### PREMIER BUILDERS, INC. AGREEMENT BETWEEN CONTRACTOR AND OWNER

THIS AGREEMENT ("Agreement") is dated this 28th day of July, 2020, By and between The Devon ("Owners"), and Premier Builders, Inc., a Delaware corporation, 2601 Annand Dr., Suite 21, Wilmington, Delaware 19808 ("Contractor").

1. Scope of Work. Contractor agrees to furnish all labor (including subcontractors), services, equipment, materials and supervision necessary to perform the following work:

Reference plans CS and A101 dated 6/10/20 by Brandywine Design Guild. Reference plans CS-1, ID-1.0, ID-1.1, ID-2.0, ID-2.1, ID-3.0, ID-4.0 and ID-5.0 all dated 06-15-20 by Donnelly Banks Interiors.

### THIS AGREEMENT DOES <u>NOT</u> INCLUDE THE FOLLOWING:

All security camera work. All phone/data/computer wiring and connections. Supply and installation of wall mural. We will install artwork. Wall mirrors to be supplied by others. Premier Builders to install. Supply of ladder and rail for Library. Premier Builders to install. Supply and installation of furniture.

### Phase 3 Floors 2 to 16 Corridors:

Ph. 3 Floors 2 to 16 Corridors for a total of 14 floors at \$32,000 per floor Total for Phase 3 - \$ 448,000.00

Phase 3 Contract Amount. Subject to additions and deductions agreed to by the parties, the contract amount is Four hundred forty eight thousand dollars and zero cents. (\$ 448,000.00) payable in accordance with the following payment schedule:

a.	20% due upon signing of agreement	\$ 89,600.00
b.	30% due upon electrical installation	\$134,400.00
c.	30% due upon start of installation of flooring	\$134,400.00
d.	20 % due upon completion of scope of work	\$ 89,600.00

- 2. Owner will not withhold any amounts from periodic payments and no back charge shall be valid unless Contractor has been given written advance notice, has been allowed reasonable time to correct the deficiency, and has failed to do so. Any amount thereafter withheld shall be reasonably calculated to cover the anticipated liability and all remaining payment amounts not in dispute shall be promptly paid.
- 3. Contractor and all Contractor's duly licensed subcontractors shall carry Commercial General Liability and Workers' Compensation coverage throughout the performance of this Agreement, with liability insurance policy limits of at least \$1,000,000.00/\$2,000,000.00. A certificate of Insurance for the Contractor's

policies will be provided by Contractor to Owner upon signing of this Agreement and upon each policy renewal, any change in insurers, and any change in coverages. Certificates of Insurance for each subcontractor will be provided to Owner prior to that subcontractor commencing work at The Devon.

- 4. Changes in the Work. Changes in the work shall be accomplished by written Change Order. No additional work will be commenced without written authorization from the Owner. Persons authorized to sign change orders are Theresa A. Morrissey and/or Laura Crean. An administrative fee of \$50.00 may be charged per change order. The full amount of the change order is due upon signing of the change order.
- 5. Owner Provided Information. The Owner shall finish surveys describing the physical characteristics, legal limitations and utility locations for the site of the Project. The Contractor is entitled to rely on the accuracy and completeness of the information furnished by the Owner. If Owner provides plans, specifications or other design documents, Contractor's examination of same is not specifically for the purpose of ascertaining that the documents are in accordance with applicable laws, statues, ordinances, building codes, and rules and regulations, or discovering errors, however, any non conformity discovered by or made known to the Contractor shall be reported promptly to the Owner in writing.
- 6. Site Conditions. Owner acknowledges that Contractor's inspection of the site, building and all improvements was limited to visual observation and that no destructive testing and inspection was conducted. The Contract Price does not include possible extra expense caused by hidden or unknown conditions of the site, buildings or improvements. Accordingly, if hidden or unknown conditions are encountered which increase the cost of performing the Work or time required to complete the Work, the Contract Amount and the Contract Time shall be adjusted through a Change Order. Hidden or unknown conditions shall include, but are not limited to, rock, buried items, underground springs, streams or utilities; inability to reuse existing air shafts, ducts, grilles, louvers and registers, relocating pipes, risers, wiring or conduits; and imperfections, rotting or decay in a part or structure of any improvement necessitating repair or replacement.
- 7. Delivery of Products. Owner agrees to accept delivery of any products to be used in the Work from the supplier or Contractor when the product is ready.
- 8. Ordering of Products. Owner understands that the products ordered for use in the Work are specially ordered for this Work and cannot be returned to the manufacturer or supplier if the Work or order is canceled. Owner further understands that Contractor orders the products needed for the Work immediately upon execution of this Agreement. Therefore, if products are ordered their monies are non-refundable if this Agreement is terminated for any reason.

- 9. Matching Existing Finishes. Contractor will endeavor to match existing finishes and materials. Contractor does not guarantee exact match of color or finish. Owner shall sign off on all selections prior to installation.
- 10. Warranty. Contractor warrants that the Work will be performed (i) in strict accordance with the plans and specifications, (ii) in compliance with all applicable City of Wilmington ordinances, (iii) in accordance with manufacturers' installation instructions to assure that all manufacturers' warranties on materials and components are preserved for the benefit of Owner, and (iv) in a workmanlike manner. The standard of care to which Contractor is held is that level of skill and competence ordinarily and contemporaneously demonstrated by general contractors working in the same locale and faced with the same or similar facts and circumstances. Materials shall be new and warranted by their manufacturer where applicable. The Contractor's warranty for defective materials and workmanship shall be for a period of one year from the date of substantial completion of the Work. Contractor's warranty excludes damage or defects caused by abuse, work or modifications not intended by Contractor, improper or insufficient maintenance, improper operation, normal wear and tear or normal usage. The Contractor's warranty and call back obligations are expressly limited to the cost of correcting the Work and exclude liability for any direct, indirect or consequential damages incurred by the Owner.
- 11. To the extent products, equipment, systems or materials incorporated in the Work are specified and purchased by the Owner, they shall be covered exclusively by the warranty of the manufacturer. There are no warranties which extend beyond the description on the face of any such warranty.

THE WARRANTIES CONTAINED HEREIN ARE IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTIES OF MERCHANTABILITY, HABITABILITY, OR FITNESS FOR A PARTICULAR USE OR PURPOSE. THIS LIMITED WARRANTY EXCLUDES CONSEQUENTIAL OR INCIDENTAL DAMAGES.

- 12. Indemnification. The Contractor shall indemnify and hold harmless Owner from and against claims, damages, losses and expenses, including reasonable attorney's fees, resulting from performance of the Work, by Contractor and/or any subcontractors provided that such claim, damage, loss or death, or injury to or destruction of tangible property (other than the Work itself), but only to the extent caused by the negligent acts or omissions of Contractor or any of its subcontractors.
- 13. Delay. Contractor shall be entitled to an extension in contract time resulting from any change of schedule, acceleration, out of sequence work or delay caused by others for whom Contractor is not responsible. Neither party shall be liable for any delays beyond its reasonable control including COVID-19 related delays.

- 14. Termination by Owner. Owner may terminate this Agreement within three (3) calendar days by providing the Contractor with a written and dated notice. In the event of any termination by the Owner, Contractor shall be entitled to payment from the Owner of all costs incurred by the Contractor for which the Contractor has not received payment, including, but not limited to profit on unperformed Work.
- 15. Hazardous Materials. It is understood and agreed that Contractor is not, and has no responsibility as, a handler, transporter or disposer of hazardous or toxic substances including asbestos, and that Owner shall undertake or arrange for the removal and disposal of hazardous substances or constituents found or identified at the site by Contractor. In the event that hazard or contaminated materials are encountered on the site, Contractor shall immediately suspend the Work in the affected area until the contaminated material has been rendered harmless by Owner.
- 16. Miscellaneous
  - a. Contractor may suspend any duty to perform under this Agreement if at any time any payment, reimbursement or costs are due and outstanding for a period of more than five calendar days from the due date. In the event of suspension, Owner agrees to reimburse Contractor for all increases in the cost of the Work caused by the suspension, including profit on the increased cost of performance and expenses related to demobilization and remobilization, if any.
  - b. Contractor may rely on the accuracy and thoroughness of any documents or information provided by Owner.
  - c. Upon written request from Contractor, Owner shall furnish evidence of Project financing prior to the commencement of Contractor's Work and promptly from time to time thereafter as Contractor may reasonably request.
  - d. Payments due and unpaid shall bear interest from the date payment is due at the rate of 1.5% per month.
  - e. In order to provide the parties a means of obtaining prompt, efficient and economical resolution of any dispute arising between them, the parties agree that any dispute between them shall be resolved solely through binding arbitration, by an arbitrator selected by the agreement of the parties; and, in the event of the parties' inability to agree on the identity of an arbitrator, the arbitrator shall be \_\_\_\_\_\_.

The time, place and rules governing the arbitration shall be as determined by the arbitrator; with any situation or contingency not provided for to be controlled by the Delaware Rapid Arbitration Act (25 *Del. C.* Chapter 58), without regard to Section 5803 (3) thereof which would otherwise deny an "organization" such as The Devon Association of Unit Owners access to its provisions. If both parties agree not to submit a particular dispute to binding arbitration, exclusive jurisdiction for all such disputes shall be the state and federal courts of Delaware. Owner expressly consents to personal jurisdiction in Delaware. If Contractor opts for arbitration, all hearings will take place in Delaware.

- f. The Owner and Contractor, respectively, bind themselves, their partners, successors, assigns and legal representatives to all covenants of this Agreement. Neither the Owner nor the Contractor shall assign, sublet or transfer any interest in this Agreement without the written consent of the other. Consent for an assignment, sublet, or transfer of interest in this Agreement shall not constitute a waiver of the consent requirement for subsequent assignments, sublets or transfers of interest. This paragraph shall not prevent contractor from subcontracting any work hereunder.
- g. This Agreement represents the entire and integrated agreement between the Owner and the Contractor and supersedes all prior negotiations, representations or agreements, either written or oral. This Agreement may be amended only by written instrument signed by both Owner and Contractor.
- h. A failure by either party to assert a right under this Agreement shall not be construed as a waiver to assert that right or any other right at a later time.
- i. Under no circumstances shall Contractor be liable for liquidated or consequential damages. Consequential damages include, but are not limited to, loss of use, loss of income, lost of additional rent, loss or additional financing (including increased or extended finance charges), loss of business and reputation.
- j. This Agreement shall be interpreted using the laws of the State of Delaware, without regard to Delaware rules pertaining to conflict of laws.
- 15. Severability. All provisions and paragraphs of this Agreement are severable and, in the event that any provision or paragraph shall be declared or determined to be void or invalid for any reason, all remaining clauses or paragraphs of this Agreement shall be binding and effective. If any provision or paragraph shall be invalid only in matter of degree, the valid degree of such paragraph or provision shall be deemed to constitute the agreed provision hereunder.

IN WITNESS WHEREOF, the Owner and Contractor intending to be legally bound by the terms hereof, have affixed their signatures to this Agreement on the date first above written.

OWNER:

Customers signature

date

Customers signature

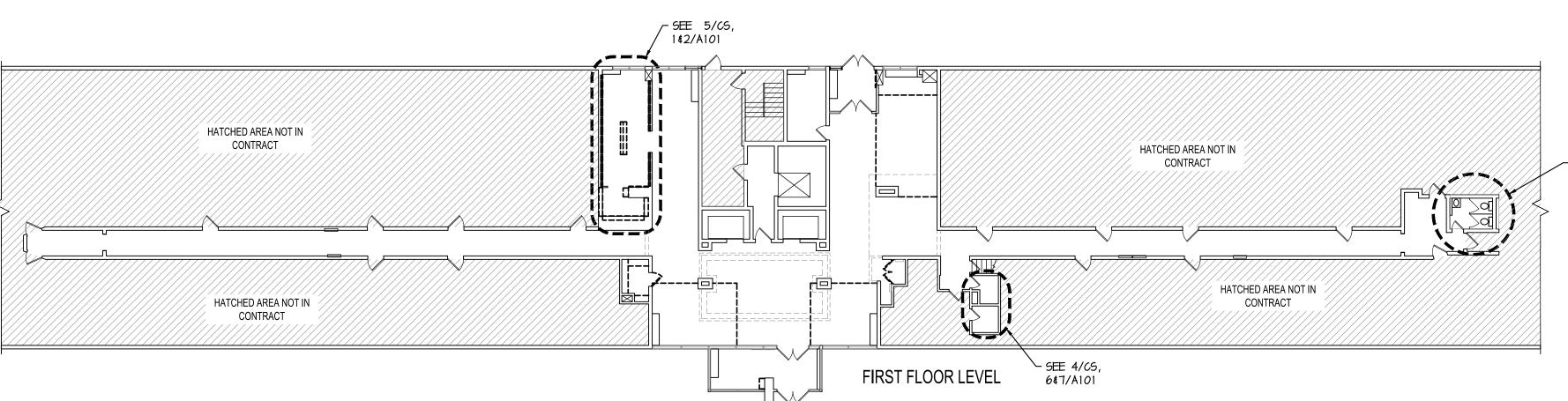
date

CONTRACTOR: Premier Builders, Inc.

Premier Builders Date

Title

# TOILET AND MAIL ROOM IMPROVEMENTS THE DEVON CONDOMINIUMS



PROJECT NARRATIVE: CLIENT PROPOSES TO MAKE A NUMBER OF IMPROVEMENTS TO TOILET ROOMS AND MAILROOM. THREE SMALL TOILET ROOMS CURRENTLY SERVE THE 1ST FLOOR STAFF OF 12-15 ONLY (INDIVIDUAL BUSINESS TENANT SPACES HAVE THEIR OWN TOILET FACILITIES). ONE OF THE TOILET ROOMS IS BEING UPGRADED TO BE ADA COMPLIANT. THE OTHER TWO SMALLEST TOILET ROOMS WILL RECEIVE NEW FINISHES ONLY. THE MAILROOM UPGRADES WILL INCLUDE REPLACEMENT OF THE EXISTING POSTAL BOXES WITH ADA/USPS COMPLIANT ASSEMBLIES ALONG WITH NEW FINISHES AND AND UPGRADED LIGHTING.

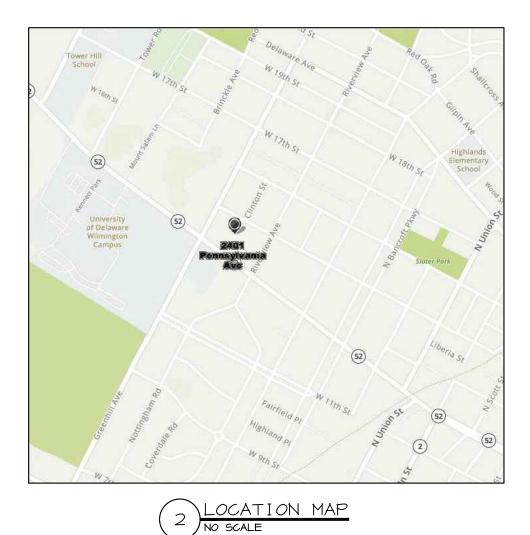
THE PROPOSED CHANGES DO NOT REPRESENT ANY CHANGE IN USE, AFFECT EGRESS ROUTES/LIFE SAFETY SYSTEMS OR INCREASE OCCUPANT LOADING TO ANY OF THE AFFECTED SPACES.

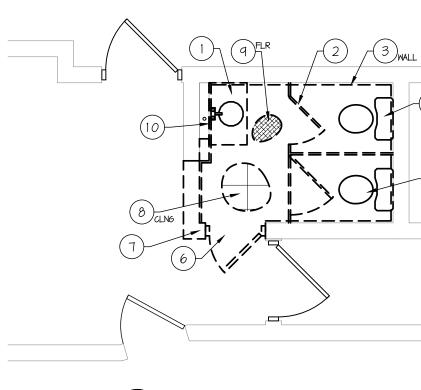
PERTINENT CODE REVIEW INFORMATION:

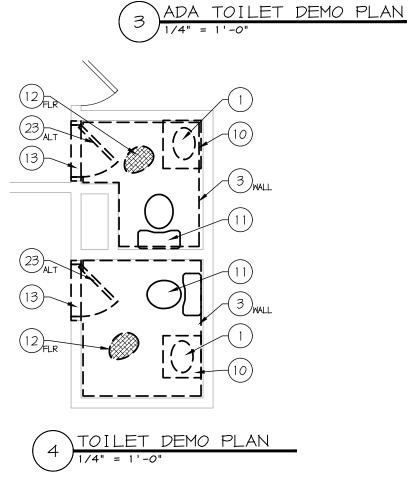
TAX PARCEL #: ZONING:	2601220048 26R5-B APT HOUSES MEDIUM DENSITY
CONSTRUCTION TYPE:	V-B
USE GROUP:	R-2
SPRINKLER	NONE
FIRE ALARM:	YES - NFPA 72 COMPLIANT
RELEVANT CODES:	2018 IBC, 2018 IPC, 2009 ICC/ANSI A117.1, 2015 DSFR

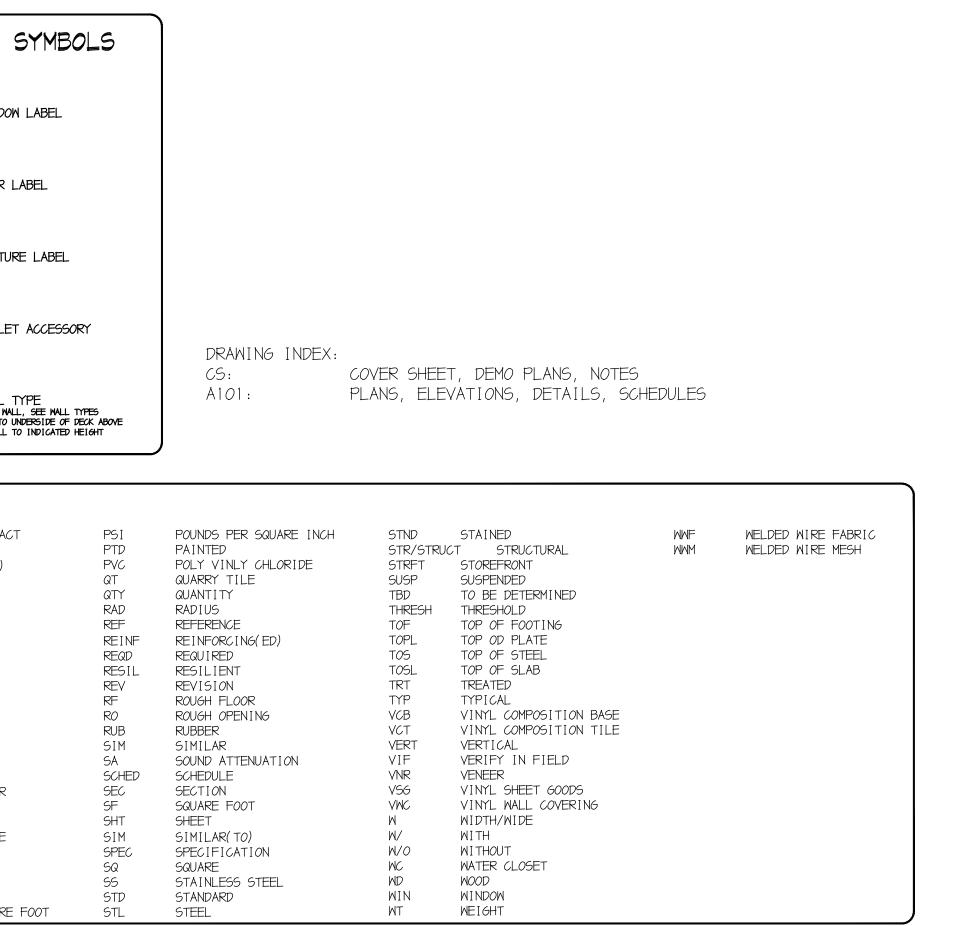
	TYPICAL MATERIA	L SYMBOLS		OTHER S
[	BATT INSULATION	BRICK	GRAVEL, DRAINAGE STONE STEEL	OI WINDOW
[	WOOD BLOCKING		STONE 6RASS	OI DOOR L
	CMU, MASONRY	GYPSUM WALL BOARD	RIGID INSULATION	PF FIXTUR
[	STUD WALL	DEMO WALL	PLYWOOD 6LAZING	TA-1 TOILET
Ē	EARTH	STUCCO		P1 WALL T UL: RATED WALL UD: WALL TO UN X'-Y": WALL TO
$\square$				
ARR	EVIATIONS			
ACP A/C ADA AFF ALT ALUM AP AT BD BKR BLDG BOF BM BOT BR BOT BR BOT BR BOT BR BOT BR CL GLG CLOS CM CMU COL CONST CONC CONT	ALUMINUM COMPOSITE PANEL AIR CONDITIONING AMERICAN DISABILITIES ACT ABOVE FINISHED FLOOR ALTERNATE ALUMINUM ACOUSTICAL PANEL ACOUSTICAL TILE BOARD BACKER BUILDING BOTTOM OF FOOTING BEAM BOTTOM BRUSHED BASEMENT BETWEEN CENTER LINE CEILING CLOSET CONSTRUCTION MANAGER CONCRETE MASONRY UNIT COLUMN CONSTRUCTION CONSTRUCTION CONCRETE CONTINUOUS	CPTCARPETCWCURTAIN MALLCTCERAMIC TILEDDEPTHDEPTDEPARTMENTDIADIAMETERDIMDIMENSIONDISPDISPENSERDNDOWNDRDOORDSDOWN SPOUTDTLDETAILDWGDRAWINGEAEACHELECTELECTRICEQEQUALEQUIPEQUIPMENTEX/EXISTEXISTINGEXPEXPOSEDEXTEXTERIORFFFINISHED FLOORFINFINISH(ED)FLFLOORFOFACE OFFRFIRE RATED	FTFOOTLOCFURNFURNITURELTGAGAUGEMANUFGALVGALVANIZEDMASGLSGLASSMAXGLZGLAZINGMECHGWBGYPSUM WALL BOARDMTLGYPGYPSUMMINHHIGHMISCHCHOLLOW COREMTDHDRHEADERNA, N/AHCPHANDICAPNICHDWDHARDWOODNOHMHOLLOW METALNOMHMFHOLLOW METALOAHTHEIGHTOCIDINSIDE DIAMETERODINSINSULATIONOPTINTINTERIORPLINTMINTERMEDIATEPLAMJTJOINTPLUMBLAMLAMINATEPLYLLONGPRLINLINOLEUM SHEET GOODSPSF	LIMITS OF CONTRACT LIGHT/LITE MANUFACTURER('S) MASONRY MAXIMUM MECHANICAL METAL MINIMUM/MNUTE MISCELLANEOUS MOUNTED NOT APPLICABLE NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE OVERALL ON CENTER OUTSIDE DIAMETER OUTSIDE DIAMETER OUTSIDE DIAMETER OPTIONAL PLATE PLASTIC LAMINATE PLUMBING/PLUMB PLYWOOD PAIR PROPERTY POUNDS PER SQUARE 1

KEY PLAN/SCOPE OF WORK





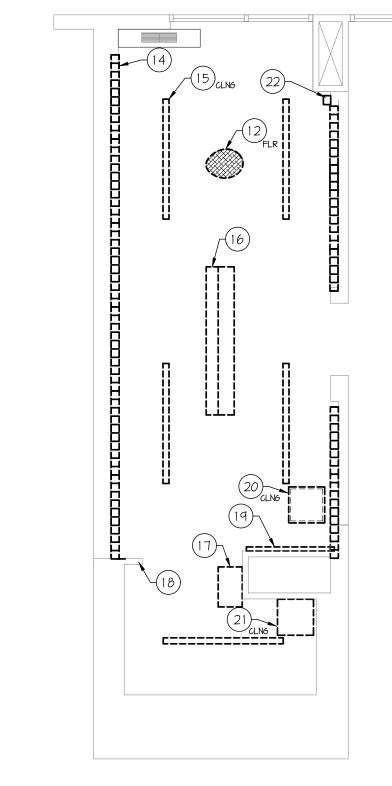




GENERAL NOTES:

- BUILDING CODES AND REGULATIONS
- DISCOVERY PRIOR TO BEGINNING WORK.
- HAVING JURISDICTION (AHJ). 4. CONTRACTOR IS RESPONSIBLE FOR ALL SHORING AS MAY BE REQUIRED DURING SELECTIVE DEMOLITION AND OTHER CONSTRUCTION ACTIVITIES.
- 5. CONTRACTOR SHALL PROVIDE ALL INSPECTIONS REQUIRED BY THE AHJ.
- 6. ALL DIMENSIONS ARE TO THE FACE OF FINISHED MATERIALS UNLESS NOTED OTHERWISE. 7. ALL CONSTRUCTION WASTE TO BE REMOVED FROM THE SITE ON A
- REGULAR BASIS AND DISPOSED OF IN ACCORDANCE WITH LOCAL
- REGULATIONS. 8. ALL EQUIPMENT AND SYSTEMS TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS UNLESS SPECIFICALLY INDICATED OTHERWISE OR WHERE LOCAL CODES TAKE
- PRECEDENCE. 9. CONTRACTOR SHALL PROVIDE SUPERVISION WHILE SUB-CONTRACTORS ARE ON THE JOB SITE AND SHALL DIRECT AND COORDINATE ALL WORK.

- SEE 3/CS, 9\$10/A101

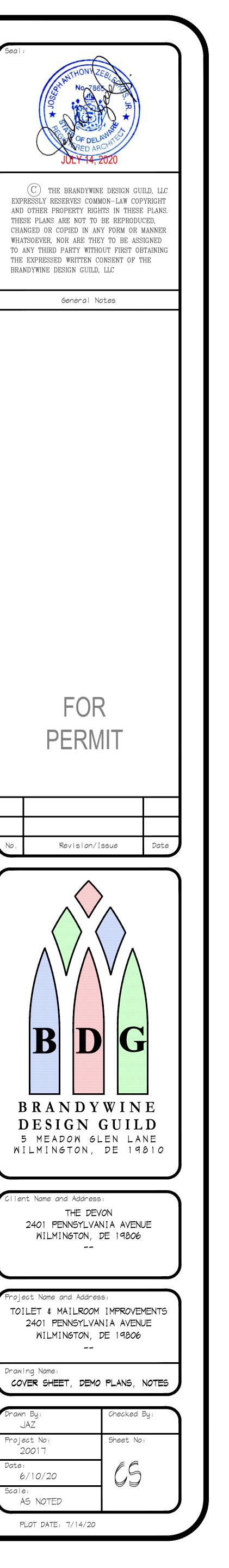


MAILROOM DEMO PLAN 1/4" = 1'-0"

- DEMO NOTES: . REMOVE EXISTING VANITY. SANITARY AND WATER SUPPLY LINES TO BE RE-USED REMOVE EXISTING PARTITIONS AND DOORS . REMOVE ELL EXISTING WALL TILE. PATCH/REPAIR
- EXISTING PLASTER TO BE READY FOR NEW PAINT REMOVE EXISTING EXISTING TOILET. REMOVE/ADJUST EXISTING SANITARY LINE AS NECESSARY FOR 18" ADA SIDEWALL OFFSET. PATCH FLOOR AS REQUIRED TO BE
- READY FOR NEW FINISHES 5. REMOVE EXISTING TOILET. SAFE OFF SANITARY LINE AND WATER SUPPY LINES WHICHWIL NO LONGER BE USED. PATCH FLOOR AS NECESSARY TO BE READY FOR NEW FINISHES . REMOVE EXISTING DOOR AND FRAME
- 1. REMOVE EXISTING WALLS WHERE INDICATED. PREP FOR NEW WALL AND DOOR 8. REMOVE EXISTING CEILING TILES AND GRID. EXISTING HORN-STROBE TO BE PLACED IN NEW CEILING. CONFIRM PROPER OPERATION
- 9. REMOVE EXISTING SHEETGOOD FLOORING AND ALL ADHESIVES, PREP AS REQUITED FOR NEW LVT FLOORING 10. REMOVE EXISTING WALL CABINET AND LIGHT FIXTURE. EXISTING WIRING WILL BE RE-USED FOR NEW WALL MOUNTED FIXTURE. PATCH/REPAIR FOR PAINT
- 11. REMOVE EXISTING TOILET. SANITARY AND WATER SUPPLY LINES TO BE RE-USED FOR NEW TOILET 12. EXISTING FLOOR TILE TO REMAIN. CLEAN AND PREP AS REQUIRED (FLASH-PATCH PREP) FOR NEW LVT FLOORING 13. REMOVE EXISTING MARBLE THRESHOLD AND PREP FOR REPLACEMENT WITH NEW.
- 14. REMOVE EXISTING ALUMINUM MAILBOXES AND PREP OPENING FOR NEW. COORDINATE TEMPORARY SET-UP LOCATION FOR USE UNTIL NEW MAILBOX ASSEMBLIES ARE INSTALLED. ADD SILL/HEADER AS REQUIRED IN EXISTING WALL TO SUPPORT NEW MAILBOX ASSEMBLIES 15. REMOVE EXISTING LINEAR LIGHTING IN CEILING. REPAIR
- CEILING AS MAY BE REQUIRED. JUNCTION BOXES TO REMAIN AND BE USED FOR NEW LIGHTING FIXTURES 16. REMOVE EXISTING PARTITION WALL AND LEDGE. PATCH CEILING AS REQUIRED. PATCH/PREP FLOOR FOR NEW LVT FLOORING
- 17. REMOVE EXISTING OUTGOING MAILBOX. COORDINATE TEMPORARY LOCATION WITH BUILDING OWNER UNTIL NEW OUTGOING MAILBOX IS INSTALLED. 18. DEMO SHORT WALL WHERE INDICATED. PREP FOR NEW END
- 19. REMOVE AND SALVAGE EXISTING WOOD DISPLAY CABINET. UNIT WILL BE REUSED AND MOUNTED WITH LOCK TO RIGHT. 20. REMOVE EXISTING CEILING ACCESS PANEL AND INFILL TO
- MATCH EXISTING. PANEL CAN BE SALVAGED FOR RE-USE IN NEW LOCATION IF SERVICEABLE. 21. DEMO RO FOR 18X18 ACCESS PANEL. PROVIDE NEW MTL ACCESS PANEL IF SALVAGED UNIT IS NO LONGER SERVICEABLE
- 22. REMOVE EXISTING T-STAT UNIT AND RELOCATED. FIELD COORDINATE NEW LOCATION WITH ARCHITECT. 23. ALTERNATE: REMOVE EXISTING DOOR AND FRAME. PREP AS REQ'D FOR NEW HM FRAME WITH FLUSH SOLID CORE PAINT GRADE WD DOOR

1. ALL WORK SHALL BE IN ACCORDANCE WITH APPLICABLE CURRENT 2. FIELD VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS.

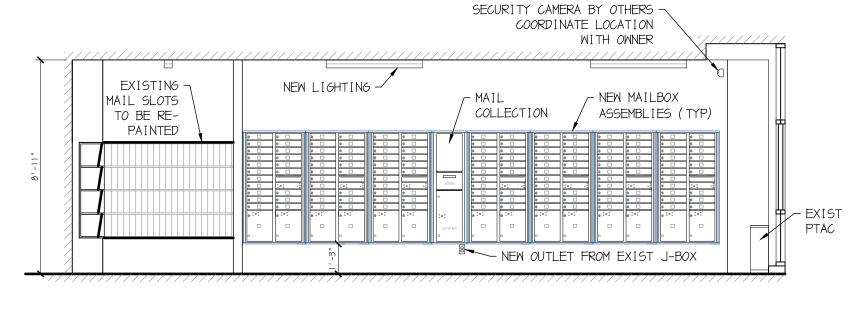
- REPORT ANY DISCREPANCIES BETWEEN CONTRACT DOCUMENTS AND FIELD MEASUREMENTS TO ARCHITECT IMMEDIATELY UPON
- 3. CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL BUILDING PERMITS AND LICENSEES REQUIRED BY THE AUTHORITIES



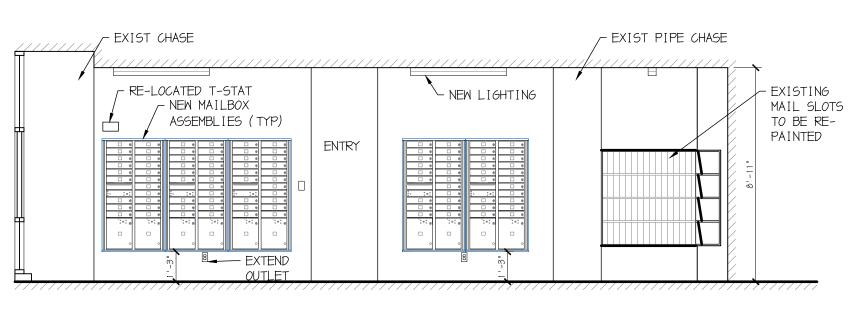


TOILETS AND GRAB BARS

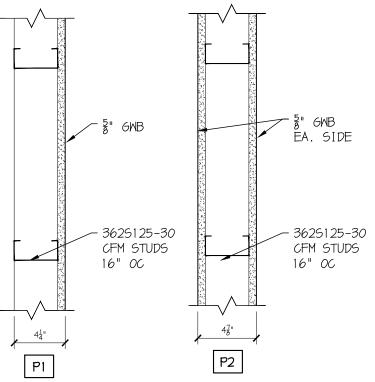
ADA MOUNTING HEIGHTS



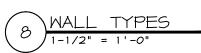
# 3)MAILROOM ELEVATION

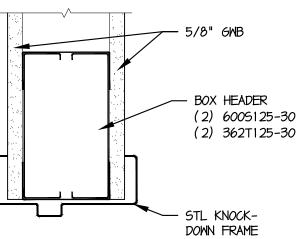


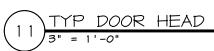
### MAILROOM ELEVATION $\frac{1}{1/4"} = 1' - 0"$



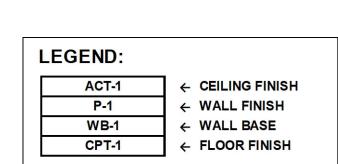
WALL NOTES: 1. USE MILDEW/MOISTURE RESISTANT GWB AT ALL WET WALLS 2. AT ADA TOILET ROOM, ADJUST STUD WIDTH AND/OR GWB THICKNESS TO MATCH EXISTING ADJACENT WALL WIDTH.







➡ 5/8" GWB — MTL FRAMING — STL KNOCK-DOWN FRAME



FINIS	H LEGEND
MARK	DESCRIPTION
	GENERAL
EXIST	EXISTING FINISH TO REMAIN
	CEILING
ACT-1	ARMSTRONG DUNE SQUARE EDGE 2X2 ON 15/16" PREL
	WALLS
P-1	SHERWIN WILLIAMS, SW6071 POPULAR GRAY, SEMI G
P-2	SHERWIN WILLIAMS, SW7009 PEARLY WHIYE, FLAT
	WALL BASE
VB-1	ROPPE 6" 700 SERIES VINYL BASE WITH TOE; COLOR #
	FLOOR
LVT-1	SHAW CONTRACT, SOLITUDE 0648V - COLOR MINK 4872 THICKNESS
	MISC

FINISH NOTES: 1 - ALL DOORS AND FRAMES TO BE PRIMED AND PAINTED W/ P-1

## PLUMBING FIXTURES

FLUIVID	ING FIXTORES						
LABEL	DESCRIPTION	MODEL	MANUFACTURER	COLOR	OPTIONS	NOTES	COMMENTS
PF-1	ADA TOILET	CHAPION 4	AMERICAN STANDARD	WHITE	INCLUDE SEAT		FLUSH HANDLE TOWARD OPEN AREA
PF-2	ADA LAV	LUCERNE	AMERICAN STANDARD	WHITE		1	
PF-3	LAV/VANITY	SINK: S-11018W1; VANITY: 1510-V1816A	FAIRMONT DESIGNS	SINK: WHITE; VANITY: GRAY			
PF-4	LAV/VANITY	SINK: TC-2522W1; VANITY: 1510-V24A	FAIRMONT DESIGNS	SINK: WHITE; VANITY: GRAY			

DI LIMBING VALVES & FITTINGS

PLUMBIN	G VALVES & FITTINGS						
LABEL	DESCRIPTION	MODEL	MANUFACTURER	MATERIAL	OPTIONS	NOTES	COMMENTS
PV-1	ADA LAV FAUCET	ADLER	MOEN	<b>BRUSHED NICKEL</b>	INCLUDE DRAIN		
PV-2	LAVATORY FAUCET	SHWSCBE100CP	FERGUSON	CHROME/BRASS	INCLUDE DRAIN		

TOILET A	CCESSORIES AND FURNITURE						
LABEL	DESCRIPTION	MODEL	MANUFACTURER	MATERIAL	OPTIONS	NOTES	COMMENTS
TA-1	ADA GRAB BARS	B-6806	BOBRICK	SS #4 FINISH			SEE 13/A101 FOR SIZES/LOCATIONS
TA-2	MIRROR	1510-M20	FAIRMONT DESIGNS	GRAY WOOD			
TA-3	MIRROR	1510-M24	FAIRMONT DESIGNS	GRAY WOOD			
TA-4	TOILET TISSUE DISPESER	R3500TBK	SAN JAMAR	BLACK ABS			
TA-5	PAPER TOWEL DISPENSER	T7400TBK	SAN JAMAR	BLACK ABS			
TA-6	SOAP DISPENSER	S900TBK	SAN JAMAR	BLACK ABS			

NOTES:

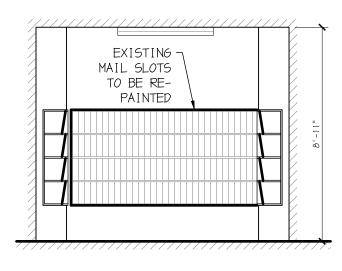
1 - PROVIDE WATTS 462 WALL MOUNTED CONCEALED ARM CARRIER WITH BACK PLATE OR APPROVED EQUAL

GENERAL:

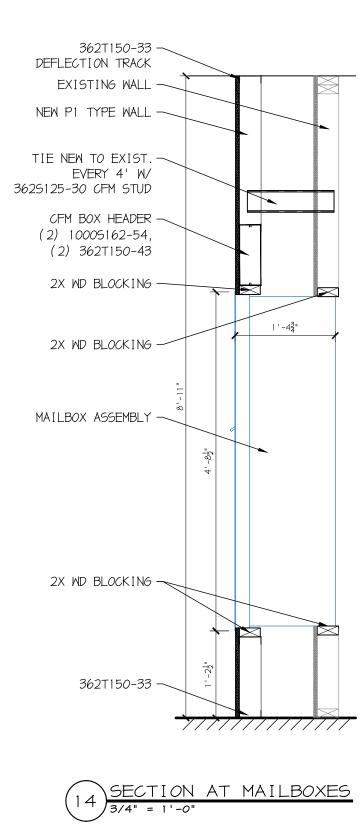
- SEE TOILET ACCESSORY MOUNTING INSTRUCTIONS FOR ADA MOUNTING HEIGHTS

- INSTALL SOLID BLOCKING AT ALL FIXTURE MOUNTING LOCATIONS ON FRAMED WALLS

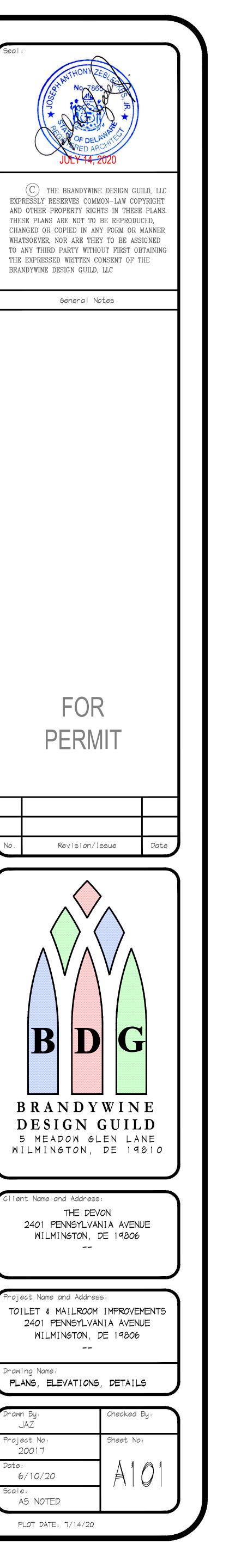
- PROVIDE ANTI-SCADLING COVERS OVER ALL WATER/DRAIN LINES BENEATH OPEN COUNTERS



 $4) \frac{\text{MAILROOM ELEVATION}}{1/4" = 1'-0"}$ 



NOTES ELUDE GRID ADA TOILET GLOSS WALLS, 1 CEILINGS R #178 PEWTER 8720, 6" X 48" 5MM



# THE DEVON CONDOMINIUMS LOBBY & 1ST FLOOR INTERIOR RENOVATION & TYPICAL UPPER FLOOR COMMON AREAS 2401 PENNSYLVANIA AVE, WILMINGTON, DE 19806

### GERERAL NOTES AND SPECIFATIONS A. CONTRACTOR'S RESPONSIBILITIES D. PROJECT COORDINATION 1. The Contractor is responsible for constructing all aspects of the Contract Documents.

- 2. Maintain and monitor conduct of Contractor's personnel and Subcontractors. 3. Schedule, sequence and submit required shop drawing submissions. Submittals and
- samples to be submitted in a timely manner to support the project schedule. 4. Provide Record "as-built" drawings and other Project Record Documents to the owner at the time of substantial completion.
- 5. Record and update project photographs 6. Provide demonstration and training to Owner at project close-out.
- 7. Submit all Project Documents prior to final Application for Payment. 8. Review Eleventh Month Inspection and remedy any outstanding conditions.

## B. PROCEDURES AND COMMUNICATION

. INSURANCE: The Contractor shall not commence work until proper insurance has been obtained and approved by the Owner/Architect. Nor shall the Contractor allow any subcontractor to commence work until insurance requirements are documented. The Contractor shall furnish the Owner/Architect with certificates showing the type, amount, class of operations covered, effective dates and date of expiration of policies. Prior to expiration of any insurance policies, the Contractor shall assure that renewed certificates of insurance are submitted to the Owner/Architect.

2. PERMIT APPLICATIONS: The Contractor shall complete all building permit applications to all required municipalities. The Contractor shall have full responsibility for determining other permit requirements and obtaining same. Such requirements may include, but are not limited to, electrical, mechanical, plumbing, public utilities, streets, sidewalks, etc. All such permits will be posted as required and become part of the permanent contract record.

3. CODES, LAWS AND ORDINANCES: The Contractor shall at all times comply strictly with all applicable Codes, and all orders of public authorities having jurisdiction over the plect or the Work. The Contractor shall comply with all laws applicable to payment of subcontractors, employees, work and safety rules of the Owners insurance carrier and other regulations which may reasonably be established from time to time by the Owner with respect to the Project.

4. SITE CONTROLS: Emergency & Safety Plan: Daily safety inspection shall be performed by the Contractor and his personnel to ensure that all requirements of the OSHA Standards, Fire Protection Standards and Safe Work Practices are being complied and/or corrected. The responsibility of the Contractor is to provide a safe and healthy work environment for construction personnel. In case of an accident or injury, the Contractor shall immediately notify the Owner/Architect. Following the accident the Contractor shall submit to the Owner/Architect a complete written accident report detailing the circumstances which caused the accident, extent of injuries, damage to the building, time of accident, corrective action required, etc.

5. CONDUCT OF CONTRACTOR'S PERSONNEL: The Contractor shall be responsible for the behavior and conduct of all employees and Subcontractors in relation to the Project at all times. Interaction with staff, students or faculty not associates with the Project is prohibited. The Contractor shall maintain the good order and discipline of its employees and all those present at the site. The Contractor shall adopt and enforced regulations regarding safety, fire prevention, smoking, the use of drugs and alcohol and all other activities that may constitute a danger to comfort, life, health or property.

## C. PROJECT CHANGES

I. REQUEST FOR INFORMATION: During the construction process, the Contractor may require interpretations or clarifications of the contract documents, drawings or specifications to facilitate the construction process. Such requests shall be made in writing to the Architect/Designer in the form of an RFI (Request for information). The Contractor will log all such requests for information. The Architect/Designer shall resolve all RFI's in writing or in the form of a CD Sketch and copy the Owner and consultants as required. Such requests are deemed to be of importance to the daily construction process and should not pertain to submittals, shop drawings and other such contractual matters. Answers to RFI's shall be provided expeditiously by the Architect/Designer.

2. CHANGE ORDERS: Whether initiated by the Owner or the Contractor, any proposed adjustment to the contract sum should take the form of a Change Order Proposal prepared by the Contractor for approval by the Owner/Architect/Designer. When initiated by the Owner, the Architect/Designer will submit a Proposal Request to the Contractor in writing. All Change Order Proposals will be formally submitted in writing to the Architect/Designer within 7 days of receiving the request and will be reviewed by the Owner/Architect/Designer. A Change Order Proposal that is approved will be issued as a Change Order by the Owner/Architect/Designer. Once accepted, the change order may be added to the Schedule of Values and Project Construction Schedule. Only upon acceptance/approval of the Change Order by the Owner may work be performed. Final approval of Change Orders will be authorized by the Owner. No other authorization will be recognized.

3. FIELD CHANGES: The Owner may, from time to time, authorize minor changes in Work not involving an adjustment in the contract price or contract time and not inconsistent with the intent of the contract Documents.

Project Schedule shall be updated as required.

Project site and turned over as part the Project Record Documents.

check progress on a bi-monthly basis.

Contractor's property and shall be removed from Project site.

work exposed during construction operations.

adjacent surfaces and areas.

and soiling during selective demolition and construction.

### F. MILLWORK E. DISPOSAL AND PROTECTION

U.N.O.

# G. MECHANICAL, ELECTRICAL, PLUMBING AND FIRE PROTECTION SYSTEMS

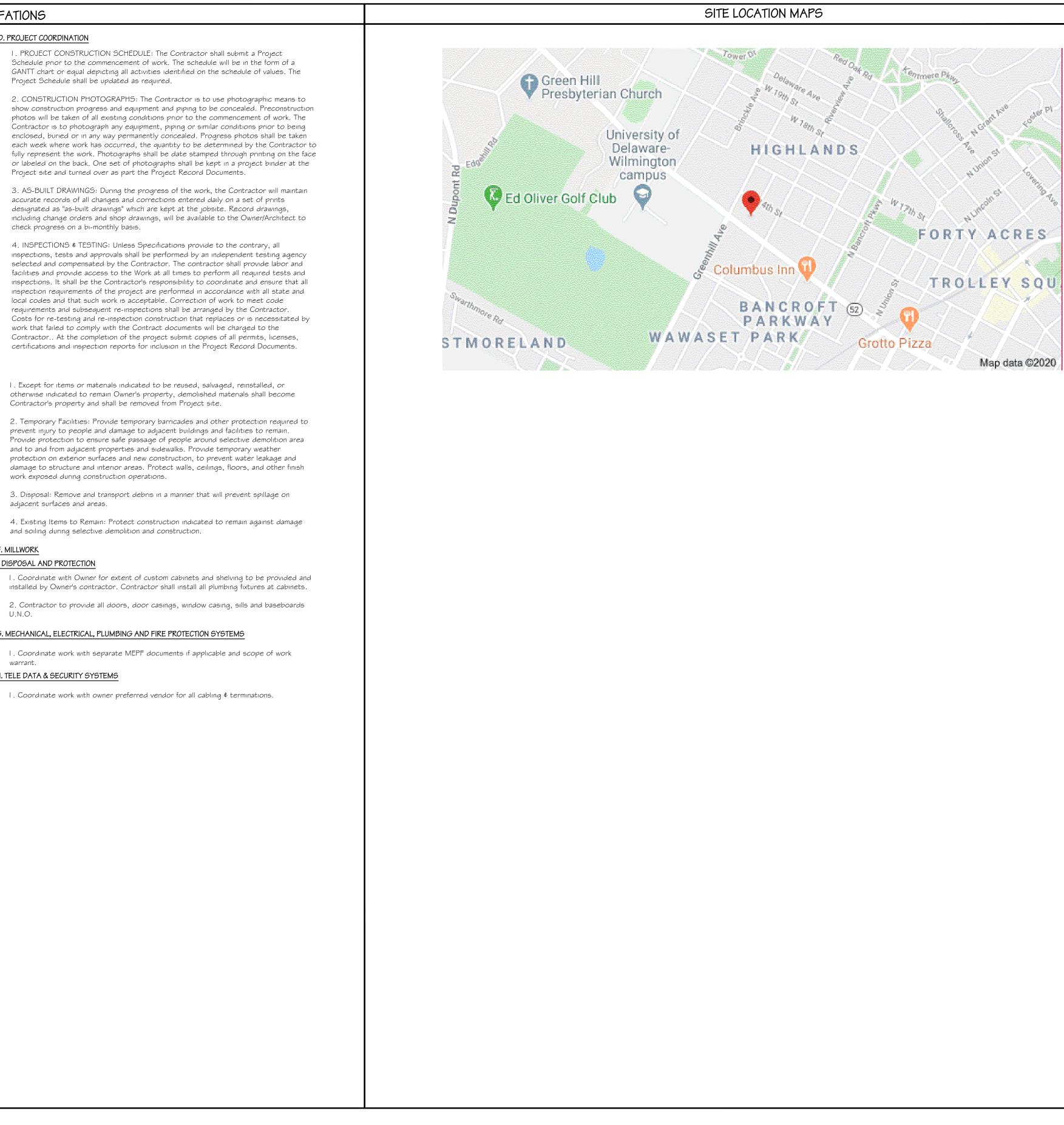
warrant. H. TELE DATA & SECURITY SYSTEMS

## GENERAL NOTES:

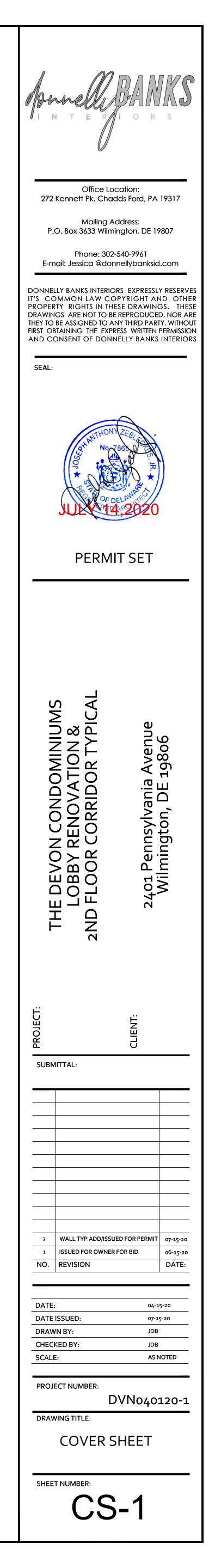
necessary.

I. Throughtout document GC & Owner are used interchangeably. They are to be considered one and the same.

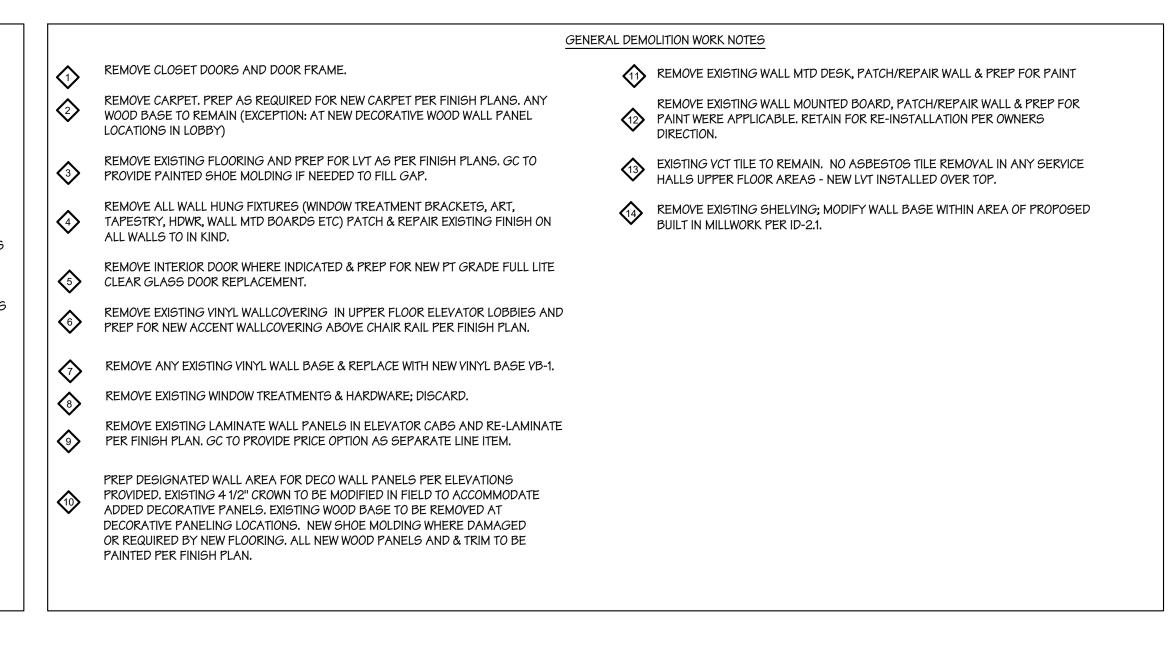
2. Any Mechanical, Electrical, and Plumbing is Design Build. Mechanical and Electrical Contractors are required to include the cost of stamped permit drawings if deemed

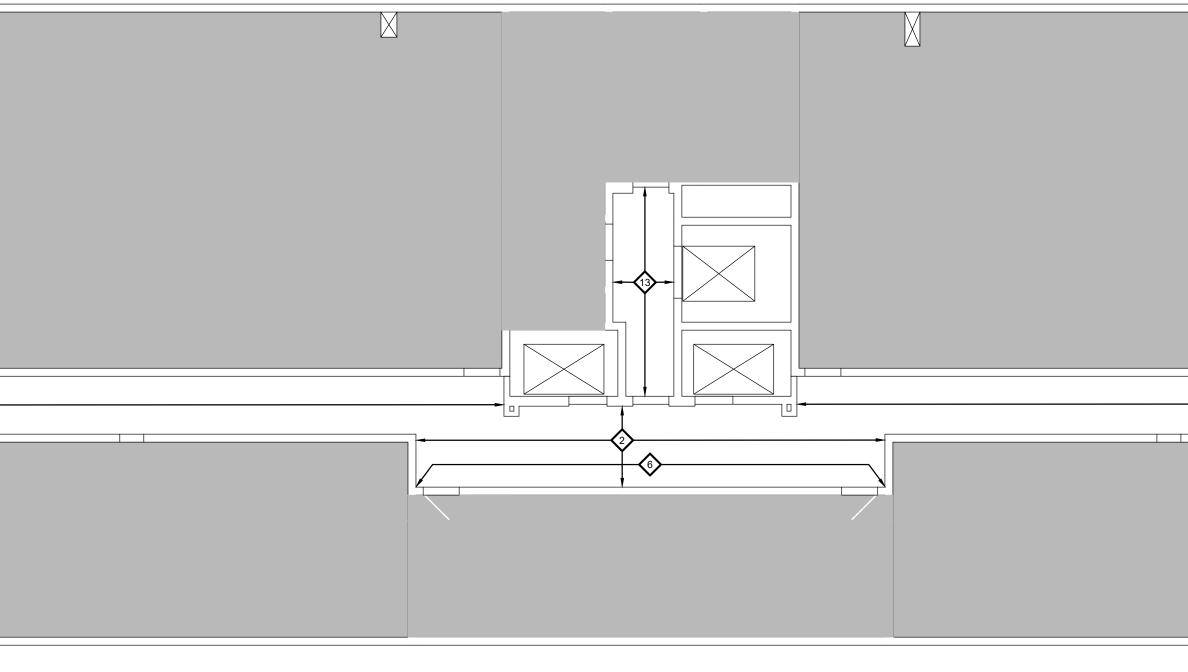


INDEX OF DRAWINGS	
ARCHITECTURAL	
CS-1 COVER SHEET	
ID-1.0 EXISTING/DEMO PLAN 1S FLR & TYP. UPPER FLR COR	
ID-1.1 RCP DEMO PLAN 1ST FLR AND TYP. UPPER FLR COR	
ID-2.0 PROPOSED PLAN 1ST FLR & TYP. UPPER FLR CORR	IDOR
ID-2.1 ENLARGED LOBBY PLAN & ELEVATIONS ID-3.0 REFLECTED CEILING PLAN 1ST FLR & TYP. UPPER F	I P COPPIDOP
ID-4.0 PROPOSED FINISH PLAN	
ID-5.0 PROPOSED FURNITURE PLAN 1ST FLR & TYP UPPER	
ID-5.0 FROFUSED FURNITURE FLAN IST FLR & TTF UFFER	K FLK CURRIDUR
SQUARE FOOTAGE AREA INTERIO	K WOKK
FIRST FLOOR LOBBY & FIRST FLOOR CORRIDOR (EXCLUDES MAIL RM OR RESTROOMS BY ARCHITECT)	3,362 SQ FT
TYPICAL UPPER FLOOR CORRIDOR	1,528 SQ FT
(14 TOTAL UPPER FLOORS - WORK TO BE PHASED)	

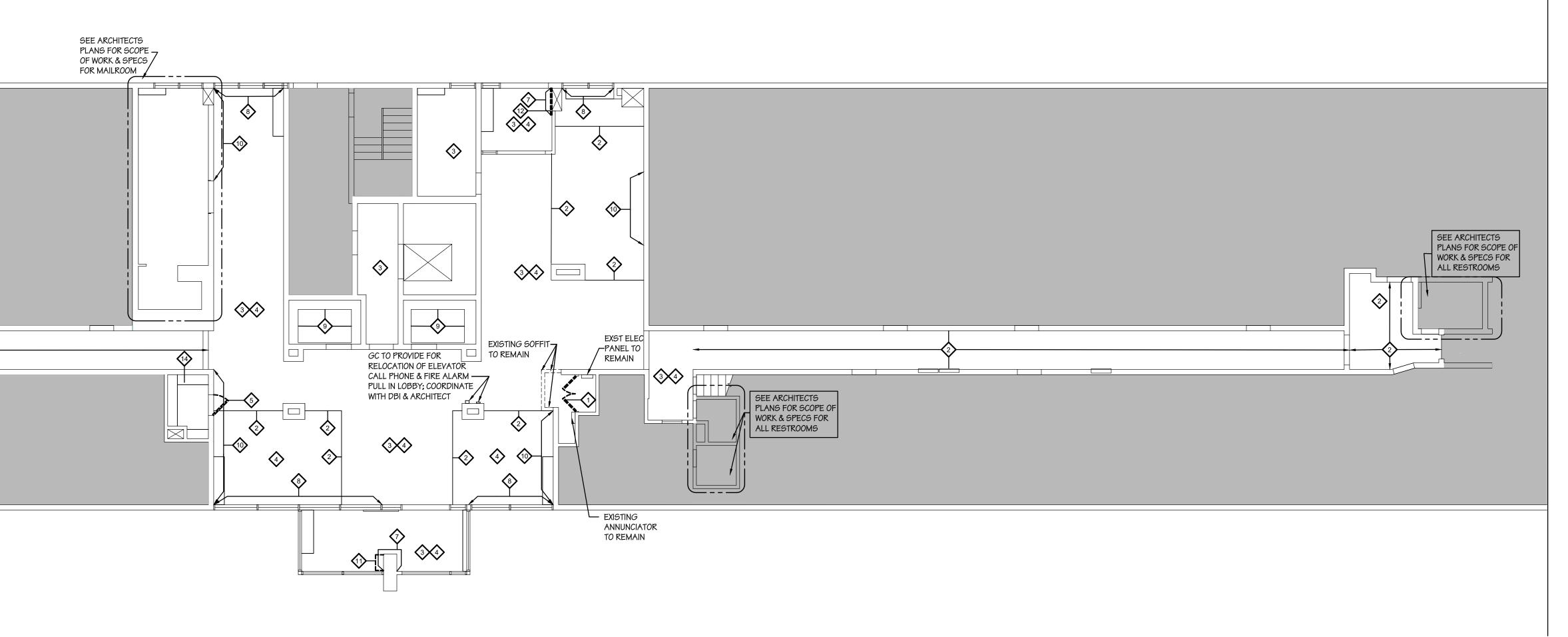


	PEMO LEGEND         EXISTING TO REMAIN         EX         EXISTING TO REMAIN         EX         EXISTING RECESSED         CAN LOCATION         NOT IN SCOPE         DEMOLITION GENERAL NOTES         1.         ALL EXISTING STONE WALLS TO REMAIN. PROTECT DURING COURSE OF CONSTRUCTION.         2.       ALL EXISTING WOOD BASE & CROWN TO REMAIN WHERE POSSIBLE UNO (EXCEPTION: AT PROPOSED DECORATIVE PANEL LOCATIONS). GC TO ADVISE IF NEW SHOE TRIM OR QUARTER ROUND AT EXISTING WOOD WALL BASE IS REQUIRED IN LOBDY.         3.       ALL EXISTING WOOD BASE & CROWN TO REMAIN UNLESS OTHERWISE SPECIFIED BY CLIENT. GRILLES/VENTS TO BE CLEANED DURING COURSE OF CEILING WORK.         4.       FIRE PROTECTION DEVICES, SPRINKLER LOCATIONS & EMERGENCY LIGHTING LOCATIONS TO REMAIN OR UNLESS CODE REQUIRES OTHERWISE OR NOTED OTHERWISE. PROTECT DURING COURSE OF CONSTRUCTION.         5.       BUILDING OWNER IS RESPONSIBLE FOR ASBESTOS REVIEW WITH LOCAL MUNICIPALITY FOR ANY FINISH ITEMS TO BE REMOVED IN SCOPE OF WORK.         6.       GC TO REMOVE AND SAFE OFF ANY ABANDONED ELECTRICAL OR DATA DEVICES BACK TO JUNCTION BOX OR PANEL.         7.       GL TO RRICE 1ST FLOOR LOBBY AND TYPICAL UPPER FLOOR SEPARATE. UPPER FLOOR(S) SCOPE OF WORK WILL BE PHASED ON A PER FLOOR BASIS & BUDGETS.         8.       EXISTING OUTLETS TO REMAIN UNLESS NOTED OTHERWISE AND TESTED FOR FUNCTION. REPLACE WHERE NECESSARY. EXCEPTION: REPLACE ALMOND DUTLETS AT DECORATIVE WALL PANEL LOCATIONS WITHE BLACK DEVICES. FACEPLATES TO BE PAINTED TO M	<ul> <li>TO BE RE-USED DURING THE COURSE OF CONSTRUCTION.</li> <li>6. CONTRACTOR SHALL PROVIDE ALL INSPECTIONS REQUIRED BY AHJ.</li> <li>7. ALL DIMENSIONS ARE TO THE FACE OF FINISHED MATERIALS NOTED OTHERWISE.</li> <li>8. ALL CONSTRUCTION WASTE TO BE REMOVED FROM THE SITE OR REGULAR BASIS AND DISPOSED OF IN ACCORDANCE WITH LOCAL REGULATIONS.</li> <li>9. ALL EQUIPMENT AND SYSTEMS TO BE INSTALLED IN ACCORD. WITH MANUFACTURER'S INSTRUCTIONS UNLESS SPECIFICALLY INDIC OTHERWISE OR WHERE LOCAL CODES TAKE PRECEDENCE.</li> <li>10. CONTRACTOR SHALL PROVIDE SUPERVISION WHILE SUB-CONTRACTORS ARE ON THE JOB SITE AND SHALL DIRECT AND COORDINATE ALL WORK.</li> </ul>



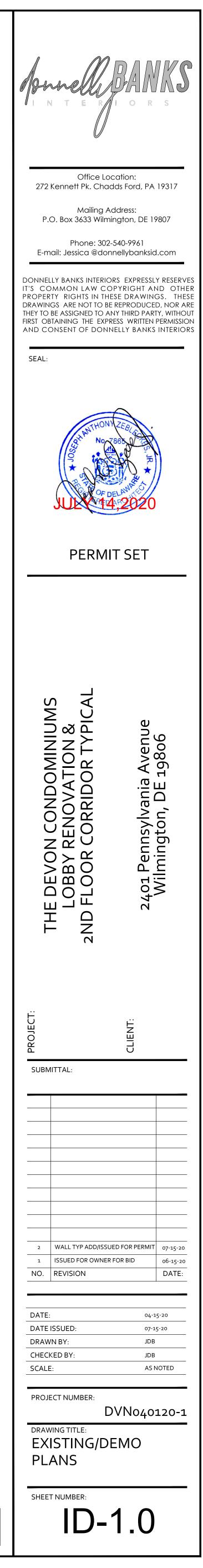


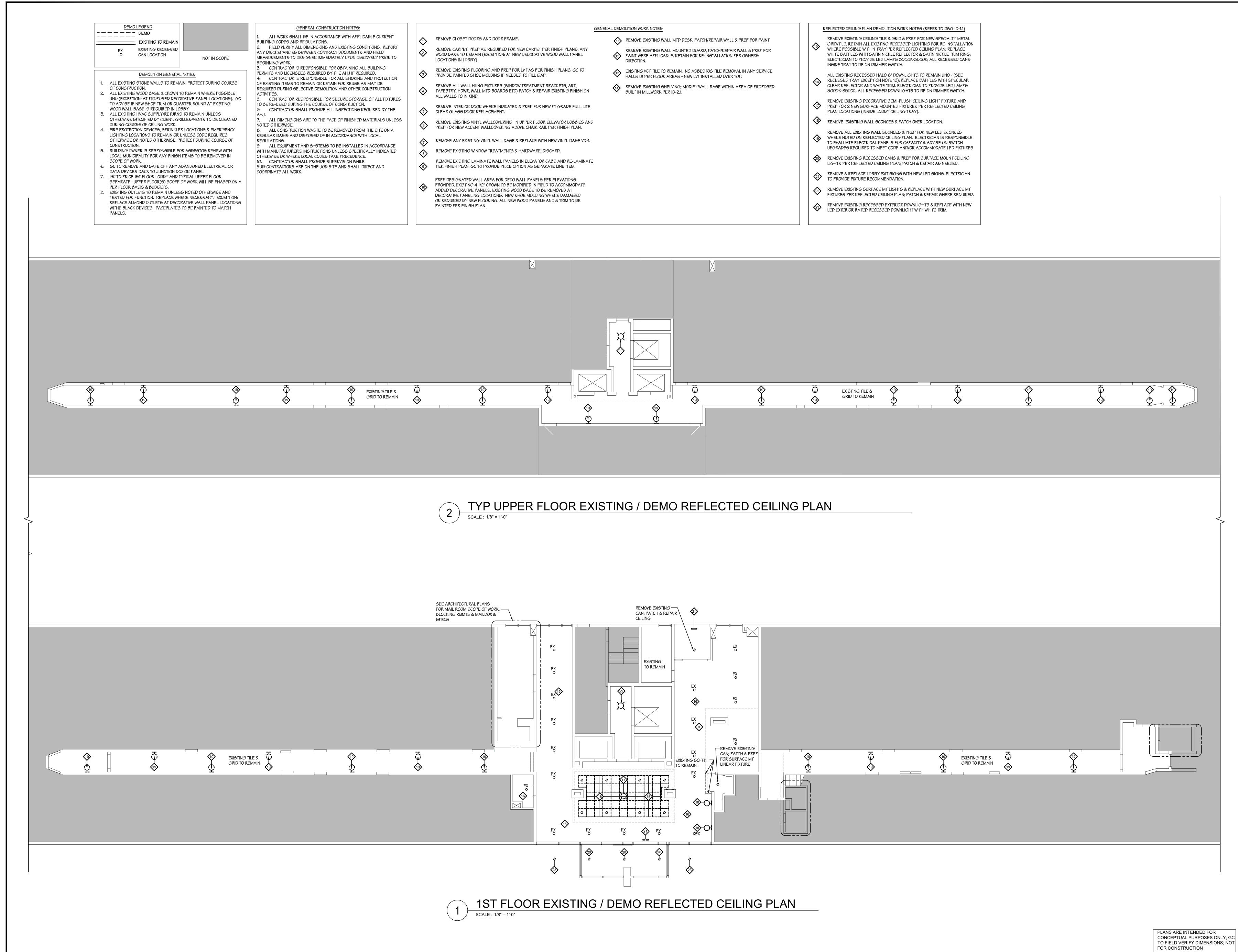




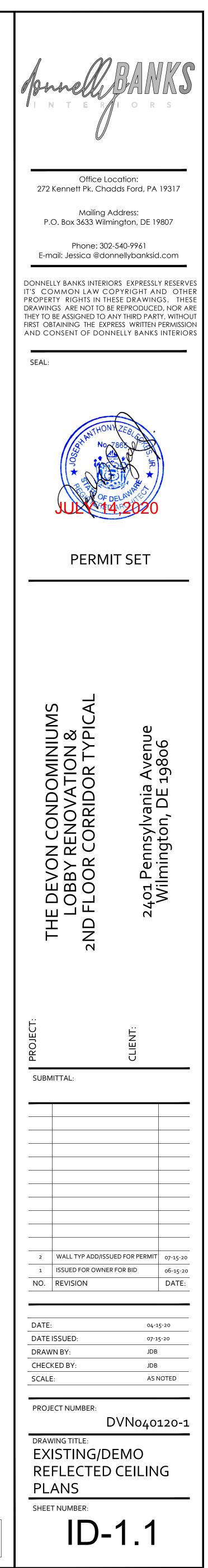
# SCALE : 1/8" = 1'-0"

<b>(15)</b>	REFLECTED CEILING PLAN DEMOLITION WORK NOTES (REFER TO DWG ID-1.1) REMOVE EXISTING CEILING TILE & GRID & PREP FOR NEW SPECIALTY METAL GRID/TILE. RETAIN ALL EXISTING RECESSED LIGHTING FOR RE-INSTALLATION WHERE POSSIBLE WITHIN TRAY PER REFLECTED CEILING PLAN; REPLACE WHITE BAFFLES WITH SATIN NICKLE REFLECTOR & SATIN NICKLE TRIM RING; ELECTRICIAN TO PROVIDE LED LAMPS 3000K-3500K; ALL RECESSED CANS INSIDE TRAY TO BE ON DIMMER SWITCH.
<b>(16)</b>	ALL EXISTING RECESSED HALO 6" DOWNLIGHTS TO REMAIN UNO - (SEE RECESSED TRAY EXCEPTION NOTE 15); REPLACE BAFFLES WITH SPECULAR CLEAR REFLECTOR AND WHITE TRIM. ELECTRICIAN TO PROVIDE LED LAMPS 3000K-3500K. ALL RECESSED DOWNLIGHTS TO BE ON DIMMER SWITCH.
	REMOVE EXISTING DECORATIVE SEMI-FLUSH CEILING LIGHT FIXTURE AND PREP FOR 2 NEW SURFACE MOUNTED FIXTURES PER REFLECTED CEILING PLAN LOCATIONS (INSIDE LOBBY CEILING TRAY).
	REMOVE EXISTING WALL SCONCES & PATCH OVER LOCATION.
<b>(19)</b>	REMOVE ALL EXISTING WALL SCONCES & PREP FOR NEW LED SCONCES WHERE NOTED ON REFLECTED CEILING PLAN. ELECTRICIAN IS RESPONSIBLE TO EVALUATE ELECTRICAL PANELS FOR CAPACITY & ADVISE ON SWITCH UPGRADES REQUIRED TO MEET CODE AND/OR ACCOMMODATE LED FIXTURES
	REMOVE EXISTING RECESSED CANS & PREP FOR SURFACE MOUNT CEILING LIGHTS PER REFLECTED CEILING PLAN; PATCH & REPAIR AS NEEDED.
	REMOVE & REPLACE LOBBY EXIT SIGNS WITH NEW LED SIGNS. ELECTRICIAN TO PROVIDE FIXTURE RECOMMENDATION.
	REMOVE EXISTING SURFACE MT LIGHTS & REPLACE WITH NEW SURFACE MT FIXTURES PER REFLECTED CEILING PLAN; PATCH & REPAIR WHERE REQUIRED.
	REMOVE EXISTING RECESSED EXTERIOR DOWNLIGHTS & REPLACE WITH NEW LED EXTERIOR RATED RECESSED DOWNLIGHT WITH WHITE TRIM.



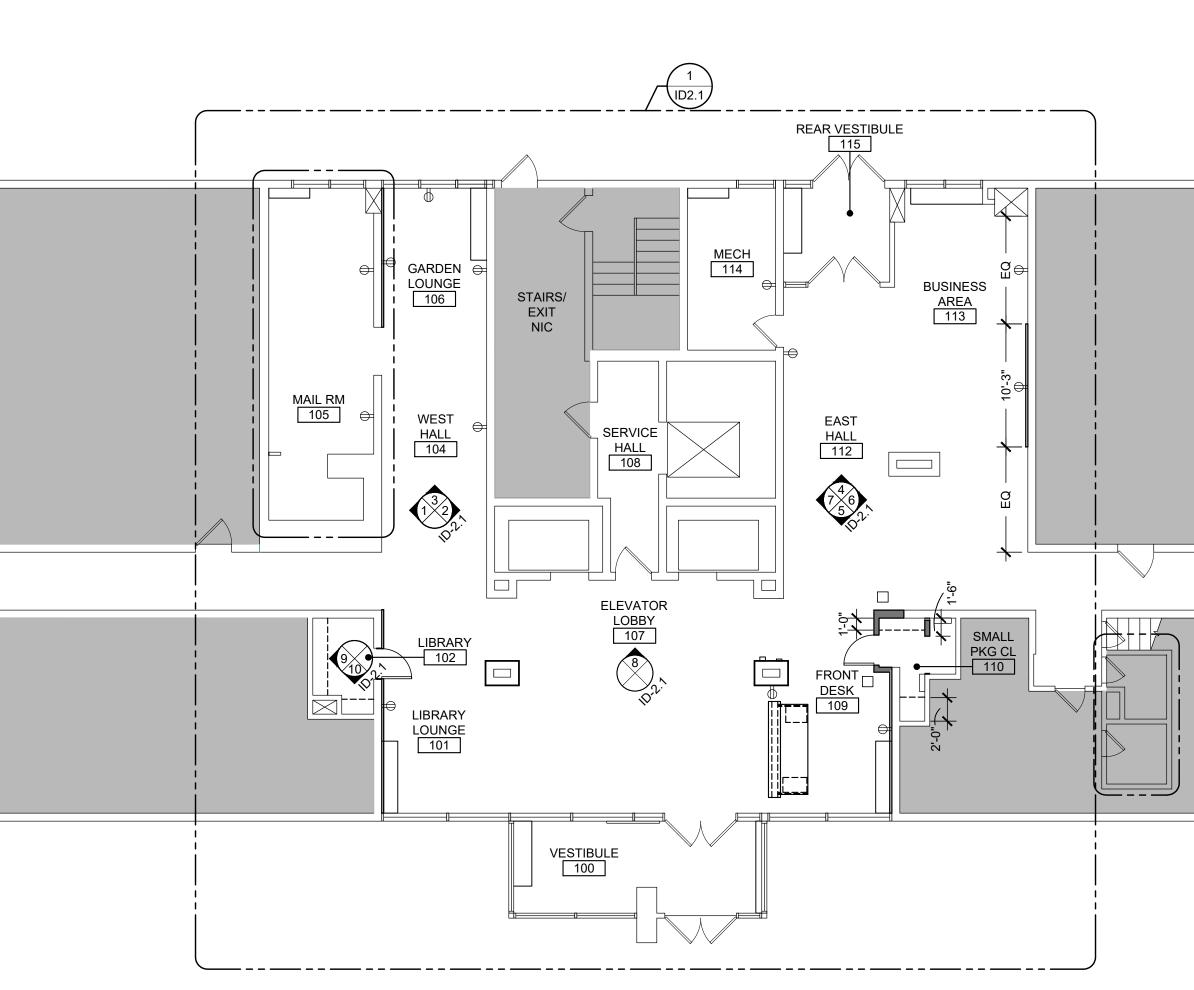


<u>1</u>	REFLECTED CEILING PLAN DEMOLITION WORK NOTES (REFER TO DWG ID-1.1)
<b>(15)</b>	REMOVE EXISTING CEILING TILE & GRID & PREP FOR NEW SPECIALTY METAL GRID/TILE. RETAIN ALL EXISTING RECESSED LIGHTING FOR RE-INSTALLATION WHERE POSSIBLE WITHIN TRAY PER REFLECTED CEILING PLAN; REPLACE WHITE BAFFLES WITH SATIN NICKLE REFLECTOR & SATIN NICKLE TRIM RING; ELECTRICIAN TO PROVIDE LED LAMPS 3000K-3500K; ALL RECESSED CANS INSIDE TRAY TO BE ON DIMMER SWITCH.
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<b>\$</b> 3	REMOVE EXISTING RECESSED EXTERIOR DOWNLIGHTS & REPLACE WITH NEW LED EXTERIOR RATED RECESSED DOWNLIGHT WITH WHITE TRIM.

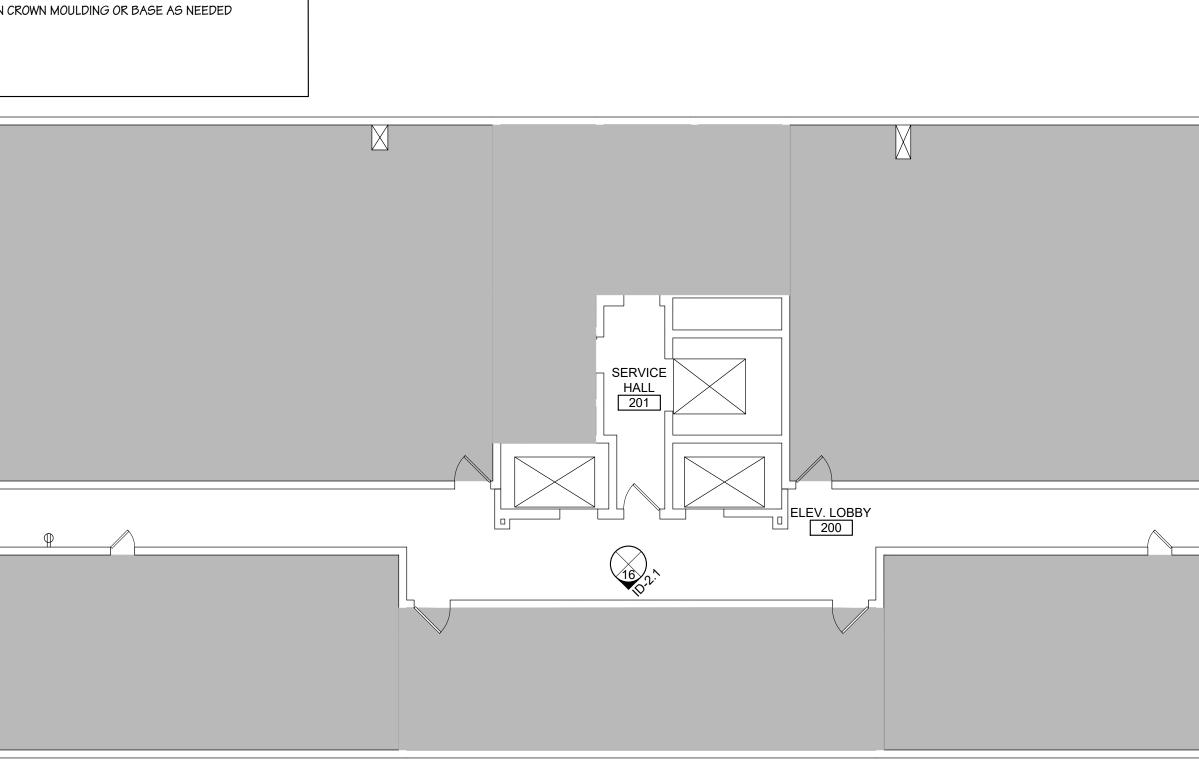


		CGEND KISTING PARTITION ROPOSED PARTITION DT IN SCOPE KISTING RECEPTACLE D REMAIN	TES REF WIT PAI	STING DUPLEX OUTLETS TO REI STED FOR FUNCTION. REPLACE PLACE ALMOND OUTLETS AT DI 'HE BLACK DEVICES. FACEPLA' NELS. CORATIVE LOBBY WALL PANELS INSTALL <sup>3</sup> / <sub>4</sub> " PLYWOOD ATOP E FINISH PANEL DETAIL INSTALL <sup>1</sup> / <sub>2</sub> " MDF OR <sup>1</sup> / <sub>2</sub> " BIRCH <i>J</i> INSTALL <sup>1</sup> / <sub>2</sub> " MDF OR <sup>1</sup> / <sub>2</sub> " BIRCH <i>J</i> INSTALL 1x4 MAPLE TRIM INSTALL CROWN MOULDING T PREP WALL TO RECEIVE PAIN ELEVATIONS AND ENLARGED	AAIN UNLESS NOTED WHERE NECESSARY ECORATIVE WALL PAN TES TO BE PAINTED T CONSIST OF THE FO (ISTING WALL LOCATI ATOP <sup>3</sup> / <sub>4</sub> " PLYWOOD O MATCH EXISTING L	. EXCEPTION: EL LOCATIONS O MATCH DECO LLOWING: ONS TO RECEIVE OBBY CROWN PLAN. SEE	3. GC TO FIELD VERIFY D & VENTS AT TOP OF PTAC UN ENCLOSURES. REMOVABLE SEE ELEVATIONS AND DETA 4. DECORATIVE COLUMN SUBSTRATES. SEE ELEVATION DBI AND PROJECT ARCHITEC EMERGENCY CALL PHONE A 5. PATCH REPAIR ANY W 6. CAULK AND FILL ANY AND PREP FOR PAINT.	IITS PRIOF FRONT P/ IL FOR DE ENCLOSU ON FOR DI T FOR RE ND FIRE / ALL DAM
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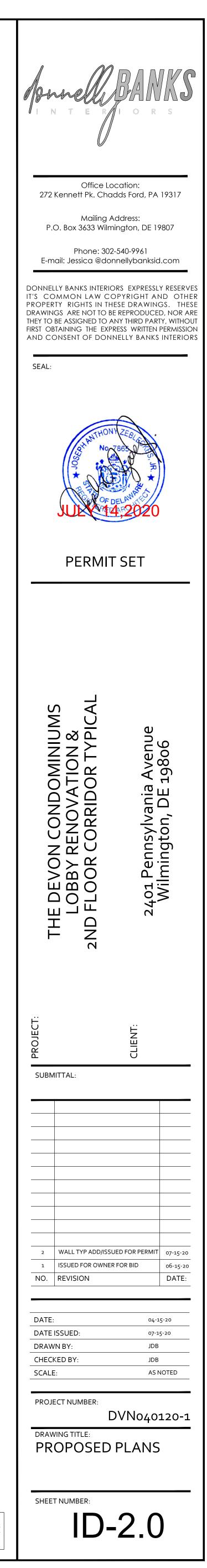


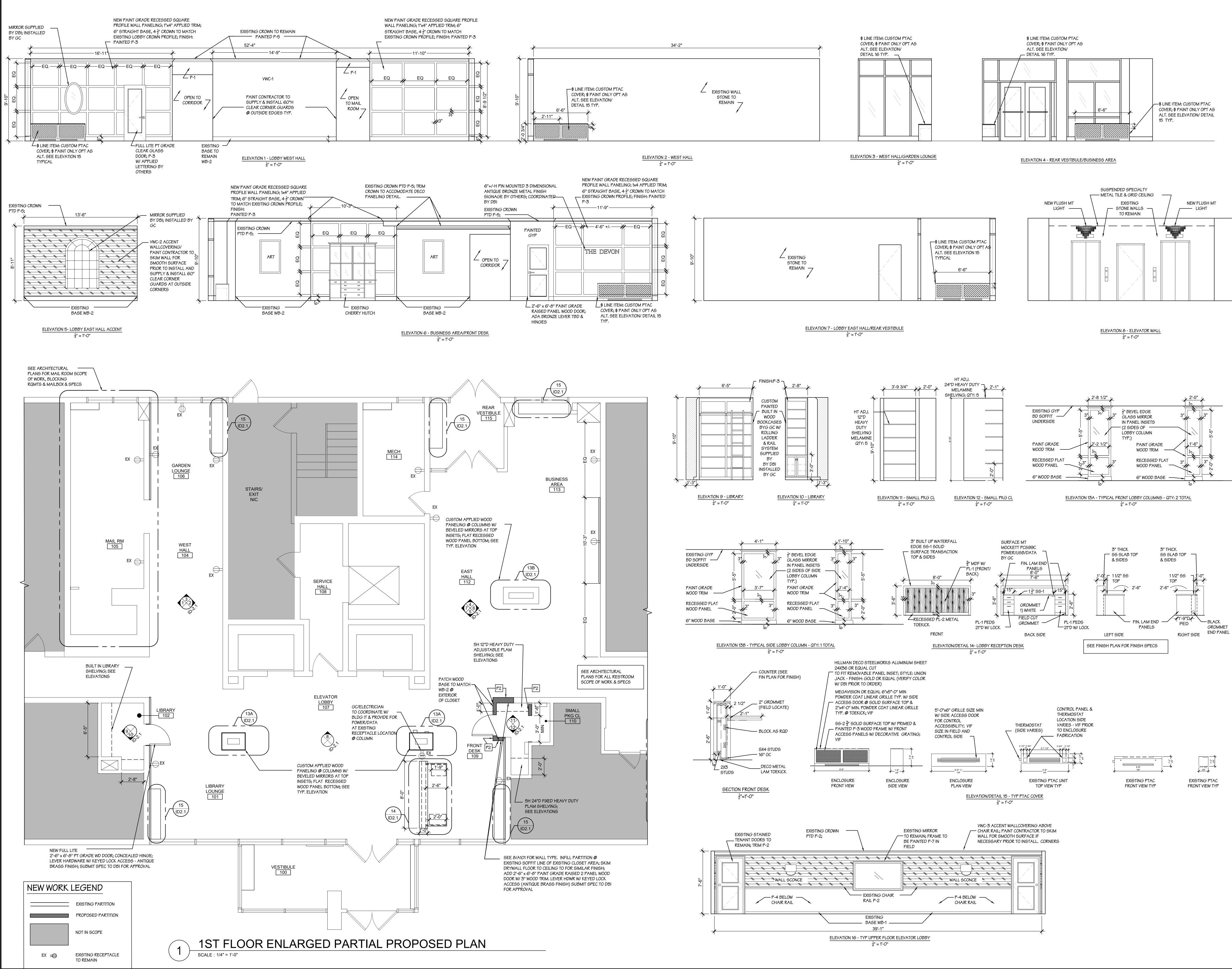


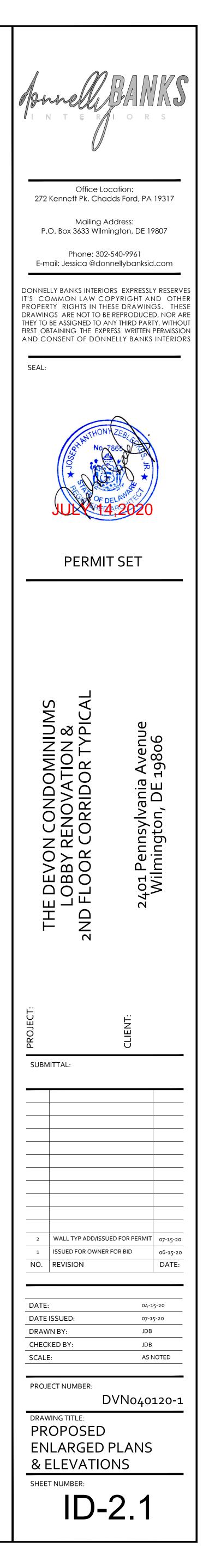


NONS AND CLEARANCES OF ACCESS PANELS NOR TO FABRICATION OF PTAC UNIT PANELS ARE REQUIRED FOR MAINTENANCE. DESIGN INTENT AND FINISH. BURES TO BE OVER EXISTING GRANITE DESIGN INTENT. GC TO COORDINATE WITH RELOCATION OF EXISTING ELEVATOR ALARM PULL IN LOBBY. MAGE OR HOLES IN AND PREP FOR PAINT. CROWN MOULDING OR BASE AS NEEDED

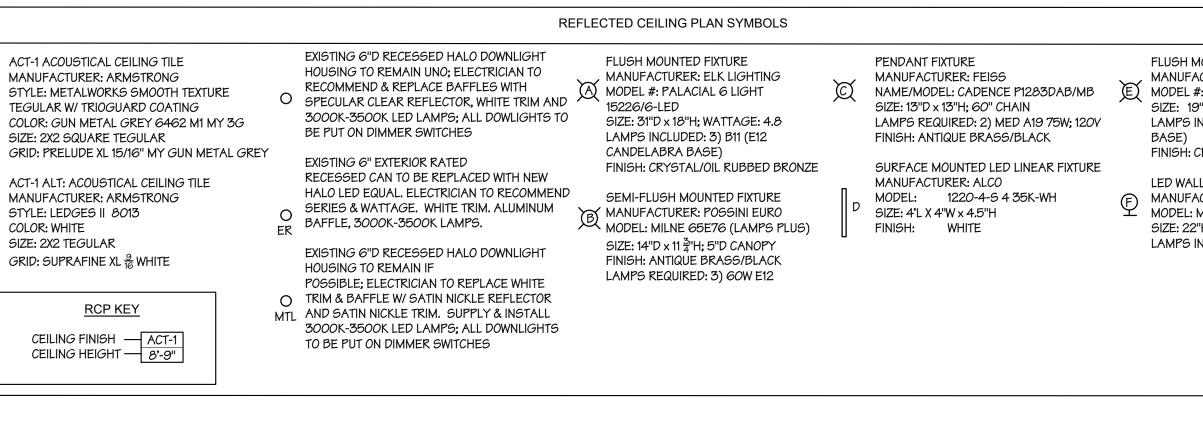
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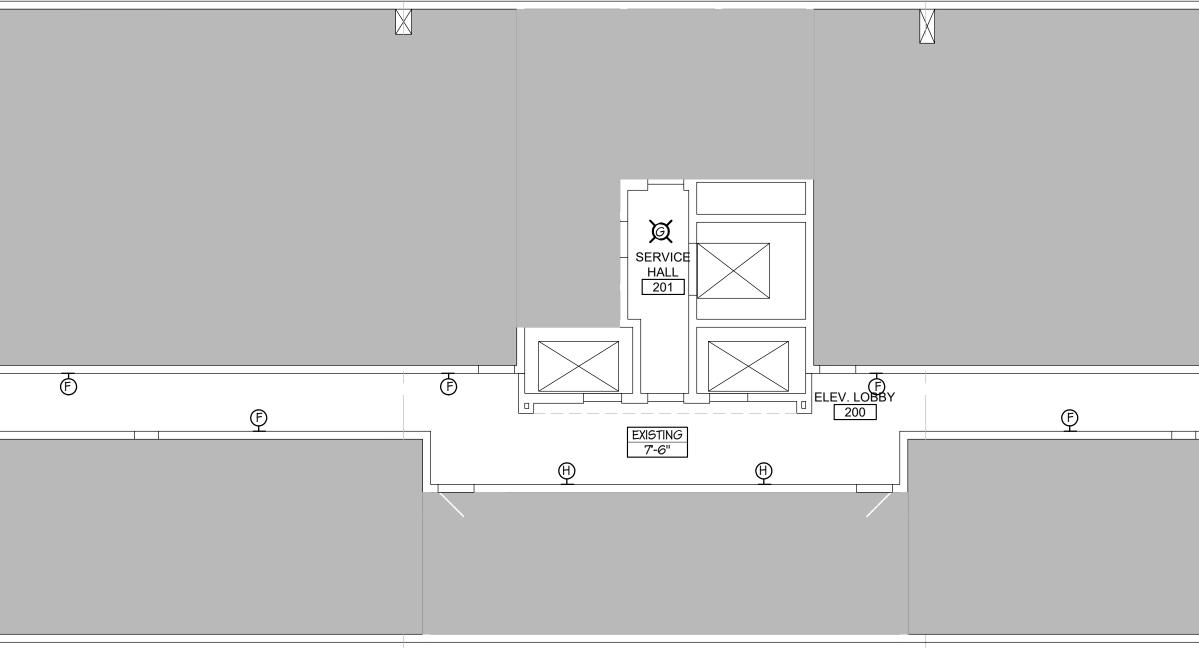




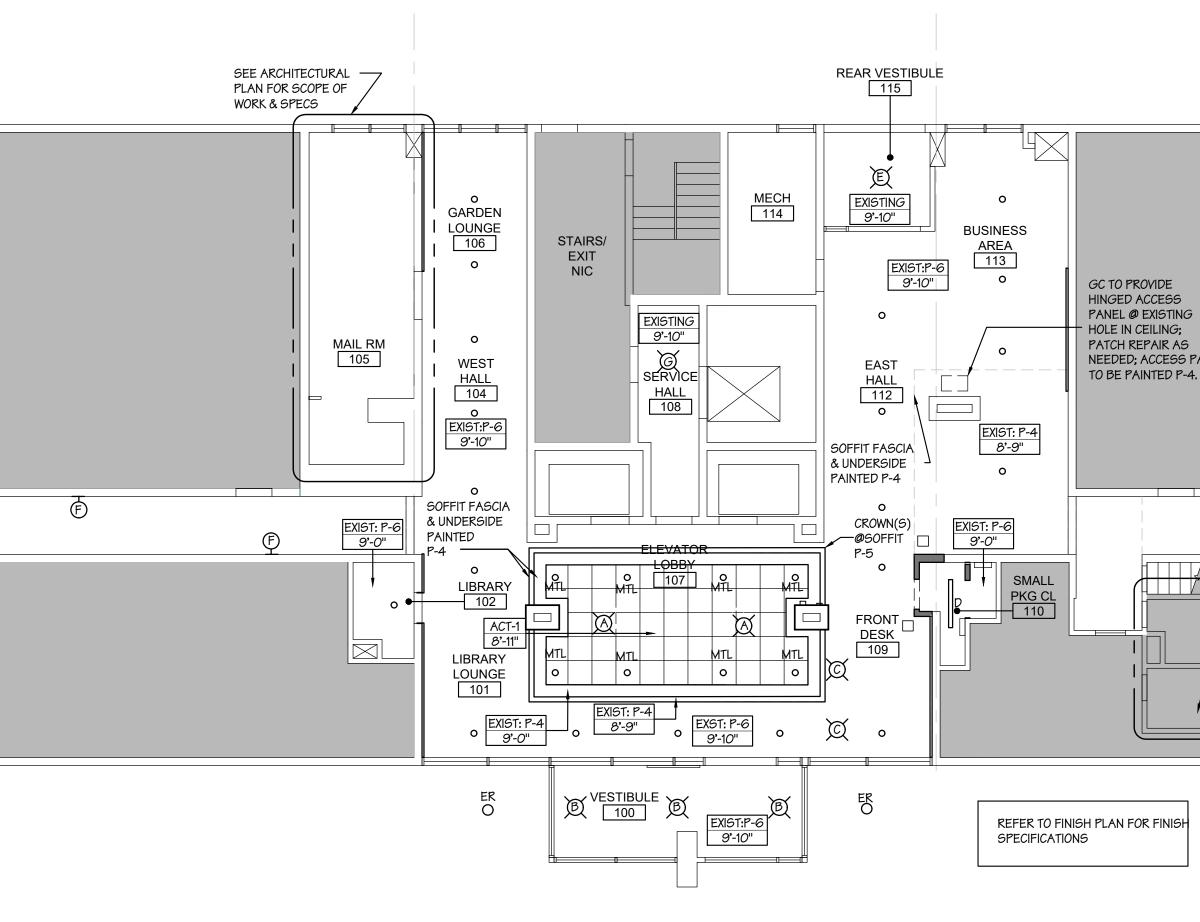


				2 3 4 5	IS UNLESS ALL EXISTIN AND TILE TO MAIN LOBB BE NEW SPI SPECIFIED. ALL SWITCH ARR TO BE DIMMERS FI ALL EXISTIN EGRESS SIG (SEE EXCEP UPGRADE). CONSTRUCT ELECTRICIAL LIGHTS SHA	N TO DETERMINE IF AN ALL BE ADDED TO COM CODE EMERGENCY LIC	CAL GRID INSET TO AS AIN AS IS. REMAIN & BIBLE FOR CANS. NG & REMAIN. FOR LED RSE OF Y NEW PLY WITH
					REQUIREME	NT5.	
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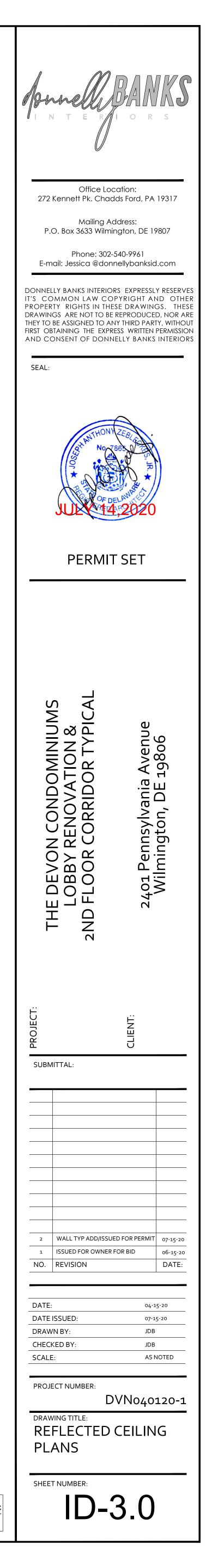
## 1 UPPER FLOOR TYP REFLECTED CEILING PLAN SCALE : 1/8" = 1'-0"



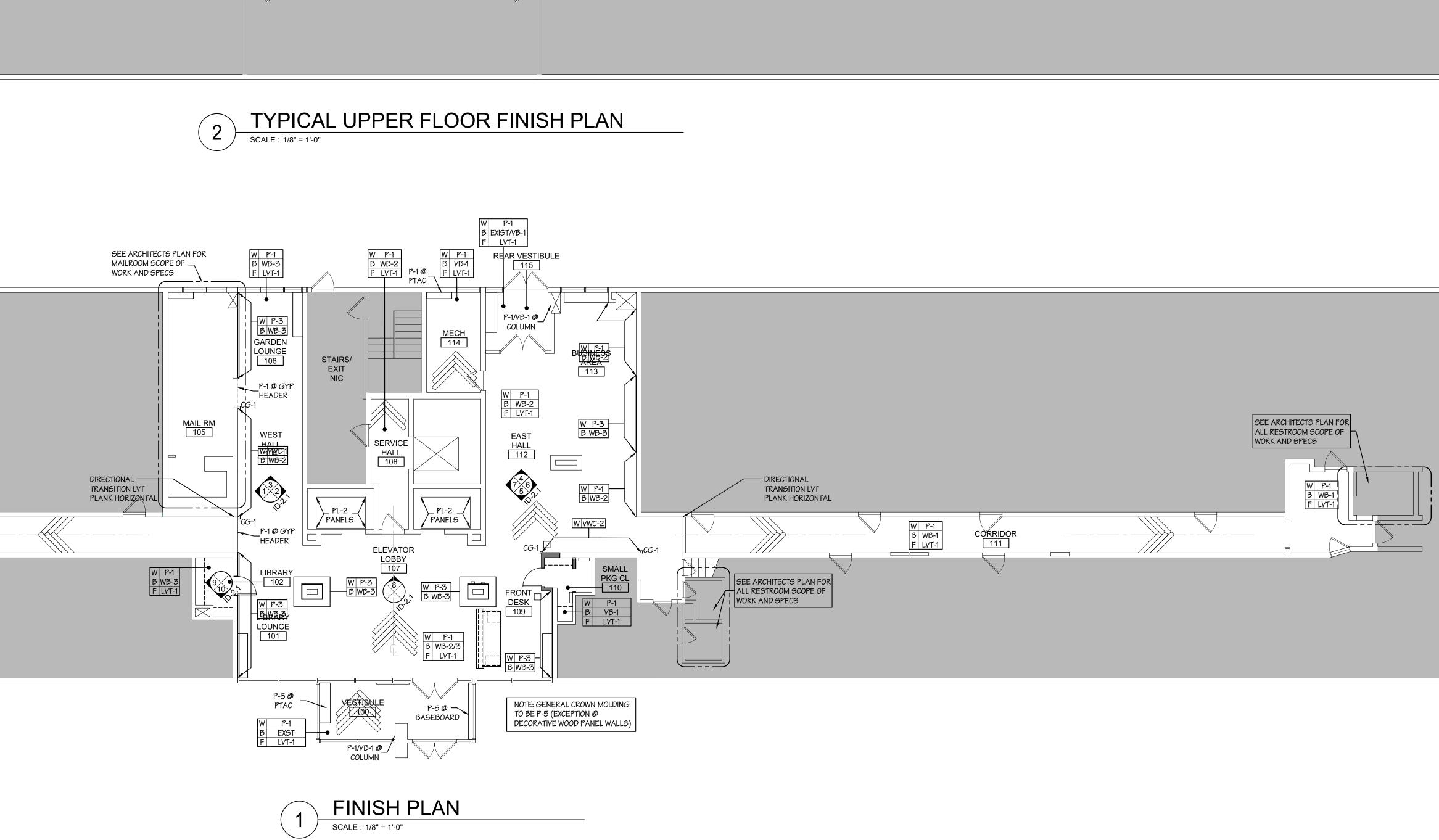
**1ST FLOOR REFLECTED CEILING PLAN** 

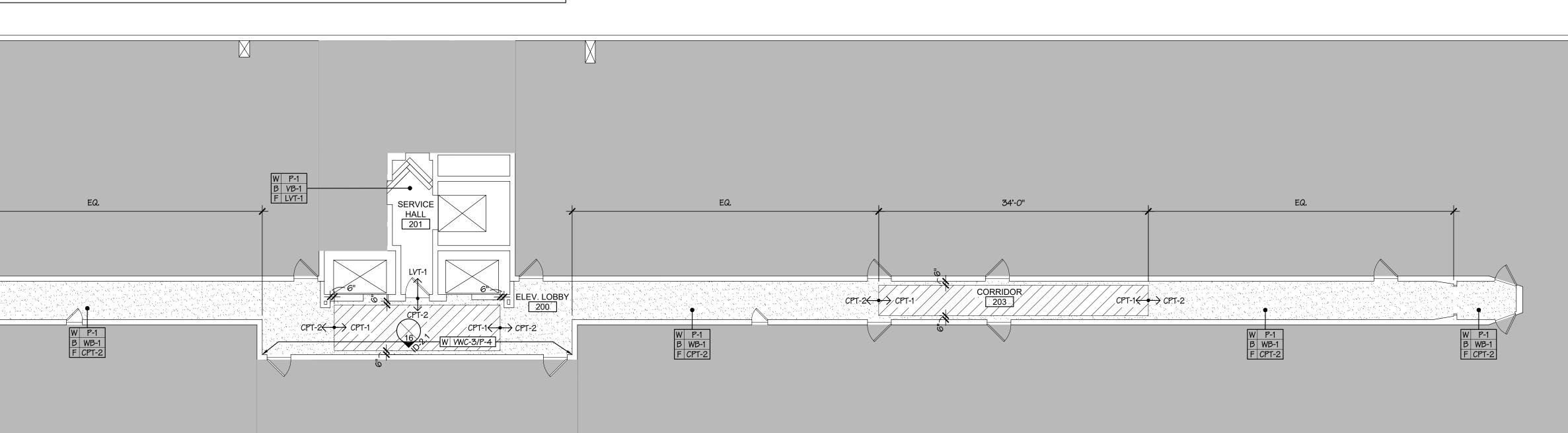
SCALE : 1/8" = 1'-0"

H MOUNTED FIXTURE JFACTURER: ELK LIGHTING EL #: PALACIAL 3 LIGHT 15225/3-LED 19"D x 13"H; WATTAGE: 4.8 'S INCLUDED: 3) B11 (E12 CANDELABRA E) H: CRYSTAL/ OIL RUBBED BRONZE VALL SCONCE JFACTURER: KICHLER		SURFACE MOUNTED LED MANUFACTURER: PROGR MODEL #:P7250-17430K VOLTAGE: 30W SIZE: 17 <sup>3</sup> / <sub>4</sub> "D X 4 <sup>3</sup> / <sub>4</sub> "H FINISH: URBAN BRONZE ADA WALL SCONCE MANUFACTURER: MODER	RESS 9 RN FORMS						
EL: MONA 2 LIGHT NAT BRASS 43375NBR 22"H x 6.5"W x 4"D ADA 'S INCLUDED: 2) G9 HAL 50W	Ð	MODEL #: ARCH WS81916 SIZE: 16"WIDE X 9 훌"H x 3 FINISH: AGED BRASS WA SHADE	6AB 5.9/16"D 7 FABRIC						
EXISTING 7-6"	(	CORRIDOR 203	Ē		P		Ē	Ē.Ē	
5 NG : : : : : : : : : : : : : : : : : :							SEE ARCHITEC PLANS FOR SC WORK & SPECS RESTROOMS	COPE OF	
Ē		EXISTING 8'-5"	CORRIDOR F 111	Ē		Ē		EXISTING 8'-5"	
SEE ARCHITECTS PLANS FOR SCOPE OF WORK & SPECS FOR ALL RESTROOMS									



<ol> <li>ALL MANUFACTURER RECOMMENDATIONS MUST BE ADHERED TO FOR MATERIAL STORAGE &amp; HANDLING AND ALL REQUIRED SURFACE PREPARATION &amp; INSTALLATION METHODS.</li> <li><u>PAINTING</u>:</li> <li>NO PAINTING OR INTERIOR FINISHING SHALL BE DONE UNDER CONDITIONS WHICH WILL JEOPARDIZED THE QUALITY OR APPEARANCE OF SUCH WORK. FLAME SPREAD TO BE CLASS I: 0-25. SMOKE DENSITY TO BE LESS THAN 450.</li> <li>ALL CRACKS, HOLES, IMPERFECTIONS IN EXISTING WALLS, PARTITIONS OR GYP BOARD SHALL BE FILLED WITH PATCHING PLASTER AND SMOOTHED OFF TO MATCH ADJOINING SURFACES.</li> <li>INTERIOR GYPSUM BOARD SURFACES SHALL BE WIPED WITH A DAMP CLOTH JUST PRIOR TO APPLICATION OF THE FIRST COAT, IN ORDER TO LAY FLAT ANY NAP WHICH MAY HAVE FORMED IN SANDING PROCESS.</li> </ol>	MILWORK:         19. ALL MILWORK MUST HAVE SHOP DRAWINGS & ARE TO BE SUBMITTED FOR APPROVAL BY DBI AND CLIENT.         19. ALL SHELVING SHALL BE ADJUSTABLE UNO.         10. ALL SHELVING SHALL BE SCHAUB AND COMPANY STEAMWORKS 3-3/4 INCH CENTER TO CENTER BAR CABINET PULL #79-BBZ SUPPLIED BY MILWORK CONTRACTOR.         19. RECEPTION DESK SHALL HAVE 1) CROMMET (WHITE) IN TOP - SEE PLANS, RE-VERIFY LOCATION IN FIELD WITH OWNER PRIOR TO CUT.         19. RECEPTION DESK HALL HAVE 1) CROMMET (WHITE) IN TOP - SEE PLANS, RE-VERIFY LOCATION IN FIELD WITH OWNER PRIOR TO CUT.         10. RECEPTION DESK HALL HAVE 10 CROMMET (BLACK) IN DESK PLAM END PANEL AND DRAWRE PEDE DAT TOEKICK FOR POWER ACCESS. VIF LOCATIONS IN FIELD.         10. ALL RECEPTION DESK PRAVER PEDESTALS SHALL BE 21" DEEP TO ACCOMMODATE ANY WIRING.         10. RECEPTION DESK SHALL HAVE MOCKETT PCS99C - UNDER DESK POWER DOCK - 3 POWER/US/DOATA, FINISH: WHITE - 0' PLUG IN CORD, SUPPLIED BY GC, FIELD LOCATE PRIOR TO GROMMET (ULG IN CORD, SUPPLIED BY GC, FIELD LOCATE PRIOR TO GROMMET (UTG.         INTER CORNER GUARD         INTURY VINYL         INTURY VINYL <td colspa<="" th=""><th>CARPET:         CPT-1: SHAW CONTRACT         STYLE: 5T282 HOUNDSTOOTH TILE         COLOR: 79516 MUSLIN         SIZE: 18'\36'; BACKING: ECOWORX TILE         WEIGHT: 28 02; GAUGE: 1/10         CONTENT: ECO Q 100% SOLUTION DYED         INSTALLATION: BRICK         REP: CHRISTA COLLING 215 805 8732         CPT-2: SHAW CONTRACT         STYLE: 5T297 TEXTILE TILE - 79516 MUSLIN         SIZE: 18'\36'; BACKING: ECOWORX TILE         WEIGHT: 28 0Z; GAUGE: 1/10         CONTENT: ECO Q 100% SOLUTION DYED         INSTALLATION: BRICK         REP: CHRISTA COLLING 215 805 8732         LUXURY VINYL TILE:         LYT-1: SHAW CONTRACT         STYLE: OG48Y SOLITUDE - 48720 MINK         WEAR LAYER: 20 MIL; G'X48", GAUGE: 5MM         INSTALLATION: HERKINGBONE         REP: CHRISTA COLLING 215 805 8732         WOOD WALL BASE:         WB-1: EXISTING 3" WOOD BASE         FINISH: PAINTED P-2         WB-2: EXISTING 10BBY 6" WOOD BASE         FINISH: PAINTED P-3         VINYL BASE:         VB-1: ROPPE PINNACLE PLUS WALL BASE;         PROFILE #95 WI TOE; HEIGHT: 5 ½"         COLOR: 772 PEWTER         INSTALLATION: COLLS PREFERRED         PAINT:         P-1: SHERWIN WILLIA</th></td>	<th>CARPET:         CPT-1: SHAW CONTRACT         STYLE: 5T282 HOUNDSTOOTH TILE         COLOR: 79516 MUSLIN         SIZE: 18'\36'; BACKING: ECOWORX TILE         WEIGHT: 28 02; GAUGE: 1/10         CONTENT: ECO Q 100% SOLUTION DYED         INSTALLATION: BRICK         REP: CHRISTA COLLING 215 805 8732         CPT-2: SHAW CONTRACT         STYLE: 5T297 TEXTILE TILE - 79516 MUSLIN         SIZE: 18'\36'; BACKING: ECOWORX TILE         WEIGHT: 28 0Z; GAUGE: 1/10         CONTENT: ECO Q 100% SOLUTION DYED         INSTALLATION: BRICK         REP: CHRISTA COLLING 215 805 8732         LUXURY VINYL TILE:         LYT-1: SHAW CONTRACT         STYLE: OG48Y SOLITUDE - 48720 MINK         WEAR LAYER: 20 MIL; G'X48", GAUGE: 5MM         INSTALLATION: HERKINGBONE         REP: CHRISTA COLLING 215 805 8732         WOOD WALL BASE:         WB-1: EXISTING 3" WOOD BASE         FINISH: PAINTED P-2         WB-2: EXISTING 10BBY 6" WOOD BASE         FINISH: PAINTED P-3         VINYL BASE:         VB-1: ROPPE PINNACLE PLUS WALL BASE;         PROFILE #95 WI TOE; HEIGHT: 5 ½"         COLOR: 772 PEWTER         INSTALLATION: COLLS PREFERRED         PAINT:         P-1: SHERWIN WILLIA</th>	CARPET:         CPT-1: SHAW CONTRACT         STYLE: 5T282 HOUNDSTOOTH TILE         COLOR: 79516 MUSLIN         SIZE: 18'\36'; BACKING: ECOWORX TILE         WEIGHT: 28 02; GAUGE: 1/10         CONTENT: ECO Q 100% SOLUTION DYED         INSTALLATION: BRICK         REP: CHRISTA COLLING 215 805 8732         CPT-2: SHAW CONTRACT         STYLE: 5T297 TEXTILE TILE - 79516 MUSLIN         SIZE: 18'\36'; BACKING: ECOWORX TILE         WEIGHT: 28 0Z; GAUGE: 1/10         CONTENT: ECO Q 100% SOLUTION DYED         INSTALLATION: BRICK         REP: CHRISTA COLLING 215 805 8732         LUXURY VINYL TILE:         LYT-1: SHAW CONTRACT         STYLE: OG48Y SOLITUDE - 48720 MINK         WEAR LAYER: 20 MIL; G'X48", GAUGE: 5MM         INSTALLATION: HERKINGBONE         REP: CHRISTA COLLING 215 805 8732         WOOD WALL BASE:         WB-1: EXISTING 3" WOOD BASE         FINISH: PAINTED P-2         WB-2: EXISTING 10BBY 6" WOOD BASE         FINISH: PAINTED P-3         VINYL BASE:         VB-1: ROPPE PINNACLE PLUS WALL BASE;         PROFILE #95 WI TOE; HEIGHT: 5 ½"         COLOR: 772 PEWTER         INSTALLATION: COLLS PREFERRED         PAINT:         P-1: SHERWIN WILLIA
	54-0"		
	CORRIDOR 103	V P-1 3 WB-1 - LVT-1	





		609-230-3012
: 28 0Z.; GAUGE: 1/10	P-3: BENJAMIN MOORE (LOBBY DECO PAI	NELS)
T: ECO Q 100% SOLUTION DYED	STYLE: ULTRA SPEC SCUFF-X INTERI	OR SS-2: SOLID SURFACE SHEET - CAMBRIA
ATION: BRICK	EGGSHELL OR EQUAL	COLOR: DARON
RISTA COLLINS 215 805 8732	COLOR: AF-555 MONTPELIER	REP: LORI OBRIEN 952-944-1676
	FINISH: MATTE OR EGGSHELL FINISI	
HAW CONTRACT	INSTALL: REFER TO MANUFACTURER'S RE	COMMENDATIONS FOR VINYL WALLCOVERING MURAL:
5T297 TEXTILE TILE - 79516 MUSLIN	PRIMER FOR SMOOTH FLAWLESS APPEAR	
"x36"; BACKING: ECOWORX TILE		WC-1: (MURAL SUPPLY & INSTALLATION BY DB
: 28 0Z.; GAUGE: 1/10	P-4: SHERWIN WILLIAMS (UPPER FLRS - W	ALL UNDER CHAIR RAIL INTERIORS - NOT IN GC SCOPE)
T: ECO Q 100% SOLUTION DYED	& LOBBY SOFFIT FACE & UNDERSIDES)	MANUFACTURER: AREA ENVIRONMENTS
ATION: BRICK	PROMAR ENAMEL OR EQUAL	TEL: ED-5 EAST HENNEPIN
RISTA COLLINS 215 805 8732	COLOR: SW6072 VERSATILE GRAY(S	
		REP: VITA DEBELLIS 2(215) 567-3573
VINYL TILE:	P-5: SHERWIN WILLIAMS (LOBBY BASE &	
	PROMAR ENAMEL OR EQUAL	STANDARD VINYL WALLCOVERING:
HAW CONTRACT	COLOR: SW7017 DORIAN GRAY (SEMI-GLC	
0648V SOLITUDE - 48720 MINK		WC-2: MANUFACTURER: MOMENTUM
AYER: 20 MIL; 6"X48", GAUGE: 5MM	P-6: SHERWIN WILLIAMS (GYP CEILINGS	
ATION: HERRINGBONE	PROMAR ENAMEL OR EQUAL	SIZE: 52/54"; WEIGHT: 20 OZ
RISTA COLLINS 215 805 8732	COLOR: SW7009 PEARLY WHITE (FLAT)	CONTENT: TYPE II 100% VINYL
		BACKING: NON-WOVEN
ALL BASE:	P-7 P-6: SHERWIN WILLIAMS (GYP CEILIN	
	PROMAR ENAMEL OR EQUAL	REPEAT: 5.3" HORIZONTAL, 24" VERTICAL
ISTING 3" WOOD BASE	COLOR: SW7018 DOVETAIL (SEMI-GLOSS)	
PAINTED P-2		
	PLASTIC LAMINATE:	WC-3: MANUFACTURER: MOMENTUM
KISTING LOBBY 6" WOOD BASE		STYLE: AURA 166-895 SILVERADO
PAINITED P-5		

PAINT (CONTINUED)

PROMAR ENAMEL OR EQUAL

FINISH SPECIFICATIONS

P-2: SHERWIN WILLIAMS (HALL BASE & TRIM PAINT)

COLOR: SW7009 PEARLY WHITE (SEMI-GLOSS)

PL-1: HIGH PRESSURE LAMINATE (FRONT DESK)

PL-2: HIGH PRESSURE LAMINATE (ELEVATOR CABS)

COLOR: CLASSIC ARTISAN WALNUT W2002AW

PL-3: DECOMETAL METAL LAMINATE (DESK TOEKICK)

COLOR: XANDU 7945-18 LINEARITY FINISH

REP: BRIAN PARENT - FESSENDEN HALL

REP: BRIAN PARENT - FESSENDEN HALL

MANUFACTURER: WILSONART

MANUFACTURER: ARBORITE

MANUFACTURER: FORMICA

COLOR: M8547 OXYBRONZE

REP: KATE EIMER (215)531-4214

(609) 238-5812

(609) 238-5812

SOLID SURFACE:

609-238-5812

COLOR: IRON FALLS 923855

SIZE: 52/54"; WEIGHT: 20 0Z

CONTENT: TYPE II 100% VINYL

INSTALL: REVERSE HANG/DROP MATCH

REP: JANET CACKOVIC 610-731-5359

ACT-1 ACOUSTICAL CEILING TILE

MANUFACTURER: ARMSTRONG

SIZE: 2X2 SQUARE TEGULAR

REPEAT: 5.3" HORIZONTAL, 24" VERTICAL

SPECIALITY METAL CEILING TILE (LOBBY INSET)

W/ TRIOGUARD COATING & ACOUSTICAL FLEECE

COLOR: GUN METAL GREY 6462 M1 MY 3G

GRID: PRELUDE XL 15/16" GUN METAL GREY (MY)

STYLE: METALWORKS SMOOTH TEXTURE TEGULAR

(SEE RCP FOR ADDITIONAL INFORMATION)

BACKING: NON-WOVEN

SS-1: SOLID SURFACE SHEET - WILSONART

REP: BRIAN PARENT FESSENDEN HALL

							F	INISH SCHEE	DULE					
RM		FL	.00R		W	/ALL		DOOR	S/TRIM	MILLWORK	/CASEWORK	CEILING	CEILING	
NO.	ROOM NAME	FLOOR FINISH	FLOOR BASE	NORTH	EAST	SOUTH	WEST	DOOR FINISH	TRIM FINISH	COUNTERS	CABINETS	FINISH	NOTE	NOTES
	1ST FLOOR													
100	VESTIBULE	LVT-1	EXIST/VB-1	_	_	_	_	_	-	_	_	EXST	P-6	P-1@ COLUMN; P-5 AT PTAC UNIT/BASEBOARD
101	LIBRARY LOUNGE	LVT-1	WB-3	_	_	_	P-3	P-3	P-3	**	**	EXST	P-6	**SEE ELEVATIONS FOR CARPENTRY
102	LIBRARY	LVT-1	WB-3	P-1	P-1	P-1	P-1	P-3	P-3	**	**	EXST	P-6	**SEE ELEVATIONS FOR CARPENTRY
103	CORRIDOR	LVT-1	WB-1	P-1	P-1	P-1	P-1	EXST STAIN	P-2	_	_	EXST	_	
104	WEST HALL	LVT-1	WB-2/WB-3	-	_	_	MURAL	_	_	_	_	EXST	P-6	* MAIN BASE WB-2; WB-3 @ DECO WALLS
105	MAIL ROOM SEE ARCHITECTS PLANS FOR MAILROOM SCOPE OF WORK, SPECS AND FINISHES													
106	GARDEN LOUNGE	LVT-1	WB-3	—	—	—	P-3	_	-	**	**	EXST	P-6	**SEE ELEVATIONS FOR CARPENTRY
107	ELEVATOR LOBBY	LVT-1	WB-3	—	_	I	—	_	-			ACT-1	P-4/P-6	P-3 @ COLUMN DETAILS/PL-2 ELEV PANELS
108	SERVICE HALL	LVT-1	WB-2	P-1	P-1	P-1	P-1	P-2	P-2			EXST	P-6	
109	FRONT DESK	LVT-1	WB-2/WB-3	P-1	P-1/P-3	_	_	P-5	P-5	<u>9</u> 9-1	PL-1/3 **	EXST	P-6	**SEE ELEVATIONS FOR CARPENTRY
110	SMALL PKG CL	LVT-1	VB-1	P-1	P-1	P-1	P-1	P-2	P-2			EXST	P-6	
111	CORRIDOR	LVT-1	WB-1	P-1	P-1	P-1	P-1	EXST STAIN	P-2			EXST	_	
112	EAST HALL	LVT-1	-	—	_	I	—	_	-			EXST	P-6	
113	BUSINESS AREA	LVT-1	WB-2/WB-3	P-1	P-1/P-3	P-1	P-1	-	-	**	**	EXST	P-4/P-6	P-3@COLUMN/**SEE ELEVATIONS FOR CARPENTRY
114	MECHANICAL	LVT-1	VB-1	—	_	I	—	-	—			EXST	_	
115	REAR VESTIBULE	LVT-1	EXIST/VB-1	-	P-1	1	-	_	—	**	**	EXST	P-6	P-1 COLUMN/**SEE ELEVATIONS: CARPENTRY
	2ND FLOOR													
200	ELEVATOR LOBBY	CPT-1 /2	VB-1	P-1	P-1	VWC-2/P-4	P-1	EXST STAIN	P-2			EXST	_	
201	SERVICE HALL	LVT-1	VB-1	P-1	P-1	P-1	P-1	P-2	P-2			EXST	_	
202	CORRIDOR	CPT-1 /2	EXISTING	P-1	P-1	P-1	P-1	EXST STAIN	P-2			EXST	_	
203	CORRIDOR	CPT-1 /2	EXISTING	P-1	P-1	P-1	P-1	EXST STAIN	P-2			EXST	_	

NOTE: ANY METAL DOORS OR ACCESS PANELS IN CORRIDORS ARE TO BE PAINTED OUT P-2

