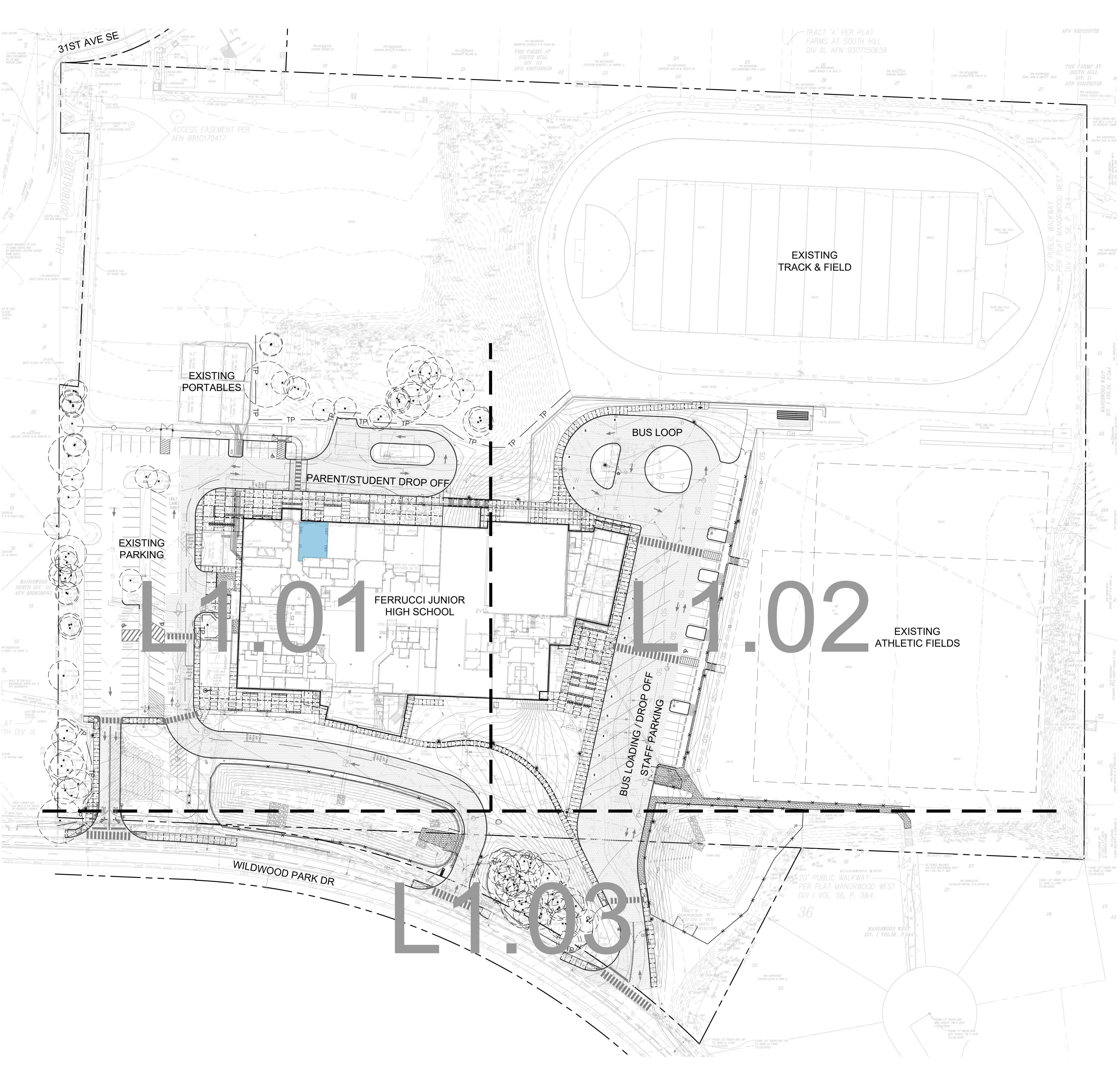




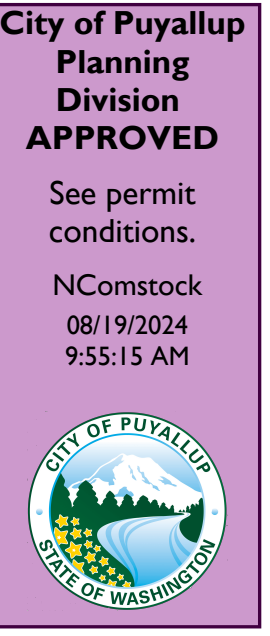
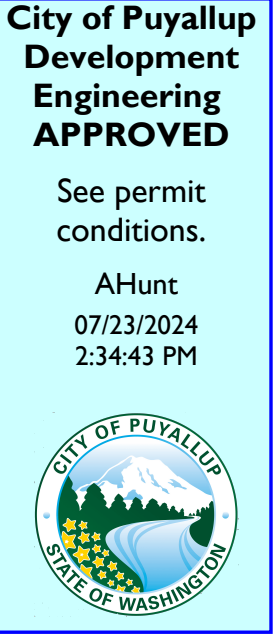
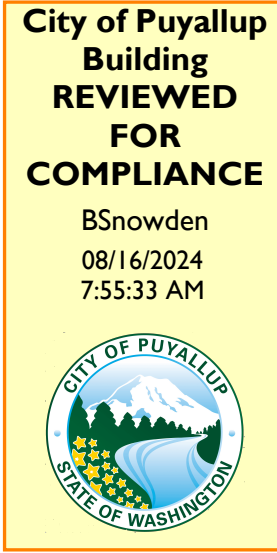
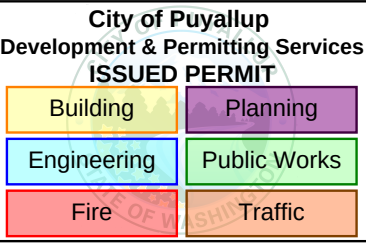
GENERAL NOTES

- DO NOT SCALE DRAWINGS.
- REFER TO CIVIL DRAWINGS FOR GRADING, UTILITY AND ADDITIONAL LAYOUT INFORMATION.
- REFER TO ARCHITECTURAL FOR BUILDING GRID LAYOUT INFORMATION.
- VERIFY LOCATION OF ALL OVERHEAD AND UNDERGROUND UTILITIES BEFORE BEGINNING WORK.
- NOTIFY THE ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES FOUND IN PLANS OR DEVIATIONS FROM DOCUMENTED ON-SITE CONDITIONS. FAILURE TO NOTIFY THE ARCHITECT IN A TIMELY MANNER AS SPECIFIED SHALL RESULT IN CONTRACTOR TAKING RESPONSIBILITY FOR ANY AND ALL REMEDIAL MEASURES REQUIRED.
- STRING DIMENSIONS OF SITE IMPROVEMENTS ARE FROM GRIDLINES, FACE OF BUILDING WALL, BACK OF CURB OR COORDINATE POINT AS SHOWN ON PLAN.
- WHERE DIMENSIONS ARE IN FEET ONLY, CONTRACTOR IS TO ASSUME THEY ARE 0" (E.G. 12' = 12'-0").
- MARK OR STAKE LOCATIONS OF FENCING, SITE WALLS, RAMPS, WALKS, SITE FURNITURE, ATHLETIC EQUIPMENT, ETC. FOR APPROVAL BY ARCHITECT, PER SPECIFICATIONS, PRIOR TO INSTALLATION.
- ALL NEW PLANTING AREAS TO BE WATERED WITH AN IN-GROUND, AUTOMATIC IRRIGATION SYSTEM.
- REFER TO SITE PLAN ENLARGEMENTS FOR LEGEND.

GATE SCHEDULE

GATE	QTY.	ITEM	DESCRIPTION	
A	1	SERVICE GATE, CHAIN LINK PEDESTRIAN SINGLE SWING GATE, BLACK VINYL COATED	SEE SPECIFICATIONS AND DETAILS 8' HT, 3' WIDTH, PRIVACY SLATS	B L4.01
B	1	CHAIN LINK DOUBLE SWING GATE, BLACK VINYL COATED	SEE SPECIFICATIONS AND DETAILS 4' HT, 11' WIDE	C L4.01
C	2	CHAIN LINK DOUBLE SWING GATE, BLACK VINYL COATED	SEE SPECIFICATIONS AND DETAILS 6' HT, 23' WIDE	C L4.01
D	1	CHAIN LINK DOUBLE SWING GATE, BLACK VINYL COATED	SEE SPECIFICATIONS AND DETAILS 6' TALL, 15' WIDE	C L4.01
E	1	SERVICE GATE, CHAIN LINK DOUBLE SWING GATE, BLACK VINYL COATED	SEE SPECIFICATIONS AND DETAILS 8' HT, 8' WIDE, PRIVACY SLATS	C L4.01
F	1	SERVICE GATE, CHAIN LINK DOUBLE SWING GATE, BLACK VINYL COATED	SEE SPECIFICATIONS AND DETAILS 8' TALL, 15' WIDE, PRIVACY SLATS	C L4.01
G	0	SERVICE GATE, CHAIN LINK DOUBLE SWING GATE, BLACK VINYL COATED	SEE SPECIFICATIONS AND DETAILS 8' TALL, 18' WIDE, PRIVACY SLATS	C L4.01
H	2	VEHICULAR PIPE GATE WITH HOLD OPEN POSTS	SEE SPECIFICATIONS AND DETAILS 3.5' TALL, 26' WIDE (2)	A-C L4.02
I	1	VEHICULAR PIPE GATE WITH HOLD OPEN POSTS	SEE SPECIFICATIONS AND DETAILS 3.5' TALL, 30.5' WIDE	A-C L4.02

PRCTI20241107

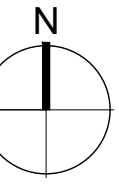


Approval of submitted plans is not an approval of omissions or oversights by this office or non compliance with any applicable regulations of local government. The contractor is responsible for making sure that the building complies with all applicable codes and regulations of the local government.

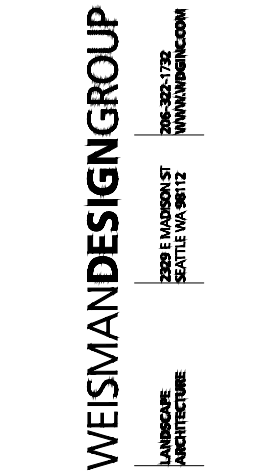
The approved construction plans, documents, and all engineering must be posted on the job at all inspections in a visible and readily accessible location.

Full sized legible color plans are required to be provided by the permittee on site for inspection.

SCALE: 1"=50'-0"

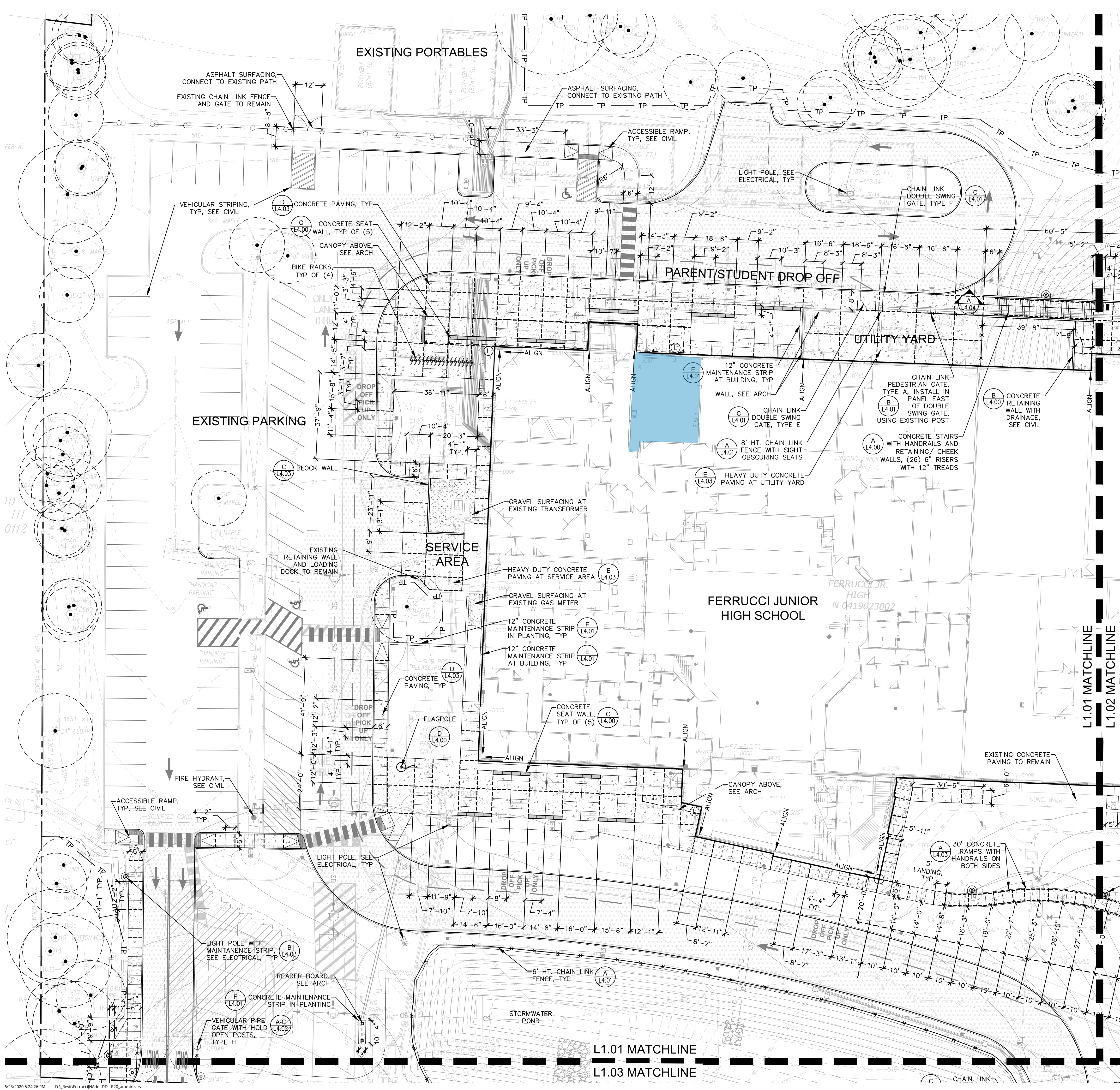


These record drawings have been prepared based upon information furnished by the client and the Architect/Engineer. It is not responsible for the accuracy nor the completeness of the information which has been incorporated in this report. These drawings are intended to be used for the construction of the project and are not to be used for any other purpose. The Architect/Engineer and the client assume no responsibility for any errors or omissions in these drawings and any liability for any damages, including consequential damages, shall be limited to the amount of the fee paid to the Architect/Engineer for the preparation of these drawings.



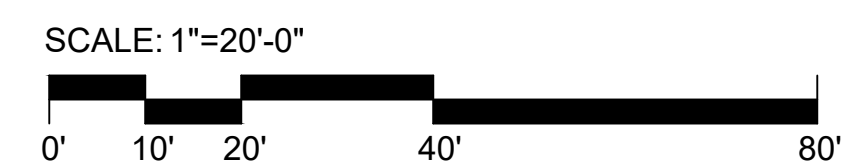
NAC NO	121-19038
DRAWN	CR
CHECKED	NH
DATE	06/12/2023

Overall
Site Plan



SITE IMPROVEMENTS LEGEND (Symbols shown at 1" = 20'-0")		
SYMBOL	ITEM	DESCRIPTION
	SCORED CONCRETE PAVING	SEE PLAN FOR LAYOUT AND PATTERN, SEE DETAILS AND SPECIFICATIONS
	CONCRETE EXPANSION JOINTS	SEE PLAN FOR LAYOUT AND PATTERN, SEE DETAILS AND SPECIFICATIONS
	GRAVEL SURFACING	SEE SPECIFICATIONS
	CHAIN LINK FENCE	SEE SPECIFICATIONS, SEE PLAN FOR LOCATIONS
	BIKE RACKS	SEE SPECIFICATIONS, SEE PLAN FOR LOCATIONS
	CONCRETE SEAT WALL	SEE PLAN FOR LOCATIONS
	FLAGPOLE	SEE SPECIFICATIONS, SEE PLAN FOR LOCATION
	LITTER RECEPTACLE	SEE SPECIFICATIONS, SEE PLAN FOR LOCATION
	DRINKING FOUNTAIN	SEE SPECIFICATIONS, SEE PLAN FOR LOCATION
	EXISTING TREES TO PRESERVE	SAVE AND PROTECT, SEE CIVIL FOR TREE PROTECTION DETAILS

SEE L1.00 FOR GENERAL NOTES.



REVISIONS

RECORD
DRAWING SET

PUYALLUP SCHOOL DISTRICT PROJECT NO. 30-03-19
FERRUCCI JUNIOR HIGH ADDITION
3213 WILDWOOD PARK DR. PUYALLUP, WA 98374

WEISMANDESIGNGROUP
ARCHITECTURE
2025 1ST AVE | SUITE 300
SEATTLE, WA 98121
P. 206.441.4522



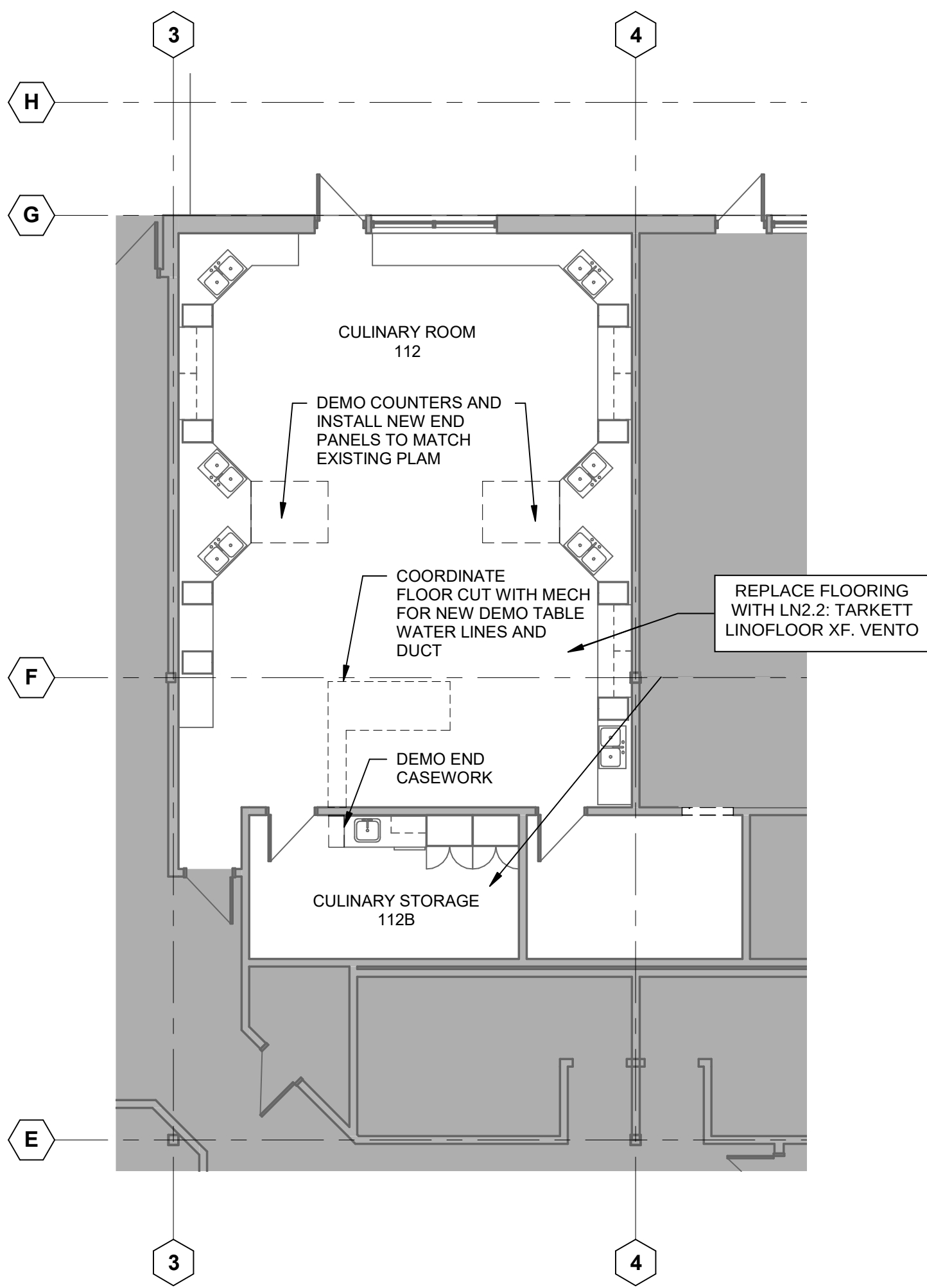
NAC
ARCHITECTURE
nacarchitecture.com
2025 FIRST AVE | SUITE 300
SEATTLE WA 98121
P. 206.441.4522

NAC NO 121-19038
DRAWN CR
CHECKED NH
DATE 06/12/2023

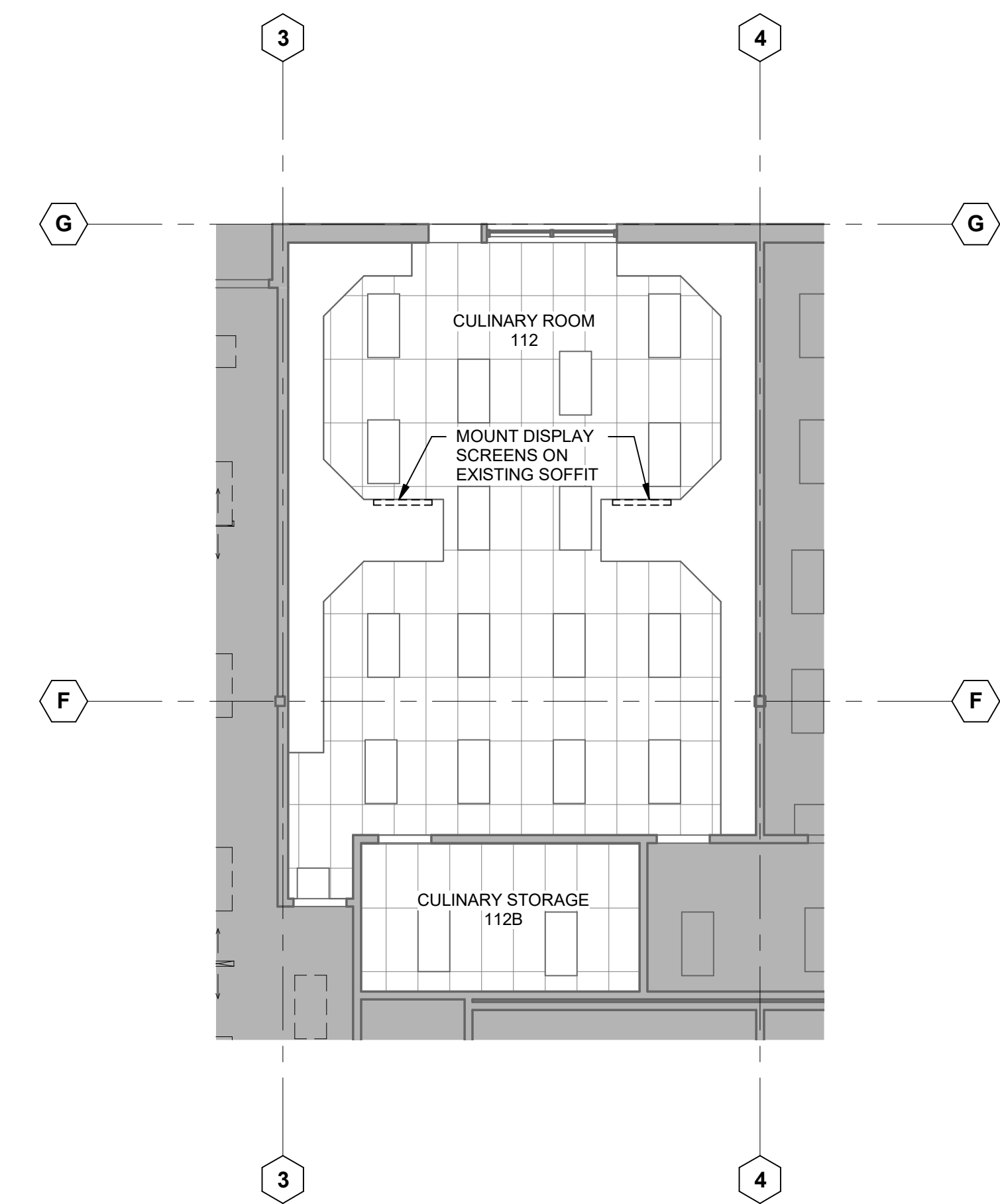
Site Plan
Enlargement

© 2021 NAC INC

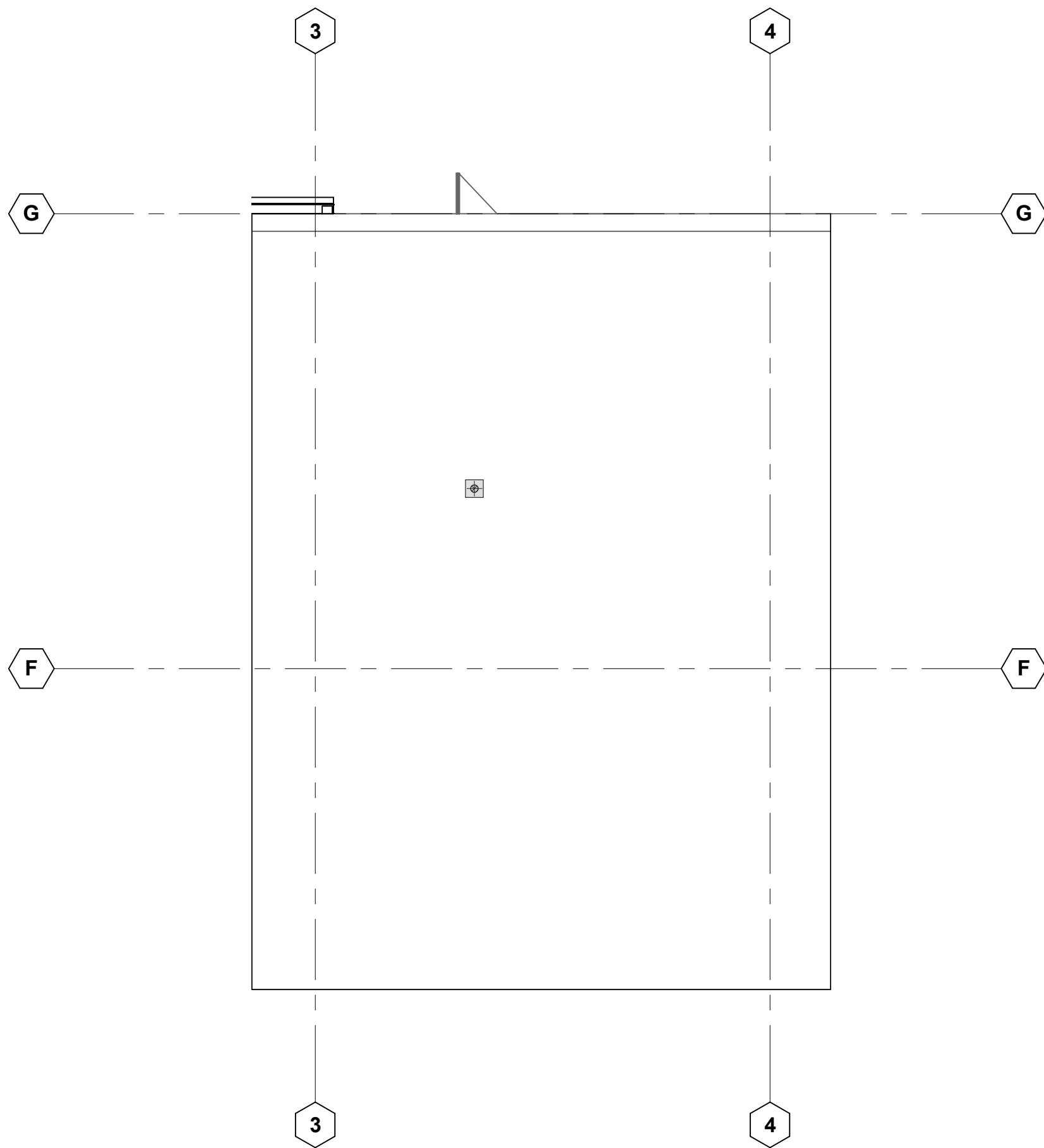
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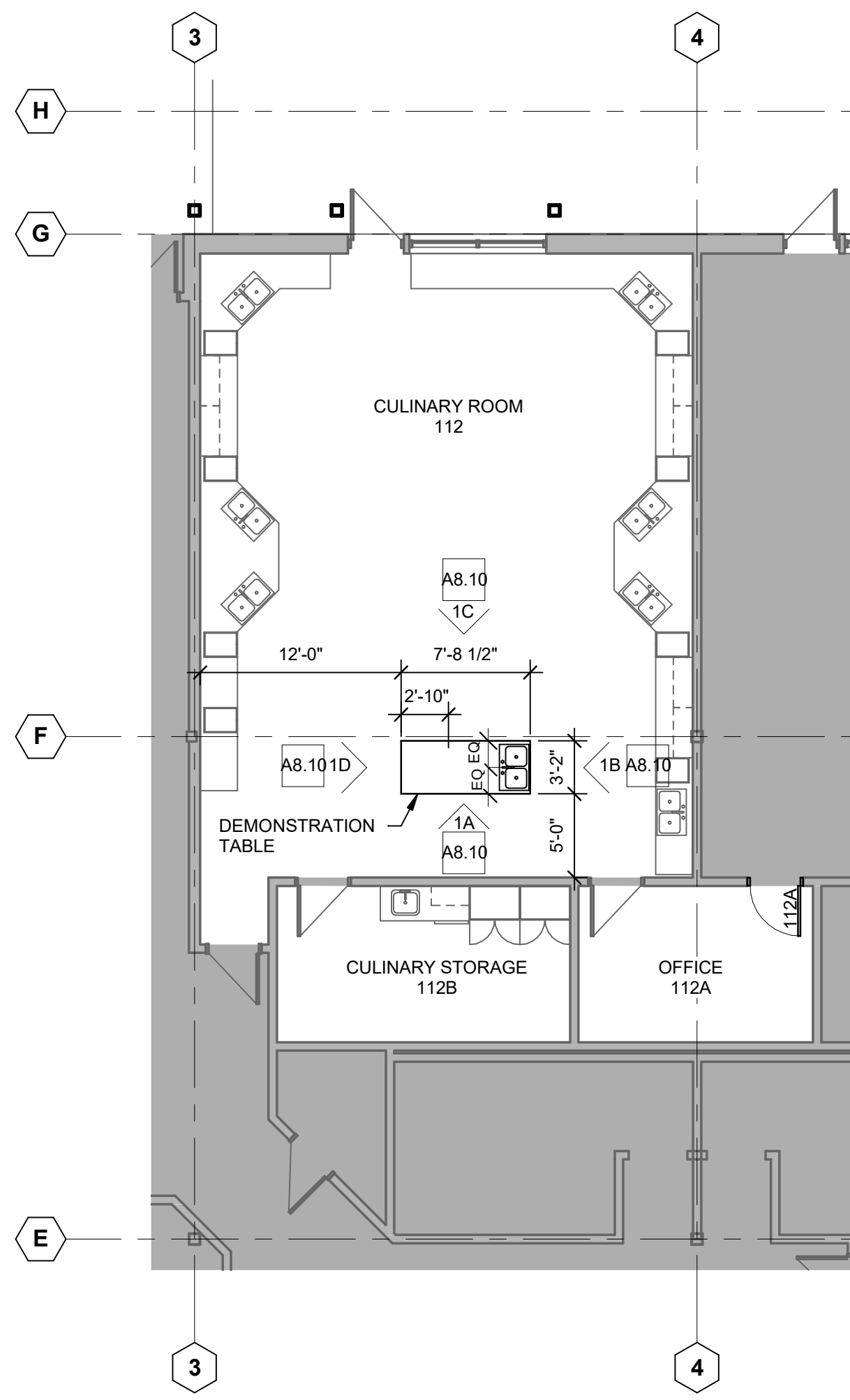
1 DEMO PLAN - LEVEL 2
Scale: 1/8" = 1'-0"



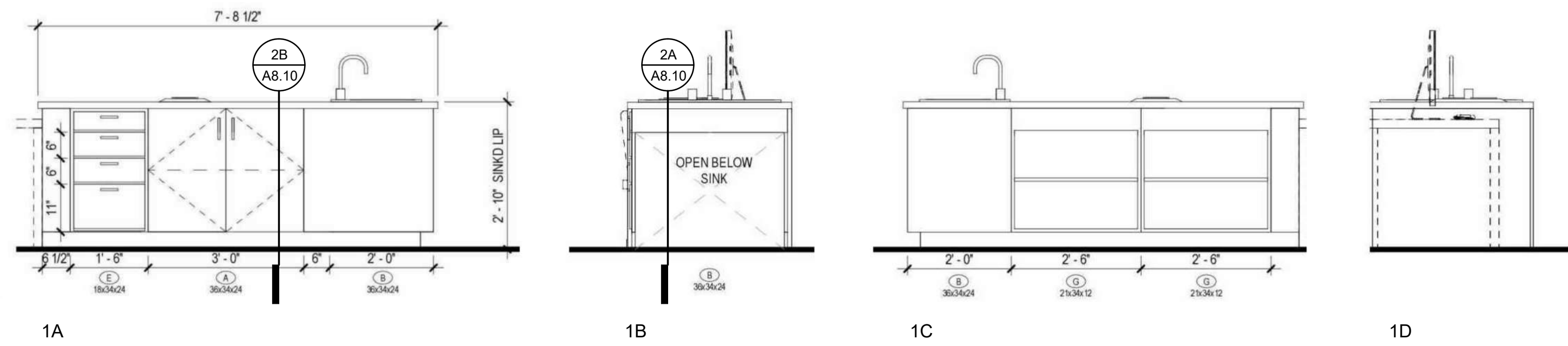
3 REFLECTED CEILING PLAN - LEVEL 2
Scale: 1/8" = 1'-0"



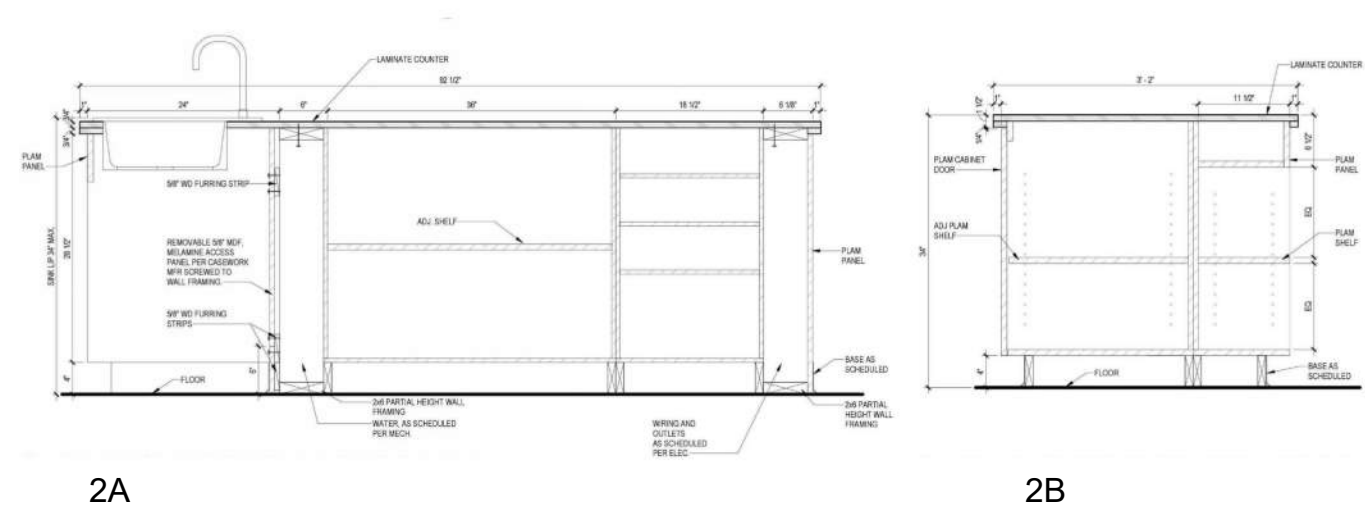
4 EXISTING ROOF PLAN
Scale: 1/8" = 1'-0"



2 ENLARGED PLAN - LEVEL 2
Scale: 1/8" = 1'-0"

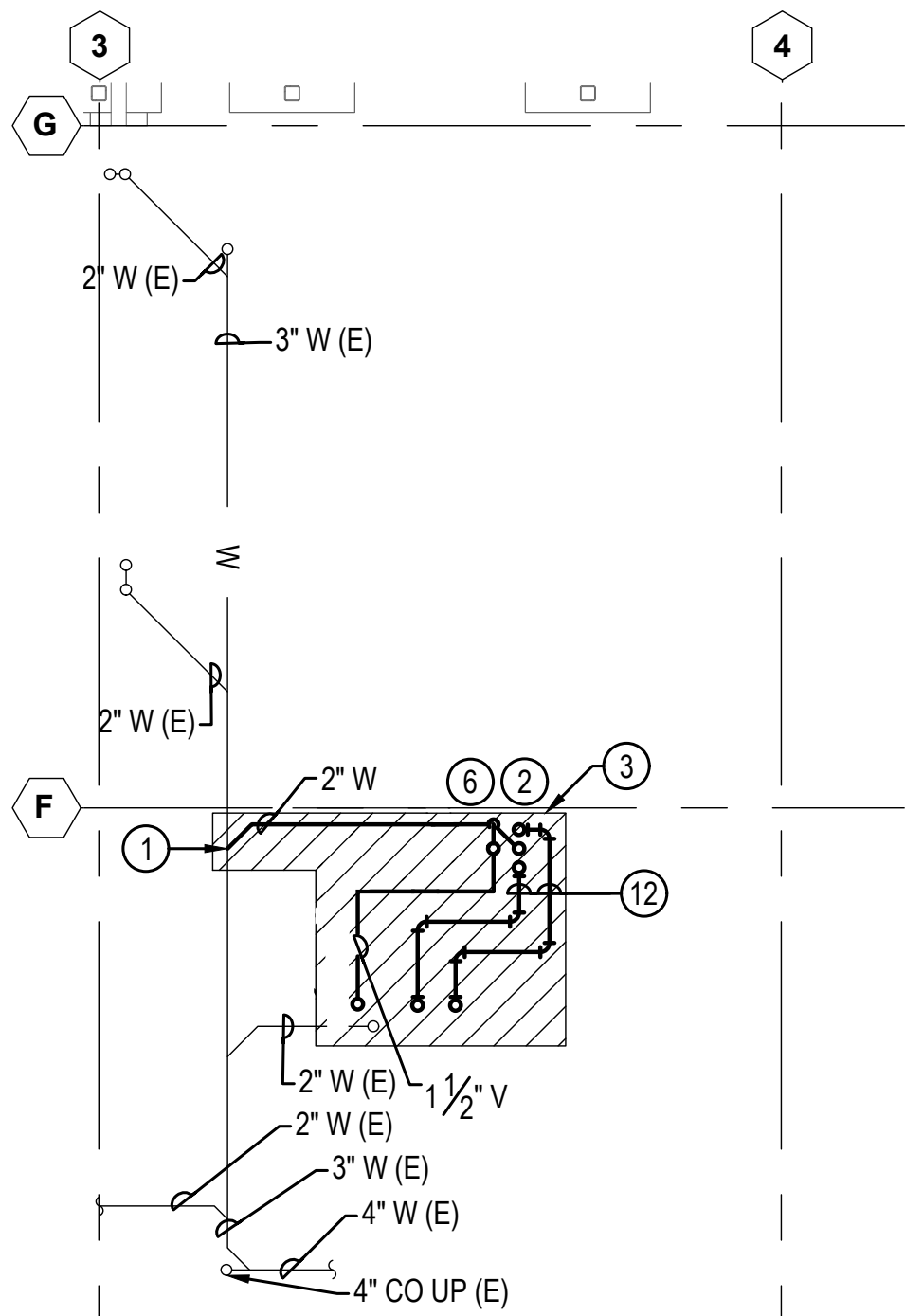
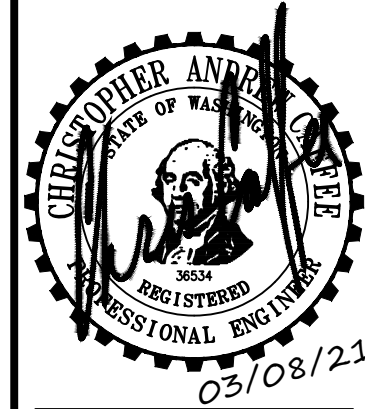


5 DEMONSTRATION TABLE - ELEVATIONS
Scale: 1 1/2" = 1'-0"

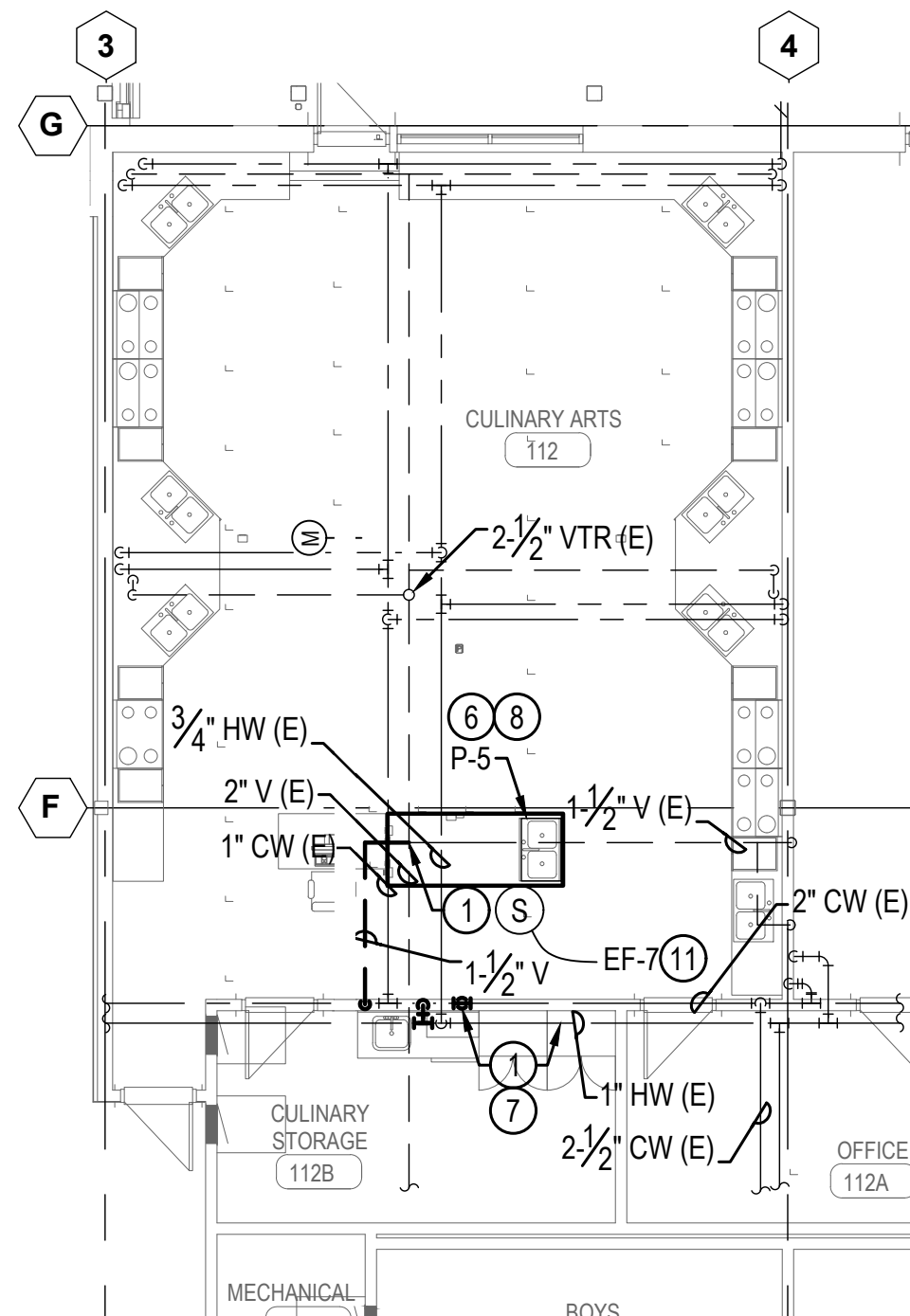


6 DEMONSTRATION TABLE - SECTIONS
Scale: 1 1/2" = 1'-0"

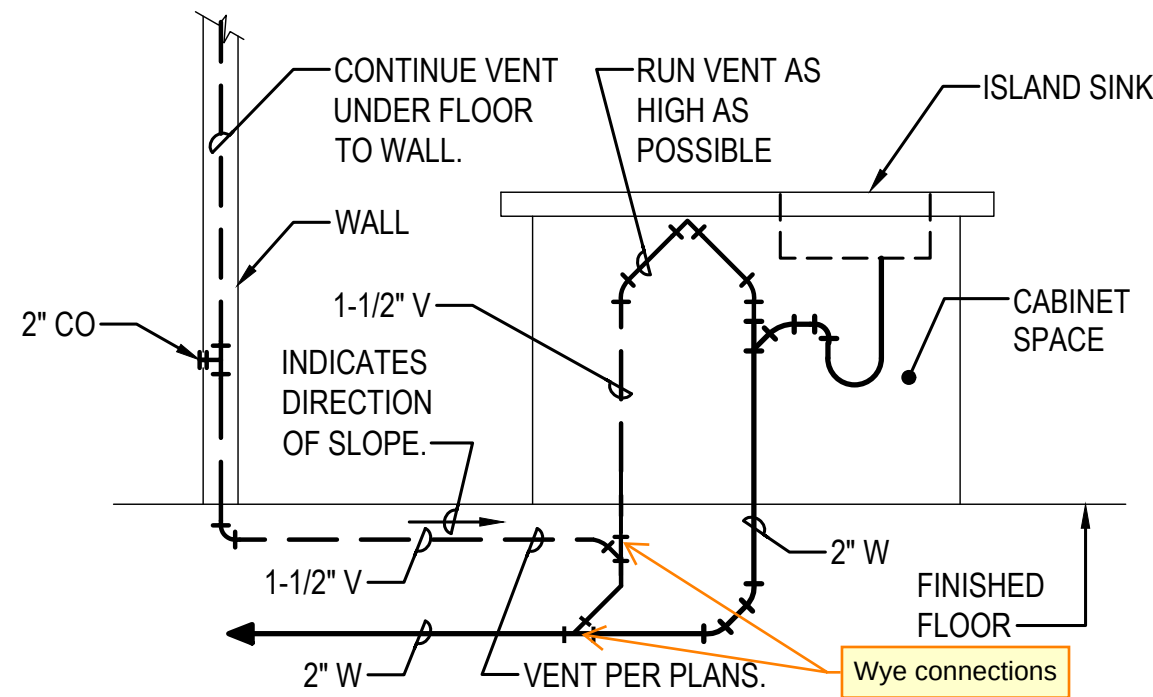
[2021 Uniform Plumbing Code, section 909.0]
Special Venting for Island Fixtures
909.1 General
Traps for island sinks and similar equipment shall be roughed in above the floor and shall be permitted to be vented by extending the vent as high as possible, but not less than the drainboard height and then returning it downward and connecting it to the horizontal sink drain immediately downstream from the vertical fixture drain. The return vent shall be connected to the horizontal drain through a wye-branch fitting and shall, in addition, be provided with a foot vent taken off the vertical fixture vent by means of a wye branch immediately below the floor and extending to the nearest partition and then through the roof to the open air, or shall be permitted to be connected to other vents at a point not less than 6 inches (152 mm) above the flood-level rim of the fixtures served. Drainage fittings shall be used on the vent below the floor level, and a slope of not less than 1/4 inch per foot (20.8 mm/m) back to the drain shall be maintained. The return bend used under the drainboard shall be a one-piece fitting or an assembly of a 45 degree (0.79 rad), a 90 degree (1.57 rad), and a 45 degree (0.79 rad) elbow in the order named. Pipe sizing shall be as elsewhere required in this code. The island sink drain, upstream of the returned vent, shall serve no other fixtures. An accessible cleanout shall be installed in the vertical portion of the foot vent.



1 PARTIAL UNDERGROUND PLUMBING PLAN
Scale: 1/8" = 1'-0"



2 PARTIAL PLUMBING PLAN - LEVEL 2
Scale: 1/8" = 1'-0"



4 TYPICAL ISLAND SINK WASTE & VENT PIPING DIAGRAM
Scale: DIAGRAMATIC

GENERAL NOTES

CONSTRUCTION NOTES

- POINT OF CONNECTION BETWEEN NEW AND EXISTING PIPING.
- CONNECTION UP TO FIXTURE ON FLOOR ABOVE. COORDINATE WITH ARCHITECTURAL SECTIONS AND DETAILS ON SHEET A8.10 FOR POINTS OF CONNECTION.
- SAWCUT EXISTING SLAB TO ALLOW FOR INSTALLATION OF NEW UNDERGROUND PIPING.

- SEE DETAIL 4 ON THIS SHEET.
- HW AND CW PIPES TO UNDERGROUND TO SERVE ISLAND SINK.
- CW AND HW FED TO FIXTURE FROM BELOW GROUND.

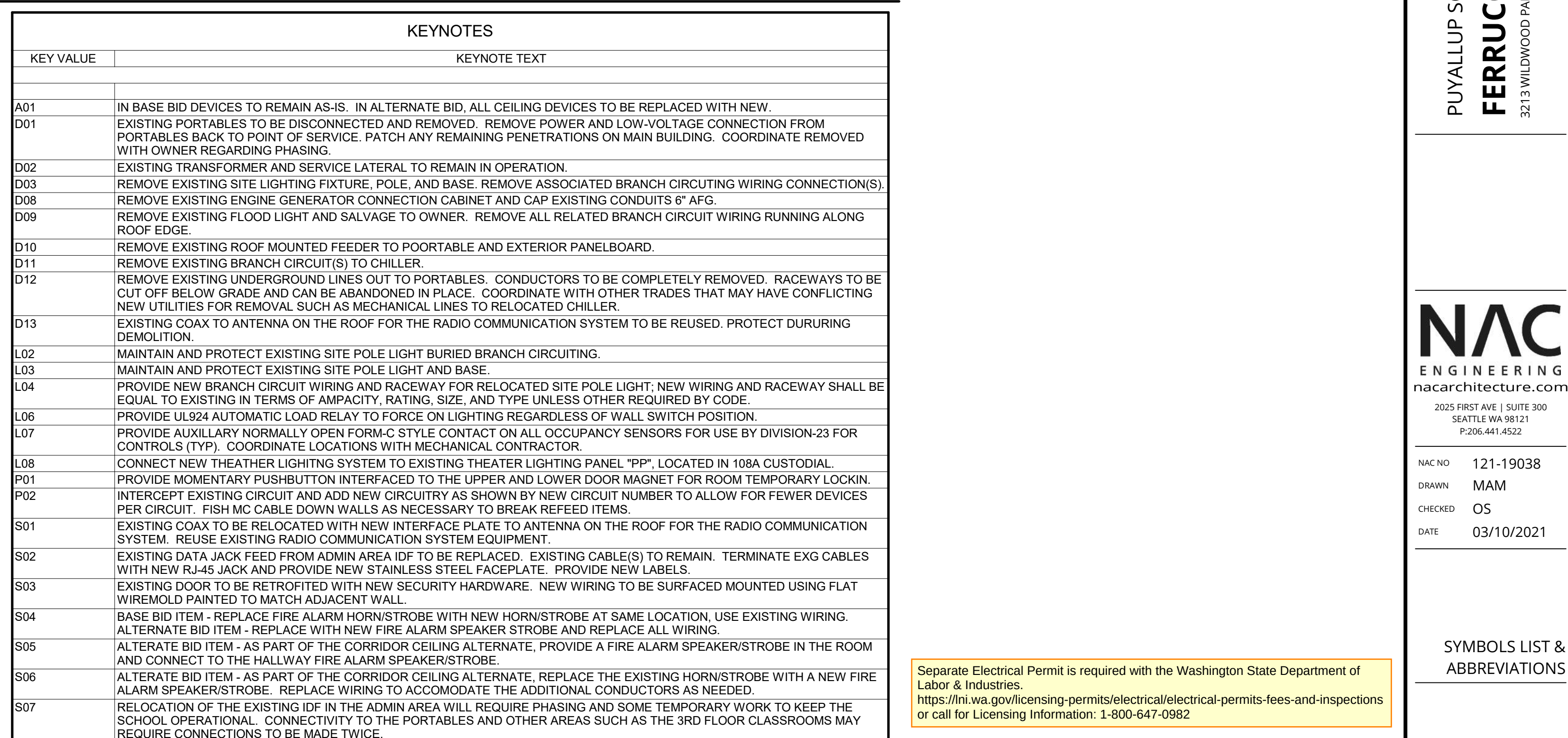
- SEE DETAIL 5 ON THIS SHEET.

- UNDERGROUND HW AND CW PIPING TO BE PEX.

PLUMBING FIXTURE SCHEDULE									
UNIT NO	FIXTURE	MOUNTING	MANUFACTURER AND MODEL NUMBERS		W	V	HW	CW	REMARKS
P-5	2-COMP SINK ADA	COUNTER	SINK:	JUST DL-ADA-1933-A-GR	2"	1-1/2"	1/2"	1/2"	ADA COMPLIANT, PROVIDE WITH EBC INSTITUTIONAL ADA INSULATOR KIT, SET MAXIMUM HOT WATER DELIVERY TEMPERATURE AT 105°F, PROVIDE MIXING VALVE WITH MOUNTING BRACKET, BRADLEY MODEL S45-2456, SET TRAP PARALLEL TO WALL.
			FITTINGS:	CHICAGO FAUCETS 786-GN8AE29ABCP					
			SUPPLIES:	EBC LAH20-KC					
			WASTE:	JUST J-ADA-35-FS (QTY. 2) WITH J-52-S					
			TRAP:	EBC TS150					
			MIXING VALVE:	BRADLEY S59-4000					

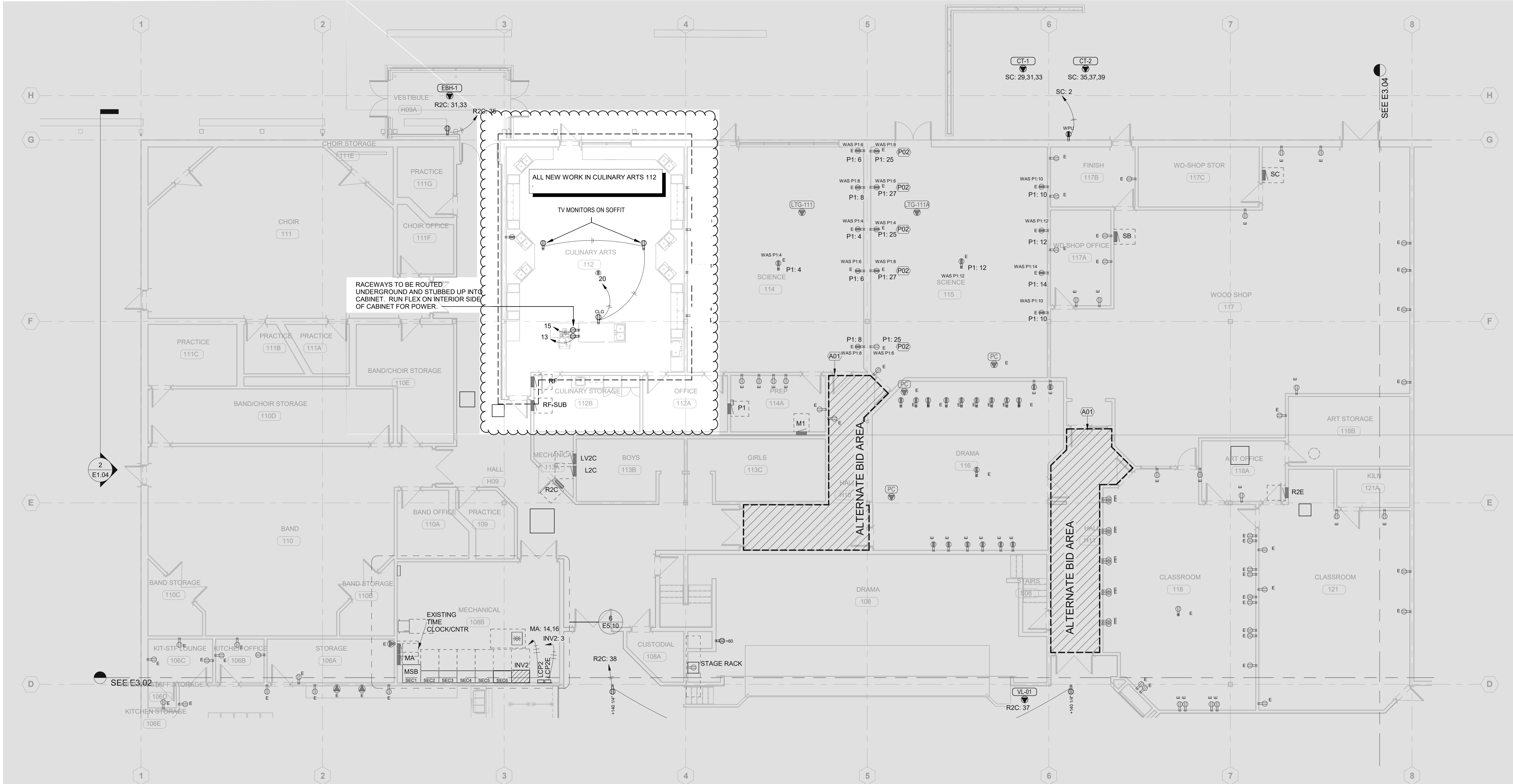
ELECTRICAL SYMBOLS		RECEPTACLE & POWER CONNECTIONS		POWER D
GENERAL		SUBSCRIPTS DENOTE:		
NOTES:		1" ABOVE COUNTER, CENTER 4" ABOVE TOP OF COUNTER OR BACKPLASH "D" RECEPTACLE FOR CORDER +18" "CLO" RECEPTACLE INSTALLED IN CEILING "CP" CAMERA POWER SUPPLY CONNECTION "D" RECEPTACLE FOR CORDER +18" "DASH" DISHWASHER CONNECTION BELOW COUNTER +18" "D" RECEPTACLE FOR FREEZER +48" "H" FLUME HOOD CONNECTION "H" INSTANT HOT CONNECTION "H" MOUNT HORIZONTAL "H" MOUNT HORIZONTAL ABOVE COUNTER, CENTER 4" ABOVE TOP OF COUNTER OR BACKPLASH "H" HAND DRIVER - HEIGHT PER INTERIOR ELEVATION "ICE" ICE MACHINE +18 "M" RECEPTACLE FOR MICROWAVE - HEIGHT PER INTERIOR ELEVATION "R" RECEPTACLE FOR REFRIGERATOR +48" "D" RECEPTACLE FOR FREEZER +48" "R" RANGE HOOD - HEIGHT PER INTERIOR ELEVATION "R" RANGE/OVEN +30" "H" MOUNT HORIZONTALLY IN TOE KICK "U" UNDER-COUNTER REFRIGERATOR +18" "V" RECEPTACLE FOR VENDING MACHINE +48" "P" RECEPTACLE FOR VIDEO PROJECTOR, MOUNTED 4" HIGHER ABOVE PROJECTOR AVOIDATA "C" RECEPTACLE FOR VENDING MACHINE +30" "W" WATER COOLER - CONCEALED BEHIND UNIT SHORT "W" WEATHER-PROOF DEVICE "W" WEATHER-PROOF DEVICE WHILE IN USE		
LUMINAIRES		1" ABOVE COUNTER, CENTER 4" ABOVE TOP OF COUNTER OR BACKPLASH "D" RECEPTACLE FOR CORDER +18" "CLO" RECEPTACLE INSTALLED IN CEILING "CP" CAMERA POWER SUPPLY CONNECTION "D" RECEPTACLE FOR CORDER +18" "DASH" DISHWASHER CONNECTION BELOW COUNTER +18" "D" RECEPTACLE FOR FREEZER +48" "H" FLUME HOOD CONNECTION "H" INSTANT HOT CONNECTION "H" MOUNT HORIZONTAL "H" MOUNT HORIZONTAL ABOVE COUNTER, CENTER 4" ABOVE TOP OF COUNTER OR BACKPLASH "H" HAND DRIVER - HEIGHT PER INTERIOR ELEVATION "ICE" ICE MACHINE +18 "M" RECEPTACLE FOR MICROWAVE - HEIGHT PER INTERIOR ELEVATION "R" RECEPTACLE FOR REFRIGERATOR +48" "D" RECEPTACLE FOR FREEZER +48" "R" RANGE HOOD - HEIGHT PER INTERIOR ELEVATION "R" RANGE/OVEN +30" "H" MOUNT HORIZONTALLY IN TOE KICK "U" UNDER-COUNTER REFRIGERATOR +18" "V" RECEPTACLE FOR VENDING MACHINE +48" "P" RECEPTACLE FOR VIDEO PROJECTOR, MOUNTED 4" HIGHER ABOVE PROJECTOR AVOIDATA "C" RECEPTACLE FOR VENDING MACHINE +30" "W" WATER COOLER - CONCEALED BEHIND UNIT SHORT "W" WEATHER-PROOF DEVICE "W" WEATHER-PROOF DEVICE WHILE IN USE		
SWITCHING DEVICES		1" ABOVE COUNTER, CENTER 4" ABOVE TOP OF COUNTER OR BACKPLASH "D" RECEPTACLE FOR CORDER +18" "CLO" RECEPTACLE INSTALLED IN CEILING "CP" CAMERA POWER SUPPLY CONNECTION "D" RECEPTACLE FOR CORDER +18" "DASH" DISHWASHER CONNECTION BELOW COUNTER +18" "D" RECEPTACLE FOR FREEZER +48" "H" FLUME HOOD CONNECTION "H" INSTANT HOT CONNECTION "H" MOUNT HORIZONTAL "H" MOUNT HORIZONTAL ABOVE COUNTER, CENTER 4" ABOVE TOP OF COUNTER OR BACKPLASH "H" HAND DRIVER - HEIGHT PER INTERIOR ELEVATION "ICE" ICE MACHINE +18 "M" RECEPTACLE FOR MICROWAVE - HEIGHT PER INTERIOR ELEVATION "R" RECEPTACLE FOR REFRIGERATOR +48" "D" RECEPTACLE FOR FREEZER +48" "R" RANGE HOOD - HEIGHT PER INTERIOR ELEVATION "R" RANGE/OVEN +30" "H" MOUNT HORIZONTALLY IN TOE KICK "U" UNDER-COUNTER REFRIGERATOR +18" "V" RECEPTACLE FOR VENDING MACHINE +48" "P" RECEPTACLE FOR VIDEO PROJECTOR, MOUNTED 4" HIGHER ABOVE PROJECTOR AVOIDATA "C" RECEPTACLE FOR VENDING MACHINE +30" "W" WATER COOLER - CONCEALED BEHIND UNIT SHORT "W" WEATHER-PROOF DEVICE "W" WEATHER-PROOF DEVICE WHILE IN USE		
DEMOLITION SUBSCRIPTS		1" ABOVE COUNTER, CENTER 4" ABOVE TOP OF COUNTER OR BACKPLASH "D" RECEPTACLE FOR CORDER +18" "CLO" RECEPTACLE INSTALLED IN CEILING "CP" CAMERA POWER SUPPLY CONNECTION "D" RECEPTACLE FOR CORDER +18" "DASH" DISHWASHER CONNECTION BELOW COUNTER +18" "D" RECEPTACLE FOR FREEZER +48" "H" FLUME HOOD CONNECTION "H" INSTANT HOT CONNECTION "H" MOUNT HORIZONTAL "H" MOUNT HORIZONTAL ABOVE COUNTER, CENTER 4" ABOVE TOP OF COUNTER OR BACKPLASH "H" HAND DRIVER - HEIGHT PER INTERIOR ELEVATION "ICE" ICE MACHINE +18 "M" RECEPTACLE FOR MICROWAVE - HEIGHT PER INTERIOR ELEVATION "R" RECEPTACLE FOR REFRIGERATOR +48" "D" RECEPTACLE FOR FREEZER +48" "R" RANGE HOOD - HEIGHT PER INTERIOR ELEVATION "R" RANGE/OVEN +30" "H" MOUNT HORIZONTALLY IN TOE KICK "U" UNDER-COUNTER REFRIGERATOR +18" "V" RECEPTACLE FOR VENDING MACHINE +48" "P" RECEPTACLE FOR VIDEO PROJECTOR, MOUNTED 4" HIGHER ABOVE PROJECTOR AVOIDATA "C" RECEPTACLE FOR VENDING MACHINE +30" "W" WATER COOLER - CONCEALED BEHIND UNIT SHORT "W" WEATHER-PROOF DEVICE "W" WEATHER-PROOF DEVICE WHILE IN USE		

SCHOOL DISTRICT PROJECT NO. 30-03-19
CJ JUNIOR HIGH ADDITION
 RR ON, PUYALLUP, WA 98574

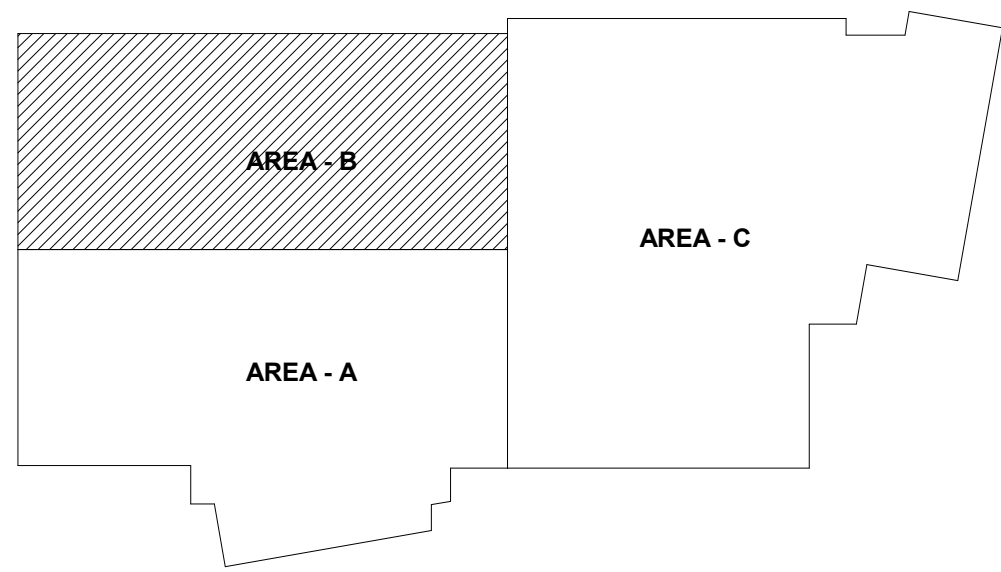




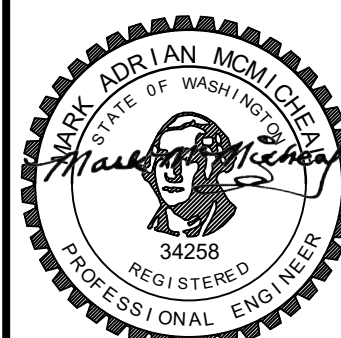
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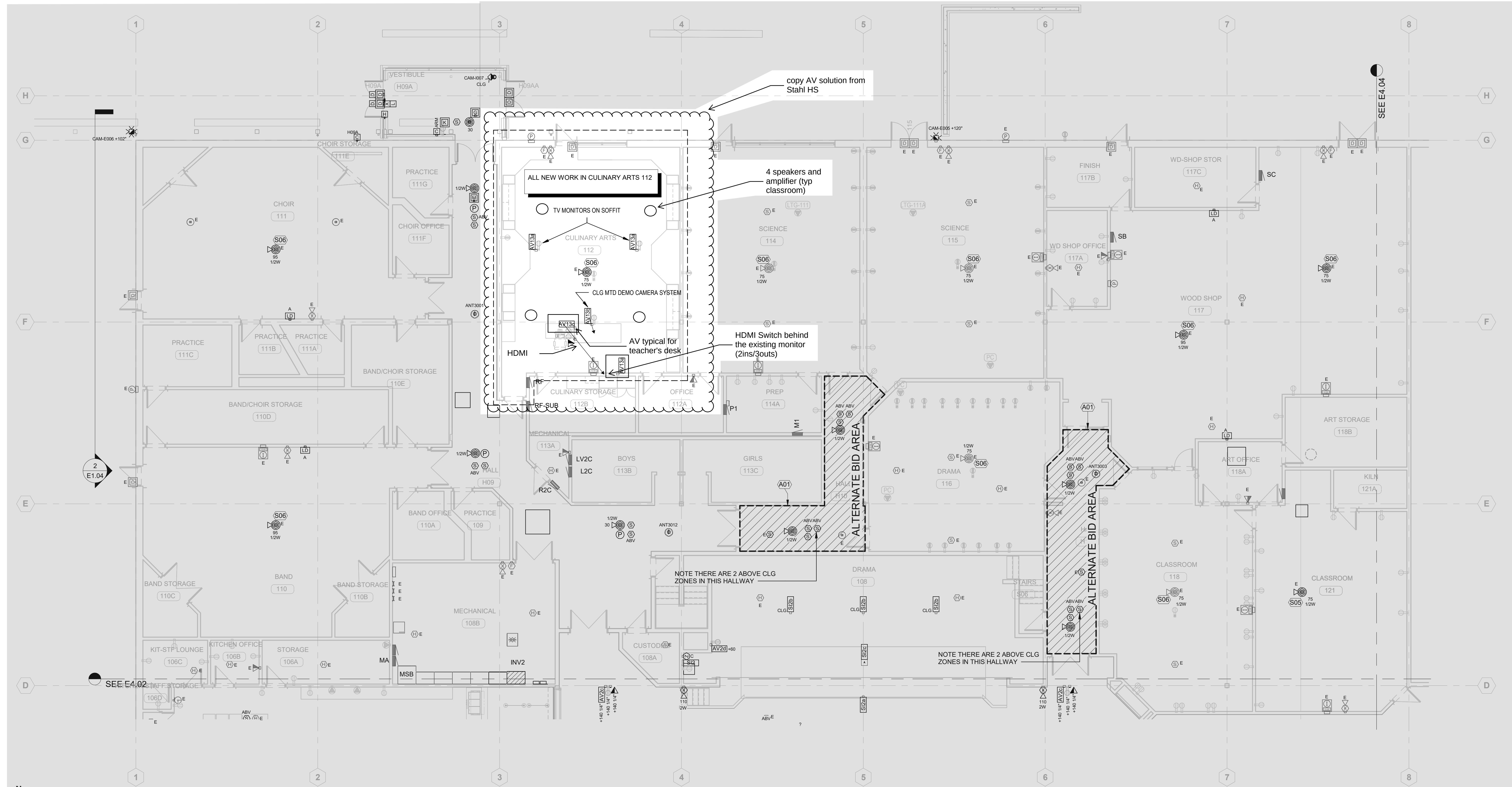
POWER PLAN - LEVEL 2 - AREA B
Scale: 1/8" = 1'-0"



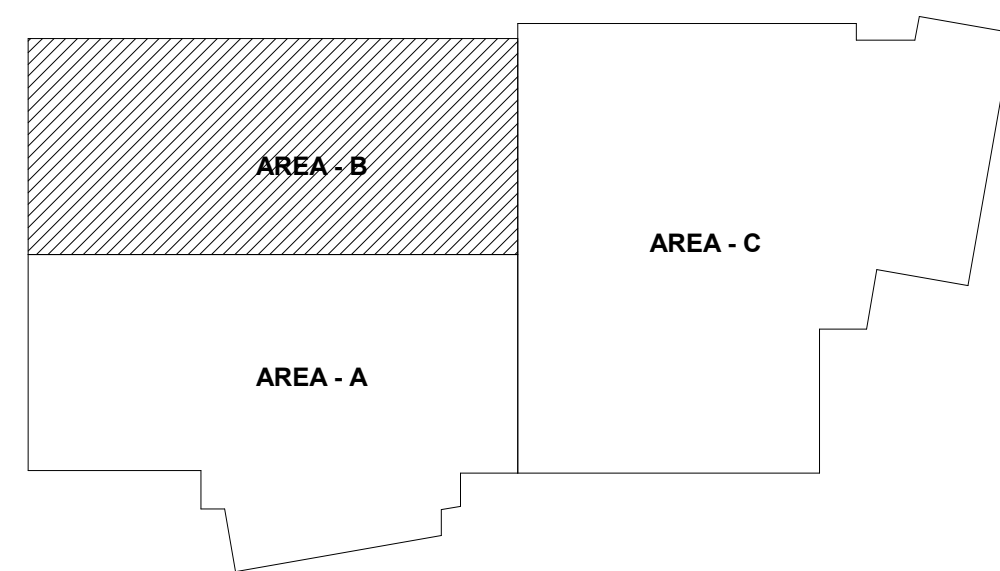
KEYPLAN - AREA B
Scale: NTS



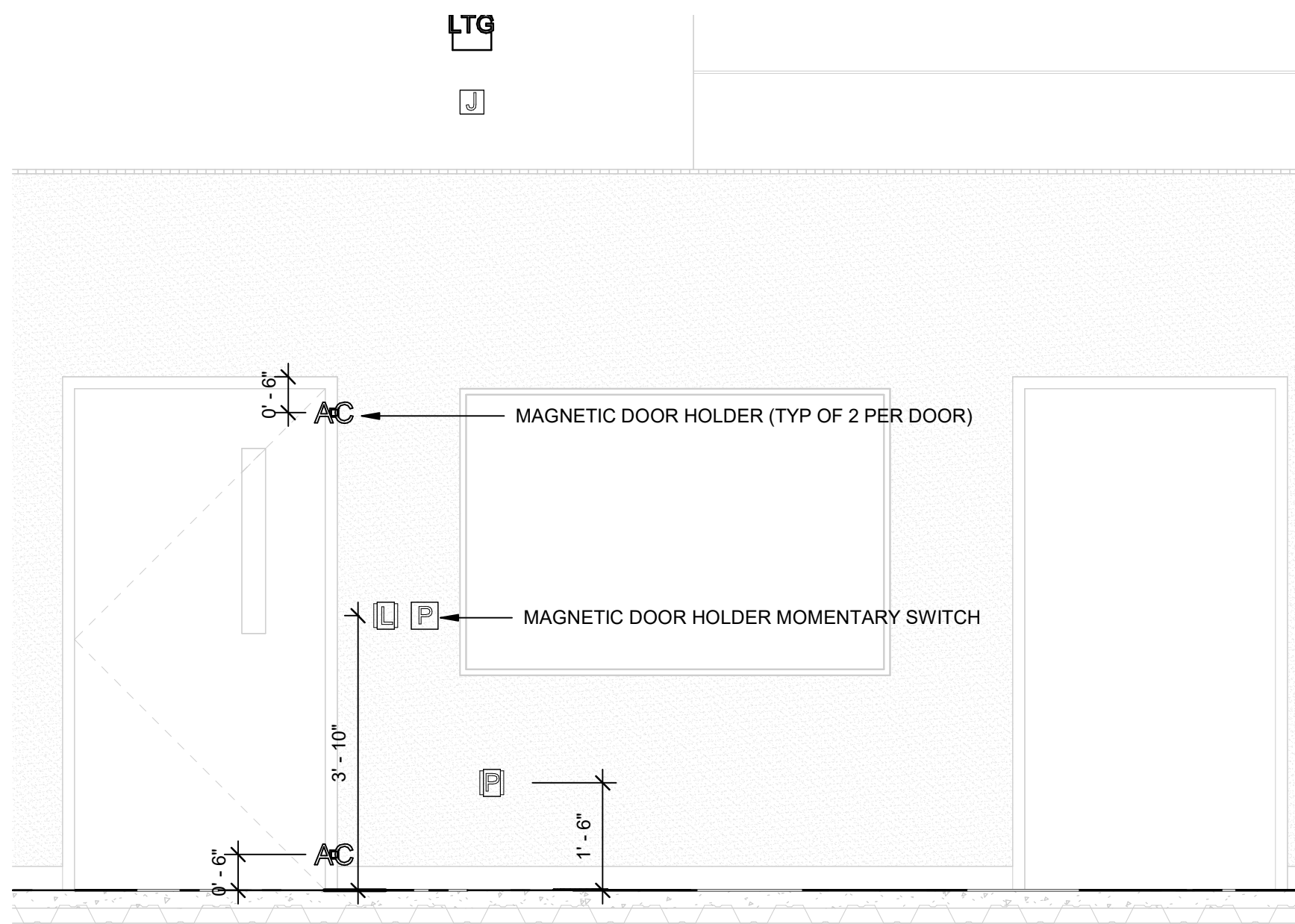
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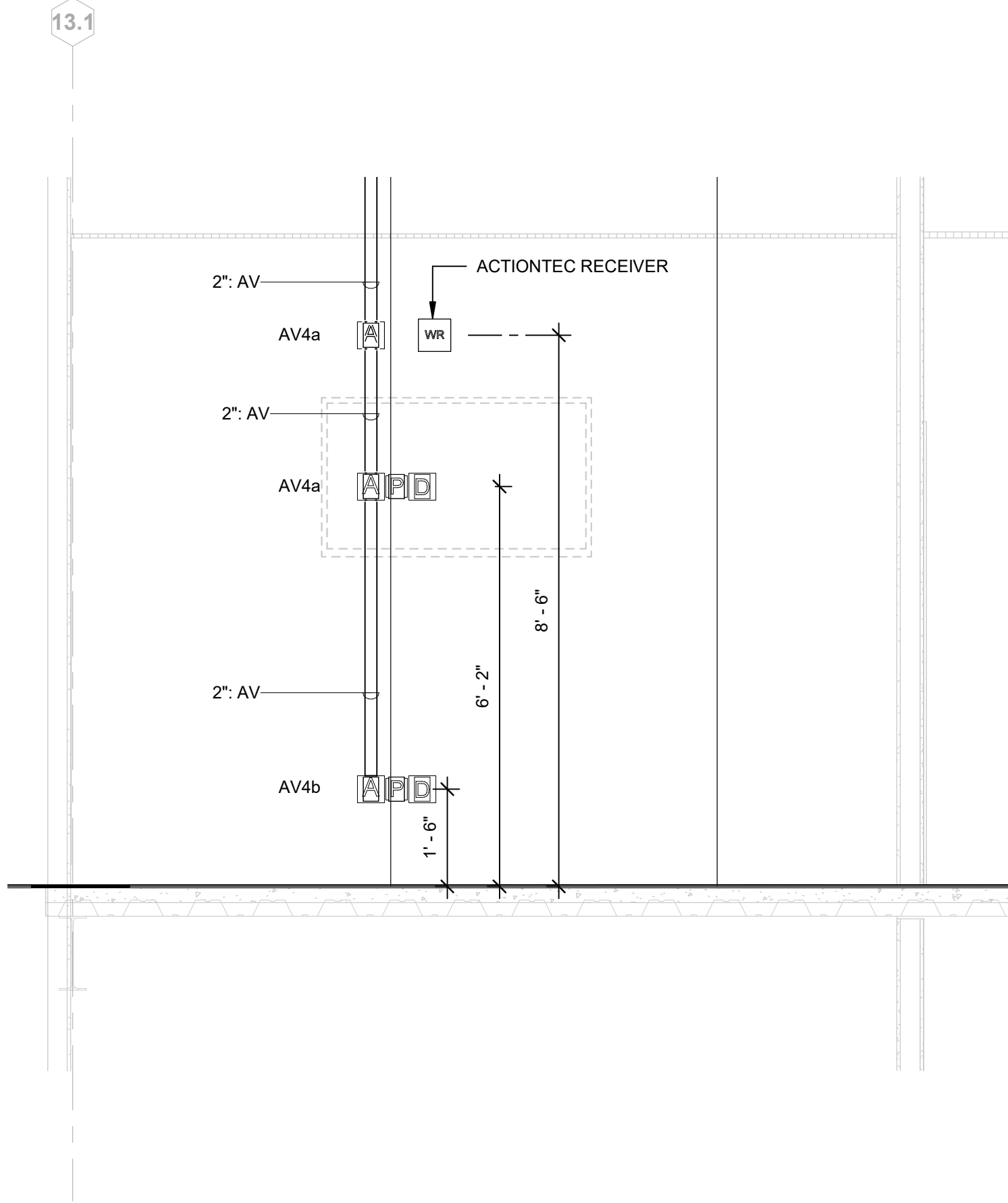
SYSTEMS PLAN - LEVEL 2 - AREA B
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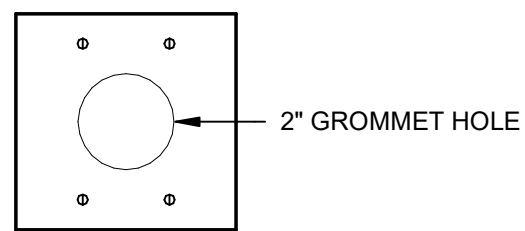
KEYPLAN - AREA B
 Scale: NTS



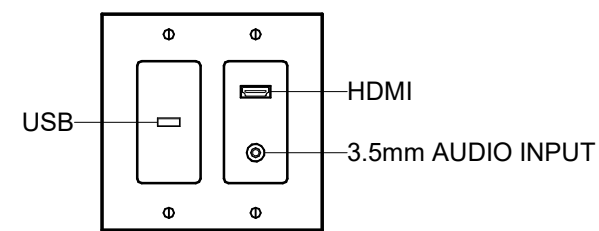
7 QUIET RM - LOCKS
Scale: NTS



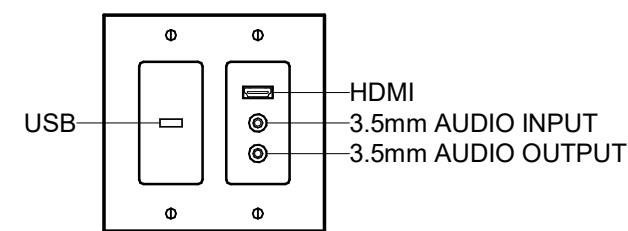
1 PRIMARY TEACHING WALL
Scale: NTS
REFERENCING SHT: E3.02



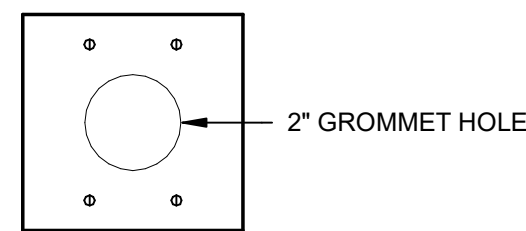
6 AV4a FACEPLATE DETAIL
Scale: NTS



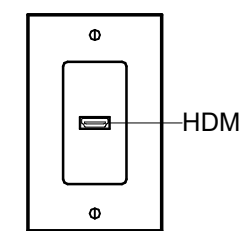
5 AV4b FACEPLATE DETAIL
Scale: NTS



4 AV3 FACEPLATE DETAIL
Scale: NTS

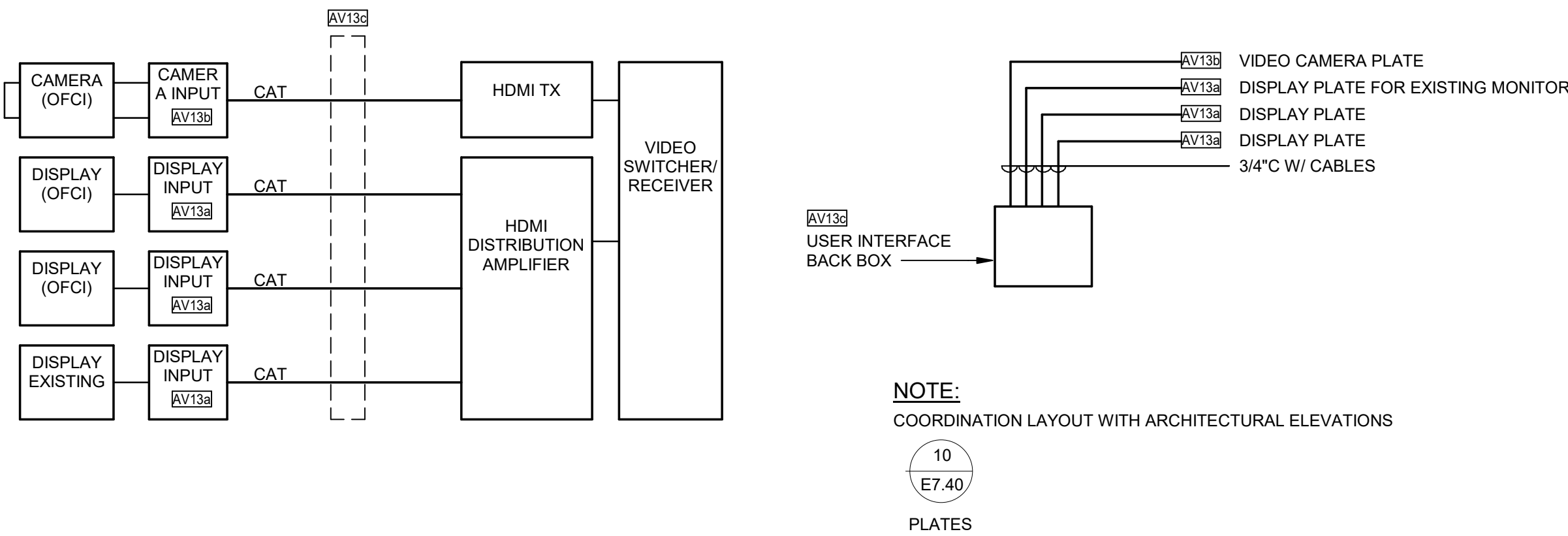


3 AV2 FACEPLATE DETAIL
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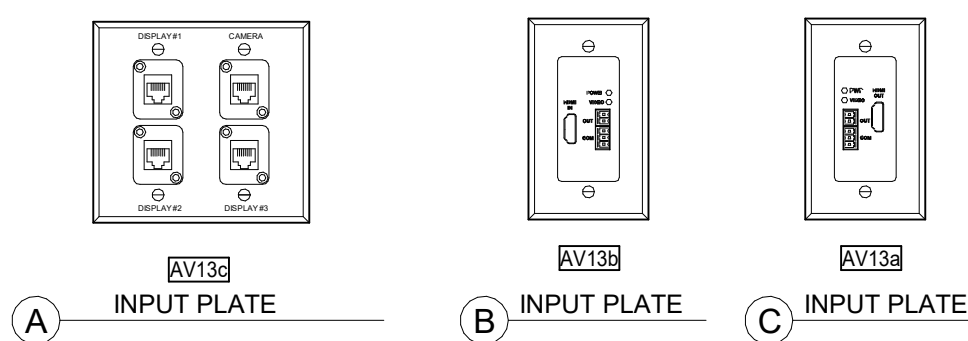


2 AV1 FACEPLATE DETAIL
Scale: NTS

8 CONFERENCE RM
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REFERENCING SHT: E4.01

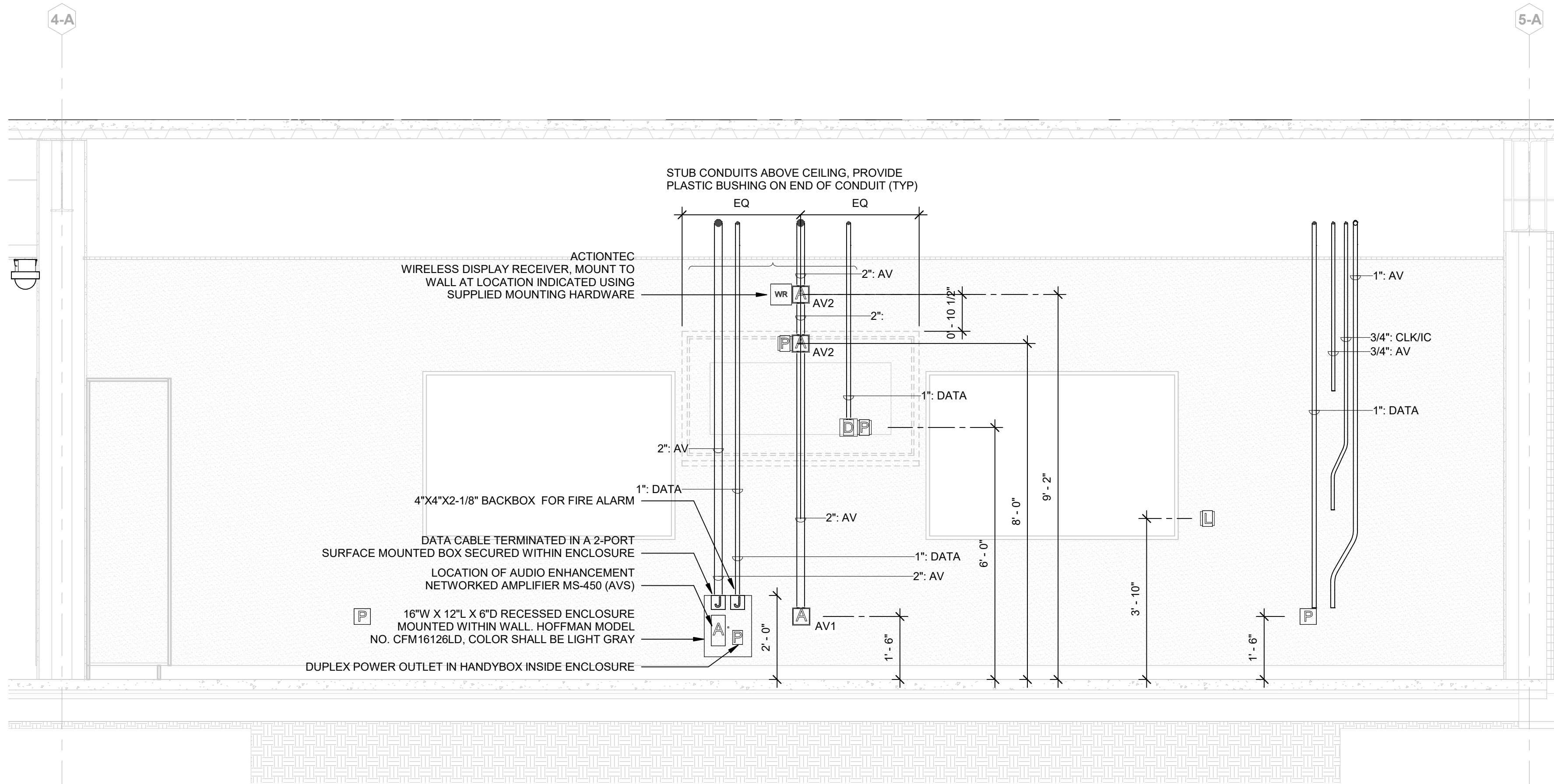


9 CULINARY CLASSROOM AV SYSTEM ONE-LINE
Scale: NTS

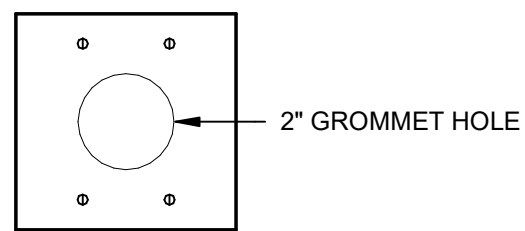


- NOTES:
- ALL PLATE IDENTIFICATIONS SHALL BE ENGRAVED.
 - REFER TO ONE-LINE DIAGRAMS TO VERIFY ALL JACK QUANTITIES, TYPES & IDENTIFICATION BEFORE ENGRAVING.
 - IDENTIFICATIONS SHOWN HERE ARE EXAMPLES ONLY.
 - COORDINATE PLATE LAYOUT WITH ARCHITECTURE ELEVATIONS, CASEWORK AND PLANS.

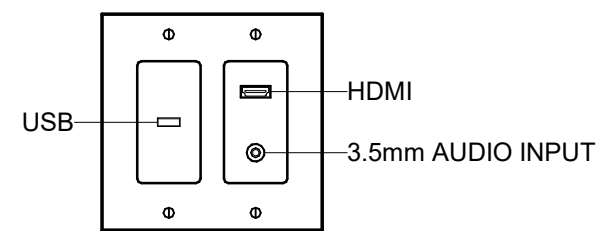
10 CULINARY CLASSROOM AV SYSTEM PLATES
Scale: NTS
REFERENCING SHT: E7.40



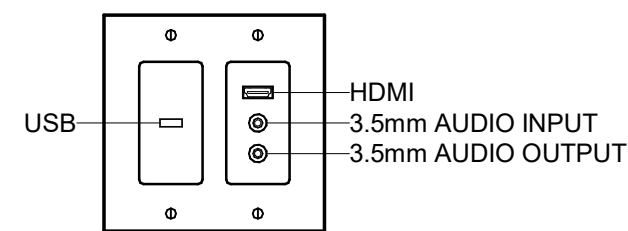
1 PRIMARY TEACHING WALL
Scale: NTS
REFERENCING SHT: E3.02



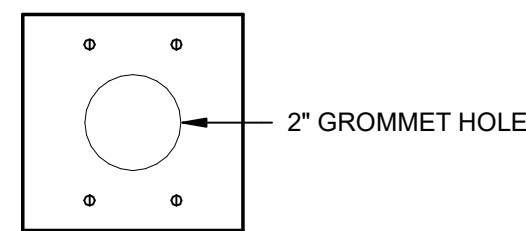
6 AV4a FACEPLATE DETAIL
Scale: NTS



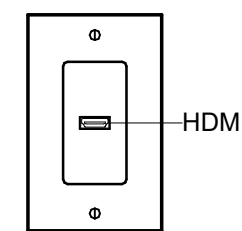
5 AV4b FACEPLATE DETAIL
Scale: NTS



4 AV3 FACEPLATE DETAIL
Scale: NTS



3 AV2 FACEPLATE DETAIL
Scale: NTS



2 AV1 FACEPLATE DETAIL
Scale: NTS

NAC Engineering Low-Voltage Systems Delineation Matrix									
Project: Ferrucci J RHS - 121-19038									
Job Setup									
Specification Section#	Description	CFCI	CFOI	OFCI	OFOI	NIC	Provider	Manufacturer	Project notes:
27 51 11	Classroom Sound-Field System	AUDIO ENHANCEMENT							
	Field device conduit and rough-in	X							
	Field cable j-hooks and rings	X							
	Field devices (Input and output plates)	X							
	Field cabling	X							
	Equipment rack	X							
	Equipment rack power distribution	X							
	Mixer/Amplifier	X							
	Amplifier	X							
	Audio/Video input device and cabling	X							
	Audio/Video switch and software	X							
	HDMI device and cabling	X							
	USB device and cabling	X							
	Wireless Streaming Device	X							
	Wall Mounted Computer Charging Towel					X			
	Sound reinforcement speaker	X							
	Wireless microphone system	X							2 REQUIRED ONE PENDANT ONE HANDHELD
	Assistive listen rough-in	X							
	Assistive listening system				X				
	Video projector					X			
	Video projector mounting hardware					X			
	Display			X					
	Display mounting hardware	X							
	Connection to the Intercom System	X							
	Testing, programming and training	X							
	Equipment not provided								
	Video camera					X			
	Media players					X			
	Interactive devices					X			
	Personal computers					X			
	Other program origination or display equipment					X			