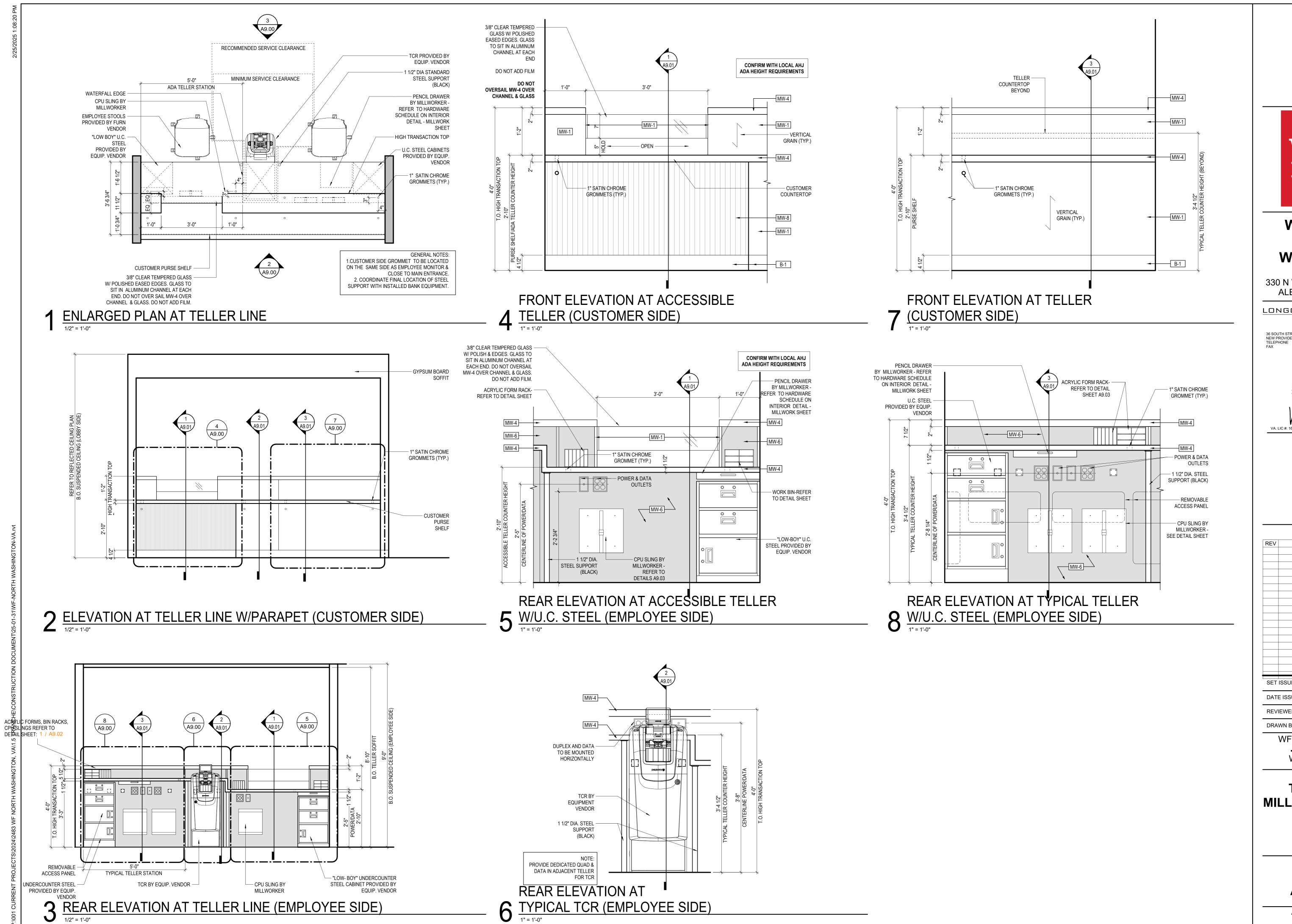
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SHEET TITLE

CHECK DESK

SHEET NUMBER

A7.12



WELLS **FARGO**

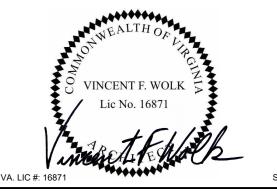
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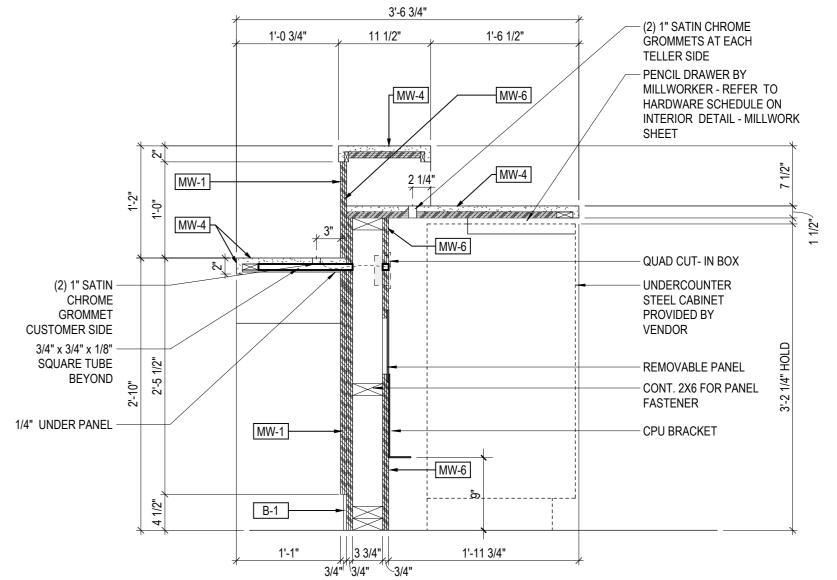
TELLER LINE MILLWORK NON-BRG

A9.00

SECTION AT ACCESSIBLE TELLER

3'-6 3/4" 1'-6 1/2" MW-1 MINGHINI MINGHINI MI - 4x2x3/16" PLATE WELDED TO POST, BOLTED TO COUNTER, TYPICAL ALL 3/4" X3/4" X 1/8"— SQUARE TUBE POSTS SUPPORT - REMOVABLE PANEL TCR PROVIDED BY EQUIP. 1/4" UNDER VENDOR (BEYOND) PANEL - CONT. 2X6 FOR PANEL **FASTENER** - 1" STEEL ANGLE, LOCATED CLEAR OF PEDESTAL, WELDED OR BOLTED TO BACK OF POST AND BOLTED TO FLOOR, TYP. ALL POSTS - 1 1/2" DIA. STANDARD STEEL SUPPORT (BLACK)

2 SECTION AT TCR



3 SECTION AT TYPICAL TELLER W/ U.C. STEEL

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TOWNSHIP STAMP

WELLS

FARGO

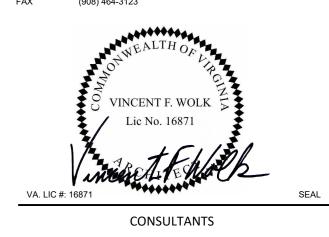
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WF PROJ. #392021

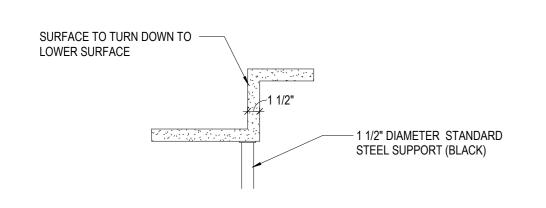
SHEET TITLE

TELLER LINE MILLWORK DETAILS **NON-BRG**

SHEET NUMBER

A9.01

ARCHITECT PROJECT NUMBER



ENLARGED WATERFALL EDGE ELEVATION $4 \frac{\text{(EMPLOYEE SIDE)}}{\frac{1}{1} = 1.0}$

TELLER ACCESSORIES NOTE:

EMMINGER CORPORATION - BILL CLARK / 925 - 313 - 5830 / BILL@EMMINGER.COM

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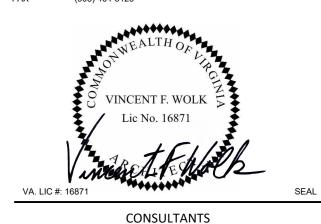
TOWNSHIP STAMP

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REVIEWED BY: V.F.W.

WF BE NUMBER 141710

WF PROJ. #392021

SHEET TITLE

TELLER LINE FORMS RACK, WORK BIN, **CPU SLING**

A9.02