PROJECT:

Center #: 6685 - Lees Summit, MO

833 SW Lemans Ln, Lees Summit, MO 64082

OWNER:

The UPS Store, Inc.



www.thelawrencegroup.com

319 N. Fourth Street, Suite 1000 St. Louis, MO 63102 P314-231-5700 F314-231-0816

PROJECT DIRECTORY

General

To Be Selected Contractor:

Pugh, Mary & Melissa P: 816.875.4070 store6685@theupsstore.com

City of Lee's Summit P: 816. 969.1200

DISCLAIMER

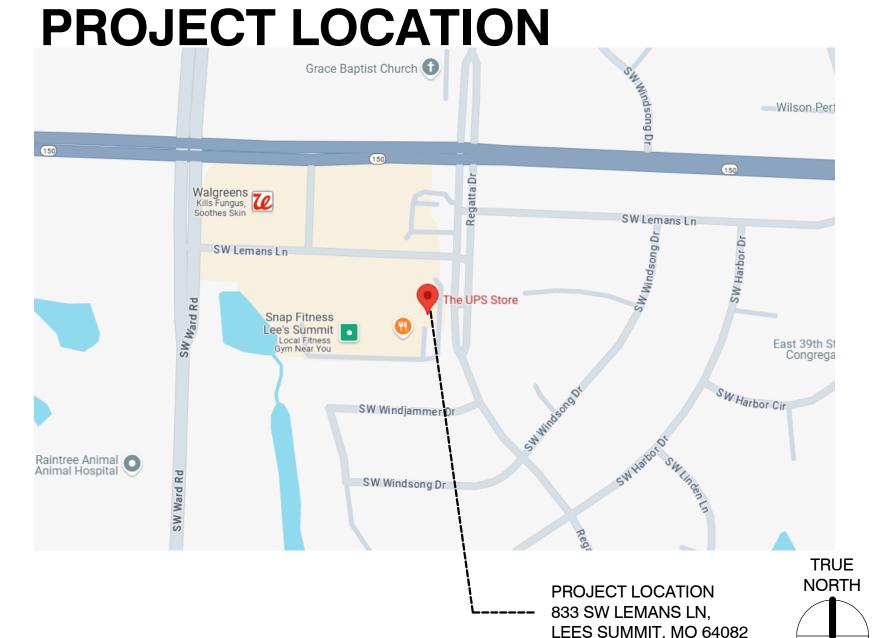
PROPERTY CONTAINED WITHIN THESE DOCUMENTS ARE TAKEN DIRECTLY FROM A DESIGN INTENT DRAWING FROM THE TENANT DESIGNER AND THE DESIGN IS NOT NECESSARILY THE PROPERTY OF LAWRENCE GROUP. CONTACT CUSHMAN & WAKEFIELD PROJECT MANAGER AND DESIGNER FOR ANY CLARIFICATIONS ON PROJECT AND DELIVERY SCOPE.

PLAN NORTH VS TRUE NORTH

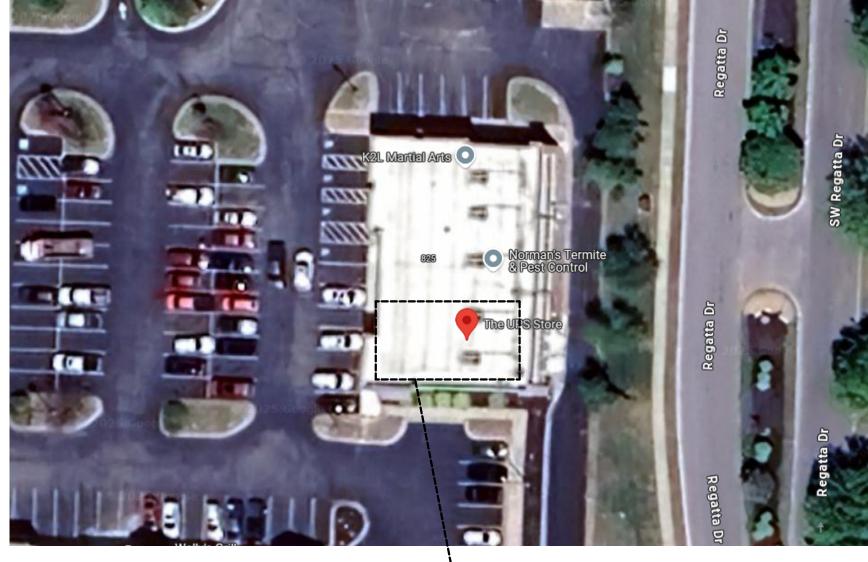
PLAN NORTH IS BASED ON THE PREDOMINANT AXIS OF THE BUILDING GEOMETRY. FOR THIS PROJECT, PLAN NORTH POINTS TOWARDS THE TOP OF THE DRAWING AREA. ALL VIEWS IN THIS DRAWING SET USE PLAN NORTH AS IT'S ORIENTATION. TRUE NORTH IS THE REAL-WORLD NORTH DIRECTION BASED ON SITE CONDITIONS. TRUE NORTH INFORMATION IS NOT USED OR PROVIDED FOR THESE DOCUMENTS.

NOTE TO CONTRACTOR

IT IS THE CONTRACTOR'S RESPONSIBILITY TO THOROUGHLY REVIEW THE OWNER'S DESIGN INTENT DRAWINGS & NOTIFY THE ARCHITECT IMMEDIATELY WITH ANY MAJOR DISCREPENCIES. THE ARCHITECT SHALL IN NO WAY BE HELD RESPONSIBLE FOR ANY DIFFERENCES BETWEEN THE DESIGN INTENT AND ARCHITECT PROVIDED DRAWINGS.



SITE PLAN



PROJECT LOCATION: (B) - BUSINESS PROFESSIONAL SERVICES

NORTH

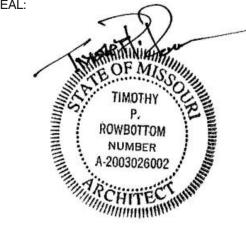
LIST OF DRAWINGS

Electrical Plan Interior Flevations

GENERAL NOTES

- GENERAL CONTRACTOR IS RESPONSIBLE TO VISIT THE SITE PRIOR TO BID DATE TO FAMILIARIZE THEMSELVES WITH THE ACTUAL JOB TUPSS DESIGN COORDINATOR IMMEDIATELY. FAILURE TO CONTACT THE TUPSS DESIGN COORDINATOR WILL RESULT IN THE
- RESULT IN THE SPECIFIC CONTRACTOR BEING HELD RESPONSIBLE TO COMPLETE ALL WORK REQUIRED TO MEET THE ORIGINAL DESIGN INTENT DRAWINGS AT HIS/HER OWN COSTS WITH NO ADDITIONAL EXPENSES (EXTRAS) BEING INCURRED BY TENANT.
- SCHEDULE TO TUPSS DESIGN COORDINATOR AND THE UPS STORE BASE DAILY WITH STORE TEAM AT OPENING AND CLOSING TO COORDINATE PHASING/SCOPE OF WORK/REQUIRED STORE PREP FOR THE FOLLOWING DAY.
- ENCLOSURE TO MEET LOCAL AND STATE CODES AND LANDLORD REQUIREMENTS. GENERAL CONTRACTOR TO IMMEDIATELY NOTIFY TUPSS DESIGN COORDINATOR OF ANY DISCREPANCIES, ERRORS OR OMISSIONS DISCOVERED IN THE DESIGN INTENT DRAWINGS ACTUAL WIDTHS, LENGTHS, AVAILABLE CEILING HEIGHTS, COLUMN LOCATIONS, STOREFRONT CONDITIONS, UTILITY LOCATIONS, ETC. BEFORE PROCEEDING WITH RELATED WORK; OTHERWISE, THE CORRECTION OF
- SUCH ITEMS IS THE RESPONSIBILITY OF THE CONTRACTOR.
- LINES FOR STORAGE OF MATERIALS, TOOLS, FIXTURES, ETC., IS PROHIBITED. GENERAL CONTRACTOR TO REMOVE ALL CONSTRUCTION DEBRIS FROM JOB SITE AS DIRECTED BY LANDLORD. ALL CONSTRUCTION
- ALL WOOD FRAMING, BLOCKING AND PLYWOOD TO BE FIRE RETARDANT AND PRESSURE TREATED MILL STAMP, USE SELECT GRADE LUMBER AT ALL EXPOSED AREAS. ALL FIRE RETARDANT WOOD FRAMING, BLOCKING, FURRING STRIPS AND PLYWOOD SHALL REMAIN
- ALL DIMENSIONS ARE TO FINISH FACE OF GYPSUM WALL BOARD OR TO FINISH FACE OF EXISTING CONSTRUCTION UNLESS NOTED
- GENERAL CONTRACTOR IS RESPONSIBLE TO HAVE ENTIRE STORE THOROUGHLY CLEAN AND DUST FREE AT THE TIME OF TURN OVER TENANT'S GENERAL CONTRACTOR TO ASSEMBLE ALL MISCELLANEOUS FLOOR DISPLAYS, RACKS, BRACKETS, HANG RODS, ETC., INCLUDING, BUT NOT LIMITED TO, ROUNDER RACKS, 2 WAY RACKS, 4 WAY RACKS. DISPLAY MERCHANDISE TABLES, NON-SALES AREA TENANT'S GENERAL CONTRACTOR TO ASSEMBLE ALL MISCELLANEOUS NON-SALES OFFICE EQUIPMENT, SHELVES, RACKS, BRACKETS, HANG RODS, ETC. TENANT'S GENERAL CONTRACTOR MUST FILE BURRS SMOOTH BEFORE INSTALLING SNAP-IN END CAPS ANYTIME
- THE UPS STORE CONSTRUCTION REGULATIONS AND LOCAL CODE REQUIREMENTS FOR ANY ADDITIONAL INFORMATION NOT
- THE SPRINKLER SYSTEM SHALL BE FULLY CHARGED AND OPERATIONAL WHEN THE CONTRACTOR IS OFF-SITE
- MATERIALS, EQUIPMENT, AND ASSEMBLIES SHOWN OR SPECIFIED ARE MINIMUM REQUIREMENTS OR PERFORMANCE STANDARDS, CONFLICTS BETWEEN THE DESIGN INTENT DRAWINGS AND LOCAL REQUIREMENTS SHALL BE BROUGHT TO THE OWNER'S ATTENTION AND RESOLVED, BY MUTUAL AGREEMENT, PRIOR TO SUBMISSION OF BID OR HIGHEST PRICED WORK. LOCAL REQUIREMENTS VERSUS
- INCLUDING BUT NOT LIMITED TO LOADING, APPLICATION, FUNCTIONALITY, ETC. PERFORMANCE CRITERIA PROVIDED ELSEWHERE BY A SPECIFIC DISCIPLINE SHOULD BE REGARDED AS THE MINIMUM STANDARDS ACCEPTABLE TO THE CLIENT. EACH SUPPLIER MUST EVALUATE THESE MINIMUMS AGAINST SPECIFIC INDUSTRY STANDARDS AS WELL AS CODES, LAWS, ORDINANCES AND UNDERWRITER REQUIREMENTS GOVERNING HIS PRODUCT AS WELL AS OWNER INSURER REQUIREMENTS, AS APPLICABLE. THE MOST STRINGENT OF THESE CRITERIA SHALL GOVERN.
- 17 LEAVE ALL APPROPRIATE DOCUMENTATION INDEXED IN A BINDER
- 18 LEAVE AS-BUILT SET OF PLANS WITH THE LANDLORDS TENANT COORDINATOR 19 TURN OVER ALL KEYS TO FRANCHISEE OWNER MARKING EACH KEY FOR IDENTIFICATION
- 20 CONTRACTOR TO PROVIDE CIRICUT DIRECTORY ON ELECTRICAL PANELS, TYP 21 $\,$ GENERAL CONTRACTOR TO VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION. IF ANY DIMENSIONS FROM THE PLAN ARE CONTRADICTORY TO FIELD CONDITIONS, CONTACT TUPSS DESIGN COORDINATOR IMMEDIATELY. FAILURE TO CONTACT TUPSS DESIGN COORDINATOR WILL RESULT IN THE GENERAL CONTRACTOR ABSORBING ANY ADDITIONAL COSTS.

PROFESSIONAL SEAL:



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CODE SUMMARY

APPLICABLE CODES:

2018 INTERNATIONAL BUILDING CODE 2017 NATIONAL ELECTRIC CODE 2018 INTERNATIONAL FIRE CODE

2018 INTERNATIONAL MECHANICAL CODE 2018 INTERNATIONAL PLUMBING CODE

2018 INTERNATIONAL ENERGY CONSERVATION CODE

PROJECT AREA:

PARTIAL 1ST FLOOR: 1461 SF

OCCUPANCY:

PARTIAL 1ST FLOOR OF EXISTING 1-STORY BUILDING PROPOSED: (B) BUSINESS (PROFESSIONAL SERVICES)

CALCULATED OCCUPANT LOAD:

PARTIAL 1ST FLOOR

TOTAL LOAD = 10 OCCUPANTS (150 SF/OCC)

CONSTRUCTION TYPE: TYPE IIB, UNCOMBUSTIBLE, UNPROTECTED

FIRE PROTECTION:

SPRINKLER SYSTEM: YES

specific project onl	etails on it are the sole property of the archited y. It shall not be loaned, copied or reproduced or project without the written consent of the ard	d, in whole or in part, or for
No.	Description	Date

Sheet Title:		
Cover	Sh	Δ

COVEL SHEEL Project Number 2025901.309

Issue Date:

07/21/2025

Sheet Number:

Key Value	Keynote Text
101	EXISTING STOREFRONT SYSTEM AND GLAZING TO REMAIN.
107	EXISTING DOOR TO REMAIN. INSPECT FOR ANY DAMAGES, IF DAMAGED BRING TO OWNERS ATTENTION.
108	EXISTING STRUCTURE COLUMNS TO REMAIN.
109	EXISTING FLOORING AND WALL BASE TO BE REMOVED.
111	EXISTING RTU TO REMAIN.
112	EXISTING LIGHTING, DUCTS, AND DIFFUSERS TO BE RELOCATED/MODIFIED AS NEEDED TO ACCOMODATE NEW FIXTURE LAYOUT. COORDINATE ALL WORK WITH CONSTRUCTION COORDINATOR.
115	EXISTING RESTROOM WATER AND SEWER LINES TO REMAIN.
116	EXISTING ELECTRICAL PANEL TO REMAIN.
119	EXISTING WALL TO REMAIN.
120	EXISTING RESTROOM FIXTURES TO REMAIN.
121	EXISTING FLOOR DRAIN TO REMAIN.
122	EXISTING EXHAUST FAN TO REMAIN.
123	EXISTING SPRINKLER HEADS TO BE RELOCATED/MODIFIED AS NEEDED.

COORDINATE ALL WORK WITH CONSTRUCTION COORDINATOR.

REMOVE EXISTING SECURITY GATE AND HEADER.

124 126

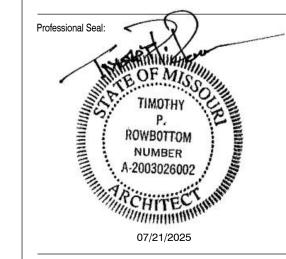
129

NORTH

EXISTING RESTROOM CEILING MOUNTED LIGHT FIXTURE TO REMAIN.

REMOVE EXISTING MODULAR WALLS AND FASCIA COMPONENTS THROUGOUT.

Office: 319 N. Fourth Street, Suite 1000 St. Louis, MO 63102 p 314-231-5700 f 314-231-0816 Franchisee: Pugh, Mary & Melissa P: 816.875.4070 General Contractor: To Be Selected



CONSTRUCTION
As Noted on Plans Review

Lee's Summit, Missouri 08/29/2025

store6685@theupsstore.com

Project Title:

Center #: 6685 - | 833 SW Lemans I The Professional Architect's seal affixed to this sheet applies only to the material and items shown on this sheet. All drawings, instruments or other documents not exhibiting this seal shall not be considered prepared by this architect, and this architect expressly disclaims any and all responsibility for such plans, drawings or documents not exhibiting this seal.

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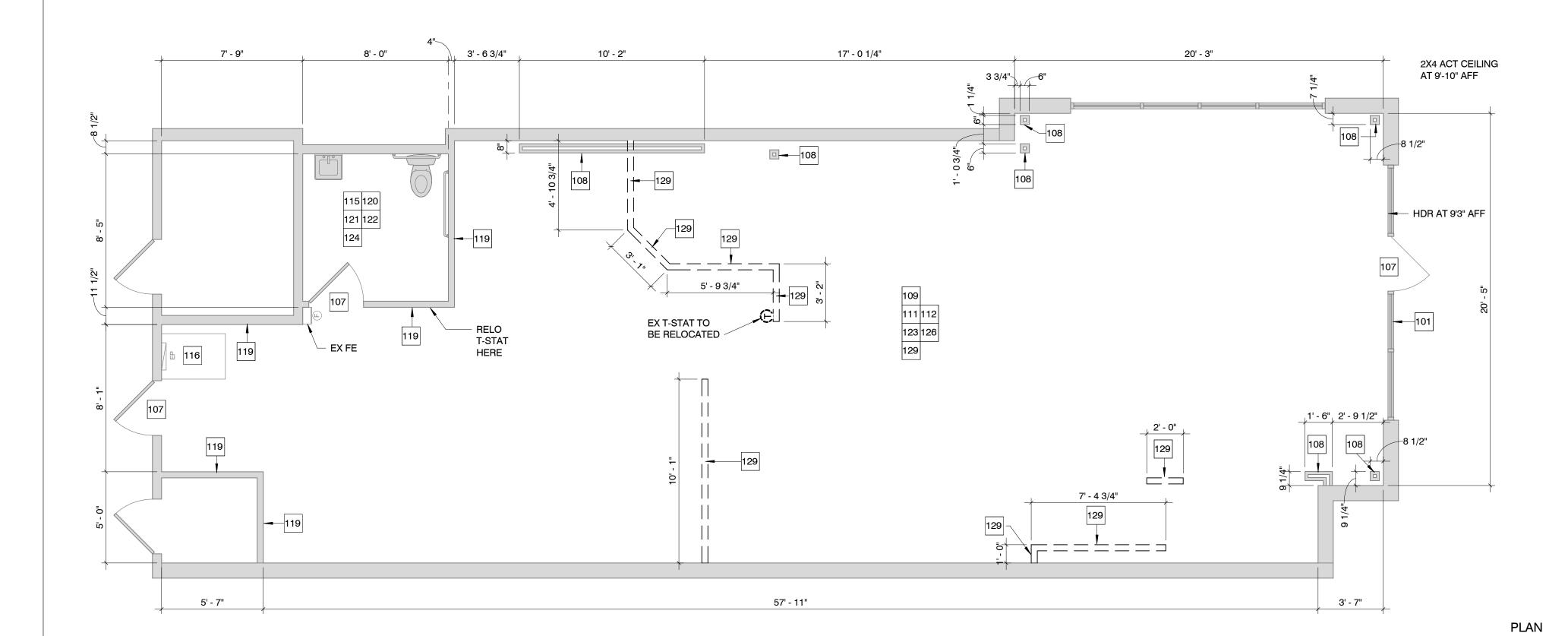
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Sheet Title:

Demolition Floor Plan

Project Number: 2025901.309 RAC
Issue Date:

ΑI 07/21/2025



1 Demolition Floor Plan

A1 1/4" = 1'-0"

		MODOLATTIATORIC GOLIEDOLE		
FIXTURE TAG	COUNT	DESCRIPTION	VIRA	3C #
BH-K1	3	FASCIA PANEL 54"W X 24"H	MPW54437	177
BH-K5	6	FASCIA CORNER POST 60"H	MPM29965	310
BH-K6	6	FASCIA U-CHANNEL 96"W	MPP12605	200
BH-K7	2	FASCIA H COUPLER 60"H	BH-K7	201
ВН-К9	3	FASCIA OUTSIDE CORNER 60"H	MPP56614	258
BH-K10	3	TOP CAP 96"W X 6"D X 0.75"H	MPW23177	259
BH-K11L	2	FASCIA PANEL 24"W X 96"H	BH-K11L	478

PLAN NORTH

MODULAR FIXTURE SCHEDULE

GRAPHIC LEGEND DEMO WALL **NEW DOOR** EXISTING WALL EXISTING TENANT SEPARATION WALL EXISTING DOOR **NEW WALL** NEW INSULATED WALL PARTITION TYPE INDICATOR SEE SHEET **NEW TENANT** A9 FOR DETAILS **ELECTRICAL ELEVATION** FIRE EXTINGUISHER

KEYNOTE LEGEND

FLOOR PLAN KEYED NOTE XX-XX FF&E TAG **EQUIPMENT TAG** DEMO PLAN KEYED NOTE — / GX-00 / SIGNAGE/GRAPHICS TAG RCP KEYED NOTE LIGHT FIXTURE TAG FINISH PLAN KEYED NOTE FIN-00 POWER KEYED NOTE FINISH TAG

MODULAR FIXTURE PLAN GENERAL NOTES

MODULAR WALL FASCIA COMPONENTS PROVIDED BY VENDOR AND INSTALLED BY GC. BECAUSE THE FASCIA PANELS (BH-K1, BH-K2), U-CHANNELS (BH-K6), AND TOP CAPS (BH-K10) ARE TO BE CUT TO FIT, QUANTITIES ON FIXTURE PLAN MAY BE HIGHER THAN FIXTURE SCHEDULE. REFER TO MODULAR FIXTURE SCHEDULE FOR TOTAL QUANTITIES PROVIDED. (1) EXTRA BH-K1 / BH-K2, BH-K6, AND BH-K10 TO BE INCLUDED ON ALL ORDERS.

CUTS AND REMAINING PARTS OF FASCIA PANEL AND COMPONENTS TO BE REUSED AND INSTALLED AS NEEDED. REFER TO FIXTURE INSTALLATION MANUAL FOR SPECIFIC INSTALL INSTRUCTIONS FOR

EACH AREA NEEDED. FASCIA SYSTEM IS NOT APPLIED OVER MODULAR GATE POCKET FIXTURES.

NEW INTERIOR CONVENTIONAL WALLS DRAWN AT 4 7/8" W UNLESS NOTED OTHERWISE.

FOR CEILING HEIGHTS ABOVE 12'-0" AFF REFER TO DETAIL 11/A9

GC TO SUPPLY AND INSTALL HILTI KWIK BOLT TZ2 WEDGE ANCHOR OR EQUAL TO ANCHOR ALL MODULAR WALL BASE PLATE(S) TO FLOOR WHEN MODULAR WALL IS NOT SUPPORTED BY USE OF FIXED CABINETRY SATISFYING A SECURED LATERAL SUPPORT OF WALL(S). LOCAL CODES MAY SUPERSEDE SUGGESTED ANCHOR TYPE AND GC TO ADJUST ACCORDINGLY TO MEET CODE.

ACCESSIBILITY NOTES

AT LEAST 5% OF THE MAILBOX MODULES IN THE MAIL ROOM SHALL PROVIDE ACCESSIBLE CLEAR FLOOR SPACE, HEIGHT AND HARDWARE. PER IAC 228.2.

228.2 MAIL BOXES. WHERE MAIL BOXES ARE PROVIDED IN AN INTERIOR LOCATION, AT LEAST 5 PERCENT, BUT NO FEWER THAN ONE, OF EACH TYPE SHALL COMPLY WITH 309.

309 OPERABLE PARTS

309.1 GENERAL. OPERABLE PARTS SHALL COMPLY WITH 309.

309.2 CLEAR FLOOR SPACE. A CLEAR FLOOR OR GROUND SPACE COMPLYING WITH 305 SHALL BE PROVIDED. (30"x48" FORWARD OR PARALLEL APPROACH)

309.3 HEIGHT. OPERABLE PARTS SHALL BE PLACED WITHIN ONE OR MORE OF THE REACH RANGES SPECIFIED IN 308. UNOBSTRUCTED FORWARD REACH (15" MIN. TO 48" MAX. A.F.F.), OBSTRUCTED HIGH FORWARD REACH (48" MAX. WHERE REACH DEPTH IS 20" MAX.; 44" MAX. WHERE REACH DEPTH IS +20" TO 25" MAX.), UNOBSTRUCTED SIDE REACH (15" MIN. TO 48" MAX. A.F.F.), OBSTRUCTED HIGH SIDE REACH (OBSTRUCTION HEIGHT 34" MAX. WITH DEPTH OF OBSTRUCTION 24" MAX. OR 48" MAX. FOR A DEPTH OF 10" MAX.)

309.4 OPERATION. OPERABLE PARTS SHALL BE OPERABLE WITH ONE HAND AND SHALL NOT REQUIRE TIGHT GRASPING, PINCHING, OR TWISTING OF THE WRIST. THE FORCE REQUIRED TO ACTIVATE OPERABLE PARTS SHALL BE 5 POUNDS (22.2 N) MAXIMUM.

Office: 319 N. Fourth Street, Suite 1000 SEPARATION WALL St. Louis, MO 63102 p 314-231-5700 f 314-231-0816 X X X X REFERENCE MARKER (2A:10B:C MIN.) - VERIFY Franchisee: Pugh, Mary & Melissa FINAL LOCATION WITH P: 816.875.4070 FIRE MARSHAL IN FIELD store6685@theupsstore.com To Be Selected Contractor: Professional Seal:

TIMOTHY ROWBOTTOM NUMBER A-2003026002 07/21/2025

CONSTRUCTION As Noted on Plans Review

Lee's Summit, Missouri

www.thelawrencegroup.com

Project Title:

Center #833 SW

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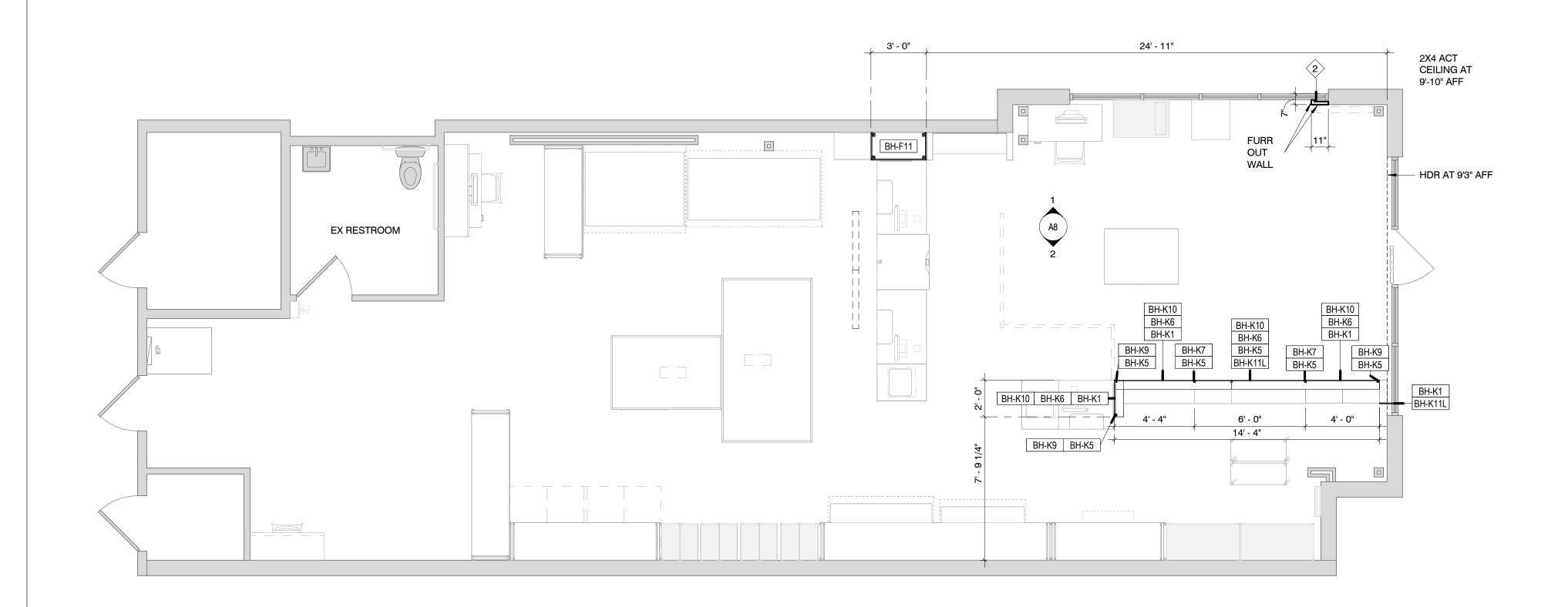
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without the written consent of the architect. Description

Construction & Modular Fixture Plan

Project Number: 2025901.309 RAC Issue Date:

Sheet Number: AZ 07/21/2025



CEILING PLAN LEGEND (EX=EXISTING, REL=RELOCATE, N=NEW)

SYMBOL DESCRIPTION

2' X 2' SUPPLY AIR DIFFUSER

5

2' X 2' RETURN AIR GRILLE

EXIT SIGN

SPRINKLER HEAD

302

RCP GENERAL NOTES

1 GC TO FIELD VERIFY LOCATIONS OF EXISTING DUCTS, SPRINKLERS, PIPING, CONDUITS, ETC AND NOTIFY PROJECT MANAGER OF ANY INTERFERENCES WITH FIXTURE / FASCIA LAYOUT AND/OR GATE HEADER PRIOR TO INSTALLATION.

GC TO INSTALL BH-J26 CEILING MOUNTED PULL DOWN ELECTRICAL REELS WITH THE NARROW PART OF THE REEL FACING TOWARDS THE STOREFRONT / FRONT DOOR.

ACT CEILING GRID TO RUN CONTINUOUSLY SIDE TO SIDE AND FRONT TO BACK. ACT CEILING GRID DOES NOT STOP AT THE FIXTURES.

ALL FIXTURES IN THE NIGHT LOBBY TO BE 24 HOUR DEDICATED FIXTURES AS WELL AS FAX CABINET LIGHTS, AND RETAIL AREA LIGHTS.

24 HR. DEDICATED LIGHT FIXTURES TO BE SWITCHED OFF AT SUB-PANEL.

0 RCP KEYED NOTES

NEW ACT SUSPENSION CEILING TILES NEEDED IF EXISTING ARE DISCOLORED OR DAMAGED. 2X2 OR 2X4 WHITE LAY-IN MINERAL FIBER ACOUSTICAL CEILING TILE PANELS REQUIRED (COMPARABLE TO ARMSTRONG CORTEGA 770, USG RADAR 2210, OR ARMSTRONG DUNE 1772 LAY-IN ACT PANELS). INSTALL PER MANUFACTURERS REQUIREMENTS. NOTIFY CONSTUCTION COORDINATOR OF ANY NOTICEABLE BOWING OR ISSUES WITH EXISTING CEILING GRID. GRID TO BE REPAIRED, PAINTED WHITE OR REPLACED AS NEEDED.

304 EXISTING EXIT SIGNS TO REMAIN. CONTRACTOR TO FURNISH AND INSTALL ANY NEW EXIT SIGNS AS NEEDED TO MEET ALL APPLICABLE BUILDING CODES AND REGULATIONS.

307 DIGITAL MONITOR SUSPENDED FROM CEILING. BLOCKING ABOVE CEILING AS REQUIRED.

308 EXISTING LIGHTING AND EXHAUST FAN TO REMAIN IN RESTROOM.
311 EXISTING CEILING TO REMAIN. NOTIFY CONSTUCTION COORDINATOR OF ANY NOTICEABLE BOWING OR ISSUES WITH EXISTING CEILING GRID.

EXISTING GRID TO BE REPAIRED OR REPLACED AS NEEDED. DAMAGED

OR DISCOLORED CEILING TILES TO BE REPLACED TO MATCH EXISTING.

312 JBOX ABOVE CEILING AND SUSPENDED FROM STRUCTURE ABOVE.

312 JBOX ABOVE CEILING AND SUSPENDED FROM STRUCTURE ABOVE. ADJUST PER LOCAL CODE AS REQUIRED.
 316 FLEXIBLE DUCTWORK, GRILLES, DIFFUSERS, CONDUIT, PLUMBING, STRUCTURE, AND/OR FOIL FACED INSULATION TO BE REWORKED.

STRUCTURE, AND/OR FOIL FACED INSULATION TO BE REWORKED AS NEEDED TO ACCOMMODATE NEW CENTER LAYOUT. ALL CEILING WORK TO BE COORDINATED WITH THE CONSTRUCTION COORDINATOR. PRICING TO BE INCLUDED AT TIME OF BID. NOTIFY CONSTRUCTION COORDINATOR OF ANY RIGID DUCTWORK OR OTHER EXISTING INTERFERENCES UNABLE TO RELOCATE.

317 ALL EXISTING CEILING FANS AND/OR TRACK LIGHTING TO BE REMOVED.

320 SPRINKLERS TO BE REWORKED AS NEEDED TO ACCOMMODATE NEW CENTER LAYOUT. ALL CEILING WORK TO BE COORDINATED WITH THE CONSTRUCTION COORDINATOR. PRICING TO BE INCLUDED AT TIME OF BID. NOTIFY CONSTRUCTION COORDINATOR OF ANY RIGID DUCTWORK OR OTHER EXISTING INTERFERENCES UNABLE TO RELOCATE.

MECHANICAL RELOCATION NOTE:

EXISTING MECHANICAL AIR DEVICES (SUPPLY AIR DIFFUSERS & RETURN AIR GRILLES) ARE TO BE LIFTED AND RESET IN APPROXIMATELY THE SAME LOCATION THEY ORIGINATED FROM. MECHANICAL CONTRACTOR SHALL ENSURE EXISTING BRANCH LINES ARE REUSED, NOT EXTENDED & NEW BRANCH LINES ARE NOT ADDED

CEILING GRID/TILES ARE TO BE REUSED 302 311 316 317 320 QTY 1 RELOCATED VENT 2X4 ACT CEILING AT 9'-10" AFF H-L2X4EX BH-L2X4E H-L2X4EX REL BH-L12 308 (304) BH-L2X4E 307) BH-L2X4EX BH-L2X4EX BH-L2X4EX BH-L2X4EX BH-L2X4EX H-L2X4EX H-L2X4GC EX REL REL REL BH-J26 H-L2X4GC EX • 4' - 7 1/2" EX • EX BH-L2X4G BH-L2X4G H-L2X4G H-L2X4E H-L2X4E H-L2X4EX BH-L2X4E H-L2X4G EX REL EX • EX● EX●

LIGHTING IS TO BE REUSED; GC TO LOCALLY SORUCE ADDITIONAL LIGHTING IF NEEDED

1 REFLECTED CEILING PLAN

A3 1/4" = 1'-0"



Development Services Department
Lee's Summit, Missouri
08/29/2025

RELEASED FOR
CONSTRUCTION
As Noted on Plans Review

LAWRENCE GROUP

www.thelawrencegroup.com

Office: 319 N. Fourth Street, Suite 1000 St. Louis, MO 63102 p 314-231-5700 f 314-231-0816

Project Team:

Franchisee: Pugh, Mary & Melissa
P: 816.875.4070
store6685@theupsstore.com

General

Contractor: To Be Selected

TO Be delected

Professional Seal:

OF M.S.

TIMOTHY

ROWBOTTOM

NUMBER

A-2003026002

07/21/2025

Project Title:

i, NC.

TORE, IN

#: 6685 - Lees Summit, MC / Lemans Ln, Lees Summit,

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drawings or documents not exhibiting this seal.

No. Description

Sheet Title:

Reflected Ceiling Pla

Project Number:
2025901.309

Drawn By:

RAC

Issue Date:

07/21/2025

A3

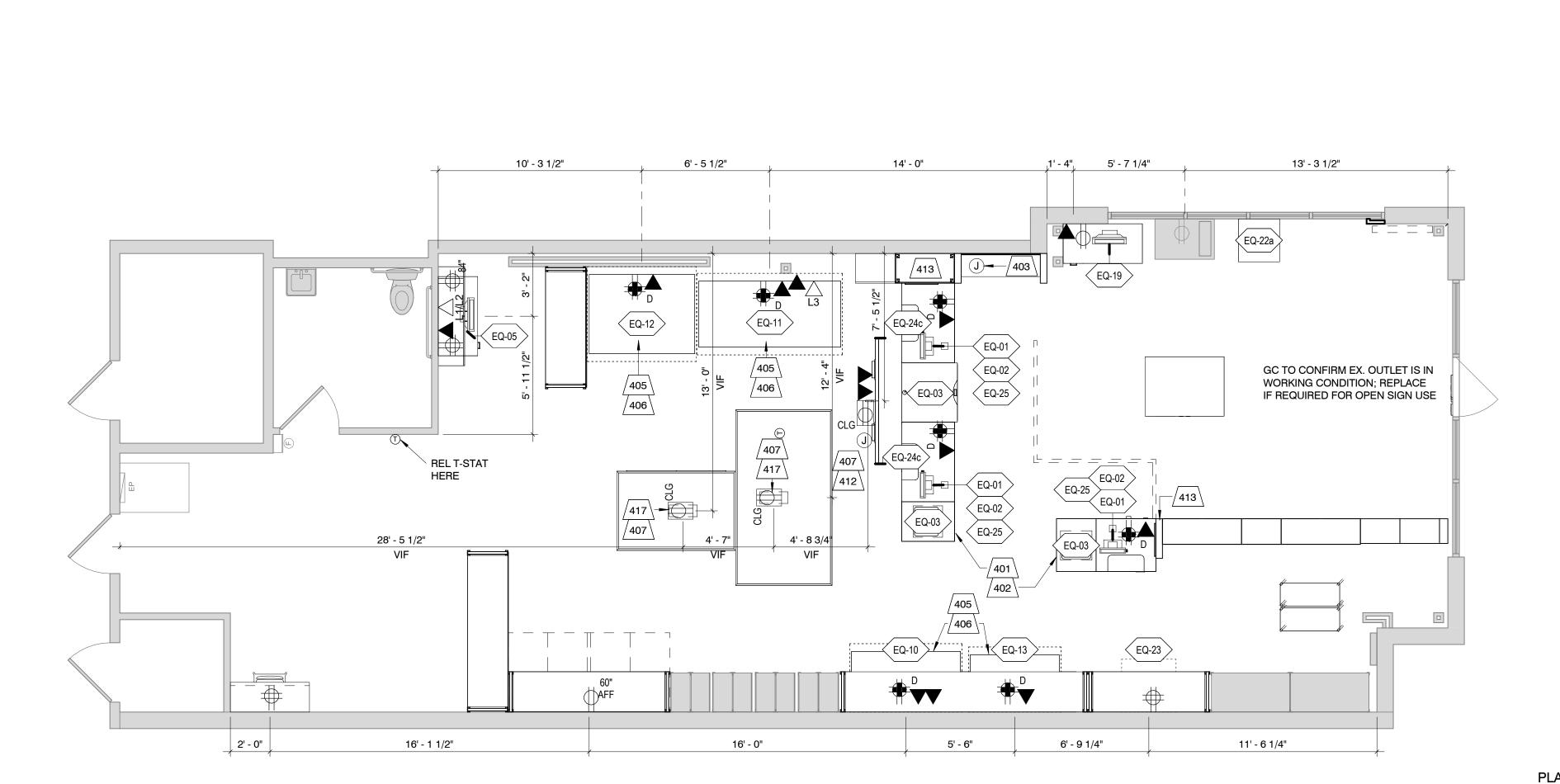
ELEC SCOPE NOTES

L1/L2 - VOICE TELEPHONE LINE (PRIMARY & ROLL-OVER). L3 - FAX LINE.

- IF APPLICABLE; CONTRACTOR TO RELOCATE EXISTING PHONE BOARD TO PATCH PANEL CABINET ABOVE MANAGER'S DESK. REFER TO SHEET A6 FOR SPECIFIC PATCH PANEL CABINET LOCATION BEING USED FOR DATA/NETWORKING. DEDICATED QUAD-PLEX OUTLET AT 84" AFF FOR BH-J35 CABINETS AND AT 65" AFF FOR BH-J36 CABINETS.
- 3-WAY SWITCH SHALL BE INSTALLED AT EACH MEANS OF EGRESS FROM DEMISED SPACE IF NOT EXISTING. NO SWITCHES TO BE INSTALLED ON A WALL PAINTED PT-02 CAPRI BLUE. LOBBY LIGHTS TO REMAIN ON AT ALL TIMES.

		ELEC AND EQUIPMENT SCHEDULE
NO.	COUNT	DESCRIPTION
EQ-01	3	POS SYSTEM
EQ-02	3	ELECTRONIC CREDIT CARD READER
EQ-03	3	SCALE
EQ-05	1	BACK OFFICE COMPUTER
EQ-10	1	BLACK AND WHITE COPIER
EQ-11	1	COLOR COPIER
EQ-12	1	WIDE FORMAT PRINTER
EQ-13	1	WIDE FORMAT SCANNER
EQ-19	1	BUSINESS STATION
EQ-22a	1	SHRED BIN
EQ-23	1	PAPER CUTTER
EQ-24c	2	43" DIGITAL MONITOR (CEILING MOUNT). BOTTOM OF MONITOR TO BE INSTALLED AT 80" AFF.
EQ-25	3	POS PIN PAD

NORTH



/ 0 \ ELECTRICAL KEYED NOTES Key Value Keynote Text ELECTRICAL AT COUNTERS TO BE INSTALLED AT 14" ABOVE FINISHED FLOOR (AFF) (BELOW COUNTERTOPS). ELECTRICAL TO BE CHASED THROUGH MODULAR FIXTURE AT END OF FRONT COUNTER AS APPLICABLE. ELECTRICAL AT MAIN COUNTER TO RUN THROUGH MOUSE HOLES WITHIN THE BASE AREA. ACCESS TO OUTLETS WITH 2" D. HOLES IN COUNTERTOP SURFACES. USE PLASTIC GROMMET COVERS TO HIDE PLUG RUNS. CONTRACTOR TO CONFIRM WITH FRANCHISEE WHICH KNOCKOUTS ARE TO BE CUT OUT ON EACH POS COUNTERTOP. CONTRACTOR TO REFER TO DESIGN TO DETERMINE WHICH KNOCKOUTS SHOULD BE REMOVED FOR ACCESS BETWEEN FRONT COUNTER FIXTURES. JUNCTION BOX FOR RETAIL DISPLAY AT 90" AFF. WIRE TO BE SUPPLIED BY CONTRACTOR. LOW VOLTAGE TRANSFORMER TO BE INSTALLED AS CLOSE TO THE CEILING AS POSSIBLE FOR FUTURE ACCESS. NETFOR COLOR PROCESSING LINE. GC TO CONFIRM WITH FRANCHISEE THE TYPE OF ELECTRICAL RECEPTACLES AND SPECIFIC REQUIREMENTS FOR THE INDIVIDUAL COPIER MODELS BEING USED IN THE CENTER. INSTALL A MINIMUM OF TWO ETHERNET CABLES AT EACH PRINTER (ONE FOR PRINTER AND ONE FOR FUTURE FIERY). JBOX ABOVE CEILING AND SUSPENDED FROM STRUCTURE ABOVE. INSTALL AT CEILING IF REQUIRED PER LOCAL GC TO INSTALL DUPLEX ELECTRICAL OUTLET AT LOCATION OF DIGITAL MONITORS. GC TO RUN TWO CAT6 ETHERNET CABLES FROM VPN/PATCH PANEL TO ETHERNET PORT AT DIGITAL MONITOR LOCATION. INSTALL PLATE FOR THE MONITORS TO BE MOUNTED ABOVE CEILING AT HEADER PLATE HEIGHT AS ALLOWED PER CODE. IF NOT PERMITTED PER CODE THEN ELECTRICAL OUTLET AND THE PORT FOR THE MONITORS TO BE FLUSH MOUNTED ON CEILING. REFER TO DETAIL 6/A9. GC TO INSERT ETHERNET CABLE INTO THE ICN GATEWAYS FORTINET® DEVICE, DMZ PORT. IF THE ICN GATEWAYS FORTINET® DEVICE IS NOT ON SITE, RUN THE ETHERNET CABLE TO THE LOCATION OF THE VPN AS SHOWN ON THE DESIGN AND TAG THE CAT 6 DIGITAL MONITOR CABLE. DIGITAL MEDIA INSTALLER TO INSTALL PATCH CABLE FROM CEILING MONITORS TO CEILING PORTS. ENSURE CONTINUITY TEST FOR CABLING. OVERHEAD ELECTRICAL / DATA MAIN RUN RUN BE FACILITATED THROUGH THIS FIXTURE INTO THE SERVICE COUNTER RUNS BELOW. ELECTRICAL PULL DOWN REEL LOCATION. CONTRACTOR TO PROVIDE BLOCKING AS NEEDED. REFER TO DETAIL 7/A9. GC TO INSTALL BH-J26 CEILING MOUNTED PULL DOWN ELECTRICAL REELS WITH THE NARROW PART OF

THE REEL FACING TOWARDS THE STOREFRONT / FRONT DOOR.

CONSTRUCTION As Noted on Plans Review

www.thelawrencegroup.com

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Project Team: Franchisee: Pugh, Mary & Melissa P: 816.875.4070

General

Contractor: To Be Selected

store6685@theupsstore.com

Professional Seal: TIMOTHY ROWBOTTOM NUMBER A-2003026002 07/21/2025

Project Title:

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Sheet Title:

Electrical Plan

Project Number 2025901.309 RAC Issue Date:

07/21/2025

ELECTRICAL PLAN

A4 1/4" = 1'-0"

3 TYPICAL LVT INSTALLATION

(1/3 THE LENGTH

OF A FULL TILE)

CONCRETE

SIDEWALK

@ 1:21 MAX. SLOPE TO MAKE

FLUSH WITH T.O. THRESHOLD

A5 3" = 1'-0"

2 LVT TO SIDEWALK TRANSITION

PAINT PT-0 PT-02 PT-02 PT-02	
PT-01 WB-01 WB-01 PT-01 WB-01 WB-01 VT-01 WB-01 VT-01 WB-01 VT-01 WB-01 VT-01 WB-01 VT-01 VB-01 VT-01 VB-01 VT-01 VB-01 VT-01 VB-01 VT-01 VB-01 VB-01 VT-01 VB-01	WB-01 506 PT-01 506 PT-01 78 78 78 78 78 78 78 7
WB-01 PT-01 WB-01 PT-01 WB-01	PT-01 WB-01
67' - 1"	

SHERWIN WILLIAMS PAINT CODES PT-01 LAMINATE SURF 1 GAL PT-02 CAPRI 1 GAL PT-05_GRAPHIC CHARCOAL_1 GAL ALL PAINTS ARE REGISTERED IN SHERWIN WILLIAMS COMPUTER. ASK AT THE PAINT COUNTER FOR CCE COLORANT OZ 32 64 128 CCE COLORANT OZ 32 64 128 | CCE COLORANT | 2 | 32 | 64 | 128 | THE UPS STORE, INC. OR USE THE G2 - NEW GREEN WI - WHITE PHONE NUMBER (858) 455-8800 TO W1 - WHITE RECEIVE A 20% DISCOUNT. N1 - RAW UMBER 22 L1 - BLUE B1 - BLACK 6 - 1 1 4 28 R4 - NEW RED R3 - MAGENTA N1 - RAW UMBER 19 6 R2 - MAROON Y1 - YELLOW PROMAR 400 EXTRA WHITE BASE PROMAR 400 DEEP BASE PRO INDUSTRIAL B53-1150/2150 SERIES SEMI GLOSS BASE

HOME DEPOT / BEHR PAINT CODES

				110	IVIL		O i	/ DI		₩	vi C	ODLO	
PT-01_LA 06602189		E SURF ₋	_1 GAL	PT-02_C 0660218	_	GAL			PT-05_G SKU #3		CHARC	COAL_1 GAL	ALL PAINTS ARE REGISTERED IN HOME DEPOT COMPUTER. ASK AT THE PAINT COUNTER FOR THE UPS
CLRNT	BL	CL	LL	CLRNT	DL	EL	KXL	TL	CLRNT	BL	KXL	LL	STORE, INC. OR USE THE PHONE NUMBER (858) 455-8800 TO
OZ 384TH	0 5.5	0 12.5	2 126.5	OZ 384TH	0 120	0 276	2 126	0 13	OZ 384TH	3 220	2 330	3 220	RECEIVE A 20% DISCOUNT.
BASE	2750			BASE	2753				BASE	3930	DEEP	1	

FINISH PLAN GENERAL NOTES

GC TO LEAVE ALL UNUSED PAINT IN CENTER

INSTALLED BEHIND FIXTURES, WALLS WITH

NORTH

RACKING WILL RECEIVE BASE.

- ALL BASE TO BE INSTALLED AFTER FIXTURE INSTALLATION. WB-01 WALL BASE TO BE INSTALLED THROUGHOUT SPACE ON CONVENTIONAL WALLS AND ALONG THE CUSTOMER SIDE OF MODULAR MAILROOM FIXTURES/MODULAR WALLS, REFER TO DESIGN. WB-01 WALL BASE NOT INSTALLED BEHIND FIXTURES, BUT WALLS WITH RACKING WILL RECEIVE BASE. IF POS/SCALE STAND FRONT SERVICE COUNTER FIXTURE LEG LEVELERS ARE VISIBLE, GC TO INSTALL WB-01 WALL BASE TO FRONT OF FIXTURES TO HIDE GAP FROM FIXTURE TO FLOOR AND TO HAVE CONSISTENT COVE BASE HEIGHTS. OPTIONAL COVE BASE MAY BE APPLIED TO SIDE OF SCALE STAND AND PRIVACY PANEL.
- FRP-01 TO 8'-0" AFF. INSTALLED VERTICALLY, WIDTH PER PLAN.
- GENERAL CONTRACTOR TO REFER TO FIXTURE INSTALLATION MANUAL AND SPECIFIC FLOORING VENDOR INSTALLATION AND FLOOR PREPARATION REQUIREMENTS.
- WHEN THERE IS EXISTING LVT, ALL FLOORING PATCH WORK MUST BE COMPLETED SO THAT THERE ARE FULL FLOOR PLANKS INSTALLED. WHEN NEEDED, REMOVE PARTIAL PLANKS AND INSTALL FULL PLANKS. MAINTAIN LVT DIRECTIONAL LAYOUT PER PLAN.

	FINISH KEYED NOTES	_ P
Key Value	Keynote Text	
506	FLOOR TRANSITION. REFER TO DETAIL 2/A5.	
507	EXISTING RESTROOM TO REMAIN.]
509	DOOR TO BE PAINTED PT-05 SHERWIN WILLIAMS GRAPHIC CHARCOAL.]
510	EXISTING LVT FLOORING AND TO REMAIN. GC TO CONFIRM IF THE LVT FLOORING RUNS UNDER THE CURRENT RETAIL, MAIL ROOM, FRONT SERVICE COUNTER, AND BACK SERVICE COUNTER. INSTALL NEW LVT AS NEEDED AND MATCH EXISTING SEAM PATTERNS. NEW CHARCOAL WALL BASE TO BE INSTALLED.	



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Sheet Title:

Finish Plan

Project Number: 2025901.309 RAC Issue Date:

07/21/2025

FINISH FLOOR PLAN

A5 | 1/4" = 1'-0"

FIXTURE TAG	COUNT	DESCRIPTION	VIRA	3C #
BH-B1L	1	SINGLE REAR LOAD MAIL CABINET	ASY53541	402
BH-B2	2	MODULAR MAIL BOX	BH-B2	136
BH-B3	2	MAIL UPPER CABINET	BH-B3	137
BH-B3L	1	SINGLE MAIL UPPER CABINET	BH-B3L	417
BH-B7	2	MOBILE MAIL STORAGE RACK	BH-B7	222
BH-D2	1	PEG BOARD 40"H X 20"W – CENTER ON FIXTURE/MODULAR WALL, INSTALL VERTICALLY AT 82" AFF	BH-D2	286
BH-D7L	2	MULTI-USE DESK 48"W X 34"H	BH-D7L	404
BH-D9	1	LOBBY ISLAND	BH-D9	502
BH-E1A	1	RETAIL WALL KIT 48"W X 84"H; LIGHT TO REMAIN ON AT ALL TIMES	BH-E1A	019
BH-E20	1	RETAIL SOFFIT 56"W X 60"H WITH LIGHT AND (2) 4"W X 84" H RETAIL MODULAR WALL	BH-E20	369
BH-F1BL	1	POS COUNTER W/ SOLID FRONT 36"W X 32"D X 36"H	BH-F1BL	416
BH-F2BL	2	POS COUNTER W/ SOLID FRONT 48"W X 32"D X 36"H	BH-F2BL	473
BH-F3L	1	SCALE STAND 36"W X 32"D	BH-F3L	466
BH-F4L	2	SCALE STAND 24"W X 32"D	BH-F4L	406
BH-F6	1	ADA PULL OUT SHELF	BH-F6	009
BH-F8	1	PEG BOARD 24"H X 20"W – CENTER ON FIXTURE/MODULAR WALL, INSTALL VERTICALLY AT 78" AFF	BH-F8	059
BH-F11	1	POS MODULAR WALL UNIVERSAL FASCIA KIT (24"H) - GC CUT TO FIT	BH-F11	334
BH-F14	1	36" POS RISER		430
BH-F15	2	48" POS RISER		431
BH-H4	1	TOOL CABINET W/ DOOR	BH-H4	049
BH-I2	1	MODULAR WALL, POS 36"W X 18"D X 96"H	BH-I2	038
BH-I17L	1	MODULAR WALL 24'W X 4"D X 96"H	BH-I17L	471
BH-I21L	1	MODULAR WALL 144"H x 15"W X 5"D	TBD	TUPS509
DI LIOOL	4	A COLUMN A DIAMAN DO COMO CADANET O ARRANA A FIRDINA COLUMN	B	540

ENTUDE TAO	COLINIT	FIXTURE SCHEDULE - NEW	\	00 "
FIXTURE TAG	COUNT	DESCRIPTION	VIRA	3C #
BH-I23L	1	MODULAR MAILDROP CABINET W/ MAIL SLOT 24"W X 15"D X 96"H	BH-I23L	511
BH-J1	1	MOBILE PRINT TABLE - CUTTING MAT 106"W X 58"D X 36"H	BH-J1	044
BH-J2	2	PRINT WORKSHOP CABINET W/ SHELVES 42"W X 21"D X 20.5"H	BH-J2	046
BH-J7L	1	MOBILE PACK TABLE - CARPET TOP 72"W X 48"D X 31"H	BH-J7L	492
BH-J8L	3	CORRUGATE WORKSHOP CABINET 30"W X 23"D	BH-J8L	517
BH-J10L	1	CUBBY CABINET	BH-J10L	498
BH-J21	2	METAL STORAGE RACK 72"W X 24"D X 96"H; TOP SHELF TO BE INSTALLED FLUSH WITH CORNER POSTS	ASY53922	252T
BH-J21L	1	PRIVACY PANEL WITH FRP INSTALLED HORIZONTALLY 72"W X 96"H	BH-J21L	474
BH-J21T	1	METAL STORAGE RACK SHELF KIT 72"W X 24"D	BH-J21T	252S
BH-J22	2	METAL STORAGE RACK 96"W X 24"D X 96"H; TOP SHELF TO BE INSTALLED FLUSH WITH CORNER POST; IF INSTALLED WITH J43, TOP SHELF TO BE INSTALLED AT 40" AFF	ASY13578	253T
BH-J22L	1	PRIVACY PANEL WITH FRP INSTALLED HORIZONTALLY 96"W X 96"H	SUB32877	476
BH-J23	1	METAL STORAGE RACK 144"W X 24"D X 96"H; TOP SHELF TO BE INSTALLED FLUSH WITH CORNER POSTS	BH-J23	254T
BH-J26	2	RETRACTABLE EXTENSION CORD REEL - REFER TO SHEET A9 FOR INSTALL INFORMATION - INSTALL WITH NARROW SIDE FACING STOREFRONT	BH-J26	256
BH-J35	1	PATCH PANEL CABINET 60"W X 24"H - PHONE BOARD AND DATA TO BE INSTALLED WITHIN CABINET. TOP OF CABINET TO BE INSTALLED AT 96" AFF. MAINTAIN 18" MIN. CLEARANCE FROM THE CEILING.	BH-J35	052
BH-J37	1	BREAK BAR KIT - INSTALL COUNTERTOP AT 34" AFF	BH-J37	026
BH-J43	1	WALL MOUNTED BUBBLE WRAP		100408-C

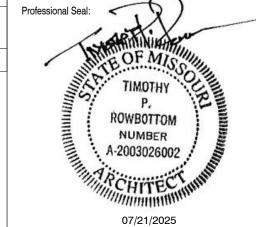
FIXTURE SCHEDULE - EXISTING						
FIXTURE TAG	COUNT	DESCRIPTION	VIRA	3C #		
BH-B5	1	KEY CABINET; INSTALL BOTTOM OF CABINET AT 34" AFF	4403-V	4403-C		
BH-C7	1	TIME SAVING KIOSK 36" X 24"	BH-C7	411L		
P7	2	48" STORAGE RACK (24"DEEP)				
P27	1	24" STARTER METAL CARTON RACK (24" DEEP)				
P29	3	24" ADD-ON METAL CARTON RACK (24" DEEP)				

(0) FLOOR PLAN KEYED NOTES Key Value Keynote Text EXISTING DOOR TO REMAIN. EXISTING STOREFRONT TO REMAIN. ELECTRICAL PANEL MAILBOX MODULES PROVIDED BY TUPSS VENDOR. FIBERGLASS REINFORCED PLASTIC PANELS; INSTALLED VERTICALLY (TO BE PROVIDED BY FIXTURE VENDOR AND INSTALLED BY GC) COPIER BINDER COMPUTER LAMINATOR DIGITAL MONITOR WITH CEILING MOUNT. BOTTOM OF MONITOR TO BE INSTALLED AT 80" AFF, REFER TO DETAIL 6/A9. FOR CEILING HEIGHTS OVER 12'-0" OR OPEN CEILING APPLICATIONS REFER TO DETAIL 5/A9. INFLATABLE AIR CUSHIONING MACHINE TOP SHELF FLUSH WITH TOP OF CORNER UPLIGHTS AND LOWER SHELF TO BE INSTALLED AT 72" AFF WALL MOUNTED BUBBLE WRAP; IF INSTALLED ABOVE A BH-J22, MOUNT AT 9'-6" AFF AND CENTERED BETWEEN 8' RACK CORNER UPRIGHTS. IF CEILING HEIGHT IS 9'-6" OR LOWER, MOUNT 6" BELOW CEILING. TOP SHELF OF BH-J22 AT 48" AFF. BH-K11L FASCIA PANEL TO FILL SPACE BETWEEN GLASS STOREFRONT AND BH-I21L. REFER TO DETAIL 14/A9. ILLUMINATED OPEN SIGN PRIVACY PANEL FRP TO BE INSTALLED/SEAMED HORIZONTALLY; SEE INSTALL MANUAL FOR DETAILS

CUTTER

635

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CONSTRUCTION As Noted on Plans Review

Project Title:

Center #833 SW

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Description

Sheet Title:

Fixture Plan

Project Number: 2025901.309 Drawn By: RAC Issue Date:

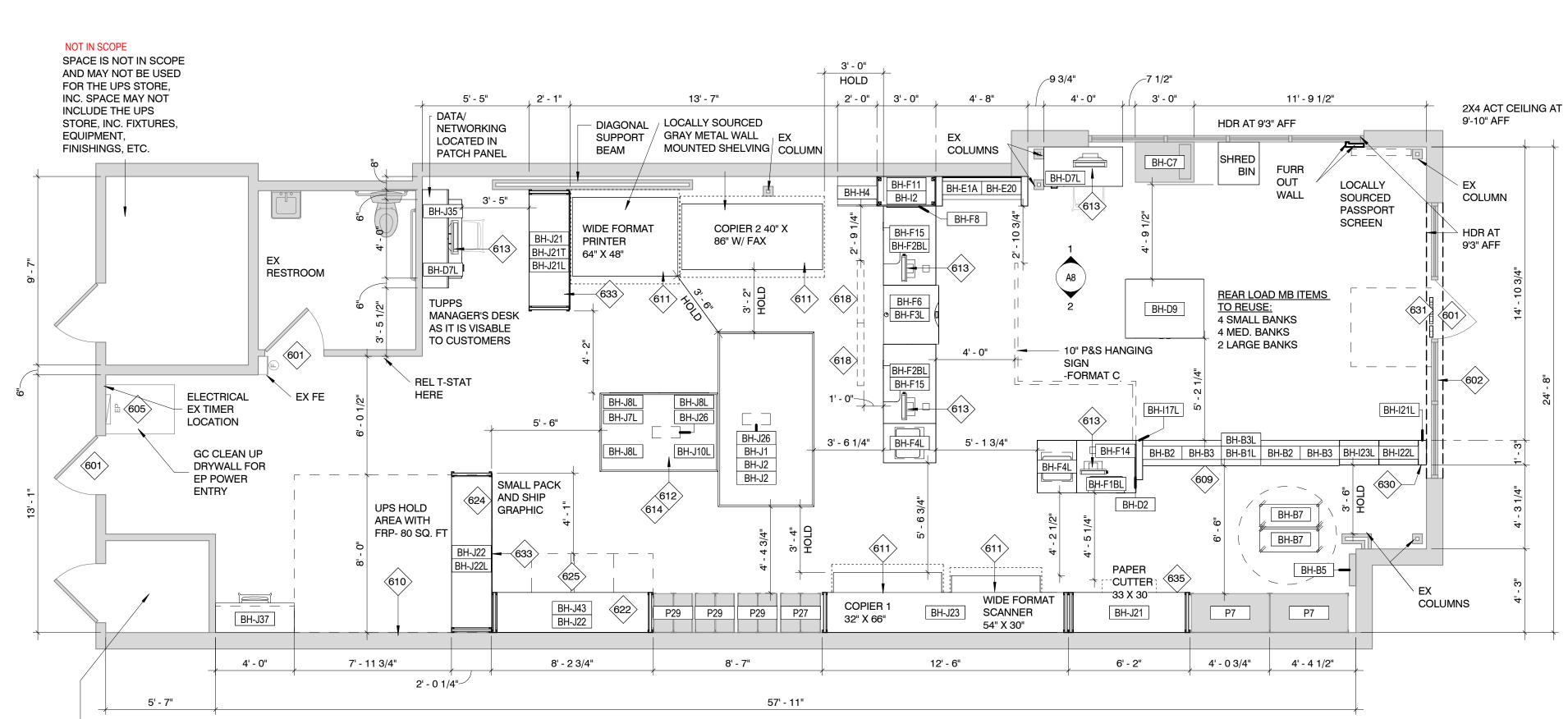
07/21/2025

ACTUAL FINAL MEASUREMENTS OF FIXTURES BOTH NEW AND EXISTING MAY VARY SLIGHTLY. GC TO VERIFY ON SITE AND NOTIFY PROJECT MANAGER OF VARIANCES.

DIMENSIONS PROVIDED ON PLAN ARE FOR GENERAL REFERENCE ONLY.

MODULAR MAILROOM CABINET 24"W X 15"D X 96"H

MANAGERS' DESK AND BREAK BAR STOOLS LOCALLY SOURCED



BH-I22L

510

NOT IN SCOPE

BH-I22L

SPACE IS NOT IN SCOPE AND MAY NOT BE USED FOR THE UPS STORE, INC. SPACE MAY NOT INCLUDE THE UPS STORE, INC. FIXTURES, EQUIPMENT, FINISHINGS, ETC.

1 FIXTURE FLOOR PLAN

A6 1/4" = 1'-0"

PLAN **NORTH**

GX-15 / GX-51 / / GX-12 // GX-13A // GX-13B // GX-14 // GX-14A // GX-14B /

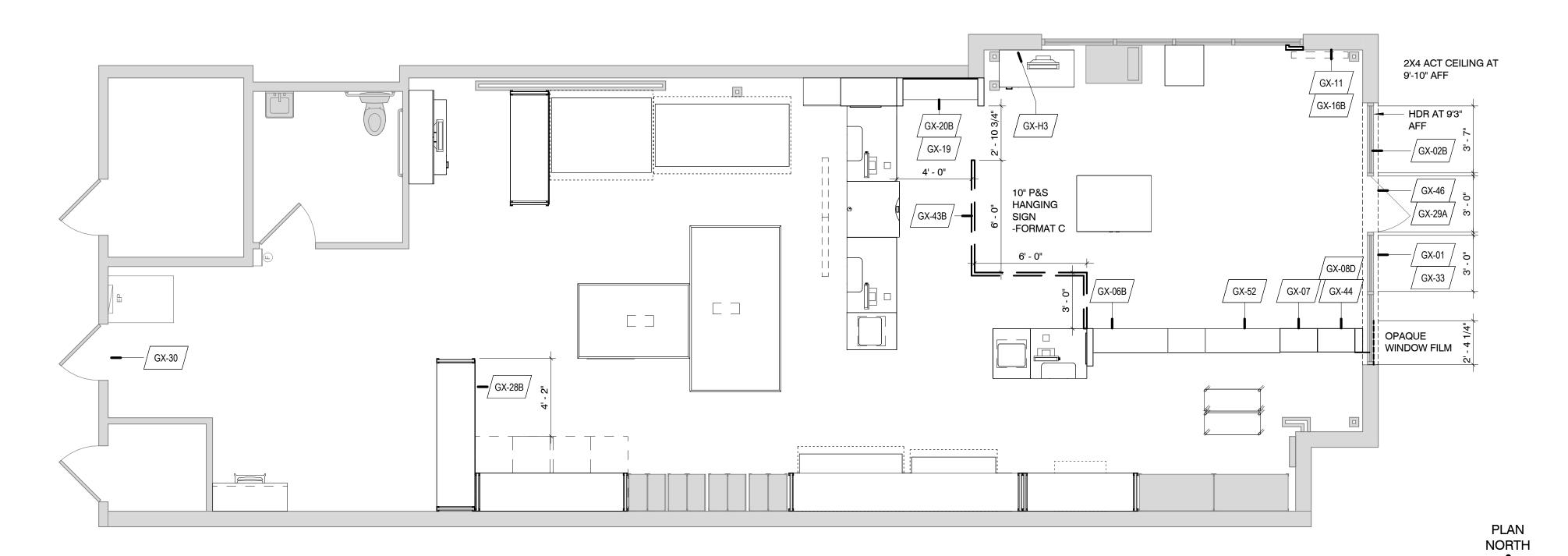
PROFIT CENTER BROCHURES / GX-49 /

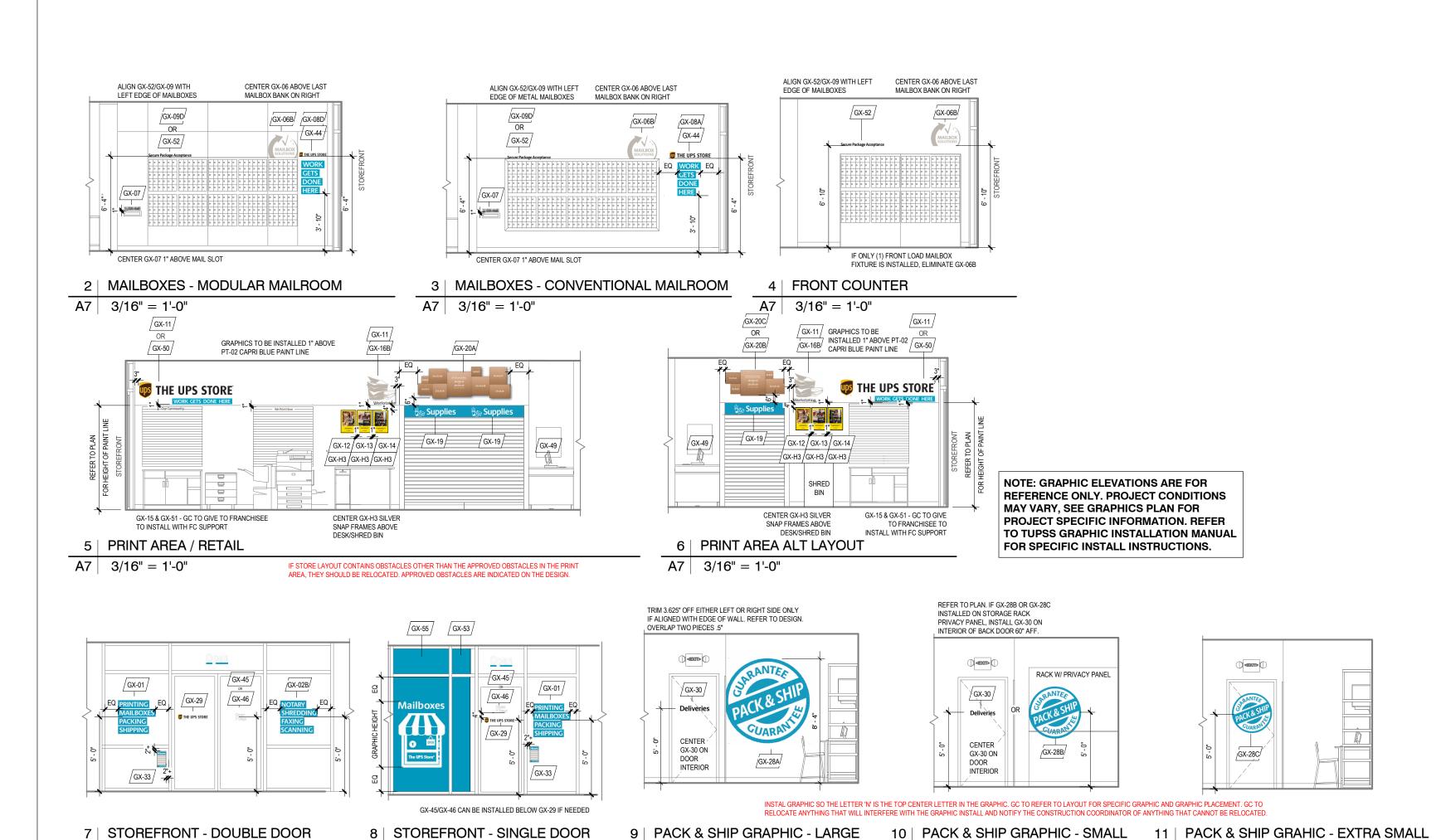
A7 3/16" = 1'-0"

A7 3/16" = 1'-0"

GRAPHIC HARDWARE GX-H1 / GX-H2 / GX-H4 / GX-H5 // GX-H6 // GX-H9 /

IF THE FOLLOWING WINDOW GRAPHIC DOES NOT FIT DUE TO A WINDOWPANE, MULLION, ETC. OMIT GRAPHIC GX-01, GX-02B, GX-33





A7 3/16" = 1'-0"

A7 3/16" = 1'-0"

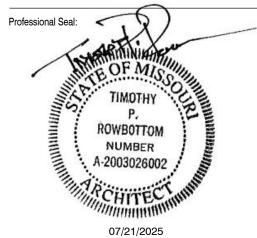
NO.		DESCRIPTION
GX-01	1	LEFT WINDOW PROMO
GX-02B	1	RIGHT WINDOW PROMO
GX-06B	1	NON 24 HR CLOCK ICON
GX-07	1	MAILBOX PLAQUE
GX-08D	1	22" WIDE THE UPS STORE LOGO
GX-11	1	WORK STATION ICON
GX-12	1	WALL POSTER KIT - PRINT SERVICES
GX-13A	1	WALL POSTER KIT - MAILBOX SERVICES
GX-13B	1	WALL POSTER KIT - CERTIFIED PACKING EXPERTS
GX-14	1	WALL POSTER KIT - PACK & SHIP GUARENTEE
GX-14A	1	WALL POSTER KIT - SMALL BUSINESS RESOURCES
GX-14B	1	WALL POSTER KIT - SHREDDING SERVICES
GX-15	1	OUR COMMUNITY LAMINATED SIGN
GX-16B	1	NON 24 HR WORK STATION HEADER
GX-19	1	SUPPLIES RETAIL WALL HEADER (4'-0" OF RETAIL)
GX-20B	1	SMALL BOX DISPLAY
GX-28B	1	PACK AND SHIP GUARANTEE SEAL - SMALL
GX-29A	1	22"W THE UPS STORE LOGO FRONT DOOR - LARGE
GX-30	1	BOH DOOR DELIVERIES DECAL
GX-33	1	HOURS SIGN
GX-43B	1	PACK & SHIP SOLUTIONS HANGING SIGN (10"); INSTALL PER FORMAT TYPE LISTED ON FIXTURE PLAN AND HANGING SIGN INSTRUCTIONS; PLEASE REACH OUT TO CW PM IF NOT IN SPECIFICATION PACKET.
GX-44	1	WORK GETS DONE HERE DECAL
GX-46	1	OPEN 7 DAYS DOOR MESSAGE
GX-49	1	LL BROCHURES
GX-51	1	WE PRINT HERE LAMINATED SIGN
GX-52	1	SECURE PACKAGE ACCEPTANCE
GX-H1	1	CERTIFICATE SNAP FRAMES
GX-H2	1	BROCHURE HOLDERS
GX-H3	1	WALL POSTER SNAP FRAMES (1)
GX-H4	1	MAGNETS
GX-H5	1	MAGNETS W/ CLIPS
GX-H6	1	PACK OF MAGNETIC TAPE
GX-H9	1	"L" BRACKET HARDWARE

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General To Be Selected Contractor:



Project Title:

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lo.	Description	

Graphics Plan & Elevations

Project Number: 2025901.309 RAC Issue Date:

07/21/2025

Sheet Number:

A7 | 3/16" = 1'-0"

GRAPHICS PLAN

A7 1/4" = 1'-0"

WALL DECAL INSTALLATION

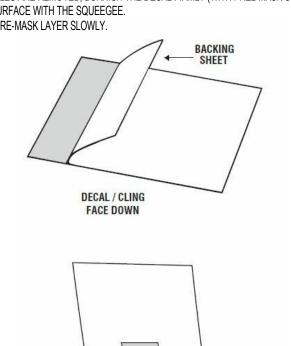
3. PLACE DECAL (WITHOUT REMOVING THE BACKING PAPER) INTO POSITION ON SURFACE AND MAKE REMOVABLE GUIDES ON SURFACE WITH MASKING TAPE ON TOP, AS SHOWN ABOVE. 4. TURN DECAL UPSIDE DOWN ON A FLAT SURFACE, THEN PEEL THE BACKING SHEET APPROXIMATELY 3"

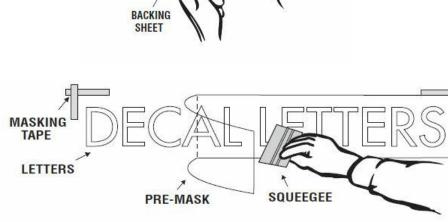
AND FOLD. (IF THE DECAL IS NOT STICKING TO THE PRE-MASK, TURN RIGHT-SIDE-UP AND RUB WITH SQUEEGEE OR STIFF CARD. TRY AGAIN TO PEEL.)

5. PLACE ONE CORNER EDGE OF THE DECAL, WITH PRE-MASK, INTO POSITION. 6. AFTER DECAL IS STRAIGHT AND IN CORRECT POSITION, PRESS THE DECAL SLOWLY AND GENTLY

AGAINST THE SURFACE. WORK ACROSS THE DECAL WITH SQUEEGEE NITL ALL AREAS ARE ADHERED. IF 5. PEEP BACKING SHEET OFF OF CLING. SMALL BUBBLES OCCUR, SQUEEGEE DECAL STARTING IN CENTER AND WORKING THEM OUT THE EDGES 7. WHEN ALL BUBBLES ARE REMOVED, BURNISH THE DECAL FIRMLY (WITH PREL-MASK STILL ADHERED)

AGAINST THE SURFACE WITH THE SQUEEGEE. 8. PEEL OFF THE PRE-MASK LAYER SLOWLY.





EXTERIOR WINDOWS GRAPHIC INSTALLATION

1. INSTALL WALL GRAPHICS 5-7 DAYS AFTER WALLS HAVE BEEN PAINTED TO ALLOW FOR OFF-GASSING.
1. INSTALL EXTERIOR WINDOW GRAPHICS WHEN WINDOW TEMPURATURE IS 40-85 DEGREES FAHRENHEIT DURING 2. CLEAN SURFACE THOROUGHLY WHERE DECAL IS TO BE APPLIED MAKING SURE SURFACE IS FREE OF ANY INSTALLTION AND 24 HOURS AFTER THE VINYL GRAPHIC IS INSTALLED. DUST OR GREASE. FAILURE TO ADEQUATELY CLEAN THE SURFACE MAY RESUTL IN DECAL PEEING OVER 2. INSPECT WINDOWS FOR ANY ADHESIVE REMNANTS, PAINT SPECS, GRIME AND LOOSE SILICONE ON GLASS.

3. CLEAN SURFACE THOROUGHLY WHERE CLING IS TO BE APPLIED MAKING SURE SURFACE IS FREE OF ANY DUST OR GREASE. WIPE DOWN THE WINDOWS WITH 70% ISOPROPYL ALCOHOL PAYING CLOSE ATTENTION TO THE SILICONE EDGES AND SEAMS WHERE THE GLASS MEETS. DIRT TENDS TO ACCUMULATE THE MOST THERE AND WILL CONTAMINATE THE EDGES AND CAUSE LIFTING OF VINYL. • REMOVE ANY LOOSE SILICONE. THESE MAY APPEAR AS "BUBBLES" UNDER THE VINYL AND WILL BE HARD TO

REMOVE AFTER APPLICATION. 4. VERY CAREFULLY SCRAPE OFF ANY CONTAMINATES ON THE INSTALLATION SURFACE BY SPRAYING SOME GLASS CLEANER (OR SOAPY WATER IF NON AVAILABLE) ONTO THE SURFACE TO AVOID SCRATCHING THE GLASS.

6. PLACE IN LOCATION SO THAT ANY COPY WILL BE READ FROM THE DESIRED DIRECTION. MEASURE OR USE A STRAIGHT EDGE TO MAKE SURE CLING IS STRAIGHT AND PRESS INTO PLACE FROM ONE SIDE TO THE OTHER. • GX-47A, GX-47B, GX-48A, GX 48B AND GRAPHICS WITH PROFIT CENTERS

SHOULD BE CENTERED WITHIN THE WINDOW MULLIONS. THE PLAN BLUE OR WHITE FILL COLOR MUST HAVE EQUAL SPACE ON THE RIGHT AND LEFT AND TOP AND BOTTOM OF THE WORDS AND IMAGE.

7. MAKE SURE NO AIR BUBBLES ARE TRAPPED BENEATH. AS CLING IS BEING APPLIED, LIFT EDGE AND PUSH ANY 8. ONCE APPLICATION OF VINYL IS COMPLETED, THE EXCESS VINYL WILL NEED TO BE CUT. START BY PLACING THE SQUEEGEE WHERE THE GLASS AND SILICONE MEET. NOW PLACE THE KNIFE UP AGAINST THE SQUEEGEE ON THE OPPOSITE SIDE OF THE SILICONE. AS YOU MAKE YOUR CUT, MAKE SURE TO SLIDE THE SQUEEGEE SIMULTANEOUSLY WITH THE KNIFE USING IT AS A GUIDE TO GET AN EVEN CUT. MAKE SURE THE CUTTING GAP IS NO BIGGER THAN AN 1/8TH OF AN INCH (THICKNESS OF THE SQUEEGEE).

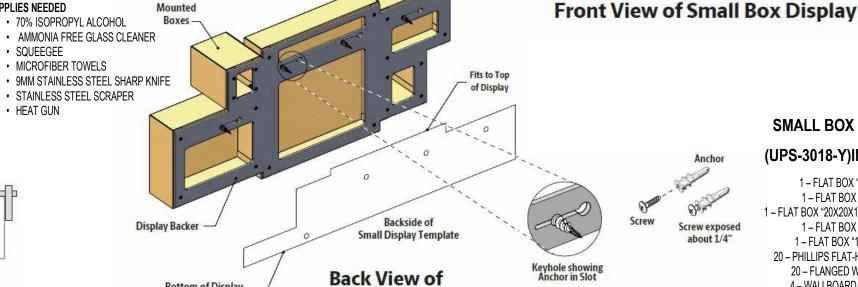
9. IF IN THE SCENARIO WHERE THERE IS SILICONE IN BETWEEN GLASS PANES, POKE IN THE TIP OF THE KNIFE ABOUT AN 1/8TH OF AN INCH AND CUT THE EDGE AT A 45 DEGREE ANGLE AS SEEN ON THE GLASS. 10. AFTER CUTTING IS COMPLETED, CAREFULLY REMOVE THE EXCESS VINYL MAKING SURE IT WAS CUT ALL THE WAY THROUGH. CUTS MUST BE STRAIGHT AND CLEAN. 11. SQUEEGEE DOWN EDGES ONCE AGAIN TO ENSURE FULL BOND TO GLASS.

Bottom of Display

is 10" below bottom of Template

12. USE HEAT GUN TO REMOVE WRINKLES OR OVER STRETCHED AREAS. SUPPLIES NEEDED 70% ISOPROPYL ALCOHOL AMMONIA FREE GLASS CLEANER SQUEEGEE MICROFIBER TOWELS 9MM STAINLESS STEEL SHARP KNIFE

HEAT GUN



SMALL BOX DISPLAY

Assembled Boxes mounted to the Display Backer

SMALL BOX DISPLAY INSTALLATION

1. MEASURE TO DETERMINE PLACEMENT OF THE ASSEMBLED BOX DISPLAY ON WALL. MAKING

3. INSTALL ANCHORS WHERE MARKED ON WALL FROM STEP 2. USING A POWER DRILL WITH A

5. ALIGN HOLES IN BACKER OF BOX DISPLAY WITH EXPOSED SCREWS AND HANG PANEL TO

WALL. ONCE THE LARGE HOLE IN THE KEYHOLE SLOT IS LOCATED OVER THE SCREW/ANCHOR,

NOTE: BE SURE NOT TO DRILL WHERE THERE ARE STUDS BEHIND THE DRYWALL. PLASTIC

SURE THE TEMPLATE IS LEVEL, TAPE TO WALL WITH REMOVABLE TAPE.

2. USE A PENCIL TO MARK THE HOLE LOCATIONS ON WALL. REMOVE TEMPLATE.

ANCHORS ARE NOT DESIGNED TO PENETRATE WOOD OR STEEL STUDS.

4. TURN SCREWS INTO ANCHORS LEAVING ABOUT 1/4" OF THE SCREW EXPOSED.

MOUNT THE SMALL BOX DISPLAY TO THE WALL

SLIDE TO THE LEFT.

PHILLIPS BIT, DRIVE ANCHORS INTO WALL.

Sample Flat Box

(UPS-3018-Y)INCLUDES: 1 - FLAT BOX "12X9X3" 1 - FLAT BOX "8X8X8" 1 – FLAT BOX "20X20X12 AND 20X20X20" 1 – FLAT BOX "6X6X6" 1 – FLAT BOX "15X12X10" 20 - PHILLIPS FLAT-HEAD SCREWS 20 - FLANGED WING NUTS 4 - WALLBOARD ANCHORS 4 - PHILLIPS SELF DRILL #8 SCREWS 1 – DISPLAY BACKER (46.5" X 19.5") 1 – INSTALLATION TEMPLATE (46.5" X 10")

Sample Folded Box (back view)

15×12×10

HANGING SIGN INSTALL INSTRUCTIONS

The UPS Store Hanging Sign Install Instructions: Hanging Sign Kits GX-43A 18" or GX-43B 10"

spanner bar into position so that the end catches on the existing channels, as shown.

and clip a J-hook to the eye-bolt.

2. GX-43B, 117"W x 10"H P&S, 72"W x 10"H RTN, 36"W x 10"H PS and hardware (see hardware list) F. Qty 12 Panel Bracket A. Qty 12 Hanging Wire 5' Long **G.** Qty 16 Post Screws C. Qty 12 Twist Loop for Drop Ceilings H. Qty 12 Drop Ceiling Spanner Ba I. Qty 2 PVC Plastic Corner Braces **D.** Qty 12 Anchor for Drywall Ceilings

1. GX-43A, 117"W x 18"H P&S, 72"W x 18"H RTN, 36"W x18"H PS and hardware (see hardware list)

the Center Design 2. Format Measurements Graphic Panels are either GX -43A 18" or GX-43B 10"

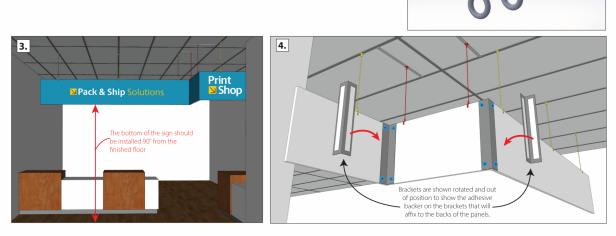
Format Measurements

| Pack& Ship | Return | Print Shop | panel, ensure that the wording is a solution of the wording is a solution Format B Format DL Format DS



Positioning and Hardware Installation **BEFORE YOU BEGIN:** Review your store plan and identify the Format Type assigned to your location. examples of each Store Format can be found on page 2 **1. Position from the front of counter -** Preference of 2′ – 3′ from the front of the counter, but if this doesn't work, move forward versus closer to the counter. (See exceptions for Store Format D) 2. Drill holes for Hardware mounting - Mark the panels and ceiling to align mounting holes as needed.

and connect it with the supplied post screw. Then, use a J-hook to clip to the wire. 3. Position from the floor - The bottom of the sign should be installed 90" from the finished floor. **4. Add corner braces -** Remove the backer on the pre-applied tape strips and affix them to the corners on the back side of the display. The brackets need to be installed on the back of the sign so they are not visible to the customer. After affixing the panel brackets, secure them in place with the provided post screws in the ocations highlighted with the blue dots (illustration 4).



Drop Ceiling Rails - When hanging on drop ceiling rails ,use the twist loop bracket and twist clockwise onto the rail to lock it into position. Clip the J-hook onto the bracket loop.

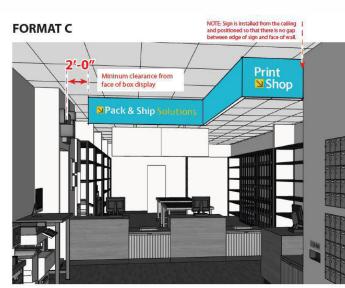
Drop Ceiling Spanner Bar - When installing on a drop ceiling and needing to put a hanger where there is no ceiling channel, you can add a ceiling channel by rotating the

Panel Bracket - This applies to all connections to the panels regardless of the method used to attach the wire to the ceiling. Drill a 1/4" hole 3/4" from the top edge of the panel at the desired location. Install the bracket over the panel and connect it with the supplied post screw. Then, use a J-hook to clip to the wire.

Ceiling Fixtures - When hanging on existing ceiling fixtures, like pipes or beams, wrap the wire around the fixture and clip the J-hook to the wire.

Hard Ceilings - When installing into a hard ceiling like wood, drill a 1/8" pilot hole into the material and screw the eye-bolt directly into the material. Clip the J-hook to the eye-bolt.

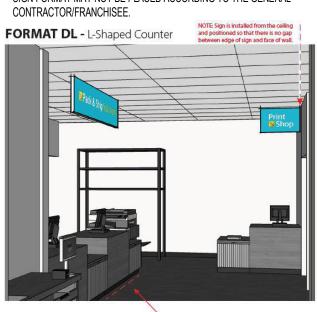
Drywall Ceilings and Drop Ceiling Panels - When installing into a drywall ceiling or a drop ceiling panel, first drill a 5/8" hole at the desired location. Then, pinch the anchor so

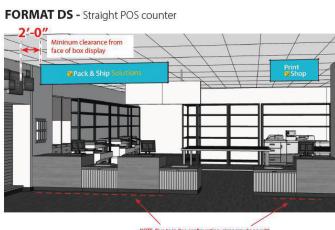


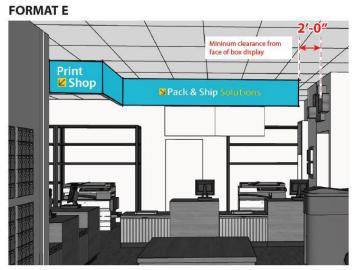
THE UPS STORE HANGING **SIGN EXAMPLES**

 THE UPS STORE DESIGN TEAM DETERMINED THE HANGING SIGN FORMAT TYPE. • HANGING SIGNS ARE REQUIRED TO BE INSTALLED ACCORDING TO THE CENTER'S THE UPS STORE DESIGN INTENT DRAWINGS AND

CONSTRUCTION DOCUMENTS. · SIGN FORMAT MAY NOT BE PLACED ACCORDING TO THE GENERAL CONTRACTOR/FRANCHISEE.







2 HANGING SIGN INSTALL INSTRUCTIONS

Graphic & Sign Install Instructions

Office: 319 N. Fourth Street, Suite 1000 St. Louis, MO 63102 p 314-231-5700 f 314-231-0816

P: 816.875.4070

To Be Selected

ROWBOTTOM

Contractor:

'EMEN'

Project Number: 2025901.309 Drawn By: RAC Issue Date: 07/21/2025

Center 833 SN

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GRAPHIC INSTALL INSTRUCTIONS A7.1 NTS

Small Box Display

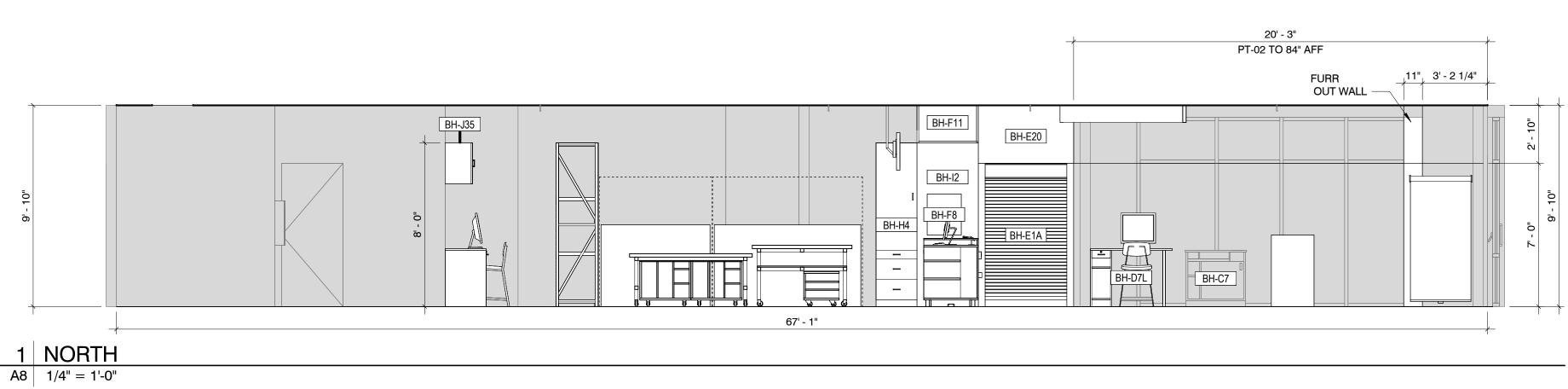
(when installed)

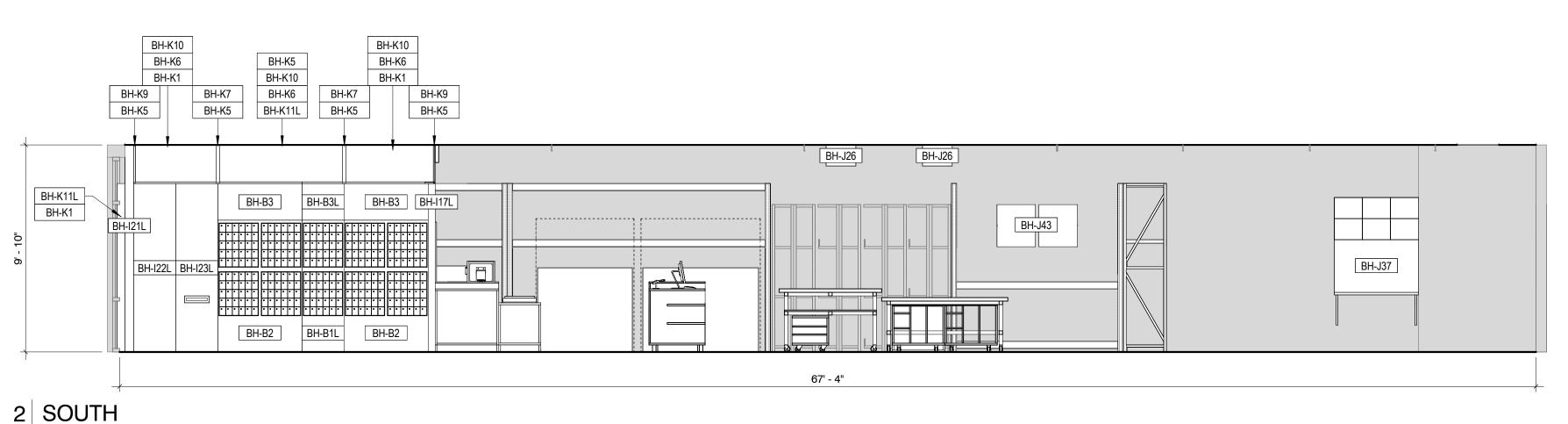
REFER TO FIXTURE SCHEDULE, FLOOR PLAN KEYED NOTES, AND FIXTURE INSTALLATION MANUAL FOR SPECIFIC MOUNTING HEIGHTS FOR ALL PEG **BOARDS AND MONITORS.**

VERIFY CEILING HEIGHT ONSITE AND CUT FASCIA SOFFIT PANEL SYSTEM AND RETAIL SOFFIT FIXTURE TO FIT.

MODULAR FIXTURE SCHEDULE - MERCH	

FIXTURE TAG	COUNT	DESCRIPTION	VIRA	3C #
3H-K1	3	FASCIA PANEL 54"W X 24"H	MPW54437	177
3H-K5	6	FASCIA CORNER POST 60"H	MPM29965	310
3H-K6	6	FASCIA U-CHANNEL 96"W	MPP12605	200
3H-K7	2	FASCIA H COUPLER 60"H	BH-K7	201
3H-K9	3	FASCIA OUTSIDE CORNER 60"H	MPP56614	258
3H-K10	3	TOP CAP 96"W X 6"D X 0.75"H	MPW23177	259
3H-K11L	2	FASCIA PANEL 24"W X 96"H	BH-K11L	478





FIXTURE SCHEDULE FIXTURE TAG | COUNT | DESCRIPTION 3C # 402 BH-B1L SINGLE REAR LOAD MAIL CABINET 136 BH-B2 MODULAR MAIL BOX BH-B3 137 MAIL UPPER CABINET 417 BH-B3L SINGLE MAIL UPPER CABINET KEY CABINET; INSTALL BOTTOM OF CABINET AT 34" AFF 4403-C BH-B5 BH-B7 MOBILE MAIL STORAGE RACK 222 BH-C7 411L TIME SAVING KIOSK 36" X 24" BH-D2 PEG BOARD 40"H X 20"W – CENTER ON FIXTURE/MODULAR WALL, 286 INSTALL VERTICALLY AT 82" AFF BH-D7L MULTI-USE DESK 48"W X 34"H 404 BH-D9 LOBBY ISLAND 502 BH-E1A 019 RETAIL WALL KIT 48"W X 84"H; LIGHT TO REMAIN ON AT ALL BH-E20 369 RETAIL SOFFIT 56"W X 60"H WITH LIGHT AND (2) 4"W X 84" H RETAIL MODULAR WALL BH-F1BL POS COUNTER W/ SOLID FRONT 36"W X 32"D X 36"H 416 473 BH-F2BL POS COUNTER W/ SOLID FRONT 48"W X 32"D X 36"H 466 BH-F3L SCALE STAND 36"W X 32"D 406 BH-F4L SCALE STAND 24"W X 32"D BH-F6 ADA PULL OUT SHELF 009 BH-F8 PEG BOARD 24"H X 20"W – CENTER ON FIXTURE/MODULAR WALL, 059 INSTALL VERTICALLY AT 78" AFF BH-F11 POS MODULAR WALL UNIVERSAL FASCIA KIT (24"H) - GC CUT TO 334 36" POS RISER BH-F14 430 BH-F15 48" POS RISER 431 BH-H4 TOOL CABINET W/ DOOR 049 038 BH-I2 MODULAR WALL, POS 36"W X 18"D X 96"H BH-I17L 471 MODULAR WALL 24'W X 4"D X 96"H BH-I21L TUPS509A MODULAR WALL 144"H x 15"W X 5"D BH-I22L MODULAR MAILROOM CABINET 24"W X 15"D X 96"H

MOBILE PRINT TABLE - CUTTING MAT 106"W X 58"D X 36"H

METAL STORAGE RACK 72"W X 24"D X 96"H; TOP SHELF TO BE

PRIVACY PANEL WITH FRP INSTALLED HORIZONTALLY 72"W X

METAL STORAGE RACK 96"W X 24"D X 96"H; TOP SHELF TO BE

INSTALLED FLUSH WITH CORNER POST: IF INSTALLED WITH J43.

PRIVACY PANEL WITH FRP INSTALLED HORIZONTALLY 96"W X

RETRACTABLE EXTENSION CORD REEL - REFER TO SHEET A9 FOR INSTALL INFORMATION - INSTALL WITH NARROW SIDE

TO BE INSTALLED WITHIN CABINET. TOP OF CABINET TO BE

BREAK BAR KIT - INSTALL COUNTERTOP AT 34" AFF

METAL STORAGE RACK 144"W X 24"D X 96"H; TOP SHELF TO BE 254T

PATCH PANEL CABINET 60"W X 24"H - PHONE BOARD AND DATA 052

INSTALLED AT 96" AFF. MAINTAIN 18" MIN. CLEARANCE FROM THE

MOBILE PACK TABLE - CARPET TOP 72"W X 48"D X 31"H

CORRUGATE WORKSHOP CABINET 30"W X 23"D

METAL STORAGE RACK SHELF KIT 72"W X 24"D

INSTALLED FLUSH WITH CORNER POSTS

TOP SHELF TO BE INSTALLED AT 40" AFF

INSTALLED FLUSH WITH CORNER POSTS

CUBBY CABINET

FACING STOREFRONT

WALL MOUNTED BUBBLE WRAP

CEILING.

BH-I23L

BH-J1

BH-J2

BH-J7L

BH-J8L

BH-J10L

BH-J21

BH-J21L

BH-J21T

BH-J22

BH-J22L

BH-J23

BH-J26

BH-J35

BH-J37

BH-J43

www.thelawrencegroup.com Office: 319 N. Fourth Street, Suite 1000 St. Louis, MO 63102 p 314-231-5700 f 314-231-0816 Franchisee: Pugh, Mary & Melissa P: 816.875.4070 store6685@theupsstore.com General To Be Selected Contractor: Professional Seal: TIMOTHY ROWBOTTOM 510 NUMBER | MODULAR MAILDROP CABINET W/ MAIL SLOT 24"W X 15"D X 96"H | 511 A-2003026002 044 PRINT WORKSHOP CABINET W/ SHELVES 42"W X 21"D X 20.5"H 046 492 07/21/2025

CONSTRUCTION As Noted on Plans Review

Lee's Summit, Missouri

Project Title:

517

498

252T

100408-C

474

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Description

-	

Sheet Title:

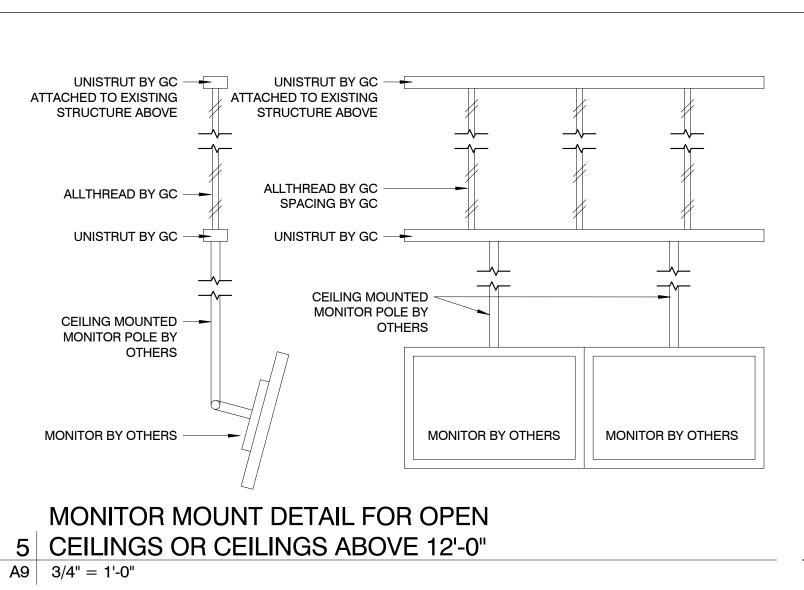
Interior Elevations

Project Number: 2025901.309 RAC Issue Date:

07/21/2025

A8

A8 | 1/4" = 1'-0"



- DEMISING

1' - 11 1/4" HOLD

GC TO CUT

OPENING

THROUGH

WALL FOR ACCESS TO BH-A4

BEYOND

A9 3/4" = 1'-0"

CONVENTIONAL

9 ELEV - CONV WALL ACCESS FOR BH-A4

7'-11.25" X 1'-11.25"

WALL

- EXISTING

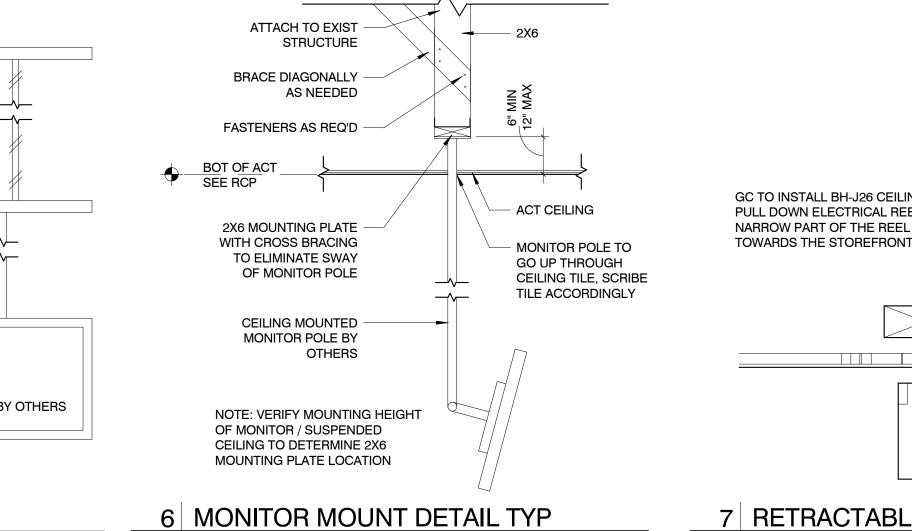
CEILING

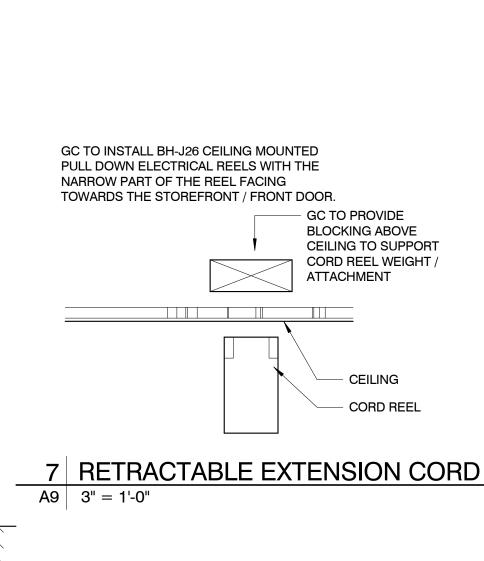
24" X 96"

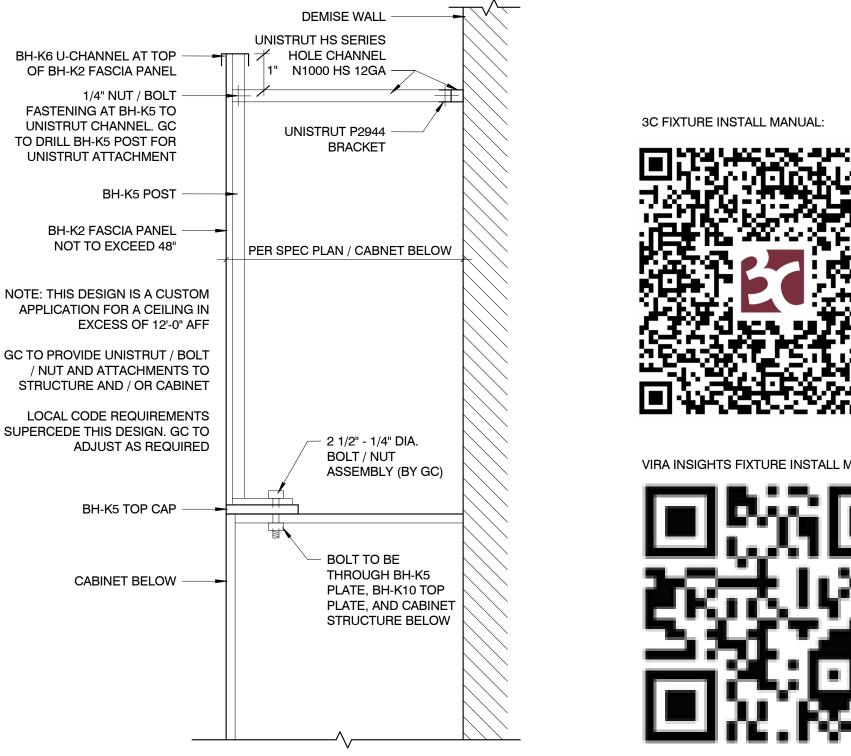
BEYOND

- CONV. WALL -

BH-A4







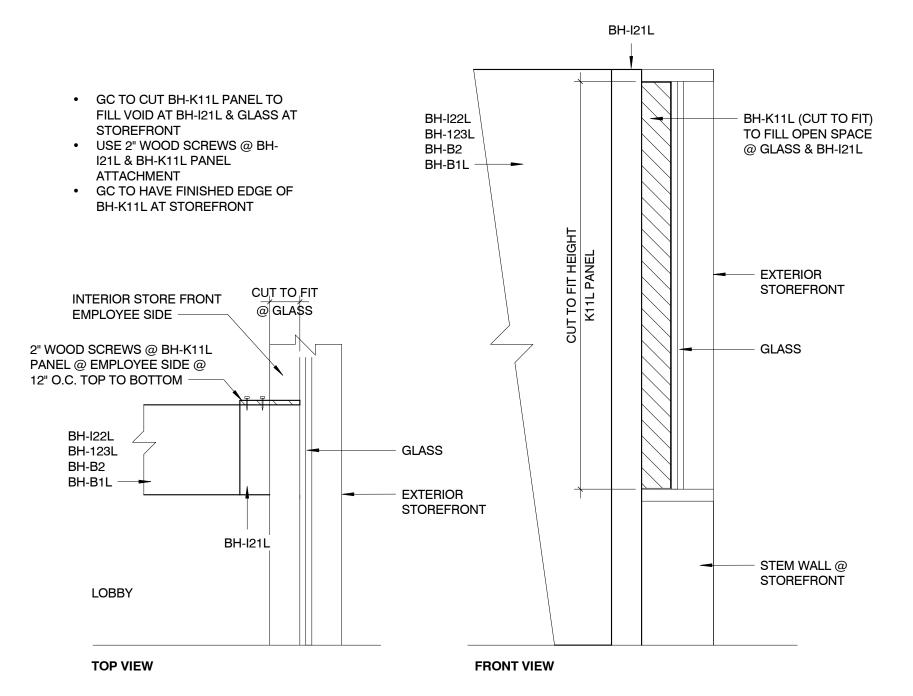
FASCIA ATTACHMENT DETAIL FOR OPEN 11 CEILINGS OR CEILINGS ABOVE 12'-0" A9 1 1/2" = 1'-0"

VIRA INSIGHTS FIXTURE INSTALL MANUAL:

12 FIXTURE INSTALL QR CODES A9 3/4" = 1'-0"

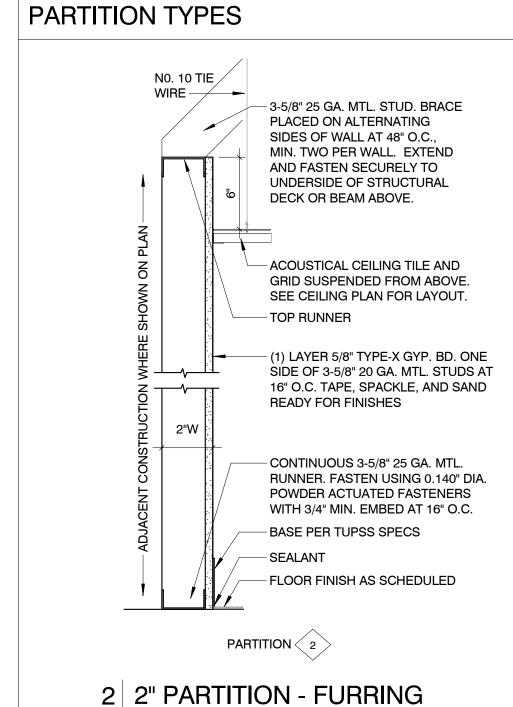
— CONVENTIONAL WALL TO PLAN GC TO CUT OUT 11" X 2.3" ACCESS FOR BH-A4C GC TO FINISH SHEET **ROCK TO INCLUDE** TEXTURE AND PAINT AT INTERIOR OF MAIL SLOT

BH-A4C MAIL SLOT MOUNTING INSTALL -13 CONVENTIONAL WALLS A9 3/4" = 1'-0"



A9 3/4" = 1'-0"

14 STOREFRONT FILLER @ BH-I21L APPLICATION A9 3/4" = 1'-0"



A9 | 1 1/2" = 1'-0"

TIMOTHY ROWBOTTOM NUMBER A-2003026002 07/21/2025 Project Title:

CONSTRUCTION As Noted on Plans Review

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Office: 319 N. Fourth Street, Suite 1000

Franchisee: Pugh, Mary & Melissa

P: 816.875.4070

To Be Selected

store6685@theupsstore.com

St. Louis, MO 63102

p 314-231-5700

f 314-231-0816

Project Team:

General

Contractor:

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Details Project Number: 2025901.309 Drawn By:

Sheet Title:

RAC

Issue Date: 07/21/2025

Sheet Number: A9



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Franchisee: Pugh, Mary & Melissa

P: 816.875.4070 store6685@theupsstore.com

General Contractor: To Be Selected

ROWBOTTOM NUMBER A-2003026002 07/21/2025

Project Title:

COMPRESSION STRUTS SHOULD EXTEND FROM THE T-BAR GRID TO THE STRUCTURE ABOVE AND BE

FASTENED AT BOTH ENDS

1" Ø EMT - RUN TIGHT TO STRUCTURE

VERTICAL - 12 GA. HANGER WIRE @ 4'-0" O.C.

- 1 1/4" Ø EMT - BUTT TIGHT TO 1 5/8" METAL JOIST FRAMING

ABOVE - NOT TO ROOF DECK

OBSTRUCTIONS TO DIRECT SUSPENSION:

(3) TURNS MIN. IN 1 1/2" (TYP.)

12 GA. VERTICAL HANGER WIRE COMPRESSION STRUT REQUIRED @ EACH SEISMIC RESTRAINT 12'-0" O.C. EACH WAY AND WITHIN 6'-0" OF EACH WALL

- DRILL 5/32" HOLE FOR 1/8" BOLT AND LOCKNUT AFTER CEILING SYSTEM IS LEVELED

SECURE SUPPORT WIRES TO STRUCTURAL STEEL MEMBERS

 WIRES MORE THAN 1 IN 6 OUT-OF-PLUMB ARE NOT ALLOWED UNLESS COUNTER SLOPING WIRES ARE PROVIDED

(4) 12 GA. SPLAYING WIRES - SPLAYED 90° FROM

(SPACED 12'-0" O.C. IN BOTH DIRECTIONS - FIRST

POINT STARTS WITHIN 6'-0" FROM EACH WALL)

EACH OTHER AND 45° FROM CEILING PLANE

 A TRAPEZE OR EQUIVALENT DEVICE SHALL BE USED FOR TRAPEZE SPANS OVER 48" - USE BACK-TO-BACK 1-1/4" COLD-ROLLED CHANNELS (OR EQUIVALENT) MIN.

TYPICAL INSTALLATION SHOWN FOR REFERENCE

ONLY. GC RESPONSIBLE TO INSTALL NEW CEILING

PER ALL LOCAL CODES AND REQUIREMENTS.

ABOVE (4'-0" MAX. FOR 1/2" Ø)

MAIN RUNNER

— CROSS TEE

3 ACOUSTICAL SUSPENSION DIAGRAM

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Description

Sheet Title:

Details

Project Number: 2025901.309 Drawn By: RAC Issue Date:

07/21/2025

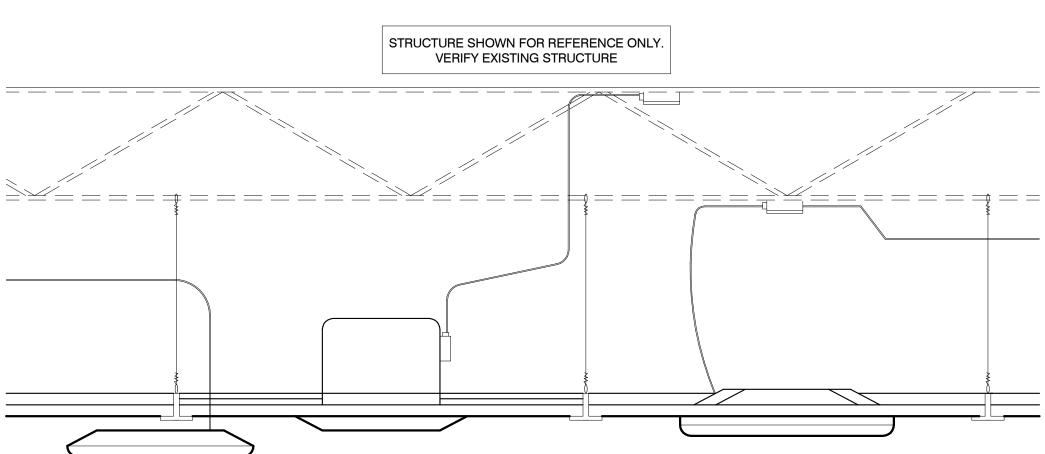
LEAVE 10'-0" OF EXTRA LINE ABOVE THE FRONT DOOR SO THE LOW VOLTAGE INSTALLER CAN CONNECT THE CLOUD READER AND ELECTRONIC STRIKE. ALL WIRING IS THE RESPONSIBILITY OF THE GC. FOR FUTURE KEYPAD, LINES TO BE INSTALLED AT TIME OF KEYPAD INSTALLATION. MAGNETIC LOCK AND KEYPAD TO BE INSTALLED AS INDICATED ON SPEC TEMPLATE. Cloud Controlle Power Supply 9 9 9 9 9 9 9 9 9 Magnetic Lock Note: Example store diagram only. Refer to TUPSS Spec plans for actual store design and application. Keypad Reade KEYPAD TO BE INSTALLED BY GC 1 KEYLESS ENTRY WIRING DIAGRAM A10 NTS

(2) CAT-6 LINES TO BE RUN FROM BACK NETWORK INTERNET ROOM AREA TO THE FRONT DOOR.

MECHANICAL LOCKING DEVICE

- ONE LINE TO CLOUD KEYPAD READER

- ONE LINE WITH WHIP TO FRONT DOOR FOR ELECTRO



• ALL LIGHT FIXTURES & AIR DIFFUSERS SHALL BE POSITIVELY ATTACHED TO THE SUSPENDED CEILING SYSTEM MAIN RUNNERS. THE ATTACHMENT DEVICE SHALL HAVE A CAPACITY OF 100% OF THE FIXTURE WEIGHT.

• 12 GA. HANGER WIRES SHALL BE ATTACHED TO THE GIRDER MEMBERS WITHIN 3" OF EACH CORNER OF ALL FIXTURES. TANDEM FIXTURES MAY UTILIZE COMMON WIRES.

- FIXTURE DIFFUSERS WEIGHING 20 LBS BUT NOT MORE THAN 56 LBS IN ADDITION TO THE ABOVE REQ'S SHALL HAVE (2) 12" GA. HANGER WIRES CONNECTED FROM THE HOUSING TO THE STRUCTURE ABOVE. THESE WIRES MAY BE SLACK. • FIXTURES & DIFFUSERS WEIGHING MORE THAN 56 LBS SHALL BE SUPPORTED DIRECTLY FROM THE STRUCTURE BY APPROVED HANGERS.
- CEILING AREAS EXCEEDING 2500 SQ. FT. MUST HAVE A SEISMIC SEPARATION JOINT OR FULL HEIGHT PARTITION TO BREAK THE CEILING INTO AREAS NOT EXCEEDING 2500 SQ. FT. THE RATIO OF LONG TO SHORT SIDE DIMENSION FOR EACH CEILING AREA SHALL NOT EXCEED 4.
- LIGHT FIXTURES (ALL TYPES) SHALL BE MECHANICALLY ATTACHED TO THE GRID PER NEC 410-16. • RIGID LAY-IN OR CAN LIGHT FIXTURES SHALL BE SUPPORTED FROM THE STRUCTURE ABOVE AS FOLLOWS:
- LESS THAN 10 LBS ONE 12 GA. WIRE (MAY BE SLACK).
- 10 TO 56 LBS TWO 12 GA WIRES (MAY BE SLACK).
- OVER 56 LBS SUPPORTED DIRECTLY TO THE STRUCTURE BY APPROVED HANGERS
- PENDANT HUNG FIXTURES SHALL BE SUPPORTED FROM THE STRUCTURE ABOVE USING #9 GA. WIRE • CABLE TRAYS AND ELECTRICAL CONDUIT SHALL BE SUPPOSED AND BRACED INDEPENDENT OF THE SUSPENDED CEILING SYSTEM.

2 SUSPENSION DIAGRAM

A10 NTS

LOCALLY SOURCED GRAY METAL SHEVING TO BE SIMILAR OR LIKE TO ULINE STAINLESS WALL-MOUNT SHELVING. GC TO SOURCE AND INSTALL. SHELVING NOT TO EXCEED LENGTH OF EQUIPMENT SHELVING IS MOUNTED OVER.



5 LOCALLY SOURCED - GRAY METAL SHELF

A10 3/4" = 1'-0"