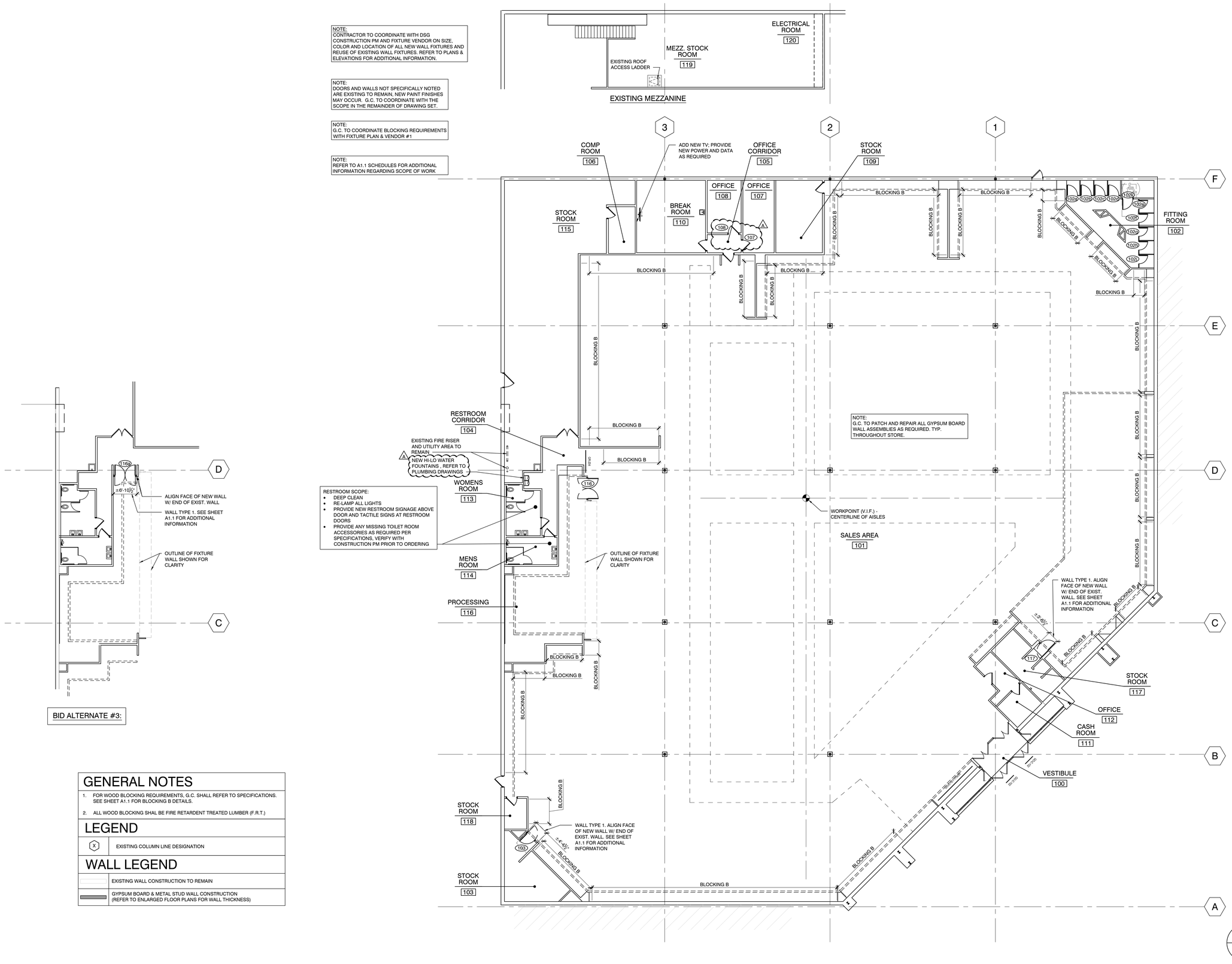
NOTE:
CONTRACTOR TO COORDINATE WITH DSG CONSTRUCTION PM AND FIXTURE VENDOR ON SIZE, COLOR AND LOCATION OF ALL NEW WALL FIXTURES AND REUSE OF EXISTING WALL FIXTURES. REFER TO PLANS & ELEVATIONS FOR ADDITIONAL INFORMATION.

NOTE:
DOORS AND WALLS NOT SPECIFICALLY NOTED ARE EXISTING TO REMAIN, NEW PAINT FINISHES MAY OCCUR. G.C. TO COORDINATE WITH THE SCOPE IN THE REMAINDER OF DRAWING SET.

NOTE:
G.C. TO COORDINATE BLOCKING REQUIREMENTS WITH FIXTURE PLAN & VENDOR #1

NOTE:
REFER TO A1.1 SCHEDULES FOR ADDITIONAL INFORMATION REGARDING SCOPE OF WORK



GENERAL NOTES

1. FOR WOOD BLOCKING REQUIREMENTS, G.C. SHALL REFER TO SPECIFICATIONS. SEE SHEET A1.1 FOR BLOCKING B DETAILS.
2. ALL WOOD BLOCKING SHAL BE FIRE RETARDENT TREATED LUMBER (F.R.T.)

LEGEND

X	EXISTING COLUMN LINE DESIGNATION

WALL LEGEND

	EXISTING WALL CONSTRUCTION TO REMAIN
	GYPSUM BOARD & METAL STUD WALL CONSTRUCTION (REFER TO ENLARGED FLOOR PLANS FOR WALL THICKNESS)

FLOOR & BLOCKING PLAN
ARCHITECTURAL

SCALE	
3/32" = 1' - 0"	FP1

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Date	Issue
04-17-26	Issued for Bid/Permit
05-12-26	Addendum A

Drawn By: JK

Project No.: 25.417.10

#5451

GOING GOING GONE

1001 N STATE RD, 135
GREENWOOD, IN 46142

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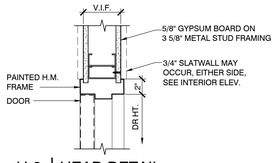
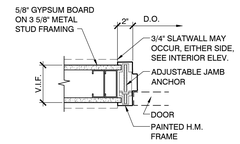
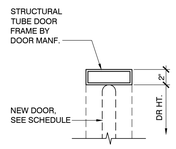
FLOOR AND BLOCKING PLAN
A1.0



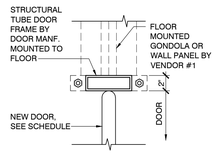
H-3 | HEAD DETAIL
SCALE; 1 1/2" = 1'-0"



J-3 | JAMB DETAIL
SCALE; 1 1/2" = 1'-0"



H-7 | HEAD DETAIL
SCALE; 1 1/2" = 1'-0"



J-7 | JAMB DETAIL
SCALE; 1 1/2" = 1'-0"

DOOR FRAME DETAILS | SCALE 1-1/2" = 1' - 0" | D1

DOOR AND FRAME SCHEDULE

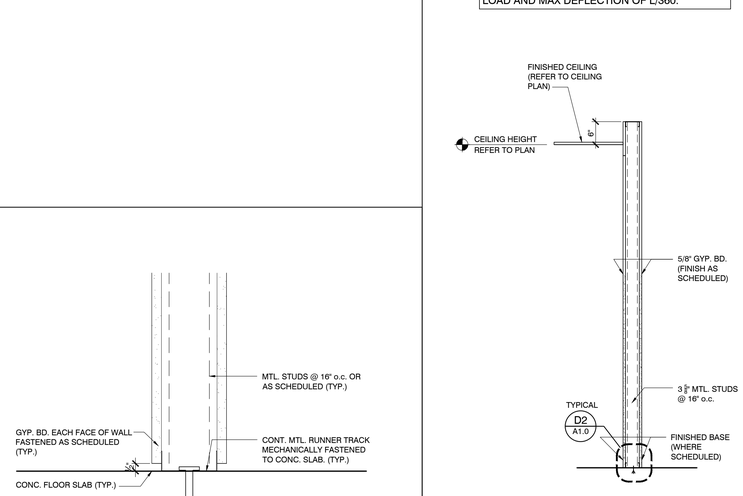
DOOR					JAMB		HEAD		HARDWARE SET NO.	RATING	MAX UFACTOR	REMARKS	INTERIOR SIGNAGE (REFER TO ADA.0 FOR MOUNTING REQUIREMENTS) - (SEE NOTE 21).	#
NO.	LOCATION	TYPE	MATERIAL	SIZE (W x H)	MAT'L	TYPE	MAT'L	TYPE						NO.
MAIN FLOOR														
102a-j (9)	FITTING ROOM	-	-	3'-0" x 7'-6" x 1 3/4"	-	-	-	-	15.3	-		NOTES 2, 4, 8	"FITTING ROOM"	102a-j
102k	FITTING ROOM	-	-	3'-0" x 7'-6" x 1 3/4"	H. MTL.	J-3	H. MTL.	H-3	15.3	-		NOTES 2, 4, 6	"FITTING ROOM" W/ ♿	102k
103	STOCKROOM	E (SIM.)	HIGH IMPACT w/VP	3'-0" x 7'-0" x 1 3/4"	H. MTL.	J-3	H. MTL.	H-3	18.1	-		POLY CORE, NOTE 1		103
107	OFFICE	-	-	EXISTING TO REMAIN	-	-	-	-	6.0	-		HARDWARE ONLY		107
108	OFFICE	-	-	EXISTING TO REMAIN	-	-	-	-	6.0	-		HARDWARE ONLY		108
116	STOCKROOM	E	HIGH IMPACT w/VP	(2) 3'-0" x 7'-0" x 1 3/4"	H. MTL.	J-7	H. MTL.	H-7	18.1	-		POLY CORE, NOTE 1, 7		116
116a	STOCKROOM (BID-ALTERNATE #3)	E	HIGH IMPACT w/VP	(2) 3'-0" x 7'-0" x 1 3/4"	H. MTL.	H-3	H. MTL.	J-3	18.1	-		POLY CORE, NOTE 1		116a
117	STOCKROOM	E (SIM.)	HIGH IMPACT w/VP	3'-0" x 7'-0" x 1 3/4"	H. MTL.	H-3	H. MTL.	J-3	18.1	-		POLY CORE, NOTE 1		117

DOOR NOTES: ALL DOOR & HARDWARE BY VENDOR #4 UNLESS NOTED

1. DOOR TO BE PROVIDED WITH 180º SWING HARDWARE AND "TEARDROP" IMPACT BUMPERS (TYP. BOTH SIDES OF DOORS). ALL DOOR HARDWARE BY DOOR MFGR.
2. UNDERCUT DOOR BY 1 IN.
3. ALL HARDWARE SHALL BE ADA ACCESSIBLE.
4. PROVIDE LOCK SETS AT ALL FITTING ROOM DOORS. (AS PER SPECIFICATIONS)
5. REFER TO SPECIFICATION SECTION 10 1440 FOR INTERIOR SIGNAGE PACKAGE VENDORS & ADDITIONAL SIGNAGE REQUIREMENTS.
6. G.C. TO INSTALL DOOR AND HARDWARE. FITTING ROOM DOOR/FRAME TO BE PROVIDED BY VENDOR #1. REMAINDER OF HARDWARE TO BE BY VENDOR #4 (INCLUDING HINGES).; G.C. TO LEVEL AND ANCHOR FRAME TO FITTING RM CONSTRUCTION DURING DOOR INSTALL); G.C. TO PAINT DOOR AND FRAME (BOTH SIDES OF DOOR) PER ELEVATIONS. 1A
7. PROVIDE 2" X 4" FLOOR MOUNTED STEEL POST (PRIMED) AT EACH SIDE OF FRAME FOR DOOR ATTACHMENT. https://www.eliasoncorp.com/products/structural-tube-frame?pc=Door+Frames
8. DOOR VENDOR TO SUPPLY DOORS, FRAMES, AND SUPPORT POSTS (AS REQUIRED). VENDOR #1 TO INSTALL AND INTEGRATE WITH EXISTING PARTITIONS.

THE GENERAL CONTRACTOR IS TO SELECT MATERIAL THICKNESSES BASED ON THE "SSMA PRODUCT TECHNICAL INFORMATION" MANUAL FOR LIMITING WALL HEIGHT TABLES FOR ALL INTERIOR PARTITIONS USING 5 PSF LATERAL LOAD AND MAX DEFLECTION OF L/360.

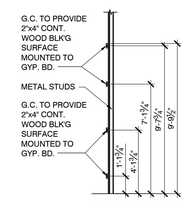
NOTE:
FOR LOZIER PRODUCTS, GC NEEDS TO ADD 3" TO DIMENSIONS TO ACCOUNT FOR LAST UPRITE.



WALL TYPE 1

RUNNER TRACK DETAIL | SCALE 3" = 1' - 0" | D2

PARTITION TYPES | SCALE 3/4" = 1' - 0" | 3



BLOCKING TYPE B

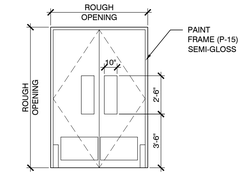
BLOCKING DETAILS | SCALE N.T.S. | 2

INTERIOR FINISHES

NOTE:
ALL INTERIOR FINISHES ARE TO COMPLY WITH INDIANA BUILDING CODE, 2014 EDITION SECTION 803.13. G.C. TO CONFIRM.

	KEY	MATERIAL	DESCRIPTION
FLOORING	CS	CONCRETE SLAB - EXISTING	EXISTING CONCRETE SLAB TO BE CLEANED AND REBUFFED. A MINIMUM OF 2 COATS CLEAR SEMI-GLOSS ACRYLIC WATER BASED SEALER TO BE APPLIED.
	C-1	CARPET - EXISTING	-
	V-22	VCT	ARMSTRONG - STANDARD EXCELON IMPERIAL TEXTURE - 51915 - CHARCOAL
	V-40	VCT	ARMSTRONG - STANDARD EXCELON IMPERIAL TEXTURE - 51904 - STERLING
	V-69	VCT	ARMSTRONG - 51910 - CLASSIC BLACK - 12" x 12"
PAINT (REFER TO SPECIFICATIONS FOR SHEEN AND ADDITIONAL INFORMATION)	P-10	PAINT	SHERWIN WILLIAMS - LATEX PROMAR 200 - SW 7102 WHITE FLOUR - EGGSHELL
	P-14	PAINT	SHERWIN WILLIAMS - LATEX PROMAR 200 - SW 7004 SNOWBOUND - EGGSHELL
	P-15	PAINT	SHERWIN WILLIAMS - LATEX PROMAR 200 - SW 7672 KNITTING NEEDLES - EGGSHELL
	P-34	PAINT	SHERWIN WILLIAMS - LATEX PROMAR 200 - DSG CUSTOM HARTFORD GREEN - FLAT

INTERIOR FINISH SCHEDULE | SCALE 1/4" = 1'-0" | 3



E DUAL-ACTING DOORS

DOOR TYPES | SCALE 1/4" = 1'-0" | 1

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Drawn By: JK

Project No.: 25.417.10

#5451

GOING GOING GONE

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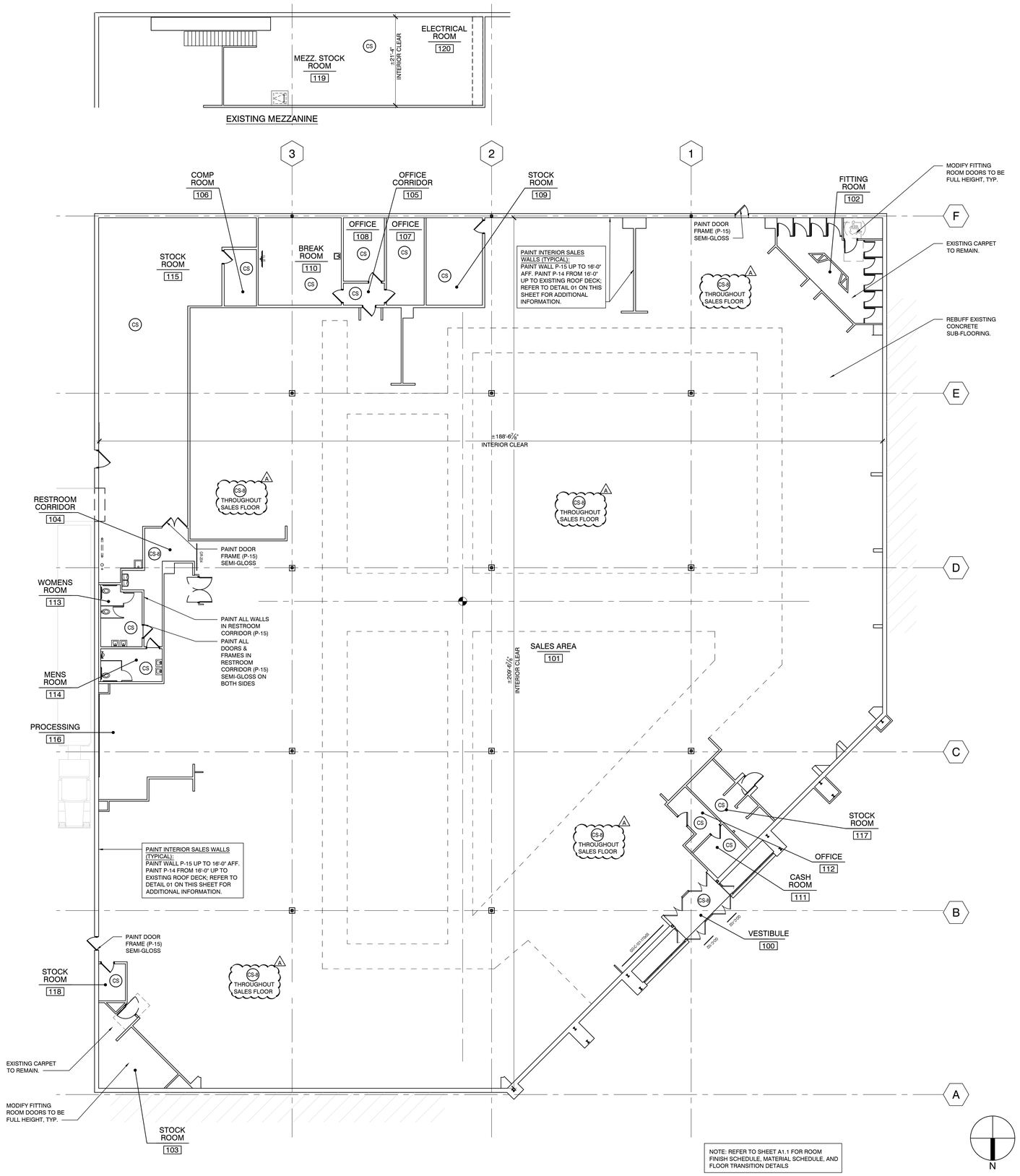
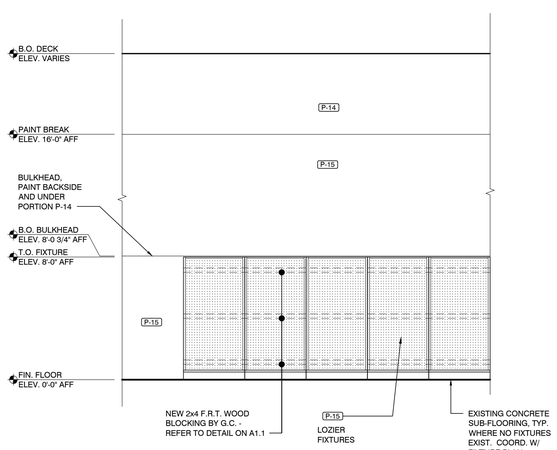
SCHEDULES & DETAILS

A1.1





TYPICAL SALES FLOOR ELEVATION — DETAIL — SCALE 1/4" = 1' - 0" — 01

FINISH PLAN - BASE BID — ARCHITECTURAL — SCALE 3/32" = 1' - 0" — FP1

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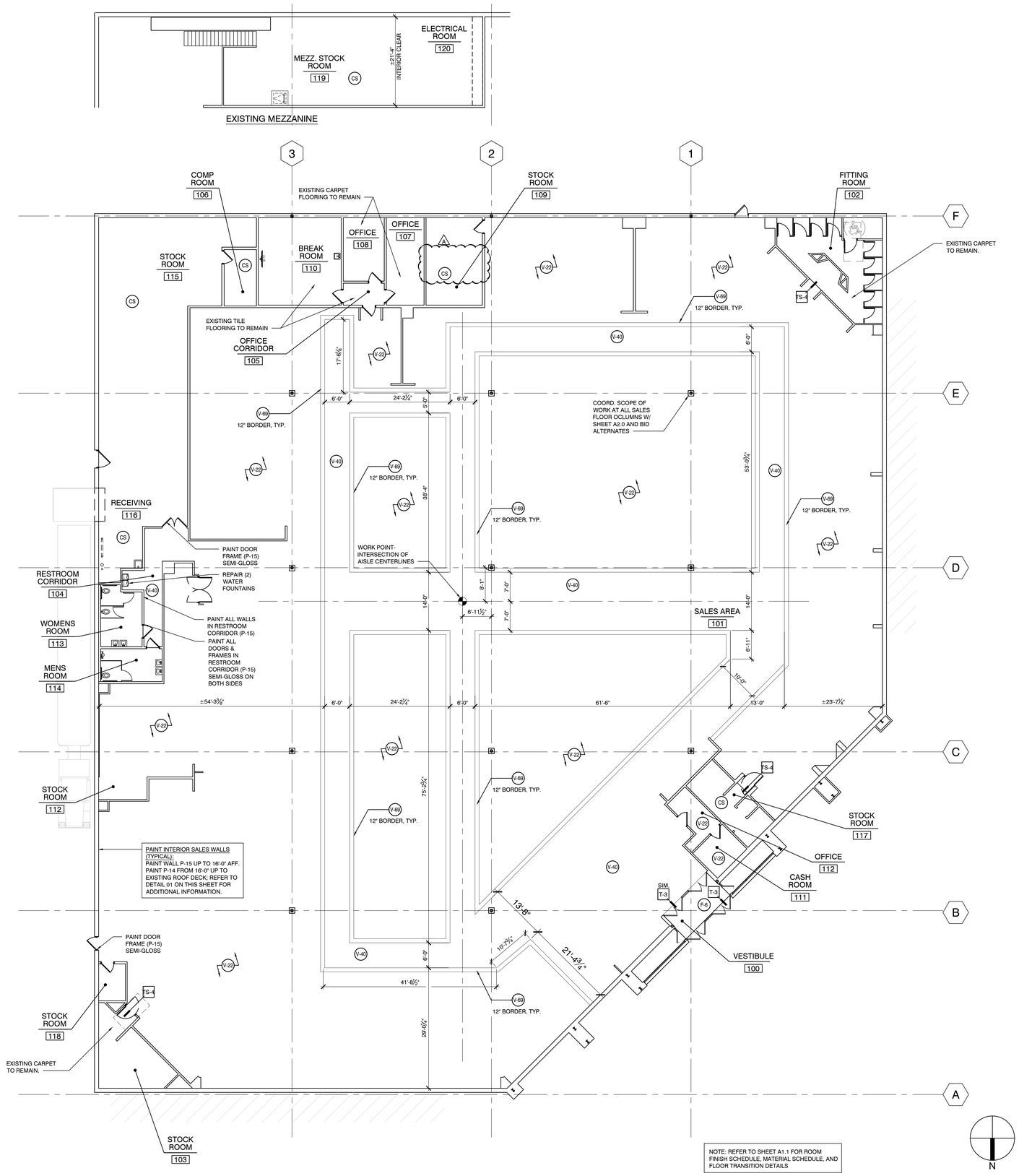
WALL FINISH & FLOOR FINISH PLAN

A2.0



FIXTURE PLAN
ARCHITECTURAL

SCALE 3/32" = 1' - 0"

FP1

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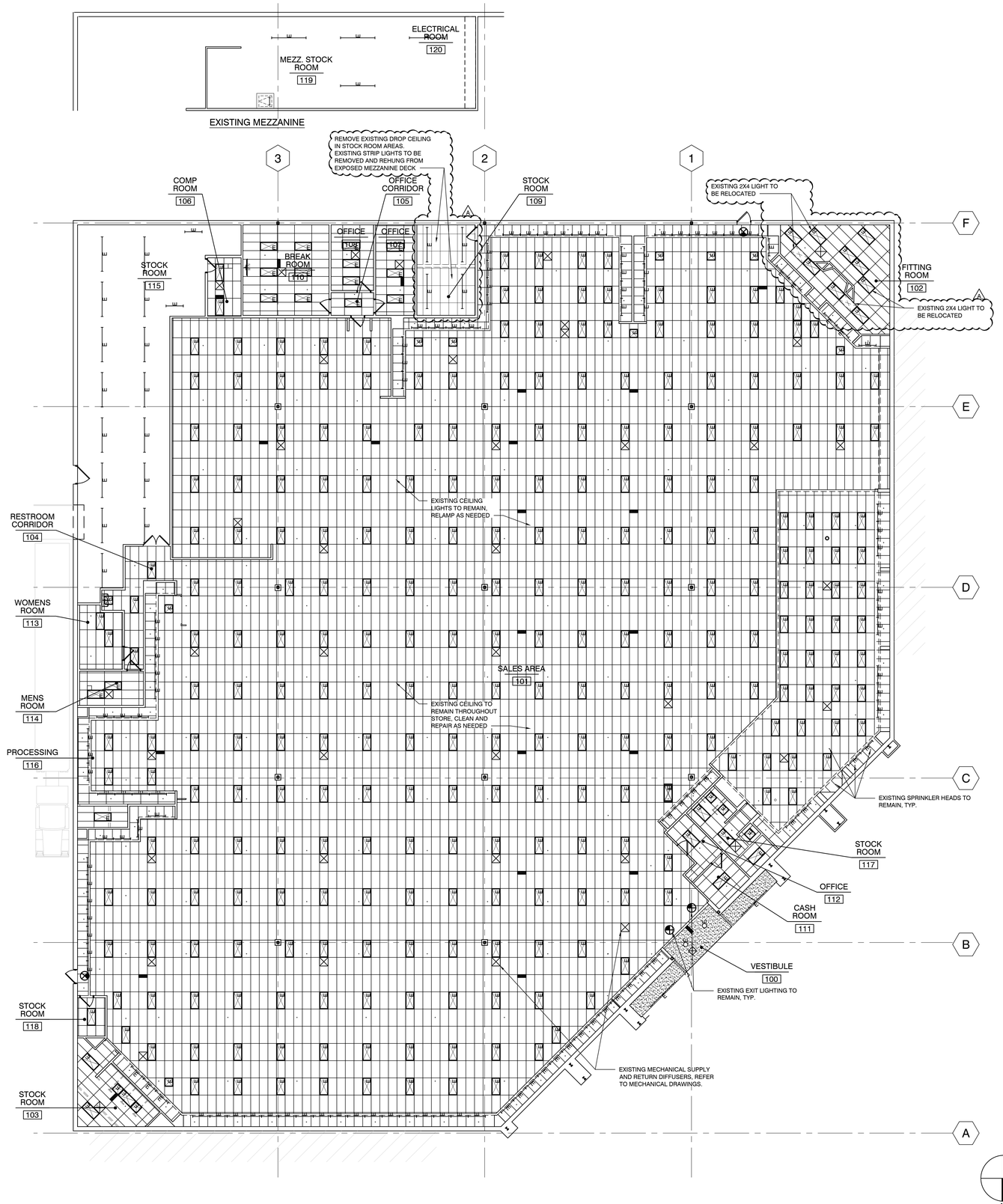
WALL FINISH & FLOOR FINISH PLAN (BID-ALTERNATE #2)

A2.0a



SURFACE MOUNTED EXIT SIGN AND LIGHTING (REFER TO ELECTRICAL)

2'-0" x 4'-0" LED LIGHT FIXTURE

LED TRACK LIGHTS; MOUNT BOTTOM OF TRACK DIRECTLY TO ACT CEILING (REFER TO ELECTRICAL FOR LIGHTING TYPES)

FIRE ALARM

EXISTING SPRINKLER

2'-0" x 4'-0" SUSPENDED ACOUSTICAL CEILING TILE (REFER TO PLAN FOR HEIGHTS)

5/8" GYPSUM BOARD CEILING PAINTED P-10 UNLESS OTHERWISE NOTED (REFER TO PLAN FOR HEIGHTS)

EXISTING MECHANICAL SUPPLY AND RETURN DIFFUSERS, REFER TO MECHANICAL DRAWINGS.

SYMBOL LEGEND | SCALE NO SCALE | —

REFLECTED CEILING PLAN
ARCHITECTURAL | SCALE 3/32" = 1' - 0" | FP1

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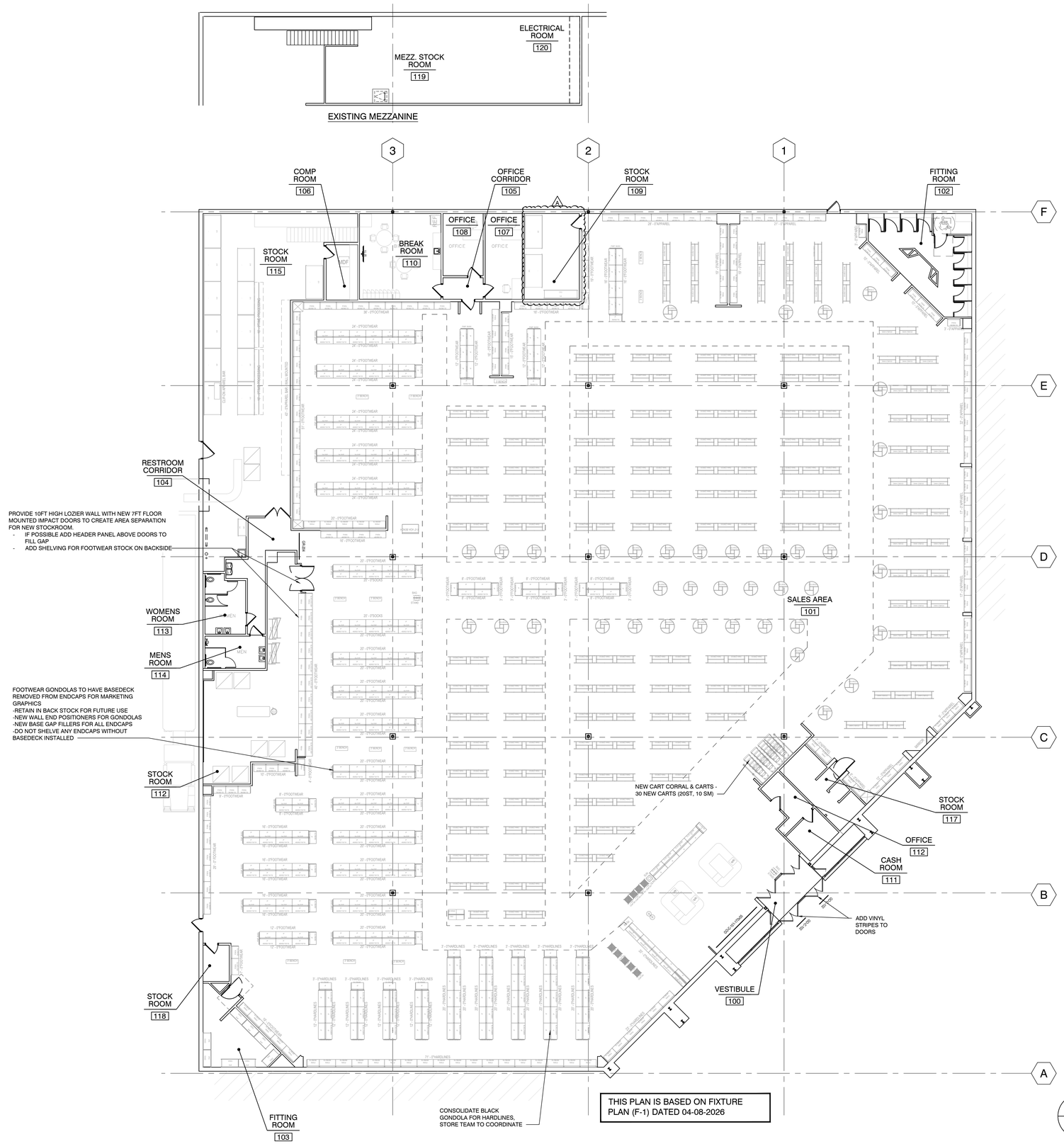
REFLECTED CEILING PLAN
A3.0



PROVIDE 10FT HIGH LOZIER WALL WITH NEW 7FT FLOOR MOUNTED IMPACT DOORS TO CREATE AREA SEPARATION FOR NEW STOCKROOM.
- IF POSSIBLE ADD HEADER PANEL ABOVE DOORS TO FILL GAP
- ADD SHELVING FOR FOOTWEAR STOCK ON BACKSIDE

FOOTWEAR GONDOLAS TO HAVE BASEDECK REMOVED FROM ENDCAPS FOR MARKETING GRAPHICS
-RETAIN IN BACK STOCK FOR FUTURE USE
-NEW WALL END POSITIONERS FOR GONDOLAS
-NEW BASE GAP FILLERS FOR ALL ENDCAPS
-DO NOT SHELVE ANY ENDCAPS WITHOUT BASEDECK INSTALLED

FIXTURE NOTES

ALL FIXTURES SHOWN, TO BE PURCHASED BY DSG FROM VENDOR #1 AND VENDOR #1 TO INSTALL (UNLESS NOTED OTHERWISE)

1. FIXTURING TO BE INSTALLED BY G.C. CONTRACTOR TO COORDINATE INSTALLATION OF FIXTURING w/ MANUFACTURER'S SPECIFICATIONS AND RECOMMENDATIONS. ALSO COORDINATE w/ DSG's ON SITE FIELD REPRESENTATIVE AND VENDOR.

ALL TRIM SHOWN AGAINST SLATWALL IS TO BE PURCHASED AS PART OF THE VENDOR PACKAGE.

GENERAL NOTES AND SYMBOL LEGEND | SCALE -- | -

FIXTURE PLAN ARCHITECTURAL | SCALE 3/32" = 1' - 0" | FP1

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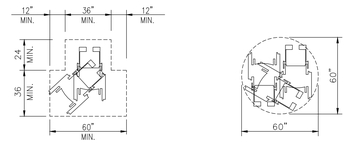
FIXTURE PLAN

A11.0

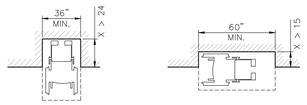
CLEAR FLOOR SPACE NOTES:
1. DOORS SHALL BE PERMITTED TO SWING INTO TURNING SPACES
2. ONE FULL UNOBSTRUCTED SIDE OF THE CLEAR FLOOR SPACE MUST ADJOIN AN ACCESSIBLE ROUTE OR ANOTHER CLEAR FLOOR SPACE
3. A CLEAR FLOOR SPACE IS REQUIRED AT ANY DEVICE WITH AN OPERABLE PART



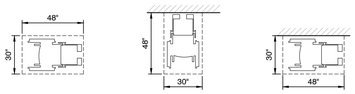
T-SHAPED SPACE

CIRCULAR SPACE

TURNING SPACE



CLEAR FLOOR SPACE IN ALCOVES

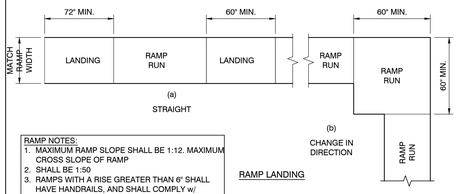


CLEAR FLOOR SPACE

FORWARD APPROACH

PARALLEL APPROACH

MINIMUM CLEAR FLOOR SPACE



(a) STRAIGHT

(b) CHANGE IN DIRECTION

RAMP LANDING

RAMP NOTES:
1. MAXIMUM RAMP SLOPE SHALL BE 1:12. MAXIMUM CROSS SLOPE OF RAMP
2. SHALL BE 1:50
3. RAMPS WITH A RISE GREATER THAN 6" SHALL HAVE HANDRAILS, AND SHALL COMPLY w/ SECTION 505

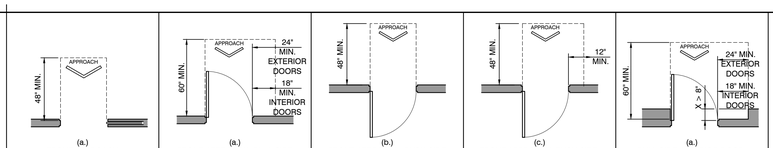
BARRIER

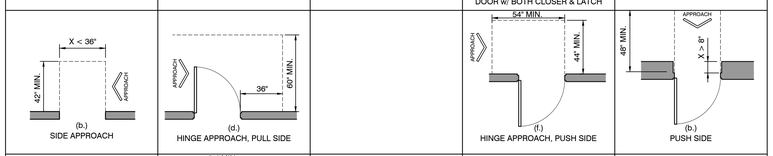
CURB

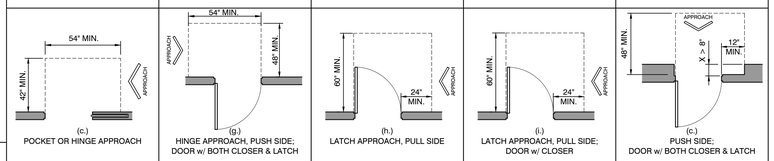
EXTENDED FLOOR OR GROUND SURFACE

EDGE PROTECTION

RAMPS

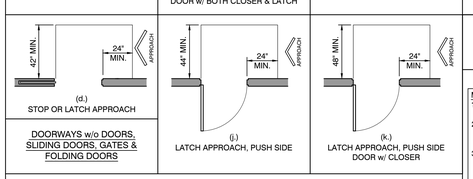






MANUAL SWINGING DOORS & GATES

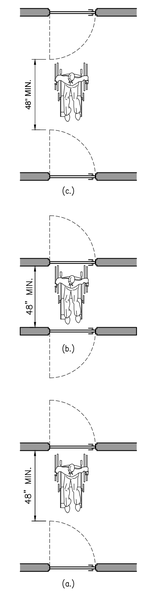
RECESSED DOORS & GATES



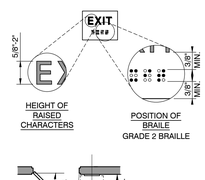
DOORWAYS w/o DOORS, SLIDING DOORS, GATES & FOLDING DOORS

MANEUVERING CLEARANCES

MANEUVERING CLEARANCE NOTES:
1. DOORS, DOORWAYS AND GATES PROVIDING USER PASSAGE SHALL COMPLY
2. ADJUST DOOR CLOSERS SO THAT THE DOOR TAKES AT LEAST 0-3 SECONDS TO MOVE FROM 70 DEGREE OPEN POSITION TO WITHIN 3" OF LATCH
3. FIRE DOORS SHALL HAVE MINIMUM OPENING FORCE ALLOWABLE BY THE BUILDING AND FIRE CODES. OTHER INTERIOR DOORS, 5 POUNDS MAXIMUM.
4. MANEUVERING CLEARANCES ARE REQUIRED AT AUTOMATIC DOORS UNLESS DOOR OPERATION HAS STANDBY POWER

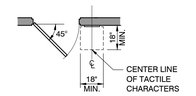


DOORS & GATES IN SERIES



HEIGHT OF RAISED CHARACTERS

POSITION OF BRAILE
GRADE 2 BRAILLE



CENTER LINE OF TACTILE CHARACTERS

LOCATION OF TACTILE SIGNS AT DOORS

TACTILE CHARACTERS 60" AFF CENTERLINE

TACTILE CHARACTER HEIGHT ABOVE FLOOR

TACTILE SIGN NOTES:
1. RAISED CHARACTERS SHALL COMPLY WITH 703.3 AND SHALL BE DUPLICATED IN BRAILLE COMPLYING WITH 703.4. RAISED CHARACTERS SHALL BE INSTALLED IN ACCORDANCE WITH 703.3.11.
2. BRAILLE SHALL BE CONTRACTED (GRADE 2) AND SHALL COMPLY WITH 703.3 AND 703.4.
3. BRAILLE SHALL BE POSITIONED BELOW THE CORRESPONDING TEXT. IF TEXT IS MULTI-LINED, BRAILLE SHALL BE PLACED BELOW THE ENTIRE TEXT. (703.4.4)
4. PICTOGRAMS SHALL HAVE A FIELD HEIGHT OF 6 INCHES (150 MM) MINIMUM. CHARACTERS AND BRAILLE SHALL NOT BE LOCATED IN THE PICTOGRAM FIELD. (703.5.2)
5. PICTOGRAMS AND THEIR FIELD SHALL HAVE A NON-GLARE FINISH. PICTOGRAMS SHALL CONTRAST WITH THEIR FIELD WITH EITHER A LIGHT PICTOGRAM ON A DARK FIELD OR A DARK PICTOGRAM ON A LIGHT FIELD. (703.5.3)

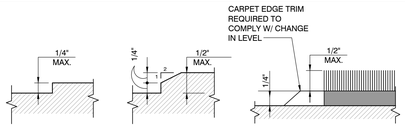
ALL SIGNAGE SHALL BE DESIGNED TO COMPLY WITH ANSI-117.1-2009 REQUIREMENTS. REFER TO A5.0 FOR ADDITIONAL SIGNAGE INFORMATION.

TACTILE SIGNS

THIS DRAWING IS A REPRESENTATIVE SUMMARY OF THE REQUIREMENTS OF THE ICC / ANSI A117.1-2009 ACCESSIBILITY STANDARDS THAT MAY BE APPLICABLE TO THE PROJECT. WHERE SPECIFIC DIMENSIONAL INFORMATION AND CLEARANCES ARE NOT NOTED ON THE DRAWINGS, CONSTRUCT TO THE CLEARANCES AND TOLERANCES SHOWN ON THIS SHEET. WHERE DRAWINGS SPECIFICALLY INDICATE DIFFERENT OR CONFLICTING INFORMATION TO THE STANDARDS DEPICTED ON THIS SHEET, CONSTRUCT USING THE MORE STRINGENT REQUIREMENT OR CONTACT THE ARCHITECT FOR RESOLUTION

ACCESSIBLE GUIDELINES

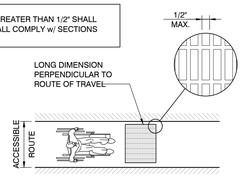
ALL FEATURES AND ELEMENTS CONTAINED WITHIN THESE DRAWINGS WHICH ARE APPLICABLE TO PERSONS WITH DISABILITIES SHALL COMPLY WITH THE ICC / ANSI A117.1-2009 ACCESSIBILITY STANDARDS



CHANGES IN LEVEL

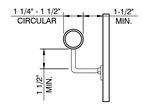
CARPET PILE THICKNESS

NOTE:
CHANGES IN LEVEL GREATER THAN 1/2" SHALL BE RAMPED, AND SHALL COMPLY w/ SECTIONS 405 OR 406.



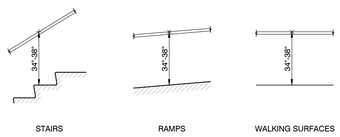
OPENINGS IN FLOOR OR GROUND SURFACE

FLOOR & GROUND SURFACES



HANDRAIL CLEARANCES

HANDRAIL SIZES & CLEARANCES

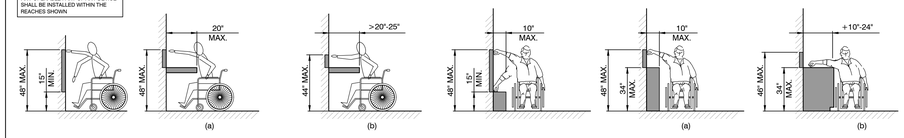


STAIRS

RAMPS

WALKING SURFACES

HANDRAIL HEIGHTS



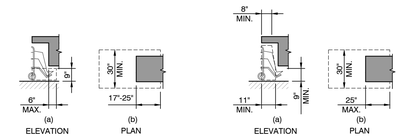
UNOBSTRUCTED FORWARD REACH

OBSTRUCTED HIGH FORWARD REACH

UNOBSTRUCTED SIDE REACH

OBSTRUCTED HIGH SIDE REACH

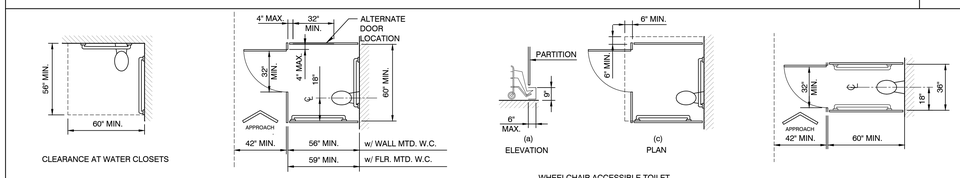
REACH RANGES



TOE CLEARANCES

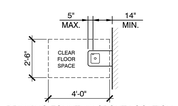
KNEE CLEARANCES

KNEE & TOE CLEARANCES

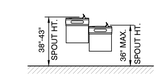


TOILET ROOM NOTES:
1. A TURNING SPACE PER SECTION 304 IS REQUIRED WITHIN A TOILET ROOM
2. ONLY THE FOLLOWING OBJECTS ARE PERMITTED TO OVERLAP THE REQUIRED CLEARANCE: GRAB BARS, DISPENSERS, SANITARY NAPKIN DISPOSAL UNIT, COAT HOOKS AND SHELVES
3. FLUSH CONTROLS SHALL BE LOCATED ON THE OPEN SIDE OF THE WATER CLOSET
4. URINALS SHALL HAVE A CLEAR FLOOR SPACE COMPLYING WITH 305 POSITIONED FOR FORWARD APPROACH AND CENTERED ON UNIT
5. LAVATORIES SHALL HAVE A CLEAR FLOOR SPACE COMPLYING WITH 305 POSITIONED FOR FORWARD APPROACH AND CENTERED ON UNIT
6. KNEE & TOE CLEARANCE COMPLYING WITH 306 SHALL BE PROVIDED
7. EXPOSED WATER SUPPLY AND DRAIN PIPES SHALL BE INSULATED. THERE SHALL BE NO SHARP OR ABRASIVE SURFACES UNDER LAVATORIES
8. INSTALL GRAB BARS TO WITHSTAND NOT LESS THAN A 250 POUND FORCE APPLIED AT ANY POINT ON THE BAR

DRINKING FOUNTAIN NOTES:
1. KNEE & TOE CLEARANCE COMPLYING WITH 306 SHALL BE PROVIDED
2. WHERE A DRINKING FOUNTAIN IS REQUIRED, TWO SHALL BE PROVIDED; ONE HIGH & ONE LOW
3. UNITS SHALL HAVE A CLEAR FLOOR SPACE COMPLYING WITH 305 POSITIONED FOR FORWARD APPROACH AND CENTERED ON UNIT

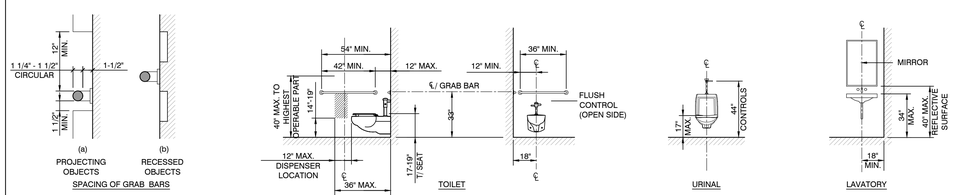


DRINKING FOUNTAIN SPOUT LOCATION

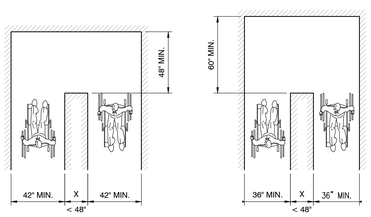


DRINKING FOUNTAIN OUTLET HEIGHTS

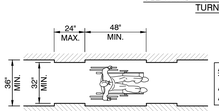
DRINKING FOUNTAIN



TOILET ROOM CLEARANCES & MOUNTING HEIGHTS



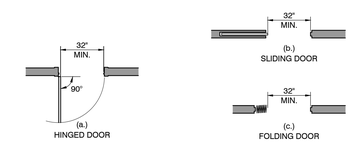
CLEAR WIDTHS AT 180 DEGREE TURNS



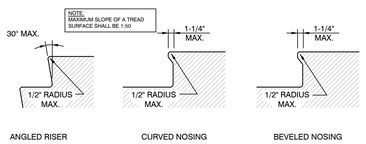
CLEAR WIDTHS

ACCESSIBLE ROUTE NOTE:
THE SLOPE OF A WALKING SURFACE ALONG AN ACCESSIBLE ROUTE SHALL NOT BE STEEPER THAN 1:20 AND CROSS SLOPES SHALL NOT EXCEED 1:50

ACCESSIBLE ROUTE

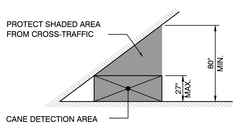


CLEAR WIDTH OF DOORWAYS

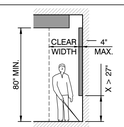


STAIRWAYS & HANDRAILS

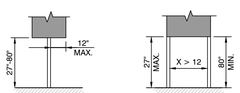
NOTES:
1. PROTRUDING OBJECTS SHALL NOT REDUCE THE REQUIRED WIDTH OF AN ACCESSIBLE ROUTE
2. PROTRUDING OBJECTS ON A CIRCULATION PATH SHALL COMPLY WITH SECTION 307.



VERTICAL CLEARANCES



LIMITS OF PROTRUDING OBJECTS



POST-MOUNTED PROTRUDING OBJECTS

PROTRUDING OBJECTS

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Date	Issue
04-17-26	Issued for Bid/Permit

Drawn By: JK

Project No.: 25.417.10

#5451

GOING GOING GONE

1001 N STATE RD, 135
GREENWOOD, IN 46142

With exception of the National Account Vendors that DSG is purchasing directly from as noted on the vendor matrix, all work, materials, and systems shown in these plans and specifications is the sole responsibility of the Tenant and Tenant's General Contractor. The Tenant and Tenant's General Contractor are solely responsible for adapting to coordinate, schedule and supervise all National Account Vendors as well as their subcontractors. The Tenant (Dick's Sporting Goods) has no scope of work and/or responsibility shown in these plans and/or specifications.

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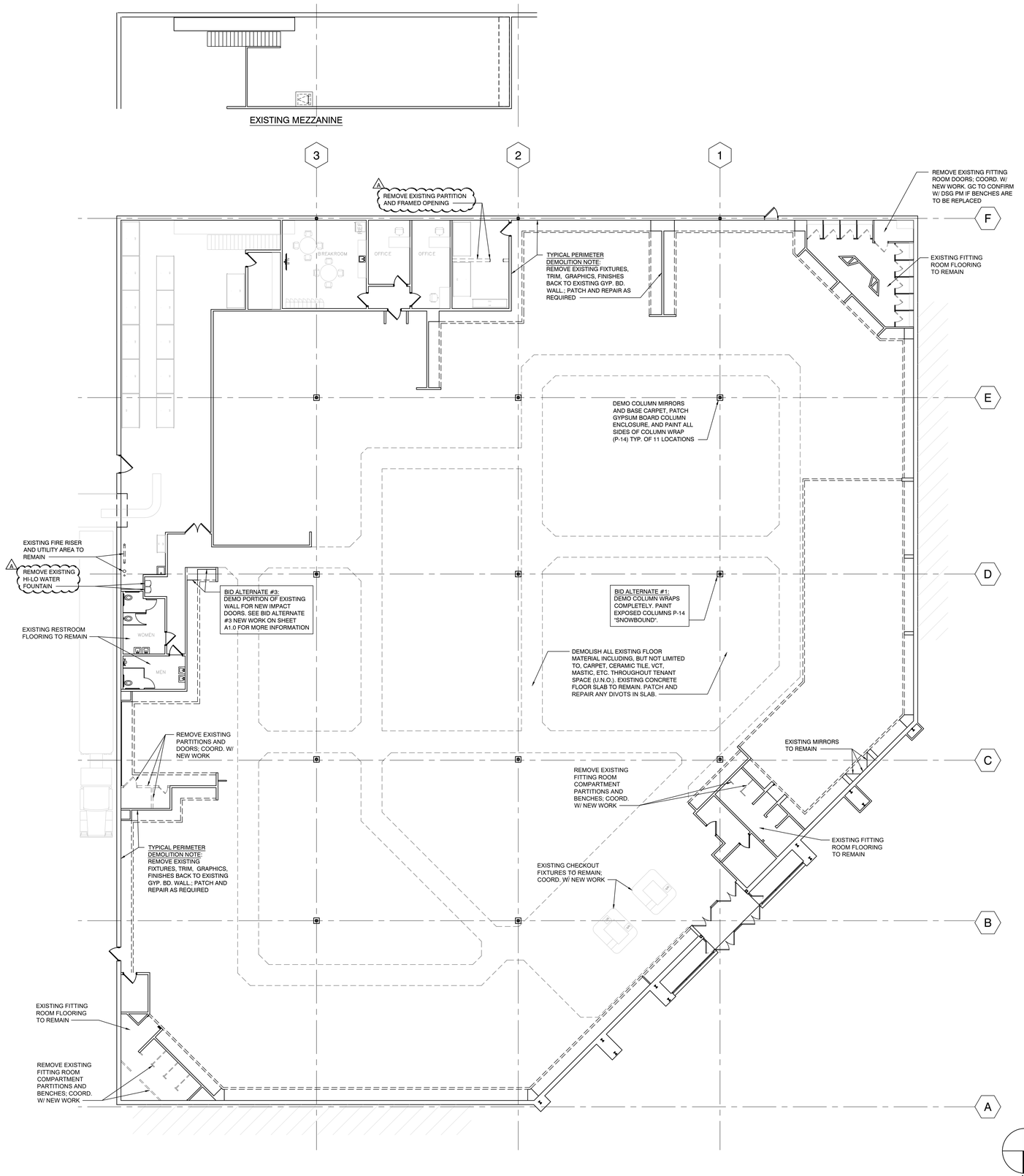
ACCESSIBILITY DETAILS

ADA.0



DEMOLITION FLOOR PLAN
ARCHITECTURAL

SCALE
3/32" = 1' - 0"

FP1

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Date	Issue
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05-12-26	A Addendum A

Drawn By: JK

Project No.: 25.417.10

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DEMOLITION FLOOR PLAN
D1.0

I. Applicable Codes:

A. Indiana Building Code, 2014 Edition (IBC, 2012 Edition, 1st printing)
B. Indiana Mechanical Code, 2014 Edition (IMC, 2012 Edition, 1st printing)
C. Indiana Electrical Code 2009 Edition (NFPA 70-2008)
D. Indiana Plumbing Code, 2012 Edition
E. Indiana Fire Code, 2014 Edition (IFC 2012 Edition, 1st printing)
F. Indiana Energy Conservation Code 2010 (ASHRAE 90.1, 2007 edition, as amended)

II. Occupancy Group:

A. Mercantile (M) Section 309
B. Storage (S-1) Section 311
C. Business (B) Section 304

Note: Mixed Occupancies for the purpose of later defined Non-Seperated Uses Allowing No Rated Separation of Stock Rooms. (508.3)

III. Construction Type:

A. II-B (Table 601) (EXISTING)
B. Fire Resistance Requirements
C. As Listed:

	Required	EXISTING Provided
1. Exterior bearing walls	reqts. below	2 HOUR
2. Exterior non-bearing walls	reqts. below	N/A
3. Interior bearing walls	2 hour	N/A
4. Combustible materials	allowed	FRT WD. USED
5. Structural frame	2 hour	2 HOUR
6. Floors	2 hour	2 HOUR
7. Roofs	2 hour	1 HOUR
8. Shaft enclosures (708.2)	1 hour	1 HOUR
9. Interior non-bearing walls	0 hour	0 HOUR

IV. Fire Suppression System:

A. Fully sprinklered (903.2.7) (EXISTING)
B. Manual Fire alarm system not required for Group M occupancies (907.2.7) less than 500 occupants above grade exit discharge or where building is equipped throughout with an automatic sprinkler system installed in accordance with Section 903.3.1.1

V. Building Height and Area:

A. Allowable Height: 12 stories, 180 feet (Table 504.3) - EXISTING SPRINKLER SYSTEM PRESENT
B. Allowable Area: Unlimited s.f. (base bldg area per Table 506.2) - EXISTING SPRINKLER SYSTEM PRESENT

VI. Occupant Load (Table 1004.5)

SECTION 1003 - GENERAL MEANS OF EGRESS
(REFER TO TABLE 1004.5 for maximum floor area allowances per occupant.)

MAIN LEVEL

1.	SALES FLOOR = 60 s.f. GROSS/OCCUPANT	32,438 s.f. =	586	OCCUPANTS
2.	STORAGE/RECEIVING = 300 s.f. GROSS/OCCUPANT	2,712 s.f. =	9	OCCUPANTS
3.	OFFICE AREA = 100 s.f. GROSS/OCCUPANT	1,213 s.f. =	12	OCCUPANTS
		36,393 s.f.	610	OCCUPANTS SUBTOTAL

VII. Exit Capacity:

A. Minimum number of exits: (Table 1006.3.1)
Total occupant load = 610 occupants = 3 exits, min.
B. Number of exits provided: 4
C. Minimum exit width required (Table 1005.3):
Doors: 0.2 inches per person (w/ Sprinkler System)
610 occupants x 0.2 = 122" of required door width

D. Exit width provided:
1. 208" total egress width.

VIII. Arrangement of Exits:

A. Separation of Exits: At least 2 exits shall be placed a distance apart equal to not less than half the length of the maximum overall diagonal dimension of the area being served . One third the length for sprinklered buildings.
B. Maximum travel distance: 250 feet.

Note Section 1005.5: 50% x 128.6'= 64.3' for remaining exits if main exit (largest capacity) is blocked: 68" + 68" + 68"= 204" (remaining doors must add up to a minimum 50% of egress width capacity as required by code.)

IX. Other life safety considerations:

A. Minimum corridor width: 44".
B. Dead end corridor: 20' maximum. Exception #2. 50' maximum in Group M where building is equipped throughout with an automatic sprinkler system.
C. Door clear width: 32" minimum.
D. Interior finishes (Table 803.11):
1. Vertical Exits/ Passageways - Class B
2. Exit Access Cooridors - Class C
3. Rooms/ Enclosed Spaces: Class C
4. Floor Finishes - Class II - Floor finish materials must comply with DOC FF-1 'pill test'

X. Plumbing Fixtures:

NOTE:
ALL EXISTING RESTROOM FACILITIES TO REMAIN AS-IS

FIRE EXTINGUISHER NOTES
INFORMATION BASED ON INTERNATIONAL FIRE CODE REQUIREMENTS AND NFPA 10 FOR AN ORDINARY (MODERATE HAZARD) OCCUPANCY

1. LOCATIONS AND QUANTITIES AS PROPOSED ARE BASED ON NFPA 10. VERIFY & COORDINATE FINAL QUANTITIES, LOCATIONS, AND INSTALLATION WITH LOCAL JURISDICTION.
2. TOTAL FIRE EXTINGUISHERS TO BE DETERMINED BY THE FIRE MARSHALL. ALL FIRE EXTINGUISHERS SHALL HAVE A GROSS WEIGHT NOT TO EXCEED 40 lbs. AND ARE TO BE MOUNTED ON MOUNTING BRACKETS SO THAT TOP OF UNIT IS NO MORE THAN 5'-0" A.F.F.
3. PLACE SALES FLOOR F.E.'s ON REAR SIDE OF COLUMNS AS SHOWN (or as allowed by fixture placement per DSG's F-1 plan.

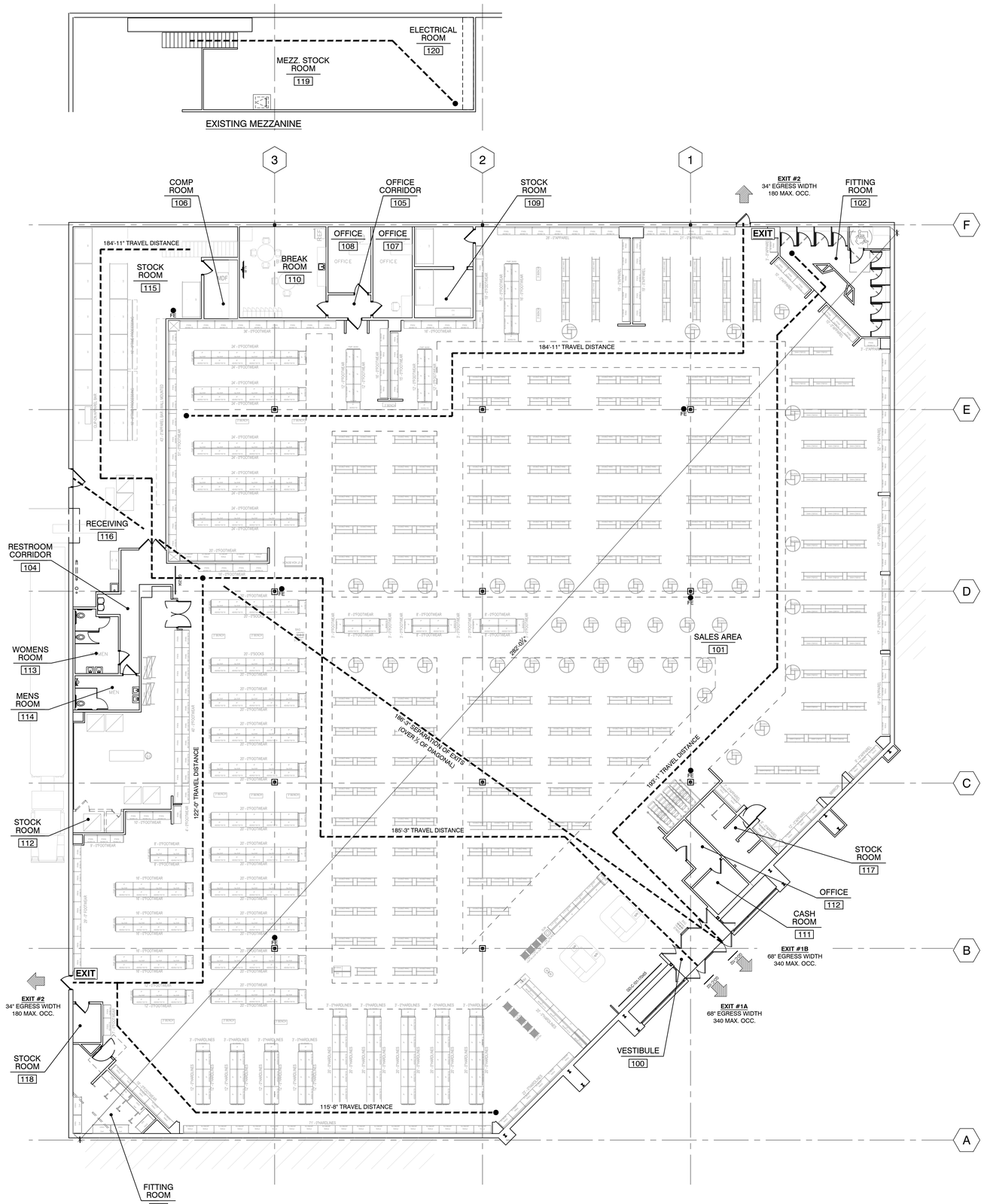
● FIRE EXTINGUISHERS

FIRE EXTINGUISHER SIZE AND PLACEMENT FOR CLASS A HAZARDS.
- 11,250 S.F. MAX. Floor area for each fire extinguisher.
- 75' MAXIMUM TRAVEL DISTANCE TO EXTINGUISHER
- 1,500 SQ. FT. PER UNIT OF A
- Minimum rated extinguisher - 2a-10b:c

FIRE EXTINGUISHER SIZE AND PLACEMENT FOR CLASS B HAZARDS.
- ORDINARY (MODERATE) HAZARD - Size 10b extinguisher rating requires 30'-0" max. travel distance to extinguisher. Size 20B Extinguisher rating requires 50'-0" max. travel distance to extinguisher.

FIRE EXTINGUISHER SIZE AND PLACEMENT FOR CLASS C HAZARDS.
- Required where energized electrical equipment can be encountered that would require a nonconducting extinguishing medium.

NOTE:
FIRE MARSHAL SHALL DETERMINE FINAL QUANTITY AND LOCATIONS OF ALL FIRE EXTINGUISHERS.



NOTE:
G.C. TO PROVIDE NEW TACTILE EXIT SIGNAGE AT ALL EXITS

EXIT = NEW TACTILE EXIT SIGN

NOTE:
ALL EXISTING EXITS TO REMAIN AS-IS

N

PLAN REVIEW DATA | SCALE N.T.S

LIFE SAFETY FLOOR PLAN | SCALE 3/32" = 1' - 0" | FP1

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GOING GOING GONE #5451

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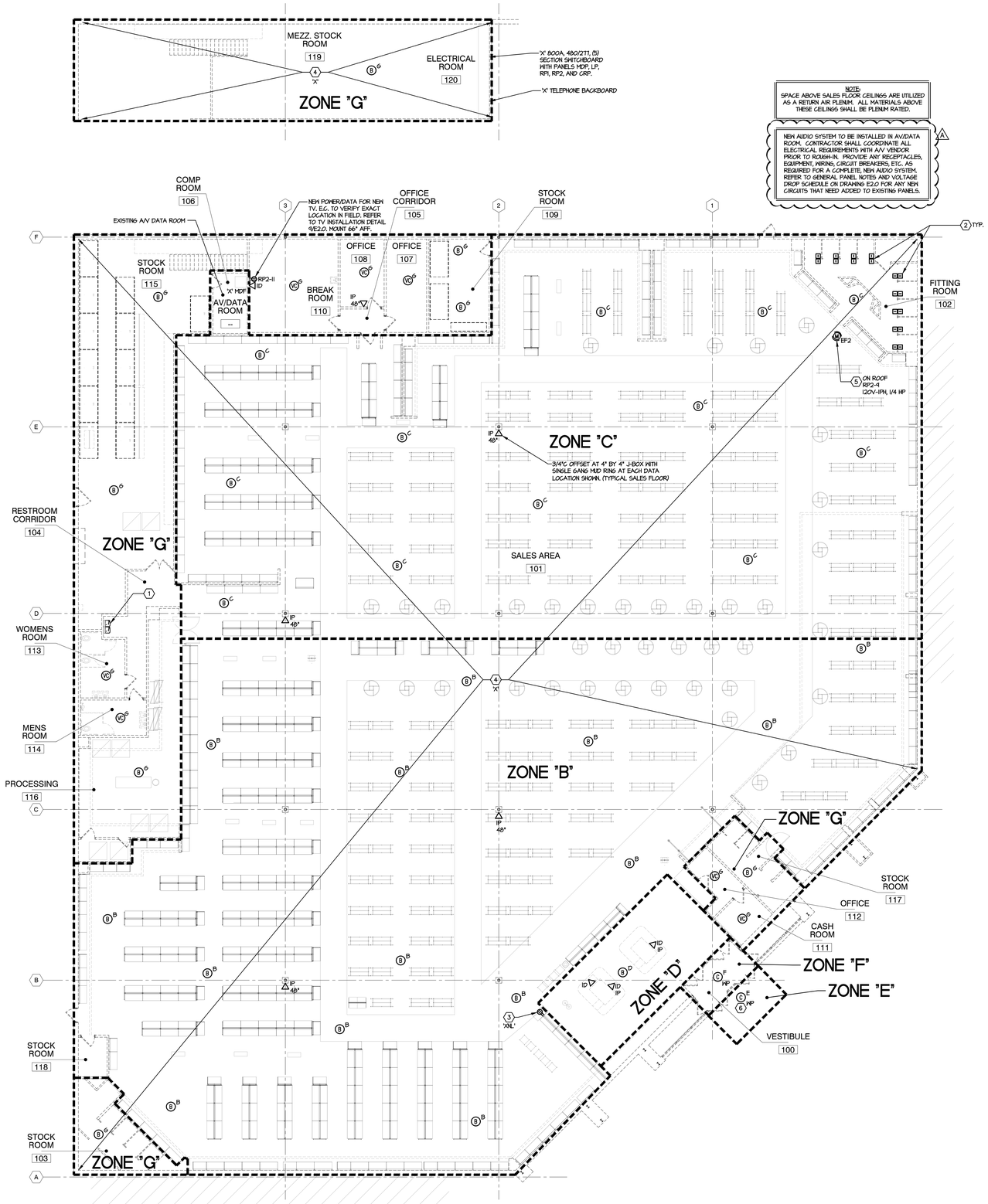
LIFE SAFETY PLAN

LS1.0



NOTE:
SPACE ABOVE SALES FLOOR CEILINGS ARE UTILIZED AS A RETURN AIR PLENUM. ALL MATERIALS ABOVE THESE CEILINGS SHALL BE PLENUM RATED.

NEW AUDIO SYSTEM TO BE INSTALLED IN AV/DATA ROOM. CONTRACTOR SHALL COORDINATE ALL ELECTRICAL REQUIREMENTS WITH A/V VENDOR PRIOR TO ROUGH-IN. PROVIDE ANY RECEPTACLES, EQUIPMENT, WIRING, CIRCUIT BREAKERS, ETC. AS REQUIRED FOR A COMPLETE NEW AUDIO SYSTEM. REFER TO GENERAL PANEL NOTES AND VOLTAGE DROP SCHEDULE ON DRAWING E2.0 FOR ANY NEW CIRCUITS THAT NEED ADDED TO EXISTING PANELS. (A)

1 ELECTRICAL FLOOR PLAN
SCALE 3/32" = 1'-0"

POWER GENERAL NOTES:

A. REFER TO BRANCH CIRCUITING GENERAL NOTES ON DRAWING E2.0 FOR BRANCH CIRCUIT SIZING INFORMATION.

B. ALL CONDUITS RUN IN EXPOSED CEILING AREAS SHALL BE RUN WITH STRUCTURE TIGHT TO UNDER SIDE OF ROOF DECKING IN ACCORDANCE WITH N.E.C. ARTICLE 300.4(E).

C. ALL WIRING SHALL BE ROUTED OVERHEAD IN JOIST SPACE UNLESS NOTED OTHERWISE ON PLANS TO BE ROUTED BELOW GRADE.

D. ELECTRICAL CONTRACTOR RESPONSIBLE FOR WIRING TO BUILDING ENERGY MANAGEMENT SYSTEM.

LOW VOLTAGE GENERAL NOTES:

A. MOUNT ALL WALL PHONES AT 48" AFF., UNLESS OTHERWISE NOTED

B. MOUNT ALL DESK PHONES AT 18" AFF., UNLESS OTHERWISE NOTED

C. REFER TO SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.

D. ALL DATA CABLING SHALL BE WIRED FROM THE MDF OR IDF TO THE END POINT BY VENDOR #13. VENDOR #13 SHALL PROVIDE THE DATA CABLING.

E. AUDIO/VISUAL- VENDOR #13 TO TAKE FEED FROM AUDIO/VISUAL VENDOR #5 PAGING/AUDIO EQUIPMENT AND MAKE FINAL CONNECTION AT PAGE PAL EQUIPMENT PRIOR LEAVING THE JOB SITE. THIS EQUIPMENT IS LOCATED AT THE AV/MDF ROOM. VENDOR #13'S INSTALLATION TECH SHALL VERIFY WITH STORE MANAGER THAT PAGING AND PHONE SYSTEMS OPERATE AS REQUIRED.

F. VENDOR LIST-
TELEPHONE/DATA - VENDOR #13
PAGING/AUDIO/VISUAL - VENDOR #5
SECURITY - VENDOR #14
BUILDING MANAGEMENT - VENDOR #18

G. SURFACE MOUNTING OF LOW VOLTAGE WIRING IS PROHIBITED. ALL WIRING TO BE IN CONDUIT AND CONCEALED IN WALLS. EXPOSED WIRING MAY BE RUN ABOVE CEILINGS AND IN JOIST SPACE.

H. 3/4"C WITH 4" BY 4" J-BOX WITH SINGLE GANG MUD RING AT EACH DATA LOCATION SHOWN. (TYPICAL OFFICE AREA AND SERVICE COUNTERS)

I. 3/4"C OFFSET AT 4" BY 4" J-BOX WITH SINGLE GANG MUD RING AT EACH DATA LOCATION SHOWN. (TYPICAL SALES FLOOR)

J. ROUTE CONDUIT FROM DECK TO TOP OF VESTIBULE FOR SPEAKER WIRE AND TRAFSYS.

K. ALL CONDUITS FOR LOW VOLTAGE WIRING SHALL BE PROVIDED WITH BUSHINGS AND PULL STRINGS.

L. ALL COAX CABLES AND SPEAKER CABLES TO ROUTE TO AV RACK IN DATA/AV ROOM. CAT6 CABLES CAN GO TO MDF OR IDF, WHICHEVER IS NEAREST.

M. REFER TO FLOOR PLANS TO DETERMINE QUANTITY OF COAX AND DATA CABLES FOR EACH TV.

N. ALL WIRING SHALL BE ROUTED OVERHEAD IN JOIST SPACE UNLESS NOTED OTHERWISE ON PLANS TO BE ROUTED BELOW GRADE.

O. VENDOR #13 TO COORDINATE ALL PHONE LOCATIONS PRIOR TO ELECTRICAL CONTRACTOR INSTALLING CONDUIT.

SPECIAL SYSTEMS GENERAL NOTES:

A. SEE DRAWING E2.0 FOR DETAILS ON SPECIAL SYSTEMS.

B. ALL T.V. EQUIPMENT, MONITORS, DVD PLAYERS, ETC., SHALL BE FURNISHED AND INSTALLED IN GENERAL CONTRACT BY DICK'S NATIONAL A/V ACCOUNT VENDOR. ELECTRICAL SUBCONTRACTOR SHALL VERIFY ALL REQUIREMENTS WITH A/V ACCOUNT VENDOR.

C. ALL SPEAKER AND COAX FEEDS ALL GO TO A/V ROOM. EACH ZONE TO HAVE INDEPENDENT FEED BACK TO A/V ROOM WITH CABLING LABELED WITH ZONE LETTER.

D. PROVIDE 1/2" CONDUIT RACEWAY, CENTERED ON DOOR, TO EXTERIOR FOR SPEAKERS IN ZONE "E".

E. NO DIAGONAL WIRE RUNS IN OPEN AREAS; NO FREE HANGING WIRE.

F. VENDOR #5 TO COORDINATE ALL DEVICE LOCATIONS PRIOR TO ELECTRICAL CONTRACTOR INSTALLING CONDUIT.

CODED NOTES: ⬡

1. E.C. SHALL EVALUATE CONDITION OF EXISTING WATER COOLER POWER. REPLACE AS NECESSARY FOR FUNCTIONAL OPERATION. COORDINATE WITH PLUMBING DRAWINGS FOR MORE INFO.

2. VERIFY QUANTITY AND LOCATION OF INDYME WIRELESS CALL BOXES WITH DICK'S SPORTING GOODS DESIGN TEAM AND VENDOR #5. COORDINATE INDYME ANTENNAE LOCATION WITH VENDOR #13 AND VENDOR #5. PROVIDE CABLE TO INDYME SERVER AT AV/MDF ROOM.

3. E.C. TO REUSE EXISTING CIRCUIT AND RELOCATE COOLER POWER TO NEW LOCATION SHOWN. EXTEND CONDUIT AND WIRING AS NECESSARY. PROVIDE NEW DEVICE AND MOUNT ON END OF NEW FIXTURING.

4. ALL LIGHTING, POWER, DATA, AND LOW VOLTAGE DEVICES AND EQUIPMENT IN THIS AREA ARE EXISTING TO REMAIN, UNLESS NOTED OTHERWISE - 'X'. E.G. SHALL CONFIRM VIABILITY OF EXISTING LIGHT FIXTURES AND SHALL CLEAN AND/OR RELAMP ANY FIXTURES THAT ARE NOT IN GOOD WORKING CONDITION.

5. EXHAUST FAN PROVIDED BY M.C. REFER TO EQUIPMENT SCHEDULE ON DRAWING E2.0 FOR MORE INFORMATION.

6. ZONE 'E' (CANOPY): COORDINATE WITH GC TO CUT 8-1/4" DIAMETER HOLE IN CANOPY FOR SPEAKER INSTALLATION. VERIFY EXACT LOCATION IN FIELD AND IF THIS SPEAKER IS REQUIRED FOR THIS STORE.

DEMOLITION SYMBOLS:

'X' = INDICATES EXISTING DEVICE TO REMAIN.

'XR' = INDICATES EXISTING DEVICE TO BE REMOVED, INCLUDING ALL CONDUIT AND WIRING BACK TO PANEL OR POINT OF COMMON USAGE.

'XRL' = INDICATES EXISTING DEVICE TO BE REMOVED AND RELOCATED, REWIRE WITH LIKE KIND OR AS SHOWN ON DRAWING. CORRESPONDS WITH 'XNL'.

'XNL' = INDICATES NEW LOCATION OF RELOCATED EQUIPMENT. CORRESPONDS WITH 'XRL'.

XRH = INDICATES EXISTING DEVICE TO BE REMORKED. REWORK AS SHOWN OR REPLACE EXISTING DEVICE WITH NEW AND REWIRE AS INDICATED.

XRD = INDICATES EXISTING DEVICE TO BE DISCONNECTED AND ALL CONDUIT AND WIRING TO BE REMOVED.

GTX = INDICATES CONNECT TO EXISTING CIRCUIT(S).

SPEAKER LEGEND (C)FI

		TAP SETTING (WATTS)
I	SPEAKER # IN ZONE	N/A
F	ZONE (A THROUGH G)	N/A
C	CEILING MOUNT SPEAKER	4 WATTS
C WP	WEATHER PROOF CEILING MOUNT SPEAKER	4 WATTS
B	SPEAKER MOUNTED TO BOTTOM OF JOIST	5 WATTS
VC	VOLUME CONTROL SPEAKER, CEILING MOUNT	4 WATTS
$V	VOLUME CONTROL SWITCH	N/A

NOTE:
- VENDOR #13 MUST VERIFY ALL SPEAKER TAP SETTINGS & SPEAKER WIRING ZONES ARE CORRECT AND FUNCTIONALITY TESTED PRIOR TO VENDOR #5 TERMINATING THE SPEAKER ZONES TO THE AUDIO EQUIPMENT LOCATED IN THE AV EQUIPMENT RACK.
- ZONES SHOWN ON PLAN ARE GENERAL AND ARE FOR REFERENCE ONLY. COORDINATE WITH DSG STORE PLANNING PRIOR TO INSTALLATION FOR EXACT ZONING REQUIREMENTS.

ZONES:

A = GOLF
B = STORE CENTER - RIGHT MUSIC
C = STORE CENTER - LEFT MUSIC
D = CASH WRAP TV
E = EXTERIOR ENTRY MUSIC
F = VESTIBULE MUSIC
G = OFFICE/STOCKROOM MUSIC

CONTRACTOR MUST VERIFY ALL CLEARANCES AND DIMENSIONS IN FIELD

McHenry & Associates Incorporated
MC&A
Consulting Engineers est. 1960
25001 Emery Road, Suite #200
Warrensville Heights, Ohio 44128
Phone: 216-292-4696
Fax: 216-292-5874
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Date	Issue
04-17-26	Issued for Bid/Permit
05-12-26	(A) Addendum A

Drawn By: DDT

Project No.: 25.417.10

#5451

GOING GOING GONE

1001 N STATE RD. 135
GREENWOOD, IN 46142

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ELECTRICAL FLOOR PLAN
E1.0

May 12, 2026 - 16:17:58 DWG Name: G:\Jobs\MCG\DSGs\DSGs IN Greenwood - 6661\4866\P-1_E1.0.dwg Updated By: mdavis

COAXIAL CABLE:

1. ALL COAXIAL CABLES MUST BE INSTALLED FREE OF ANY SPLICES, KINKS, SHARP BENDS, OR PINCHED IN ANY FORM.
2. ALL COAXIAL CABLES IN RACK LOCATIONS MUST HAVE 15' OF SERVICE LENGTH.
3. ALL COAXIAL CABLES IN RACK LOCATIONS MUST BE LABELED WITH CORRESPONDING CABLE LETTER/NUMBER.
4. ALL COAXIAL CABLES MUST BE INSTALLED IN WALLS AT RACK LOCATIONS OR IN APPROPRIATE FIXTURE.
5. IN OPEN CEILING LOCATIONS COAXIAL CABLES MUST BE INSTALLED IN PARALLEL OR PERPENDICULAR TO "RED IRON" OR STRUCTURE AND CONCEALED AS WELL AS POSSIBLE.
6. NO COAXIAL CABLES CAN BE INSTALLED PARALLEL, WITHIN ONE FOOT, OF ANY POWER CONDUIT.

PHONE/PAGE WIRE:

1. PHONE/PAGE CABLE MUST BE INSTALLED FREE OF ANY SPLICES, KINKS, SHARP BENDS, OR PINCHED IN ANY FORM.
2. PHONE/PAGE CABLE MUST BE INSTALLED PARALLEL TO "RED IRON" OR STRUCTURE, AND CONCEALED AS WELL AS POSSIBLE IN OPEN CEILING AREAS.
3. ALL PHONE/PAGE CABLE IN RACK LOCATION MUST HAVE 15' SERVICE LENGTH.
4. ALL PHONE/PAGE CABLE MUST BE INSTALLED IN WALLS AT RACK LOCATIONS.
5. ALL PHONE/PAGE CABLE MUST BE LABELED WITH CORRESPONDING CABLE LETTER/NUMBER.
6. NO PHONE/PAGE CABLE CAN BE INSTALLED PARALLEL, WITHIN ONE FOOT, OF ANY POWER CONDUIT.

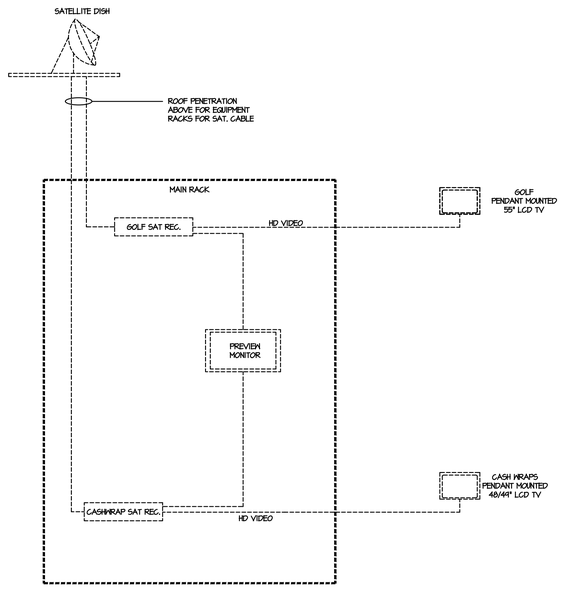
SPEAKER CABLE:

1. ALL SPEAKER CABLES MUST BE INSTALLED FREE OF ANY KINKS, SHARP BENDS, OR PINCHED IN ANY FORM.
2. ALL SPEAKER CABLE MUST BE INSTALLED PARALLEL TO "RED IRON" OR STRUCTURE, AND CONCEALED AS WELL AS POSSIBLE IN OPEN CEILING AREAS.
3. ALL SPEAKER CABLES IN RACK LOCATIONS MUST HAVE 15' SERVICE LENGTH.
4. ALL SPEAKER CABLES MUST BE INSTALLED IN WALL OR CONDUIT AT RACK LOCATIONS.
5. ALL SPEAKER CABLES MUST BE LABELED WITH CORRESPONDING CABLE LETTER/NUMBER.
6. NO SPEAKER CABLE CAN BE INSTALLED PARALLEL, WITHIN ONE FOOT, OF ANY POWER CONDUIT.
7. AT ALL SPEAKER LOCATIONS A FOUR FOOT INSTALLATION LOOP MUST BE LEFT FROM THE HEIGHT AT WHICH THE SPEAKER IS TO BE INSTALLED.
8. AT THE END OF CABLE RUNS, ONLY TWO FEET OF CABLE MUST BE LEFT BELOW SPEAKER INSTALLATION HEIGHT.

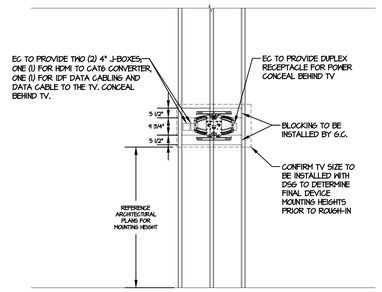
ELECTRICAL NOTES:

1. PROVIDE INPUT TO SILENCE SOUND SYSTEM ON SIGNAL FROM FIRE ALARM SYSTEM. COORDINATE WITH FIRE ALARM CONTRACTOR.
2. ALL A/V EQUIPMENT REQUIRE STABLE CLEAN POWER. IN AREAS WHERE THE POWER IS NOT CLEAN, POWER CONDITIONING EQUIPMENT SHALL BE FURNISHED UNDER DIVISION 16.
3. POWER FOR THE EQUIPMENT RACK AND THE VIDEO WALL SYSTEMS SHALL EACH BE DEDICATED CIRCUITS. ALL RECEPTACLES SHALL BE PROVIDED AS NOTED ON DRAWING E-2. ALL POWER RECEPTACLES SHALL BE LOCATED SO AS TO BE ACCESSIBLE AFTER EQUIPMENT IS INSTALLED, WITHOUT MOVING EQUIPMENT.
4. A/V VENDOR #5 SHALL FURNISH THE CEILING FLANGE FOR INSTALLATION BY THE E.C. THE E.C. SHALL PROVIDE A 1.5" ID BLACK STEEL PIPE CUT TO LENGTH, THREADED AND PAINTED BLACK, REFER TO ELECTRICAL DETAILS PLAN FOR DIMENSIONS AFF. A SINGLE GANG POWER RECEPTACLE SHALL BE FASTENED TO THE BACK OF ALL CEILING MOUNTS (BEHIND MONITOR).
5. VENDOR #13 TO PROVIDE AND INSTALL STORE PAGING SYSTEM EQUIPPED WITH A TAMB2 UNIT THAT WILL PROVIDE THE PAGING SIGNAL FOR THE AV EQUIPMENT RACK. A CAT6 CABLE TO BE RUN FROM THE TAMB2 UNIT WITH ENOUGH SLACK TO GO INSIDE THE AV EQUIPMENT RACK.
6. A SINGLE 1.5" CONDUIT SHALL BE STUBBED OUT ON THE ROOF WITHIN 6' OF THE SATELLITE DISH AND ANTENNA LOCATION. LOCATION SHALL PROVIDE CLEAR SOUTHERN EXPOSURE. THE CONDUIT SHALL BE TERMINATED DIRECTLY BEHIND THE MAIN EQUIPMENT RACK ADJACENT TO ITEM 1 BELOW. THERE SHALL BE A WEATHERED HEAD SUPPLIED AND INSTALLED BY THE EC UNDER DIVISION 16.
7. A SINGLE 3" CONDUIT SHALL BE STUBBED OUT DIRECTLY BEHIND THE EQUIPMENT RACK. THE CONDUIT SHALL BE TERMINATED HORIZONTALLY AT THE STRUCTURAL STEEL. THERE SHALL BE A BUSHING ON EACH END OF THE CONDUIT.
8. VENDOR #13 SHALL FURNISH AND INSTALL ALL A/V CABLES. CABLES SHALL BE LEFT UN-TERMINATED AT RACK WITH 15' SERVICE LENGTH.
9. VENDOR #13 SHALL FURNISH, INSTALL AND TERMINATE ALL SPEAKERS.
10. EC TO ACCEPT DELIVERY AND MAKE APPROPRIATE SECURE STORAGE ARRANGEMENTS FOR ALL A/V EQUIPMENT.

3 WIRING METHOD NOTES
SCALE N.T.S.



4 VIDEO SYSTEM DISTRIBUTION
SCALE N.T.S.



9 WALL MOUNTED TV ELEVATION DETAIL
SCALE N.T.S.

GENERAL NOTES:

A. ELECTRICAL CONTRACTOR TO COORDINATE SURFACE MOUNTED FIXTURE MOUNTING WITH ALL MECHANICAL DUCTWORK AND PLUMBING PIPING. WHERE INTERFERENCE'S OCCUR, ELECTRICAL CONTRACTOR TO SITEH MOUNT FIXTURES BELOW ALL DUCTWORK AND PIPING.

B. ELECTRICAL CONTRACTOR TO REFER TO DRAWING E1.0A AND ARCHITECTS REFLECTED CEILING PLAN FOR LOCATION OF ALL LIGHT FIXTURES.

C. NO DUCTWORK OR PIPING TO BE RUN ABOVE ELECTRICAL PANELS. ELECTRICAL CONTRACTOR SHALL COORDINATE WITH ALL TRADES FOR EQUIPMENT LAYOUTS PRIOR TO ROUGH-IN OF ALL SYSTEMS

D. DEVICES IN THE FLOOR ARE NOT TO BE SCALED FROM THESE DRAWINGS. LOCATIONS SHALL BE VERIFIED WITH THE DICKS ON SITE REPRESENTATIVE AND OR DIMENSIONS TAKEN IN THE FIELD.

E. ELECTRICAL CONTRACTOR TO CONFIRM ALL REQUIREMENTS AND LOCATIONS OF ALL EXIT SIGNS, EMERGENCY LIGHTS AND FIRE ALARM DEVICES WITH LOCAL FIRE AUTHORITIES PRIOR TO ROUGH-IN.

F. ELECTRICAL CONTRACTOR TO CONFIRM LIGHT FIXTURE CATALOG NUMBERS WITH ALL LIGHT FIXTURES SPECIFIED ON PLANS FOR FIXTURE TRIMS, VOLTAGES, LAMPS ETC.

G. ELECTRICAL CONTRACTOR TO CONFIRM LOCATIONS OF ALL ELECTRICAL DEVICES WITH FIXTURING LOCATIONS PRIOR TO ROUGH-IN.

H. ELECTRICAL CONTRACTOR TO VERIFY ALL EQUIPMENT ELECTRICAL CHARACTERISTIC PRIOR TO ROUGH-IN.

I. VENDOR FOR ALL LIGHTING FIXTURES IS VENDOR #18.

J. VERIFY COMPATIBILITY OF BALLAST WITH VENDOR #14 SECURITY SYSTEM.

K. VERIFY VOLTAGE PRIOR TO ORDERING FIXTURES.

L. CONDUIT ROUTING IS SHOWN ON DRAWINGS IN APPROXIMATE LOCATIONS UNLESS DIMENSIONED. UNLESS NOTED OTHERWISE, ALL CONDUIT SHALL BE CONCEALED. WHERE SHOWN EXPOSED, CONCEAL IN WALLS AT MAXIMUM HEIGHT POSSIBLE FOR RUNS TO FLUSH DEVICE BOXES.

M. NO ELECTRICAL ROUGH-IN BOXES ARE PERMITTED ON WALL GRAPHICS.

N. CONTRACTORS BIDDING THIS PROJECT SHALL HAVE PRIOR EXPERIENCE WORKING IN THIS JURISDICTION AND MUST LIST ON BID FORM ANY LOCAL REQUIREMENTS THAT ARE NOT SHOWN ON THE DRAWINGS. SUBMISSION OF A BID SHALL BE EVIDENCE THAT THE CONTRACTOR'S BID INCLUDES ALL JURISDICTIONAL REQUIREMENTS.

BRANCH CIRCUITING GENERAL NOTES:

A. ON 20 AMP, 1 POLE CIRCUITS, HOMERUNS SHALL BE 2 #12 AWG + #12 GND IN 3/4" CONDUIT MINIMUM (INCLUDE ADDITIONAL ISOLATED GROUND CONDUCTOR SIZED TO MATCH GROUND CONDUCTOR IS IDENTIFIED AS ISOLATED GROUND CIRCUIT). INCREASE WIRE SIZE AS REQUIRED PER VOLTAGE DROP TABLE ON THIS DRAWING.
   a. VOLTAGE DROPS ARE BASED ON FEEDER CONDUCTORS SIZED FOR A MAXIMUM VOLTAGE DROP OF 2% AT DESIGN LOAD. BRANCH CIRCUIT CONDUCTORS SHALL BE SIZED FOR A MAXIMUM VOLTAGE DROP OF 3% AT DESIGN LOAD.

B. ALL CIRCUITS SHALL HAVE INDIVIDUAL NEUTRAL CONDUCTORS CONTINUOUS FROM PANEL. SHARED NEUTRALS ARE NOT PERMITTED.

VOLTAGE DROP SCHEDULE

120 VOLT BRANCH CIRCUITS UP TO 10 AMPS

TOTAL WIRE LENGTH (FEET)	WIRE SIZE (AWG)
1' - 100'	#12
101' - 150'	#10
151' - 240'	#8
241' - 380'	#6

120 VOLT BRANCH CIRCUITS UP TO 14 AMPS

TOTAL WIRE LENGTH (FEET)	WIRE SIZE (AWG)
1' - 75'	#12
76' - 115'	#10
116' - 185'	#8
186' - 240'	#6

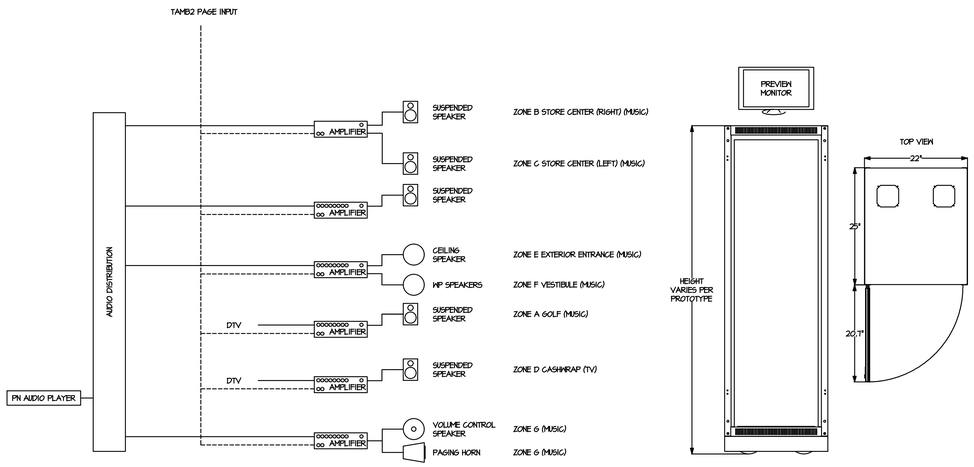
277 VOLT BRANCH CIRCUITS UP TO 16 AMPS

RUN DISTANCE IN FEET	WIRE SIZE AWG
1' - 140'	#12
141' - 225'	#10
226' - 345'	#8
346' - 546'	#6

MINIMUM LIGHTING CIRCUIT WIRING IS #12 AWG. CONTRACTOR SHALL INCREASE WIRE SIZE BASED ON SCHEDULE ABOVE.

SYMBOL LIST

	WALL OUTLET BOX AND 20 AMP DUPLEX RECEPTACLE. MOUNT 18" AFF., UNLESS NOTED. COLOR OF RECEPTACLE SHALL BE WHITE WITH WHITE COVER PLATE.
6FI	"TV" = CEILING MOUNTED TELEVISION RECEPTACLE "VCR" = WALL MOUNTED VCR RECEPTACLE
IG	IG" = ISOLATED GROUND RECEPTACLE - ORANGE IN COLOR
	"GFI" = GROUND FAULT INTERRUPTING RECEPTACLE "WPG" = WEATHERPROOF GFI RECEPTACLE "U" = DUPLEX RECEPTACLE WITH INTEGRAL TRANSFORMER AND (2) 5A USB PORTS, HUBBELL, TYPE USB20A5X
△	LOW VOLTAGE OUTLET BOX AND PLATE WITH MINIMUM 3/4" CONDUIT TO ABOVE ACCESSIBLE FINISHED CEILING. PROVIDE PULL WIRE. CABLING LEGEND: #CX = COAX (TV) #D = CAT6 (DATA) #H = HDMI (VIDEO) #P = CAT6 (PHONE) \# = QUANTITY OF EACH CABLE TYPE
(J)	PULL BOX, FLUSH MOUNTED OR ABOVE CEILING, UNLESS OTHERWISE NOTED. SIZE AS REQUIRED.
(M) FI	EQUIPMENT CONNECTION, WITH DESIGNATION FROM ELECTRIC EQUIPMENT AND CONTROL SCHEDULE



5 AUDIO SYSTEM DISTRIBUTION
SCALE N.T.S.

EQUIPMENT CABINET NOTES:

A. FLOOR STANDING EQUIPMENT RACKS WITH LOCKING FRONT DOORS AND CASTORS.

PANEL RP2

VOLTAGE: 208/120 | MAINS: M.L.O. | LOCATION: MEZZANINE
PH & WIRES: 3P 4W | AIC RATING: EXISTING | FEEDER AMPACITY: 150
BUSSING AMPS: 225 | MOUNTING: IN SWITCHBOARD | REMARKS: EXISTING PANEL TO BE MODIFIED AS SHOWN

	LOAD DESCRIPTION	KVA	P	AMP	CCT	KVA LOADS PH A	PH B	PH C	CCT	AMP	P	KVA	LOAD DESCRIPTION	
X	EXISTING LOAD OR SPARE	0.00	2	30	1	0.00	---	---	2	--	1	0.00	SPACE	
	--	0.00	--	--	3	---	0.00	---	4	20	1	0.00	EXISTING LOAD OR SPARE	X
X	EXISTING LOAD OR SPARE	0.00	1	20	5	---	---	0.00	6	20	1	0.00	EXISTING LOAD OR SPARE	X
X	EXISTING LOAD OR SPARE	0.00	1	20	7	0.00	---	---	8	20	1	0.00	EXISTING LOAD OR SPARE	X
N	EF-2	0.70	1	20	9	---	0.70	---	10	20	1	0.00	EXISTING LOAD OR SPARE	X
N	BREAKROOM TV RECEPT	0.20	1	20	11	---	---	0.20	12	20	1	0.00	EXISTING LOAD OR SPARE	X
	SPACE	0.00	1	--	13	0.00	---	---	14	20	1	0.00	EXISTING LOAD OR SPARE	X
	SPACE	0.00	1	--	15	---	0.00	---	16	20	1	0.00	EXISTING LOAD OR SPARE	X
	SPACE	0.00	1	--	17	---	---	0.00	18	20	1	0.00	EXISTING LOAD OR SPARE	X
	SPACE	0.00	1	--	19	0.00	---	---	20	--	1	0.00	SPACE	
	SPACE	0.00	1	--	21	---	0.00	---	22	20	1	0.00	EXISTING LOAD OR SPARE	X
	SPACE	0.00	1	--	23	---	---	0.00	24	20	1	0.00	EXISTING LOAD OR SPARE	X
	SPACE	0.00	1	--	25	0.00	---	---	26	--	1	0.00	SPACE	
	SPACE	0.00	1	--	27	---	0.00	---	28	--	1	0.00	SPACE	
	SPACE	0.00	1	--	29	---	---	0.00	30	--	1	0.00	SPACE	
	SPACE	0.00	1	--	31	0.00	---	---	32	--	1	0.00	SPACE	
	SPACE	0.00	1	--	33	---	0.00	---	34	--	1	0.00	SPACE	
	SPACE	0.00	1	--	35	---	---	0.00	36	--	1	0.00	SPACE	
	SPACE	0.00	1	--	37	0.00	---	---	38	--	1	0.00	SPACE	
	SPACE	0.00	1	--	39	---	0.00	---	40	--	1	0.00	SPACE	
	SPACE	0.00	1	--	41	---	---	0.00	42	--	1	0.00	SPACE	
		CONNECTED AMPS:				2.50	0.00	0.70	0.20	CONNECTED KVA:		0.90		

NOTES:
X = INDICATES EXISTING CIRCUIT TO REMAIN
N = INDICATES NEW CIRCUIT BREAKER TO BE INSTALLED MATCHING EXISTING PANEL LISTING
XRW = INDICATES EXISTING CIRCUIT BREAKER SHALL BE USED FOR NEW CIRCUIT OR MADE SPARE FOLLOWING DEMOLITION

Demand Load Amps = 2.5

GENERAL PANEL NOTES:

1. All PANEL SCHEDULES AND ELECTRICAL LOAD INFORMATION SHOWN ON THIS PLAN HERE OBTAINED FROM SITE SURVEY AND ARE TO BE VERIFIED IN FIELD PRIOR TO ADDING NEW LOADS TO PANELS.
2. ELECTRICAL CONTRACTOR SHALL BALANCE CURRENT IN ALL PANELS. MODIFY AND/OR ADJUST CIRCUITS AS REQUIRED.
3. ELECTRICAL CONTRACTOR SHALL PROVIDE INDIVIDUAL NEUTRAL CONDUCTORS FOR ALL CIRCUITS PER NEC 200.4.
4. E.C. IS TO FIELD VERIFY NUMBER OF SPARE CIRCUIT BREAKERS AND SPACES IN EXISTING PANELS AND REUSE FOR NEW CIRCUITS SHOWN ON DRAWING. E.C. IS TO VERIFY LOADS ON PANELS AFTER DEMO OF EXISTING CIRCUITS AND ADDING NEW CIRCUITS TO PANELS. PROVIDE NEW CIRCUIT BREAKERS OR REUSE EXISTING IN PANELS. MATCH PANEL TYPES AND U.L. RATINGS.
5. E.C. SHALL FIELD VERIFY ALL EXISTING CIRCUITS SHOWN TO BE REUSED HAVE AMPLE LOAD CAPACITY FOR WORK INDICATED. E.C. SHALL VERIFY THAT EXISTING CONDITIONS ARE AS SHOWN ON DRAWINGS. IF A DISCREPANCY EXISTS THAT WILL AFFECT THE WORK, IT SHALL IMMEDIATELY BE BROUGHT TO THE ATTENTION OF THE OWNER AND ENGINEER.

ELECTRIC EQUIPMENT AND CONTROL SCHEDULE

C---- INDICATES CONTROL DEVICE
M ----- INDICATES ELECTRIC EQUIPMENT
F-|-- INDICATES EQUIPMENT DESIGNATION FROM SCHEDULE
AI---- INDICATES CONTROL DEVICE LOCATED AT UNIT
X---- INDICATES FIRE ALARM FAN SHUTDOWN IS REQUIRED
101---- INDICATES ROOM LOCATION FOR CONTROL DEVICE

EQUIPMENT							ITEMS FURNISHED & INSTALLED BY ELECTRIC DIVISION										ITEMS FURNISHED BY OTHER DIVISIONS AND INSTALLED BY ELECTRIC DIVISION					
EQUIP. DESIG.	NAME	ROOM LOCATION	HP	KW	VOLTS	PHASE	PANEL OR CONTROL CENTER	CIRCUIT BREAKER	POWER WIRING FROM PANEL TO CONTROL UNIT	POWER WIRING FROM CONTROL UNIT TO EQUIP	GND WIRE	KEY. NOTES	FUSED DISC. SWITCH	NON-FUSED DISC. SWITCH	FIRE ALARM FAN SHUT-DOWN		MANIAL MOTOR STARTER	COMB. MAGNET. STARTER	2-SPEED COMB. MAGNET. STARTER	PKG. CTRL. UNIT		
EF2	EXHAUST FAN #2	ROOF	1/4	-	115	1	RP2	20A-1P	2 #12, 3/4"C	2 #12, 3/4"C	#12	1,2					X					

KEY NOTES:

1. CONTROLLED BY NOVAR EMS.
2. E.C. TO WIRE THROUGH NOVAR EMS CONTROLLED SWITCHABLE (SB) BREAKER IN PANEL. BREAKER TO BE CONTROLLED BY EMS SYSTEM.

GENERAL NOTES:

A. EC SHALL MAKE FINAL TERMINATION AT EQUIPMENT.
B. EC SHALL PROVIDE ALL CIRCUITING REQUIRED AND INSTALL THERMOSTATS AND SENSORS FOR COMPLETE CONTROL SYSTEM WHERE REQUIRED. THERMOSTATS AND SENSORS FURNISHED BY NOVAR.
C. PROVIDE FUSE SIZE PER MANUFACTURER'S RECOMMENDATION FOR ACTUAL EQUIPMENT INSTALLED FOR EQUIPMENT REQUIRING FUSED DISCONNECTS.
D. EC SHALL PROVIDE LOCAL DISCONNECTING MEANS FOR ALL EQUIPMENT LISTED ON SCHEDULE OR SHOWN ON PLAN DRAWINGS. TYPICAL ALL DRAWINGS.
E. EC TO FURNISH AND INSTALL ALL CONDUIT, WIRE, CABLES AND MISCELLANEOUS EQUIPMENT AS REQUIRED FOR A COMPLETE AND OPERATIONAL NOVAR ENERGY MANAGEMENT SYSTEM, PER "EM" DRAWINGS.

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Date	Issue
04-17-26	Issued for Bid/Permit

Drawn By: DDT
Project No.: 25.417.10

#5451

GOING GOING GONE

1001 N STATE RD, 135
GREENWOOD, IN 46142

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CONTRACTOR MUST VERIFY ALL CLEARANCES AND DIMENSIONS IN FIELD

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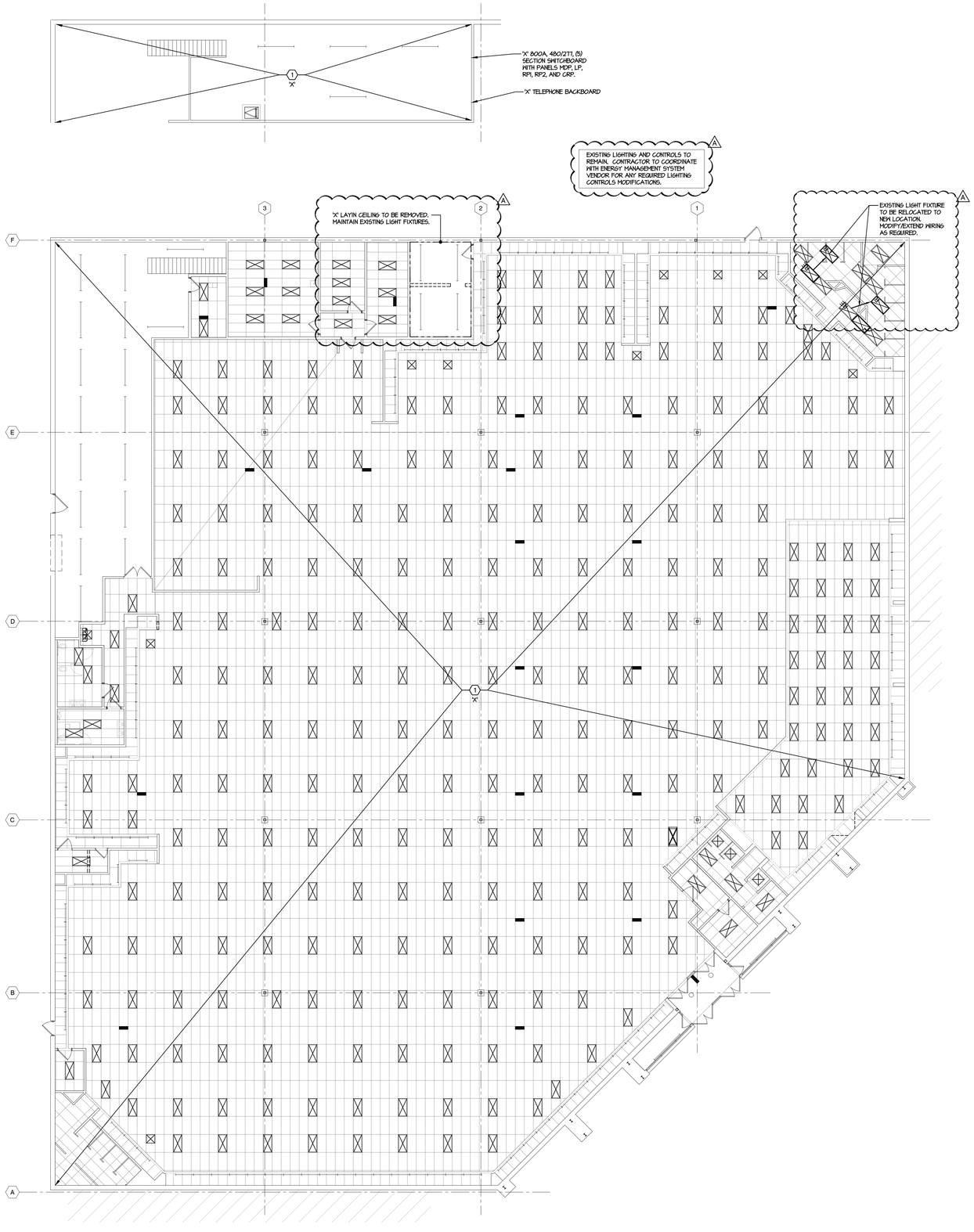
ELECTRICAL DETAILS
E2.0

Apr 13, 2026 - 12:22:44 DWG Name: C:\Users\dtempler\OneDrive - McHenry & Associates\Jobs 2026\MCA\DSG\N Greenwood - 6661\4860B_E2.0.dwg Updated By: dtempler



1 **LIGHTING DEMOLITION PLAN**
SCALE 3/32" = 1'-0"

GENERAL DEMOLITION NOTES:

A. ALL LIGHTING AND ASSOCIATED POWER & CONTROLS IN THIS BUILDING ARE EXISTING TO REMAIN, UNLESS NOTED OTHERWISE - 'X' E.G. SHALL CONFIRM CONDITION OF EXISTING FIXTURES AND SHALL CLEAN AND/OR RELAMP ANY FIXTURES THAT ARE NOT IN GOOD CONDITION. CONFIRM EXACT SCOPE OF DEMOLITION WITH ARCHITECTURAL DRAWINGS PRIOR TO BID.

B. THIS CONTRACTOR SHALL PERFORM ALL DEMOLITION OF EXISTING ELECTRICAL SYSTEMS AS INDICATED ON ELECTRICAL AND ARCHITECTURAL PLANS OR NECESSARY FOR THE PROJECT. REMOVE FROM SITE AND PROPERLY DISPOSE OF ALL MATERIAL AND DEBRIS FROM THIS WORK.

C. DEMOLITION DRAWINGS ARE GENERAL IN NATURE SHOWING THE SCOPE OF DEMOLITION WORK. CONTRACTOR SHALL VISIT THE SITE AND BECOME FAMILIAR WITH THE QUANTITY OF LIGHT FIXTURES, OUTLETS, ETC. ALL LIGHTING IS EXISTING TO REMAIN UNLESS NOTED OTHERWISE. REMOVE ALL LIGHTING AS NOTED AND IS NO LONGER REQUIRED FOR FINISHED CONSTRUCTION. ALL EXISTING LIGHTS, CONDUIT AND WIRE IN PROJECT AREAS THAT ARE IN CONFLICT WITH NEW WORK SHOWN ON NEW WORK PLANS SHALL BE REMOVED AND DISPOSED. REMOVE CONDUITS BEYOND NEW SURFACES. REMOVE ALL EXISTING WIRE FROM CONDUIT BACK TO POINT OF COMMON USE OR TO PANELS. LABEL EXISTING CIRCUIT BREAKERS "SPARE" IF NOT REUSED FOR NEW WORK.

D. DISCONNECT EXISTING EQUIPMENT IN BUILDING THAT IS TO BE REMOVED UNDER OTHER SECTIONS. REMOVE DATA AND PHONE CABLING SYSTEM AS DIRECTED BY OWNER. NO CABLES SHALL BE REMOVED OR CUT WITHOUT APPROVAL FROM OWNER. ANY EXISTING CABLES TO REMAIN SHALL BE SUPPORTED FROM STRUCTURE BEFORE CEILING REMOVAL.

E. PATCH ALL SURFACES TO MATCH SURROUNDING FOR DEVICES TO BE REMOVED FROM EXISTING WALLS TO BE MAINTAINED. EXISTING ROUGH-IN BOXES IN WALL TO REMAIN MAY BE REUSED IF CODE COMPLYING AND APPROVED FOR LOCATION BY ARCHITECT.

F. THE OWNER RESERVES THE RIGHT OF SALVAGE FOR ALL EXISTING ELECTRICAL EQUIPMENT PRIOR TO DEMOLITION. THE CONTRACTOR SHALL REVIEW ALL MATERIALS AND DELIVER TO THE OWNER THOSE REQUIRED IN THEIR EXISTING CONDITION. ALL OTHER MATERIAL SHALL BE REMOVED BY THIS CONTRACTOR.

G. ALL CIRCUITS WHICH ARE REQUIRED TO REMAIN ACTIVE SHALL BE MAINTAINED OR REWORKED AS REQUIRED. ANY EXISTING CIRCUITS OR CABLING SYSTEMS SERVING AREAS NOT AFFECTED BY DEMOLITION SHALL BE MAINTAINED. ALL CIRCUITS SHALL BE VERIFIED WITH EXISTING DRAWINGS AND ACTUAL FIELD CONDITIONS PRIOR TO BEGINNING DEMOLITION.

H. CONTRACTOR MAY OPTION TO REUSE WIRING WHEN FEASIBLE WHERE EQUIPMENT IS BEING REMOVED AND REPLACED IN THE SAME LOCATION. E.G. SHALL REFERENCE NEW WORK DRAWINGS TO SEE IF CIRCUITS ARE REUSED. IF WIRING IS IN ACCEPTABLE CONDITION, IT MAY BE USED TO REFEED NEW OR RELOCATED EQUIPMENT.

I. ALL EXTERIOR LIGHTING IS EXISTING TO REMAIN. E.G. TO INSPECT FIXTURES FOR DAMAGED OR BURNED OUT BULBS. E.G. TO REPLACE ANY DAMAGED FIXTURES OR BULBS NO LONGER IN WORKING CONDITION WITH NEW.

J. G.C. / E.G. TO GO OVER CONSTRUCTION PHASING SCHEDULE WITH DICK'S SPORTING GOODS CONSTRUCTION MANAGER.

CODED NOTES: ⬡

1. ALL LIGHTING AND ASSOCIATED CONTROLS IN THIS ARE EXISTING TO REMAIN, UNLESS NOTED OTHERWISE - 'X'. E.G. SHALL CONFIRM VIABILITY OF EXISTING FIXTURES AND SHALL CLEAN AND/OR RELAMP ANY FIXTURES THAT ARE NOT IN GOOD WORKING CONDITION. CONFIRM EXACT SCOPE OF DEMOLITION WITH ARCHITECTURAL DRAWINGS PRIOR TO BID.

DEMOLITION SYMBOLS:

'X' = INDICATES EXISTING DEVICE TO REMAIN.

'XR' = INDICATES EXISTING DEVICE TO BE REMOVED, INCLUDING ALL CONDUIT AND WIRING BACK TO PANEL OR POINT OF COMMON USAGE.

'XRL' = INDICATES EXISTING DEVICE TO BE REMOVED AND RELOCATED. REWIRE WITH LIKE KIND OR AS SHOWN ON DRAWING. CORRESPONDS WITH 'XNL'.

'XNL' = INDICATES NEW LOCATION OF RELOCATED EQUIPMENT. CORRESPONDS WITH 'XRL'.

XRW = INDICATES EXISTING DEVICE TO BE REWORKED. REWORK AS SHOWN OR REPLACE EXISTING DEVICE WITH NEW AND REWIRE AS INDICATED.

XRD = INDICATES EXISTING DEVICE TO BE DISCONNECTED AND ALL CONDUIT AND WIRING TO BE REMOVED.

GTX = INDICATES CONNECT TO EXISTING CIRCUIT(S).

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Date	Issue
04-17-26	Issued for Bid/Permit
05-12-26	△1 Addendum A

Drawn By: DDT

Project No.: 25.417.10

#5451

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1001 N STATE RD, 135
GREENWOOD, IN 46142

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CONTRACTOR MUST VERIFY ALL CLEARANCES AND DIMENSIONS IN FIELD

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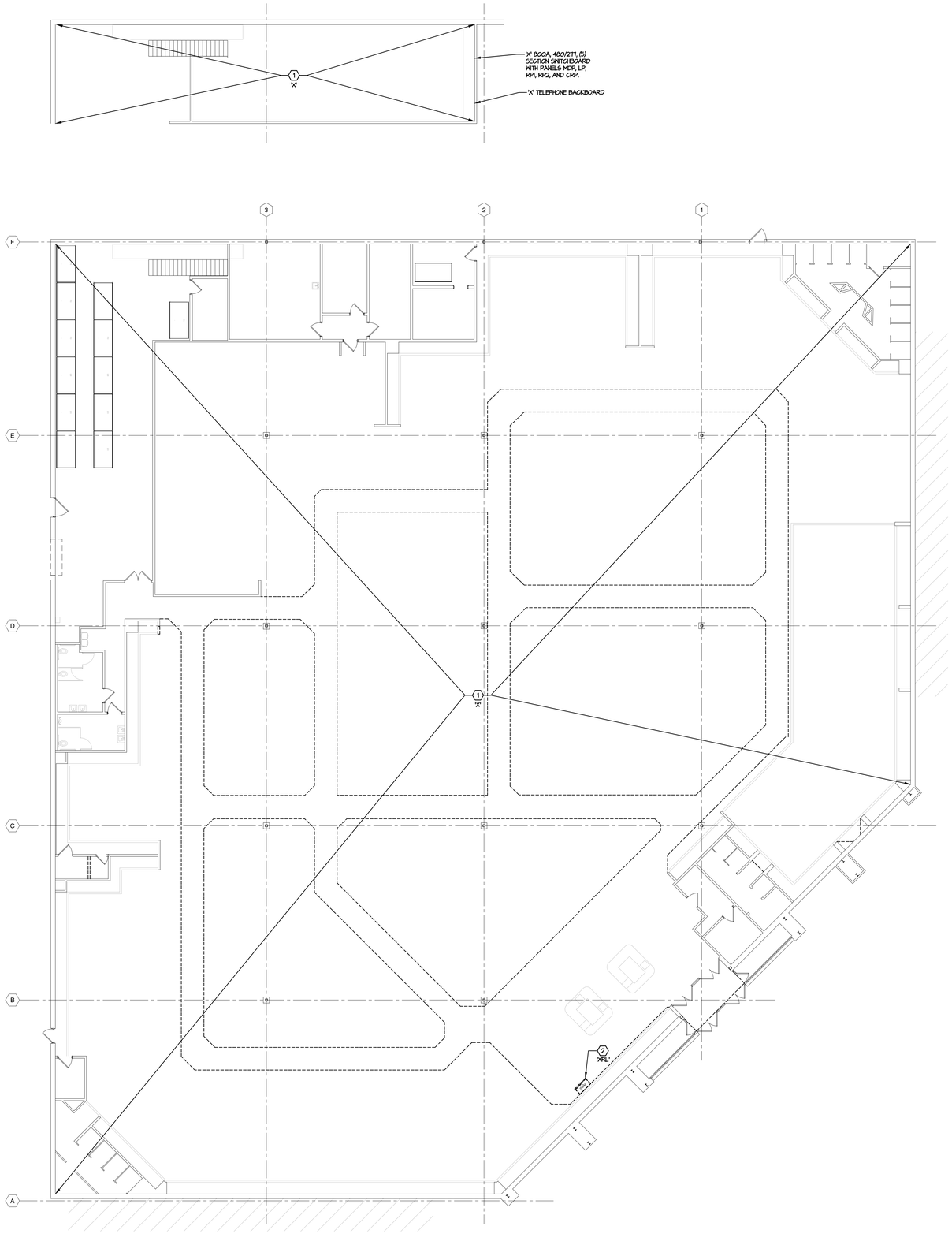
LIGHTING DEMOLITION PLAN
ED1.0

May 12, 2026 - 14:20:52 DWG Name: G:\Jobs\MCG\DSG\DSGs IN Greenwood - 6661\4856CB-LED1.0.dwg Updated By: mdavis



1 POWER DEMOLITION PLAN

SCALE 3/32" = 1'-0"

GENERAL DEMOLITION NOTES:

A. ALL EXISTING POWER, DATA, AND LOW VOLTAGE DEVICES AND EQUIPMENT SHALL BE MAINTAINED AS EXISTING, UNLESS NOTED OTHERWISE - 'X'. E.C. SHALL EVALUATE THE CONDITION OF THE EXISTING DEVICES TO BE REUSED AND SHALL COORDINATE WITH OWNER FOR ANY AND ALL DEVICES THAT MUST BE REPLACED TO ENSURE SAFE, EFFECTIVE USAGE IN FUTURE.

B. THIS CONTRACTOR SHALL PERFORM ALL DEMOLITION OF EXISTING ELECTRICAL SYSTEMS AS INDICATED ON ELECTRICAL AND ARCHITECTURAL PLANS OR NECESSARY FOR THE PROJECT. REMOVE FROM SITE AND PROPERLY DISPOSE OF ALL MATERIAL AND DEBRIS FROM THIS WORK.

C. DEMOLITION DRAWINGS ARE GENERAL IN NATURE SHOWING THE SCOPE OF DEMOLITION WORK. CONTRACTOR SHALL VISIT THE SITE AND BECOME FAMILIAR WITH THE QUANTITY OF LIGHT FIXTURES, OUTLETS, ETC. ALL LIGHTING IS EXISTING TO REMAIN UNLESS NOTED OTHERWISE. REMOVE ALL LIGHTING AS NOTED AND IS NO LONGER REQUIRED FOR FINISHED CONSTRUCTION. ALL EXISTING LIGHTS, CONDUIT AND WIRE IN PROJECT AREAS THAT ARE IN CONFLICT WITH NEW WORK SHOWN ON NEW WORK PLANS SHALL BE REMOVED AND DISPOSED. REMOVE CONDUITS BEYOND NEW SURFACES. REMOVE ALL EXISTING WIRE FROM CONDUIT BACK TO POINT OF COMMON USE OR TO PANELS. LABEL EXISTING CIRCUIT BREAKERS "SPARE" IF NOT REUSED FOR NEW WORK.

D. DISCONNECT EXISTING EQUIPMENT IN BUILDING THAT IS TO BE REMOVED UNDER OTHER SECTIONS. REMOVE DATA AND PHONE CABLING SYSTEM AS DIRECTED BY OWNER. NO CABLES SHALL BE REMOVED OR CUT WITHOUT APPROVAL FROM OWNER. ANY EXISTING CABLES TO REMAIN SHALL BE SUPPORTED FROM STRUCTURE BEFORE CEILING REMOVAL.

E. PATCH ALL SURFACES TO MATCH SURROUNDING FOR DEVICES TO BE REMOVED FROM EXISTING WALLS TO BE MAINTAINED. EXISTING ROUGH-IN BOXES IN WALL TO REMAIN MAY BE REUSED IF CODE COMPLYING AND APPROVED FOR LOCATION BY ARCHITECT.

F. THE OWNER RESERVES THE RIGHT OF SALVAGE FOR ALL EXISTING ELECTRICAL EQUIPMENT PRIOR TO DEMOLITION. THE CONTRACTOR SHALL REVIEW ALL MATERIALS AND DELIVER TO THE OWNER THOSE REQUIRED IN THEIR EXISTING CONDITION. ALL OTHER MATERIAL SHALL BE REMOVED BY THIS CONTRACTOR.

G. ALL CIRCUITS WHICH ARE REQUIRED TO REMAIN ACTIVE SHALL BE MAINTAINED OR REWORKED AS REQUIRED. ANY EXISTING CIRCUITS OR CABLING SYSTEMS SERVING AREAS NOT AFFECTED BY DEMOLITION SHALL BE MAINTAINED. ALL CIRCUITS SHALL BE VERIFIED WITH EXISTING DRAWINGS AND ACTUAL FIELD CONDITIONS PRIOR TO BEGINNING DEMOLITION.

H. CONTRACTOR MAY OPTION TO REUSE WIRING WHEN FEASIBLE WHERE EQUIPMENT IS BEING REMOVED AND REPLACED IN THE SAME LOCATION. E.C. SHALL REFERENCE NEW WORK DRAWINGS TO SEE IF CIRCUITS ARE REUSED. IF WIRING IS IN ACCEPTABLE CONDITION, IT MAY BE USED TO REFEED NEW OR RELOCATED EQUIPMENT.

I. E.C. / E.C. TO GO OVER CONSTRUCTION PHASING SCHEDULE WITH DSG CONSTRUCTION MANAGER.

CODED NOTES: ⬡

1. ALL POWER, DATA, AND LOW VOLTAGE DEVICES AND EQUIPMENT IN THIS AREA ARE EXISTING TO REMAIN, UNLESS NOTED OTHERWISE - 'X'
2. E.C. TO FIELD VERIFY EXACT LOCATION OF EXISTING PEPSI COOLER AND ASSOCIATED POWER. REUSE EXISTING CIRCUIT AND RELOCATE COOLER POWER TO NEW LOCATION SHOWN ON DRAWING E1.0.

DEMOLITION SYMBOLS:

'X' = INDICATES EXISTING DEVICE TO REMAIN.

'XR' = INDICATES EXISTING DEVICE TO BE REMOVED, INCLUDING ALL CONDUIT AND WIRING BACK TO PANEL OR POINT OF COMMON USAGE.

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'XNL' = INDICATES NEW LOCATION OF RELOCATED EQUIPMENT. CORRESPONDS WITH 'XRL'.

XRW = INDICATES EXISTING DEVICE TO BE REWORKED. REWORK AS SHOWN OR REPLACE EXISTING DEVICE WITH NEW AND REWIRE AS INDICATED.

XRD = INDICATES EXISTING DEVICE TO BE DISCONNECTED AND ALL CONDUIT AND WIRING TO BE REMOVED.

CTX = INDICATES CONNECT TO EXISTING CIRCUIT(S).

CONTRACTOR MUST VERIFY ALL CLEARANCES AND DIMENSIONS IN FIELD

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Date	Issue
04-17-26	Issued for Bid/Permit

Drawn By:	DDT
Project No.:	25.417.10

#5451

GOING GOING GONE

1001 N STATE RD, 135
GREENWOOD, IN 46142

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POWER DEMOLITION PLAN

ED2.0

Apr 13, 2026 - 01:56:15 DWG Name: C:\Users\dtempler\OneDrive - McHenry & Associates\Jobs 2026\MCG\DSG\N Greenwood - 666\V486CB_ED2.0.dwg Updated By: dtempler

NEXREV ACCOUNT SPECIFICATION

NexRev Freedom Building Automation System
Onsite Installation Scope of Work for
Dick's Sporting Goods New Prototype Store Construction

Lennox's Scope of Work:

- Lennox will provide a factory startup of all RTU's and will set each RTU to run based on its return air sensor to the default setpoints to 74F cooling and 68F heating and will provide all zone temperature, humidity, and CO2 sensors required for the RTUs. This is required prior to NexRev's installation trip. During the NexRev startup, we will communicate to these RTU's and take over control.

Square D's Scope of Work:

- Square D to install NexRev provided panel components inside a dedicated section of the Square D powerwall switchgear.
- Square D to request material from NexRev 15 business days in advance.

Dick's Sporting Goods Electrical Contractor's Scope of Work:

- Provide (2) 120VAC line voltage circuits to the NexRev panel located inside the Square D powerwall. Terminate line voltage complete.
- Provide single gang boxes and conduit for NexRev zone temperature sensors, CO2 sensor, and Relative Humidity sensor. Refer to the Dick's Sporting Goods plans for sensor locations. The E.C. to also provide a pull string.
- If Exhaust Fans are to be controlled based on a time of day, the power should come from a Square D Powerlink breaker. NexRev will program this breaker to operate based on a time of day (Employee schedule).
- If Exhaust Fans are to be interlocked with a Lennox RTU supply air fan, it is the E.C.'s responsibility to perform this work complete and/or coordinate with the Mechanical Contractor.
- Provide single gang conduit and boxes for each global temperature sensor shown on the NexRev plans. Refer to the mechanical drawings for locations. Refer to NexRev drawings for sensors needed (i.e. show window sensors, data room sensor, unit heater receiving area sensor, etc.).
- Provide single gang conduit and box for thermostat for the unit heater in the receiving area, M.C. to provide the thermostat for the unit heater.
- Provide conduit stub ups for the Square D communication cable between panels in the main switch gear (panels A, C and F) to the remote panel BB.
- E.C. to wire programmable breakers for NexRev control according to the E5 drawings.
- Metering: Dick's Sporting Goods wishes to meter the entire buildings energy consumption. The Electrical Contractor (E.C.) is responsible for installing the NEXREV PROVIDED Dent meter, CTs, and phase loss. NexRev will install the low voltage communication wiring inside the conduit provided by the E.C. and make the low voltage communication terminations.
- NexRev provided Meter installation: The NexRev provided standalone meter is the main kWh meter that captures the entire buildings energy consumption. The E.C. must install the NexRev provided meter complete. The meter will be mounted at the Square D factory inside the powerwall, E.C. to mount the current transformers (CT) on the main electrical feeds in the main distribution panel in a fashion as to capture the entire building's energy consumption. Identify and ensure proper phasing and CT direction. Terminate CT wiring to the NexRev provided meter as required. If the CT wiring is not long enough to reach the meter, the wire can be extended with THHN wiring up to 2000' per CT in conduit.
- NOTE: A box must be added between the electrical panel and the NEXREV PROVIDED meter.
- The E.C. must be onsite at the time of NexRev's startup to verify all Metering and CT installation work.

Dick's Sporting Goods Mechanical Contractor's Scope of Work:

- Provide a 24 volt thermostat for control of the unit heater in receiving area.
- If temporary heating and cooling is required, M.C. is responsible to set up RTUs for temporary heating/cooling, including providing temporary thermostats, if needed.

General Scope of Work Notes for NexRev Installers:

- Dick's Sporting Goods New Construction stores are construction sites. The jobsite working hours are 7:00 AM - 3:30 PM only. Any requested deviation by the G.C. to this schedule must come to the NexRev Project Manager to be submitted for approval by the Dick's Sporting Goods Construction Manager.
- NexRev to check in with Dick's Sporting Goods G.C. one week prior to visit.
- NexRev must provide their own lifts and ladders.
- Freedom Checkout Document (FCD) including Deficiency List will be sent to General Contractor after installation and commissioning.

NexRev's Scope of Work:

- NexRev will arrive onsite (1-2) weeks prior to fixturing to install the low voltage cabling and commissioning. The NexRev Project Manager will coordinate with General Contractor to secure this date.
- NexRev to install the cables (homerun) from the NexRev panel inside the Square D switchgear to the Outdoor Sensor Assembly (OSA). The OSA has the Outdoor Temperature Sensor, Outdoor Humidity Sensor, and Outdoor Light Sensor. The cables will be terminated by NexRev.
- NexRev to install the cable (homerun) from the NexRev panel in the Square D switchgear global sensors to the show window sensors, data room sensor, unit heater receiving area sensor, etc. The E.C. must provide all required conduit and all single gang boxes. The cables will be terminated by NexRev.
- NexRev to install the low voltage communication cable (homerun) inside the conduit provided by the EC from the NexRev panel to the NexRev provided kWh main meter. NexRev will make all low voltage terminations on the low voltage terminal strip in the Square D switchgear as well as low voltage communication wiring terminations on the meter.
- NexRev to install the communication cable (daisy chain) for each Lennox RTU. The E.C. must provide 3/4" conduit if required. Both ends of the communication cables will be terminated by NexRev.
- NexRev to install the zone temperature sensor cable for each Lennox RTU. The E.C. must provide the 3/4" conduit and single gang box, and coordinate with the Mechanical Contractor on the proper location and mounting heights. The cables will be terminated by NexRev.
- NexRev to install zone CO2 sensor cable for all RTUs. The E.C. must provide the 3/4"conduit and single gang box, and coordinate with the Mechanical Contractor on the proper location and mounting heights. The cables will be terminated by NexRev.
- NexRev to install one cable (homerun) from the Tyco Security Panel to the NexRev panel. NexRev will terminate at the NexRev panel and leave the other end coiled near the Tyco Security Panel.
- NexRev to install the communication cable between panels in the main switch gear (panels A, C and F) to the remote panel BB. The E.C. must provide the 3/4" conduit stub ups at both panel locations. The cables will be terminated by NexRev.
- Test and Balance Contractor to call NexRev during their T&B testing to set minimum outdoor damper percentage.
- NexRev to commission the NexRev system, NexRev provided Meter, Square D Lighting Controllers (per the schedule listed on Electrical drawings), Lennox RTU, ensure all sensors are reading properly, and test the Security Panel interface (in conjunction with the Store Manager or Security company).
- NexRev to "color-dot" the controlled breakers by zone, and leave a legend affixed to the panel door of the NexRev panel in the Square D switchgear. (Legend to match legend shown on NexRev Freedom Commissioning Document(FCD))
- Training of the store manager on the NexRev system is not included. This is to be done by the Dick's Sporting Goods Construction Project Manager typically one week after staples date.

NEXREV BILL OF MATERIAL (FIELD)

Bill of Materials

Part Number	*Part Description*	*Vendor*	*Part Manufacturer*	*Quantity*	*Received*		
IBR650C-150M-3	4G CRADLEPOINT 150mps ROUTER 3 YEAR	NexRev	NexRev	1			
FREEDOM PANEL 9025-3YR - D	FREEDOM PANEL 9025 W/3 YEAR - D	NexRev	NexRev	1			
HORYZON-C7	7" IP-BASED CAPACITIVE TOUCHSCREEN COLOR DISPLAY	NexRev	NexRev	1			
HORYZON-C7 WALL MOUNT	LOW PROFILE METAL MOUNTING BOX FOR THE HORYZON-C7 DISPLAY	NexRev	NexRev	1			
THTRANOI-C	INDOOR TEMP SENSOR (11K OR 10K OHM TYPE III)	NexRev	NexRev	6			
MK&B-CCF-0/10	INDOOR LIGHT SENSOR 1-10VAC	NexRev	NexRev	2			
RIBU1C	ENCLOSED PILOT RELAY 10AMP SPDT WITH 10-30 VAC/DC/120 VAC COIL	NexRev	NexRev	1			

NEXREV BILL OF MATERIAL (FACTORY INSTALLED)

Bill of Materials

Part Number	*Part Description*	*Vendor*	*Part Manufacturer*	*Quantity*	*Received*		
460 MOTOR SAVER	3 PHASE VOLTAGE MONITOR, 190-480V SPDT	NexRev	Square D	1			
CT-R24-A4U	CURRENT TRANSDUCER, 24IN ROPE, 5000A; 1V, 12" LEAD	NexRev	Square D	3			
FREEDOM BASE	FREEDOM BASE, TRANSITION COVER (2019), TRANSITION BOARD (1002-0100)	NexRev	Square D	1			
PS3HD-R-D-N	POWERSCOUT 3 HD 3 CHANNEL 3-PHASE POWER METER WITH DISPLAY	NexRev	Square D	1			
CDIB-300X-00	B-AAC PROGRAMMABLE CONTROLLER	NexRev	Square D	1			
CP0121B0-0-0020	NEXREV DIMMING PANEL	NexRev	Square D	1			
PSE-075	POWER SUPPLY IN ENCLOSURE	NexRev	Square D	1			

EMS DRAWINGS ARE FOR REFERENCE ONLY. CONTRACTOR SHALL COORDINATE WITH NEXREV FOR SITE SPECIFIC SHOP DRAWINGS.

FOR QUESTIONS REGARDING THE INSTALLATION DRAWINGS, CALL THE PROGRAM MANAGER, NICK ROTH AT (972) 303-8541.

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Date	Issue
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05-12-26	(A) Addendum A

Drawn By:

Project No.: 25.417.10

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1001 N STATE RD. 135
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CONTRACTOR MUST VERIFY ALL CLEARANCES AND DIMENSIONS IN FIELD

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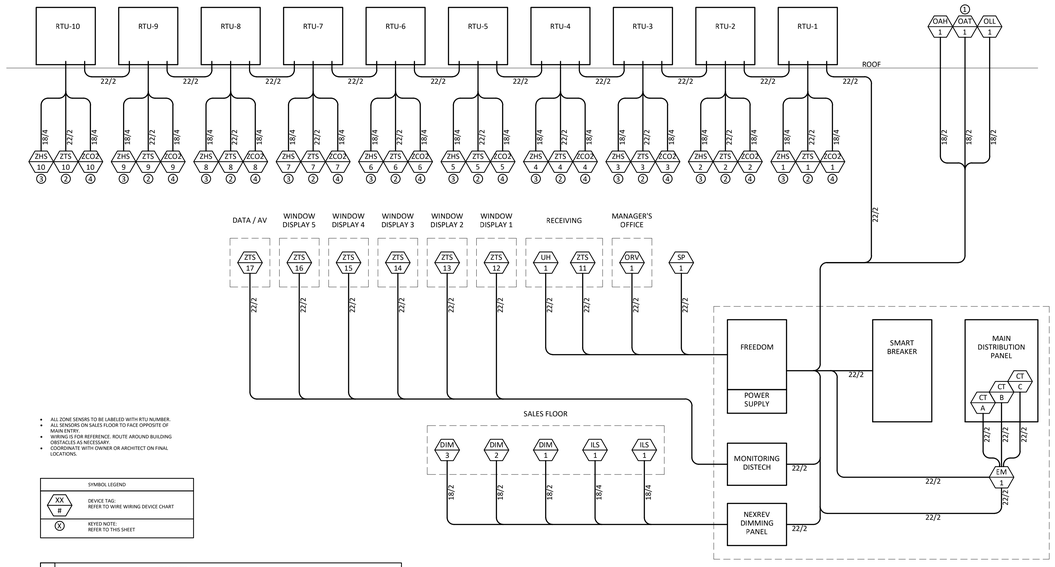
(A) EMS NOTES

EM1.0

NEXREV INSTALLATION DETAILS

NEXTREV SINGLE LINE DETAIL

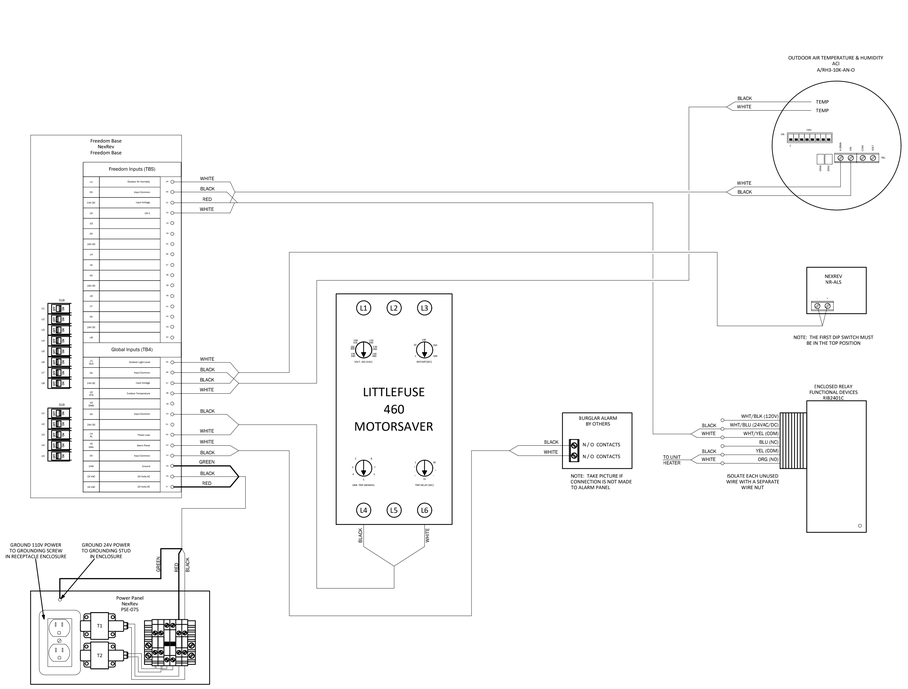


- ALL ZONE SENSRS TO BE LABELED WITH RTU NUMBER.
- ALL SENSORS ON SALES FLOOR TO FACE OPPOSITE OF MAIN ENTRY.
- WIRING IS FOR REFERENCE. ROUTE AROUND BUILDING OBSTACLES AS NECESSARY.
- COORDINATE WITH OWNER OR ARCHITECT ON FINAL LOCATIONS.

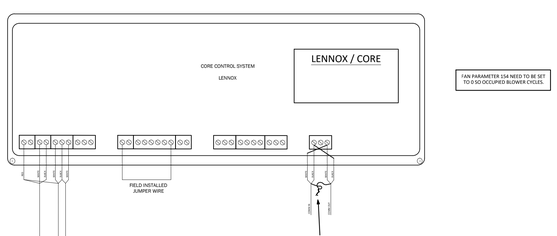
SYMBOL LEGEND	
XX / #	DEVICE TAG: REFER TO WIRE WIRING DEVICE CHART
X	KEYED NOTE: REFER TO THIS SHEET

	KEYED NOTES	
KEY	DESCRIPTION	REF. DWG.
1	MOUNT O.A. MAST ON RTU CLOSETS TO FREEDOM PANEL.	OUTSIDE AIR SENSOR ASSEMBLY
2	ZONE TEMPERATURE SENSORS IN SALES AREA ARE TO BE MOUNTED PER MECHANICAL SITE DRAWINGS.	
3	ZONE HUMIDITY SENSORS IN SALES AREA ARE TO BE MOUNTED PER MECHANICAL SITE DRAWINGS.	
4	ZONE CO2 SENSORS IN SALES AREA ARE TO BE MOUNTED PER MECHANICAL SITE DRAWINGS.	

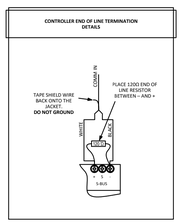
FREEDOM PANEL INPUTS DETAIL

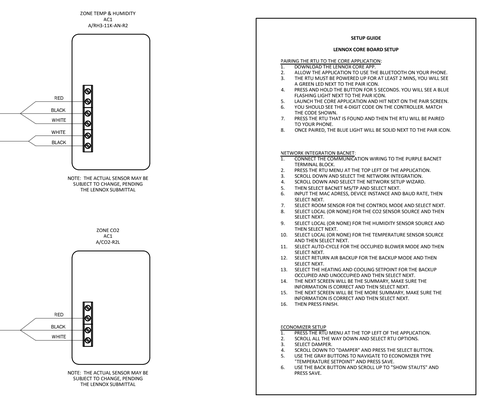


LENNOX CORE DETAIL AND SETUP



FAN PARAMETER 154 NEED TO BE SET TO 0 SO OCCUPIED BLOWER CYCLES.





SETUP GUIDE

LENNOX CORE BOARD SETUP

PAIRING THE RTU TO THE CORE APPLICATION:
1. DOWNLOAD THE LENNOX PRO APP.
2. ALLOW THE APPLICATION TO USE THE BLUETOOTH ON YOUR PHONE.
3. THE RTU MUST BE POWERED UP FOR AT LEAST 2 MINS, YOU WILL SEE A GREEN LED NEXT TO THE PAIR ICON.
4. PRESS AND HOLD THE BUTTON FOR 5 SECONDS. YOU WILL SEE A BLUE LED NEXT TO THE PAIR ICON.
5. LAUNCH THE CORE APPLICATION AND HIT NEXT ON THE PAIR SCREEN.
6. YOU SHOULD SEE THE 4-DIGIT CODE ON THE CONTROLLER. MATCH THE CODE SHOWN.
7. PRESS THE RTU THAT IS FOUND AND THEN THE RTU WILL BE PAIRED TO YOUR PHONE.
8. ONCE PAIRED, THE BLUE LIGHT WILL BE SOLID NEXT TO THE PAIR ICON.

NETWORK INTEGRATION BACNET:
1. CONNECT THE COMMUNICATION WIRING TO THE PURPLE BACNET TERMINAL BLOCK.
2. PRESS THE RTU MENU AT THE TOP LEFT OF THE APPLICATION.
3. SCROLL DOWN AND SELECT THE NETWORK INTEGRATION.
4. SCROLL DOWN AND SELECT THE NETWORK SETUP WIZARD.
5. THEN SELECT BACNET MS/TP AND SELECT NEXT.
6. ENTER THE RTU ADRESS, DEVICE INSTANCE AND BAUD RATE, THEN SELECT NEXT.
7. SELECT ROOM SENSOR FOR THE CONTROL MODE AND SELECT NEXT.
8. SELECT LOCAL (OR NONE) FOR THE CO2 SENSOR SOURCE AND THEN SELECT NEXT.
9. SELECT LOCAL (OR NONE) FOR THE HUMIDITY SENSOR SOURCE AND THEN SELECT NEXT.
10. SELECT LOCAL (OR NONE) FOR THE TEMPERATURE SENSOR SOURCE AND THEN SELECT NEXT.
11. SELECT AUTO-CYCLE FOR THE OCCUPIED BLOWER MODE AND THEN SELECT NEXT.
12. SELECT RETURN AIR BACKUP FOR THE BACKUP MODE AND THEN SELECT NEXT.
13. SELECT THE HEATING AND COOLING SETPOINT FOR THE BACKUP OCCUPIED AND UNOCCUPIED AND THEN SELECT NEXT.
14. THE NEXT SCREEN WILL BE THE SUMMARY. MAKE SURE THE INFORMATION IS CORRECT AND THEN SELECT NEXT.
15. THE NEXT SCREEN WILL BE THE MORE SUMMARY. MAKE SURE THE INFORMATION IS CORRECT AND THEN SELECT NEXT.
16. THEN PRESS FINISH.

ECONOMIZER SETUP
1. PRESS THE RTU MENU AT THE TOP LEFT OF THE APPLICATION.
2. SCROLL ALL THE WAY DOWN AND SELECT RTU OPTIONS.
3. SELECT DAMPER.
4. SCROLL DOWN TO "DAMPER" AND PRESS THE SELECT BUTTON.
5. USE THE GRAY BUTTONS TO NAVIGATE TO ECONOMIZER TYPE "DB TEMPERATURE SETPOINT" AND PRESS SAVE.
6. USE THE GRAY BUTTONS TO NAVIGATE TO "SHOW STAUTS" AND PRESS SAVE.

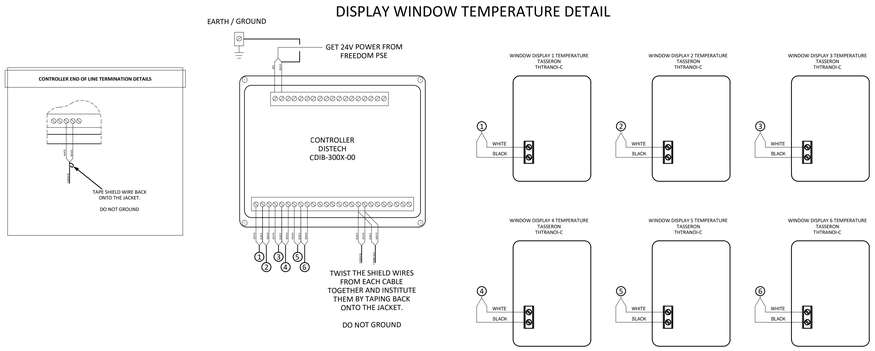
ZONE TEMP & HUMIDITY
ACI
A/RH3-11K-AN-R2

NOTE: THE ACTUAL SENSOR MAY BE SUBJECT TO CHANGE, PENDING THE LENNOX SUBMITTAL

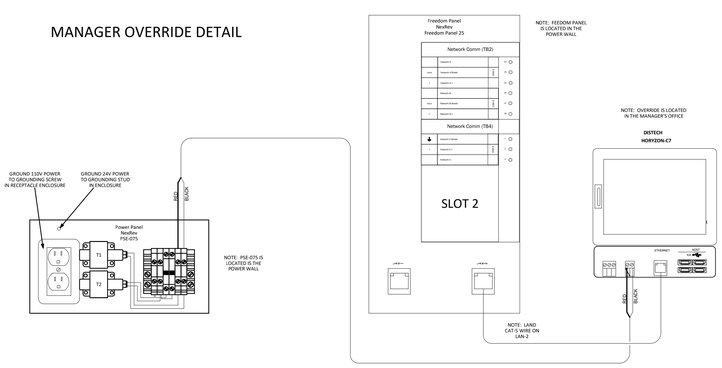
ZONE CO2
ACI
A/CO2-R3L

NOTE: THE ACTUAL SENSOR MAY BE SUBJECT TO CHANGE, PENDING THE LENNOX SUBMITTAL

DISPLAY WINDOW TEMPERATURE DETAIL



MANAGER OVERRIDE DETAIL



CONTRACTOR MUST VERIFY ALL CLEARANCES AND DIMENSIONS IN FIELD

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Date	Issue
04-17-26	Issued for Bid/Permit
05-12-26	1 Addendum A

Drawn By:

Project No.: 25.417.10

#5451

GOING GOING GONE

1001 N STATE RD, 135
GREENWOOD, IN 46142

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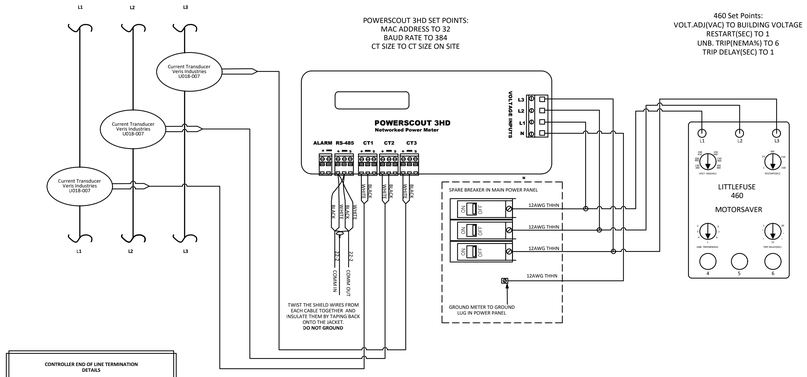
EMS DETAILS

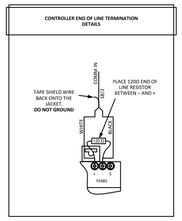
EM2.0

May 12, 2026 - 13:41:06 DWG Name: G:\Jobs\MCB\DSG\DSG IN Greenwood - 6661\4860B-LEM02.0.dwg Updated By: mdavis

NEXREV INSTALLATION DETAILS

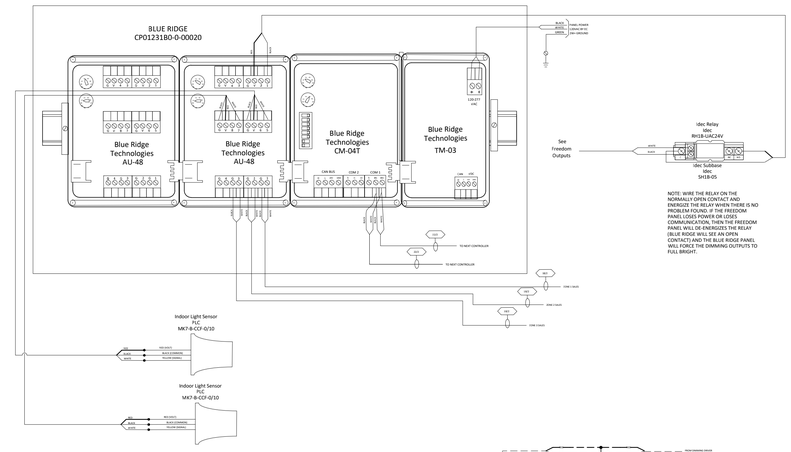
METER DETAIL





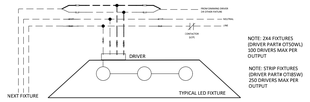
NOTE: TO CONFIGURE POWERSCOUT 3HD METER USE VIEWPOINT HD

NEXEV DIMMING PANEL DETAIL



	GENERAL NOTES
1.	DIMMING ZONES CONSTITUE 1 OF 8 OUTPUTS ON THE DIMMING CONTROLLER.
2.	ELECTRICAL CONTRACTOR TO RUN 18AWG 2 CONDUCTOR CABLE FROM DCP TO EACH ZONE AND DAISY CHAIN DIMMING DRIVERS. ELECTRICAL CONTRACTOR TO TERMINATE AT EACH DRIVER.
3.	ELECTRICAL CONTRACOR IS TO TEST THE ZONES BY SHORTING EACH PAIR OF WIRES SEPARATELY TO ENSURE THE CORRECT ZONE HAS BEEN DAISY CHAINED.
4.	ELECTRICAL CONTRACTOR TO USE 600V RATED CABLE WHEN USING THE FIXTURES AS A RACEWAY PER NEC.
5.	ELECTRICAL CONTRACTOR TO VERIFY SOLID CONNECTION W/ FACTORY CONNECTORS AT EACH FIXTURE OR MUST WIRE NUT EACH LOW VOLTAGE TERMINATION TO ENSURE PROPER CONNECTION IS MADE.

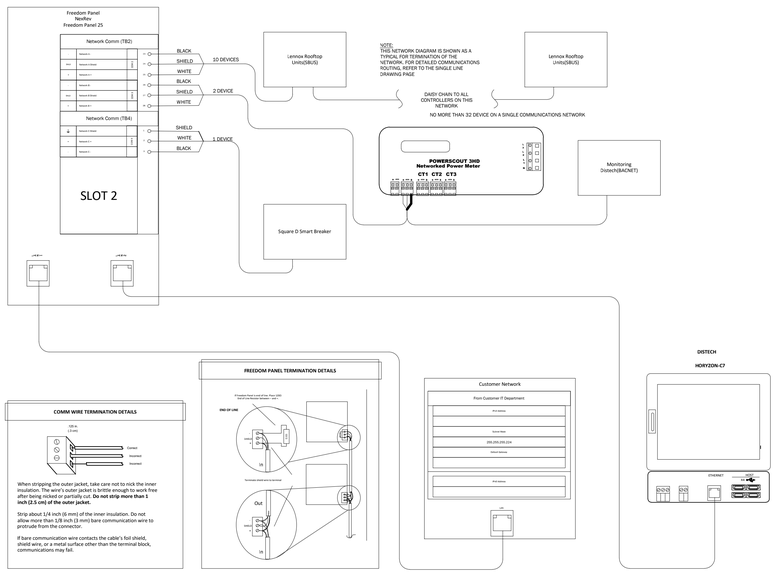
ENCLOSURE DIMENTIONS			
	WIDTH	HEIGHT	DEPTH
DIMMING CONTROL PANEL	13"	15"	6"



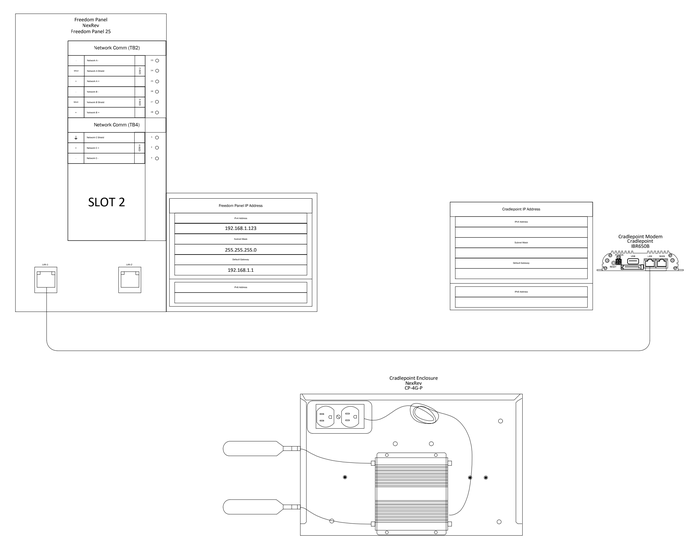
NOTE: 2X4 FIXTURES (DRIVER PART# DT50W4) 100 DRIVERS MAX PER OUTPUT

NOTE: STRIP FIXTURES (DRIVER PART# DT60W) 250 DRIVERS MAX PER OUTPUT

FREEDOM NETWORK DETAIL



CRADLEPOINT DETAIL



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05-12-26	1 Addendum A

Drawn By:

Project No.: 25.417.10

#5451

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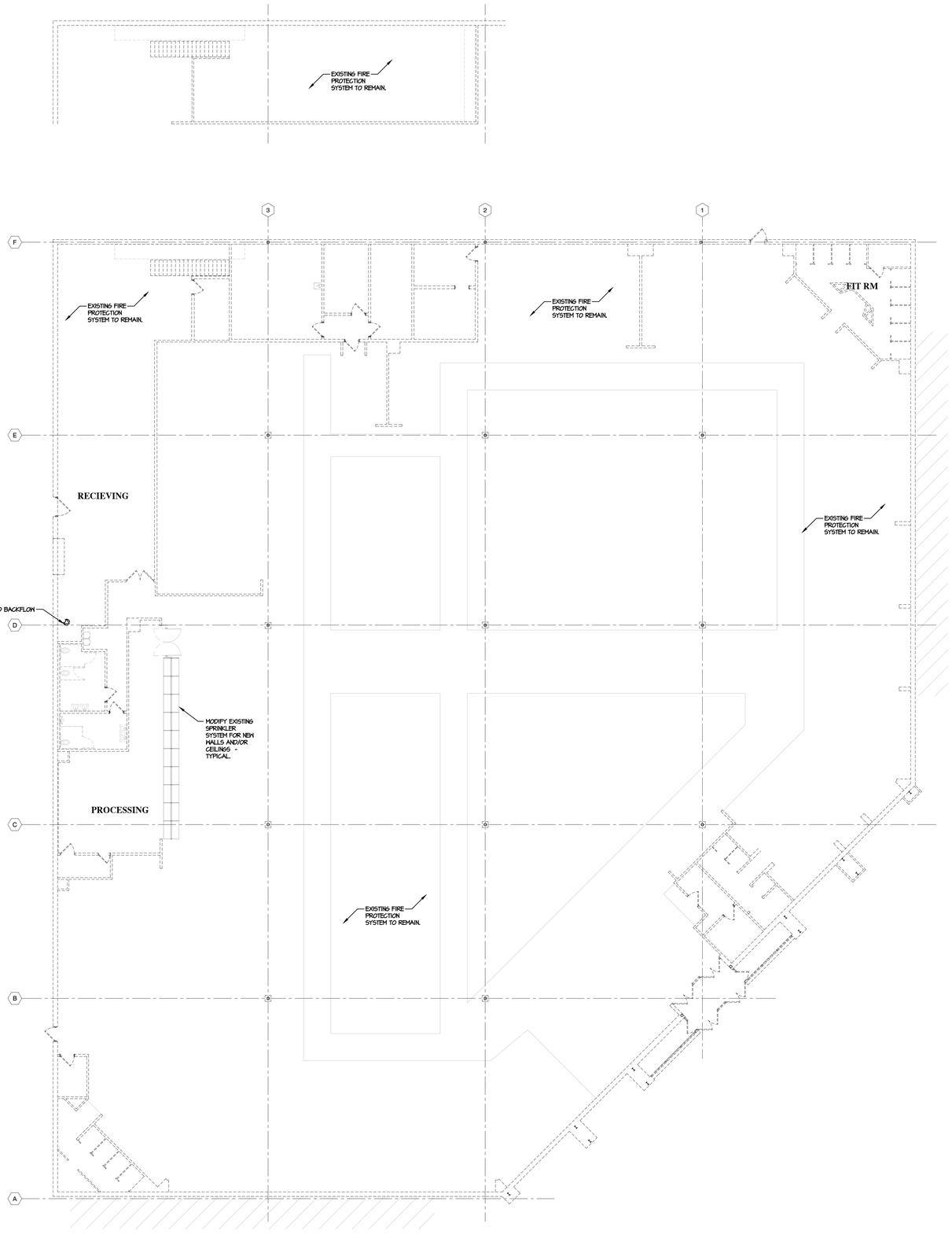
EMS DETAILS

EM3.0

May 12, 2026 - 13:48:51 DWG Name: C:\Users\KGUDSON\AD5GA\D5GA IN Greenwood - 6460\4846CB-L_EN03.dwg Uploaded By: mdavis



1 **FIRE PROTECTION FLOOR PLAN**
SCALE 3/32" = 1'-0"

FIRE PROTECTION LEGEND

——F——	-FIRE PROTECTION PIPING
	-EXISTING SPRINKLER HEAD
	-RECESSED PENDANT SPRINKLER HEAD FOR AREAS WITH FINISHED TILED CEILINGS
	-DRY SIDE WALL, HIGH TEMPERATURE SPRINKLER HEAD. DISPLAY ROOMS.
	- UPRIGHT SPRINKLER HEAD
	-CONCEALED PLATE SPRINKLER HEAD (IN AREAS WITH GYPBOARD CEILINGS)
	-UPRIGHT SPRINKLER HEAD WITH PROTECTIVE CAGE (IN GOLF FITTING CENTER)
	-DRY/ANTI-FREEZE CONCEALED PLATE SPRINKLER HEAD

HEAD TYPE	AREA
RECESSED PENDANT	AREAS WITH FINISHED TILED CEILINGS
UPRIGHT	EXPOSED AREAS
CONCEALED	SHEETROCK AND COFFERED VAULTED CEILINGS

FIRE PROTECTION NOTES:

A. MODIFY EXISTING FIRE PROTECTION SYSTEM AS REQUIRED FOR NEW CEILINGS AND PARTITIONS. FIRE PROTECTION CONTRACTOR SHALL PROVIDE NEW HEADS, PIPING, ETC., AS REQUIRED TO PROVIDE A CODE COMPLIANT SPRINKLER SYSTEM. CONTRACTOR SHALL VISIT SITE AND FIELD VERIFY EXISTING CONDITIONS PRIOR TO START OF ANY WORK.

B. FIRE PROTECTION SYSTEM SHALL BE A NEW WET SPRINKLER SYSTEM AND SHALL BE DESIGNED PER THE LATEST EDITION OF NFPA 13, FM AND ALL LOCAL AND STATE FIRE CODES.

C. REFER TO SPECIFICATIONS FOR HAZARD CLASSIFICATION AND ALL DESIGN DENSITIES.

D. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION ON SPRINKLER HEADS.

E. A MINIMUM 8" CLEARANCE SHALL BE PROVIDED FROM THE BOTTOM OF THE SPRINKLER PIPING TO THE SUSPENDED CEILING.

F. PROVIDE AN INSPECTOR'S TEST CONNECTION WITH DRAINS LOCATED TO THE EXTERIOR OF THE BUILDING OR INTO SANITARY DRAINS OF ADEQUATE SIZE TO PERMIT FULL FLOW DRAIN TESTS.

G. NEW SPRINKLER PIPING TO BE INSTALLED WITHIN BAR JOISTS WITH MAINS INSTALLED TIGHT TO BOTTOM OF JOISTS. PITCH ALL PIPING FOR PROPER DRAINAGE.

H. FIRE EXTINGUISHERS SHALL BE AS SPECIFIED AND TO BE SET WITH WALL BRACKET. NUMBER AND LOCATIONS OF EXTINGUISHERS TO BE AS DIRECTED BY LOCAL FIRE MARSHAL. REFER TO ARCHITECTURAL PLANS FOR ADDITIONAL INFORMATION.

I. ALL SPRINKLER PIPING AND HEADS SHALL BE INSTALLED TO PERMIT THE INSTALLATION OF ALL MECHANICAL AND ELECTRICAL SYSTEMS. SPRINKLER CONTRACTOR SHALL RELOCATE PIPING AND HEADS IF REQUIRED TO ACCOMMODATE MECHANICAL AND ELECTRICAL SYSTEMS.

J. NO WET SPRINKLER PIPING SHALL BE INSTALLED AT LOCATIONS SUBJECT TO FREEZING. PROVIDE ANTIFREEZE SYSTEM DRY PIPE SYSTEM FOR AREAS NOTED, VESTIBULES, DISPLAY WINDOWS OR ANY SPACE EXTERIOR OR NOT CLIMATE CONTROLLED.

K. THIS DRAWING IS INTENDED TO PROVIDE GENERAL LOCATIONS AND TYPES OF SPRINKLER HEADS, NOT ALL SPRINKLER HEADS ARE INDICATED ON THE DRAWING. SPRINKLER CONTRACTOR SHALL PROVIDE ADDITIONAL SPRINKLER HEADS AS REQUIRED BY NFPA 13 AND LOCAL JURISDICTIONAL REQUIREMENTS.

L. SPRINKLER HEADS SHALL BE INSTALLED ABOVE AND BELOW ALL DUCTWORK GREATER THAN 48" WIDE.

M. ALL PIPE PENETRATIONS OF FIRE RATED WALLS SHALL BE FIRE STOPPED TO MAINTAIN FIRE RATING OF WALL.

N. ALL FIRE PROTECTION DRAWINGS, HYDRAULIC CALCULATIONS AND SUPPORTING DOCUMENTATION SHALL BE COMPLETED BY THE FIRE PROTECTION CONTRACTOR AND SUBMITTED TO LOCAL AUTHORITIES HAVING JURISDICTION AND TO DICK'S INSURANCE UNDERWRITER FOR REVIEW AND APPROVAL PRIOR TO FABRICATION OF ANY PIPING OR SYSTEM COMPONENTS. REFER TO SPECIFICATIONS FOR DICK'S INSURANCE UNDERWRITER INFORMATION.

O. COORDINATE INSTALLATION OF SPRINKLER PIPING WITH DUCTWORK, LIGHTS, AND PARTITION LAYOUT. LIGHTS ARE NOT TO BE MOVED, SPRINKLER PIPING SHALL BE ROUTED AROUND LIGHTS AS REQUIRED.

P. HANGER NOTES:

1. PIPES LARGER THAN 4 IN. RUNNING PARALLEL TO BAR JOIST SHALL BE HUNG FROM TRAPEZE HANGERS SUPPORTED NEARLY EQUALLY BY TWO JOISTS.
2. ONLY ONE PIPE SHALL BE SUPPORTED FROM A SINGLE TRAPEZE HANGER UNLESS OTHERWISE APPROVED IN WRITING BY THE STRUCTURAL ENGINEER OF RECORD.
3. HANGERS WITH MORE THAN 150 POUNDS OF LOAD SHOULD BE ATTACHED TO THE JOIST AT A PANEL POINT.
4. COORDINATE ALL HANGER TYPES AND LOCATIONS WITH THE STRUCTURAL ENGINEER OF RECORD.

THIS DRAWING IS FOR REFERENCE ONLY. FIRE PROTECTION CONTRACTOR FOR THIS PROJECT SHALL PROVIDE FULLY DETAILED SPRINKLER PLANS AND CALCULATIONS.

CONTRACTOR MUST VERIFY ALL CLEARANCES AND DIMENSIONS IN FIELD

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Drawn By: JTL

Project No.: 25.417.10

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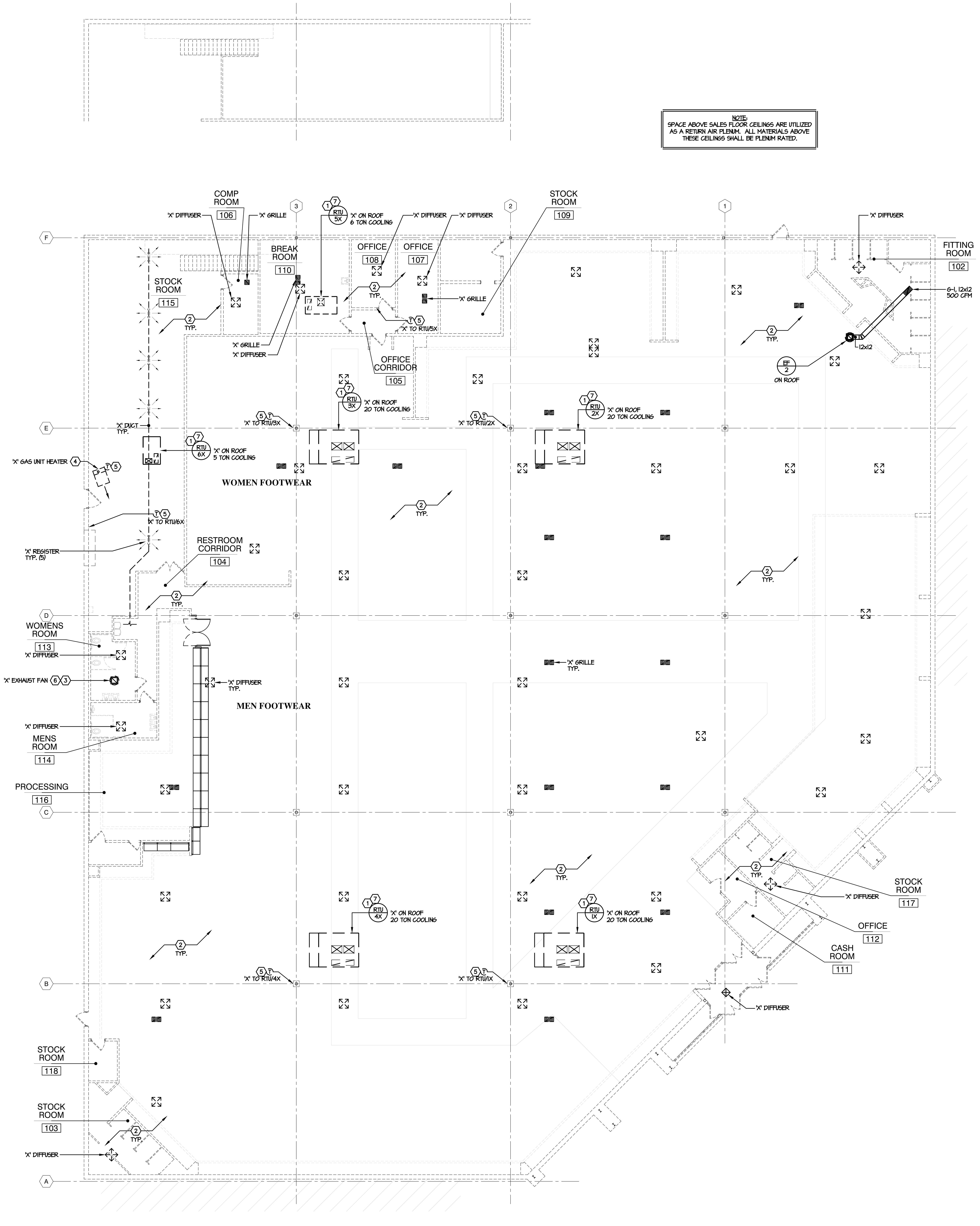
FIRE PROTECTION FLOOR PLAN

FP1.0

Apr 16, 2026 - 04:14:03 DWG Name: G:\JTLFiles\Jobs\2026\MCG_DSG\IN, GREENWOOD 5661\4866B_FP1.0.dwg Updated By: jlempke

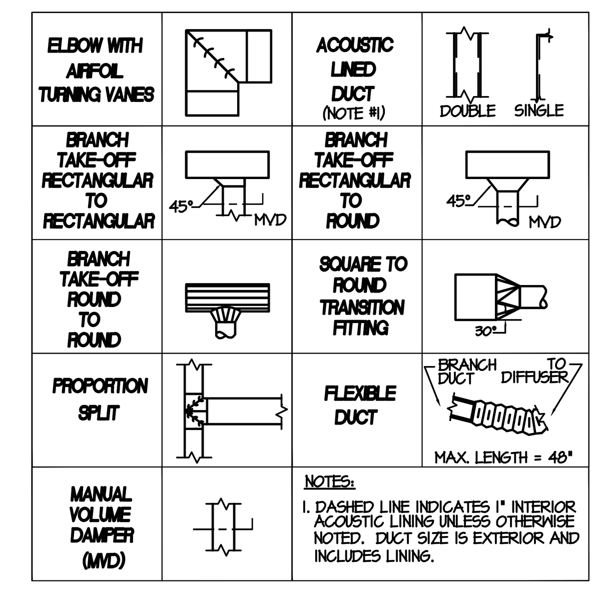


1 H.V.A.C. FLOOR PLAN

SCALE 3/32" = 1'-0"

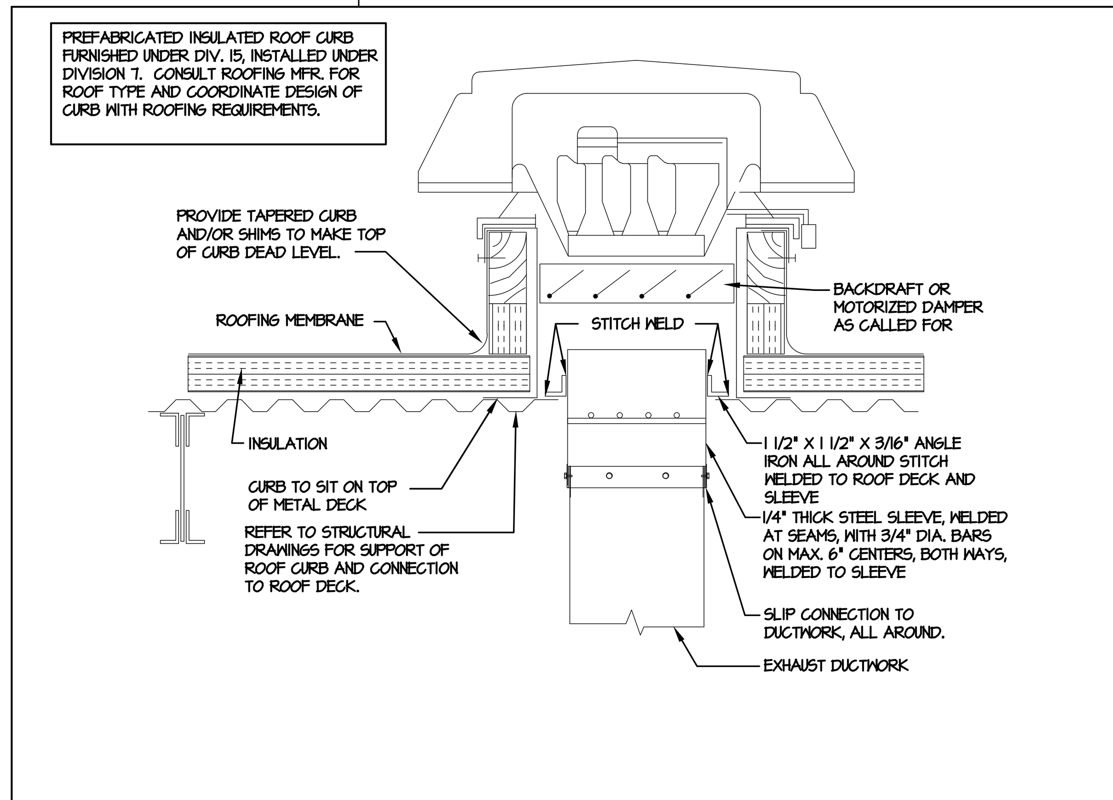
MECHANICAL LEGEND

'X' OR - - - -	EXISTING TO REMAIN
'XR' OR -X-X-X-	EXISTING TO BE REMOVED
'XRL' OR —X—X—X—	EXISTING TO BE RELOCATED
'XNL' OR ———	EXISTING SHOWN IN NEW LOCATION
CTX	CONNECT TO EXISTING
◕	POINT OF CONNECTION
⬡	INDICATES CODED NOTE
ATD	AIR TRANSFER DUCT
ATO	AIR TRANSFER OPENING
E.A.	EXHAUST AIR
O.A.	OUTSIDE AIR
R.A.	RETURN AIR
S.A.	SUPPLY AIR
MVD	MANUAL VOLUME DAMPER
U.N.O.	UNLESS NOTED OTHERWISE
UC	UNDERCUT DOOR, REFER TO ARCHITECTURAL



2 TYPICAL DUCT TAKE-OFF DETAIL

SCALE: NONE



3 EXHAUST FAN CURB DETAIL

SCALE: NONE

H.V.A.C. GENERAL NOTES:

1. CONTRACTOR SHALL VISIT SITE PRIOR TO BIDDING PROCESS AND FIELD VERIFY EXISTING CONDITIONS. CONTRACTOR SHALL TAKE ALL INTERFERENCES INTO CONSIDERATION. PROVIDE ALL NECESSARY OFFSETS OR TRANSITIONS WITH EQUIVALENT AREAS TO MATCH DUCT SIZES AS INDICATED ON DRAWINGS.
2. CONTRACTOR SHALL OBTAIN AND PAY FOR ALL PERMITS, LICENSES, DOCUMENTS AND SERVICES RELATED TO INSTALLATION OF THE WORK.
3. CONTRACTOR IS RESPONSIBLE TO AND SHALL PERFORM ALL WORK IN ACCORDANCE WITH THE LATEST STATE CODES, TOWNSHIP, AND NFPA, O.S.H.A., AND THE RULES AND REGULATIONS OF ALL CITY, STATE, AND FEDERAL AUTHORITIES HAVING JURISDICTION. PROVIDE OWNER WITH CERTIFICATES OF INSPECTION.
4. CONTRACTOR SHALL BE LICENSED, TRAINED AND CERTIFIED IN THE PROPER INSTALLATION OF MECHANICAL SYSTEMS, INCLUDING DUCTS, PIPING AND EQUIPMENT. UNCERTIFIED PERSONS MAY PERFORM MECHANICAL INSTALLATIONS ONLY WHEN UNDER DIRECT SUPERVISION AND RESPONSIBILITY OF A CERTIFIED INSTALLER OR LICENSED CONTRACTOR. VERIFICATION OF CERTIFICATION AND LICENSES ARE REQUIRED.
5. THESE DRAWINGS INDICATE THE SIZE AND GENERAL LOCATION OF WORK. SCALED DIMENSIONS SHALL NOT BE USED. ANY DIMENSIONS NOT SHOWN SHALL BE OBTAINED FROM THE ARCHITECTURAL DRAWINGS. FOR EXACT LOCATIONS, HEIGHTS, DOOR SWINGS, MOUNTING HEIGHTS, ETC., REFER TO ARCHITECTURAL DRAWINGS AND DETAILS.
6. PRIOR TO STARTING ANY WORK, PURCHASE OF EQUIPMENT, ETC., COORDINATE WORK WITH OTHER TRADES. CONFER WITH OTHER CONTRACTORS WHOSE WORK MIGHT AFFECT THIS INSTALLATION AND ARRANGE ALL PARTS OF THIS WORK AND EQUIPMENT OF OTHERS, WITH THE BUILDING CONSTRUCTION AND WITH ARCHITECTURAL FINISH.
7. CONTRACTOR SHALL GUARANTEE ALL WORK AND MATERIALS FOR ONE YEAR, EFFECTIVE THE DAY THE PROJECT IS ACCEPTED BY THE OWNER. REFRIGERANT COMPRESSORS SHALL BE GUARANTEED FOR FIVE YEARS BY MANUFACTURER.
8. DO ALL NECESSARY CUTTING AND ROUGH PATCHING. FINISH PAINTING, FINISH PATCHING AND POWER WIRING IS BY OTHERS.
9. H.V.A.C. DUCTWORK SHALL BE FABRICATED AND ERECTED IN ACCORDANCE WITH ASHRAE AND LATEST SMACNA STANDARDS. PROVIDE TURNING VANES IN ALL ELBOWS. DUCTWORK SHALL HAVE A MINIMUM PRESSURE CLASSIFICATION OF 2", SEAL CLASS C, WITH A MAXIMUM LEAKAGE RATE OF 5%.
10. PROVIDE TRANSITIONS AS REQUIRED TO CONNECT BRANCH DUCTWORK TO DIFFUSER NECK.
11. PROVIDE A MANUAL BALANCING DAMPER AT ALL SUPPLY AND RETURN BRANCH TAKEOFFS, IN ACCESSIBLE LOCATION OR WITH ACCESS DOOR.
12. FLEXIBLE CONNECTIONS SHALL BE USED AT ALL DUCT CONNECTIONS TO ROOFTOP UNITS, EXHAUST FANS AND CABINET HEATERS.
13. THE BALANCING CONTRACTOR SHALL BALANCE AIR FLOW QUANTITIES TO WITHIN 5% OF THE DESIGN CONDITIONS LISTED ON PLANS. THIS CONTRACTOR SHALL INCLUDE ONE (1) ADDITIONAL SET OF BELTS AND SHEAVES AND REBALANCING FOR EACH SYSTEM FOR THE PROJECT. ALL OF THE ABOVE WORK SHALL BE AT NO ADDITIONAL COST TO THE OWNER.
14. ALL PIPING, DUCTS, VENTS, ETC., EXTENDING THROUGH WALLS AND ROOF SHALL BE FLASHED AND COUNTER-FLASHED IN A WATERPROOF MANNER.
15. SMOKE DETECTORS ARE EXISTING. SMOKE DETECTOR ARE WIRED TO THE EXISTING FIRE ALARM SYSTEM.
16. ALL PENETRATIONS OF FIRE RATED WALLS AND FLOORS SHALL BE SEALED WITH U.L. LISTED FIRE RATED SEALANT TO COMPLY WITH MANUFACTURER'S INSTALLATION DETAILS. SEALANTS TO BE AS MANUFACTURED BY 3M, STI, OR APPROVED EQUAL.
17. CONTRACTORS BIDDING THIS PROJECT SHALL HAVE PRIOR EXPERIENCE WORKING IN THIS JURISDICTION AND MUST LIST ON BID FORM ANY LOCAL REQUIREMENTS THAT ARE NOT SHOWN ON THE DRAWINGS. SUBMISSION OF A BID SHALL BE EVIDENCE THAT THE CONTRACTOR'S BID INCLUDES ALL JURISDICTIONAL REQUIREMENTS.
18. THE MECHANICAL CONTRACTOR SHALL PERFORM ROUTINE SERVICE INSPECTION OF EXISTING H.V.A.C. EQUIPMENT TO BE REUSED FOR THIS PROJECT. LUBRICATE BEARINGS, SERVICE CONTROL SYSTEMS, REPLACE FAN BELTS AS REQUIRED, CLEAN AND COMB EVAPORATOR AND CONDENSER COILS, CLEAN CONDENSATE DRAIN AND PAN, AND INSTALL NEW FILTERS AFTER COMPLETION OF CONSTRUCTION. ADD REFRIGERANT AS REQUIRED TO MEET MANUFACTURER'S RECOMMENDED OPERATING CHARGE. EQUIPMENT SHALL BE PLACED IN FULL OPERATION WITH CONTROLS CALIBRATED UPON COMPLETION OF PROJECT. SUBMIT A WRITTEN REPORT TO OWNER OF ANY MAJOR COMPONENT FAILURES OR ANTICIPATED COMPONENT FAILURES. REPORT SHALL INCLUDE COST INCLUDING LABOR TO SERVICE ALL ITEMS NOT OTHERWISE LISTED ABOVE.
19. PERFORM ALL DEMOLITION WORK REQUIRED FOR PROJECT AND DISPOSE OF DEMOLITION MATERIALS IN A CODE AND EPA APPROVED MANNER.

CODED NOTES: ⬡

1. CONTRACTOR SHALL PERFORM ROUTINE SERVICE INSPECTION OF EXISTING ROOFTOP UNIT TO BE REUSED FOR THIS PROJECT. LUBRICATE BEARINGS, SERVICE CONTROL SYSTEMS, REPLACE FAN BELTS AS REQUIRED, CLEAN AND COMB EVAPORATOR AND CONDENSER COILS, CLEAN CONDENSATE DRAIN AND PAN, AND INSTALL NEW FILTERS AFTER COMPLETION OF CONSTRUCTION. ADD REFRIGERANT AS REQUIRED TO MEET MANUFACTURER'S RECOMMENDED OPERATING CHARGE. EQUIPMENT SHALL BE PLACED IN FULL OPERATION WITH CONTROLS CALIBRATED UPON COMPLETION OF PROJECT. SUBMIT A WRITTEN REPORT TO OWNER OF ANY MAJOR COMPONENT FAILURES OR ANTICIPATED COMPONENT FAILURES. REPORT SHALL INCLUDE COST INCLUDING LABOR TO SERVICE ALL ITEMS NOT OTHERWISE LISTED ABOVE.
2. ALL EXPOSED DUCTWORK, DIFFUSERS, AND GRILLES TO BE THOROUGHLY CLEANED.
3. EXISTING EXHAUST FAN, AIR DISTRIBUTION, AND CONTROLS TO REMAIN. CONTRACTOR SHALL PERFORM ROUTINE SERVICE INSPECTION OF EXISTING FAN TO BE REUSED FOR THIS PROJECT. LUBRICATE BEARINGS, SERVICE CONTROL SYSTEMS, AND REPLACE FAN BELTS AS REQUIRED. FANS SHALL BE PLACED IN FULL OPERATION WITH CONTROLS CALIBRATED UPON COMPLETION OF PROJECT. SUBMIT A WRITTEN REPORT TO OWNER OF ANY MAJOR COMPONENT FAILURES OR ANTICIPATED COMPONENT FAILURES. REPORT SHALL INCLUDE COST INCLUDING LABOR TO SERVICE ALL ITEMS NOT OTHERWISE LISTED ABOVE.
4. EXISTING GAS-FIRED UNIT HEATER AND CONTROLS TO REMAIN. CONTRACTOR SHALL PERFORM ROUTINE SERVICE INSPECTION OF EXISTING UNIT HEATER TO BE REUSED FOR THIS PROJECT. LUBRICATE BEARINGS, SERVICE CONTROL SYSTEMS, REPLACE FAN BELTS AS REQUIRED IN EACH UNIT. SUBMIT SERVICE REPORT TO OWNER INDICATING CONDITION OF UNIT AND REPORT ANY MAJOR COMPONENT FAILURES OR MALFUNCTIONS. REPORT SHALL INCLUDE COST TO REPAIR ALL ITEMS ABOVE AND BEYOND THE ITEMS LISTED ABOVE. EQUIPMENT SHALL BE PLACED IN FULL OPERATION WITH CONTROLS CALIBRATED UPON COMPLETION OF PROJECT.
5. EXISTING THERMOSTAT TO REMAIN. CALIBRATE SENSOR UPON COMPLETION OF WORK.
6. PROVIDE GUARD RAIL FOR EXISTING EXHAUST FAN LOCATED WITHIN 10 FEET OF ROOF EDGE. GUARD SHALL EXTEND NOT LESS THAN 30 INCHES BEYOND EACH END OF FAN. GUARD SHALL NOT BE LESS THAN 42 INCHES HIGH. THE GUARD SHALL BE CONSTRUCTED SO AS TO PREVENT THE PASSAGE OF A SPHERE 21 INCHES IN DIAMETER.
7. EXISTING DUCT SMOKE DETECTOR(S) TO REMAIN TO SHUT DOWN ROOFTOP UNIT UPON ALARM.

CONTRACTOR MUST VERIFY ALL CLEARANCES AND DIMENSIONS IN FIELD

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Project No.: 25.417.10

#5451

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H.V.A.C.
FLOOR PLAN
H1.0

ROOFTOP UNIT SCHEDULE (EXISTING)

UNIT NO.	LOCATION	SERVES	UNIT POWER					O.A.	SUPPLY FAN			COOLING COIL		HEATING INPUT	DESIGN EQUIPMENT	REMARKS
			FLA	MCA	MOCP	PHASE	VOLTS	CFM	CFM	HP	EXT. SP (IN WC)	NOMINAL TONS	EER/SEER	MBH		
RTU-1X	SALES ROOF	SAME	51.4	54.0	60.0	3	460	2,250	8,000	5.0	_	20.0	---/---	470	LENNOX: L6A-240	1 THRU 6
RTU-2X	SALES ROOF	SAME	51.4	54.0	60.0	3	460	2,250	8,000	5.0	_	20.0	---/---	470	LENNOX: L6A-240	1 THRU 6
RTU-3X	SALES ROOF	SAME	51.4	54.0	60.0	3	460	2,250	8,000	5.0	_	20.0	---/---	470	LENNOX: L6A-240	1 THRU 6
RTU-4X	SALES ROOF	SAME	51.4	54.0	60.0	3	460	2,250	8,000	5.0	_	20.0	---/---	470	LENNOX: L6A-240	1 THRU 6
RTU-5X	OFFICE ROOF	SAME	15.4	18.0	25.0	3	460	200	2,400	2.0	_	6.0	---/---	125	LENNOX: L6A-072	1 THRU 6
RTU-6X	STOCK ROOM ROOF	SAME	11.6	13.0	20.0	3	460	300	2,000	---	-	5.0	---/---	110	CARRIER: 48FC-EA06	1 THRU 6
								9,500				91.0				

REMARKS:

1. EXISTING ROOFTOP UNITS TO REMAIN.
2. MAINTAIN EXISTING SMOKE DETECTORS.
3. CONTRACTOR SHALL PERFORM ROUTINE SERVICE INSPECTION OF EXISTING ROOFTOP UNIT TO BE REUSED FOR THIS PROJECT. LUBRICATE BEARINGS, SERVICE CONTROL SYSTEMS, REPLACE FAN BELTS AS REQUIRED, CLEAN AND COMB EVAPORATOR AND CONDENSER COILS, CLEAN CONDENSATE DRAIN AND PAN, AND INSTALL NEW FILTERS AFTER COMPLETION OF CONSTRUCTION. ADD REFRIGERANT AS REQUIRED TO MEET MANUFACTURER'S RECOMMENDED OPERATING CHARGE. EQUIPMENT SHALL BE PLACED IN FULL OPERATION WITH CONTROLS CALIBRATED UPON COMPLETION OF PROJECT. SUBMIT A WRITTEN REPORT TO OWNER OF ANY MAJOR COMPONENT FAILURES OR ANTICIPATED COMPONENT FAILURES. REPORT SHALL INCLUDE COST INCLUDING LABOR TO SERVICE ALL ITEMS NOT OTHERWISE LISTED ABOVE.
4. PROVIDE A NEW SET OF FILTERS AT COMPLETION OF EACH CONSTRUCTION PHASE. A NEW SET OF FILTERS PRIOR TO AIR BALANCE, AND A NEW SET OF FILTERS AT END OF PROJECT WHEN ALL CONSTRUCTION IS COMPLETE. FILTERS TO BE MERV 13.
5. MINIMUM OUTSIDE AIR DAMPER SETPOINT TO BE 5% OF SUPPLY AIR CFM.
6. BALANCE OUTSIDE AIR TO NEW CFM QUANTITY INDICATED.

MECHANICAL VENTILATION OUTSIDE AIR SCHEDULE: 2021 INTERNATIONAL MECHANICAL CODE

ROOM NAME	ROOM AREA (ft2)		CLASSIFICATION	OUTDOOR AIR											Multiple Zone System					
	GROSS	NET (Az)		CALCULATED PEOPLE PER 1000 ft2 (Net Area)	NO. OF OCCUP. (Pz)	# OF PEOPLE IN AREA (Ps)	CFM/PERSON PER TABLE (Table 403.3) (Rp)	CFM/ft2 (Ra) (Table 403.3) (Net Area)	CFM1 (Rp*Pz)	CFM2 (Ra*Az)	REQUIRED O.A. (Vbz= RpPz+RaAz)	ZONE AIR DIST. EFFECTIVENESS Ez (Table 403.3.1.2)	ZONE O.A. RATE (Voz= Vbz/Ez)	PRIMARY AIRFLOW (Vpz)	PRIMARY O.A. FRACTION (Voz/Vpz)	SYSTEM VENTILATION EFFICIENCY (Ev) (Table 403.3.2.3.2)	OCCUPANT DIVERSITY (D=Ps/Pz)	UNCORRECTED O.A. INTAKE (Vou=D(RpPz) +RaAz)	O.A. FLOW RATE (Vot=Vou/Ev)	DESIGN O.A. (CFM)
RTUs 1X-4X																				
SALES FLOOR	30350	30350	Sales	15	456	456	7.5	0.12	3420	3642	7062	0.8	8828	31350	0.28					
STOCK	325	325	Storage rooms	0	0	0	0	0.12	0	39	39	0.8	49	300	0.16					
STOCK	375	375	Storage rooms	0	0	0	0	0.12	0	45	45	0.8	57	350	0.16					
								Total:	3420	3726				Max Zp:	0.28	0.8	1	7146	8933	9000
RTU 5X																				
COMP. ROOM	105	105	Office space	5	1	1	5	0.06	5	6	12	0.8	15	300	0.05					
BREAK ROOM	420	420	Break rooms	25	11	11	5	0.06	55	25	81	0.8	102	600	0.17					
OFFICE	150	150	Office space	5	1	1	5	0.06	5	9	14	0.8	18	300	0.06					
OFFICE	190	190	Office space	5	1	1	5	0.06	5	11	17	0.8	22	300	0.07					
STOCK	285	285	Storage rooms	0	0	0	0	0.12	0	34	35	0.8	44	900	0.05					
								Total:	70	87				Max Zp:	0.17	0.9	1	157	175	200
RTU 6X																				
RECEIVING	1950	1950	Shipping/receiving	0	0	0	0	0.12	0	234	234	0.8	293						293	300
																		TOTAL	9,401	9,500

MECHANICAL VENTILATION EXHAUST AIR SCHEDULE: 2021 INTERNATIONAL MECHANICAL CODE

ROOM NAME	ROOM AREA (ft2)	CLASSIFICATION	CFM/ft2 (Table 403.3.1.1)	REQUIRED EXHAUST (CFM)	DESIGN EXHAUST (CFM)	SYSTEM
FITTING ROOM	480	Locker/dressing rooms	0.25	120	500	EF-2

AIR BALANCE

EQUIPMENT	EXHAUST AIR	DESIGN OUTSIDE AIR	MINIMUM OUTSIDE AIR AT 5% SUPPLY AIR
EF/1X	300 (ASSUMED)	--	--
EF/2	500	--	--
	---	--	--
ROOFTOP UNITS 1X THRU 6X	---	9,500	1,820
TOTALS	800	9,500	1,820

EXHAUST FAN SCHEDULE (NEW)

UNIT NO.	LOCATION	SERVES	HP OR WATTS	PHASE	VOLTS	TYPE	CFM	EXT. SP	BLADE TYPE	FAN RPM	DRIVE	WEIGHT	DESIGN EQUIPMENT (MAKE & MODEL)	REMARKS
EF-2	ROOF	FITTING ROOM	1/4 HP	1	115	DOME	500	0.375"	CENT.	1300	DIRECT	50	GREENHECK: G-098-VG	1, 2

REMARKS:

1. PROVIDE WITH GRAVITY BACKDRAFT DAMPER, BIRD SCREEN, 16" HIGH INSULATED ROOF CURB, BURGLAR BARS, DISCONNECT SWITCH, AND DIRECT DRIVE MOTOR WITH SPEED CONTROLLER FOR BALANCING.
2. FAN CONTROLLED BY ENERGY MANAGEMENT SYSTEM.

DIFFUSER / GRILLE SCHEDULE

MARK	MANUFACTURER & MODEL #	CFM	NECK SIZE	FRAME TYPE	FACE TYPE	PATTERN	DAMPER	MATERIAL	SERVICE	FINISH	NOTES
G-1	TITUS 350-RL	AS NOTED	AS NOTED	SURFACE	HORIZ. BAR	NA	YES	ALUMINUM	EXHAUST	OFF-WHITE	1, 2

NOTES:

1. DIFFUSER DESIGNATIONS ON PLANS AS FOLLOWS:

GRILLE, REGISTER, OR DIFFUSER TYPE AS NOTED ABOVE — SR-1, 12x12 400 CFM — DIFFUSER NECK SIZE OR GRILLE/REGISTER SIZE. — AIR QUANTITY

2. ALL FRAME TYPES SHALL BE COMPATIBLE WITH ADJACENT CONSTRUCTION.

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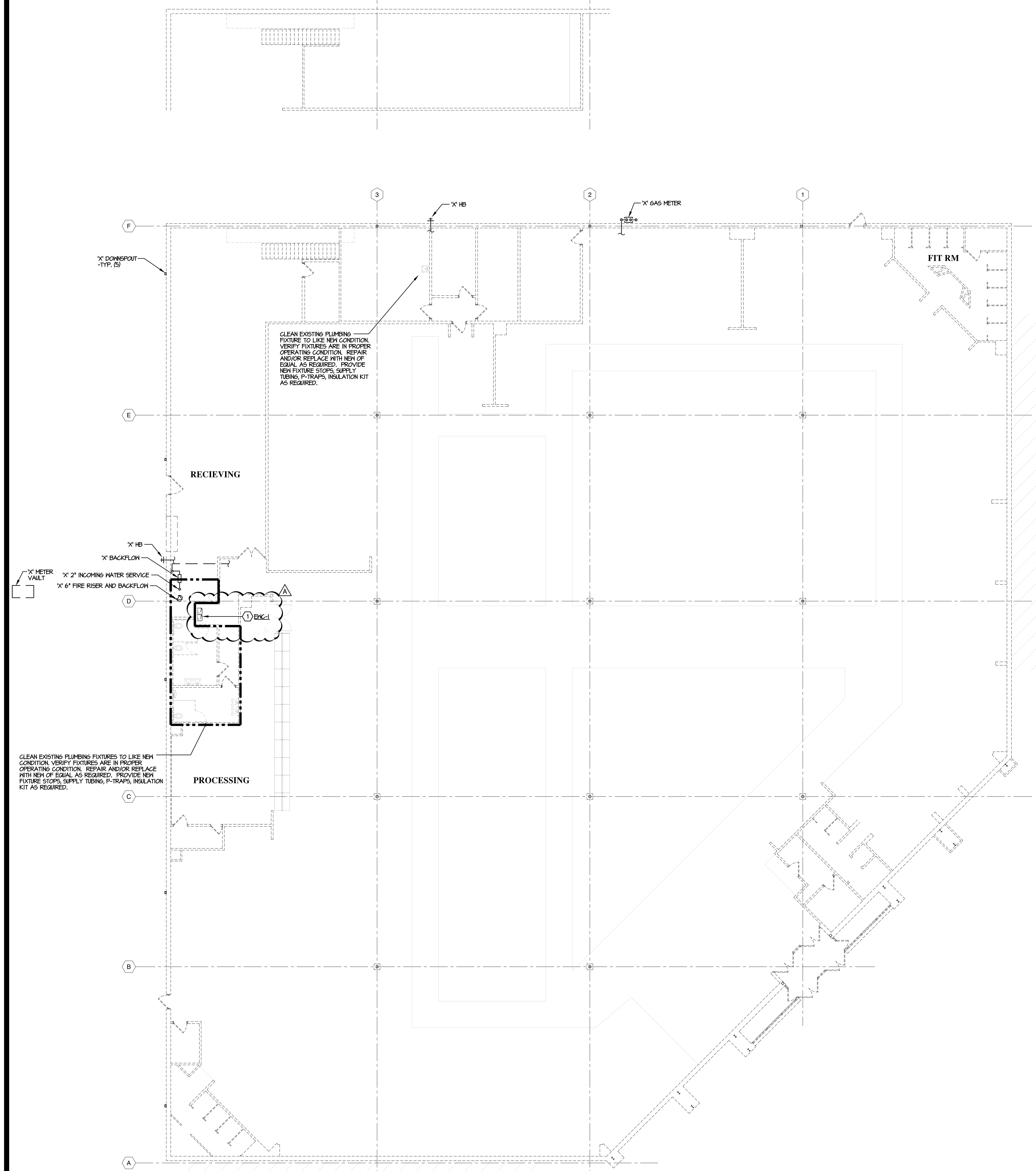
H.V.A.C. SCHEDULES

H2.0

Dec 24, 2025 - 11:36:42 DWG Name: C:\Users\rvan\OneDrive - McHenry & Associates\Jobs\MCA\Dicks Sporting Goods\PA East York\Remodel\01-Bid Permit\V14395_Setup.dwg Updated By: rvan

ELECTRIC WATER COOLERS

MARK	ITEM	MAKE	MODEL	TYPE	NAME	CAPACITY	COMPRESS.	CONDENSER	HORSE POWER	ELECTRIC	REMARKS
EWC-1	WATER COOLER	ELKAY	EZSTL8WSLK	WALL MOUNTED	BI-LEVEL	7.8 GPH	R-134A HERMETIC	AIR COOLED	1/5	115/1/60	WALL MOUNTED, STEEL CABINET, STAINLESS STEEL TOP FRONT AND SIDE PUSH BARS WITH BOTTLE FILLER. MOUNT AT HEIGHT PER ARCHITECTURAL DRAWINGS.



1 PLUMBING FLOOR PLAN
SCALE 3/32" = 1'-0"

SANITARY WASTE AND VENT PIPING:

1. FURNISH AND INSTALL COMPLETE SYSTEMS OF SOIL, WASTE, AND VENT PIPING FROM ALL PLUMBING FIXTURES, AND/OR OTHER EQUIPMENT. ALL SOIL, WASTE AND VENT LINES SHALL BE CONCEALED IN THE BUILDING CONSTRUCTION WHERE POSSIBLE.
2. INVERT ELEVATIONS SHALL BE ESTABLISHED AND VERIFIED BEFORE WASTE PIPING IS INSTALLED IN ORDER THAT PROPER SLOPES WILL BE MAINTAINED.
3. SANITARY WASTE AND VENT PIPING AND FITTINGS: SERVICE WEIGHT CAST IRON, HUB AND SPIGOT TYPE WITH COMPRESSION JOINTS (ASTM A 74) OR NO-HUB PIPING WITH COUPLINGS (CISPI 301).
4. IF PERMITTED BY LOCAL CODES, SCHEDULE 40 PVC (ASTM D 2665) WITH SCHEDULE 40 SOCKET-TYPE PIPE FITTINGS (ASTM D 3311) MAY BE USED. DO NOT INSTALL PVC PIPING IN RETURN AIR PLENUMS.
5. SLOPE SANITARY WASTE PIPING 2 1/2" AND SMALLER AT 1/4" PER FOOT MIN. SLOPE, SANITARY WASTE PIPING 3" AND LARGER AT 1/8" PER FOOT SLOPE MINIMUM.
6. WHERE WASTE PIPING IS EXPOSED IN REST ROOM AREAS, PROVIDE CHROME PLATED BRASS PIPING, WITH MATCHING STOPS AND ESCUTCHEONS. PROVIDE REMOVABLE TRAPS WITH INTEGRAL CLEAN-OUT PLUG FOR ALL LAVATORIES.
7. INSTALL CLEAN-OUTS IN A LOCATION THAT PERMITS ACCESS FOR SERVICE WITHOUT DAMAGE TO THE BUILDING OR FINISHED MATERIALS. CLEANOUT PLUGS SHALL BE INSTALLED IN ACCORDANCE WITH PLUMBING CODE REQUIREMENTS AT EACH CHANGE IN DIRECTION.

CODED NOTES:

1. REPLACE EXISTING WATER COOLER AND CONNECT TO EXISTING ROUGH-INS FROM DEMO-ED FIXTURE AND REWORK AS REQUIRED. PROVIDE NEW P-TRAP, FIXTURE STOPS, SUPPLY TUBING, ESCUTCHEON AND CARRIERS AS REQUIRED.

PLUMBING LEGEND (NOT ALL ITEMS USED)

	EXISTING UTILITY AS INDICATED
SAN	SANITARY SEWER BELOW GRADE
SAN	SANITARY SEWER ABOVE GRADE
V	SANITARY VENT
CW	DOMESTIC COLD WATER
HW	DOMESTIC HOT WATER
RHW	DOMESTIC RECIRCULATING HOT WATER
CD	CONDENSATE DRAIN
G	NATURAL GAS, LOW PRESSURE
RPG-2#	REGULATED PRESSURE GAS-2#
D	DRAIN
F	FIRE PROTECTION
CA	COMPRESSED AIR
	SHUT OFF VALVE
	BALANCING VALVE
	CHECK VALVE
	GAS SHUT OFF VALVE
	GAS PRESSURE REDUCING REGULATOR VALVE
CTX	CONNECT TO EXISTING
	POINT OF CONNECTION
	INDICATES CODED NOTE
M.C.	MECHANICAL CONTRACTOR
E.C.	ELECTRICAL CONTRACTOR
P.C.	PLUMBING CONTRACTOR
F.P.C.	FIRE PROTECTION CONTRACTOR
G.C.	GENERAL CONTRACTOR
VTR	VENT THRU ROOF
FCO	FLOOR CLEAN OUT
GCO	GRADE CLEAN OUT
WCO	WALL CLEAN OUT
FD	FLOOR DRAIN
PRV	PRESSURE REDUCING VALVE
BFP	BACKFLOW PREVENTER
INV.	INVERT
A.F.F.	ABOVE FINISHED FLOOR
M.V.	MIXING VALVE (THERMOSTATIC)

PLUMBING GENERAL NOTES

GENERAL REQUIREMENTS:

1. GENERAL AND SPECIAL CONDITIONS: GENERAL AND SPECIAL CONDITIONS ARE HEREBY MADE AN INTEGRAL PART OF THIS DIVISION OF THE SPECIFICATIONS INSOFAR AS SAME ARE APPLICABLE TO THE WORK UNDER THIS DIVISION AND UNLESS OTHERWISE SPECIFIED.
2. SCOPE: PROVIDE ALL LABOR, MATERIAL AND EQUIPMENT REQUIRED FOR THE COMPLETION AND OPERATION OF ALL SYSTEMS IN THIS SECTION OF WORK IN ACCORDANCE WITH ALL APPLICABLE CODES.
3. PERMITS: APPLY FOR AND PAY FOR ALL NECESSARY PERMITS, FEES, AND INSPECTIONS REQUIRED BY ANY PUBLIC AUTHORITY HAVING JURISDICTION.
4. WARRANTY: PROVIDE ALL MATERIALS AND EQUIPMENT UNDER THIS SECTION OF THE SPECIFICATIONS WITH A ONE YEAR WARRANTY FROM THE DATE OF ACCEPTANCE OF WORK BY THE OWNER.
5. COORDINATION: VERIFY ALL ROUGH-IN LOCATIONS AND COORDINATE PIPING AND EQUIPMENT LOCATIONS WITH WORK UNDER OTHER DIVISIONS OF THE SPECIFICATIONS TO AVOID CONFLICTS. CONTRACTOR MUST COORDINATE WITH OTHER TRADES FOR ALL STRUCTURES, PIPING, CONDUIT, DUCTWORK, LIGHTING, ETC. TO PROPERLY BE INSTALLED. ANY CONFLICTS SHALL BE RESOLVED AT NO CHARGE TO THE OWNER. COORDINATE INSTALLATION OF ALL PLUMBING LINES AT CMU WALLS SO THAT PLUMBING LINES ARE PLACED IN WALL DURING CMU WALL CONSTRUCTION. CUTTING AND PATCHING OF CMU WALLS IN PLACE WILL NOT BE PERMITTED.
6. FIELD VERIFICATION: FIELD VERIFY EXISTING CONDITIONS BEFORE STARTING CONSTRUCTION AND NOTIFY THE ARCHITECT/ENGINEER OF RECORD OF ANY DISCREPANCIES BETWEEN THE CONSTRUCTION DOCUMENTS AND EXISTING CONDITIONS AND/OR ANY POTENTIAL PROBLEMS OBSERVED BEFORE CONTINUING WORK IN THE EFFECTED AREAS.
7. PLUMBING SYSTEMS INCLUDE, BUT ARE NOT LIMITED TO:
   - PLUMBING FIXTURES AND EQUIPMENT
   - FIRE STOPPING
   - DOMESTIC WATER SYSTEM
   - SANITARY WASTE AND VENT SYSTEM
   - GAS SYSTEM
   - ROOF / STORM DRAINAGE

DOMESTIC WATER PIPING:

1. FURNISH AND INSTALL A COMPLETE SYSTEM OF HOT AND COLD WATER, AND WASTE PIPING FROM EXISTING SUPPLIES TO ALL FIXTURES AND/OR EQUIPMENT REQUIRING THIS SERVICE. VERIFY LOCATION OF POINT OF CONNECTION TO ALL UTILITIES, NEW AND EXISTING.
2. DOMESTIC WATER PIPING BELOW GRADE: TYPE K COPPER, ANNEALED.
3. DOMESTIC WATER PIPING AND JOINTS ABOVE GRADE: SCHEDULE 40 CPVC PIPE WITH GLUED FITTINGS.
4. STERILIZE DOMESTIC WATER PIPING IN ACCORDANCE WITH THE AMERICAN WATER WORKS ASSOCIATION'S SPECIFICATIONS AND LOCAL HEALTH DEPARTMENT REGULATIONS.
5. INSULATE DOMESTIC WATER PIPING ABOVE GRADE (EXCEPT EXPOSED CONNECTIONS TO PLUMBING FIXTURES) WITH ENGINEERED POLYMER FOAM INSULATION OR FIBERGLASS WITH FITTING INSERTS AND PVC COVERS. FOLLOW THIS SCHEDULE:

SERVICE	PIPE SIZE	INS. THICKNESS
DOMESTIC HOT WATER	BRANCH LINES	1"
DOMESTIC TEMPERED WATER	MAINS	1"
DOMESTIC COLD WATER	ALL	1/2"

6. DOMESTIC WATER PIPING INSULATION, JACKETS, COVERINGS, SEALERS, MASTICS AND ADHESIVES ARE REQUIRED TO MEET A FLAME-SPREAD RATING OF 25 OR LESS AND A SMOKE-DEVELOPED RATING OF 50 OR LESS, AS TESTED BY ASTM E84 (NFPA 255) METHOD.
7. DO NOT INSTALL DOMESTIC WATER PIPING IN AREAS SUBJECT TO FREEZING TEMPERATURES. INSTALL WATER PIPING IN INTERIOR WALLS ABUTTING EXISTING EXTERIOR WALLS.
8. SHUT OFF VALVES: PROVIDE FULL PORT, BALL TYPE, AND INSTALL IN A LOCATION THAT PERMITS ACCESS FOR SERVICE WITHOUT DAMAGE TO THE BUILDING OR FINISHED MATERIALS. PROVIDE ACCESS DOORS AS REQUIRED.
9. PROTECT CPVC PIPING AGAINST CONTACT WITH MASONRY. WHERE CPVC IS SLEEVED THROUGH MASONRY, PROVIDE METALLIC SLEEVES.
10. LABEL ALL WATER PIPING, IDENTIFYING TYPE OF SERVICE.

FIXTURES:

1. PROVIDE COMPLETE FIXTURES WITH TRIM AND INCLUDE SUPPLIES, STOPS, VALVES, FAUCETS, DRAINS, TRAPS, TAIL PIECES, ESCUTCHEONS, ETC.

FIRE STOPPING:

1. FIRE STOP ALL PENETRATIONS, BY PIPING OR CONDUITS, OF FIRE RATED WALLS, FLOORS AND PARTITIONS. PROVIDE A DEVICE(S) OR SYSTEM(S) WHICH HAS BEEN TESTED AND LISTED AS COMPLYING WITH ASTM E-814 AND INSTALL IN ACCORDANCE WITH THE CONDITIONS OF THEIR LISTING. PROVIDE A DEVICE(S) OR SYSTEM(S) WITH AN 'F' RATING EQUAL TO THE RATING OF THE ASSEMBLY BEING PENETRATED.

CONTRACTOR MUST VERIFY ALL CLEARANCES AND DIMENSIONS IN FIELD

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05-12-26	A Addendum A

Drawn By: JTL

Project No.: 25.417.10

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PLUMBING FLOOR PLAN

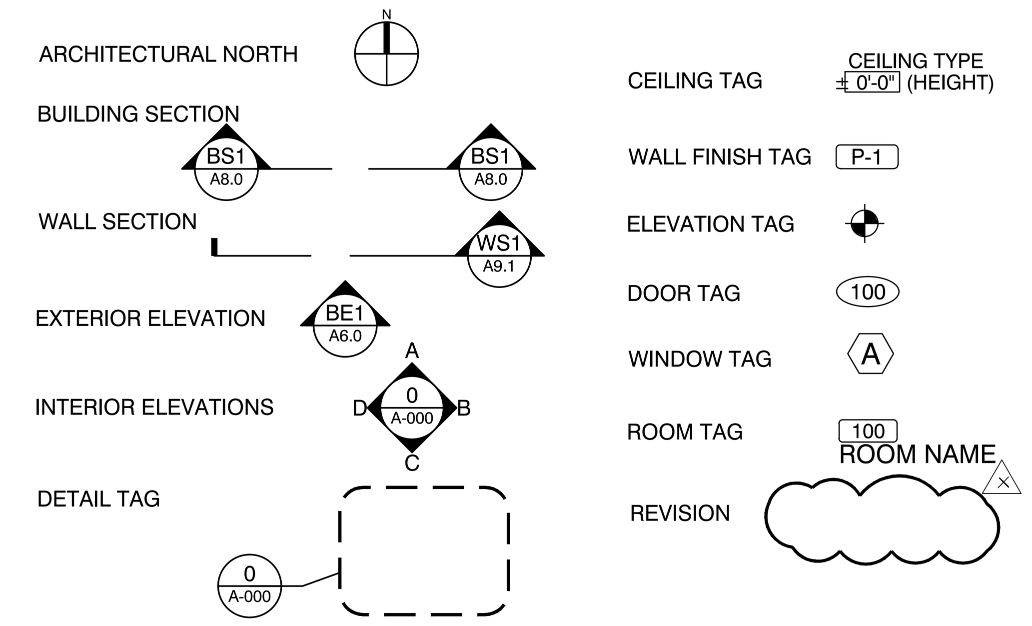
P1.0

DICK'S SPORTING GOODS

GOING GOING GONE

1001 N STATE RD, 135
GREENWOOD, IN 46142
STORE #5451

GRAPHIC SYMBOLS



ABBREVIATIONS

A.F.F.	Above Finish Floor
A.C.T.	Acoustical Ceiling Tile
ADJ.	Adjacent
A.C.	Air Conditioning
ALTN.	Alternate
ALUM.	Aluminum
APPD.	Approved
APPROX.	Approximate
ARCH.	Architectural
ASPH.	Asphalt
AUTO.	Automatic
AVG.	Average
BLK.	Block
BD.	Board
B.U.R.	Built-Up Roof
C.B.	Catch Basin
C.O.	Cleanout
CLO.	Closet
C.W.	Cold Water
COL.	Column
CONC.	Concrete
C.M.U.	Concrete Masonry Unit
CONT.	Continuous
CORR.	Corridor
CRS.	Courses
DIA.	Diameter
D.S.G.	Dick's Sporting Goods
DR.	Door
D.S.	Downspout
DWG.	Drawing
D.F.	Drinking Fountain
EA.	Each
E.W.	Each Way
ELEC.	Electrical
EL.	Elevation
ELEV.	Elevation
EQUIP.	Equipment
E.F.	Exhaust Fan
EXIST.	Existing
EXP.	Expansion
E.J.	Expansion Joint
E.I.F.S.	Exterior Insulation & Finish System
F.R.P.	Fiberglass Reinforced Polyester
F.R.T.	Fire Rated Treated
F.F.	Finish Floor
F.E.	Fire Extinguisher
F.O.	Finished Opening
FT.	Foot
FTG.	Footing
GA.	Gauge
G.C.	Gen. Contractor
GYP.	Gypsum
H.V.A.C.	Heating, Ventilation & Air Conditioning
H.M.	Hollow Metal
HORIZ.	Horizontal
H.W.	Hot Water
HR.	Hour
IN.	Inch
INSUL.	Insulation or Insulated
INT.	Interior
JAN.	Janitor's Closet
J.T.	Joint
LAV.	Lavatory
M.D.F.	Medium Density Fiberboard
M.H.	Manhole
MFGR.	Manufacturer
M.O.	Masonry Opening
MAX.	Maximum
MECH.	Mechanical
MIN.	Minimum
MISC.	Miscellaneous
MTL.	Metal
N.I.C.	Not In Contract
N.T.S.	Not To Scale
O.C.	On Center
OPP.	Opposite
O.H.	Overhead
PR.	Pair
PLAS. LAM.	Plastic Laminate
PLYWD.	Plywood
P.V.C.	Polyvinyl Chloride
PRE-FAB.	Prefabricated
P.T.	Pressure Treated
REINF.	Reinforcement
RM.	Room
S.A.T.	Suspended Acoustical Tile
SCHED.	Schedule
SIM.	Similar
SQ.	Square
S.F.	Square Foot
S.S.	Stainless Steel
STL.	Steel
STOR.	Storage
STR.	Structural
TEL.	Telephone
T&G	Tongue & Groove
T.O.	Top Of
T.G.	Top Of Grade
T.O.S.	Top Of Steel
TYP.	Typical
UNFIN.	Unfinished
U.N.O.	Unless Noted Otherwise
V.B.	Vapor Barrier
VERT.	Vertical
VEST.	Vestibule
V.C.T.	Vinyl Composition Tile
W.H.	Water Heater
W.W.F.	Welded Wire Fabric
W/	With
W/O	Without
WD.	Wood

DRAWING INDEX

REVISIONS: ADDENDUM A: 05-12-26	REVISIONS: ISSUED FOR BID-PERMIT: 04-17-26	SHEET	DRAWING DESCRIPTION
			ARCHITECTURAL
●	●	T1.0	COVER SHEET
	●	LS1.0	LIFE SAFETY PLAN
	●	ADA.0	ACCESSIBILITY DETAILS
●	●	D1.0	DEMOLITION FLOOR PLAN
●	●	A1.0	FLOOR AND BLOCKING PLAN
●	●	A1.1	SCHEDULES & DETAILS
●	●	A2.0	WALL FINISH & FLOOR FINISH PLAN
●	●	A2.0a	WALL FINISH & FLOOR FINISH PLAN (BID ALTERNATE #2)
●	●	A3.0	REFLECTED CEILING PLAN
●	●	A11.0	FIXTURE PLAN
			MECHANICAL
	●	H1.0	H.V.A.C. FLOOR PLAN
	●	H1.0	H.V.A.C. SCHEDULES
			PLUMBING
●	●	P1.0	PLUMBING FLOOR PLAN
			ELECTRICAL
●	●	ED1.0	LIGHTING DEMO PLAN
	●	ED2.0	POWER DEMO PLAN
●	●	E1.0	ELECTRICAL FLOOR PLAN
	●	E2.0	ELECTRICAL DETAILS
			ENERGY MANAGEMENT (A)
●		EM1.0	EMS NOTES
●		EM2.0	EMS DETAILS
●		EM3.0	EMS DETAILS
			FIRE PREVENTION
	●	FP1.0	FIRE PROTECTION FLOOR PLAN

DICK'S SPORTING GOODS

TENANT

DICK'S SPORTING GOODS
345 COURT STREET
CORAOPOLIS, PA 15108
CONTACT:

PROJECT OVERVIEW:

THE PROJECT CONSISTS OF INTERIOR ALTERATIONS OF A 36,435 S.F. EXISTING BUILDING FOR A COMMERCIAL MERCANTILE TENANT. THE EXISTING TENANT AREA, CONSTRUCTION TYPE, AND OCCUPANCY TYPE WILL REMAIN UNCHANGED. THE SCOPE OF WORK INCLUDED UNDER THIS PERMIT PACKAGE INCLUDES NON-STRUCTURAL INTERIOR DEMOLITION OF FINISHES, MINOR INTERIOR FINISH UPDATES, NEW STOCKROOM DOOR FIXTURES, NEW STOCKROOM RACKING, AND SALES FLOOR FIXTURES. ASSOCIATED ELECTRICAL MODIFICATIONS WILL BE REQUIRED FOR THE NEW TENANT WORK. THE TENANT SELLS ATHLETIC CLOTHING, APPAREL, AND FOOTWEAR.

BID ALTERNATES:

BID ALTERNATE #1:
DEMO COLUMN WRAPS COMPLETELY. PAINT EXPOSED COLUMNS P-14 "SNOWBOUND".

BID ALTERNATE #2:
ADD NEW VCT THROUGHOUT THE SALES FLOOR. SEE BID ALTERNATE FINISH FLOOR PLAN SHEET ON A2.0a.

BID ALTERNATE #3:
REMOVE PORTION OF EXISTING WALL AND PROVIDE PARTITION AND NEW DOUBLE IMPACT DOORS AS INDICATED ON SHEET A1.0.

ALL FIXTURE RELATED BID ALTERNATES TO BE COORDINATED BY DSG VENDOR #1.

GENERAL CONTRACTOR TO CONFIRM WITH TENANT IF THESE ITEMS ARE TO BE IMPLEMENTED INTO THE BASE PROJECT SCOPE PRIOR TO FINALIZING SCOPE OF WORK.

McHenry & Associates Incorporated
Mc&A
Consulting Engineers est. 1960

ARCHITECT

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MEP ENGINEER

McHENRY & ASSOCIATES, INC.
25001 EMERY ROAD, SUITE #200
WARRENSVILLE HEIGHTS, OHIO 44128
CONTACT: MATT DAVIS
PHONE: (216) 292-4696
FAX: (216) 292-5874
E-MAIL: mdavis@mchenryassociates.com

NATIONAL VENDORS RESPONSIBILITY CHART

SOP CONTACTS:
DSG MANAGER OF ARCHITECTURAL SERVICES: MARK SCANLON- MARK.SCANLON@DCSG.COM (724) 273-1672
DSG DIRECTOR OF NON-MERCHANDISE PROCUREMENT: MALLORY GREENE - MALLORY.GREENE@DCSG.COM (724) 273-3169
DSG PROCUREMENT SPECIALIST: LHI TEAM - LHIPURCHASING@DCSG.COM

REFER TO STORE SPECIFIC VENDOR MATRIX FOR CONTACT NAME AND NUMBER.

PLEASE NOTE: LEAD TIMES LISTED BELOW ARE PROTOTYPICAL AND MAY VARY UNDER CURRENT CONDITIONS. VERIFY WITH VENDORS WHEN PROJECT IS AWARDED.

Vendor Matrix

5451 Greenwood, IN
Going Going Gone
Retrofit RBTS Lease One Floor
Issued 2026-04-06

Vendor	Scope of Work	Lead Time in Weeks	Purchased By	Installed By	Vendor Primary Contact
1 - ADVANCED FIXTURES INC	Millwork	10	*	Vendor	Heather Ingram, 972-784-8800 x 225, dickspjm@advancedfixtures.com
2 - SECURITAS TECHNOLOGY	Security	8	*	Vendor	Candi Gray, 301-760-8830, candi.gray@securitases.com
3 - INSIDE EDGE	Flooring	9	*	Vendor	Ron Myers, 651.389.4226, rmyers@iecis.com
4 - COOK BOARDMAN GROUP	Doors & Hardware	6	*	G.C.	Lisa Steines, 855-447-8600, ext. 4517, dsg@cookandboardman.com
5 - OVATION IN STORE	AV Equipment	10	*	Vendor	Joe Miklos, 215-896-7322, jmiklos@ovationinstore.com
8E - IMAGEONE	Exterior/Mall Sign Structure	15	*	Vendor	Tom Henry, 215-749-2952, thenry@l1ind.com
8G - THE IMAGINE GROUP	Interior Graphics/Wall Covering	15	*	Vendor	Jenni Struck, 847-609-9321, jstruck@theimaginegroup.com
13 - LEVEL 10	Low Voltage Wiring	15	*	Vendor	DSG Mailbox, 847-805-9055, dsg@level10.com
15 - RETAIL FIXTURE SOLUTIONS INC	Stockroom Shelving	15	*	Vendor	Kevin Hoffman, 972-923-0001 x 103, kevin@retailfixturesolutions.com
16 - NOVAR	Energy Management System	15	G.C.	G.C.	Christine DeWulf, 216-316-3757, christine.dewulf@honeywell.com
18L - REXEL CAPITOL LIGHT	Lighting Fixtures	15	*	G.C.	Nathan Bernard, 614-771-7364, nathan.bernard@capitollight.com
19 - JCI SENSORMATIC	CCTV/EAS	15	*	Vendor	Andy Creta, 329-227-2412, andy.creta@jci.com
25 - SHERWIN WILLIAMS	Interior/Exterior Paint	15	G.C.	G.C.	Nicole Bennett Florio, 878-236-2075, nicole.a.bennett.florio@sherwin.com
29 - SANICO COMPANY	Cleaning Equipment & Products	15	G.C.	G.C.	John Sullivan, 800-333-2635 x 210, jsullivan@isanico.com

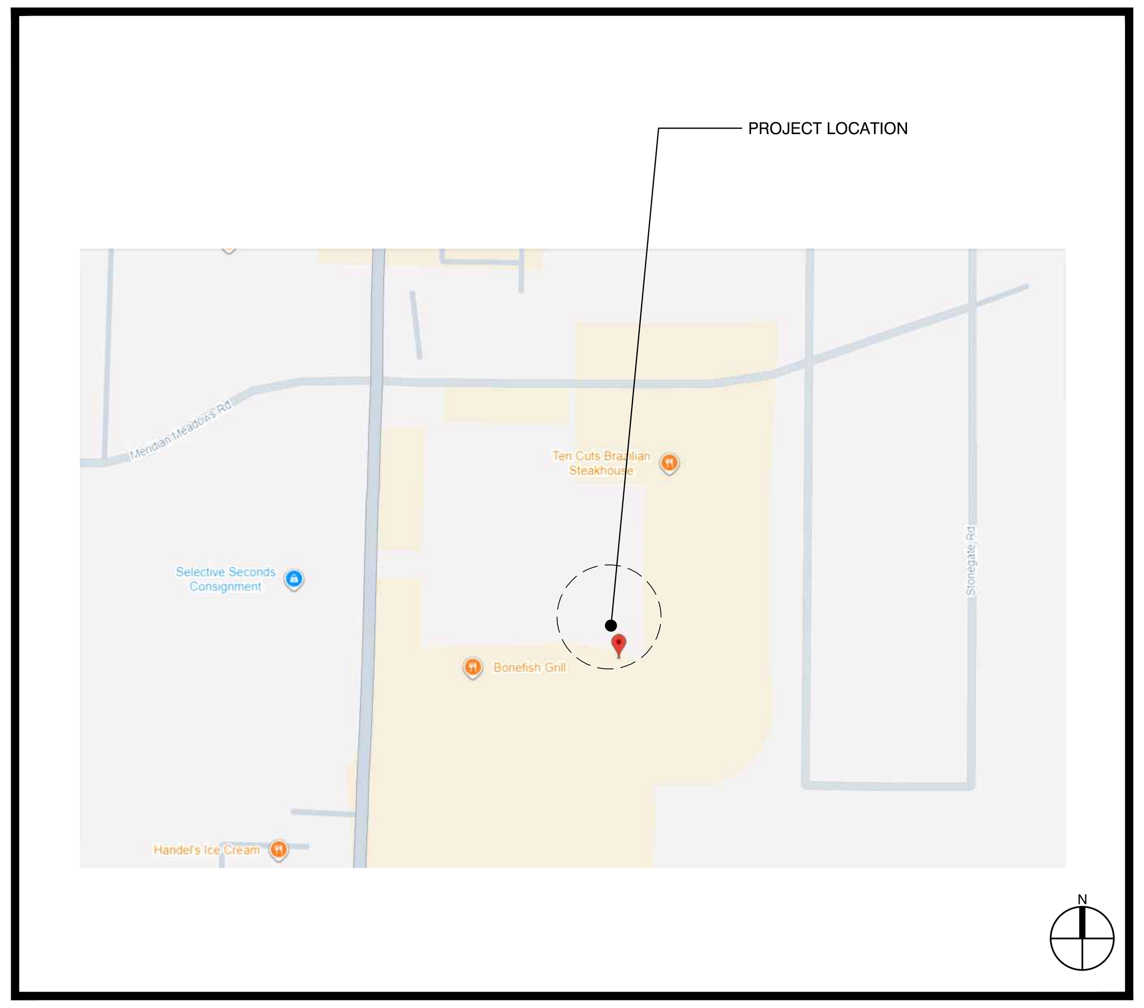
*When project is BTS, scope is purchased by Developer through GC; when RBTS, scope is purchased through DSG.
Please note: Lead Time is prototypical and may vary under current market conditions. Verify with vendors when project is awarded.
The information contained herin supercedes any information that may have been issued prior to this date and is subject to change.

Dick's Sporting Goods - Confidential
Page 1 of 1

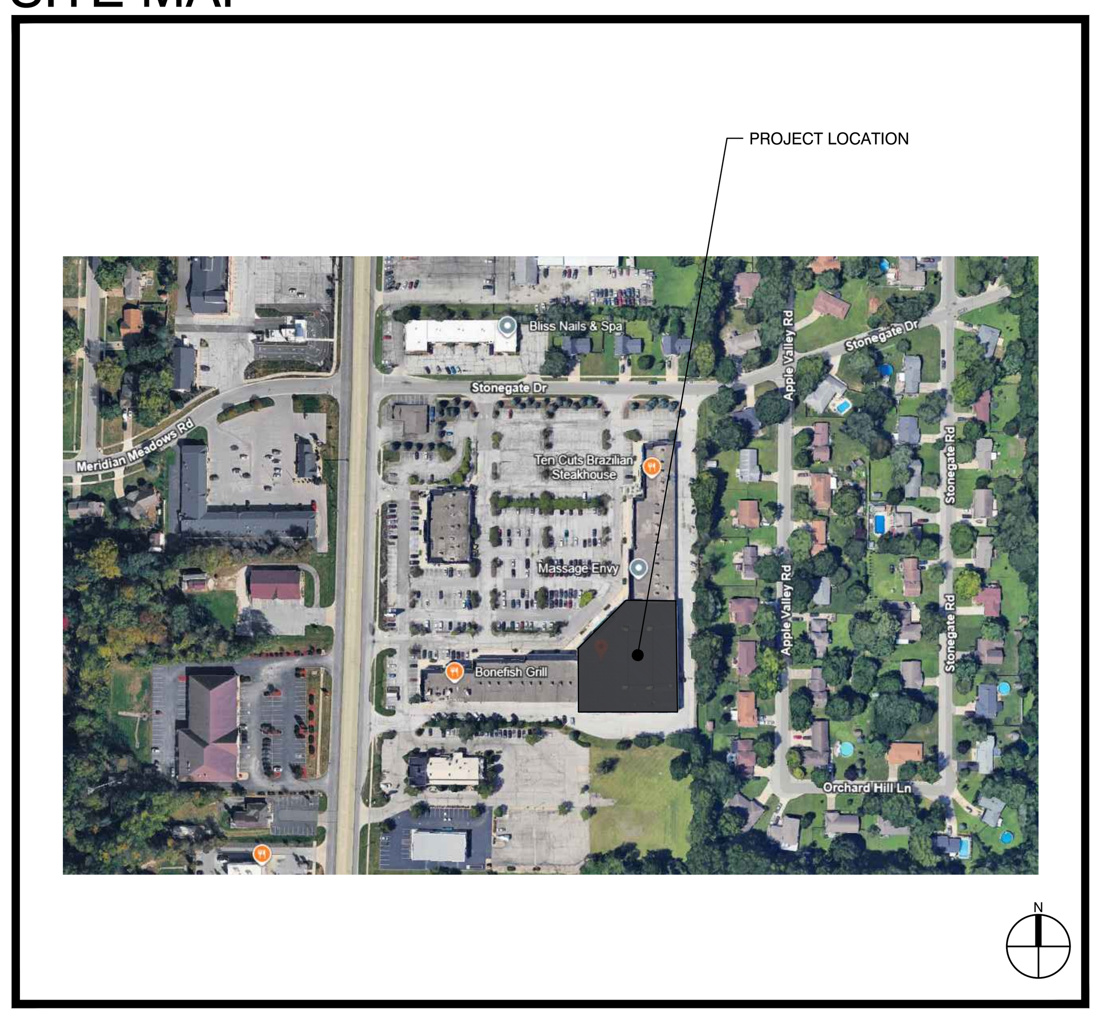
SET BASED ON F-1 PLAN DATED 04/08/2026

WITH EXCEPTION OF THE NATIONAL ACCOUNT VENDORS THAT DSG IS PURCHASING DIRECTLY FROM AS NOTED ON THE VENDOR MATRIX, ALL WORK, MATERIALS, AND SYSTEMS SHOWN IN THESE PLANS AND SPECIFICATIONS IS THE SOLE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO PURCHASE AND INSTALL COMPLETE AS SHOWN AND REFERENCED. THE GENERAL CONTRACTOR IS REQUIRED TO COORDINATE, SCHEDULE AND SUPERVISE ALL NATIONAL ACCOUNT VENDORS AS WELL AS THEIR SUBCONTRACTORS. THE TENANT (DICK'S SPORTING GOODS) HAS NO SCOPE OF WORK AND/OR RESPONSIBILITY SHOWN IN THESE PLANS AND/OR SPECIFICATIONS.

AREA PLAN



SITE MAP



DEFERRED SUBMITTALS:

THE FOLLOWING SHALL BE SUBMITTED AS DEFERRED / SEPARATE SUBMITTALS. THE ARCHITECT OR ENGINEER OF RECORD SHALL FORWARD THEM TO THE BUILDING OFFICIAL WITH A NOTATION INDICATING THAT THE DEFERRED SUBMITTAL DOCUMENTS HAVE BEEN REVIEWED AND HAVE BEEN FOUND TO BE IN GENERAL CONFORMANCE WITH THE DESIGN OF THE BUILDING:

1) TENANT SIGNAGE
2) FIRE SPRINKLER SYSTEM
3) FIRE ALARM SYSTEM

Design and construction documents as instruments of service are given in confidence and remain the property of MCG Architects. The use of this design and these construction documents for purposes other than the specific project named herein is strictly prohibited without expressed written consent of MCG Architects, Incorporated.

Date	Issue
04-17-26	Issued for Bid/Permit
05-12-26	(A) Addendum A

Drawn By: JK
Project No.: 25.417.10

GOING GOING GONE #5451
1001 N STATE RD, 135
GREENWOOD, IN 46142

With exception of the National Account Vendors that DSG is purchasing directly from as noted on the vendor matrix, all work, materials, and systems shown in these plans and specifications is the sole responsibility of the General Contractor to purchase and install complete as shown and referenced. The General Contractor is required to coordinate, schedule and supervise all National Account Vendors as well as their subcontractors. The Tenant (Dick's Sporting Goods) has no scope of work and/or responsibility shown in these plans and/or specifications.

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COVER SHEET

T1.0