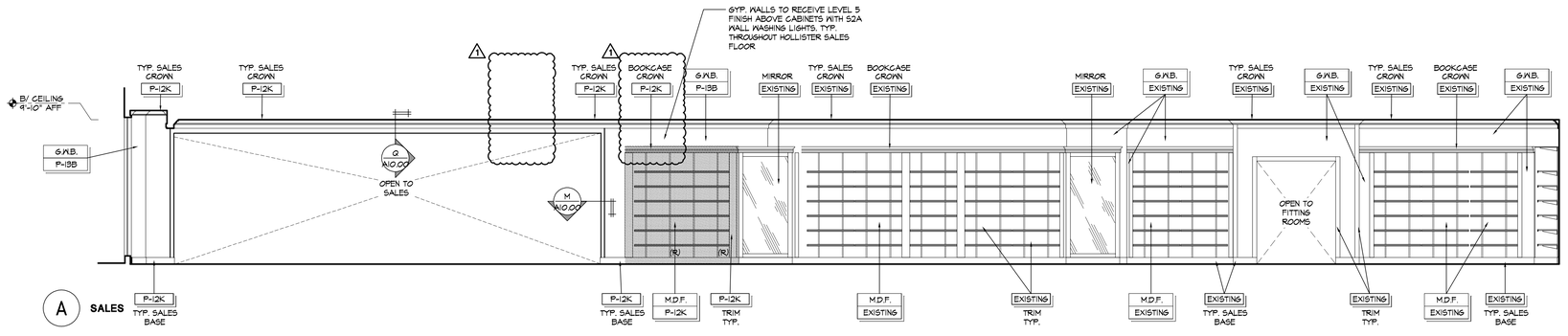
GENERAL NOTES

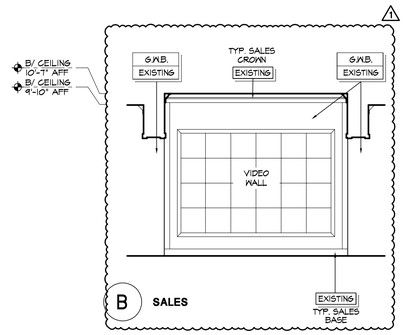
A. REFER TO SPECIFICATIONS AND A0.40 FINISH SCHEDULE FOR PRODUCT AND INSTALLATION REQUIREMENTS.

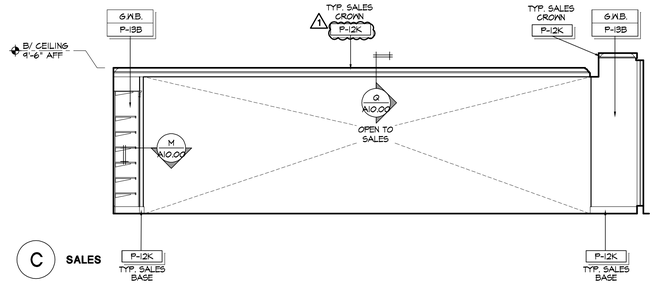
B. REFER TO A2.00 CONSTRUCTION AND FINISH PLAN FOR ADDITIONAL INFORMATION.

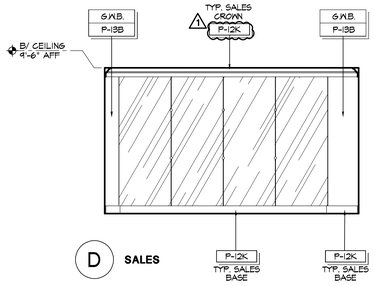
C. SCRIBE WALL BASE TO TOP OF FINISHED FLOORING.

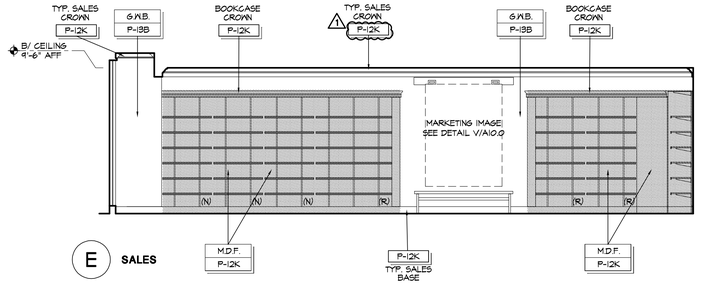
D. AFTER INSTALLATION OF ALL SALES TRIM, CASING, BASE, AND CROWN, FILL NAIL HOLES AND APPLY FINAL COAT.

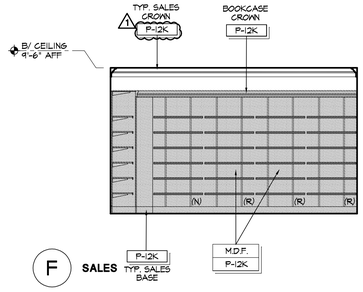


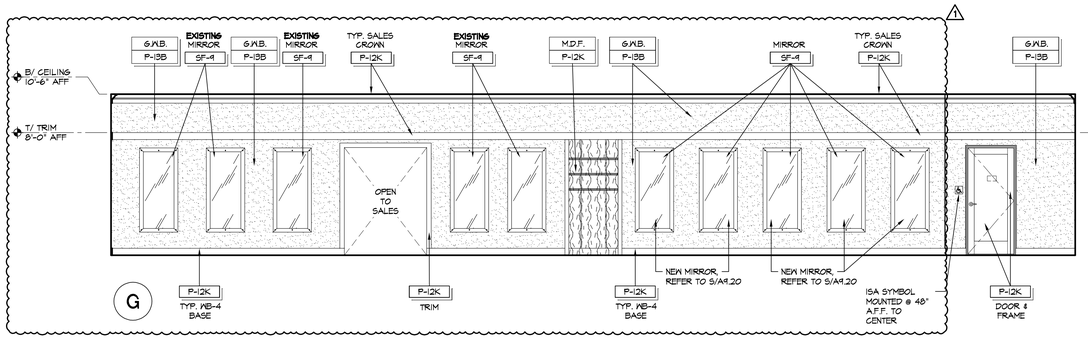


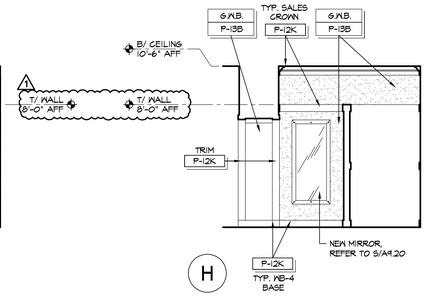


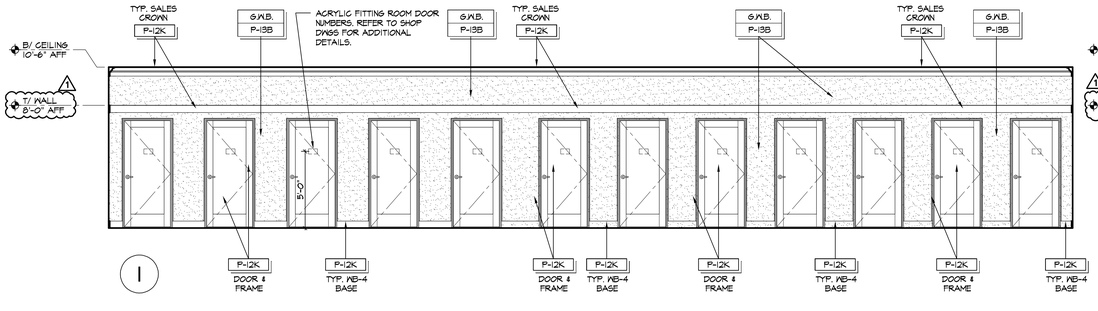


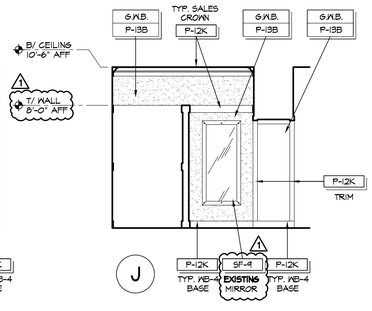












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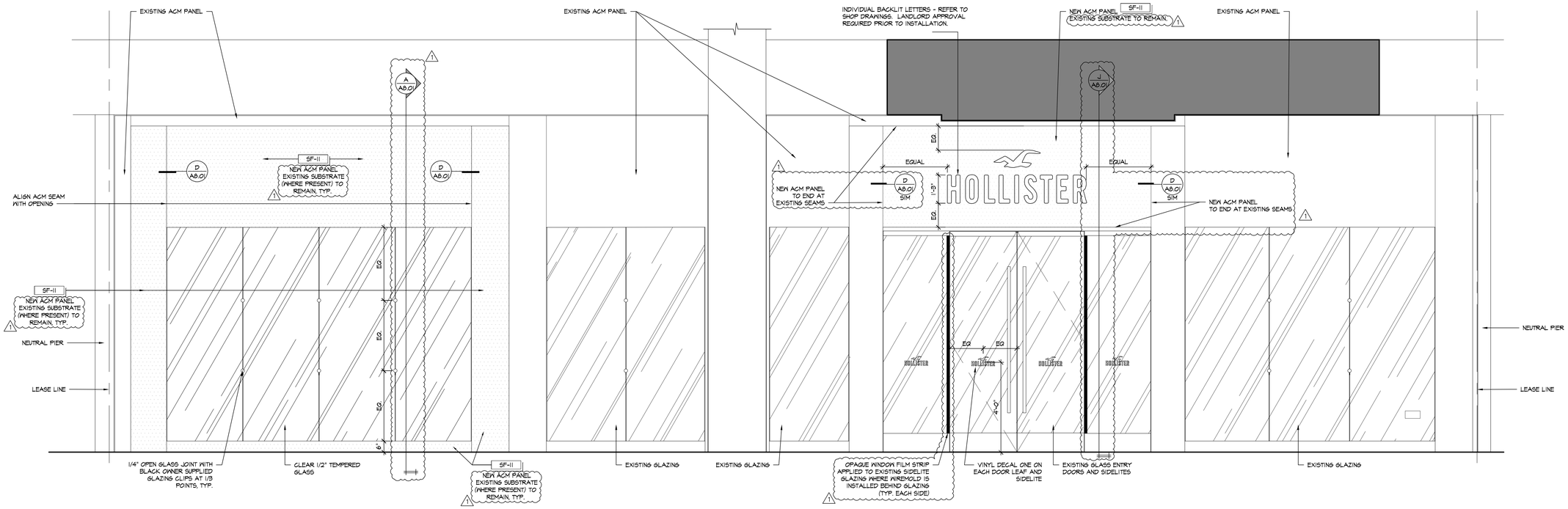
WESTFIELD SOUTHCENTER
2800 SOUTHCENTER MALL, SPACE 1440
SEATTLE, WA 98188
STORE #31620

Project No:	260387
Drawn By:	CJS

Date	Issue
09.18.2026	CHECKSET
10.09.2026	1 BID SET

INTERIOR ELEVATIONS (HOLLISTER)

A7.00



U — STOREFRONT ELEVATION

A8.00 SCALE: 1/2" = 1'-0"

GENERAL NOTES:

A. ALL MDF PANELS (MEDIUM DENSITY FIBERBOARD) TO MEET A CLASS 'C' FLAME SPREAD CLASSIFICATION.

B. LANDLORD'S BULKHEAD AND NEUTRAL PIER SHALL APPEAR TO BE "LIKE NEW" CONDITION AT CONSTRUCTION HAND OVER.

C. ALL BLOCKING AT STOREFRONT SHALL BE NON COMBUSTIBLE MATERIAL.

D. PRESERVE AND PROTECT EXISTING LANDLORD FLOOR FINISHES, NEUTRAL PIERS AND BULKHEAD DURING CONSTRUCTION. ANY DAMAGE TO BE PATCHED AND REPAIRED TO THE LANDLORD'S SPECIFICATION.

E. ALL DIMENSIONS ARE FROM FINISH FACE UNLESS NOTED OTHERWISE.

F. DOORS TO BE IN OPEN POSITION DURING BUSINESS HOURS AT 105 DEGREES.

G. ALL STOREFRONT GLAZING SHALL BE TEMPERED. GLAZING MANUFACTURER'S TEMPERING LABEL SHALL BE VISIBLE ON ALL GLASS PANES FOR INSPECTION LOCATED IN LOWER RIGHT CORNER.

H. STOREFRONT SHOP DRAWINGS TO BE PROVIDED BY SUPPLIER WHICH CLEARLY ADDRESS GLAZING SIZES, ACM PANEL SIZES, SEAM LOCATIONS AND ADHESIVE. SHOP DRAWINGS WILL CLEARLY ADDRESS GLAZING TOP AND BOTTOM SUPPORTS, GASKETS AND FASTENERS MEET ALL LOCAL AUTHORITY REQUIREMENTS FOR LOADING AND HEALTH AND SAFETY.

I. INSTALL ACM PER APPROVED SHOP DRAWINGS. NO VISIBLE FASTENERS PERMITTED.

J. REPLACE ANY MISSING OR DAMAGED FIREPROOFING ON MALL STRUCTURE AS REQUIRED TO MAINTAIN APPLICABLE FIRE RATING. VERIFY IN FIELD DURING DEMOLITION.

K. G.C TO VERIFY "HOLD" DIMENSIONS CAN BE ACHIEVED PRIOR TO SETTING FRAMING, REPORT ANY DIMENSION DISCREPANCIES TO A&F PROJECT MANAGER.

BOX BEAM / BOX COLUMN SCHEDULE

BOX BEAM
BB-2 - (2) 8005162-54 w/ 3627125-43 T&B

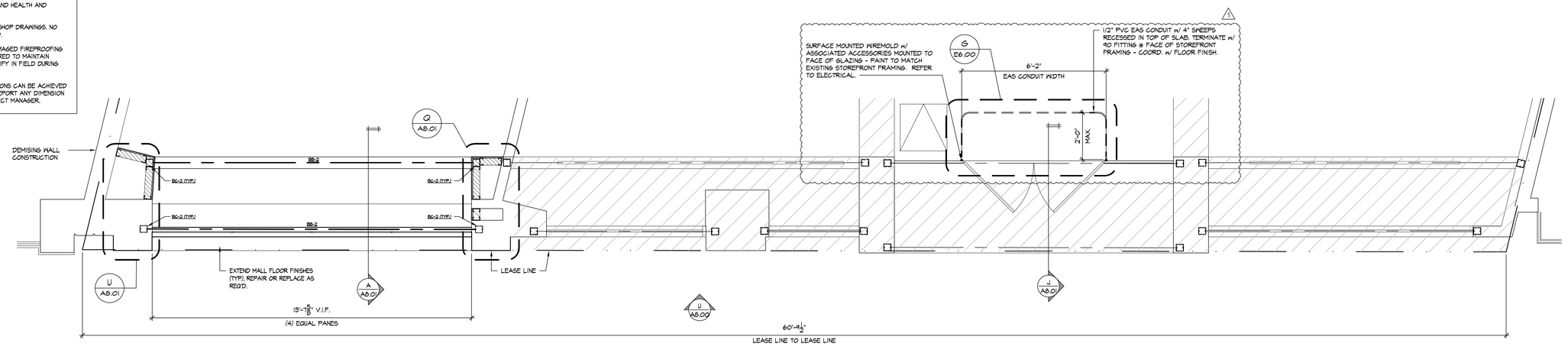
BOX COLUMN
BC-2 - (2) 3625162-43 w/ (2) 3625162-43

NOTES:

A. BOX BEAMS/COLUMNS SHALL BE CONSTRUCTED OF CONTINUOUS MEMBERS.

B. REFER TO STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION.

HATCH INDICATES NO WORK THIS AREA - EXISTING TO REMAIN AS-IS



S — STOREFRONT PLAN

A2.00 SCALE: 1/2" = 1'-0"

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WESTFIELD SOUTHCENTER

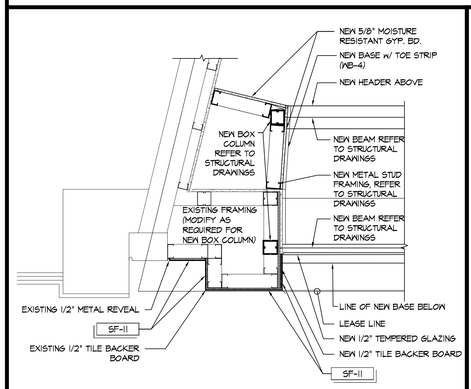
2800 SOUTHCENTER MALL, SPACE 1440
SEATTLE, WA 98188
STORE #31620

Project No:	260387
Drawn By:	XXX

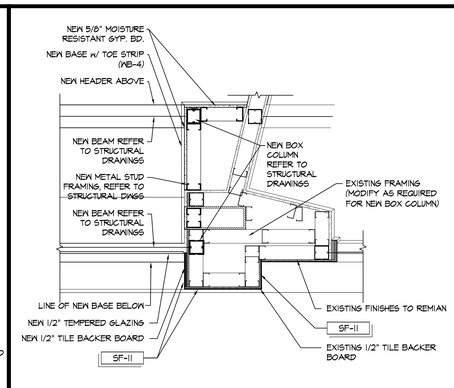
Date	Issue
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ENLARGED STOREFRONT PLAN + ELEVATION

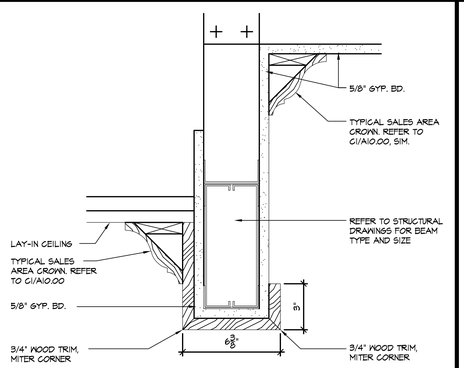
A8.00



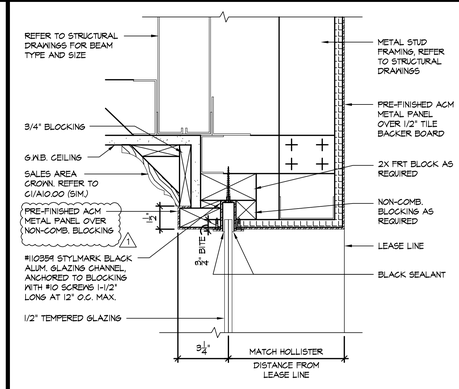
U A8.00 STOREFRONT PLAN DETAIL
SCALE: 3/4" = 1'-0"



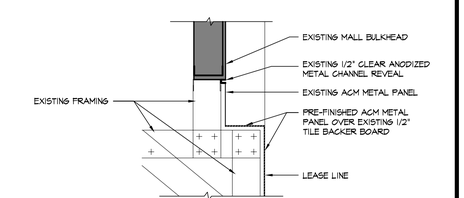
Q A8.00 STOREFRONT PLAN DETAIL
SCALE: 3/4" = 1'-0"



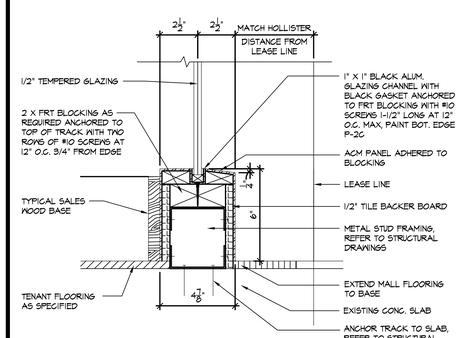
T A8.01 STOREFRONT SOFFIT SECTION
SCALE: 3" = 1'-0"



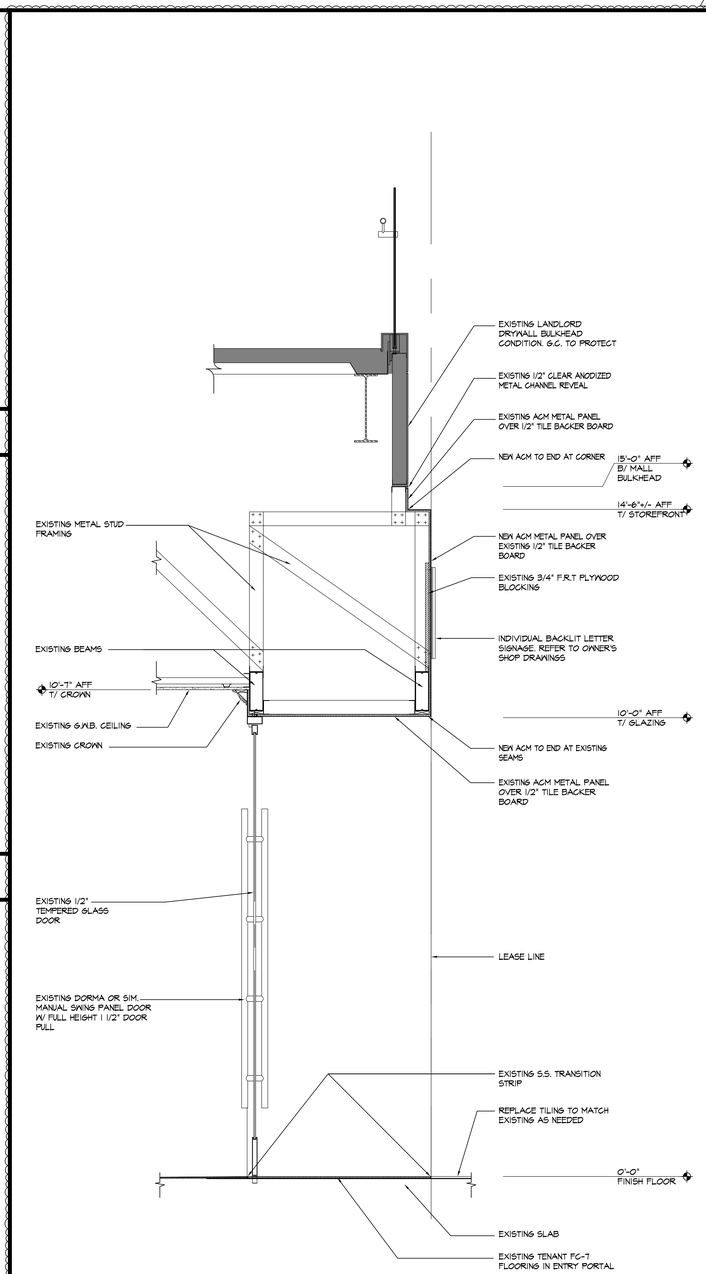
P A8.01 GLAZING HEAD SECTION
SCALE: 3" = 1'-0"



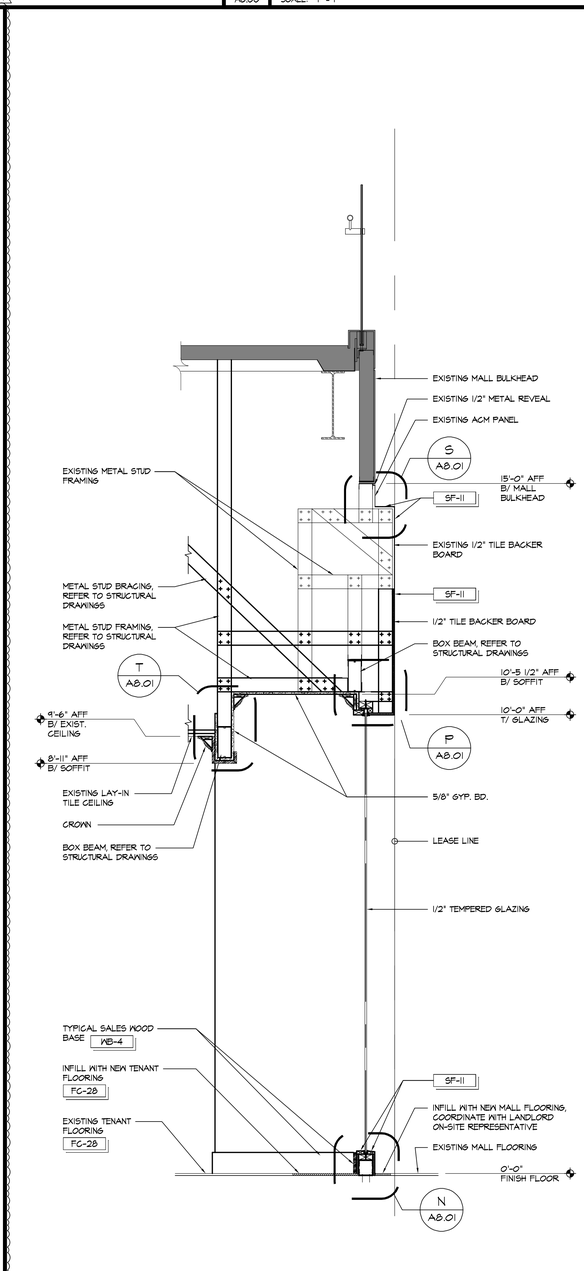
S A8.01 BULKHEAD DETAIL
SCALE: 1 1/2" = 1'-0"



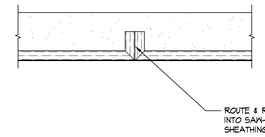
N A8.01 GLAZING BASE SECTION
SCALE: 3" = 1'-0"



J A8.00 PORTAL SECTION
SCALE: 3/4" = 1'-0"



A A8.00 WINDOW SECTION
SCALE: 3/4" = 1'-0"



D A8.00 ACM SEAM DETAIL
SCALE: 1" = 1"

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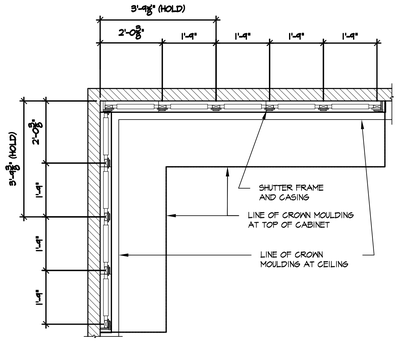
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Drawn By:	XXX
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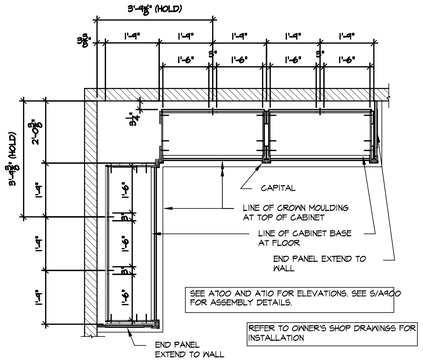
STOREFRONT SECTION + DETAILS

A8.01



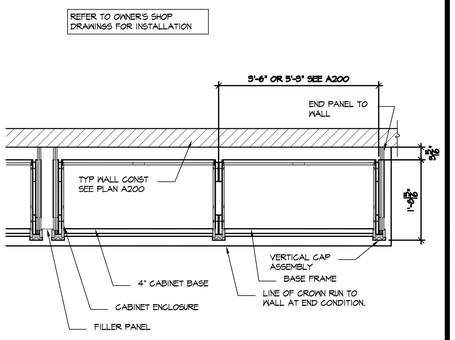
V — SHUTTER PLAN DETAIL-(WALL TO WALL)

A9.00 SCALE: 1/2" = 1'-0"



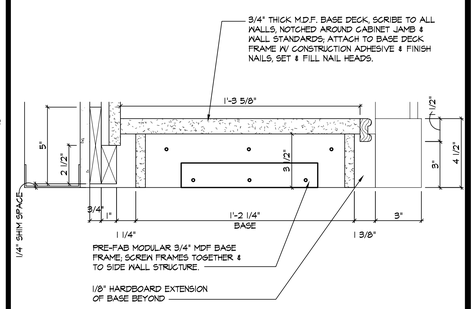
R — CABINET PLAN DETAIL-(WALL TO WALL)

A9.00 SCALE: 1/2" = 1'-0"



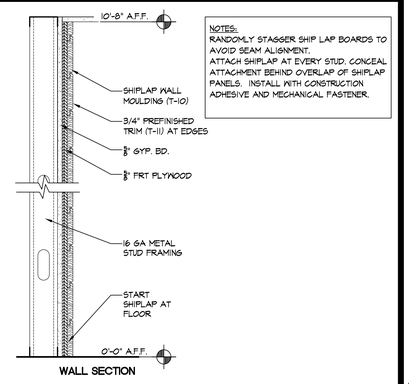
U — PLAN AT CABINETS

A9.00 SCALE: 3/4" = 1'-0"



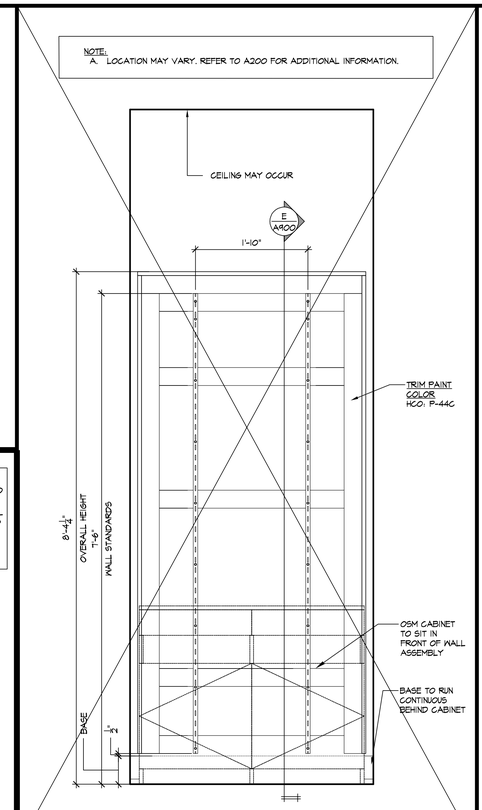
Q — BASE DETAILS

A9.00 SCALE: 3" = 1'-0"



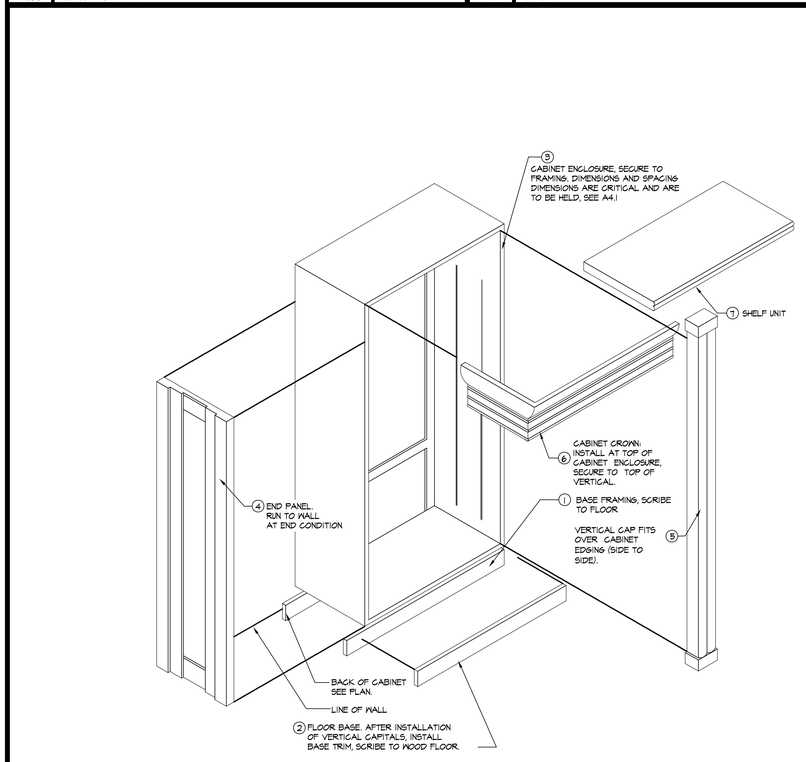
L — SHIPLAP WALL DETAILS

A7.00 SCALE: 1 1/2" = 1'-0"



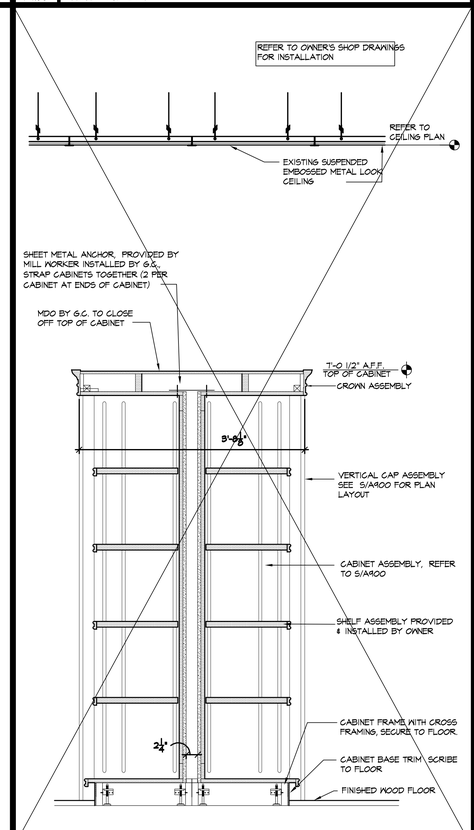
G — ELEV. - FIT RM GO-BACK CABINET

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



S — TYPICAL CABINET ASSEMBLY

A9.00 SCALE: 1 1/2" = 1'-0"



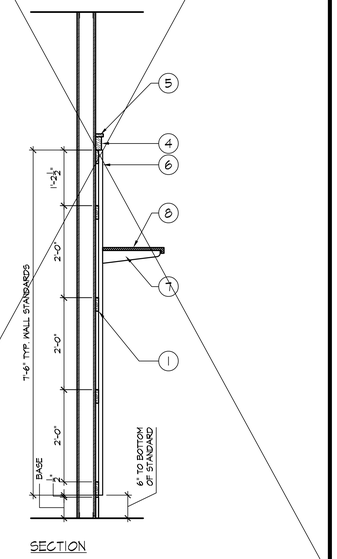
J — BACK TO BACK CABINET SECTION

A9.00 SCALE: 1" = 1'-0"

SALES SHELVING CODED NOTES

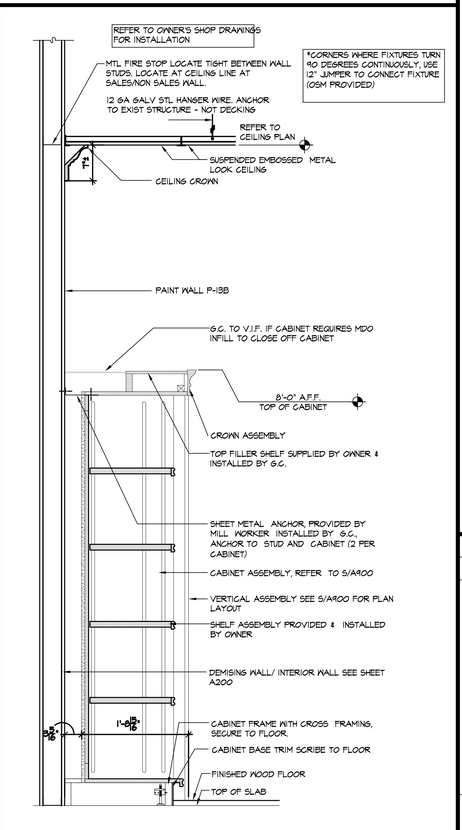
1. 1x4 HORIZONTAL TRIM, CONTINUOUS FULL LENGTH OF SHELVING RUN.
2. 1x4 VERTICAL TRIM (w/ 1x4 FILLERS), CONTINUOUS FULL LENGTH OF STANDARDS
3. 3/4"x2" VERTICAL CAP TRIM, CONTINUOUS FULL HEIGHT
4. 2x4 CROWN TRIM, CONTINUOUS FULL LENGTH OF SHELVING RUN
5. 3/4"x2" HORIZONTAL CAP TRIM, CONTINUOUS FULL LENGTH
6. WALL STANDARD: T'-6" LONG HEAVY DUTY WALL STANDARD WITH 1" SLOTS, 2'o.c. ANCHOR TO ITEM #1
7. SHELF BRACKET: 14" HEAVY DUTY SHELF BRACKET
8. WALL SHELF: PRE-FINISHED, BRAND SPECIFIC

NOTE:
A ALL WALL ASSEMBLY WOOD TRIM SHALL BE GRADE "A" WOOD. SUPPLIED & INSTALLED BY G.C.



E — GO-BACK SECTION

A900 SCALE: 3/4" = 1'-0"



A — WALL CABINET SECTION

A9.00 SCALE: 1" = 1'-0"

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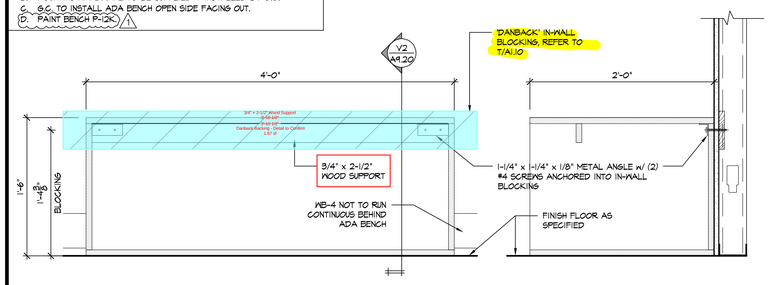
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Drawn By:	AMH
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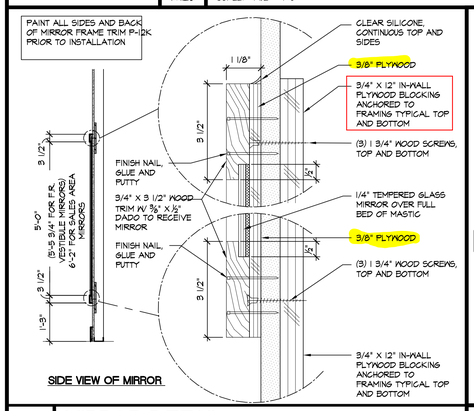
CABINET DETAILS

A9.00

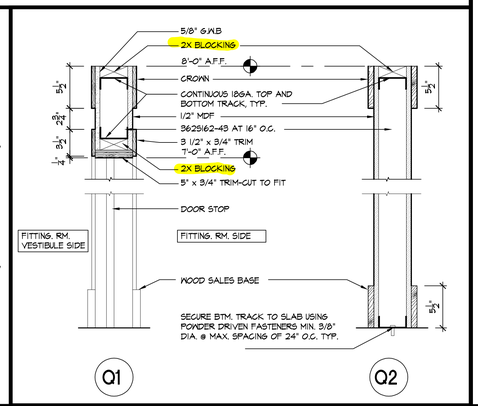
NOTE:
A. ADA BENCH SENT PRE-FINISHED & ASSEMBLED.
B. MOUNTING HARDWARE TO BE SUPPLIED & INSTALLED BY G.C.
C. G.C. TO INSTALL ADA BENCH OPEN SIDE FACING OUT.
D. PAINT BENCH P-12K



V ADA FITTING ROOM BENCH DETAILS
A9.20 SCALE: 1 1/2" = 1'-0"

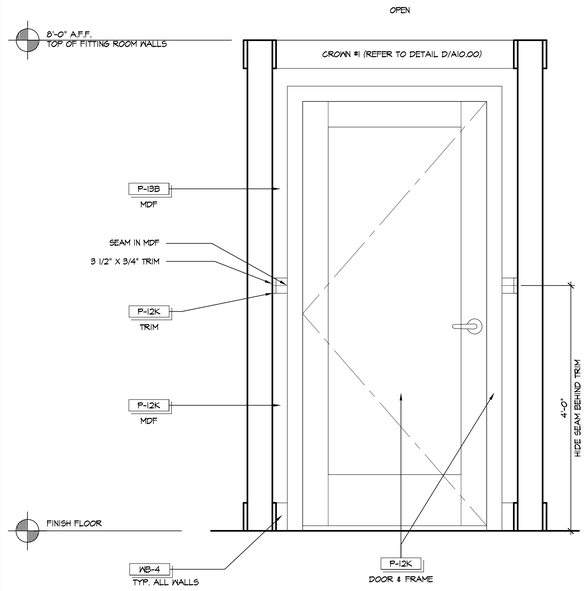


U MIRROR DETAIL
A9.20 SCALE: 1/2" = 1'-0"



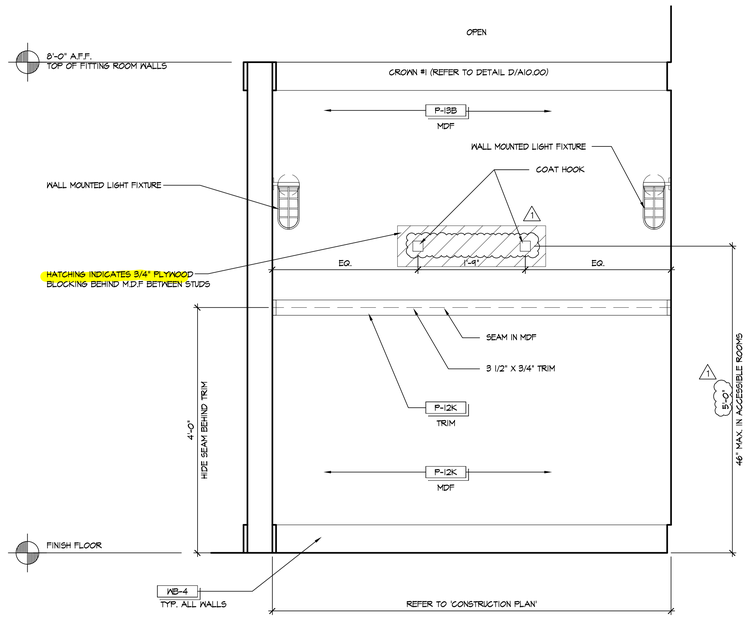
Q FITTING ROOM PARTITION DETAILS
A9.20 SCALE: 1 1/2" = 1'-0"

NOTE:
FITTING ROOM ELEVATION MAY VARY (REFER TO 'CONSTRUCTION PLAN').

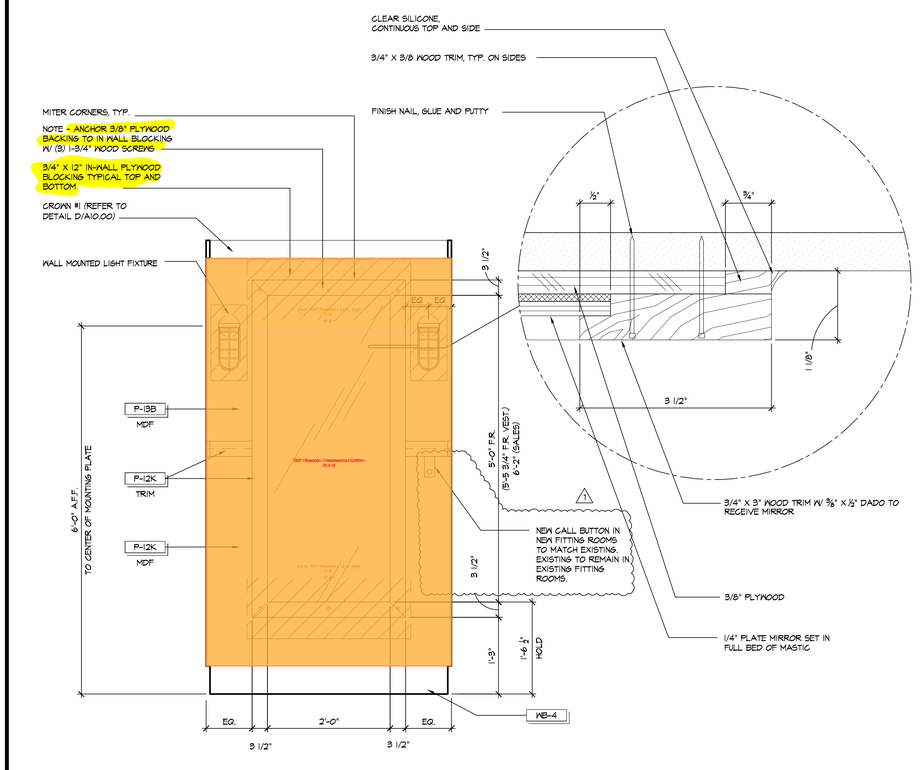


L ELEVATION - DOOR
A9.20 SCALE: 1" = 1'-0"

NOTE:
FITTING ROOM ELEVATION MAY VARY (REFER TO 'CONSTRUCTION PLAN').



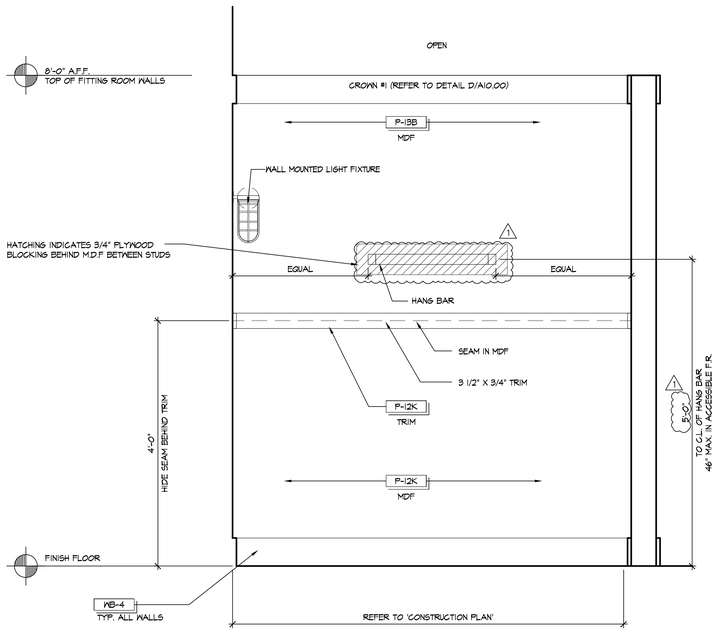
C ELEVATION - HOOKS
A9.20 SCALE: 1" = 1'-0"



MIRROR ELEVATION

S MIRROR DETAIL
A9.20 SCALE: 1" = 1'-0"

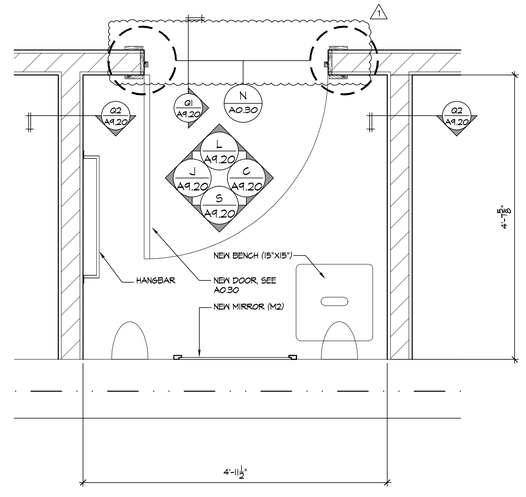
NOTE:
FITTING ROOM ELEVATION MAY VARY (REFER TO 'CONSTRUCTION PLAN').



J ELEVATION - HANGBAR
A9.20 SCALE: 1" = 1'-0"

GENERAL NOTES

A. FITTING ROOM ELEVATION MAY VARY, REFER TO PLAN.
B. MITER TRIM AT CORNERS - TYPICAL.
C. TRIM SHALL BE FASTENED W/ FINISHING NAILS, HOLES FILLED & SANDED PRIOR TO PAINT.



A FITTING ROOM PLAN
A2.00 SCALE: 1" = 1'-0"

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614-283-6500

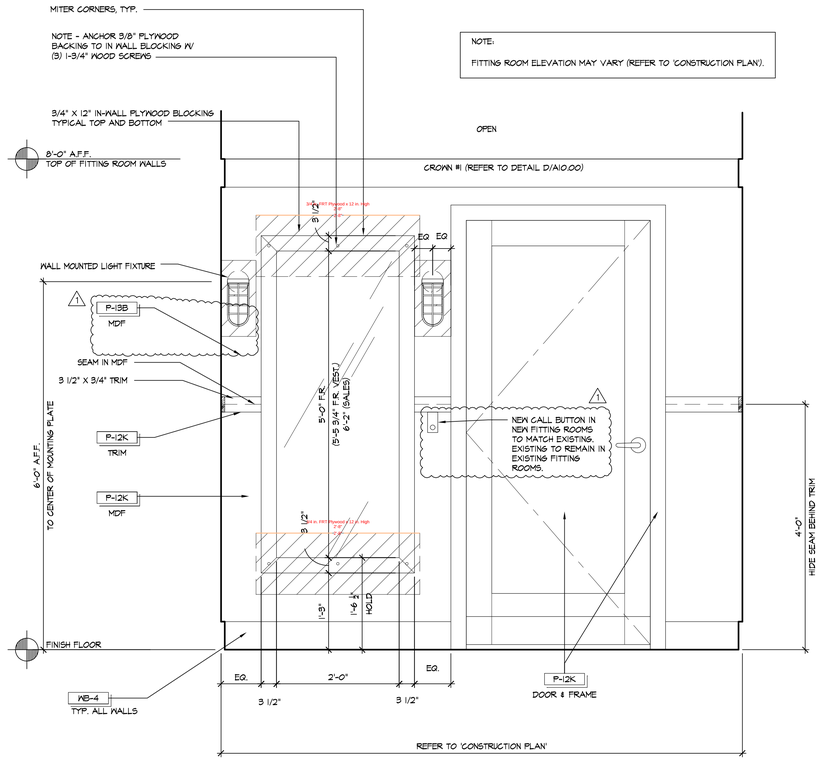
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SEATTLE, WA 98188
STORE #31620

Project No:	260387
Drawn By:	CJS
Date	Issue
09.18.2026	CHECKSET
10.09.2026	1 BID SET

FITTING ROOM PLAN, ELEVATIONS + DETAILS

A9.20

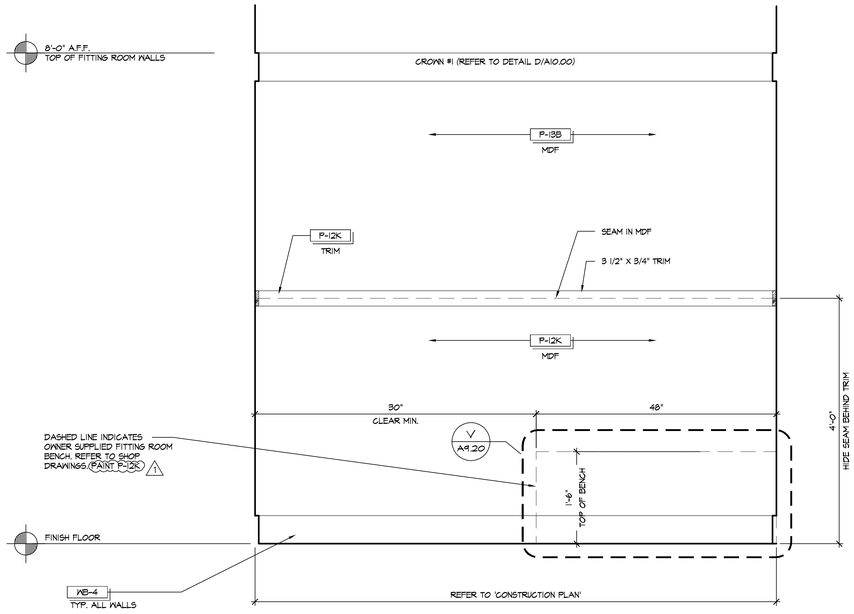


NOTE:

FITTING ROOM ELEVATION MAY VARY (REFER TO 'CONSTRUCTION PLAN').

Q A9.21 — ELEVATION - DOOR AND MIRROR

SCALE: 1" = 1'-0"



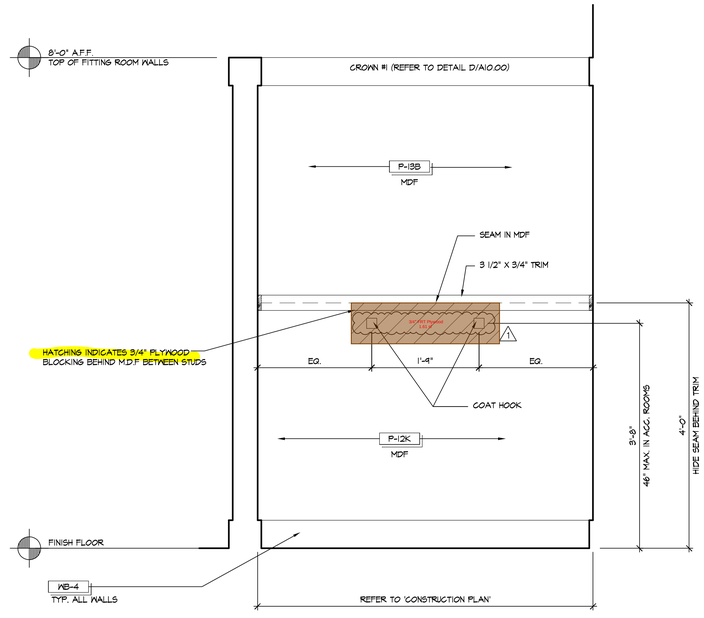
IF FITTING ROOM WALL IS LONGER THAN 8'-0", G.C. TO USE (1) 10'-0" PIECE OF MDF TO ENSURE NO VISIBLE SEAMS

NOTE:

FITTING ROOM ELEVATION MAY VARY (REFER TO 'CONSTRUCTION PLAN').

G A9.21 — ELEVATION - BENCH

SCALE: 1" = 1'-0"

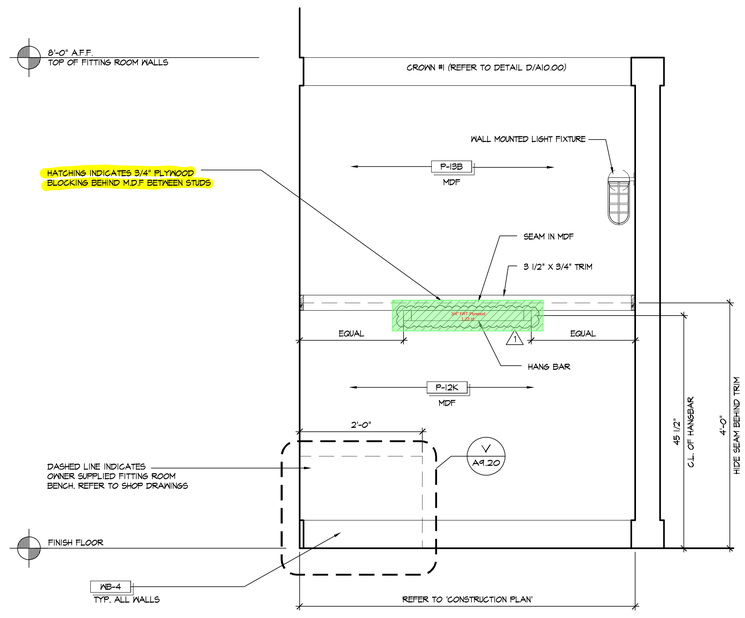


NOTE:

FITTING ROOM ELEVATION MAY VARY (REFER TO 'CONSTRUCTION PLAN').

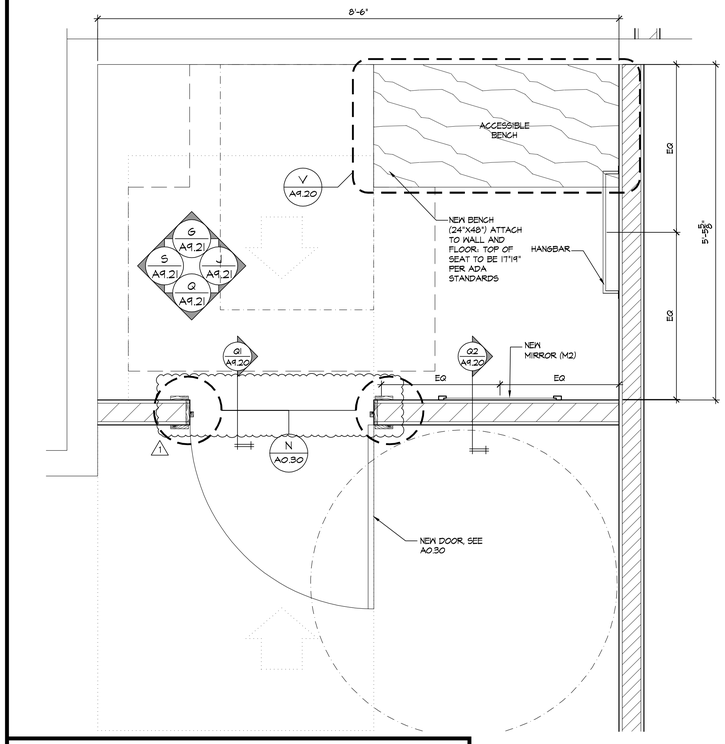
S A9.21 — ELEVATION - HOOKS

SCALE: 1" = 1'-0"



J A9.21 — ELEVATION - HANGBAR

SCALE: 1" = 1'-0"



GENERAL NOTES

A. FITTING ROOM ELEVATION MAY VARY, REFER TO PLAN.
B. MITER TRIM AT CORNERS - TYPICAL.
C. BASE SHALL BE FASTENED w/ FINISHING NAILS, HOLES FILLED & SANDED PRIOR TO PAINT.

A A2.00 — ADA FITTING ROOM PLAN

SCALE: 1" = 1'-0"

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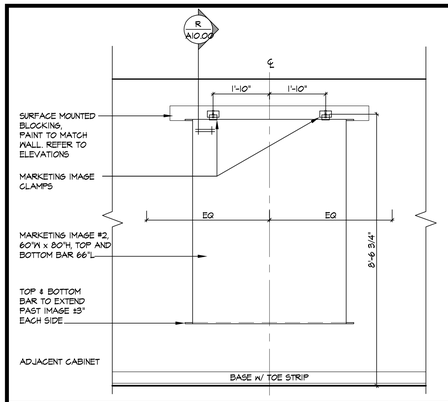
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Project No:	260387
Drawn By:	CJS

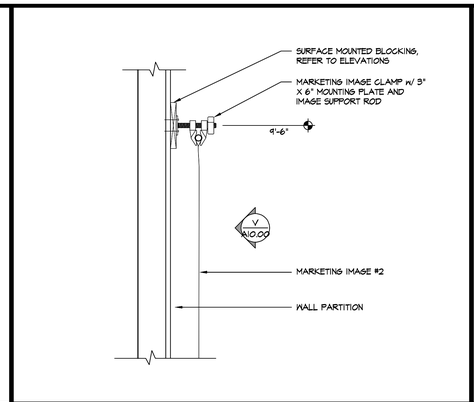
Date	Issue
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ADA FITTING ROOM PLAN, ELEVATIONS + DETAILS

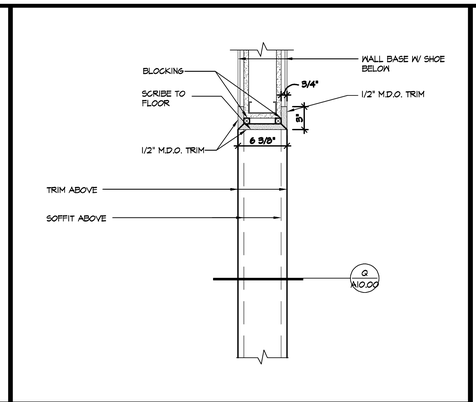
A9.21



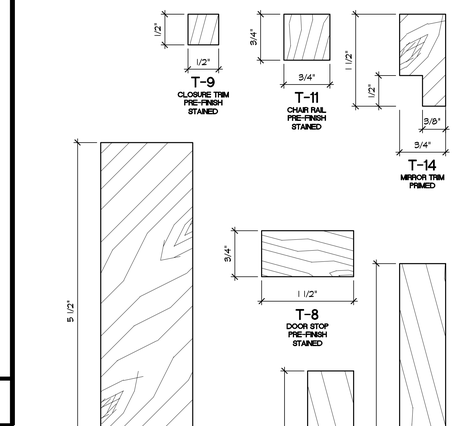
V A10.00 — MARKETING IMAGE ELEVATION
SCALE: 1/2" = 1'-0"

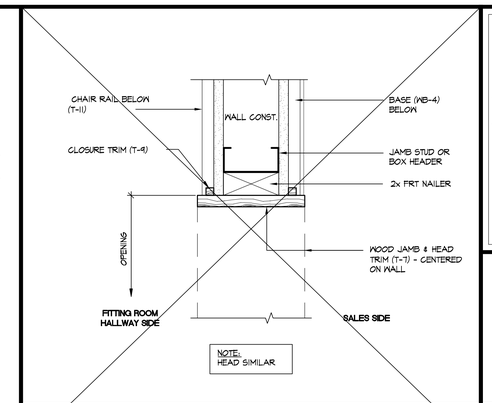


R A10.00 — MARKETING IMAGE CLAMP DETAIL
SCALE: 1 1/2" = 1'-0"

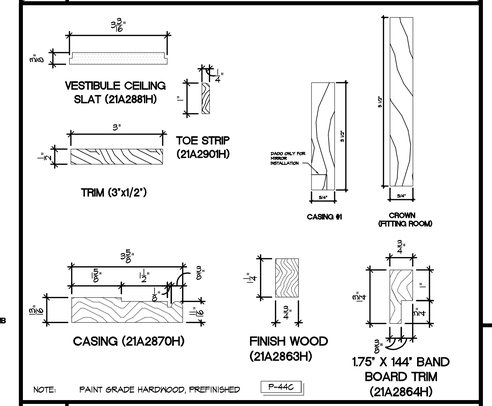


M A2.00 — WALL TRIM PLAN DETAIL
SCALE: 1 1/2" = 1'-0"

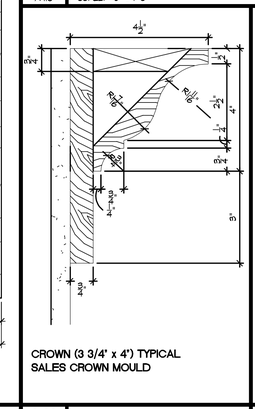


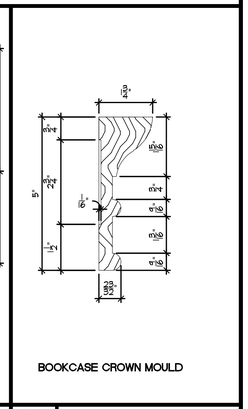


D A10.00 — CASED OPENING DETAIL @ PASS-THRU
SCALE: 3" = 1'-0"



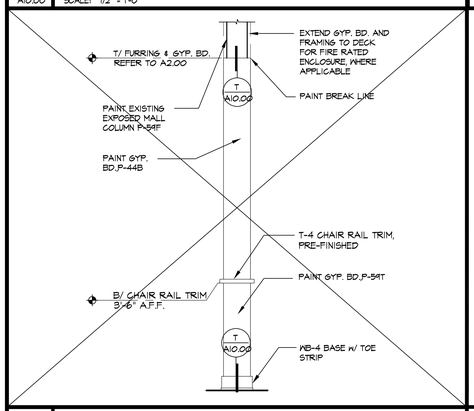
D A8.10 — TRIM AND CASING PROFILES
SCALE: 6" = 1'-0"



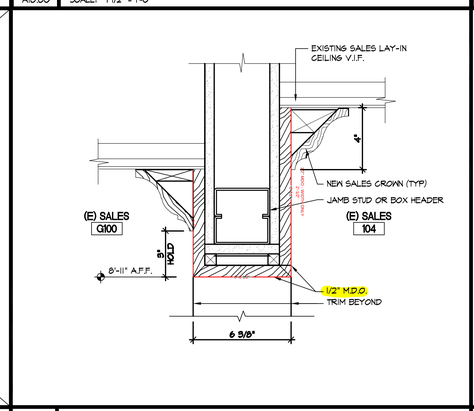


N1 A8.10 — CROWN DETAIL
SCALE: 6" = 1'-0"

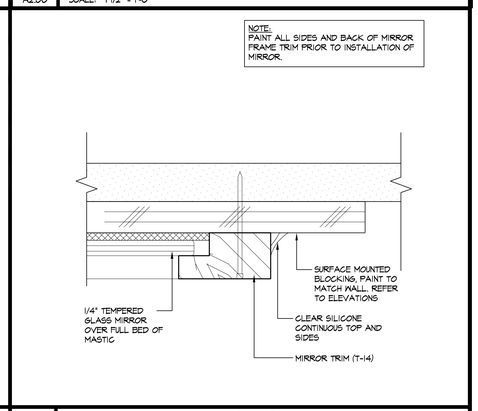
C2 A8.10 — CROWN DETAIL
SCALE: 6" = 1'-0"



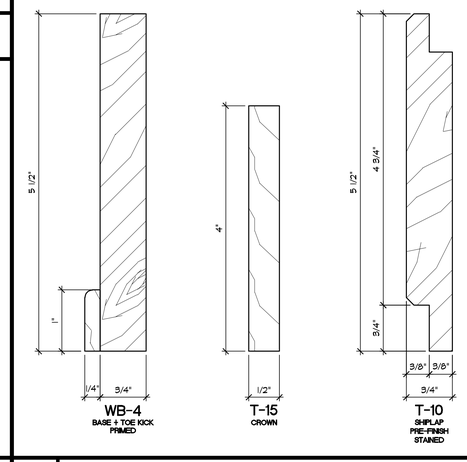
T A10.00 — STANDARD WALL SECTION
SCALE: 1 1/2" = 1'-0"



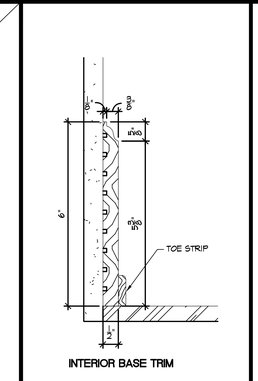
Q A10.00 — HEADER DETAIL/SECTION
SCALE: 3" = 1'-0"



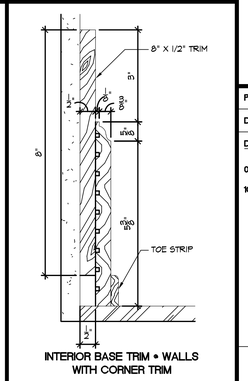
L A10.00 — MIRROR DETAIL (M2) - VERT.
SCALE: FULL SIZE



F A10.00 — TRIM PROFILES
SCALE: 1'-0" = 1'-0"



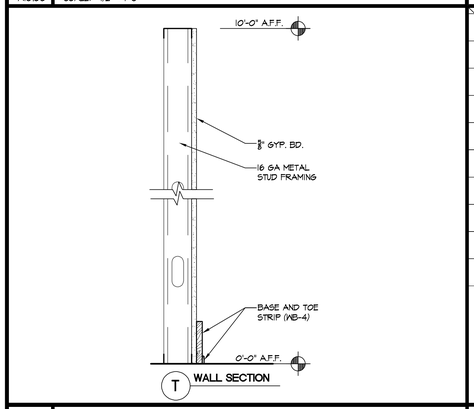
B1 A8.10 — SALES BASE
SCALE: 6" = 1'-0"



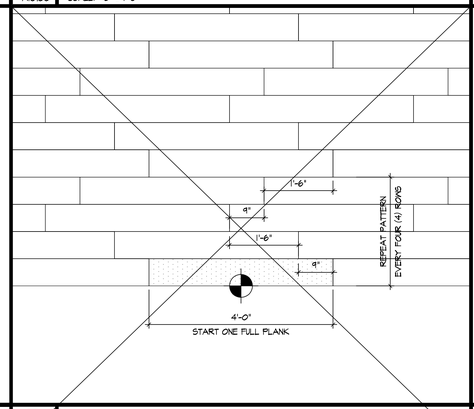
INTERIOR BASE TRIM

INTERIOR BASE TRIM @ WALLS WITH CORNER TRIM

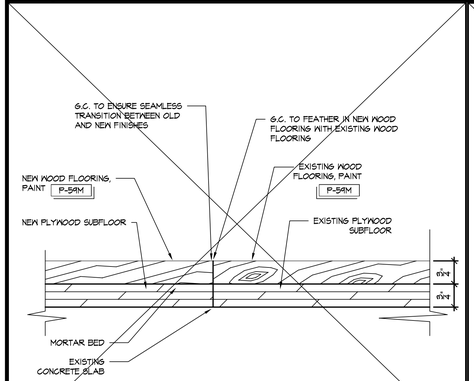
B2 A8.10 — SALES BASE
SCALE: 6" = 1'-0"



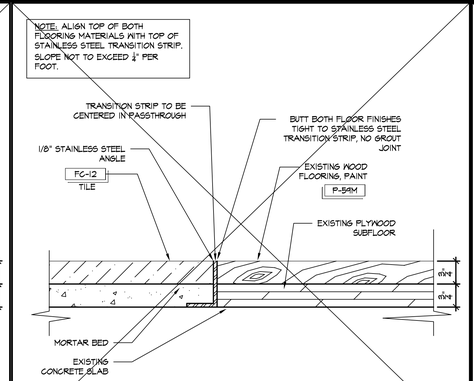
T A10.00 — STANDARD WALL SECTION
SCALE: 1 1/2" = 1'-0"



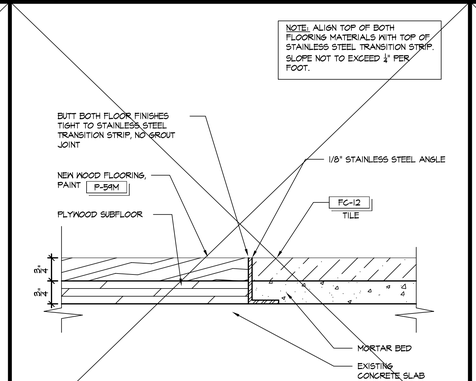
P A4.00 — LVT PATTERN LAYOUT
SCALE: 3/4" = 1'-0"



S A4.00 — FLOORING - EXISTING WOOD TO NEW WOOD
SCALE: 6" = 1'-0"



N A4.00 — FLOORING - EXISTING WOOD TO TILE
SCALE: 6" = 1'-0"



J A4.00 — FLOORING - WOOD TO TILE
SCALE: 6" = 1'-0"

E A4.00 — FLOORING - WOOD TO EXISTING TILE
SCALE: 3" = 1'-0"

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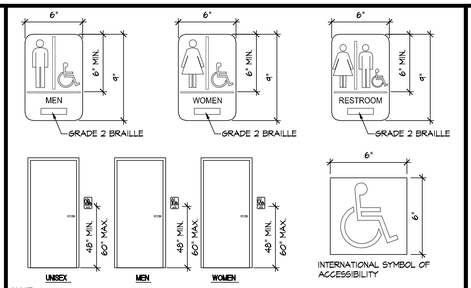
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Drawn By:	AMH

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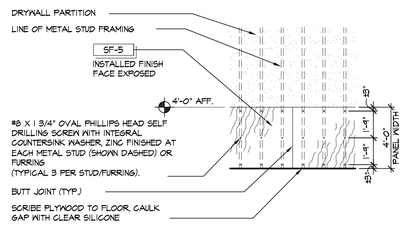
MISCELLANEOUS SALES AREA DETAILS

A10.00



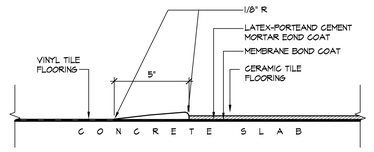
NOTE:
1. TOILET ROOM DOOR SYMBOLS AND THEIR BACKGROUND SHALL HAVE A NON-GLARE FINISH. SYMBOLS OF ACCESSIBILITY SHALL CONTRAST WITH THEIR BACKGROUND WITH EITHER A LIGHT SYMBOL IN A DARK BACKGROUND OR A DARK SYMBOL IN A LIGHT BACKGROUND
2. ALL SIGNAGE TO BE 1/4" THICK
3. SIGNAGE TO BE MOUNTED AT 48" MIN. MEASURED TO THE BASELINE OF THE LOWEST RAISED CHARACTER AND TO 60" MAX. MEASURED TO THE BASELINE OF THE HIGHEST RAISED CHARACTER.
4. WHERE A SIGN CONTAINING RAISED CHARACTERS AND BRAILLE IS LOCATED AT A DOOR, THE SIGN SHALL BE ALONG THE DOOR AT THE LATCH SIDE OR ON THE NEAREST ADJACENT WALL. SIGNS SHALL BE LOCATED SO THAT A CLEAR FLOOR AREA 18" X 18" MIN. CENTERED ON THE RAISED CHARACTERS IS PROVIDED BEYOND THE ARC OF THE DOOR SWING.

R A11.00 — RESTROOM SIGN/SYMBOL DETAILS
SCALE: 1/4" = 1'-0"



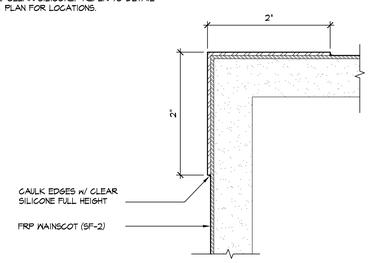
1. ALL PLYWOOD SHOULD BE FREE OF WARPING, DAMAGE OR DEFECTS. ALLOW MATERIAL TO ACCLIMATE TO THE ENVIRONMENT PRIOR TO INSTALLATION
2. PLYWOOD IS TO BE MECHANICALLY FASTENED WITH NO ADHESIVE
3. LAP 90° CORNERS SO THAT THE 'SHORT' SIDE EXPOSED EDGE IS COVERED BY THE 'LONG' SIDE
4. MITER CORNERS WHERE WALLS ARE ANGLED

M A2.00 — WAINSCOT DETAIL (SF-5)
SCALE: 1/4" = 1'-0"

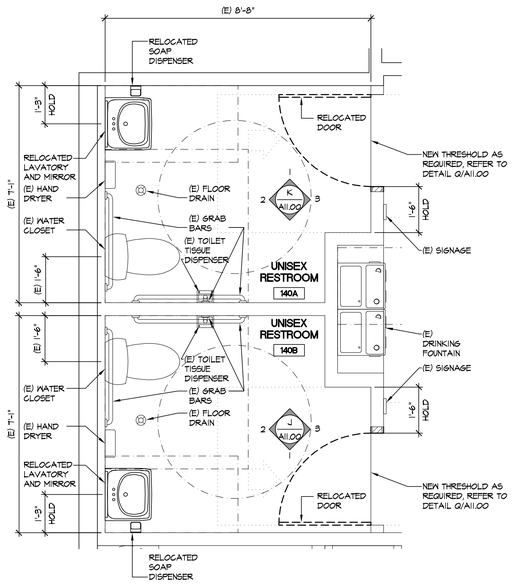


Q A11.00 — FLOORING - CONCRETE TO LVT
SCALE: 6" = 1'-0"

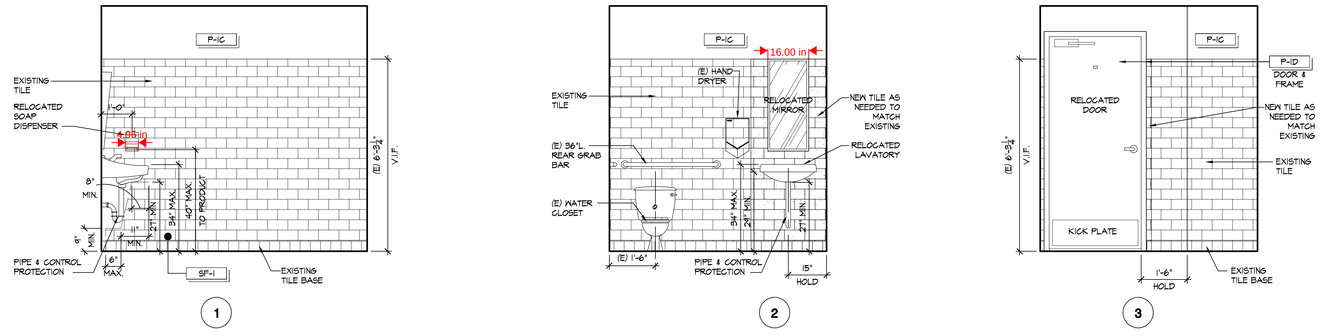
NON-SALES CORNER GUARD
2"x 2"x 48"x 18 GA. GALVANIZED STEEL CORNER GUARD ANGLE. MOUNT BOTTOM OF GUARD AT FINISH FLOOR AND CONTINUE TO TOP OF WAINSCOT, TIGHT TO SURFACE OF WAINSCOTING. ADHERE W/ CLEAR SILICONE. REFER TO DETAIL L/A11.00 & PLAN FOR LOCATIONS.



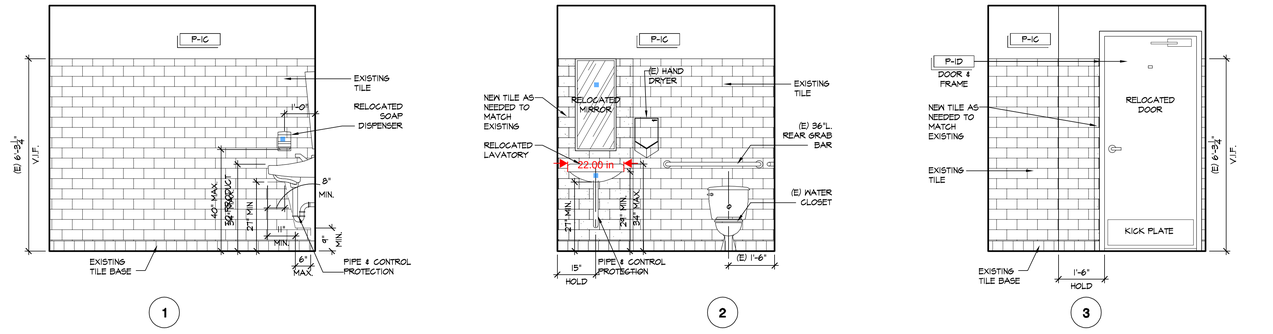
G A2.00 — CORNER GUARD DETAIL
SCALE: FULL SIZE



S A2.00 — ENLARGED RESTROOM PLAN
SCALE: 1/2" = 1'-0"



K A11.00 — LAVATORY ELEVATIONS
SCALE: 1/2" = 1'-0"



J A11.00 — LAVATORY ELEVATIONS
SCALE: 1/2" = 1'-0"

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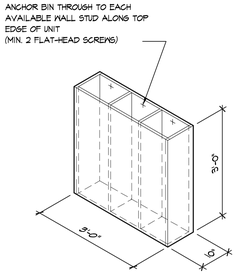
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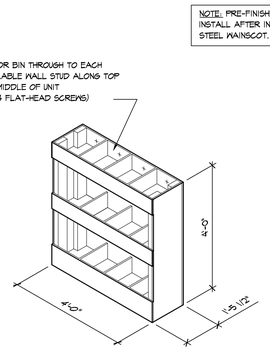
Project No:	260387
Drawn By:	CJS
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DETAILS - NON-SALES

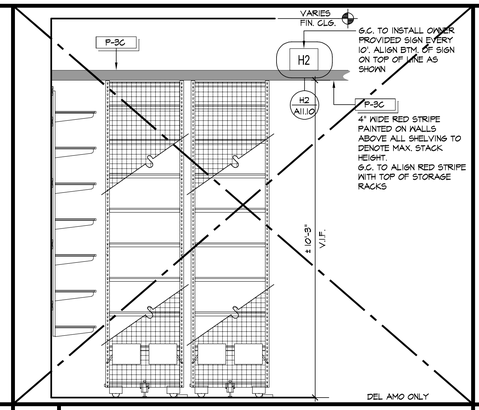
A11.00 1



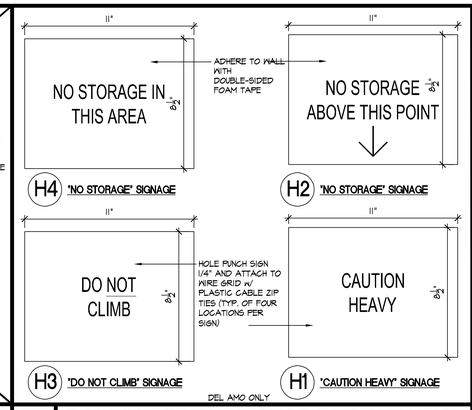
V A11.10 — **BAR BIN DETAIL (BB)**
SCALE: 1/2" = 1'-0"



R A11.10 — **HARDWARE BIN DETAIL (HR)**
SCALE: 1/2" = 1'-0"



M A11.10 — **NO STORAGE LINE (REQ'D BY LANDLORD) ABOVE ALL SHELVING IN NON-SALES AREA + BATHROOM**
SCALE: 1/2" = 1'-0"



H A11.10 — **ROLLING RACK + STORAGE SIGNAGE**
SCALE: 3" = 1'-0"

GENERAL NOTES

A. REFER TO FIXTURE, FURNITURE & EQUIPMENT (FF&E) PLAN FOR FIXTURE LAYOUT. REFER TO DEMOLITION & EXISTING CONDITIONS PLAN AND REFLECTED CEILING PLAN FOR HEIGHT OF STOCK ROOM CEILING (WHERE APPLICABLE) OR CLEARANCE TO BOTTOM OF STRUCTURE.

B. ALL EXPOSED EDGES OF WHITE PRE-FINISHED SHELF EDGES ARE TO BE SANDED SMOOTH, SPACKLED, PRIMED AND PAINTED P-1C OR EDGE BANDED WITH WHITE VINYL.

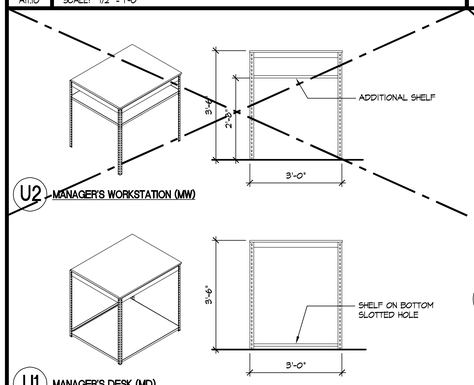
C. ALL FIELD CUT WALL STANDARDS AND HANGBARS ARE TO HAVE CUT ENDS DEBURRED AND FILED SMOOTH. CUT HANGBARS ARE TO HAVE HOLE DRILLED AT CUT END TO ALLOW FOR THE INSTALLATION OF THE END-CAP LOCK-IN SNAP BUTTON.

D. ROLLING & FIXED RACK SHELVING SHALL BE PERFORATED METAL WITH 50% OF SURFACE OPEN.

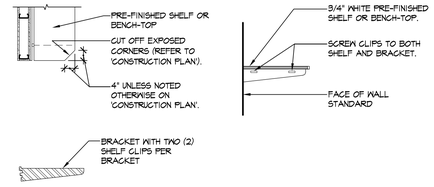
E. ROLLING & FIXED RACK FOR CEILING OR CLEAR SPACE BELOW 9'-10" WILL REQUIRE CUSTOM LENGTH UPRIGHTS.

NON-SALES SHELVING AND HANGBAR CODED NOTES

1. WALL FURRING: 1x4 GRADE "A" WOOD FURRING INSTALLED CONTINUOUSLY BEHIND ALL WALL STANDARDS, REFER TO SHELVING SECTION DETAILS. PAINT TO MATCH ADJACENT SURFACE.
2. STANDARDS: 8' LONG HEAVY DUTY WALL STANDARD WITH 1" SLOTS, 2" O.C., CUT TO LENGTH AS NOTED.
3. SHELVING: 16" DEEP x 96" LONG WHITE PRE-FINISHED SHELF.
4. SHELF BRACKET: 14" HEAVY DUTY SHELF BRACKET WITH TWO (2) SHELF CLIPS AND TWO (2) SHELF CLIP SCREWS PER CLIP.
5. HANGBAR: 14" HEAVY DUTY BRACKET WITH SADDLE BRACKET END, HANGBAR 1"Ø (25MM) WITH END CAPS.
6. PROCESSING JET BAR AND HOOKS - 48" JETBAR WITH 6" HOOK(S).
7. PROCESSING BENCH, PREP STATION, MANAGER'S WORKSTATION, ASSEMBLED FROM RACK PARTS WITH COUNTERTOP (REFER TO DETAIL 'U' THIS SHEET)
8. RACK BASE FRAME - PRE-FABRICATED TO REQUIRED LENGTH OF ASSEMBLED SECTIONS (REFER TO MANUFACTURER'S ASSEMBLY & INSTALLATION INSTRUCTIONS)
9. RACK UPRIGHT - TYPICAL X 4 PER RACK SECTION (REFER TO MANUFACTURER'S ASSEMBLY & INSTALLATION INSTRUCTIONS)
10. RACK SHELF - 2 PIECE ASSEMBLY, FRAME & SHELF (REFER TO MANUFACTURER'S ASSEMBLY & INSTALLATION INSTRUCTIONS)
11. END PANEL - WIRE GRID BOLTED TO UPRIGHTS INSTALLED AT EACH END OF RACK ASSEMBLY (REFER TO MANUFACTURER'S ASSEMBLY & INSTALLATION INSTRUCTIONS)
12. PROVIDE SOLID WALL BLOCKING DANBACK FRT.

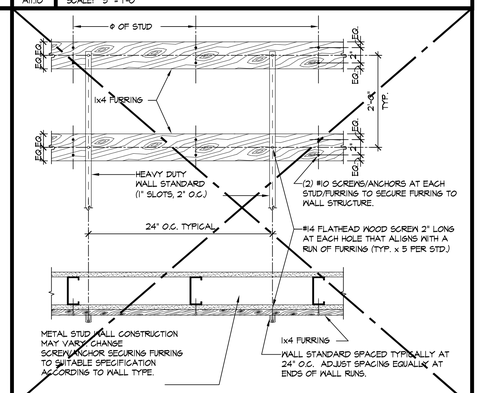


U A11.10 — **MANAGER'S WORKSTATION (MW), MANAGER'S DESK (MD) + PROCESSING BENCH (PB)**
SCALE: 1/2" = 1'-0"

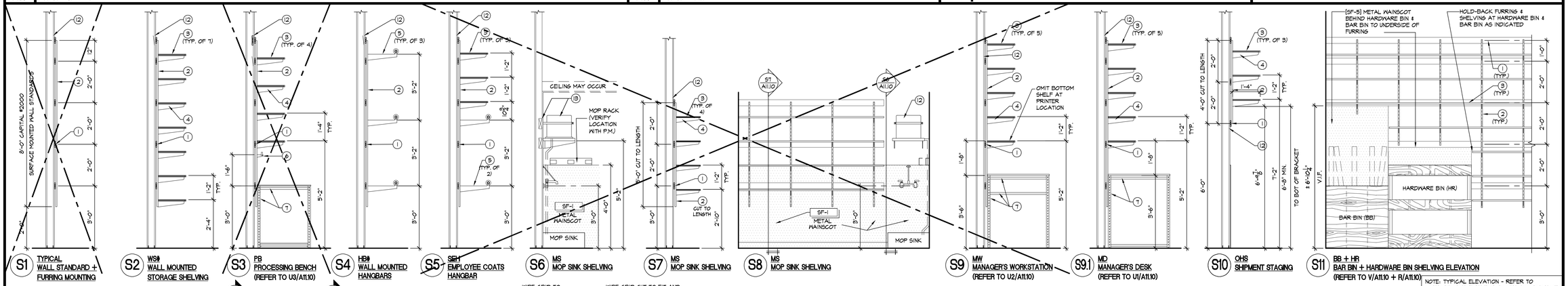


NOTES:
A. SHELVES TO RUN CONTINUOUS ALONG WALLS AND AT CORNERS.
B. JOIN STRAIGHT RUN SHELF SEAMS AT BRACKETS.
C. INSTALL WOOD SCAB, SCREWED TO UNDER SIDE OF SHELVES AT ALL CORNER JOINTS AND UNSUPPORTED SEAMS USING 1 1/4" #8 COUNTERSINK WOOD SCREWS.

L A11.10 — **NON-SALES SHELVING DETAILS**
SCALE: N.T.S.



G A11.10 — **FURRING + WALL STANDARD DETAIL**
SCALE: N.T.S.



S A2.00 — **STOCKROOM SHELVING DETAILS**
SCALE: 1/2" = 1'-0"

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STORE #31620

Project No:	260387
Drawn By:	AMH

Date	Issue
09.18.2026	CHECKSET
10.09.2026	1 BID SET

DETAILS - NON-SALES

A11.10

SECTION 26 0505 - SELECTIVE DEMOLITION FOR ELECTRICAL

PART 1 GENERAL

1.01 EXAMINATION

A. Verify that wiring and equipment to be removed serve only areas of demolition, or make provisions to maintain portions of systems serving areas outside of scope of demolition.

B. Demolition drawings are based on casual field observation and existing record documents.

C. Beginning of demolition means installer accepts existing conditions.

1.02 PREPARATION

A. Disconnect electrical systems in walls, floors, and ceilings to be removed.

B. Coordinate utility service outages with utility company or Landlord.

C. Provide temporary wiring and connections to maintain existing systems in service during construction. When work must be performed on energized equipment or circuits, use personnel experienced in such operations.

D. Existing Electrical Service: Maintain existing system in service until new system is complete and ready for service. Disable system only to make switchovers and connections. Minimize outage duration.

E. Existing Fire Alarm System: Maintain existing system in service until new system is accepted. Disable system only to make switchovers and connections. Minimize outage duration.

1. Notify Owner before partially or completely disabling system.
2. Notify local fire service.
3. Make notifications at least 24 hours in advance.
4. Make temporary connections to maintain service in areas adjacent to work area.

1.03 DEMOLITION AND EXTENSION OF EXISTING ELECTRICAL WORK

A. Remove, relocate, and extend existing installations to accommodate new construction.

B. Remove abandoned wiring to source of supply.

C. Remove exposed abandoned conduit, including abandoned conduit above accessible ceiling finishes. Cut conduit flush with walls and floors, and patch surfaces.

D. Disconnect abandoned outlets and remove devices. Remove abandoned outlets if conduit servicing them is abandoned and removed. Provide blank cover for abandoned outlets that are not removed.

E. Disconnect and remove abandoned panelboards and distribution equipment.

F. Disconnect and remove electrical devices and equipment serving utilization equipment that has been removed.

G. Disconnect and remove abandoned luminaires. Remove brackets, stems, hangers, and other accessories.

H. Repair adjacent construction and finishes damaged during demolition and extension work.

I. Maintain access to existing electrical installations that remain active. Modify installation or provide access panel as appropriate.

SECTION 26 0519 - ELECTRICAL POWER CONDUCTORS AND CABLES

PART 1 GENERAL

1.01 ADMINISTRATIVE REQUIREMENTS

A. Coordination:

1. Coordinate sizes of raceways, boxes, and equipment enclosures installed under other sections with the actual conductors to be installed, including adjustments for conductor sizes increased for voltage drop.
2. Coordinate with electrical equipment installed under other sections to provide terminations suitable for use with the conductors to be installed.

PART 2 PRODUCTS

2.01 CONDUCTOR AND CABLE GENERAL REQUIREMENTS

A. Provide products that comply with requirements of NFPA 70.

B. Provide products listed, classified, and labeled as suitable for the purpose intended.

C. Unless specifically indicated to be excluded, provide all required conduit, boxes, wiring, connectors, etc. as required for a complete operating system.

D. Conductor Material:

1. Provide copper conductors.
   a. Substitution of aluminum conductors for copper is permitted, only when approved by Owner and authority having jurisdiction.
2. Copper Conductors: Soft drawn annealed, 98 percent conductivity, uncoated copper conductors complying with ASTM B3, ASTM B8, or ASTM B787/B787M unless otherwise indicated.

E. Minimum Conductor Size:

1. Branch Circuits: 12 AWG.
   a. Exceptions:
      1) 20 A, 120 V circuits longer than 75 feet: 10 AWG, for voltage drop.
      2) 20 A, 120 V circuits longer than 150 feet: 8 AWG, for voltage drop.
      3) 20 A, 277 V circuits longer than 150 feet: 10 AWG, for voltage drop.
2. Control Circuits: 14 AWG.

F. Where conductor size is not indicated, size to comply with NFPA 70 but not less than applicable minimum size requirements specified.

G. Conductor Color Coding:

1. Color code conductors as called for within the NEC or otherwise required by the authority having jurisdiction. Maintain consistent color coding throughout project.

PART 3 EXECUTION

3.01 EXAMINATION

A. Verify that raceways, boxes, and equipment enclosures are installed and are properly sized to accommodate conductors and cables in accordance with NFPA 70.

3.02 INSTALLATION

A. Circuiting Requirements:

1. Unless dimensioned, circuit routing indicated is diagrammatic.
2. When circuit destination is indicated without specific routing, determine exact routing required.
3. Arrange circuiting to minimize splices.
4. Maintain separation of Class 1, Class 2, and Class 3 remote-control, signaling, and power-limited circuits in accordance with NFPA 70.
5. Maintain separation of wiring for emergency systems in accordance with NFPA 70.
6. Common Neutrals: Unless otherwise indicated, sharing of neutral/grounded conductors among up to three single phase branch circuits of different phases installed in the same raceway is not permitted. Provide dedicated neutral/grounded conductor for each individual branch circuit.

B. Installation in Raceway:

1. Tape ends of conductors and cables to prevent infiltration of moisture and other contaminants.
2. Pull all conductors and cables together into raceway at same time.
3. Do not damage conductors and cables or exceed manufacturer's recommended maximum pulling tension and sidewall pressure.
4. Use suitable wire pulling lubricant where necessary, except when lubricant is not recommended by the manufacturer.

C. Secure and support conductors and cables in accordance with NFPA 70 using suitable supports and methods approved by the authority having jurisdiction. Provide independent support from building structure. Do not provide support from raceways, piping, ductwork, or other systems.

1. Installation Above Suspended Ceilings: Do not provide support from ceiling support system. Do not provide support from ceiling grid or allow conductors and cables to lay on ceiling tiles.
2. Installation in Vertical Raceways: Provide supports where vertical rise exceeds permissible limits.

D. Install conductors with a minimum of 12 inches of slack at each outlet.

E. Install firestopping to preserve fire resistance rating of partitions and other elements, using materials and methods specified in Section 07 8400.

F. Unless specifically indicated to be excluded, provide final connections to all equipment and devices, including those furnished by others, as required for a complete operating system.

SECTION 26 0526 - GROUNDING AND BONDING FOR ELECTRICAL SYSTEMS

PART 1 GENERAL

1.01 GROUNDING AND BONDING REQUIREMENTS

A. Unless specifically indicated to be excluded, provide all required components, conductors, connectors, conduit, boxes, fittings, supports, accessories, etc. as necessary for a complete grounding and bonding system.

B. Where conductor size is not indicated, size to comply with NFPA 70 but not less than applicable minimum size requirements specified.

C. Separately Derived System Grounding:

1. Separately derived systems include, but are not limited to:
   a. Transformers (except autotransformers such as buck-boost transformers).
   b. Uninterruptible power supplies (UPS), when configured as separately derived systems.
   c. Generators, when neutral is switched in the transfer switch.
2. Provide grounding electrode conductor to connect derived system grounded conductor to nearest effectively grounded metal building frame. Unless otherwise indicated, make connection at neutral (grounded) bus in source enclosure.
3. Provide bonding jumper to connect derived system grounded conductor to nearest metal building frame and nearest metal water piping in the area served by the derived system, where not already used as a grounding electrode for the derived system. Make connection at same location as grounding electrode conductor connection.
4. Provide system bonding jumper to connect system grounded conductor to equipment ground bus. Make connection at same location as grounding electrode conductor connection. Do not make any other connections between neutral (grounded) conductors and ground on load side of separately derived system disconnect.
5. Where the source and first disconnecting means are in separate enclosures, provide supply-side bonding jumper between source and first disconnecting means.

D. Bonding and Equipment Grounding:

1. Provide bonding for equipment grounding conductors, equipment ground busses, metallic equipment enclosures, metallic raceways and boxes, device grounding terminals, and other normally non-current-carrying conductive materials enclosing electrical conductors/equipment or likely to become energized as indicated and in accordance with NFPA 70.
2. Provide insulated equipment grounding conductor in each feeder and branch circuit raceway. Do not use raceways as sole equipment grounding conductor.
3. Where circuit conductor sizes are increased for voltage drop, increase size of equipment grounding conductor proportionally in accordance with NFPA 70

E. Communications Systems Grounding and Bonding:

1. Provide intersystem bonding termination at service equipment or metering equipment enclosure and at disconnecting means for any additional buildings or structures in accordance with NFPA 70.

1.02 GROUNDING AND BONDING COMPONENTS

A. General Requirements:

1. Provide products listed, classified, and labeled as suitable for the purpose intended.
2. Provide products listed and labeled as complying with UL 467 where applicable.

B. Connectors for Grounding and Bonding:

1. Description: Connectors appropriate for the application and suitable for the conductors and items to be connected; listed and labeled as complying with UL 467.
2. Unless otherwise indicated, use exothermic welded connections for underground, concealed and other inaccessible connections.
3. Unless otherwise indicated, use mechanical connectors, compression connectors, or exothermic welded connections for accessible connections.

SECTION 26 0529 - HANGERS AND SUPPORTS FOR ELECTRICAL SYSTEMS

PART 1 GENERAL

1.01 SUPPORT AND ATTACHMENT COMPONENTS

A. General Requirements:

1. Provide all required hangers, supports, anchors, fasteners, fittings, accessories, and hardware as necessary for the complete installation of electrical work.
2. Where support and attachment component types and sizes are not indicated, select in accordance with manufacturer's application criteria as required for the load to be supported. Include consideration for vibration, equipment operation, and shock loads where applicable.

B. Conduit and Cable Supports: Straps, clamps, etc. suitable for the conduit or cable to be supported.

C. Outlet Box Supports: Hangers, brackets, etc. suitable for the boxes to be supported.

D. Metal Channel (Strut) Framing Systems: Factory-fabricated continuous-slot metal channel (strut) and associated fittings, accessories, and hardware required for field-assembly of supports.

E. Hanger Rods: Threaded zinc-plated steel unless otherwise indicated.

F. Anchors and Fasteners:

1. Unless otherwise indicated and where not otherwise restricted, use the anchor and fastener types indicated for the specified applications.

PART 2 EXECUTION

2.01 INSTALLATION

A. Provide independent support from building structure. Do not provide support from piping, ductwork, or other systems.

B. Unless specifically indicated or approved by Architect, do not provide support from suspended ceiling support system or ceiling grid.

C. Unless specifically indicated or approved by Architect, do not provide support from roof deck.

D. Do not penetrate or otherwise notch or cut structural members without approval of Structural Engineer.

SECTION 26 0533.13 - CONDUIT FOR ELECTRICAL SYSTEMS

PART 1 GENERAL

1.01 CONDUIT APPLICATIONS

A. Do not use conduit and associated fittings for applications other than as permitted by NFPA 70 and product listing.

B. Unless otherwise indicated and where not otherwise restricted, use the conduit types indicated for the specified applications. Where more than one listed application applies, comply with the most restrictive requirements. Where conduit type for a particular application is not specified, use galvanized steel rigid metal conduit.

C. Underground:

1. Use galvanized steel rigid metal conduit, PVC-coated galvanized steel rigid metal conduit, or rigid PVC conduit.

D. Concealed: Use galvanized steel rigid metal conduit, intermediate metal conduit (IMC), or electrical metallic tubing (EMT).

E. Exposed, Interior, Not Subject to Physical Damage: Use galvanized steel rigid metal conduit, intermediate metal conduit (IMC), or electrical metallic tubing (EMT).

F. Exposed, Exterior: Use galvanized steel rigid metal conduit or intermediate metal conduit (IMC).

G. Connections to Luminaires Above Accessible Ceilings: Use flexible metal conduit.

1. Maximum Length: 6 feet.

H. Connections to Vibrating Equipment:

1. Dry Locations: Use flexible metal conduit.
2. Damp, Wet, or Corrosive Locations: Use liquidtight flexible metal conduit.
3. Maximum Length: 6 feet unless otherwise indicated.

1.02 CONDUIT REQUIREMENTS

A. Existing Work: Where existing conduits are indicated to be reused, they may be reused only where they comply with specified requirements, are free from corrosion, and integrity is verified by pulling a mandrel through them.

B. Provide all conduit, fittings, supports, and accessories required for a complete raceway system.

C. Provide products listed, classified, and labeled as suitable for the purpose intended.

D. Where conduit size is not indicated, size to comply with NFPA 70 but not less than applicable minimum size requirements specified.

PART 2 EXECUTION

2.01 INSTALLATION

A. Conduit Routing:

1. Conceal all conduits unless specifically indicated to be exposed.
2. Conduits in the following areas may be exposed, unless otherwise indicated:
   a. Electrical rooms.
   b. Mechanical equipment rooms.
   c. Within joists in areas with no ceiling.
3. Conduits installed underground or embedded in concrete may be routed in the shortest possible manner unless otherwise indicated. Route all other conduits parallel or perpendicular to building structure and surfaces, following surface contours where practical.

B. Conduit Support:

1. Secure and support conduits in accordance with NFPA 70 and Section 26 0529 using suitable supports and methods approved by the authority having jurisdiction.
2. Provide independent support from building structure. Do not provide support from piping, ductwork, or other systems.

C. Connections and Terminations:

1. Use suitable adapters where required to transition from one type of conduit to another.
2. Provide insulating bushings or insulated throats at all conduit terminations to protect conductors.
3. Secure joints and connections to provide maximum mechanical strength and electrical continuity.

D. Penetrations:

1. Seal interior of conduits entering the building from underground at first accessible point to prevent entry of moisture and gases.
2. Where conduits penetrate waterproof membrane, seal as required to maintain integrity of membrane.
3. Make penetrations for roof-mounted equipment within associated equipment openings and curbs where possible to minimize roofing system penetrations. Where penetrations are necessary, seal as indicated or as required to preserve integrity of roofing system and maintain roof warranty. Include proposed locations of penetrations and methods for sealing with submittals.
4. Install firestopping to preserve fire resistance rating of partitions and other elements, using materials and methods specified in Section 07 8400.

E. Condensation Prevention: Where conduits cross barriers between areas of potential substantial temperature differential, provide sealing fitting or approved sealing compound at an accessible point near the penetration to prevent condensation.

F. Provide grounding and bonding in accordance with Section 26 0526.

SECTION 26 0533.16 - BOXES FOR ELECTRICAL SYSTEMS

PART 1 GENERAL

1.01 BOXES

A. General Requirements:

1. Do not use boxes and associated accessories for applications other than as permitted by NFPA 70 and product listing.
2. Provide all boxes, fittings, supports, and accessories required for a complete raceway system and to accommodate devices and equipment to be installed.
3. Provide products listed, classified, and labeled as suitable for the purpose intended.
4. Where box size is not indicated, size to comply with NFPA 70 but not less than applicable minimum size requirements specified.
5. Provide grounding terminals within boxes where equipment grounding conductors terminate.

B. Outlet and Device Boxes Up to 100 cubic inches, Including Those Used as Junction and Pull Boxes:

1. Use raised covers suitable for the type of wall construction and device configuration where required.
2. Use shallow boxes where required by the type of wall construction.
3. Boxes for Supporting Luminaires and Ceiling Fans: Listed as suitable for the type and weight of load to be supported; furnished with fixture stud to accommodate mounting of luminaire where required.
4. Boxes for Garage Devices: Use multigang boxes of single-piece construction. Do not use field-connected gangable boxes unless specifically indicated or permitted.
5. Minimum Box Size, Unless Otherwise Indicated:
   a. Wiring Devices (Other Than Communications Systems Outlets): 4 inch square by 1-1/2 inch deep (100 by 38 mm) trade size.

C. Cabinets and Enclosures, Including Junction and Pull Boxes Larger Than 100 cubic inches:

1. Comply with NEMA 250, and list and label as complying with UL 50 and UL 50E, or UL 508A.
2. NEMA 250 Environment Type, Unless Otherwise Indicated:
3. Junction and Pull Boxes Larger Than 100 cubic inches:
   a. Provide screw-cover or hinged-cover enclosures unless otherwise indicated.

D. Floor Boxes:

1. Description: Floor boxes compatible with floor box service fittings provided in accordance with Section 26 2726; with partitions to separate multiple services; furnished with all components, adapters, and trims required for complete installation.

PART 2 EXECUTION

2.01 INSTALLATION

A. Box Locations:

1. Locate boxes to be accessible. Provide access panels in accordance with Section 08 3100 as required where approved by the Architect.
2. Do not install flush-mounted boxes on opposite sides of walls back-to-back. Provide minimum 6 inches horizontal separation unless otherwise indicated.
3. Fire Resistance Rated Walls: Install flush-mounted boxes such that the required fire resistance will not be reduced.

B. Install boxes plumb and level.

C. Install firestopping to preserve fire resistance rating of partitions and other elements, using materials and methods specified in Section 07 8400.

D. Close unused box openings.

E. Install blank wall plates on junction boxes and on outlet boxes with no devices or equipment installed or designated for future use.

SECTION 26 0553 - IDENTIFICATION FOR ELECTRICAL SYSTEMS

PART 1 GENERAL

1.01 IDENTIFICATION REQUIREMENTS

A. Identification for Equipment:

1. Use identification nameplate to identify each piece of electrical distribution and control equipment and associated sections, compartments, and components.
2. Available Fault Current Documentation: Use identification label to identify the available fault current and date calculations were performed at locations requiring documentation by NFPA 70 including but not limited to the following.
   a. Electrical Panels.

B. Identification for Conductors and Cables:

1. Color Coding for Power Conductors 600 V and Less: Comply with Section 26 0519.

1.02 IDENTIFICATION NAMEPLATES AND LABELS

A. Identification Labels:

1. Materials: Use self-adhesive laminated plastic labels; UV, chemical, water, heat, and abrasion resistant.
2. Text: Use factory pre-printed or machine-printed text. Do not use handwritten text unless otherwise indicated.

SECTION 26 0583 - WIRING CONNECTIONS

PART 1 GENERAL

1.01 MATERIALS

A. Cords and Caps: NEMA WD 6; match receptacle configuration at outlet provided for equipment.

1. Colors: Comply with NEMA WD 1.
2. Cord Construction: NFPA 70, Type SJO, multiconductor flexible cord with identified equipment grounding conductor, suitable for use in damp locations.
3. Size: Suitable for connected load of equipment, length of cord, and rating of branch circuit overcurrent protection.

1.02 EQUIPMENT CONNECTIONS

A. As indicated in equipment schedules on drawings or as indicated on plans.

PART 2 EXECUTION

2.01 ELECTRICAL CONNECTIONS

A. Make conduit connections to equipment using flexible conduit. Use liquidtight flexible conduit with watertight connectors in damp or wet locations.

B. Connect heat producing equipment using wire and cable with insulation suitable for temperatures encountered.

C. Provide receptacle outlet to accommodate connection with attachment plug.

D. Provide cord and cap where field-supplied attachment plug is required.

E. Install suitable strain-relief clamps and fittings for cord connections at outlet boxes and equipment connection boxes.

F. Install disconnect switches, controllers, control stations, and control devices to complete equipment wiring requirements.

G. Install interconnecting conduit and wiring between devices and equipment to complete equipment wiring requirements.

SECTION 26 0923 - LIGHTING CONTROL DEVICES

PART 1 PRODUCTS

1.01 Lighting is controlled by an Energy Management System panel and contactors. Panel shall be pre-programmed and complete when shipped to job site. No variations to the circuiting are allowed without prior approval by Owner's Construction Manager.

SECTION 26 2200 - TRANSFORMERS

PART 1 PRODUCTS

1.01 MANUFACTURERS

A. ABB/GE:

B. Eaton Corporation:

C. Schneider Electric; Square D Products:

D. Siemens Industry, Inc:

1.02 TRANSFORMERS - GENERAL REQUIREMENTS

A. Description: Factory-assembled, dry type transformers for 60 Hz operation designed and manufactured in accordance with NEMA ST 20 and listed, classified, and labeled as suitable for the purpose intended.

B. Core: High grade, non-aging silicon steel with high magnetic permeability and low hysteresis and eddy current losses. Keep magnetic flux densities substantially below saturation point, even at 10 percent primary overvoltage. Tightly clamp core laminations to prevent plate movement and maintain consistent pressure throughout core length.

1.03 GENERAL PURPOSE TRANSFORMERS

A. Description: Self-cooled, two winding transformers listed and labeled as complying with UL 506 or UL 1561; ratings as indicated on the drawings.

B. Insulation System and Allowable Average Winding Temperature Rise:

1. Less than 15 kVA: Class 180 degrees C insulation system with 115 degrees C average winding temperature rise.
2. 15 kVA and Larger: Class 220 degrees C insulation system with 150 degrees C average winding temperature rise.

C. Coil Conductors: Continuous aluminum windings with terminations brazed or welded.

D. Winding Taps:

1. 3 kVA through 15 kVA: Two 5 percent full capacity primary taps below rated voltage.
2. 15 kVA through 300 kVA: Two 2.5 percent full capacity primary taps above and four 2.5 percent full capacity primary taps below rated voltage.
3. 500 kVA and Larger: Two 2.5 percent full capacity primary taps above and two 2.5 percent full capacity primary taps below rated voltage.

E. Energy Efficiency: Comply with 10 CFR 431, Subpart K.

F. Mounting Provisions:

1. Less than 15 kVA: Suitable for wall mounting.
2. 15 kVA through 75 kVA: Suitable for wall, floor, or trapeze mounting.
3. Larger than 75 kVA: Suitable for floor mounting.

SECTION 26 2416 - PANELBOARDS

PART 1 GENERAL

1.01 MANUFACTURERS

A. ABB/GE:

B. Eaton Corporation:

C. Schneider Electric; Square D Products:

D. Siemens Industry, Inc:

1.02 PANELBOARDS - GENERAL REQUIREMENTS

A. Short Circuit Current Rating:

1. Provide panelboards with listed short circuit current rating as indicated on the drawings.
2. Listed series ratings are acceptable, except where not permitted by motor contribution according to NFPA 70.
3. Label equipment utilizing series ratings as required by NFPA 70.

B. Mains: Configure for top or bottom incoming feed as indicated or as required for the installation.

C. Bussing: Sized in accordance with UL 67 temperature rise requirements.

1. Provide solidly bonded equipment ground bus in each panelboard, with a suitable lug for each feeder and branch circuit equipment grounding conductor.
2. Provide separate isolated/insulated ground bus where indicated or where isolated grounding conductors are provided.

D. Conductor Terminations: Suitable for use with the conductors to be installed.

E. Enclosures: Comply with NEMA 250, and list and label as complying with UL 50 and UL 50E.

1. Environment Type per NEMA 250: Unless otherwise indicated, as specified for the following installation locations:
2. Boxes: Galvanized steel unless otherwise indicated.
   a. Provide wiring gutters sized to accommodate the conductors to be installed.
3. Lockable Doors: All locks keyed alike unless otherwise indicated.

F. Future Provisions: Prepare all unused spaces for future installation of devices including bussing, connectors, mounting hardware and all other required provisions.

G. Load centers are not acceptable.

H. Provide the following features and accessories where indicated or where required to complete installation:

1. Feed-through lugs.
2. Sub-feed lugs.

1.03 OVERCURRENT PROTECTIVE DEVICES

A. Molded Case Circuit Breakers:

1. Description: Quick-make, quick-break, over center toggle, trip-free, trip-indicating circuit breakers listed and labeled as complying with UL 489, and complying with FS W-C-375 where applicable; ratings, configurations, and features as indicated on the drawings.
2. Interrupting Capacity:
   a. Provide circuit breakers with interrupting capacity as required to provide the short circuit current rating indicated.
   b. Fully Rated Systems: Provide circuit breakers with interrupting capacity not less than the short circuit current rating indicated.
3. Multi-Pole Circuit Breakers: Furnish with common trip for all poles.
4. Provide the following circuit breaker types where indicated:
   a. Ground Fault Circuit Interrupter (GFCI) Circuit Breakers: Listed as complying with UL 943, class A for protection of personnel.
   b. Current Limiting Circuit Breakers: Without using fusible elements, designed to limit the let-through energy to a value less than the energy of a one-half cycle wave of the symmetrical prospective current when operating within its current limiting range.
5. Do not use tandem circuit breakers.
6. Do not use handle ties in lieu of multi-pole circuit breakers.
7. Provide multi-pole circuit breakers for multi-wire branch circuits as required by NFPA 70.

B. Provide the following features and accessories where indicated or where required to complete installation:

a. Handle Pad-Lock Provision: For locking circuit breaker handle in OFF position.

PART 2 EXECUTION

2.01 INSTALLATION

A. Arrange equipment to provide minimum clearances in accordance with manufacturer's instructions and NFPA 70.

B. Mount panelboards such that the highest position of any operating handle for circuit breakers or switches does not exceed 79 inches above the floor or working platform.

C. Install all field-installed branch devices, components, and accessories.

D. Provide filler plates to cover unused spaces in panelboards.

E. Provide circuit breaker lock-on devices to prevent unauthorized personnel from de-energizing essential loads where indicated. Also provide for the following:

1. Emergency and night lighting circuits.
2. Fire detection and alarm circuits.
3. Communications equipment circuits.
4. Intrusion detection and access control system circuits.
5. Video surveillance system circuits.

SECTION 26 2726 - WIRING DEVICES

PART 1 GENERAL

1.01 WIRING DEVICE APPLICATIONS

A. Provide wiring devices suitable for intended use and with ratings adequate for load served.

B. For single receptacles installed on an individual branch circuit, provide receptacle with ampere rating not less than that of the branch circuit.

C. Provide weather resistant GFCI receptacles with specified weatherproof covers for receptacles installed outdoors or in damp or wet locations.

D. Provide GFCI protection for receptacles installed within 6 feet of sinks.

E. Provide GFCI protection for receptacles serving electric drinking fountains.

1.02 WALL SWITCHES

A. Wall Switches - General Requirements: AC only, quiet operating, general-use snap switches with silver alloy contacts, complying with NEMA WD 1 and NEMA WD 6, and listed as complying with UL 20 and where applicable, FS W-S-896; types as indicated on the drawings.

1. Wiring Provisions: Terminal screws for side wiring and screw actuated binding clamp for back wiring with separate ground terminal screw.

1.03 RECEPTACLES

A. Receptacles - General Requirements: Self-grounding, complying with NEMA WD 1 and NEMA WD 6, and listed as complying with UL 498, and where applicable, FS W-C-596; types as indicated on the drawings.

1. Wiring Provisions: Terminal screws for side wiring or screw actuated binding clamp for back wiring with separate ground terminal screw.

B. Convenience Receptacles:

1. Standard Convenience Receptacles: Commercial specification grade, 20A, 125V, NEMA 5-20R; single or duplex as indicated on the drawings.
2. Isolated Ground Convenience Receptacles: Commercial specification grade, 20A, 125V, NEMA 5-20R, with ground contacts isolated from mounting strap; isolated ground triangle mark on device face; single or duplex as indicated on the drawings.
3. Weather Resistant Convenience Receptacles: Commercial specification grade, 20A, 125V, NEMA 5-20R, listed and labeled as weather resistant type complying with UL 498 Supplement SE suitable for installation in damp or wet locations; single or duplex as indicated on the drawings.

C. GFCI Receptacles:

1. GFCI Receptacles - General Requirements: Self-testing, with feed-through protection and light to indicate ground fault tripped condition and loss of protection; listed as complying with UL 943, class A.

1.04 WALL PLATES

A. Wall Plates: Comply with UL 514D.

1. Configuration: One piece cover as required for quantity and types of corresponding wiring devices.

B. Weatherproof Covers for Wet Locations: Gasketed, cast aluminum, with hinged lockable cover and corrosion-resistant screws; listed as suitable for use in wet locations while in use with attachment plugs connected and identified as extra-duty type.

1.05 FLOOR BOX SERVICE FITTINGS

A. Description: Service fittings compatible with floor boxes provided under Section 26 0533.16 with components, adapters, and trims required for complete installation.

1.06 POKE-THROUGH ASSEMBLIES

A. Description: Assembly comprising floor service fitting, poke-through component, fire stops and smoke barriers, and junction box for conduit termination; fire rating listed to match fire rating of floor and suitable for floor thickness where installed.

PART 2 EXECUTION

2.01 EXAMINATION

A. Verify that outlet boxes are installed in proper locations and at proper mounting heights and are properly sized to accommodate devices and conductors in accordance with NFPA 70.

2.02 PREPARATION

A. Provide extension rings to bring outlet boxes flush with finished surface.

2.03 INSTALLATION

A. Coordinate locations of outlet boxes provided under Section 26 0533.16 as required for installation of wiring devices provided under this section.

1. Where multiple receptacles, wall switches, or wall dimmers are installed at the same location and at the same mounting height, gang devices together under a common wall plate.
2. Locate wall switches on strike side of door with edge of wall plate 3 inches from edge of door frame. Where locations are indicated otherwise, notify Architect to obtain direction prior to proceeding with work.

B. Where required, connect wiring devices using pigtails not less than 6 inches long. Do not connect more than one conductor to wiring device terminals.

C. Provide GFCI receptacles with integral GFCI protection at each location indicated. Do not use feed-through wiring to protect downstream devices.

D. Do not share neutral conductor on branch circuits utilizing wall dimmers.

E. Install vertically mounted receptacles with grounding pole on top and horizontally mounted receptacles with grounding pole on left.

F. Install blank wall plates on junction boxes and on outlet boxes with no wiring devices installed or designated for future use.

SECTION 26 2813 - FUSES

PART 1 GENERAL

1.01 APPLICATIONS

A. Feeders:

1. Fusible Switches up to 600 Amperes: Class RK1, time-delay.
2. Fusible Switches Larger Than 600 Amperes: Class L, time-delay.

B. General Purpose Branch Circuits: Class RK1, time-delay.

SECTION 26 2816.16 - ENCLOSED SWITCHES

PART 1 GENERAL

1.01 ENCLOSED SAFETY SWITCHES

A. Description: Quick-make, quick-break enclosed safety switches listed and labeled as complying with UL 98; heavy duty; ratings, configurations, and features as indicated on the drawings.

B. Enclosed Safety Switches Used for Service Entrance: Listed and labeled as suitable for use as service equipment according to UL 869A.

C. Provide safety interlock to prevent opening the cover with the switch in the ON position with capability of overriding interlock for testing purposes.

SECTION 26 5100 - INTERIOR LIGHTING

PART 1 GENERAL

1.01 ADMINISTRATIVE REQUIREMENTS

A. Coordination:

1. Coordinate the installation of luminaires with mounting surfaces installed under other sections or by others. Coordinate the work with placement of supports, anchors, etc. required for mounting. Coordinate compatibility of luminaires and associated trims with mounting surfaces at installed locations.
2. Coordinate the placement of luminaires with structural members, ductwork, piping, equipment, diffusers, fire suppression system components, and other potential conflicts installed under other sections or by others.
3. Coordinate the placement of exit signs with furniture, equipment, signage or other potential obstructions to visibility installed under other sections or by others.
4. Notify Architect of any conflicts or deviations from Contract Documents to obtain direction prior to proceeding with work.

PART 3 EXECUTION

3.01 INSTALLATION

A. Coordinate locations of outlet boxes provided under Section 26 0533.16 as required for installation of luminaires provided under this section.

B. Install products in accordance with manufacturer's instructions.

C. Install luminaires securely, in a neat and workmanlike manner, as specified in NECA 500 (commercial lighting) and NECA 502 (industrial lighting).

D. Provide required support and attachment in accordance with Section 26 0529.

E. Install luminaires plumb and square and aligned with building lines and with adjacent luminaires.

F. Suspended Ceiling Mounted Luminaires:

1. Do not use ceiling tiles to bear weight of luminaires.
2. Do not use ceiling support system to bear weight of luminaires unless ceiling support system is certified as suitable to do so.
3. Secure by-in luminaires to ceiling support channels using listed safety clips at four corners.
4. See appropriate Division 9 section where suspended grid ceiling is specified for additional requirements.

G. Recessed Luminaires:

1. Install trims tight to mounting surface with no visible light leakage.
2. Non-IC Rated Luminaires: Maintain required separation from insulation and combustible materials according to listing.
3. Luminaires Recessed in Fire-Rated Ceilings: Install using accessories and firestopping materials to meet regulatory requirements for fire rating.

H. Suspended Luminaires:

1. Unless otherwise indicated, specified mounting heights are to bottom of luminaire.
2. Install using the suspension method indicated, with support lengths and accessories as required for specified mounting height.
3. Provide minimum of two supports for each luminaire equal to or exceeding 4 feet nominal length, with no more than 4 feet between supports.
4. Install canopies tight to mounting surface.
5. Unless otherwise indicated, support pendants from swivel hangers.

I. Wall-Mounted Luminaires: Unless otherwise indicated, specified mounting heights are to center of luminaire.

J. Install accessories furnished with each luminaire.

K. Bond products and metal accessories to branch circuit equipment grounding conductor.

L. Emergency Lighting Units:

1. Unless otherwise indicated, connect unit to unswitched power from same circuit feeding normal lighting in same room or area. Bypass local switches, contactors, or other lighting controls.
2. Install lock-on device on branch circuit breaker serving units.

M. Exit Signs:

1. Unless otherwise indicated, connect unit to unswitched power from same circuit feeding normal lighting in same room or area. Bypass local switches, contactors, or other lighting controls.
2. Install lock-on device on branch circuit breaker serving units.

N. Remote Ballasts: Install in accessible location as indicated or as required to complete installation, using conductors per manufacturer's recommendations not exceeding manufacturer's recommended maximum conductor length to luminaire.

O. Identify luminaires connected to emergency power system in accordance with Section 26 0553.

P. Install lamps in each luminaire.

3.02 ADJUSTING

A. Aim and position adjustable luminaires to achieve desired illumination as indicated or as directed by Owner. Secure locking fittings in place.

B. Aim and position adjustable emergency lighting unit lamps to achieve optimum illumination of egress path as required or as directed by Owner or authority having jurisdiction.

C. Exit Signs with Field-Selectable Directional Arrows: Set as indicated or as required to properly designate egress path as directed by Architect or authority having jurisdiction.

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SEATTLE, WA 98188
STORE #31620

Project No.:	260387
Drawn By:	MJF
Date	Issue
09.18.2026	CHECKSET
10.09.2026	BID SET

ELECTRICAL SPECIFICATIONS

E0.01

WIRING DEVICE SYMBOL LEGEND

SYMBOL	DESCRIPTION
	CABLE TRAY
	CONDUIT - EXPOSED
	CONDUIT - IN SLAB
	CONDUIT - UNDER SLAB
DJ	DISCONNECT - FUSED
DJ	DISCONNECT - NON-FUSED
	DOOR BELL/BUZZER SYSTEM
	DUPLEX RECEPTACLE
GFCI	DUPLEX RECEPTACLE - GROUND FAULT CIRCUIT INTERRUPTER
IG	DUPLEX RECEPTACLE - ISOLATED GROUND
USB	DUPLEX RECEPTACLE - UNIVERSAL SERIAL BUS
	DUPLEX RECEPTACLE - CONTROLLED
	QUADRAPLEX RECEPTACLE
EM	ENERGY METER
HD	HAND DRYER
J	JUNCTION BOX
	PANELBOARD - 208Y/120V
	PANELBOARD - 480Y/277V
PB	PUSHBUTTON - DOOR BELL
PB |	PUSHBUTTON - DOOR BUZZER
	SURFACE RACEWAY
T	THERMOSTAT/TEMPERATURE SENSOR
TH	TEMPERATURE/HUMIDITY SENSOR
THC	TEMPERATURE/HUMIDITY/CARBON DIOXIDE SENSOR
CO	CARBON MONOXIDE SENSOR
T	TRANSFORMER - 24V
	TRANSFORMER - 208Y/120V
U	USB CHARGING PORT

LIGHTING & CONTROL SYMBOL LEGEND

SYMBOL	DESCRIPTION
CL	CURRENT LIMITING PANEL
DIM	DIMMING PANEL
EMS	ENERGY MANAGEMENT SYSTEM PANEL
	LIGHTING CONTROL OCCUPANCY SENSOR - CEILING MOUNTED
EMS	LIGHTING CONTROL OCCUPANCY SENSOR - PENDENT MOUNTED
	LIGHTING CONTROL OCCUPANCY SENSOR - WALL MOUNTED
	SERVICE LIGHT
$	SWITCH
$M	SWITCH - MOMENTARY
LCP	LIGHTING CONTROL PANEL

AV/AP/IT SYMBOL LEGEND

SYMBOL	DESCRIPTION
	AV ROUGH-IN OUTLET BOX
	DATA ROUGH-IN OUTLET BOX
	EAS CONTROLLER
	EAS DOOR FIN
	EAS PEDESTAL
	PEOPLE COUNTER
	SECURITY CAMERA
360°	SECURITY CAMERA - 360°
SP	SPEAKER - FLUSH MOUNT
SP	SPEAKER - PENDENT MOUNT
	SPEAKER - SURFACE MOUNT
WF	SUBWOOFER - FLUSH MOUNT
WP W	SUBWOOFER - PENDANT MOUNT
TR	TECHNOLOGY RACK - FLOOR SUPPORTED ON CASTORS
WAP	WIRELESS ACCESS POINT

ABBREVIATION SCHEDULE

ABBREV	DESCRIPTION
A	AMPERE
A/C	ALTERNATING CURRENT
ADA	AMERICANS WITH DISABILITIES ACT
AFF	ABOVE FINISHED FLOOR
AIC	AVAILABLE INTERRUPTING CURRENT
ANSI	AMERICAN NATIONAL STANDARDS INSTITUTE
AP	ASSET PROTECTION
AUTO	AUTOMATIC
AUX	AUXILIARY
AV	AUDIO/VIDEO
AWG	AMERICAN WIRE GAUGE
C	CEILING
CB	CIRCUIT BREAKER
CCTV	CLOSED CIRCUIT TELEVISION
CKT	CIRCUIT
CL	CURRENT LIMITING
DC	DIRECT CURRENT
DIA	DIAMETER
DIM	DIMMING
DS	DISCONNECT SWITCH
EAS	ELECTRONIC ARTICLE SURVEILLANCE
EM	EMERGENCY
EMS	ENERGY MANAGEMENT SYSTEM
EX	EXIT
FDR	FEEDER
GEN	GENERATOR
GFCI	GROUND FAULT CIRCUIT INTERRUPTER
GND	GROUND
HD	HAND DRYER
IG	ISOLATED GROUND
IEEE	INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS
KVA	KILOVOLT AMPS
KW	KILOWATT
LO	LOCK OUT
LTS	LIGHTS
LV	LOW VOLTAGE
MAX	MAXIMUM
MCB	MAIN CIRCUIT BREAKER
MDP	MAIN DISTRIBUTION PANEL
MIN	MINIMUM
MW	MICROWAVE
N/A	NOT APPLICABLE
NC	NORMALLY CLOSED
NEC	NATIONAL ELECTRIC CODE
NEMA	NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION
NEUT	NEUTRAL
NF	NON-FUSED
NL	NIGHT LIGHT
NO	NORMALLY OPEN
OSM	OWNER SUPPLIED MATERIALS
P	POLE
PC	PHOTOCELL
PH	PHASE
PR	PRINTER
REC	RECEPTACLE
REF	REFRIGERATOR

ABBREVIATION SCHEDULE (CONTINUED)

ABBREV	DESCRIPTION
SF	STOREFRONT
SPEC	SPECIFICATION
ST	SHUNT TRIP
SW	SWITCH
TEMP	TEMPORARY
TR	TECHNOLOGY RACK
TV	TELEVISION
TYP	TYPICAL
UON	UNLESS OTHERWISE NOTED
UPS	UNINTERRUPTIBLE POWER SUPPLY
V	VOLT
VA	VOLT-AMPERES
VFD	VARIABLE FREQUENCY DRIVE
W	WATT
WAP	WIRELESS ACCESS POINT
WG	WIRE GUARD
WP	WEATHERPROOF
XFMR	TRANSFORMER

ONE CHARACTER STATUS ABBREVIATIONS:

- E EXISTING TO REMAIN
- M ITEM TO BE MOVED
- R RELOCATED ITEM

\# REFER ALSO TO MECHANICAL AND PLUMBING ABBREVIATIONS

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ELECTRICAL SYMBOLS & ABBREVIATIONS

E0.10

EXISTING CURRENT LIMITING PANEL 'CL'

CIRCUIT NO.	20 AMP PANEL CIRCUIT NUMBER	NEW CURRENT LIMITING BREAKER SIZE	MAXIMUM ALLOWED LIGHTING LOAD(VA)	AMP AT 80% OF BREAKER	WATTAGE AT 80% OF BREAKER	MAX NO. OF TRACK HEADS
CL-1	A-1	2	240	1.6	192	32
CL-2	A-2	2	240	1.6	192	32
CL-3	A-3	2	240	1.6	192	32
CL-4	A-4	2	240	1.6	192	32
CL-5	A-5	2	240	1.6	192	32
CL-6	A-6	2	240	1.6	192	32
CL-7	A-7	2	240	1.6	192	32
CL-8	A-8	2	240	1.6	192	32
CL-9	A-9	2	240	1.6	192	32
CL-10	A-11	2	240	1.6	192	32
CL-11	A-12	2	240	1.6	192	32
CL-12	A-13	2	240	1.6	192	32
CL-13	A-14	2	240	1.6	192	32
CL-14	A-24	2	240	1.6	192	32
	TOTAL	28	3360	22.4	2688	448

NOTES:
1. OWNER SHALL PROVIDE AND GC SHALL INSTALL SILVER BULLET CURRENT LIMITING PANEL, BREAKERS, AND ALL NECESSARY COMPONENTS FOR A COMPLETE INSTALLATION. INSTALL ADJACENT TO LIGHTING PANEL BOARDS.

2. LC4D SILVER BULLET #T24M-1077UL. COORDINATE CURRENT LIMITER BREAKER SIZES WITH SIZES LISTED ABOVE.

3. ROUTE CIRCUITS THROUGH LIGHTING CONTACTORS PRIOR TO LANDING ON CURRENT LIMITING BREAKERS AND THEN CONTINUING TO LIGHTING LOADS.

4. PROVIDE CLASS D BREAKERS.

U E1.00 SILVER BULLET PANEL SCHEDULE
SCALE: NONE

PANELBOARD: MDP — V2.2

V-PH-W	277/480V-3PH	4W	LOAD	kVA	AMPS	1	EXISTING PANELBOARD										
MAINS	MLO	600A	PHASE A	30.0	108	2											
BUS AMPS	MATCH MAINS RATING		PHASE B	29.0	105	3											
MOUNTING	SURFACE		PHASE C	30.0	108	4											
NEMA	1 (DRY LOCATION)		CONNECTED	89.0	107	5											
AIC RATING	10,000	FULLY RATED	DEMAND	114.2	137	6											

CKT.	LOAD DESCRIPTION	OPT	AMP	POLE	VA	PH	VA	POLE	AMP	OPT	LOAD DESCRIPTION	CKT.
1						A	11733					2
3	UN-USABLE SPACE					B	10811	3	125	E	75 XFMR	4
5						C	11748					6
7					6074	A						8
9	FTU-X1	E	25	3	6074	B		3	50	E	SPARE	10
11					6074	C						12
13					6074	A						14
15	FTU-X2	E	25	3	6074	B		3	50	E	SPARE	16
17					6074	C						18
19					6074	A						20
21	FTU-X3	E	25	3	6074	B		3	15	E	ENERGY SUB-METER	22
23					6074	C						24
25	SPACE			1		A		1			SPACE	26
27	SPACE			1		B		1			SPACE	28
29	SPACE			1		C		1			SPACE	30
31	SPACE			1		A		1			SPACE	32
33	SPACE			1		B		1			SPACE	34
35	SPACE			1		C		1			SPACE	36
37	SPACE			1		A		1			SPACE	38
39	SPACE			1		B		1			SPACE	40
41	SPACE			1		C		1			SPACE	42

LOAD SUMMARY: CONNECTED kVA / DEMAND kVA

SHOW WINDOW	0.0	0.0	COOLING	54.7	54.7	SUP ELEC HEAT	0.0	0.0	CONTINUOUS	0.0	0.0
TRACK	1.3	33.6	HEATING	0.0	0.0	KITCHEN EQUIP.	0.0	0.0	USER DEF 1	0.0	0.0
OTHER LIGHTING	5.2	6.5	MOTOR	0.0	0.0	MISCELLANEOUS	1.0	1.0	USER DEF 2	0.0	0.0
RECEPTACLE	26.8	18.4	LARGEST MTR	0.0	0.0	WATER HEATER	0.0	0.0	TOTAL	89.0	114.2

PANELBOARD: A — V2.2

V-PH-W	120/208V-3PH	4W	LOAD	kVA	AMPS	1	EXISTING PANELBOARD										
MAINS	MCB	225A	PHASE A	4.5	37	2											
BUS AMPS	MATCH MAINS RATING		PHASE B	4.3	35	3											
MOUNTING	SURFACE		PHASE C	3.4	28	4											
NEMA	1 (DRY LOCATION)		CONNECTED	12.2	34	5											
AIC RATING	10,000	FULLY RATED	DEMAND	45.8	127	6											

CKT.	LOAD DESCRIPTION	OPT	AMP	POLE	VA	PH	VA	POLE	AMP	OPT	LOAD DESCRIPTION	CKT.
1	**GUYS SLS LTS**	R	20	1	132	A	**108**	1	20	R	**GUYS SLS LTS**	2
3	**GUYS SLS LTS**	R	20	1		B	**60**	1	20	R	**GUYS SLS LTS**	4
5	**GIRLS SLS LTS**	R	20	1	60	C	**138**	1	20	R	**GIRLS SLS LTS**	6
7	**GIRLS SLS LTS**	R	20	1	108	A	**102**	1	20	R	**GIRLS SLS LTS**	8
9	**LOUNGE LTS**	R	20	1	114	B	207	1	20	E	CAN LTS	10
11	**LOUNGE LTS**	R	20	1	120	C	**144**	1	20	R	**SLS LTS**	12
13	**POS SLS LTS**	R	20	1	54	A	**54**	1	20	R	**POS SLS LTS**	14
15	SPARE	E	20	1		B	1000	1	20	E	FUTURE SIGNS	16
17	SALES EM/EX	E/LO	20	1	38	C	1200	1	20	E	SF SIGN	18
19	~~FIT RM MIRROR~~	R	20	1	1583	A	1080	1	20	E	STOREFRONT REC	20
21	FIT RM LTS	E	20	1	276	B	18	1	20	E	SF CAN LTS	22
23	~~SLS RM MIRROR~~	R	20	1	450	C	42	1	20	E	SF SLS LTS	24
25	**FIT RM LTS**	R	20	1	180	A	20	1	20	E	UTILITY LTS	26
27	SF SIGN	S	20	1	1200	B	550	1	20	E	NON-SLS LTS/TEF-1	28
29	STOREFRONT REC	E	20	1	360	C	800	1	20	E	GH BRA LIBRARY	30
31	INTERIRO SIGNS - GH	E	20	1	600	A		1	20	E	SPARE	32
33	SLS CAB LTS	E	20	1	396	B		1	20	E	SPARE	34
35	SLS CAB LTS	E	20	1	323	C		1	20	E	SPARE	36
37	SLS CAB LTS	E	20	1	472	A		1	20	E	SPARE	38
39	SLS CAB LTS	E	15	1	472	B		1	15	E	SPARE	40
41	SPARE	E	15	1		C		1	15	E	SPARE	42

LOAD SUMMARY: CONNECTED kVA / DEMAND kVA

SHOW WINDOW	0.0	0.0	COOLING	0.0	0.0	SUP ELEC HEAT	0.0	0.0	CONTINUOUS	0.0	0.0
TRACK	1.3	33.6	HEATING	0.0	0.0	KITCHEN EQUIP.	0.0	0.0	USER DEF 1	0.0	0.0
OTHER LIGHTING	5.2	6.5	MOTOR	0.0	0.0	MISCELLANEOUS	0.0	0.0	USER DEF 2	0.0	0.0
RECEPTACLE	5.6	5.6	LARGEST MTR	0.0	0.0	WATER HEATER	0.0	0.0	TOTAL	12.2	45.8

PANELBOARD: B — V2.2

V-PH-W	120/208V-3PH	4W	LOAD	kVA	AMPS	1	EXISTING PANELBOARD										
MAINS	MCB	150A	PHASE A	7.2	60	2											
BUS AMPS	MATCH MAINS RATING		PHASE B	6.5	54	3											
MOUNTING	SURFACE		PHASE C	8.4	70	4											
NEMA	1 (DRY LOCATION)		CONNECTED	22.1	61	5											
AIC RATING	10,000	FULLY RATED	DEMAND	16.6	46	6											

CKT.	LOAD DESCRIPTION	OPT	AMP	POLE	VA	PH	VA	POLE	AMP	OPT	LOAD DESCRIPTION	CKT.
1	CONV REC	E	20	1	720	A	**900**	1	20	R	**MGR DESK REC**	2
3	CONV REC	E	20	1	720	B		1	20	E	SPARE	4
5	CONV REC	E	20	1	720	C	150	1	20	E	E M S. PNL	6
7	WATER COOLER	E	20	1	552	A	1400	1	20	E	HAND DRYER	8
9	MICROWAVE	E	20	1	1500	B	1400	1	20	E	HAND DRYER	10
11	REFRIGERATOR	E	20	1	1500	C	720	1	20	E	HVAC REC	12
13	NON-SALES REC	E	20	1	720	A		1	20	E	SPARE	14
15	SPARE	R	20	1		B	**250**	1	20	R	**PC MONITOR REC MGR**	16
17	~~PROCESSING DESK~~	E	20	1	360	C	180	1	20	E	SMART SAFE	18
19	SPARE	E	20	1		A	360	1	20	E	CW#1 - POS 1&2&3	20
21	SPARE	E	20	1		B	360	1	20	E	CW#1 - POS 4&5	22
23	SPARE	E	20	1		C	**1000**	1	20	R	**EAS SYSTEM**	24
25	SPARE	E	20	1		A	360	1	20	E	CW-GH	26
27	SPARE	E	20	1		B	200	1	20	E	DCP-1	28
29	STOREFRONT VW	E	20	1	1728	C	1000	1	20	E	MIRROR REC - GH	30
31	STOREFRONT VW	E	20	1	1728	A	500	1	20	E	TECH RACK	32
33	STOREFRONT VW	E	20	1	1728	B	360	1	20	E	BOOKCASE/CW- GH	34
35	SPARE	E	20	1		C	1000	1	20	E/LO	FIRE ALARM	36
37	SPARE	E	20	1		A						38
39	SPARE	E	20	1		B		3	30	E	SPARE	40
41	SPARE	E	20	1		C						42

LOAD SUMMARY: CONNECTED kVA / DEMAND kVA

SHOW WINDOW	0.0	0.0	COOLING	0.0	0.0	SUP ELEC HEAT	0.0	0.0	CONTINUOUS	0.0	0.0
TRACK	0.0	0.0	HEATING	0.0	0.0	KITCHEN EQUIP.	0.0	0.0	USER DEF 1	0.0	0.0
OTHER LIGHTING	0.0	0.0	MOTOR	0.0	0.0	MISCELLANEOUS	1.0	1.0	USER DEF 2	0.0	0.0
RECEPTACLE	21.1	15.6	LARGEST MTR	0.0	0.0	WATER HEATER	0.0	0.0	TOTAL	22.1	16.6

PANEL NOTES AND OPTIONS

BREAKER OPTIONS
- LO HAND LOCK-OFF FOR 'OFF' POSITION
- R RE-USE EXISTING BREAKER
- E EXISTING BREAKER AND LOAD TO REMAIN

GENERAL NOTES:
1. ALL BREAKERS TO BE 20A / 1 POLE UNLESS NOTED OTHERWISE
2. CONTRACTOR TO FURNISH TWO "HANDLE PADLOCK ATTACHMENTS" FOR CIRCUIT BREAKERS. ATTACHMENT PIECES TO BE PROVIDED TO THE OWNER OR TO BE INSTALLED IN THE PANELBOARD FOR EASY ACCESS BY AN ELECTRICAL CONTRACTOR PERFORMING MAINTENANCE ON ELECTRICAL EQUIPMENT REQUIRING A DISCONNECTING MEANS, CAPABLE OF BEING PADLOCKED.

Q E1.00 ELECTRICAL PANEL SCHEDULES
SCALE: NONE

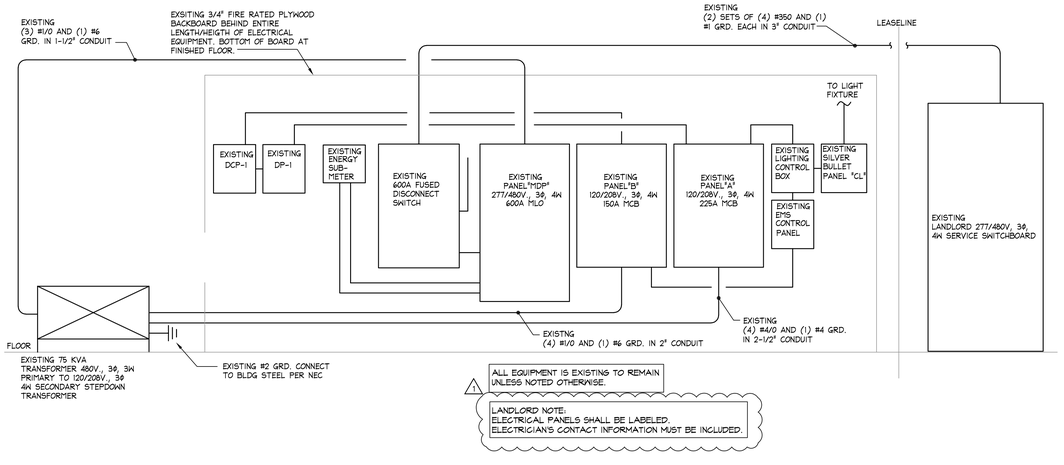
NEC DEMAND LOAD:

LOAD TYPE	CONNECTED LOAD VA	DEMAND FACTOR	DEMAND LOAD VA
TRACK LIGHTING			
TRACK FIXTURE W	1299	1.25	1624
LENGTH @150VA/2FT 637 FT	47775	1.25	59719
TRACK BREAKER W	33600	1.00	33600
TRACK DEMAND LOAD			33600
OTHER LIGHTING	5237	1.25	6546
NEC MIN DEMAND	0	1.00	0
LIGHTING			6546
RECEPTACLE	26756	10kVA+.5R	18378
COOLING	54666	1.00	54666
WATER HEATERS	0	1.00	0
TOTAL LOAD (kVA)	89.0 kVA		114.2 kVA
DEMAND (AMPS) AT 277/480V-3PH			137.3 A

NEC DEMAND LOAD: TRANSFORMER

LOAD TYPE	CONNECTED LOAD VA	DEMAND FACTOR	DEMAND LOAD VA
TRACK LIGHTING			
TRACK FIXTURE W	1299	1.25	1624
LENGTH @150VA/2FT 637 FT	47775	1.25	59719
TRACK BREAKER W	33600	1.00	33600
TRACK DEMAND LOAD			33600
OTHER LIGHTING	5237	1.25	6546
NEC MIN DEMAND	0	1.00	0
LIGHTING			6546
RECEPTACLE	26756	10kVA+.5R	18378
MISCELLANEOUS	1000	1.00	1000
WATER HEATERS	0	1.00	0
TOTAL LOAD (kVA)	34.3 kVA		59.5 kVA
DEMAND (AMPS) AT 480V-3PH			71.6 A

S E1.00 ELECTRIC LOAD SUMMARY
SCALE: NONE



J E1.00 ELECTRICAL POWER RISER SCHEMATIC
SCALE: NONE

POWER RISER DIAGRAM NOTES

A. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY EXACT K.A.I.C. RATING OF LANDLORD'S DISTRIBUTION EQUIPMENT, INSTALL TENANT'S SYSTEM TO MATCH.

B. ELECTRICAL CONTRACTOR SHALL BALANCE ALL PANELS AND ELECTRICAL EQUIPMENT TO 10% (+) BETWEEN PHASES:A/B B/C, A/C REGARDLESS OF CIRCUITING INDICATED.

C. PROPER CLEARANCE MUST BE MAINTAINED ABOUT ELECTRICAL EQUIPMENT PER N.E.C.. FIELD VERIFY EXACT MOUNTING SPACE AVAILABLE IN ELECTRICAL ROOM/AREA PRIOR TO INSTALLATION OF ELECTRICAL EQUIPMENT.

D. ELECTRICAL CONTRACTOR SHALL MAKE ALL FINAL ELECTRICAL CONNECTIONS.

E. CIRCUIT BREAKERS SHALL BE BOLT-ON TYPE.

F. EXISTING CONDITIONS SHOWN ARE BASED ON DRAWINGS AND INFORMATION PROVIDED BY LANDLORD. VERIFY ALL EXISTING CONDITIONS PRIOR TO BIDDING. ANY DISCREPANCIES BETWEEN EXISTING CONDITIONS AND THOSE SHOWN HERE SHALL BE BROUGHT TO THE ATTENTION OF THE OWNER.

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Project No.:	260387
Drawn By:	MJF

Date	Issue
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ELECTRICAL SCHEDULES & LOAD CALCULATIONS

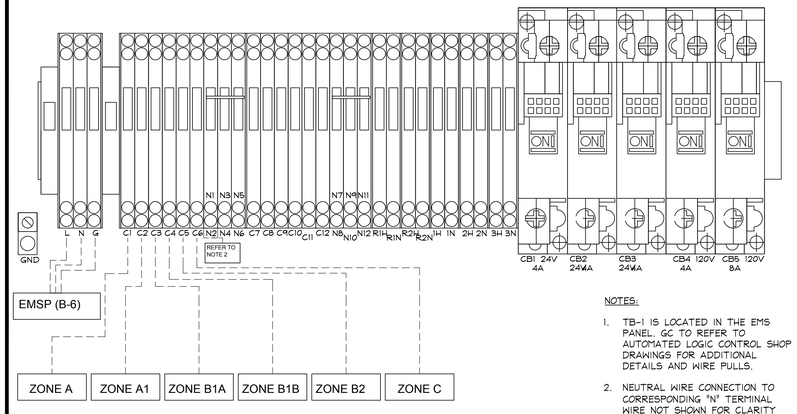
E1.00

EXISTING LIGHTING CONTROLS SHOWN FOR REFERENCE ONLY

LIGHTING CONTACTOR ZONES LOCATED IN LCP

ZONE A	ZONE A1	ZONE B1A	ZONE B1B	ZONE B2	ZONE C
STOREFRONT/WINDOW DISPLAY LIGHTS	DAYLIGHT ZONE LIGHTS	ORNAMENTAL LIGHTS	FLOOR/WALL DISPLAY LIGHTS	GENERAL SALES LIGHTS	NON-SALES LIGHTS
LC1: TO A-18 SF SIGN; TO A-20 SHOW WINDOW REC; TO A-22 SF LTS; TO A-24 CL-14; TO A-27 SF SIGN; TO A-29 SHOW WINDOW REC; SPACE; SPACE	FOR POWER PULL INSTALLATION POSITION (T2 / E1.20)	LC: TO A-16 FUTURE SIGNS; TO A-30 GH BRA LIBRARY; TO A-31 INT SIGN; TO A-33 SLS CAB LTS; TO A-35 SLS CAB LTS; SPACE; SPACE; SPACE	LC1: TO A-2 CL-2; TO A-4 CL-4; TO A-6 CL-6; TO A-8 CL-8; TO A-12 CL-11; TO A-14 CL-13; TO A-16 SLS TRK LTS; SPACE	LC: TO A-10 GILLY CAN LTS; TO A-19 FIT RM LTS; TO A-21 FIT RM LTS; TO A-25 GILLY ALCOVE / PEND LTS; TO A-37 SLS LTS; TO A-39 SLS LTS; TO A-23 FIT RM LTS; SPACE	LC: TO A-28 NON-SLS LTS; SPACE; SPACE; SPACE; SPACE; SPACE; SPACE; SPACE
LC2: TO B-29 STOREFRONT VN; TO B-31 STOREFRONT VN; TO B-33 STOREFRONT VN; SPACE; SPACE; SPACE; SPACE; SPACE		12AWG COIL WIRES TO TB-1-C3/N3 IN EMSP BY GC	LC2: TO A-1 CL-1; TO A-3 CL-3; TO A-5 CL-5; TO A-7 CL-7; TO A-9 CL-9; TO A-11 CL-10; TO A-13 CL-12; SPACE	12AWG COIL WIRES TO TB-1-C5/N5 IN EMSP BY GC	12AWG COIL WIRES TO TB-1-C6/N6 IN EMSP BY GC
12AWG COIL WIRES TO TB-1-C1/N1 IN EMSP BY GC (T1 / E1.20)			12AWG COIL WIRES TO TB-1-C4/N4 IN EMSP BY GC		
	TO C2/N2	TO C3/N3	TO C4/N4	TO C5/N5	TO C6/N6

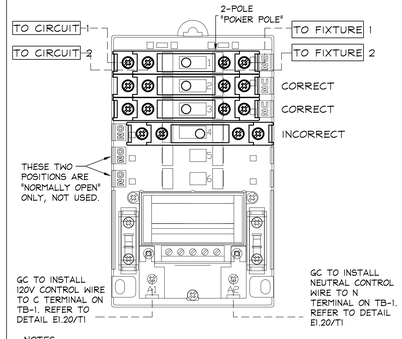
TB-1 LOCATED IN EMSP



NOTES:

1. TB-1 IS LOCATED IN THE EMS PANEL. GC TO REFER TO AUTOMATED LOGIC CONTROL SHOP DRAWINGS FOR ADDITIONAL DETAILS AND WIRE PULLS.
2. NEUTRAL WIRE CONNECTION TO CORRESPONDING "N" TERMINAL WIRE NOT SHOWN FOR CLARITY

T1 TERMINAL BLOCK 1 (TB-1)
E1.20 NONE



NOTES:

1. EACH "POWER POLE" AND ASSOCIATED CONTACT ARE 2-POLE CONTACTS CAPABLE OF CONTROLLING 2 SEPARATE WIRES AND LOADS.
2. CONTACTORS WILL BE SUPPLIED WITH THE NUMBER OF "POWER POLES" REQUIRED FOR THE NUMBER OF LOADS TO BE CONTROLLED. CERTAIN CONTACTORS MAY HAVE LESS THAN THE 4 SHOWN HERE.
3. ALL "POWER POLES" SHALL BE PLACED INTO THE "NORMALLY CLOSED" CONTACT POSITION. NORMALLY CLOSED IS INDICATED BY SLIDING THE "POWER POLE" INTO THE LEFT MOST POSITION SO THAT "NC" IS SHOWN. IF THE "NO" INDICATOR IS VISIBLE, THE "POWER POLE" IS NOT IN THE CORRECT POSITION.
4. LIGHTING CONTACTORS TO BE GE CR463L20AJA BASE WITH CR460XP32 CONTACTORS. PROVIDE AMOUNT AS PER DIAGRAM ABOVE.

T2 LIGHTING CONTACTOR (LC)
E1.20 NONE

J E1.01 — LIGHTING CONTACTOR SCHEMATIC
SCALE: NONE

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LIGHTING CONTACTOR SCHEMATIC

E1.01

TYPE	SYMBOL	FIXTURE DESCRIPTION	FINISH	LAMP TYPE	DDS PART # A&F ITEM ID #	LAMP WATTS/ TOTAL LAMP POWER	LAMPS / UNIT	MAX. FIXTURE WATTAGE	VOLTAGE	MANUFACTURER: CATALOGUE #	A&F ITEM ID #	NOTES / MODIFICATIONS
AK	AK	SURFACE (WALL) MOUNTED LINE VOLTAGE MEDIUM SCREW BASE "VAPORTIGHT" FIXTURE WITH CAST ALUMINUM GUARD / HOUSING & OPAL WHITE GLASS DIFFUSER.	GALVANIZED	GE: LED10DAIR/827 (69117) (DIMMABLE)	09260-1-0-01-0	10 W RELAMPED	1	100 W	120 V	REXXL: RX_JV100B/F-SILVER-UL	77444	U.L. APPROVED.
AQ	AQ	DIRECT TRACK MOUNT PAR30 ADJUSTABLE ACCENT LIGHT WITH ENCLOSED BACK HOUSING AND ACCESSORY HOLDER. FIXTURE TO HAVE LOCKABLE TILT AND 360 DEGREE ROTATION.	BLACK	GREEN CREATIVE: 13PAR30SNDIM/830NF25 (58144) (DIMMABLE)	09806-1-0-00-0 (75067)	6W RELAMPED	1	75 W	120 V	CONTECH: LTL5030-B (LIGHTOLIER ADAPTER)	76525	U.L. APPROVED. DIMMABLE LAMP PER CALIFORNIA TITLE 24. PROVIDE (6) BACKSTOCK FIXTURES.
TR1	TR1	NOT USED										
T4	T4	NOT USED										
R1	R1	JUNO WF4 SWH5 90CRI MB MS (27K-30K-35K-40K-50K) GILLY HICKS HOLLISTER BLACK	BLACK	N/A	N/A	N/A	N/A	15 W	120 V	JUNO WT 4 SSWH5	76126: HOUSING 76127: TRIM	U.L. APPROVED.
W4C	W4C	NOT USED										

ELECTRICAL DEVICE SCHEDULE

MARK	MANUFACTURER	MODEL	DESCRIPTION	WALLPLATE MANUFACTURER	WALLPLATE MODEL	WALLPLATE DESCRIPTION
φ	LEVITON	TDR20-W	DECORA PLUS DUPLEX RECEPTACLE OUTLET, HEAVY-DUTY INDUSTRIAL SPECIFICATION GRADE, TAMPER-RESISTANT, SMOOTH FACE, 20 AMP, 125 VOLT, BACK OR SIDE WIRE, NEMA 5-20R, 2-POLE, 3-WIRE, SELF-GROUNDING - WHITE	LEVITON	PJ26-W	1-GANG DECORA/GFCI DEVICE DECORA WALLPLATE, MIDWAY SIZE, THERMOPLASTIC NYLON, DEVICE MOUNT - WHITE
φ GFCI	LEVITON	7899-R	20 AMP, 125 VOLT RECEPTACLE, 20 AMP FEED-THROUGH, MONOGHROMATIC, SMARTLOCKPRO GFCI, BACK AND SIDE WIRED, NYLON WALLPLATE AND SCREWS INCLUDED - WHITE	LEVITON	PJ26-W	1-GANG DECORA/GFCI DEVICE DECORA WALLPLATE, MIDWAY SIZE, THERMOPLASTIC NYLON, DEVICE MOUNT - WHITE
φ IG	HUBBELL	IG5362W	STRAIGHT BLADE DEVICES, RECEPTACLES, DUPLEX, INDUSTRIAL GRADE, 2-POLE 3-WIRE GROUNDING, 20A 125V, 5-20R, BACK WIRED, ONE-PIECE BRASS INTEGRAL GROUND STRAP - WHITE	LEVITON	80703-W	1-GANG DUPLEX DEVICE RECEPTACLE WALLPLATE, STANDARD SIZE, THERMOPLASTIC NYLON, DEVICE MOUNT - WHITE
φ USB	LEVITON	T5833-W	COMBINATION DUPLEX RECEPTACLE/OUTLET, (1) TYPE "A" USB & (1) TYPE "C" USB CHARGING PORTS. 20 AMP, 125 VOLT, DECORA TAMPER-RESISTANT RECEPTACLE/OUTLET, NEMA 5-20R. GROUNDING, SIDE WIRED & BACK WIRED - WHITE	LEVITON	80301-SW	1-GANG DECORA/GFCI DEVICE DECORA WALLPLATE, MIDWAY SIZE, THERMOPLASTIC NYLON, DEVICE MOUNT - WHITE
φ	LEVITON	16352-2PW 16352-2PE	DECORA PLUS DUPLEX RECEPTACLE OUTLET, HEAVY-DUTY INDUSTRIAL SPECIFICATION GRADE, TWO OUTLETS MARKED "CONTROLLED", SMOOTH FACE, 20 AMP, 125 VOLT, BACK OR SIDE WIRE, NEMA 5-20R, 2-POLE, 3-WIRE, SELF-GROUNDING - WHITE ON CEILINGS, BLACK ON WALLS	LEVITON	PJ26-W PJ26-E	1-GANG DECORA/GFCI DEVICE DECORA WALLPLATE, MIDWAY SIZE, THERMOPLASTIC NYLON, DEVICE MOUNT - WHITE ON CEILINGS, BLACK ON WALLS
φφ	LEVITON	TDR20-W	DECORA PLUS DUPLEX RECEPTACLE OUTLET, HEAVY-DUTY INDUSTRIAL SPECIFICATION GRADE, TAMPER-RESISTANT, SMOOTH FACE, 20 AMP, 125 VOLT, BACK OR SIDE WIRE, NEMA 5-20R, 2-POLE, 3-WIRE, SELF-GROUNDING - WHITE	LEVITON	PJ262-W	2-GANG DECORA/GFCI DEVICE DECORA WALLPLATE, MIDWAY SIZE, THERMOPLASTIC NYLON, DEVICE MOUNT - WHITE
φ USB	LEVITON	T5832-W	COMBINATION DUPLEX RECEPTACLE/OUTLET AND USB CHARGER. 20 AMP, 125 VOLT, DECORA TAMPER-RESISTANT RECEPTACLE/OUTLET, NEMA 5-20R. 3.6 AMPS, 5VDC, 2.0 TYPE A USB CHARGERS. GROUNDING, SIDE WIRED & BACK WIRED - WHITE	LEVITON	PJ262-W	2-GANG DECORA/GFCI DEVICE DECORA WALLPLATE, MIDWAY SIZE, THERMOPLASTIC NYLON, DEVICE MOUNT - WHITE
$	HUBBELL	1221W	SWITCHES AND LIGHTING CONTROLS, HUBBELL-PRO SERIES, TOGGLE SWITCHES, GENERAL PURPOSE AC, SINGLE POLE, 20A 120/277V AC, BACK AND SIDE WIRED - WHITE	HUBBELL	NPIW	1-GANG WALLPLATE, STANDARD SIZE, TOGGLE, NYLON - WHITE
$3	HUBBELL	1223W	SWITCHES AND LIGHTING CONTROLS, HUBBELL- PRO SERIES, TOGGLE SWITCHES, GENERAL PURPOSE AC, THREE WAY, 20A 120/277V AC, BACK AND SIDE WIRED - WHITE	HUBBELL	NPIW	1-GANG WALLPLATE, STANDARD SIZE, TOGGLE, NYLON - WHITE
O	KLIK	OS2/AP	PASSIVE INFRARED (PIR) OCCUPANCY SENSOR, CEILING MOUNTED - WHITE	LUTRON	CW-1-WH	1-GANG WALLPLATE WITH BLANK INSERT, STANDARD SIZE - WHITE
O	LUTRON	MS-A202-WH	MAESTRO DUAL-CIRCUIT DUAL-TECH OCCUPANCY/MOTION SENSOR SWITCH, NO NEUTRAL, SINGLE-POLE, WALL MOUNTED - WHITE	LUTRON	CW-1-WH	1-GANG DECORA WALLPLATE, STANDARD SIZE - WHITE
O FR	HUBBELL	WS2000W	PASSIVE INFRARED (PIR) OCCUPANCY SENSOR, CEILING MOUNTED - WHITE	HUBBELL	RCWIW	1-GANG SNAP-ON WALLPLATE - WHITE
	COOPER	B-LINE	CABLE TRAY - 6" NEMA LOADING DEPTH, PRE-GALVANIZED STEEL, TROUGH NON-VENTILATED BOTTOM, 6' WIDTH, 10' OR 12' LENGTHS	-	-	-
	-	-	INDUSTRIAL STRENGTH IP67 RATED LED LIGHT WITH METAL GUARD	-	-	-
B	EDWARDS	694-B	LOW VOLTAGE, PROTRUDING CENTER PUSH BUTTON, SNAP FIT MOUNT - BLACK	-	-	-
W	EDWARDS	692-W	LOW VOLTAGE, RECESSED CENTER PUSH BUTTON, SNAP FIT MOUNT - WHITE	-	-	-
	EDWARDS	730	LOW VOLTAGE, NON ADJUSTABLE COMBINATION BELL AND BUZZER WITH GROUNDED FRAME - SATIN ALUMINUM	-	-	-
T	EDWARDS	598	LOW VOLTAGE TRANSFORMER, HIGH POWER FOR LONG WIRE RUNS OR FOR APPLICATIONS REQUIRING GREATER POWER	EDWARDS	593	TRANSFORMER MOUNTING PLATE, ALLOWS FOR MOUNTING COMPLETELY ENCLOSED IN TWO GANG ELECTRICAL BOX
$M	WATTSTOPPER	WS-301	PIR WALL SWITCH OCCUPANCY SENSOR 120/277V WHITE	LEVITON	PJ26-W	1-GANG DECORA/GFCI DEVICE DECORA WALLPLATE, MIDWAY SIZE, THERMOPLASTIC NYLON, DEVICE MOUNT - WHITE
~~$M~~	~~LEVITON~~	~~5657-2W~~	~~15 AMP, 120/277 VOLT, DECORA PLUS ROCKER DOUBLE-THROW CTR-OFF MOMENTARY CONTACT SINGLE-POLE AC QUIET SWITCH, COMMERCIAL SPEC GRADE, SELF-GROUNDING, BACK & SIDE WIRED - WHITE (PROVIDED BY EMS VENDOR)~~	~~LEVITON~~	~~PJ26-W~~	~~1-GANG DECORA/GFCI DEVICE DECORA WALLPLATE, MIDWAY SIZE, THERMOPLASTIC NYLON, DEVICE MOUNT - WHITE~~
O EMS	KELE	LX-24	PASSIVE INFRARED (PIR) OCCUPANCY SENSOR SPECIFICALLY DESIGNED TO INTERFACE WITH BUILDING AUTOMATION SYSTEMS, PENDENT MOUNTED - WHITE (PROVIDED BY EMS VENDOR)	-	-	-
HD	DYSON	AIRBLADE V	HAND DRYER ENGINEERED FOR HYGENIC PERFORMANCE, 120V, 1000W, 74DB, HEPA FILTER - SPRAYED NICKEL	-	-	-
LCP	-	-	SEE E1.00- GC SUPPLIED LIGHTING CONTROL DIAGRAM FOR MORE INFORMATION ON SPECIFICATION OF LIGHTING CONTROL PANEL	-	-	-

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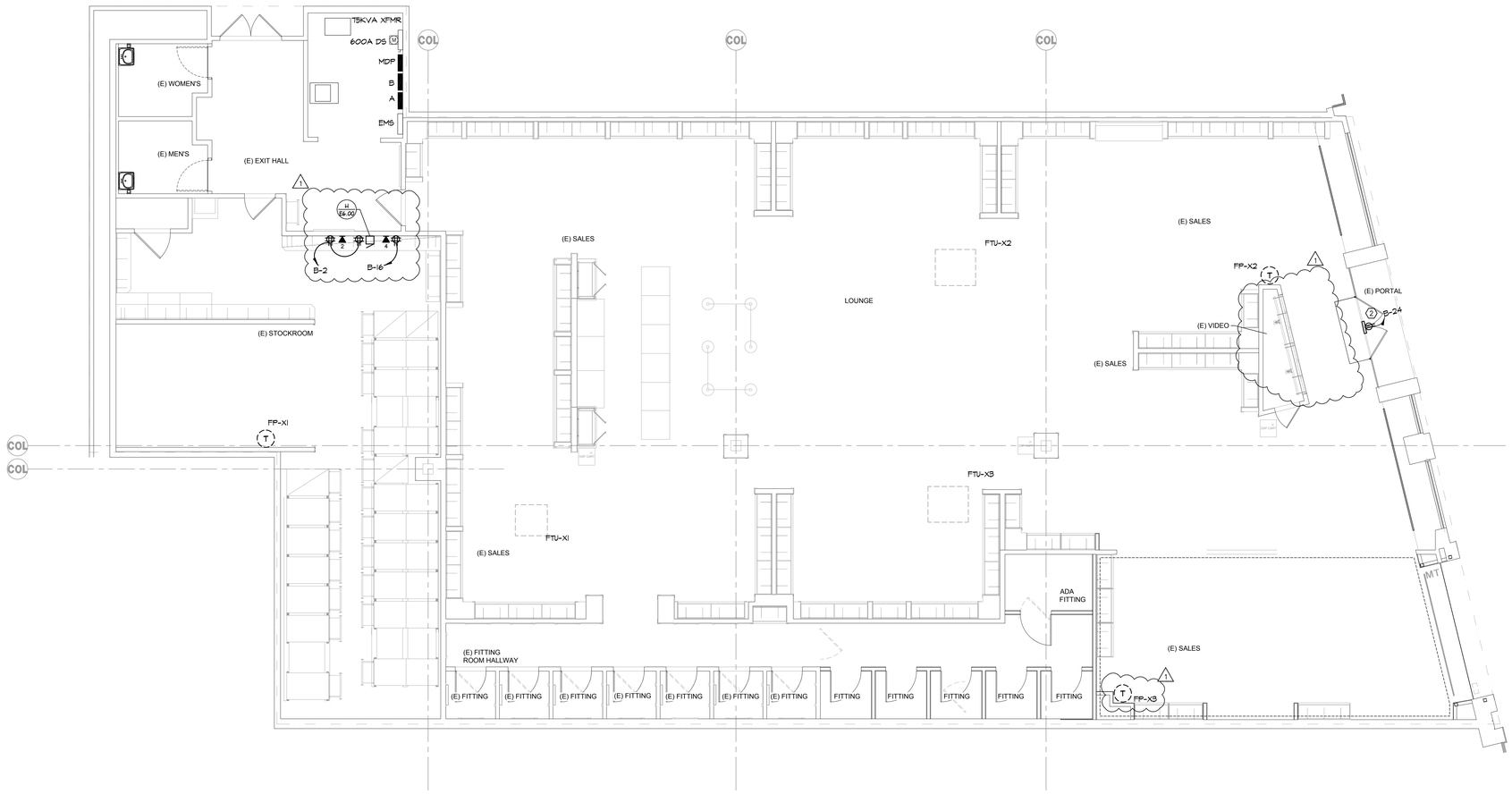
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09.18.2026	CHECKSET
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ELECTRICAL / LIGHTING SCHEDULES

E1.10

S E1.10 OSM LIGHT FIXTURE SCHEDULE
SCALE: NONE

E E1.10 GC PROVIDED ELECTRICAL DEVICE SCHEDULE
SCALE: NONE



N

POWER AND DATA PLAN

SCALE: 3/16"=1'-0"

GENERAL NOTES

A. REFER TO SHEET E0.01 FOR ELECTRICAL SPECIFICATIONS.

B. REFER TO SHEET E0.10 FOR ELECTRICAL SYMBOLS AND ABBREVIATIONS.

C. REFER TO SHEET E1.00 FOR ADDITIONAL INFORMATION ON ELECTRICAL PANELS AND SCHEMATICS.

D. REFER TO SHEET E1.10 FOR ADDITIONAL INFORMATION ON ELECTRICAL DEVICES AND FIXTURES.

E. REFER TO SHEETS E6.00 FOR 6.01 FOR ELECTRICAL DETAILS AND ELEVATIONS (IF NOT NOTED ON PLAN).

F. ALL NON-SALES OUTLETS SHALL BE LABELED ON THE WALLPLATE WITH THE CIRCUIT NUMBER (PRINTED, NOT HAND WRITTEN).

G. ALL ELECTRICAL PANELS SHALL BE LABELED ON THE FRONT OF THE PANEL PER N.E.C.

H. LOW VOLTAGE CABLE LEGEND:

N = IT NETWORK RUN
- 100X = PEOPLE COUNTER
- 101X = CASHWRAP
- 102X = BACKWRAP
- 103X = WAP
- 104X = MANAGER DESK A
- 105X = OUTSIDE DATA CONNECTION
- 106X = ENERGY METER
- 107X = EMS PANEL
- 108X = PHONE
- 109X = MISCELLANEOUS

D = AV DATA RUN
- 10X = FIELD
- 25X = IP UNITS

T = AP WIRING
- 100x = EAS
- 101X = KVM EXTENDER

S = SPEAKER
C = CAMERA
V = VIDEO WALL
H = HVAC WIRING

I. ALL CABLES AT TECH RACK LOCATION TO BE BROUGHT TO THE FLOOR AND LEFT WITH 15-FEET OF SERVICE LOOP

J. ALL CABLES AT LOW VOLTAGE FIELD DEVICES TO BE LEFT WITH A SERVICE LOOP THAT REACHES 6' AFF, OR 4' OF SERVICE LOOP AT WALL BOXES/DEVICES

K. ALL CABLES AT THE CASHWRAP TO HAVE 5' SERVICE LOOP OUT OF THE FINAL TERMINATION BOX

L. ALL CABLING TO BE SECURELY LABELED WITH LABEL MAKER WITH FULL CABLE NAME/NUMBER AT BOTH ENDS WHERE IT LEAVES THE WALL/BOX AND AT THE END OF THE CABLE. TOTAL 4 LABELS PER WIRE

(#) CODED NOTES

1. ~~TOGGLE SWITCH TO BE MOUNTED ON WALL PER N.E.C. SWITCH REQUIREMENTS FOR WATER HEATER.~~
2. 3/4" FIRE RATED PLYWOOD BACKBOARD TO BE MOUNTED BEHIND ACCESS PANEL FOR EAS COMPONENTS AND RECEPTACLE. REFER TO ARCHITECTURAL ELEVATIONS FOR ACCESS PANEL LOCATION.
3. ~~RECEPTACLE TO BE MOUNTED ON CEILING OR ON WALL WITHIN 18" OF THE TOP OF THE SHOW WINDOW PER N.E.C. 210.62 AND BE ALL BLACK IN COLOR. REFER TO ARCHITECTURAL DRAWINGS FOR FURTHER INFORMATION REGARDING LOCATIONS.~~
4. ~~THREE 1" CONDUITS FOR DATA CABLING AND ONE 3/4" CONDUIT FOR CASH WRAP RECEPTACLE CIRCUIT. ONE COMMON TRENCH FOR CONDUITS BELOW FLOOR. TRENCHING AND CONDUIT TO BE EXTENDED FROM ACCESS PANEL AT BOTTOM OF CASH WRAP, TO INSIDE NEAREST WALL UP TO CEILING SPACE AND EXTEND TO PANEL AND/ CABLE TRAY. TRENCH AND PATCH AS REQUIRED. GENERAL CONTRACTOR TO VERIFY WITH LANDLORD FLOOR SLAB SAW CUTTING/TRENCHING REQUIREMENTS PRIOR TO BID. FIELD VERIFY EXACT LOCATION AND REQUIREMENTS PRIOR TO ROUGH-IN.~~
5. ~~OCCUPANCY SENSORY TO BE LOCAL CONTROL FOR W4C FIXTURES AND MIRROR LIGHTING CIRCUITS IN FITTING ROOMS. SEE SHEET E3.00 FOR FURTHER OCCUPANCY SENSOR INFORMATION.~~
6. ~~COORDINATE MOUNTING HEIGHT FOR THE SALES AREA VIDEO WALL RECEPTACLE WITH SHEET A9.00.~~
7. ~~COORDINATE MOUNTING HEIGHT FOR THE STOREFRONT VIDEO WALL RECEPTACLE WITH SHEET A8.00.~~
8. ~~REFER TO DETAIL '1J' ON SHEET E6.00 FOR CASHWRAP AND BACKWRAP RECEPTACLE AND DATA LOCATIONS, CIRCUIT DESIGNATION, AND MORE INFORMATION.~~
9. ~~TWO DUPLEX USB OUTLETS WITH 2-GANG DECORA PLATE, REFER TO E1.10.~~
10. ~~(1) CAT-6 - BLACK - COMMSCOPE - 2071E - 700210230 |2071E BLK C6 4/23 U/UTP W1000 - NO SUBSTITUTIONS - TO TECHNOLOGY RACK~~

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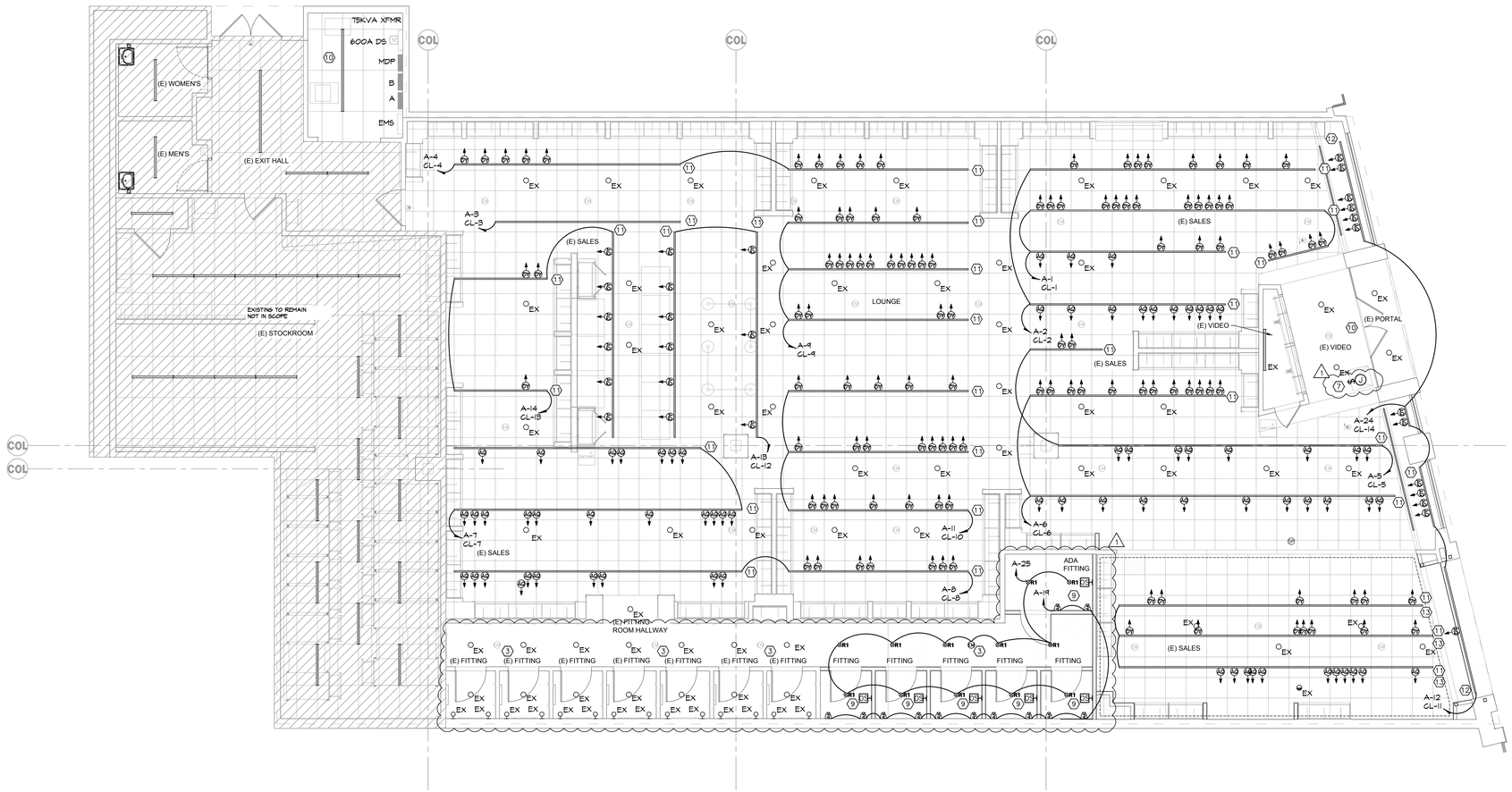
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POWER AND DATA PLAN

E2.00

REPLACE ALL EXISTING BULBS IN THE FOLLOWING FIXTURE TYPES WITH NEW LED BULBS:
AQ = 6W MAX

ALL EXISTING EMERGENCY LIGHTS AND EXIT SIGNS ARE EXISTING TO REMAIN.



N

LIGHTING PLAN

SCALE: 3/16"=1'-0"

LANDLORD NOTES

ALL GENERAL LIGHTING TO BE RECESSED. ANY TRACK LIGHTING MUST BE IN A TROUGH OR THE TRACK MUST BE FULLY RECESSED INTO THE CEILING FINISH. ANY TRACK LIGHTING AT THE DISPLAY WINDOWS MUST BE IN A TROUGH INCLUDING THE TRACK HEADS

IF POSSIBLE WITH TENANT'S LIGHTING PACKAGE, UTILIZE DUAL PURPOSE EMERGENCY DOWNLIGHTS WHERE NEEDED.
IF NOT POSSIBLE, ASPERION BY EVENLITE OR LIGHTALARMS RP SERIES (OR SIMILAR) IS ACCEPTABLE

ALL CUSTOMER-FACING CEILING DEVICES INCLUDING LOW VOLTAGE DEVICES SHALL BE CEILING-MOUNTED & LOW PROFILE

ALL SWITCHES TO BE LOCATED IN THE BACK OF HOUSE

LED STRIP LIGHTING MUST BE INSTALLED IN A MANNER AS TO AVOID DIRECT SIGHTLINES OF THE "DOT PATTERN". A DIFFUSER MUST BE PROVIDED IN ORDER TO AVOID "HOT" OR "SHADOW" SPOTS REFLECTED ONTO MERCHANDISE.

ALL EQUIPMENT AND LIGHT FIXTURES MUST BE UL RATED

PROVIDE CUTSHEETS FOR ALL LIGHTING AND CEILING ELEMENTS FOR REVIEW. ALL CUSTOMER-AREA LIGHTING TO BE 3000K WARM WHITE COLOR TEMPERATURE

ALL DEVICES TO BE CEILING MOUNTED OR SUSPENDED FROM THE CEILING. NO WALL-MOUNTED DEVICES

ALL SALES AREA EXISTING AND NEW LIGHTING TO BE CONSISTENT IN COLOR AND LUMENS BETWEEN LIKE FIXTURES; RELAMP EXISTING FIXTURES AS NECESSARY

GENERAL NOTES

A. REFER TO SHEET E0.01 FOR ELECTRICAL SPECIFICATIONS.
B. REFER TO SHEET E0.10 FOR ELECTRICAL SYMBOLS AND ABBREVIATIONS.
C. REFER TO SHEET E1.00 FOR ADDITIONAL INFORMAION ON ELECTRICAL PANELS AND SCHEMATICS.
D. REFER TO SHEET E1.10 FOR ADDITIONAL INFORMATION ON ELECTRICAL DEVICES AND FIXTURES.
E. REFER TO SHEETS E6.00 FOR 6.01 AND ELECTRICAL DETAILS AND ELEVATIONS (IF NOT NOTED ON PLAN).
F. WIRE ALL EXIT SIGNS AHEAD OF ALL LOCAL SWITCHING, CONTROLS, AND CONTACTORS.
G. MOUNT LIGHTING TRACK END FEEDS ARE TOWARDS BACK OF STORE.

CODED NOTES

1. ~~EXIT SIGN TO BE MOUNTED DIRECTLY ABOVE DOOR TRIM.~~
2. ~~EXIT SIGN, OR EMERGENCY LIGHT, TO BE WIRED AHEAD OF LIGHTING CONTROLS.~~
3. EM LIGHT BATTERY TO BE WIRED AHEAD OF LIGHTING CONTROLS AND LOCAL SWITCHING. DRIVER TO BE WIRED THROUGH LOCAL SWITCHING FOR MANUAL ON/OFF CONTROL OF LIGHTS.
4. ~~LIGHT FIXTURE AND EXHAUST FAN TO BE WIRED THROUGH OCCUPANCY SENSOR. OCCUPANCY SENSOR TO BE MOUNTED AT 45" A.F.F TO CENTER OF BOX (COORDINATE TO CUT WAINSCOTING).~~
5. ~~OCCUPANCY SENSOR FOR AUTOMATIC ON OF LIGHTS.~~
6. ~~MOMENTARY TOGGLE SWITCH FOR MANUAL OFF CONTROL OF LIGHTS.~~ 1
7. REUSE EXISTING JUNCTION BOX WITH DISCONNECTING MEANS FOR SIGN. REFER TO ARCHITECTURAL DRAWINGS FOR ACCESS PANEL LOCATION.
8. ~~WIRING FROM CRESTRON DIMMING PANEL. REFER TO ARCHITECTURAL DRAWINGS FOR ADDITIONAL FITTING ROOM DEVICE LOCATIONS.~~
9. OCCUPANCY SENSOR TO BE LOCAL CONTROL FOR W4C FIXTURES AND MIRROR LIGHTING IN FITTING ROOMS. OCCUPANCY SENSOR TO BE MOUNTED AT 45" A.F.F TO CENTER OF BOX AND HAVE AUTOMATIC OFF AFTER 30 SECONDS.
10. LIGHTING FIXTURES, CONTROLS, AND CIRCUITS IN THIS AREA ARE EXISTING TO REMAIN.
11. TRACK HEADS ON THIS TRACK ARE TO BE ADJUSTED TO NEW LOCATIONS PER ARCHITECTURAL DRAWINGS. TRACK IS TO BE EXISTING TO REMAIN.
12. TRACK HEADS ON THIS TRACK ARE TO BE ADJUSTED TO NEW LOCATIONS PER ARCHITECTURAL DRAWINGS.
13. TRACK IS BEING CUT SHORT. SEE ARCHITECTURAL PLANS FOR MORE INFORMATION.

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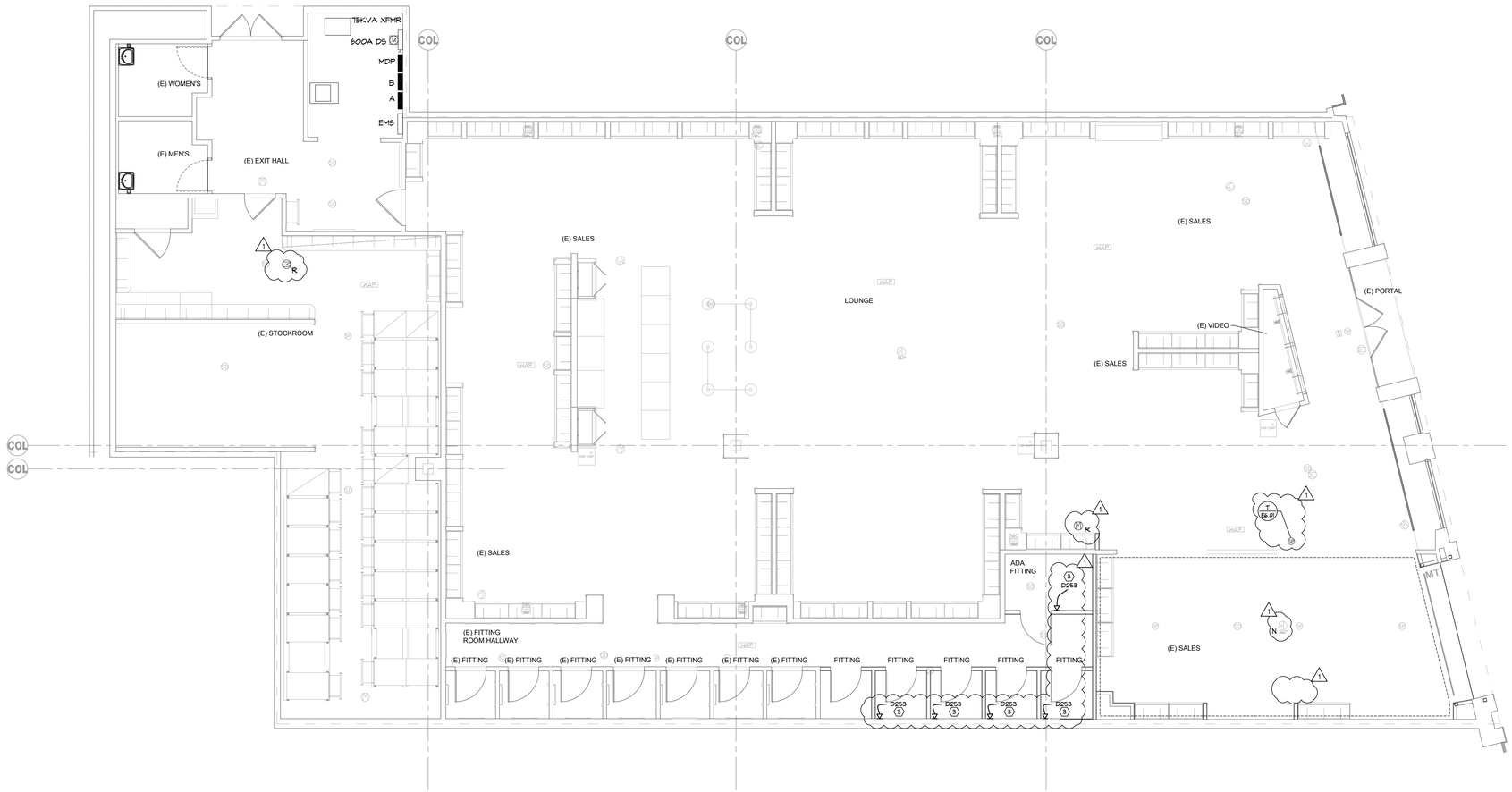
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LIGHTING PLAN

E3.00



POWER AND DATA PLAN

SCALE: 3/16"=1'-0"

GENERAL NOTES

A. REFER TO SHEET E0.01 FOR ELECTRICAL SPECIFICATIONS.

B. REFER TO SHEET E0.10 FOR ELECTRICAL SYMBOLS AND ABBREVIATIONS.

C. REFER TO SHEET E1.10 FOR ADDITIONAL INFORMATION ON ELECTRICAL DEVICES AND FIXTURES.

D. REFER TO SHEETS E6.00 AND 6.01 FOR ELECTRICAL DETAILS AND ELEVATIONS (IF NOT NOTED ON PLAN).

E. LOW VOLTAGE CABLE LEGEND:

N = IT NETWORK RUN
- 100X = PEOPLE COUNTER
- 101X = CASHWRAP
- 102X = BACKWRAP
- 103X = WAP
- 104X = MANAGER DESK A
- 105X = OUTSIDE DATA CONNECTION
- 106X = ENERGY METER
- 107X = EMS PANEL
- 108X = PHONE
- 109X = MISCELLANEOUS

D = AV DATA RUN
- 10X = FIELD
- 25X = IP UNITS

T = AP WIRING
- 100X = EAS
- 101X = KVM EXTENDER

S = SPEAKER
C = CAMERA
V = VIDEO WALL
H = HVAC WIRING

F. ALL CABLES AT TECH RACK LOCATION TO BE BROUGHT TO THE FLOOR AND LEFT WITH 15-FEET OF SERVICE LOOP

G. ALL CABLES AT LOW VOLTAGE FIELD DEVICES TO BE LEFT WITH A SERVICE LOOP THAT REACHES 6' AFF, OR 4' OF SERVICE LOOP AT WALL BOXES/DEVICES

H. ALL CABLES AT THE CASHWRAP TO HAVE 5' SERVICE LOOP OUT OF THE FINAL TERMINATION BOX

I. ALL CABLING TO BE SECURELY LABELED WITH LABEL MAKER WITH FULL CABLE NAME/NUMBER AT BOTH ENDS WHERE IT LEAVES THE WALL/BOX AND AT THE END OF THE CABLE. TOTAL 4 LABELS PER WIRE

(F) CODED NOTES

1. ~~(1) 18-2 - BLACK - BELDEN 6300UE 0101000 - NO SUBSTITUTIONS - TO TECHNOLOGY RACK~~
2. ~~(1) CAT-6 - BLACK - COMMSCOPE - 2071E - 700210230 |2071E BLK C6 4/23 U/UTP W1000 - NO SUBSTITUTIONS - TO DIMMING PANEL RACK~~
3. (1) CAT-6 - BLACK - COMMSCOPE - 2071E - 700210230 |2071E BLK C6 4/23 U/UTP W1000 - NO SUBSTITUTIONS - TO TECHNOLOGY RACK
4. ~~(1) 18-8 - BLACK - BELDEN 5306FE - FROM HVAC UNIT TO THERMOSTAT~~
5. ~~(1) 24-2 - BLACK BELDEN 9841LW - RS485 CABLE- DAISY CHAINED WIRE PULL FROM OWNER VENDOR PROVIDED/INSTALLED HVAC PANEL BY TECH RACK TO EACH THERMOSTAT.~~
6. ~~(1) 24-2 - BLACK BELDEN 9841LW - RS485 CABLE- FROM EMS PANEL TO HVAC UNIT~~
7. ~~(1) CAT-6 - BLACK - COMMSCOPE - 2071E - 700210222 |2071E BLK C6 4/23 U/UTP W1000 - NO SUBSTITUTIONS - FROM EMS PANEL TO HVAC UNIT~~
8. ~~(1) 18-8 - BLACK - BELDEN 5306FE - FROM EMS PANEL TO THERMOSTAT~~
9. ~~G.C. TO RUN WIRE TO MOMENTARY SWITCHES AND OCCUPANCY SENSORS~~
10. ~~TELEPHONE SERVICE CONDUIT TO BE EXTENDED FROM EXISTING LOCATION AT DEMISING WALL TO TECH RACK. IF THE TELEPHONE SERVICE CONDUIT DOES NOT EXIST, PROVIDE 3/4" CONDUIT FROM LANDLORD DATA SERVICE ROOM TO TECH RACK. VERIFY SYSTEM GROUNDING AND ALL OTHER REQUIREMENTS WITH LOCATL TELEPHONE COMPANY.~~
11. ~~LOW COLTAGVE CABLES TO BE RUN IN CABLE TRAY. CONDUIT TO ATTACH TO CABLE TRAY WITH THREADED EMT CONNECTOR~~
12. ~~G.C. TO RUN CONDUIT FROM RTU TO CABLE TRAY.~~
13. ~~OWNER PROVIDED CARRIER WI-FI AND BACNET CAPABLE THERMOSTAT. THERMOSTAT TO BE WIRED BACK TO AUTOMATED LOGIC CONTROLS (ALC) CONROLLER (#GSRE). PROGRAMMING AND REMOTE SUPPORT PROVIDED BY ALC. COMMISSIONING PROVIDED BY ATLANTA INTEGRATED SERVICES (AIS). WITH WIRE PULLS AND TERMINATION BY THE GENERAL CONTRACTOR. CONTRACTOR TO TERMINATE 18/8 WIRE FROM HVAC UNITS TO TEMPORARY THERMOSTATS AT LOCATION INDICATED ON PLANS IF NOT ALREADY DONE. UNITS MUST BE STARTED UP WITH TEMPORARY THERMOSTATS PRIOR TO OWNER COMMISSIONING VENDOR ARRIVAL. OWNER VENDOR TO REPLACE TEMPORARY THERMOSTATS WITH CARRIER BACNET THERMOSTATS, TERMINATE RS485 CABLE FROM HVAC PANEL TO CARRIER THERMOSTATS, AND AND RETERMINATE 18/8 WIRE ON NEW CARRIER BACNET THERMOSTATS. FIELD VERIFY AND COORDINATE ALL REQUIREMENT'S WITH THE TENANT REPRESENTATIVE AND LANDLORD PRIOR TO BID AND THE START OF WORK.~~
14. ~~DUAL DATA JACK FOR LANDLORD DATA CLOSET / ISP CONNECTION.~~

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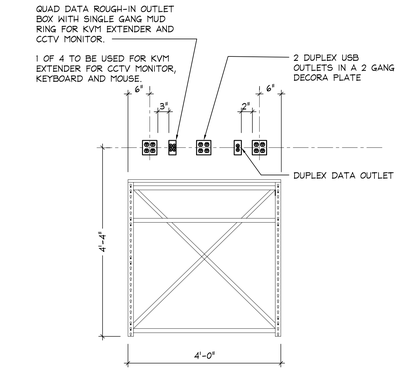
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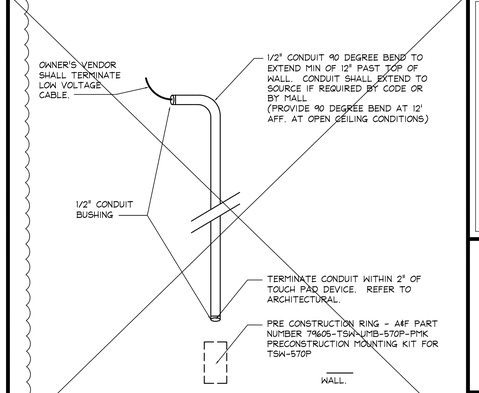
AV/AP/IT PLAN

E4.00



H MANAGERS DESK DETAIL

E2.00 SCALE: NONE

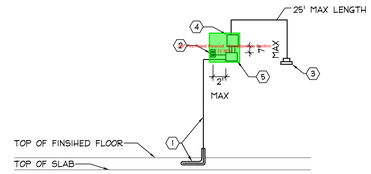


D TOUCH PANEL CONDUIT

E2.00 SCALE: NONE



SCHEMATIC



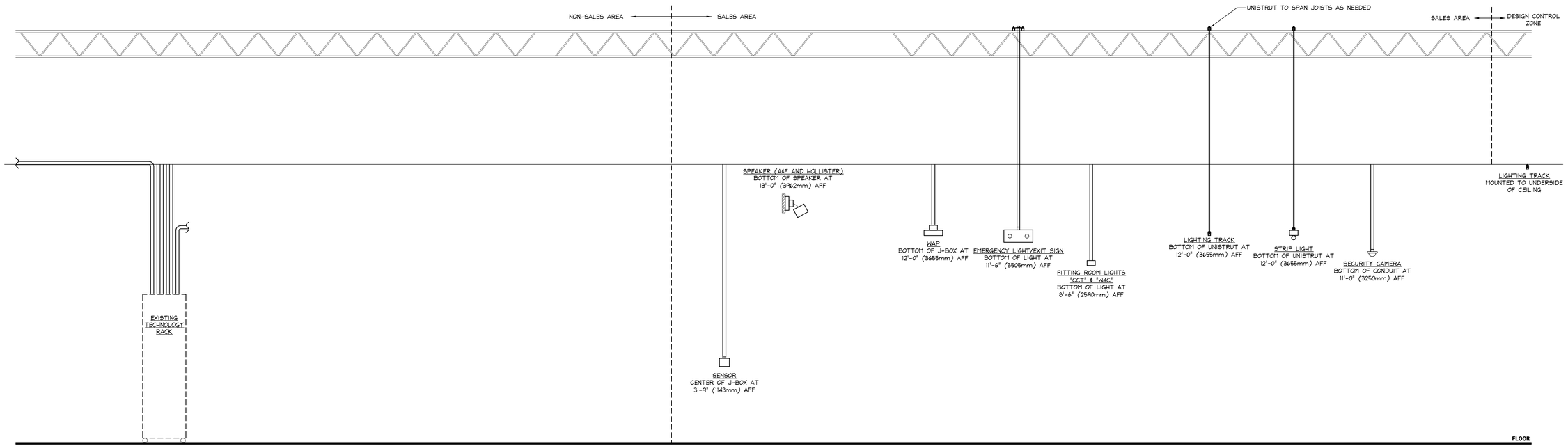
ELEVATION

CODED NOTES

1. 1/2" PVC IN FLOOR AND STUBBED UP INSIDE WALL OR EXTENDED AROUND STOREFRONT OPENING IF REQUIRED BY MALL OR LOCAL CODE (OWNER VENDOR TO INSTALL CABLE)
2. RECEPTACLE MOUNTED ON PLYWOOD
3. OWNER VENDOR TO INSTALL REMOTE ALARMS
4. OWNER VENDOR TO INSTALL POWER PACK
5. OWNER VENDOR TO INSTALL CAP BOARD (AS CLOSE AS POSSIBLE TO POWER PACK)

G EAS - 3004 LOOP

E4.00 SCALE: NONE



IT SCHEMATIC CODED NOTES

1. SEE E6.01 FOR FURTHER DETAILS.

NOTE: INSTALL 3/4" CONDUITS AS SHOWN UNLESS OTHERWISE NOTED. ELIMINATE INTERIM JUNCTION BOXES WHEREVER POSSIBLE. SUPPLY PULL STRING IN EACH CONDUIT. MAKE ALL FINAL ELECTRICAL CONNECTIONS FOR A COMPLETE WORKING SYSTEM.

S IT SCHEMATIC SYSTEM

E2.00 SCALE: NONE

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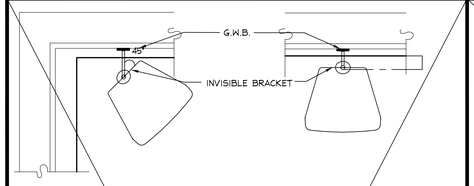
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ELECTRICAL DETAILS

E6.00



LOUDSPEAKER LOCATION - PLAN VIEW - CORNER

LOUDSPEAKER LOCATION - PLAN VIEW - SIDE WALL

SUPPORT BLOCK - 355mm(14") x 254mm(3/4") x 355mm(14") PLYWOOD BACKING BEHIND WALL FOR SECURING GIMBAL BRACKET AT ALL LOUDSPEAKER LOCATIONS (IN LOCATIONS WHERE LOCAL CODE DOES NOT ALLOW FOR WOOD IN WALL SPACE, USE METAL PLATE WITH THE APPROPRIATE FASTENERS)

NOTE: SUPPORT BLOCK MUST BE SECURED IN PLACE (PROVIDED AND INSTALLED BY G.C.)

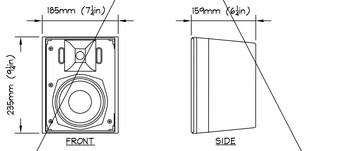
#10 x 38mm WOOD SCREWS (BLACK) (4) PLACES

COORDINATE MOUNTING HEIGHTS WITH DETAIL A-SECTIONS AND E6.10

G.C. TO MOUNT BLOCKING AND BRACKET, AV TECH TO TERMINATE AND MOUNT SPEAKER

JBL MTC-28/25CM INVISIBLE CEILING MOUNT BRACKET

SIDE VIEW



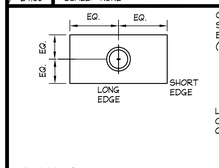
TYPICAL SURFACE MOUNT LOUDSPEAKER PLACEMENT GUIDELINES

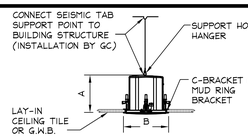
LOUDSPEAKERS SHOULD BE INSTALLED AS CLOSE AS POSSIBLE TO LOCATIONS INDICATED ON AUDIO SYSTEM DRAWINGS - MOUNTED TO WALL AS INDICATED.

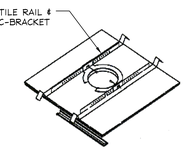
ALL LOW VOLTAGE WIRING TO BE RUN IN CABLE TRAY.

LOUDSPEAKER LOGOS TO BE ORIENTED RIGHT SIDE UP.

U SPEAKER - SURFACE MOUNT
E4.00 SCALE: NONE







CEILING TILE INSTALLATION

	A	B
SSW	9 1/2"	10"
SW-1	13 1/4"	13"

LOUDSPEAKER DIMENSIONS

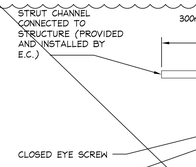


G.W.B INSTALLATION

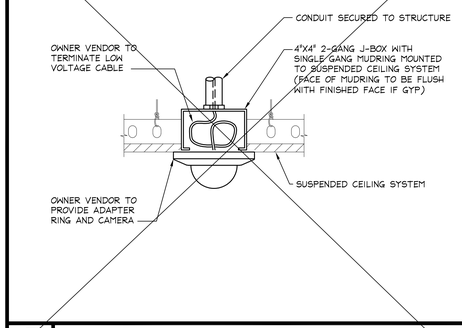
NOTES:
ALL LOUDSPEAKERS TO HAVE C-BRACKET AND TILE RAILS POSITIONED ON TOP OF FINISHED CEILING. DOG EARS CINCHED DOWN AGAINST C-BRACKET.

NOTES:
CONTRACTOR PRE-INSTALLS MUD RINGS AT DESIGNATED SPEAKER LOCATIONS. DOG EARS CINCHED DOWN AGAINST MUD RING. MUD RINGS PROVIDED BY OWNER, SHIPPED TO SITE DURING ROUGH-IN.

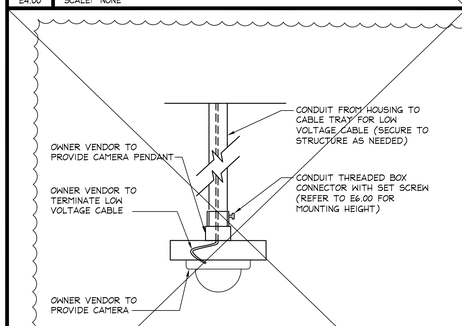
T SPEAKER - FLUSH MOUNT
E4.00 SCALE: NONE



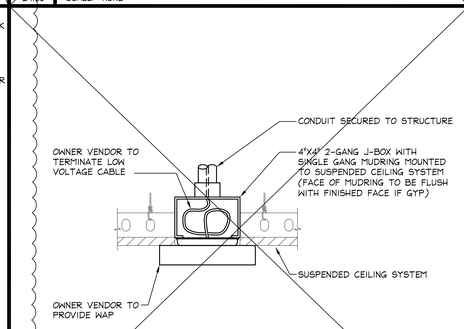
S SPEAKER - PENDENT MOUNT
E4.00 SCALE: NONE



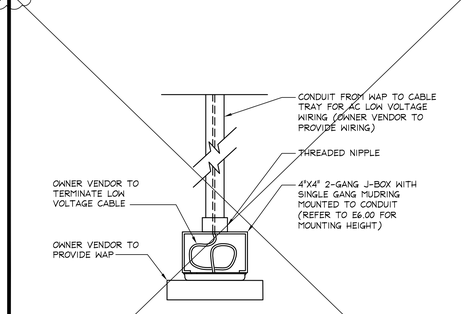
R CAMERA - FLUSH MOUNT
E4.00 SCALE: NONE



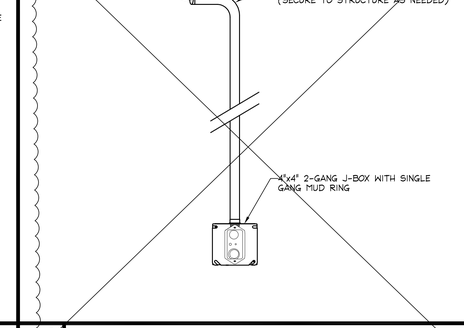
Q CAMERA - PENDENT MOUNT
E4.00 SCALE: NONE



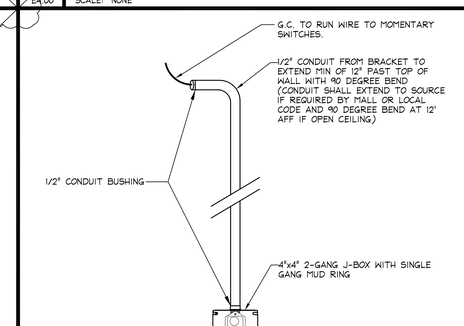
P WAP/PEOPLE COUNTER - FLUSH MOUNT
E4.00 SCALE: NONE



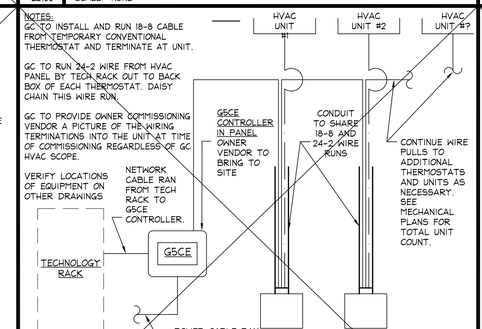
N WAP/PEOPLE COUNTER - PENDANT MOUNT
E4.00 SCALE: NONE



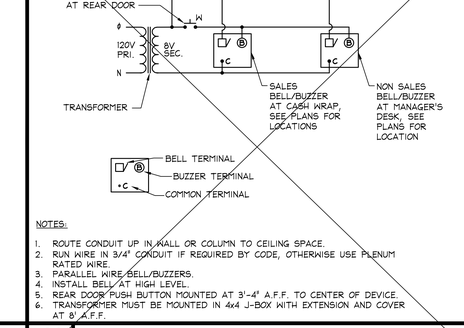
M SENSOR BACKBOX AND CONDUIT
E4.00 SCALE: NONE



L MOMENTARY SWITCH
E3.00 SCALE: NONE

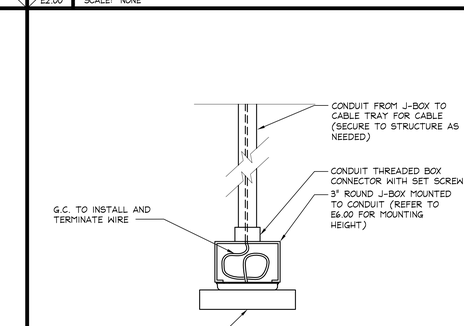


K HVAC CONTROLS WIRING DIAGRAM
E1.00 SCALE: NONE

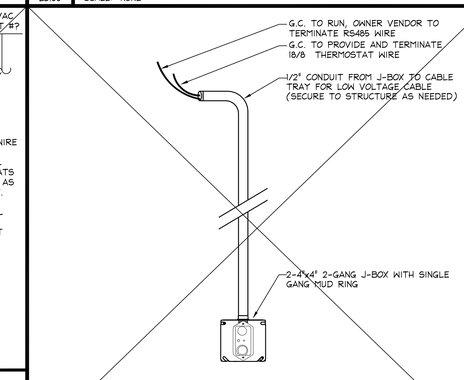


NOTES:
1. ROUTE CONDUIT UP IN WALL OR COLUMN TO CEILING SPACE.
2. RUN WIRE IN 3/4" CONDUIT IF REQUIRED BY CODE, OTHERWISE USE PLENUM RATED WIRE.
3. PARALLEL WIRE BELL/BUZZERS.
4. INSTALL BELL AT HIGH LEVEL.
5. REAR DOOR PUSH BUTTON MOUNTED AT 3'-4" A.F.F. TO CENTER OF DEVICE.
6. TRANSFORMER MUST BE MOUNTED IN 4x4 J-BOX WITH EXTENSION AND COVER AT 8' A.F.F.

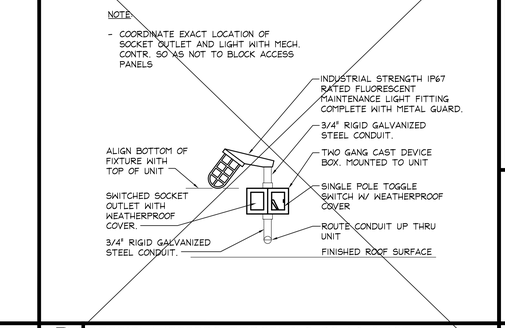
H DOOR BELL/BUZZER SCHEMATIC
E2.00 SCALE: NONE



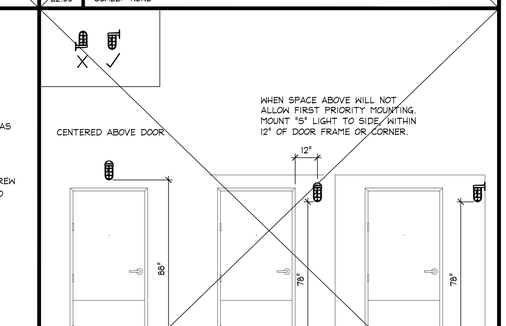
G OS - PENDANT MOUNT
E3.00 SCALE: NONE



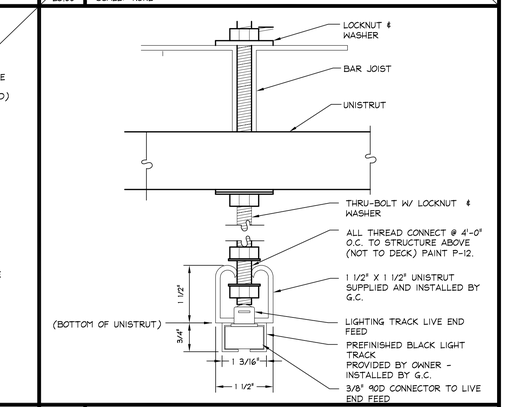
F TEMPERATURE SENSOR BACKBOX AND CONDUIT
E4.00 SCALE: NONE



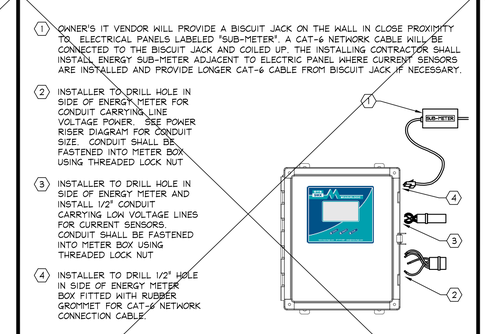
D MAINTENANCE LIGHT/RECEPTACLE
E2.00 SCALE: NONE



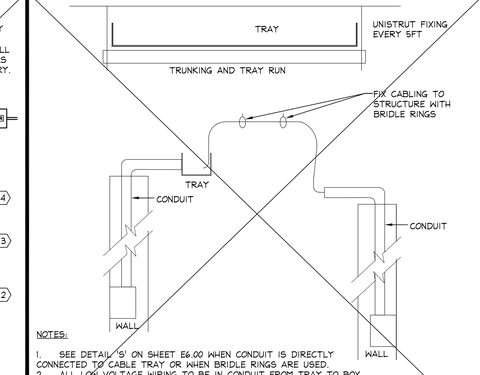
C SERVICE LIGHT - SURFACE MOUNT
E3.00 SCALE: NONE



B LIGHTING TRACK - SUSPENDED
E3.00 SCALE: NONE

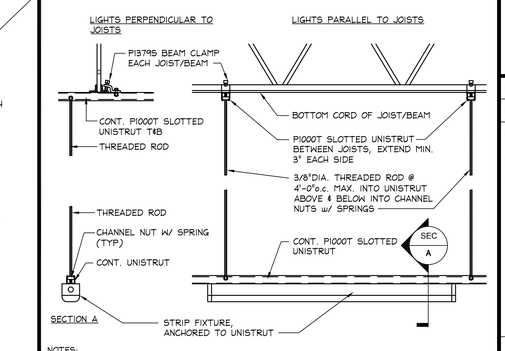


J ENERGY METER CONDUIT
E1.00 SCALE: NONE



NOTES:
1. SEE DETAIL 'B' ON SHEET E6.00 WHEN CONDUIT IS DIRECTLY CONNECTED TO CABLE TRAY OR WHEN BRIDLE RINGS ARE USED.
2. ALL LOW VOLTAGE WIRING TO BE IN CONDUIT FROM TRAY TO BOX.

E CABLE TRAY - SUSPENDED
E4.00 SCALE: NONE



NOTES:
1. UNISTRUT, THREADED ROD AND CONNECTIONS SUPPLIED AND INSTALLED BY CONTRACTOR.

A UNIVERSAL FIXTURE MOUNT
E3.00 SCALE: NONE

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ABERCROMBIE & FITCH CO.
6301 FITCH PATH
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Project # 1812000125

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WESTFIELD SOUTHCENTER
2800 SOUTHCENTER MALL, SPACE 1440
SEATTLE, WA 98188
STORE #31620

Project No.:	260387
Drawn By:	MJF
Date	Issue
09.18.2026	CHECKSET
10.09.2026	BID SET

ELECTRICAL DETAILS

E6.01

LIGHTING COMPLIANCE SUMMARY

2021 WSEC Compliance Forms for Commercial Buildings including Group R2, R3 & R4 over 3 stories and all R1

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Project & Applicant Information	**Project Title**	Hollister- Southcenter • 2021 WSEC
	Project Address	857 Southcenter Mall Space 1440 Seattle, WA 98188
	Applicant Name	Matthew Folk
	Applicant Phone	816e997x8635
	Applicant Email	matthew.folk@dialecticeng.com

For Building Department Use:

Date: Oct 07, 2026

For questions about this report, contact WSEC Commercial Technical Support at 360-539-3300 or via email at com.techsupport@waenergycodes.com

General Occupancy	All Commercial		**General Building Use Type**		Retail, Enclosed Mall	**Building Cond. Floor Area**	7,529
General Project Types	Alteration	**New Building or Addition Lighting Scope**		**Alteration Lighting Scope**	Interior Lighting	**Project Cond. Floor Area**	7,529
						Floors Above Grade	1
						Compliance Method	General Prescriptive
Lighting Project Description	2021 SEC Project, Mall outlet alteration for new tenant. Lighting scope includes new lighting in fitting rooms and replacing bulbs in existing fixtures in Sales.						

Lighting Compliance Scope and Method	**Project Type**	**Interior / Exterior** (Interior includes both interior & parking)	**Luminaire Replacement Scope**	**Compliance Method**	**LPA Calculation Adjustment**	**Compliance Verification**
	Alteration	Interior Lighting	20% or more replaced	Space by space	No Calculation Adjustments allowed	**COMPLIES**
Additional Energy Efficiency (AEC) Measures Included	No lighting or electrical additional energy efficiency measures included in project		**Load Management (LDM) Measures Included**		No lighting or electrical load management measures included in project	

Project Title	**Hollister- Southcenter • 2021 WSEC**	**Date**	**Oct 07, 2026**
Lighting Power Calculation	**ALTERATION • INTERIOR LIGHTING (20% or more replaced)**	**Compliance Verification**	**COMPLIES**
Compliance Method	**Space by space**	**LPA Calculation Adjustment**	**none**

Interior Lighting Power Allowance • Space by Space

General Space Type	Specific Space Type	Gross Interior Area (SF)	LPA (Watts/SF)	Total Watts Allowed (SF x LPA x 1)	Total Proposed Watts (LPD + Display LPD)	Compliance Status
Retail • 2021 SEC	Dressing/fitting room • 2021 SEC	645	0.43	277		
Retail • 2021 SEC	General sales • 2021 SEC	4,473	0.81	3,623		
Retail • 2021 SEC	Sales display • Furniture/clothing/cosmetics/art • 2021 SEC	4,473	1.05	4,697	4,080	
			Retail Display Extra Allowance	0%	0	
			Proposed Total LPD		**1,584**	
	Totals			**8,481**	**5,664**	**COMPLIES**

Proposed Lighting Power Density

Fixture Type	Fixture ID	Quantity of Fixtures (#F)	Watts or Wattage Limit per Fixture (WpF)	Total Linear Feet (LF)	Watts per Linear Foot (WpLF)	Total Watts Proposed (#F x WpF) or (LF x WpLF)
Individual Fixtures						
Recessed downlight	New R1	14	23			322
Recessed downlight	Existing GR1	5	23			115
Recessed downlight	Existing R1	51	23			1,173
Other individual fixture type	B1	1	20			20
Exempt Fixtures						
Dressing room mirrors	AK	26				

	Proposed Total LPD	**1,584**

Proposed Additional Allowance Lighting (Display/Highlight/Ornamental)

Fixture Type	Fixture ID	General and Specific Space Type	Quantity of Fixtures (#F)	Watts or Wattage Limit per Fixture (WpF)	Total Linear Feet (LF)	Watts per Linear Foot (WpLF)	Total Watts Proposed (#F x WpF) or (LF x WpLF)
Linear Fixtures							
Line voltage track (120V)	Display Track Lights • Current limiter = 28 amp total	Retail • 2021 SEC • Sales display • Furniture/clothing/cosmetics/art • 2021 SEC	1	3,360			3,360
Linear Fixtures per LF							
LED strip	Existing S2A	Retail • 2021 SEC • Sales display • Furniture/clothing/cosmetics/art • 2021 SEC			45	16	720

Project Title	**Hollister- Southcenter - 2021 WSEC**	**Date**	**Oct 07, 2026**

~~Proposed Fixtures Details~~ ~~ALTERATION • INTERIOR LIGHTING (20% or more replaced)~~

Fixture Type/Application	Fixture ID	Location in Documents	Lamp Type	New or Existing=>Remain
Individual Fixtures				
Recessed downlight	New R1	E3.00	LED	New
	Fixture Description: New Fitting Room Downlights			Are these fixtures located within a daylight zone?: No
	Do these fixtures require specific application lighting controls?: General display/accent lighting, occupancy or time switch			
Recessed downlight	Existing GR1	E3.00		Existing
	Fixture Description: Existing Downlight			Are these fixtures located within a daylight zone?:
	Do these fixtures require specific application lighting controls?:			
Recessed downlight	Existing R1	E3.00	LED	Existing
	Fixture Description: Existing Downlight			Are these fixtures located within a daylight zone?: No
	Do these fixtures require specific application lighting controls?: General display/accent lighting, occupancy or time switch			
Other individual fixture type	B1	E3.00	LED	Existing
	Fixture Description: 4' Strip light			Are these fixtures located within a daylight zone?: No
	Do these fixtures require specific application lighting controls?: General display/accent lighting, occupancy or time switch			
Exempt Fixtures				
Dressing room mirrors	AK	E3.00		New
	Fixture Description: Dressing Room Mirror			

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ENERGY COMPLIANCE

E7.00