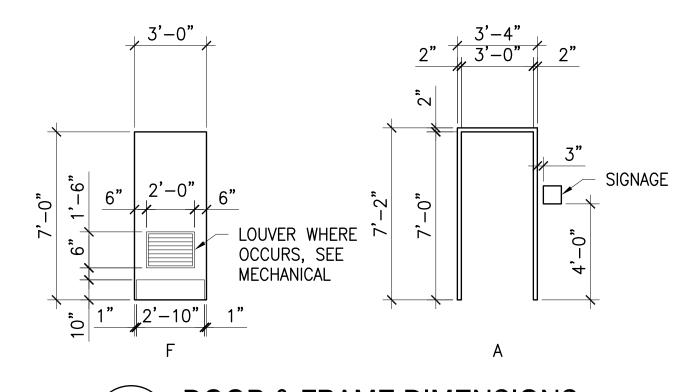


	FINISH SCHEDULE												
ROOM		FLOOR FINISH	BASE FINISH	WALL FINISH	CEILING FINISH	DEMADIAC							
NUMBER	NAME	FLOOK FINISH	DASE LINISH	WALL FINISH	CEILING FINISH	REMARKS							
130	WOMEN'S RESTROOM	QZT-1	QZT-1	PT-1, PT-2, PNT-1	ATC-1	EXISTING BRICK MASONRY WALL TO BE PNT-1, OUTSIDE WALL FINISH TO BE PNT-1, RB-1							
131	MEN'S RESTROOM	QZT-1	QZT-1	PT-1, PT-2, PNT-1	ATC-1	EXISTING BRICK MASONRY WALL TO BE PNT-1, OUTSIDE WALL FINISH TO BE PNT-1, RB-1							
132	BREAKROOM	QZT-1	QZT-1	PNT-1	ATC-1	OUTSIDE WALL FINISH TO BE PNT-1, RB-1							

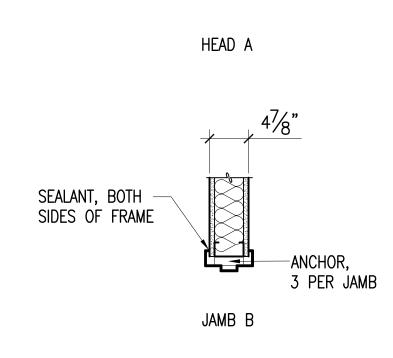
	FINISH LEGEND											
NUMBER	NAME	MANUFACTURER	MODEL	COLOR	SIZE	REMARKS						
ATC-1	ACOUSTICAL TILE CEILING	ARMSTRONG	ULTIMA HEALTH ZONE HIGH NRC WITH PRELUDE XL HIGH RECYCLED CONTENT	WHITE	24" X 24"							
G-1	GROUT	LATICRETE		89 SMOKE GREY								
PL-1	PLASTIC LAMINATE	WILSONART	PREMIUM LAMINATE	COLOMBIAN WALNUT 7943K-07	-							
PNT-1	PAINT	SHERWIN WILLIAMS	_	SW 7004 SNOW BOUND	-							
PNT-2 (DOOR & FRAMES)	PAINT	SHERWIN WILLIAMS	_	SW 7069 IRON ORE	-							
PT-1	PORCELAIN TILE (WALL)	DALTILE	VOLUME 1.0	STEREO GRAY VL73	12" X 24"							
PT-2	PORCELAIN TILE (WALL ACCENT BAND)	DALTILE	VOLUME 1.0	AMPLIFY BLACK VL70	12" X 12"							
QZT-1	QUARTZ EPOXY FLOORING	DUR-A-FLEX	DUR-A-CHIP	OCEAN		RESINOUS BASE UP TO 4"H						
RB-1	RUBBER BASE	JOHNSONITE	BASEWORKS THERMOSET RUBBER	63 BURNT UMBER	4" H	ONLY USED ON WAREHOUSE SIDE OF WALLS						
SS-1	SOLID SURFACE	CORIAN	PRIVATE COLLECTION	RAIN CLOUD	1/2" THICK							
S-1	SIGNAGE	2/90	SLIDE ESSENTIALS	DURANODIC 785								
TP-1	TOILET PARTITION	SCRANTON PRODUCTS	HINEY HIDERS	ORANGE PEEL MIDNIGHT	_							
TS-1	TRANSITION STRIP (EDGE)	SCHLUTER	SCHIENE	SATIN ANODIZED ALUMINUM	_							
TS-2	TRANSITION STRIP (90° OUTSIDE)	SCHLUTER	RONDEC	SATIN ANODIZED ALUMINUM	-							
TS-3	TRANSITION STRIP (90° INSIDE)	SCHLUTER	DIALEX AHK	SATIN ANODIZED ALUMINUM	_							
UPP-1	URINAL PRIVACY PARTITION	SCRANTON PRODUCTS	HINEY HIDERS, WALL MOUNTED	ORANGE PEEL MIDNIGHT	_							

FINISH NOTES

- 1. NAMES INDICATED FOR COLORS, TEXTURES, AND PATTERNS OF MATERIALS ARE FOR THE PURPOSE OF SELECTION ONLY. OTHER MANUFACTURERS' MATERIALS MAY BE ACCEPTABLE PROVIDED MATERIALS CLOSELY MATCH COLORS, TEXTURES, AND PATTERNS INDICATED AND CONFORM TO ALL SPECIFICATION REQUIREMENTS.
- 2. ALL MATERIALS/PRODUCTS ARE TO BE INSTALLED PER MANUFACTURER'S INSTALLATION REQUIREMENTS.
- 3. ALL TRANSITIONS MUST MEET ABA GUIDELINES.
- 4. ALL ROOMS CALLED OUT TO HAVE TILE ON WALLS MUST INCLUDE MANUFACTURER'S TRIM/ACCESSORY PIECES AS REQUIRED FOR COMPLETE INSTALLATION.
- 5. LEVEL CHANGES TO BE FEATHERED BACK NO LESS THAN 48".
- 6. HATCH PATTERN DOES NOT INDICATE DIRECTION OF INSTALLATION OF MATERIAL. 7. ELECTRICAL PANELS, ACCESS PANELS, AND EXPOSED JOINTS MUST BE PAINTED OR FINISHED TO MATCH ADJACENT SURFACES.
- 8. WALLS TO BE PAINTED PNT-1 UNLESS OTHERWISE INDICATED.
- 9. ALL FLOORING TRANSITIONS OCCURRING UNDER DOORS TO BE CENTERED UNDER DOOR. 10. INSTALL RUBBER BASE RB-1 UNDER ALL CASEWORK TOE KICKS AND RETURN BASE RB-1 TO WALL.

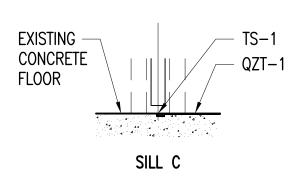


DOOR & FRAME DIMENSIONS SCALE: 1/4"=1'-0"

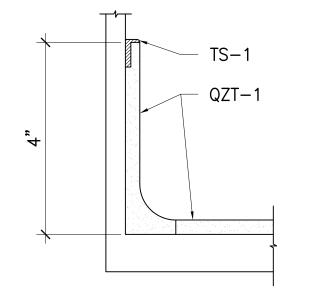


SEALANT, BOTH SIDES OF FRAME

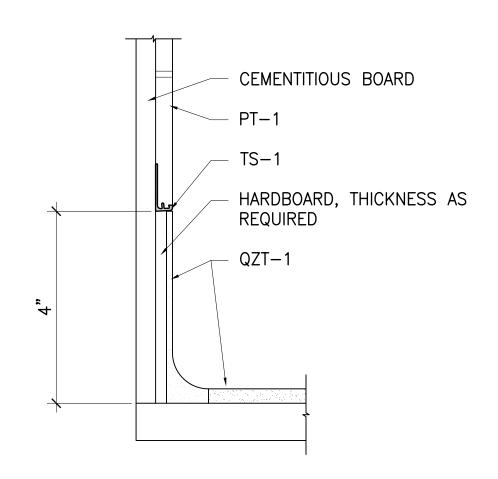
Ç OF DOOR AND EPOXY



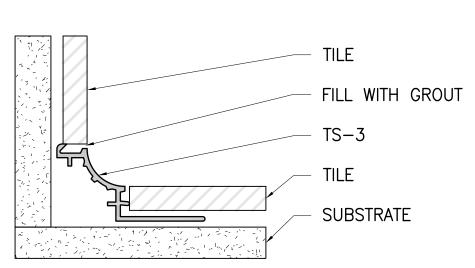
INTERIOR STEEL FRAME DETAILS



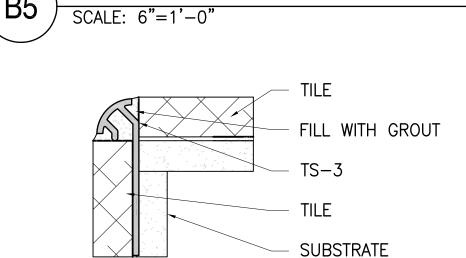
QUARTZ EPOXY BASE DETAIL **B**3 SCALE: 6"=1'-0"



QUARTZ EPOXY BASE TO TILE DETAIL SCALE: 6"=1'-0"



NOTE: USE THIS TRANSITION FOR 90° INSIDE CORNERS WITH TILE.



NOTE: USE THIS TRANSITION FOR 90° OUTSIDE CORNERS WITH TILE.

90° TILE OUTSIDE CORNER DETAIL **A5** SCALE: 6"=1'-0"

DESIGNED & ENGINEERED BY: FACILITIES ENGINEERING **FINAL** 01 JUL 2022 FOR EFD FOR COMMANDER NAVFAC HMP BRANCH MANAGER LPF DESIGN DIRECTOR __ STATION, CHERRY POINT, N.C. CHERRY RESTROOM B148 BAY B 90° TILE INSIDE CORNER DETAIL CONSTRUCT NEW BREAKROOM IN MARINE CORPS AIR CODE ID. NO. 80091 SIZE D SCALE: AS NOTED FED NO. STA. PROJ. NO. 6809461

SPEC. NO.

CONSTR. CONTR. NO.

NAVFAC DRAWING NO.

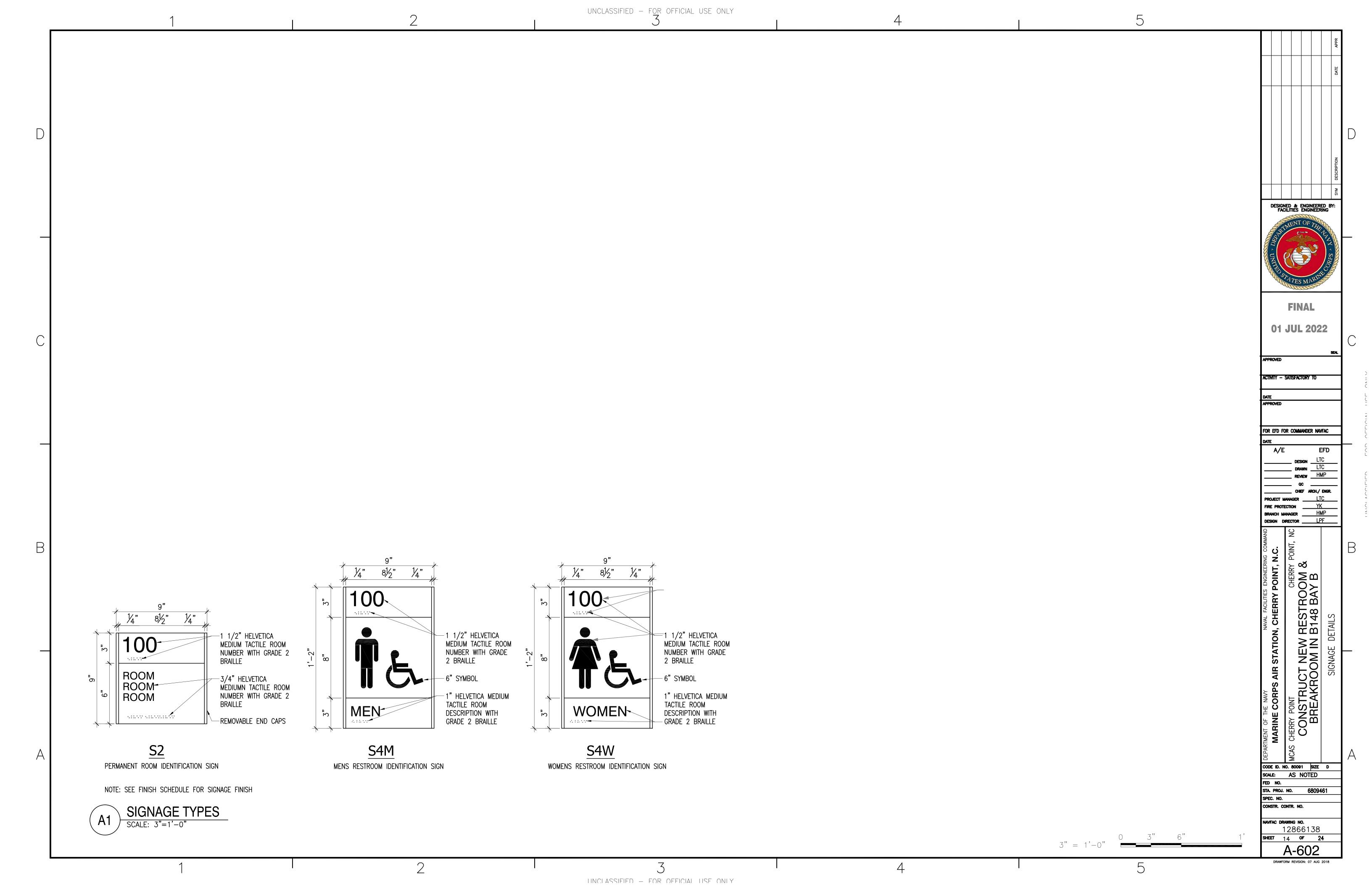
12866137 SHEET 13 OF 24

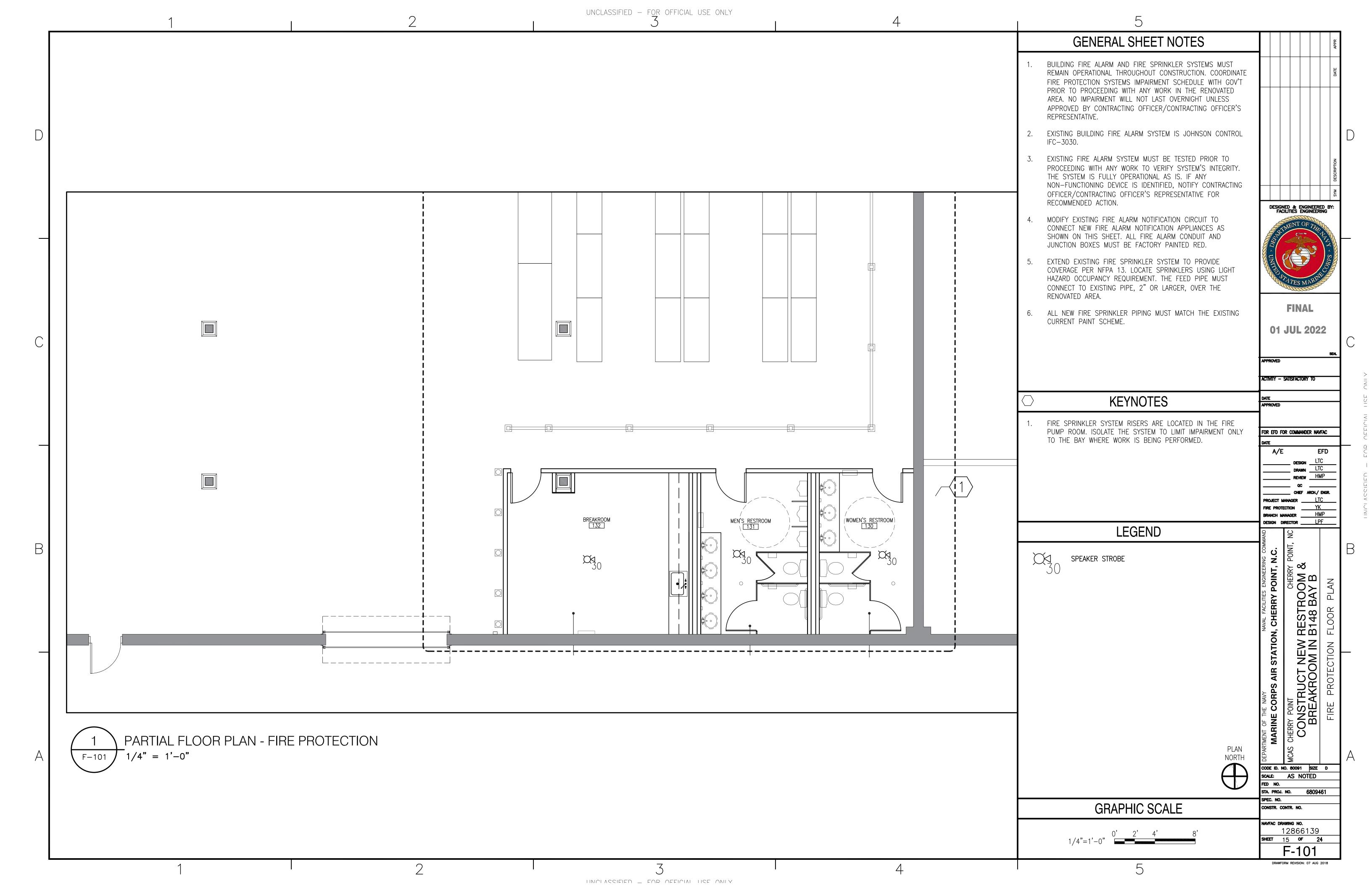
A-601

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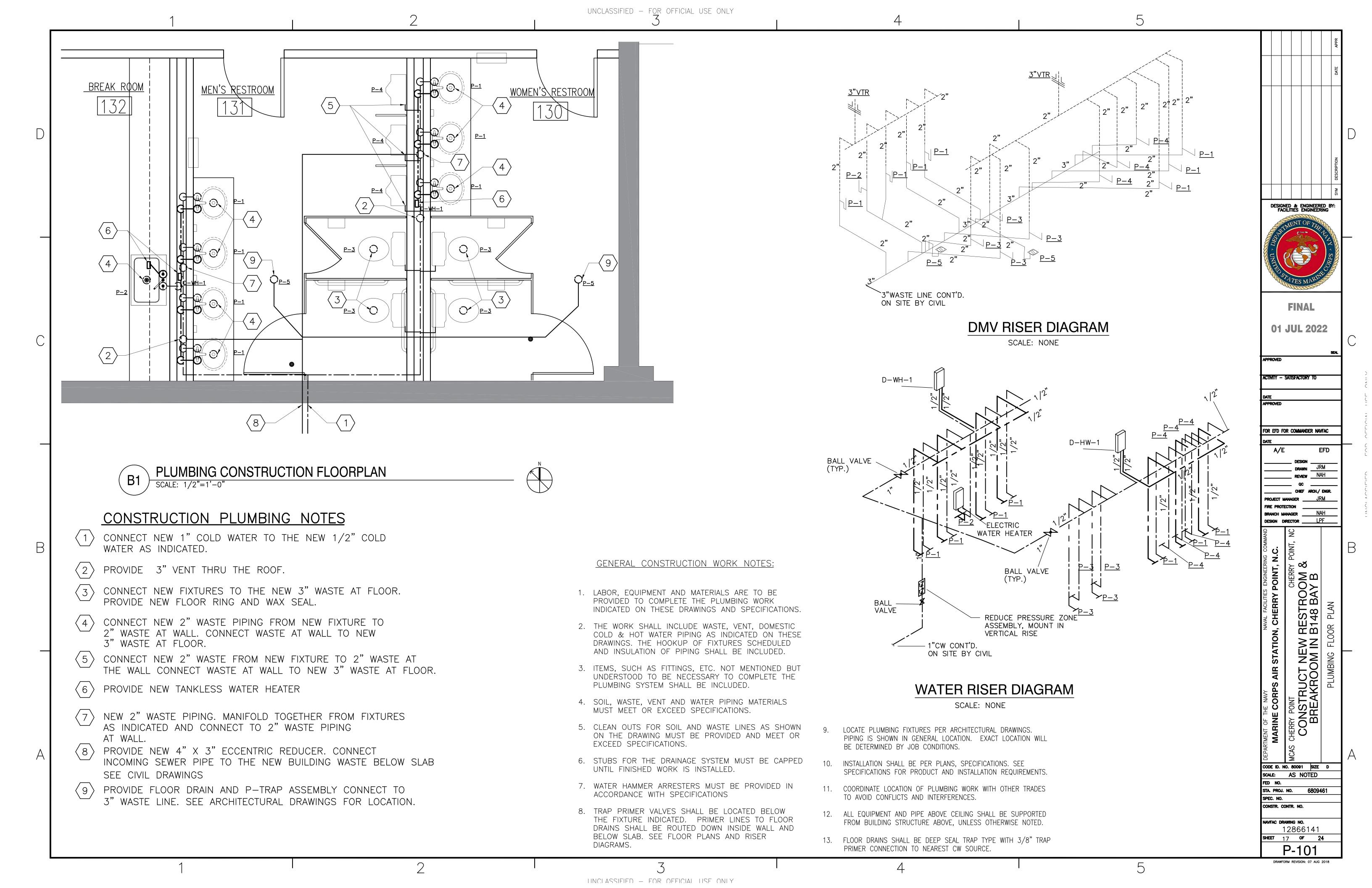
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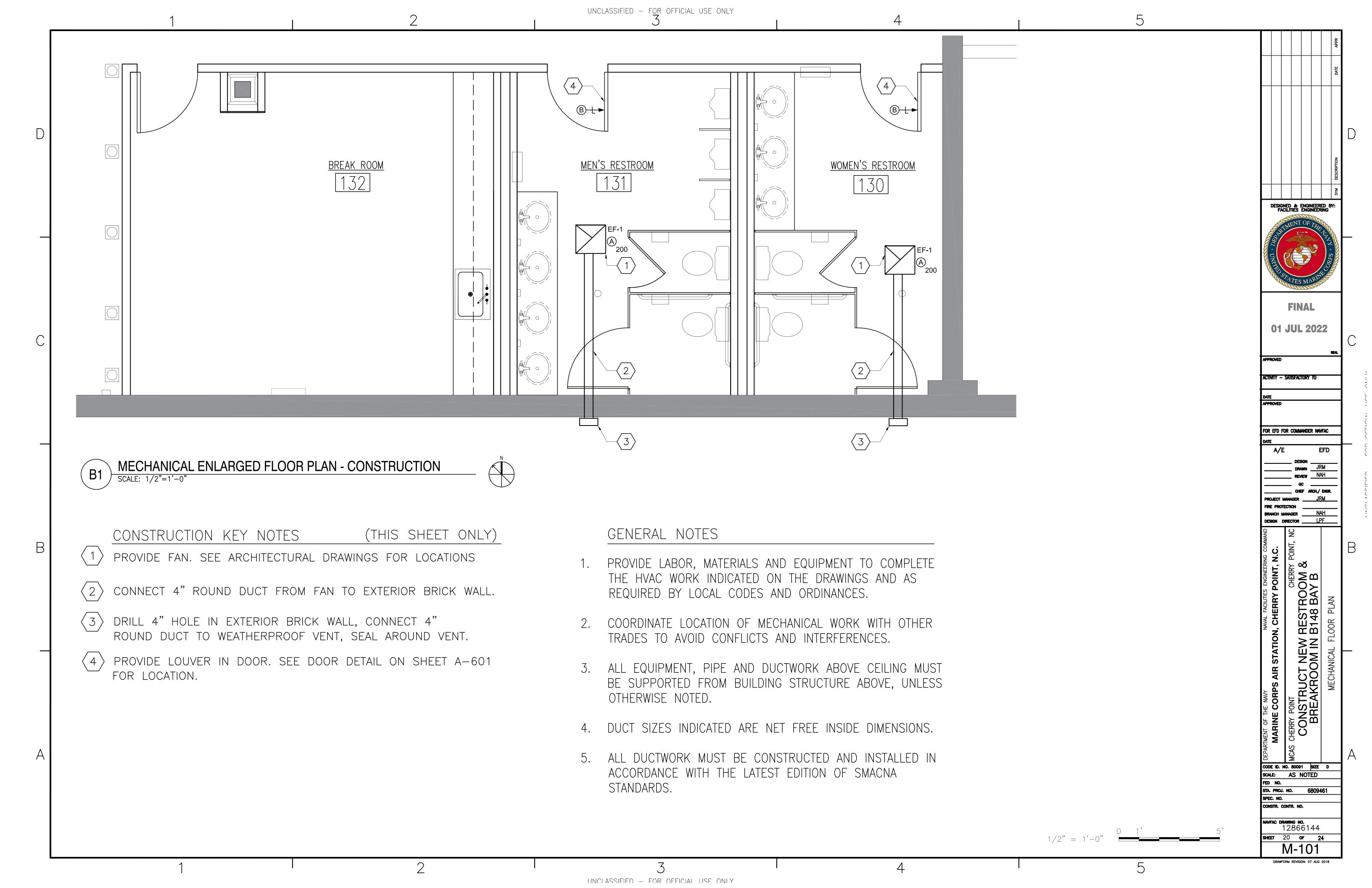


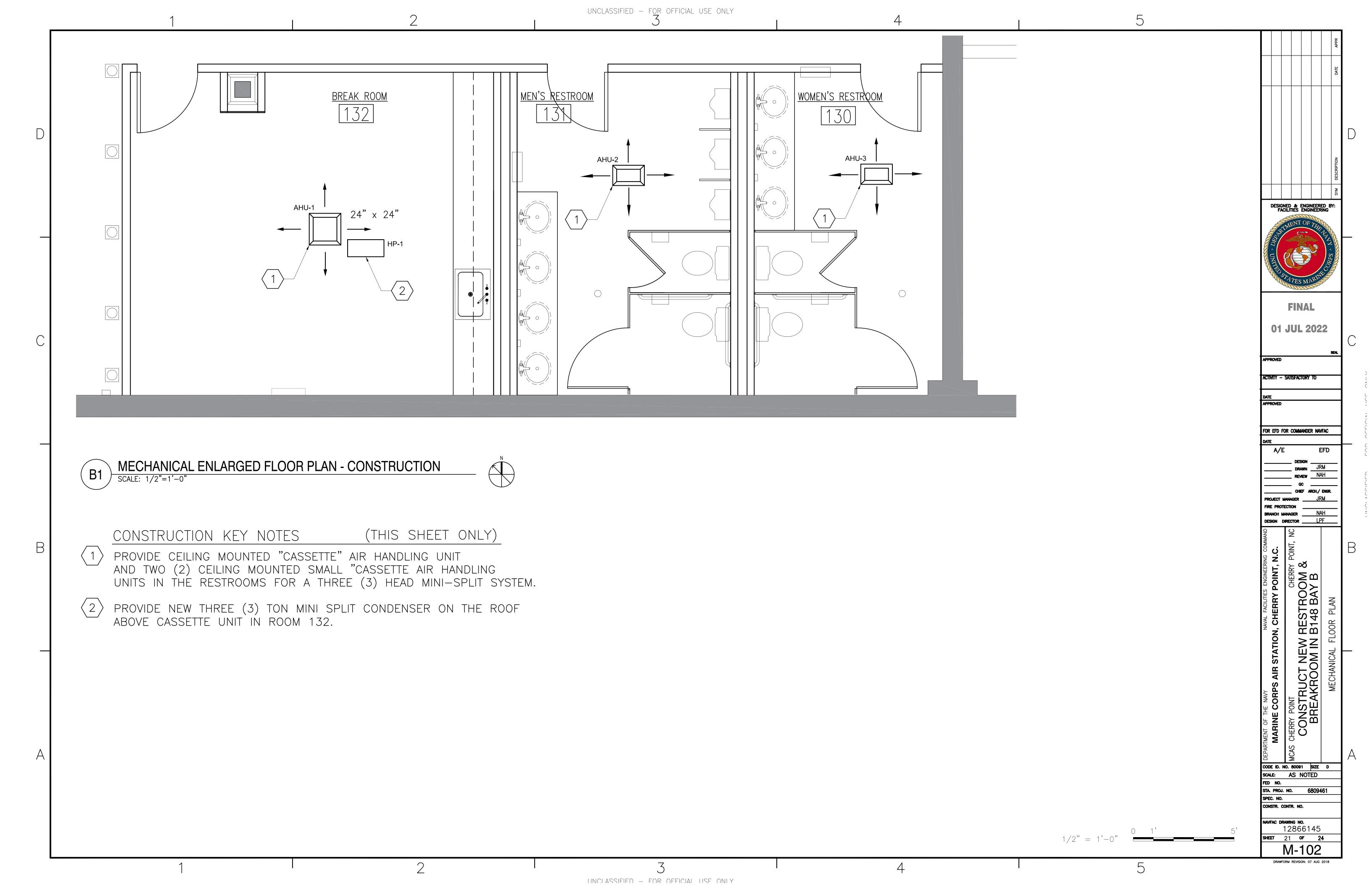
	1		unclassified – for official use only	4	5	
	ABBREVIATIONS		PLUMBING GENERAL NOTE	ES:		APPR
	AFF ABOVE FINISHED FLOOR CW COLD WATER DN DOWN	V VENT VTR VENT THROUGH ROOF W WASTE	OFFSETS AND SECTIONS OF PIPING AS MAY	BE REQUIRED TO MEET THE APPLICABLE JO ENDITIONS, PRIOR TO FABRICATION OR INSTAI	R TRADES PRIOR TO FABRICATION. PROVIDE ADDITIONAL OB CONDITION REQUIREMENTS. VERIFY EXISTING LLATION OF THE WORK. COORDINATE EXACT ROUTING IG, LIGHTS, STRUCTURE, ETC.	DATE
	DEG. F DEGREE FAHRENHEIT DWV DRAIN, WASTE AND VENT	WC WATER CLOSET	2. ALL SEALS, BEARINGS, PACKINGS, AND ACCE CONTINUOUS OPERATIONAL TEMPERATURES, I			
D	EWC ELECTRIC WATER COOLER EWH ELECTRIC WATER HEATER		3. COORDINATE ALL DEMOLITION WORK WITH REDEMOLITION PRIOR TO PERFORMING DEMOLIT		INGS TO VERIFY AND/OR DETERMINE EXTENT OF	
	EXIST EXISTING ECO EXTERIOR CLEAN OUT		4. FIELD VERIFY ALL SIZES AND LOCATION OF RENOVATION WORK PRIOR TO PROCEEDING WAY		'S REPRESENTATIVE OF DEVIATIONS WHICH AFFECT	SRIPTION
	FD FLOOR DRAIN FS FLOOR SINK GPH GALLONS PER HOUR		5. VISIT THE SITE OF THE WORK AND DETERMI THE SITE, REQUEST SUCH FURTHER INFORM TO PROPERLY ESTIMATE COSTS. THE RENDE	NE AN EXACT KNOWLEDGE OF CONDITIONS A ATION AND/OR CLARIFICATIONS AS NECESSAF RING OF A PROPOSAL OR BID TO PERFORM	AFFECTING THE EXECUTION OF WORK. AFTER VISITING RY TO FULLY UNDERSTAND THE WORK REQUIRED AND THE WORK SHALL REPRESENT THAT THE SITE HAS	DESIGNED & ENGINEERED BY: FACILITIES ENGINEERING
	GPM GALLONS PER MINUTE HW HOT WATER		BEEN VISITED AND ALL CONDITIONS AFFECTING 6. SAW CUT OR CORE DRILL EXISTING FLOOR		BEEN NOTED. EW PIPING. DO NOT USE JACK HAMMER AS MEANS	FINENT OF THE
	HP HORSE POWER		OF CUTTING. 7. ALL FLOOR PENETRATIONS TO BE SEALED W			
	PD PRESSURE DROP Ø PHASE		8. ALL PLUMBING FIXTURES/EQUIPMENT WHICH			
	RPM REVOLUTIONS PER MINUTE		REPRESENTATIVE. 9 PROVIDE ALL MATERIALS AND FOLLIPMENT AN	JD PERFORM ALL LAROR REQUIRED TO INSTA	ALL COMPLETE AND OPERABLE PLUMBING SYSTEMS AS	ATES MARCH
	SD SHOWER DRAIN UR URINAL		INDICATED ON THE DRAWINGS, AND AS SPEC	CIFIED.		FINAL
С			10. THE CONTRACTOR IS TO VERIFY THE EXACT DISCREPANCIES BETWEEN THE CONSTRUCTION ATTENTION OF THE ENGINEER IMMEDIATELY,	N DOCUMENTS OR THE DESIGN INTENT AND	ACTUAL CONDITIONS ARE TO BE BROUGHT TO THE	01 JUL 2022
			11. PROMPTLY REMOVE MATERIALS FROM THE PI OR SALVAGED. REMOVE DEMOLISHED PIPING		REIN OR NOTED ON THE DRAWINGS AS BEING REUSED THE PROPERTY.	APPROVED SEAL
	LEGEND		12. PROMPTLY REPAIR ANY ITEMS DAMAGED DUR SIDEWALKS, OR ADJACENT GROUND CAUSED		NY DAMAGE TO EXISTING STRUCTURE, PAVEMENT, IT.	ACTIMITY — SATISFACTORY TO
	——————————————————————————————————————	プ FCO FLOOR CLEANOUT リー V.T.R. VENT THRU ROOF	VISIT THE SITE PRIOR TO SUBMITTAL OF BID REQUEST SUCH FURTHER INFORMATION AND) TO DETERMINE CONDITIONS AFFECTING THE OR CLARIFICATIONS AS NECESSARY TO FULI	AND SITE VISITS. NOT ALL PIPING MAY BE SHOWN. EXECUTION OF THE WORK. AFTER VISITING THE SITE, LY UNDERSTAND THE WORK REQUIRED AND TO SYSTEM BRANCHES IN WHICH BRANCH PIPING	APPROVED FOR EFD FOR COMMANDER NAVFAC DATE
	———— DRAIN	BRANCH ISOLATION VALVE	14. UNLESS OTHERWISE NOTED, ALL PIPING IS (OVERHEAD, TIGHT TO UNDERSIDE OF SLAB O	R ROOF DECK, WITH SPACE FOR INSULATION IF	A/E EFD DESIGN JRM
	——ST—— STORM DRAIN ———— VENT	DN DOWN	REQUIRED. 15. INSTALL PIPING SO THAT ALL VALVES, STRAI	NERS, UNIONS, TRAPS, FLANGES, AND OTHER	R APPURTENANCES REQUIRING ACCESS ARE	REVIEW NAH
	BRANCH ISOLATION VALVE	POINT OF CONNECTION BETWEEN	ACCESSIBLE. 16. INSTALL ALL PIPING WITHOUT FORCING OR S	SPRINGING.		PROJECT MANAGER JRM FIRE PROTECTION
		NEW AND EXISTING	17. ALL PIPING SHALL GRADE TO LOW POINTS.		BOTTOM OF ALL RISERS AND LOW POINTS.	DESIGN DIRECTOR LPF
В	——————————————————————————————————————	POINT OF DISCONNECTION BETWEEN EXISTING TO REMAIN AND EXISTING TO BE REMOVED	18. UNIONS AND/OR FLANGES SHALL BE INSTAL MORE) TO PERMIT DISASSEMBLY FOR ALTERA		ASSES, AND IN LONG PIPING RUNS (100 FEET OR	POINT, N
	——O PIPE TURNING UP	$lack{\wedge}$	19. ALL VALVES SHALL BE ADJUSTED FOR SMOO	OTH AND EASY OPERATION.		DINT, HERRY B ATION
	PIPE TURNING DOWN	WATER HAMMER ARRESTOR (SIZE PER PDI REQUIREMENT)	20. ALL VALVES (EXCEPT CONTROL VALVES) AND EQUIPMENT AND CONTROLS.	O STRAINERS SHALL BE FULL SIZE OF PIPE	BEFORE REDUCING SIZE TO MAKE CONNECTIONS TO	ROC BAY BBREVI
	V VENT	(E) EXISTING	21. PROVIDE ALL PLUMBING FIXTURES AND EQUI	IPMENT WITH ACCESSIBLE STOPS.		CHER CHER 148 & AB
	W WASTE	\(\begin{align*} 1 \) NEW WORK NOTE IDENTIFIER. \(\begin{align*} 1 \end{align*} DEMOLITION NOTE IDENTIFIER. \(\text{1} \end{align*}	22. ALL CLEANOUTS SHALL BE FULL SIZE OF P THAN 4 INCHES.	IPE FOR PIPE SIZES 4 INCHES AND SMALLE	R AND SHALL BE 4 INCHES FOR PIPE SIZES LARGER	z Ž <u>a</u> a Ž
	CW COLD WATER	TO DEMOLITION NOTE IDENTIFIER. XXXX REMOVE EQUIPMENT, DUCTWORK AND PIPING	23. CONTRACT DOCUMENT DRAWINGS ARE DIAGRASCALE).	AMMATIC AND ARE INTENDED TO CONVEY SC	OPE AND GENERAL ARRANGEMENT ONLY (DO NOT	R STATIO P NEW OM IN
	HW HOT WATER ABV ABOVE	POINT OF CONNECTION—NEW TO EXISTING AND POINT OF DEMOLITION TERMINATION	,	PURTENANCES IN ACCORDANCE WITH MANUFA	CTURER'S RECOMMENDATIONS, CONTRACT DOCUMENTS,	PS AIR CROC
	CLG CEILING	LIMITS OF DEMOLITION			UIPMENT AND BEFORE PIPING INSULATION IS APPLIED.	FOINT SEAL TERAL TERA
	H/CW HOT AND COLD WATER		26. DO NOT PENETRATE ANY STRUCTURAL BEAMS	S WITH ANY PLUMBING WORK.		MARINE CHERRY I CON CENE
A				NUMBER ————————————————————————————————————	LETTER INDICATES ELEVATION OR DETAIL SHEET NUMBER WHERE ELEVATION, SECTION, OR DETAIL IS DRAWN	CODE ID. NO. 80091 SIZE D SCALE: AS NOTED FED NO. STA. PROJ. NO. 6809461 SPEC. NO. CONSTR. CONTR. NO.
					D ALWAYS APPEAR AS PART OF THE TITLE, EW.	NAVFAC DRAWING NO. 12866140 SHEET 16 OF 24 P-001
	1	2	UNCLASSIFIED - FOR OFFICIAL LISE ONLY	4	5	DRAWFORM REVISION: 07 AUG 2018

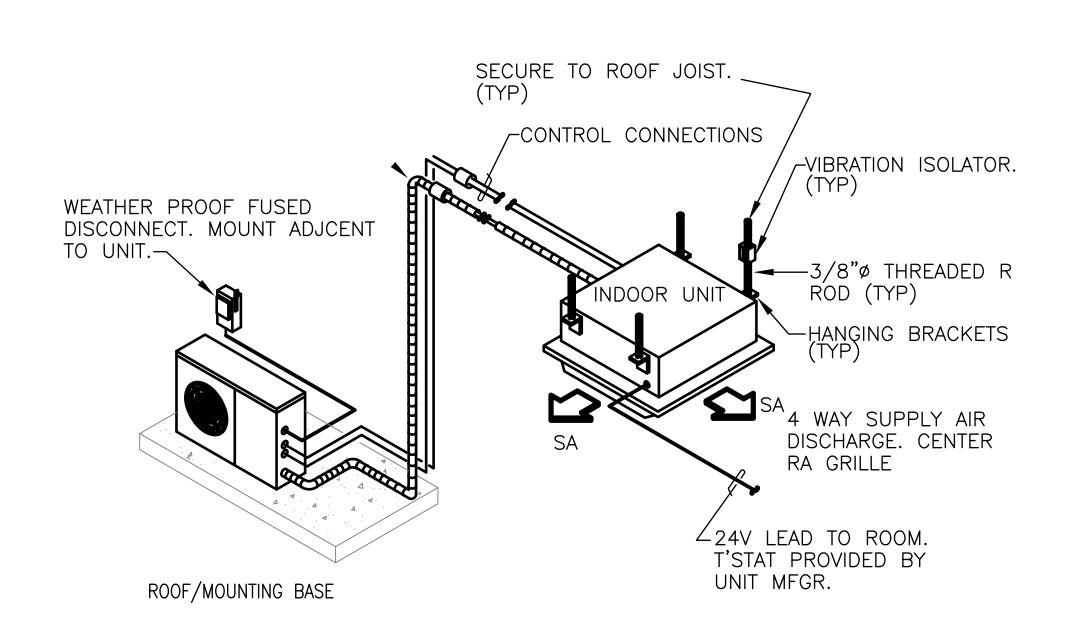


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MINI SPLIT CONDENSER NO SCALE

CONDENSER NOTES

- 1. PROVIDE WIRELESS REMOTE CONTROL AND COMMUNICATION WIRING BETWEEN THE UNITS.
- 2. TEST OPERATE UNITS.
- 3. PROVIDE PROTECTIVE BARRIER FOR HVAC LINESETS AND ELECTRICAL WIRING FROM A SINGLE OUTDOOR CONDENSING UNIT TO EACH AIR HANDLING UNIT. RUN CONDENSATE LINES FROM EACH AIR HANDLING UNIT TO THE EXTERIOR OF THE BUILDING.
- 4. FROM EXISTING PANEL, PROVIDE 208/230VAC 1P 60 HZ CIRCUIT BREAKER TO OUTDOOR DISCONNECT SWITCH TO FEED.
- 5. MAKE CONNECTION TO OUTSIDE UNIT.
- 6. PROVIDE LINE SET, PRESSURE TEST, AND EVACUATE TO 500 MICRONS OR LESS UPON SUCCESSFUL PRESSURE TEST.
- 7. PROVIDE CABLE FROM OUTSIDE UNIT AND FOLLOW NEW LINE SET TO INDOOR UNITS.
- 8. PROVIDE HOUSEKEEPING MOUNTING BASE PAD FOR CONDENSING UNIT.

HVAC SYSTEM SCHEDULE											
TAG	LOCATION	VOLTAGE/PAHSE									
HP-1	ROOF ABOVE RM 132	28,400	28,600	208 / 230V / 1 PHASE							
AHU-1	RM 132	11,400	11,300	208 / 230V / 1 PHASE POWERED BY OUTDOOR UNIT							
AHU-2	RM 131	8,500	8,500	208 / 230V / 1 PHASE POWERED BY OUTDOOR UNIT							
AHU-3	RM 130	8,500	8,500	208 / 230V / 1 PHASE POWERED BY OUTDOOR UNIT							

	GRILLE AND LOUVER SCHEDULE												
MARK	TYPE	SERVICE	NECK SIZE INCHES	PANEL/REG INCHES	CFM RANGE	APD "WC	REMARKS						
A	GRILLE	EXHAUST	8" X 8"	12" X 12"	200	0.08	1,2						
B	LOUVER	FRESH AIR	24" X 18"	24" X 18"		0.08	1,3						

	EXHAUST FAN SCHEDULE												
MARK	K MANUFACTURER LOCATION		LOCATION ESP "WC		"WC CFM DRIVE MOTO		VOLTS	PHASE	REMARKS				
FF 4		0511 1110	0.4	405	DIDEAT	4 / 40	400)/	,	,				

1. FAN CONTROLLED BY WALL MOUNTED LIGHT SWITCH

1. PROVIDE FINISH TO MATCH EXPOSED STRUCTURE OR CEILING FINISH.

2. FIXED ALUMINUM GRILLE, 45° DEFLECTION, 1/2" BLADE SPACING. 3. FIXED ALUMINUM LOUVER, 45° DEFLECTION, 1/2" BLADE SPACING.

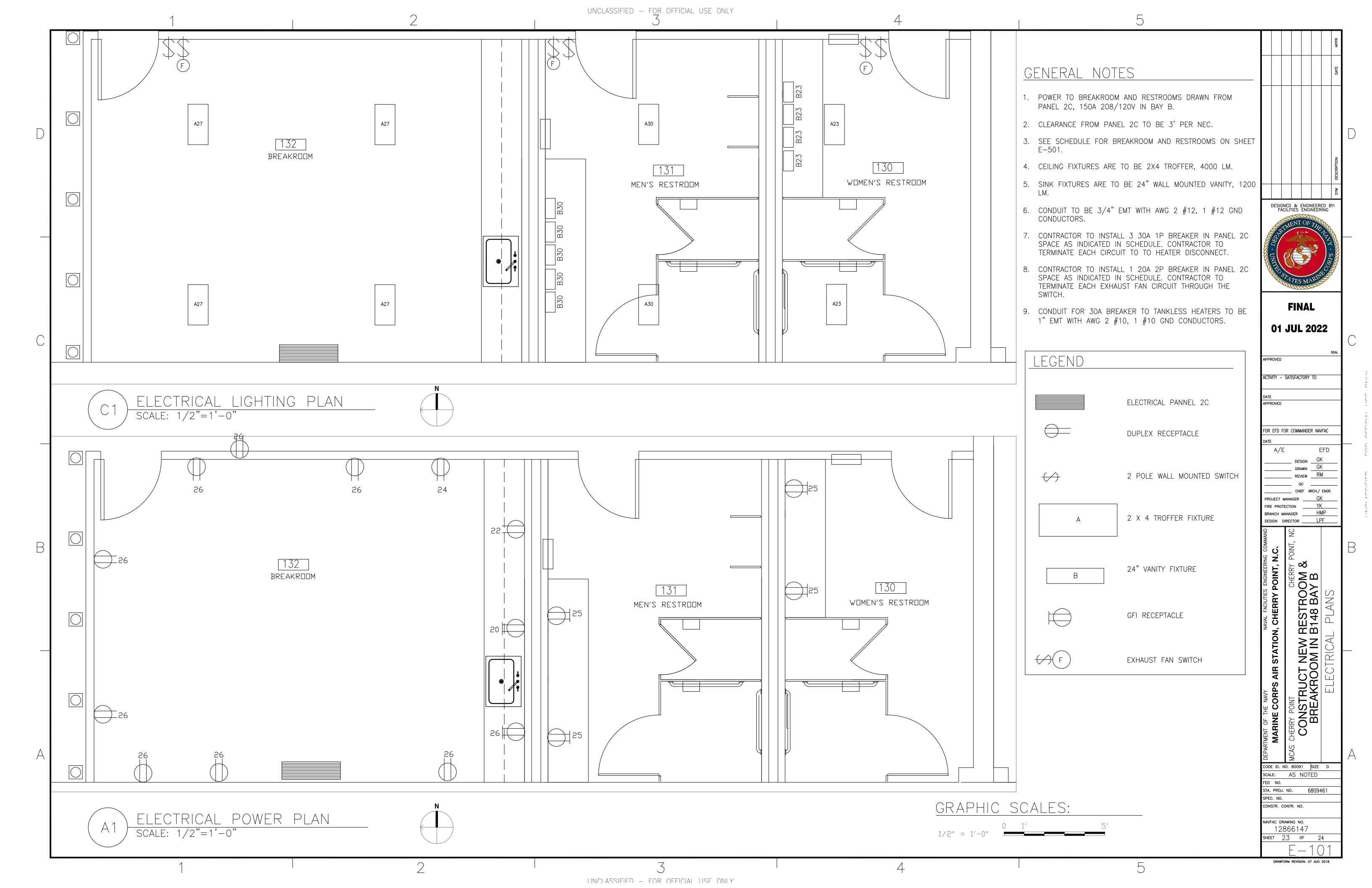
DESIGNED & ENGINEERED BY: FACILITIES ENGINEERING FINAL 01 JUL 2022 FOR EFD FOR COMMANDER NAVFAC

MARINE CORPS AIR STATION, CHERRY POINT, N.C. CONSTRUCT NEW RESTROOM & BREAKROOM IN B148 BAY B

CODE ID. NO. 80091 SIZE D SCALE: AS NOTED

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navfac drawing no. 12866146 SHEET 22 OF **24** M-501 DRAWFORM REVISION: 07 AUG 2018

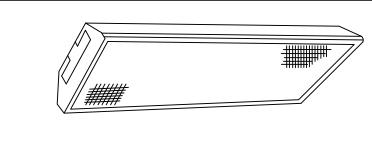


B. 148 PANEL 2C SCHEDULE

208Y/120V, 3PHASE, 150A, 4WIRE POLES: 42 10000 A.I.C

LOAD SERVED	L A	OAD B	(A) C	BKR. TRIP	WIRE SIZE	CKT. NO.	PHAS A E		CKT. NO.	WIRE SIZE	BKR. TRIP	A A	OAD B	(A) C	LOAD SERVED
QUAD WORKSTATION	XX			20	12	1			2	12	20	XX			
QUAD WORKSTATION		XX		20	12	3			4	12	20		XX		EXHAUST FAN-5
QUAD WORKSTATION			XX	20	12	5			6	12	20			XX	
QUAD WORKSTATION	XX			20	12	7			8	12	20	XX			
QUAD WORKSTATION		XX		20	12	9			10	12	20		XX		EXHAUST FAN-5
QUAD WORKSTATION						11			12	12	20			XX	
QUAD WORKSTATION						13			14						
QUAD WORKSTATION						15			16						EXHAUST FAN-5
QUAD WORKSTATION						17			18						
QUAD WORKSTATION						19			20	12	20	XX			MICROWAVE 20
QUAD WORKSTATION						21			22	12	20		XX		REFRIDGERATOR 26
WOMEN'S LIGHTS 23	XX			20	12	23			24	12	20	XX			VENDING DUPLEX RECEPT. 24
GFCI RECEPTACLES 25	XX			20	12	25			26	12	20	XX			VENDING DUPLEX RECEPT. 26
BREAKROOM LIGHTS 27	XX			20	12	27			28	12	20	XX			BREAKROOM LIGHTS 27
EXHAUST FAN 29 MENS'	XX			20	12	29			30	12	20	XX			MENS' LIGHTS 30
SPACE-EXHAUST WOMENS'	XX			20	12	31			32	10	30	XX			SPACE-MENS' HEATER
SPACE-BREAKROOM HEATER		XX		30	10	33			34	10	30		XX		SPACE-WOMENS' HEATER
						35		-	36						
						37			38						
						39			40						
						41			42						

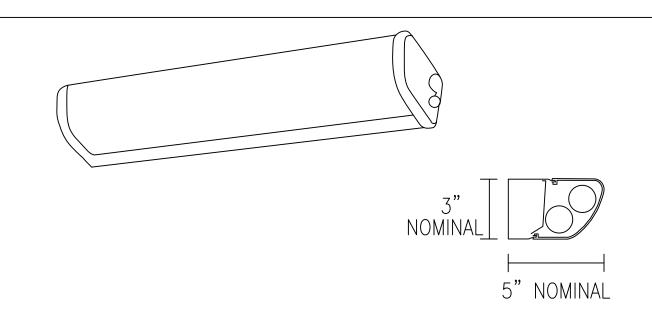
LIGHTING SCHEDULE										
TYPE	DESCRIPTION	WATTS	LUMENS							
А	2X4 LED TROFFER 120-277V	50	4000	NL-X						
В	24" LED VANITY 120-277V	13	1200	NL-Y						



LUMINAIRE REQUIREMENTS:

- 1. HOUSING DIE—FORMED, COLD—ROLLED STEEL, WITH REINFORCEMENT RIBS FOR RIGIDITY. ENDCAPS SECURED WITH TABS, SCREWS OR RIVETS. FIXTURE SHALL NOT PERMANENTLY DEFORM OUT OF "SQUARE" WHEN PICKED UP FROM ANY CORNER. DEPTH AS INDICATED UNLESS SPECIFICALLY MANUFACTURED FOR OPTIMAL USE WITH T8 LAMPS.
- 2. FINISH MULTI—STAGE PHOSPHATE BONDING TREATMENT FINISHED WITH HIGH REFLECTANCE (MINIMUM 85%), BAKED WHITE ENAMEL FINISH.
- 3. LENS 100% ACRYLIC, CLEAR PRISMATIC, PATTERN #12 WITH MINIMUM 0.125" THICKNESS.
- 4. LAMPS LED
- 5. BALLAST CLASS P, THERMALLY-PROTECTED, HIGH POWER FACTOR (≥ .95), ELECTRONIC TYPE WITH SOUND RATING A. SEE SPECIFICATION OR LIGHTING FIXTURE SCHEDULE FOR BALLAST OPTIONS AND SPECIFICS.
- 6. CERTIFICATION UL LISTED AND LABELED.
- 7. PHOTOMETRICS MINIMUM VALUE OF COEFFICIENT OF UTILIZATION (CU) AND EFFICIENCY, GIVEN INTERIOR CAVITY REFLECTANCES OF 80-50-20:
- 8. SEE NL-7 FOR OPTIONAL REQUIREMENTS ASSOCIATED WITH THIS FIXTURE. INCLUDE ALL INFORMATION IN LIGHTING FIXTURE SCHEDULE.

NL-X PRISMATIC LENS RECESSED 2' X 4' LED TROFFER DETAIL



LUMINAIRE REQUIREMENTS:

- 1. HOUSING DIE—FORMED, COLD—ROLLED STEEL. ENDCAPS WHEN USED SHALL BE MADE FROM SAME MATERIAL AS HOUSING EXCEPT WHEN OPTIONAL FINISH SUCH AS CHROME IS SPECIFIED.
- 2. FINISH MULTI—STAGE PHOSPHATE BONDING TREATMENT FINISHED WITH HIGH REFLECTANCE (MINIMUM 85%), BAKED WHITE ENAMEL FINISH.
- 3. DIFFUSER 100% ACRYLIC, CLEAR PRISMATIC, OR WHITE OPAL ACRYLIC. DECORATIVE TREATMENTS ON DIFFUSER ENDS OPTIONAL.
- 4. LAMPS LED
- 5. BALLAST CLASS P, THERMALLY-PROTECTED, HIGH POWER FACTOR (≥ .95), ELECTRONIC TYPE WITH SOUND RATING A. SEE SPECIFICATION OR LIGHTING FIXTURE SCHEDULE FOR BALLAST OPTIONS AND SPECIFICS.
- 6. CERTIFICATION UL LISTED AND LABELED.

NL—Y LED VANITY LIGHT DETAIL

DESIGNED & ENGINEERED BY:
FACILITIES ENGINEERING

FINAL

O1 JUL 2022

ACTIVITY - SATISFACTORY TO

DATE
APPROVED

FOR EFD FOR COMMANDER NAVFAC
DATE

A/E
DESIGN
GK
DRAWN
GK
REVIEW
RM
GC
QUEEN TO THE TOTAL OF THE TOT

CONSTRUCT NEW RESTROOM &
BREAKROOM IN B148 BAY B

DETAILS

BRANCH MANAGER

DESIGN DIRECTOR LPF

CODE ID. NO. 80091 SIZE D

SCALE: AS NOTED

FED NO.

STA. PROJ. NO. 6809461

SPEC. NO.

CONSTR. CONTR. NO.

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NAVFAC DRAWING NO.

12866148

SHEET 24 OF 24

E-501

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