

ELEVATE DESIGN + BUILD

50 Longview - Tenant Fit Out

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owner:
Gale Communities Inc

350 SW Longview Blvd, Lee's Summit, MO 64081

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Architectural Corporation

Missouri License No.: A-2021009818

Nickolas Baumgarten Date: 04/19/2021

Architect License No. A-2017038489

April 19, 2021

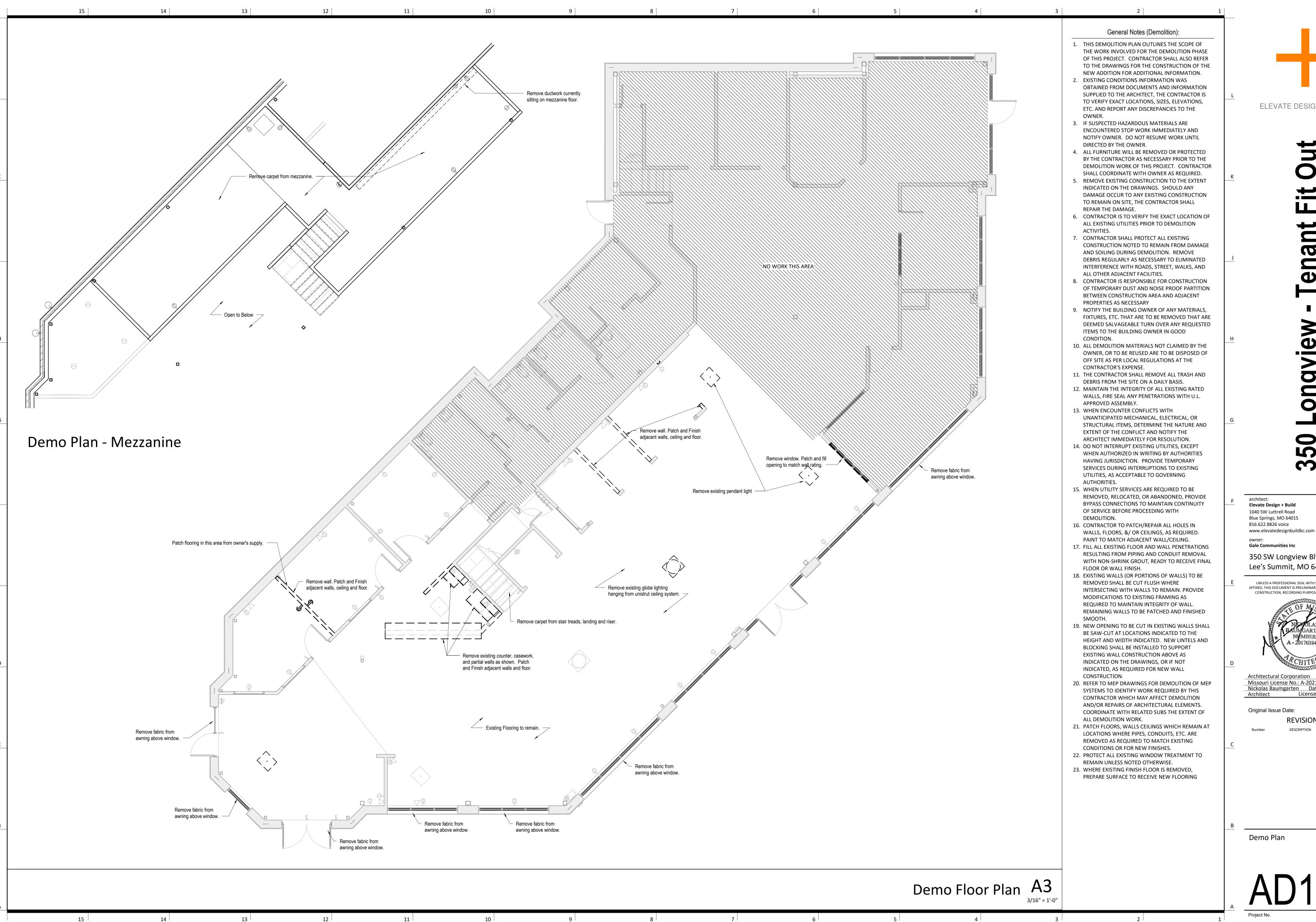
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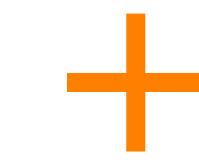
REVISION

REVISIONS DESCRIPTION

Architectural Site Plan

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ELEVATE DESIGN + BUILD

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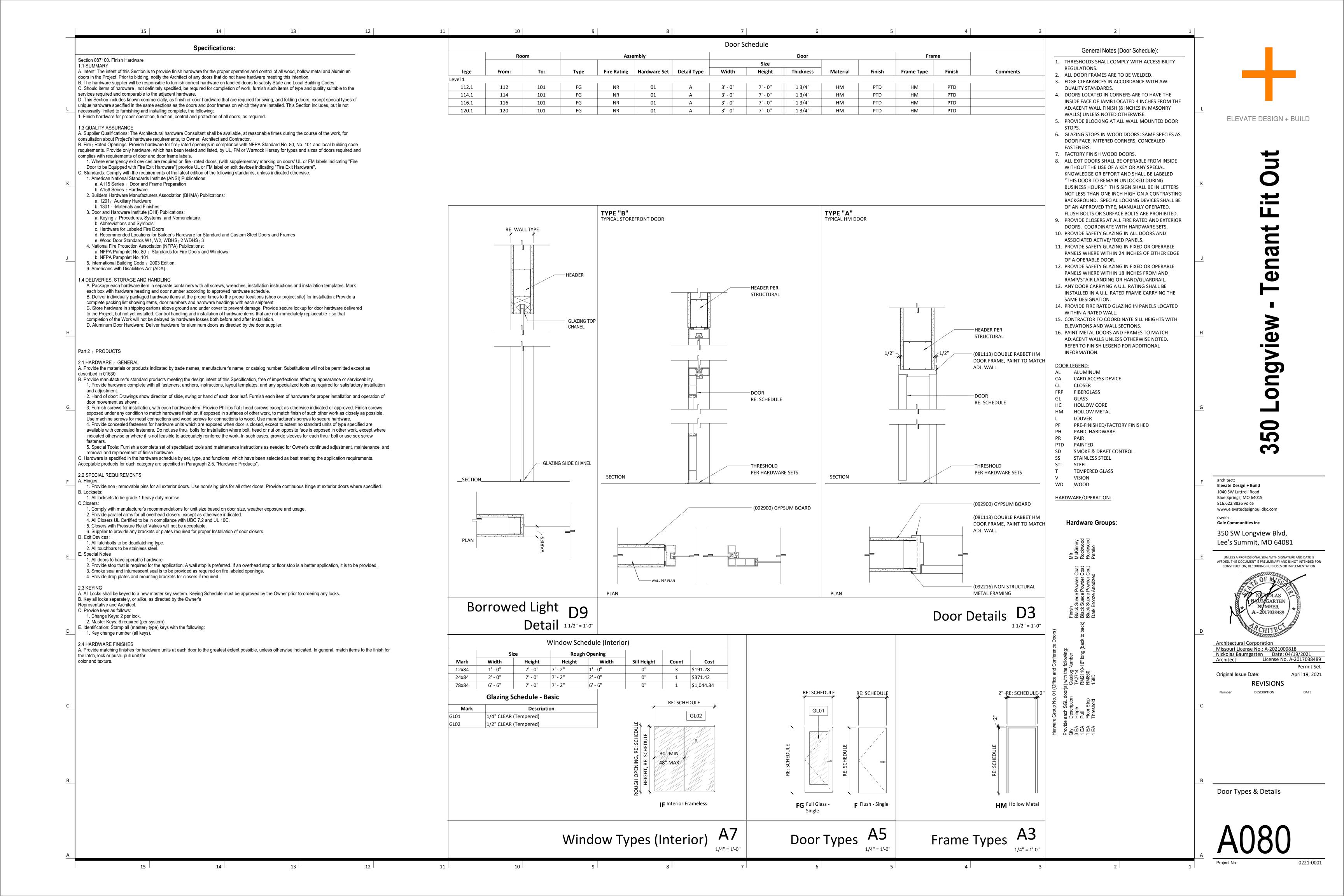
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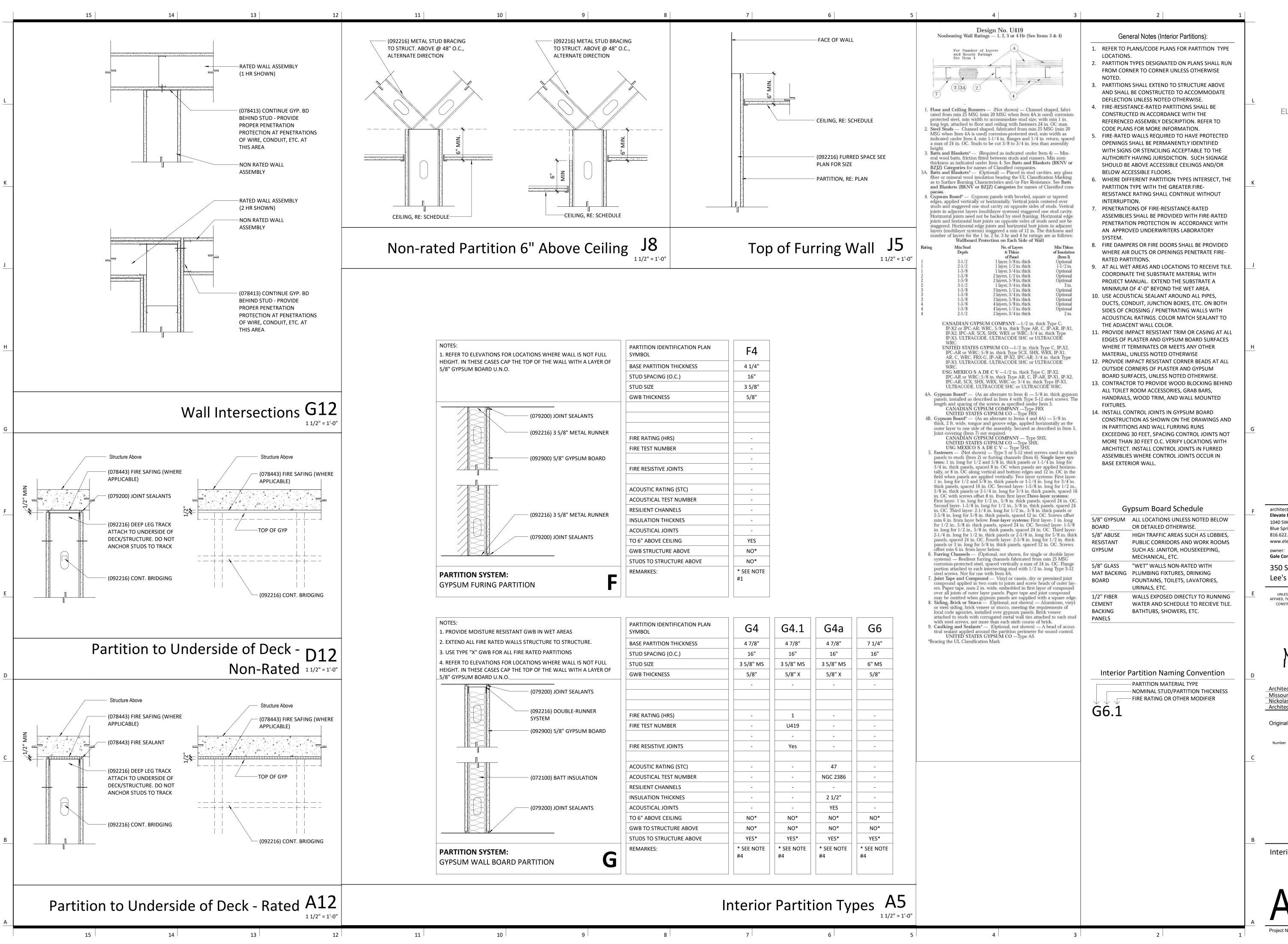
REVISIONS

Demo Plan

April 19, 2021

Division 02 - Existing Condtions	Division 06 - Wood, Plastic, and Composites	Division 09 - Finishes	Division 10 - Specialties	General Materials & Equipment Notes:	
02 41 19 - Selective Demolition PART 1 - GENERAL	06 40 23 Interior Architectural Woodwork Part 1 - General	09 22 16 Non-Structural Metal Framing Part 1 - General	10 14 19 Dimensional Letter Signage Part 1 - General	PROVIDE GALVANIC PROTECTION BETWEEN DISSIMILAR METALS.	
 Summary A. Section Includes: a. Demolition and removal of section portions of building or structure. 	A. Field Conditions 1. Environmentral Limitations: Do not deliver or install interior architectural woodwork until building is enclosed, wet-work is complete, and HVAC system	A. Quality Assurance Code-Compliance Certification of Studs and Tracks: Provide documentation that framing members are certified according to the product-certification	A. Action Submittals Shop Drawings for Signs Include fabricationand installation details and attachments to other work	2. INSTALL PIPING AND CONDUIT TIGHT TO WALLS,	
 b. Salvage of exisitng items to be resused or recycled. 2. Definitions A. Remove: Detach items from existing construction and legally dispose of them off-site 		program of the Certified Steel Stud Association, the Steel Framing Industry Association or the Steel Stud Manufacturers Association.	 b. Show sign mounting heights, locations of supplementary supports to be provided by other installers, and accessories. c. Show message list, typestyles, graphic elements, and layout for each sign. 	COLUMNS AND ROOF DECK. 3. SEAL ALL PIPE OR CONDUIT PENETRATIONS WITH	
unless indicated to be removed and salvaged or removed and reinstalled. B. Remove and Salvage: Carefully detach from existing construction, in a manner to prevent damage, and deliver to Owner.	Part 2 - Products A. INTERIOR STANDING AND RUNNING TRIM FOR TRANSPARENT FINISH 1. Architectural Woodwork Standards Grade: Premium	Part 2 - Products A. Performance Requirements 1. Fire-Test-Response Characteristics: For fire-resistance-rated assemblies that	2. Samples: For each exposed product and for each color and texture specified. 3. Delegated Design Submittal: For Exterior Building Sign. a. Include structural analysis calculations for signs indicated to comply with	APPROPRIATE SEALANT. PROVIDE FIRE SEALANT AT RATED PARTITIONS.	
C. Remove and Reinstall: Detach items from existing construction, prepare for reuse, ar reinstall where indicated.	a. Species: Douglas fir b. Cut: Plain sawn	incorporate non-load-bearing steel framing, provide materials and construction identical to those tested in assembly indicated, according to	design loads; signed and sealed by the qualified professional engineer responsible for their preparation.	4. PLYWOOD AND WOOD BLOCKING SHALL BE FIRE L RESISTANT.	
D. Existing to Remain: Existing items of construction that are not to be permanently removed and that are not otherwise indicated to be removed, removed and salvaged or removed and reinstalled.	B. FABRICATION 1. Sand fire-retardant-treated wood lightly to remove raised grain on exposed surfaces before fabrication.	ASTM E119 by an independent testing agency. 2. STC-Rated Assemblies: For STC-rated assemblies, provide materials and construction identical to those tested in assembly indicated on Drawings,	Part 2 - Products A. PERFORMANCE REQUIREMENTS	5. DO NOT CUT OR DRILL ANY STRUCTURAL MEMBER, WITHOUT WRITTEN APPROVAL FROM THE	ELEV
Materials Ownership A. Unless otherwise indicated, demolition waste becomes property of Contractor. Field Conditions	Fabricate interior architectural woodwork to dimensions, profiles, and details indicated. a. Ease edges to radius indicated for the following:	according to ASTM E90 and classified according to ASTM E413 by an independent testing agency. B. Framing Systems	 Delegated Design: Engage a qualified professional engineer, as defined in Section 014000 "Quality Requirements," to design sign structure and anchorage of dimensional character sign according to structural performance 	ENGINEER.	
A. Owner will occupy portions of building immediately adjacent to selective demolition area. Conduct selective demolition os Owner's operations will not be disrupted.	 Edges of Solid-Wood (Lumber) Members: 1/16 inch (1.5 mm) unless otherwise indicated. 	 Framing Members, General: Comply with ASTM C754 for conditions indicated. Steel Sheet Components: Comply with ASTM C645 requirements for steel 	requirements. 2. Structural Performance: Signs and supporting elements shall withstand the		
 B. Conditions existing at time of inspection for bidding purpose will be maintained by Owner as far as practical. C. Notify Architect of discrepancies between existing conditions and Drawings before 		unless otherwise indicated. b. Studs and Tracks: ASTM C645. • Minimum Base-Steel Thickness: As required by performance	effects of gravity and other loads within limits and under conditions indicated. 3. Thermal Movements: For exterior fabricated channel dimensional characters allow for thermal movements from ambient and surface temperature		
proceeding with selective demolition. D. Hazardous Materials: It is not expected that hazardous materials will be encountered in the Work.	 b. Where necessary for fitting at site, provide allowance for scribing, trimming, and fitting. c. Trial fit assemblies at fabrication shop that cannot be shipped completely 	requirements for horizontal deflection c. Slip-Type Head Joints: Where indicated, provide[one of] the following: • Clip System: Clips designed for use in head-of-wall deflection conditions	changes. a. Temperature Change: 120 deg F (67 deg C), ambient; 180 deg F (100 deg C), material surfaces		
If suspected hazardous materials are encountered, do not disturb; immediately notify Architect and Owner. Starting as also of appropriate the property of the property	assembled. Install dowels, screws, bolted connectors, and other fastening devices	that provide a positive attachment of studs to tracks while allowing 1-1/2-inch (38-mm) minimum vertical movement. d. Cold-Rolled Channel Bridging: Steel, 0.0538-inch (1.367-mm) minimum	B. DIMENSIONAL CHARACTERS 1. Cast Characters: Characters with uniform faces, sharp corners, and precisely formed lines and profiles, and as follows:	K	
 E. Storage or sale of removed items or materials on-site is not permitted. F. Utility Service: Maintain existing utilities indicated to remain in service and protect them against damage during selective demolition operations. 	against field measurements indicated on approved Shop Drawings before	base-steel thickness, with minimum 1/2-inch- (13-mm-) wide flanges.	a. Character Material: Cast aluminum. b. Character Height: As indicated on Drawings		
Maintain fire-protection facilities in service during selective demolition operations G. Arrange selective demolition schedule so as not to interfere with Owner's operations Warranty		Part 3 - Execution A. Installation, General 1. Installation Standard: ASTM C754	 Finishes: Baked-Enamel or Powder-Coat Finish: Manufacturer's standard, in color as selected by Architect from manufacturer's full range 		
A. Exisiting Warranties: Remove, replace, patch, and repair materials and surfaces cut or damaged during selective demolition, by methods and with materials and using approved contactors so as not to void existing warranties.	shop. Defer only final touchup, cleaning, and polishing until after installation. 2. Preparation for Finishing: Comply with Architectural Woodwork Standards, Section 5 for sanding, filling countersunk fasteners, sealing concealed surfaces,	a. Gypsum Board Assemblies: Also comply with requirments in ASTM C840 that apply to framing installation. Install framing and accessoreis plumb, square, and true to line, with	 C. DIMENSIONAL CHARACTER MATERIALS 1. Acrylic Sheet: ASTM D4802, category as standard with manufacturer for each sign, Type UVF (UV filtering). 		
PART 2 - PRODUCTS	and similar preparations for finishing interior architectural woodwork, as applicable to each unit of work.	connections securely fastened. 3. Install supplementry framing, and blocking to support fixtures, equipment	D. ACCESSORIES 1. Fasteners and Anchors: Manufacturer's standard as required for secure		
 Performance Requirments A. Regulatory Requirements: Comply with governing EPA notification regulations before beginning selective demolition. Comply with hauling and disposal regulations of 	coats to end-grain surfaces.	services, heavy trim, grab bars, toilet accessories, furnishings, or similar construction. 4. Install bracing at terminations in assemblies.	anchorage of signs, noncorrosive and compatible with each material joined, and complying with the following: a. Use concealed fasteners and anchors unless indicated to be exposed.		
authorities having jurisdiction. B. Standards: Comply with ASSE A10.6 and NFPA 241.	 Transparent Finish: Architectural Woodwork Standards Grade: Premium Finish: System - 4, Latex Acrylic, Water Based. 	 Do not bridge building control and expansion joints with non-load-bearing steel framing members. Frame both sides of joints independently. INSTALLING FRAMED ASSEMBLIES 	b. Exposed Metal-Fastener Components, General: Fabricated from same basic metal and finish of fastened metal unless otherwise indicated.		
PART 3 - EXECUTION 1. Examination A Verify that utilites have been disconnected and cannot before starting selective.	 c. Wash Coat for Closed-Grain Woods: Apply wash-coat sealer to woodwork made from closed-grain wood before staining and finishing. 	 Install framing system components according to spacings indicated, but not greater than spacings required by referenced installation standards for 	 E. FABRICATION 1. General: Provide manufacturer's standard sign assemblies according to 		
A. Verify that utilites have been disconnected and capped before starting selective demolition operations. B. Neither the Owner or the Architect or its consultants guarantee that existing	 d. Staining: Match approved sample for color e. Sheen: Satin, 31-45 gloss units measured on 60-degree gloss meter according to ASTM D523. 	assembly types. 2. Install studs so flanges within framing system point in same direction. 3. Install tracks at floors and overhead supports. Extend framing full height to	requirements indicated. a. Mill joints to a tight, hairline fit. Form assemblies and joints exposed to weather to resist water penetration and retention.		
conditions are the same as those indicated in record documets. Contractor is responsible to confirm existing conditions prior to commencing demolition operation C. Inventory and record the condition of items to be removed and salvaged.	ons. Part 3 - Execution A. PREPARATION	structural supports or substrates above suspended ceilings except where partitions are indicated to terminate at suspended ceilings. Continue framing around ducts that penetrate partitions above ceiling.	 Provide welds and brazes behind finished surfaces without distorting or discoloring exposed side. Clean exposed welded and brazed connections of flux, and dress exposed and contact surfaces. 		
D. Survey existing conditions and correlate with requiremnts indicated to determine extent of selective demoliton required. When unanticipated mechanical, electrical, o structural elements conflict with intended function or design are encountered	1. Before installation, condition interior architectural woodwork to humidity	 a. Slip-Type Head Joints: Where framing extends to overhead structural supports, install to produce joints at tops of framing systems that prevent 	c. Conceal connections if possible; otherwise, locate connections where they are inconspicuous. d. Internally brace dimensional characters for stability, to meet structural		
investigate and measure the nature and extent of conflict. Prompltly submit a writter report to Architect.	 Before installing interior architectural woodwork, examine shop-fabricated work for completion and complete work as required, including removal of 	axial loading of finished assemblies. b. Door Openings: Screw vertical studs at jambs to jamb anchor clips on door frames; install track section (for cripple studs) at head and secure to jamb	performance loading without oil-canning or other surface deformation, and for securing fasteners.		
E. If, in the opinion of the Contractor, selective demolition activities or removal of any element might result in structural deficiency or unplanned collapse of any portion of structure or adjacent structures, Contractor shall engage a prefessional enginner to	f B. INSTALLATION	studs. Install two studs at each jamb unless otherwise indicated. Extend jamb studs through suspended ceilings and attach to underside	 e. Provide rabbets, lugs, and tabs necessary to assemble components and to attach to existing work. Drill and tap for required fasteners. Use concealed fasteners where possible; use exposed fasteners that match sign finish. 		
preform an engineering survey of condition of building to determine if existing structure is deficient and to recommend corrective methods to support existing structure.	item to be installed. 2. Assemble interior architectural woodwork and complete fabrication at Project site to the extent that it was not completed during shop fabrication.	of overhead structure. c. Other Framed Openings: Frame openings other than door openings the same as required for door openings unless otherwise indicated. Install	f. Castings: Fabricate castings free of warp, cracks, blowholes, pits, scale, sand holes, and other defects that impair appearance or strength. Grind, wire brush, sandblast, and buff castings to remove seams, gate marks,	<u> </u>	
Utility Services and Mechanical/Electrical Systems A. Existing Services/Systems to Remain: Maintain services/systems indicated to remain	Install interior architectural woodwork level, plumb, true in line, and without distortion.	framing below sills of openings to match framing required above door heads.	casting flash, and other casting marks before finishing. 2. Brackets: Fabricate brackets, fittings, and hardware for bracket-mounted signs		
and protect them against damage. B. Existing Services/Systems to Be Removed, Relocated, or Abandoned: Locate, identify disconnect, and seal or cap off utility services and mechanical/electrical systems	2400 mm).	d. Fire-Resistance-Rated Partitions: Install framing to comply with fire-resistance-rated assembly indicated and support closures and to make partitions continuous from floor to underside of solid structure.	to suit sign construction and mounting conditions indicated. Modify manufacturer's standard brackets as required. a. Aluminum Brackets: Factory finish brackets with baked-enamel or powder-		
serving areas to be selectively demolished. 1. Arrange with Owner to shut off utilities with utility companies. 2. If services/systems are required to be removed, relocated, or abandoned, provide	4. Scribe and cut interior architectural woodwork to fit adjoining work, refinish cut surfaces, and repair damaged finish at cuts. 5. Preservative-Treated Wood: Where cut or drilled in field, treat cut ends and	 Firestop Track: Where indicated, install to maintain continuity of fire-resistance-rated assembly indicated. e. Sound-Rated Partitions: Install framing to comply with sound-rated 	coat finish to match sign-background color > color unless otherwise indicated. b. Stainless-Steel Brackets: Factory finish brackets to match sign background		
temporary services/systems that bypass area of selective demolition and that maintain continuity of services/systems to other parts of building.	drilled holes according to AWPA M4. 6. Anchor interior architectural woodwork to anchors or blocking built in or	assembly indicated. 4. Direct Furring:	finish unless otherwise indicated.		
 Disconnect, demolish, and remove fire-suppression systems, plumbing, and HVAC systems, equipment, and components indicated on Drawings to be removed. a. Piping to Be Removed: Remove portion of piping indicated to be removed and 	a. Secure with countersunk, concealed fasteners and blind nailing.	 a. Screw to wood framing. b. Attach to concrete or masonry with stub nails, screws designed for masonry attachment, or powder-driven fasteners spaced 24 inches (610 	Part 3 - Execution A. INSTALLATION 1. General: Install signs using mounting methods indicated and according to		
cap or plug remaining piping with same or compatible piping material. b. Piping to Be Abandoned in Place: Drain piping and cap or plug piping with same or compatible piping material and leave in place.	countersunk and filled flush with interior architectural woodwork. c. For shop-finished items, use filler matching finish of items being installed. 7. Standing and Running Trim:	mm) o.c. End of Section 092216	manufacturer's written instructions. a. Install signs level, plumb, true to line, and at locations and heights indicated, with sign surfaces free of distortion and other defects in	G	
c. Equipment to Be Removed: Disconnect and cap services and remove equipment. d. Equipment to Be Removed and Reinstalled: Disconnect and cap services and	 a. Install with minimum number of joints possible, using full-length pieces (from maximum length of lumber available) to greatest extent possible. 	09 91 14 Exterior Painting	appearance. b. Before installation, verify that sign surfaces are clean and free of materials or debris that would impair installation.		
remove, clean, and store equipment; when appropriate, reinstall, reconnect, and make equipment operational.	 Fill gaps, if any, between top of base and wall with latex sealant, painted to match wall. 	Part 1 - General A. Section Includes - Surface prparation and applicationof paint systems on exterior substrates.	 c. Corrosion Protection: Coat concealed surfaces of exterior aluminum in contact with grout, concrete, masonry, wood, or dissimilar metals, with a 		
e. Equipment to Be Removed and Salvaged: Disconnect and cap services and remove equipment and deliver to Owner. f. Ducts to Be Removed: Remove portion of ducts indicated to be removed and	 d. Install standing and running trim with no more variation from a straight line than 1/8 inch in 96 inches (3 mm in 2400 mm). 	B. Delivery Storage and Handling. a. Store materials not in use in tightly covered conainers in well vented area with ambient temperatures continuously maintained at not less than 45 deg F.	heavy coat of bituminous paint. 2. Remove temporary protective coverings and strippable films as signs are installed.		
plug remaining ducts with same or compatible ductwork material. g. Ducts to Be Abandoned in Place: Cap or plug ducts with same or compatible ductwork material and leave in place.	End of Section 064023	C. Field Conditions a. Apply paints only when temperature of surface to be painted and ambient air temperatures are between 50 and 95 deg F.	End of Section 101419		
h. Electrical and Electrical Devices to Be Removed: Disconnect and permanently remove portion of electrical systems indicated to be removed and permanent	tly	 Do not apply paints in snow, rain, fog, or mist; when relative humidity exceeds 85 %; at temperatures less than 5 deg F above the dew point; or to damp or 			
terminate electrical power and devices in accordance with National Electric Code. i. Electrical Systems, Light Fixtures, and Electrical Devices to Be Removed and		wet surfaces. Part 2 - Products			architect:
Reinstalled: Disconnect and temporarily terminate power in accordance with the National Electric Code until electrical devices are permanently reconnected to building systems. Remove, clean, and store electrical devices; when		A. Acceptable manufacturers of commercial paint systems: 1. The Sherwin Williams Co. (SW) 2. Benjamin Moore Paints. (BM)			Elevate Desig 1040 SW Lutt
appropriate, reinstall, reconnect, and make electrical systems operational. 3. Protection A. Temporary Protection: Provide temporary barricades and other protection required	ito	PPG Architectural Finishes. (PPG) B. Paint Products a. Material Compatibility:			Blue Springs, 816.622.8826
prevent injury to people and damage to adjacent facilities to remain. B. Temporary Shoring: Design, provide, and maintain shoring, bracing, and structural supports as required to preserve stability and prevent movement, settlement, or		Provide Materials for use within each paint system that are compatible with one another and substrates indicated, under conditions of service and application as demonstrated by manufacturer based on testing and field			www.elevate owner:
collapse of construction and finishes to remain, and to prevent unexpected or uncontrolled movement or collapse of construction being demolished.		experience. • For each oat in a paint system, provide products recommended in writing			Gale Commu
 Strengthen or add new supports when required during progress of selective demolition. Remove temporary barricades and protections where hazards no longer exist. 		by topcoat manufacturer for use in paint system and on substrate indicated. C. EXTERIOR PAINTING SCHEDULE:			350 SW Lee's Su
Preparation A. Site Access and Temporary Controls: Conduct selective demoliton and debris-remov operations to ensure minimum interference with adjacent occupied and used areas of the control o		 Stucco Substrates (Satin): A. Prime Coat: Exterior, Alkali-Resistant, Water-Based Primer: Pigmented, water based primer formulated for use on alkaline surfaces, such as 			
the building. B. Temporary Facilities: Provide temporary barricades and other protection required to		exterior plaster, vertical concrete, and masonry. a. Basis of Design: SW-Loxon Concrete & Masonry Primer Sealer,			UNLESS A PR AFFIXED, THIS DC CONSTRUCTION
prevent injury to people and damage in adjacent occupied and used areas of the building or to adjacent buildings and facilities to remain. 1. Protect walls, ceilings, floors, and other existing finish work that are to remain or		A24W8300. B. Intermediate Coat: SW-A-100 Exterior Latex Satin, A82 C. Topcoat: SW-A-100 Exterior Latex Satin, A82			,
that are exposed during selective demolition operations. 2. Cover and protect furniture, furnishings, and equipment that have not been removed.		 Aluminum Substrates (Semi-gloss): A. Prime Coat: Quick-Drying Aluminum Primer: Corrosion-resistant, solvent-based, alkyd or modified-alkyd primer formulated for quick-drying 			É
5. Pollution Controls A. Dust Control: Use temporary enclosures and other suitable methods to limit spread	of	capabilities and for use on prepared exterior aluminum. a. Basis of Design: SW-Pro Industrial Pro-Cryl Universal Primer, B66-310			
dust and dirt. Comply with governing environmental-protection regulations. 1. Wet mop floors to eliminate trackable dirt and wipe down walls and doors of demolition enclosure. Vacuum carpeted areas.		B. Intermediate Coat: SW-Pro Industrial Acrylic Semi-Gloss, B66-650 C. Topcoat: SW-Pro Industrial Acrylic Semi-Gloss, B66-650			
B. Disposal: Remove and transport debris in a manner that will prevent spillage on adjacent surfaces and areas. C. Cleaning: Return adjacent areas to condition existing before selective demolition		Part 3 - Execution A. Examine substrates and conditions, with Applicator present, for compliance with requirments for maximum moisture content and other conditions affecting			· W
operations began. 6. Selective Demolition		performance of the Work. B. Maximum Moisture content of Substrates: When measured with an electronic		D	
A. General: Demolish and remove existing construction only to the extent required by new construction and as indicated. Use methods required to complete the Work within limitations of governing regulations and as follows:		moisture meter as follows: a. Concrete: 12 percent b. Masonry: 12 percent			_Architectura Missouri Lic
 Neatly cut openings and holes plumb, square, and true to dimensions required. Use cutting methods least likely to damage construction to remain or adjoining construction. Use hand tools or small power tools designed for sawing or grinding 		c. Wood: 15 percent d. Portland Cement Plaster: 12 percent e. Gypsum Board: 12 percent			Nickolas Ba
not hammering and chopping. Temporarily cover openings to remain. 2. Cut or drill from the exposed or finished side into concealed surfaces to avoid		Preparation: a. Comply with manufacturer's written instructions applicable to substrates and			
marring existing finished surfaces. 3. Do not use cutting torches until work area is cleared of flammable materials. At concealed spaces, such as duct and pipe interiors, verify condition and contents o		paint systems indicated. b. Remove hardware, covers, plates and similar items already in place that are removable and are not to be painted. If removal is impcractical or impossible			Original Issu
hidden space before starting flame-cutting operations. Maintain portable fire- suppression devices during flame-cutting operations. 4. If required by Authority Having Jurisdiction (AHJ), maintain fire watch during and		because of size or weight of item, provide surface-applied protection before surface preparation and painting. c. Clean substrates of substances that could impair bond of paints, including dust,			Number
for at least not less than the quantity of hours after flame-cutting operations required by the AHJ.		dirt, oil, grease, and incompatible paints and encapsulants. d. Aluminum Substrates: Remove loose surface oxidation.			
 5. Locate selective demolition equipment and remove debris and materials so as not to impose excessive loads on supporting walls, floors, or framing. B. Site Access and Temporary Controls: Conduct selective demolition and debris-remov 		D. Installation: Apply paints in accordance with manufacturer's written instructions. End of Section 099114			
operations to ensure minimum interference with roads, streets, walks, walkways, and other adjacent occupied and used facilities. C. Removed and Salvaged Items:		O9 91 23 Interior Painting A. Acceptable manufacturers of commercial paint systems:			
 Clean salvaged items. Pack or crate items after cleaning. Identify contents of containers. 		The Sherwin Williams Co. (SW) Benjamin Moore Paints. (BM)			
 Store items in a secure area until delivery to Owner. Transport items to Owner's storage area off-site designated by Owner. Protect items from damage during transport and storage. 		3. PPG Architectural Finishes. (PPG) B. Primers/Sealers: 1. Latex Wall Primer:			
D. Removed and Reinstalled Items: 1. Clean and repair items to functional condition adequate for intended reuse.		 a. Basis of Design: SW- ProMar 200 Zero VOC Primer B28 Series. C. Water-Based Epoxy Paints: 			
 Pack or crate items after cleaning and repairing. Identify contents of containers. Protect items from damage during transport and storage. Reinstall items in locations indicated. Comply with installation requirements for 		0 VOC Epoxy Coating: a. Basis of Design: SW - Pro Industrial 0 VOC Waterbased Catalyzed Epoxy B73 Series.			
new materials and equipment. Provide connections, supports, and miscellaneous materials necessary to make item functional for use indicated. E. Existing Items to Remain: Protect construction indicated to remain against damage	s	D. Acrylic Enamel Paints: 1. Acrylic Enamel: a. Basis of Design: SW-Pro Industrial 0 VOC Acrylic Enamel B66 Series.		В	
and soiling during selective demolition. When permitted by Architect, items may be removed to a suitable, protected storage location during selective demolition and		Acrylic Dryfall: a. Basis of Design: SW-Waterborne Acrylic Dryfall.			Graphic and Gen
cleaned and reinstalled in their original locations after selective demolition operation are complete. 7. Cleaning		E. INTERIOR PAINTING SCHEDULE 1. Gypsum Board Substrates, Epoxy System (Semi-gloss): a. Prime Coat: Interior latex primer/sealer, 1.4 mils DFT			and Gen
A. Remove demolition waste materials from Project site and recycle or dispose of them 1. Do not allow demolished materials to accumulate on-site. 2. Remove and transport debris in a manner that will prevent spillage on adjacent		 b. Intermediate Coat: Waterbased Zero VOC Epoxy Gypsum Board Coating, 5.0 mils DFT. c. Topcoat: Waterbased Zero VOC Epoxy Gypsum Board Coating, 5.0 mils 			
surfaces and areas. B. Burning: Do not burn demolished materials.		DFT. 2. Steel Substratesl Epoxy System (Eggshell)			Λ 4
C. Clean adjacent structures and improvements of dust, dirt, and debris caused by selective demolition operations. Return adjacent areas to condition existing before		 a. Prime Coat: SW-Pro Industrial Pro-Cryl Universal Primer, B66-310 b. Intermediate Coat: SW-Pro Industrial Water Based Catalyzed Epoxy Eg- 			Δ
selective demolition operations began.		Shel, B73-360 c. Topcoat: SW-Pro Industrial Water Based Catalyzed Epoxy Eg-Shel, B73-360		I I	





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REVISIO DESCRIPTION

Interior Partition Types

A090

0221-0001

April 19, 2021

