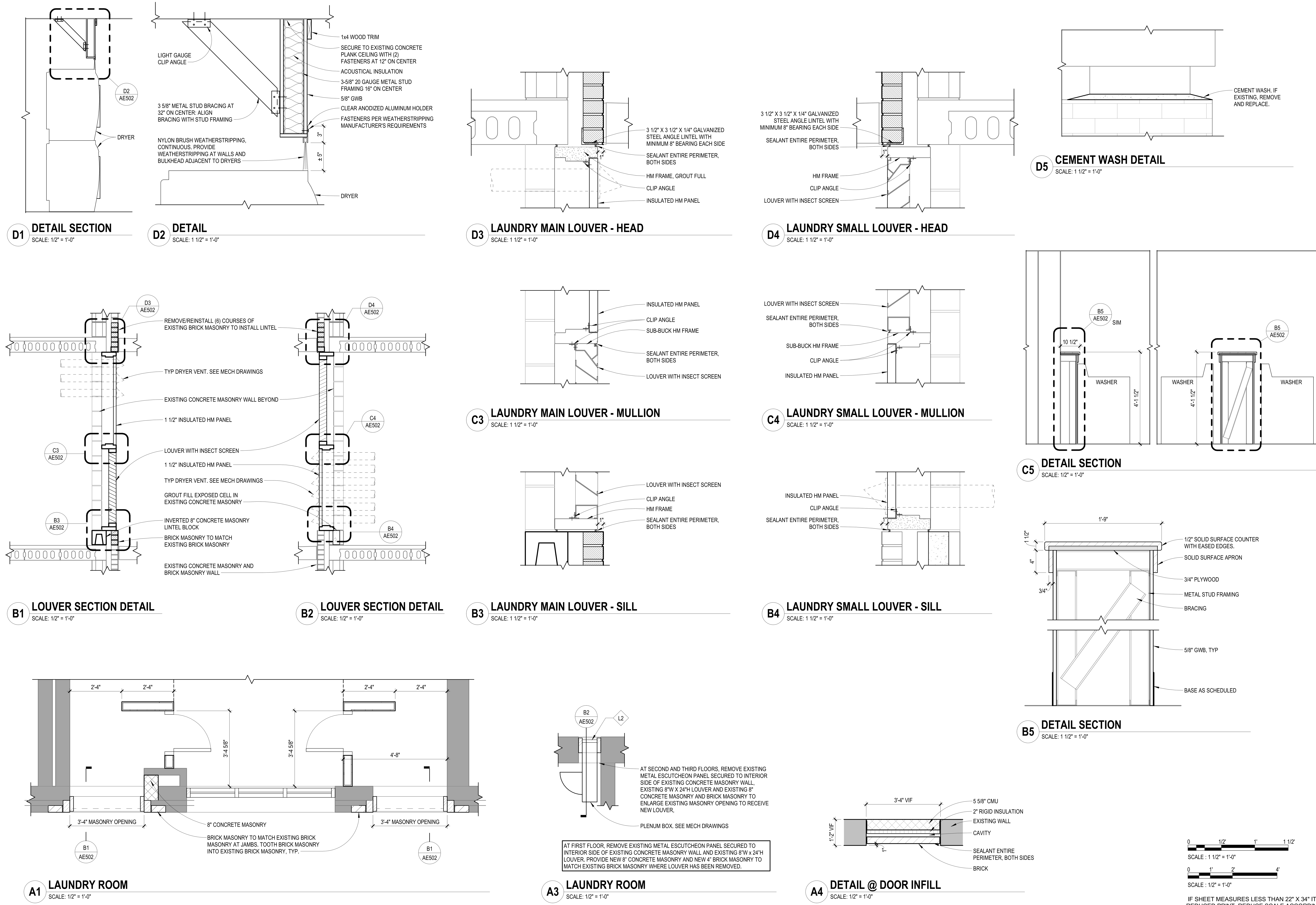

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PLANNING ARCHITECTURE ENGINEERING INTERIORS
EST. 1915

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A/E INFO

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CHIEF ENG/ARCH
FIRE PROTECTION

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC

REPAIRS TO BEQ - 4313

DETAILS

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798500
SHEET 032 OF 133

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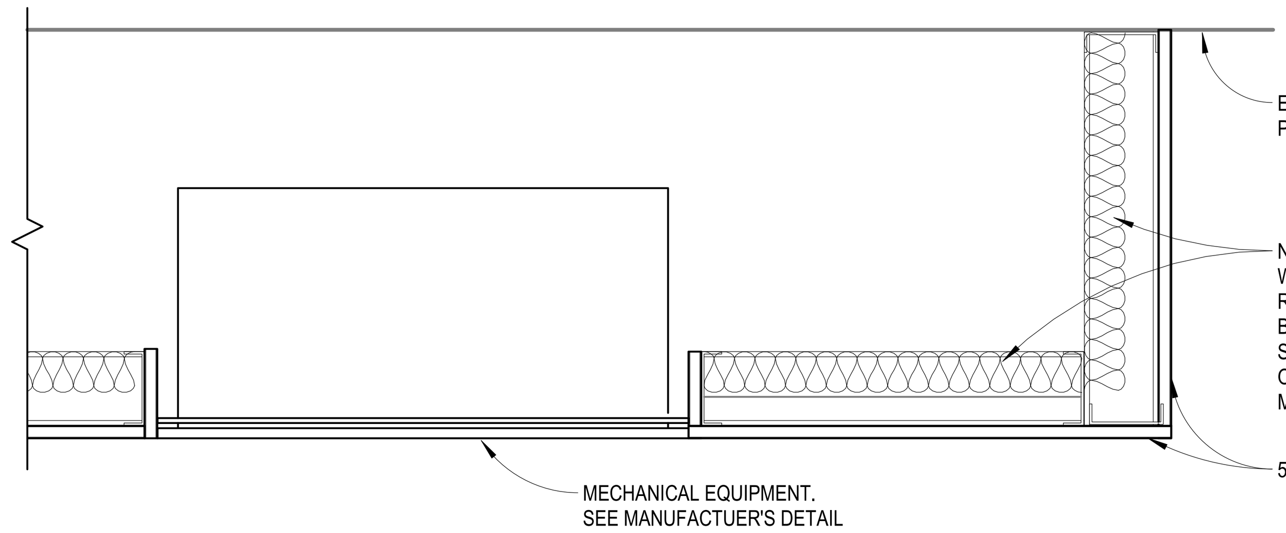
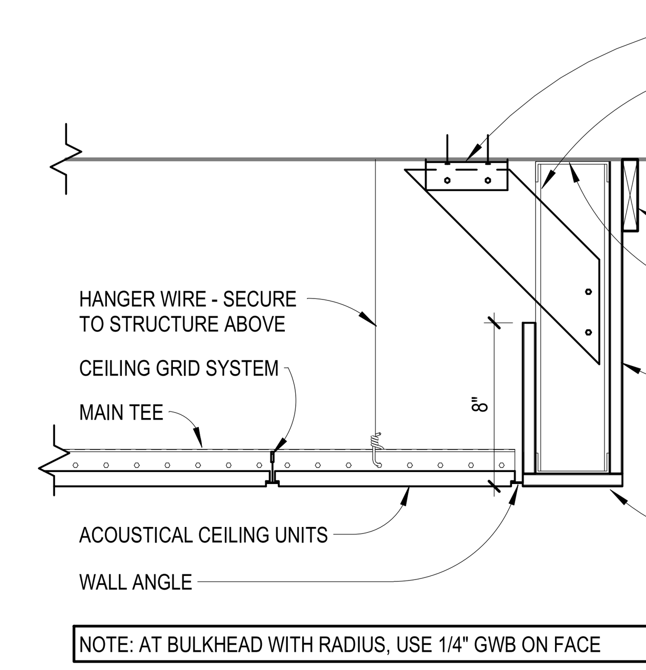
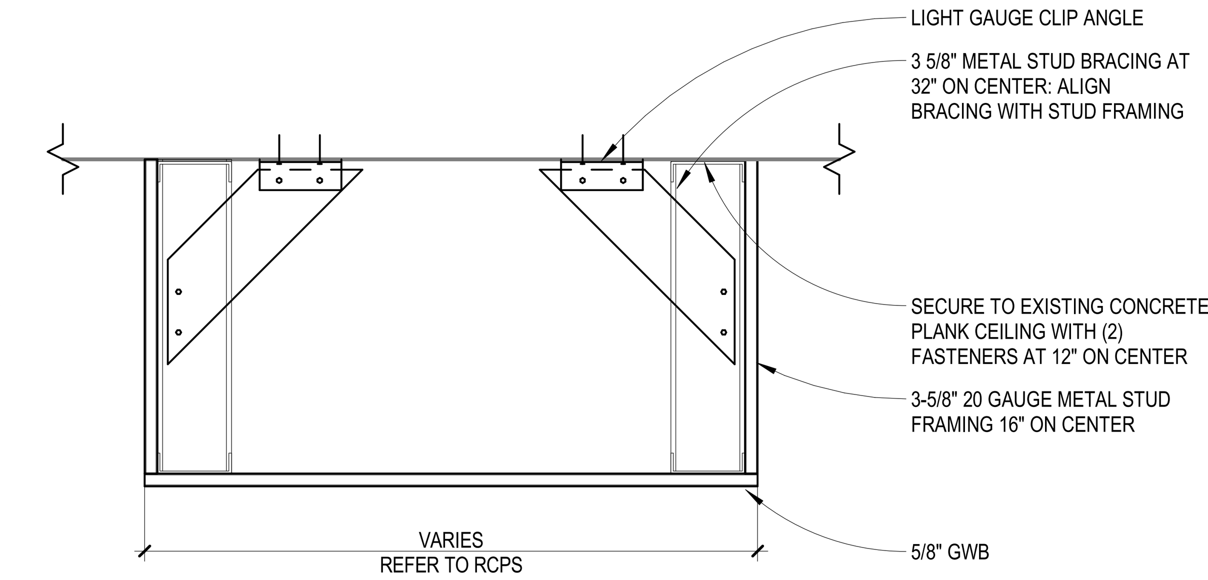
LAD Job No: 092-10063-025



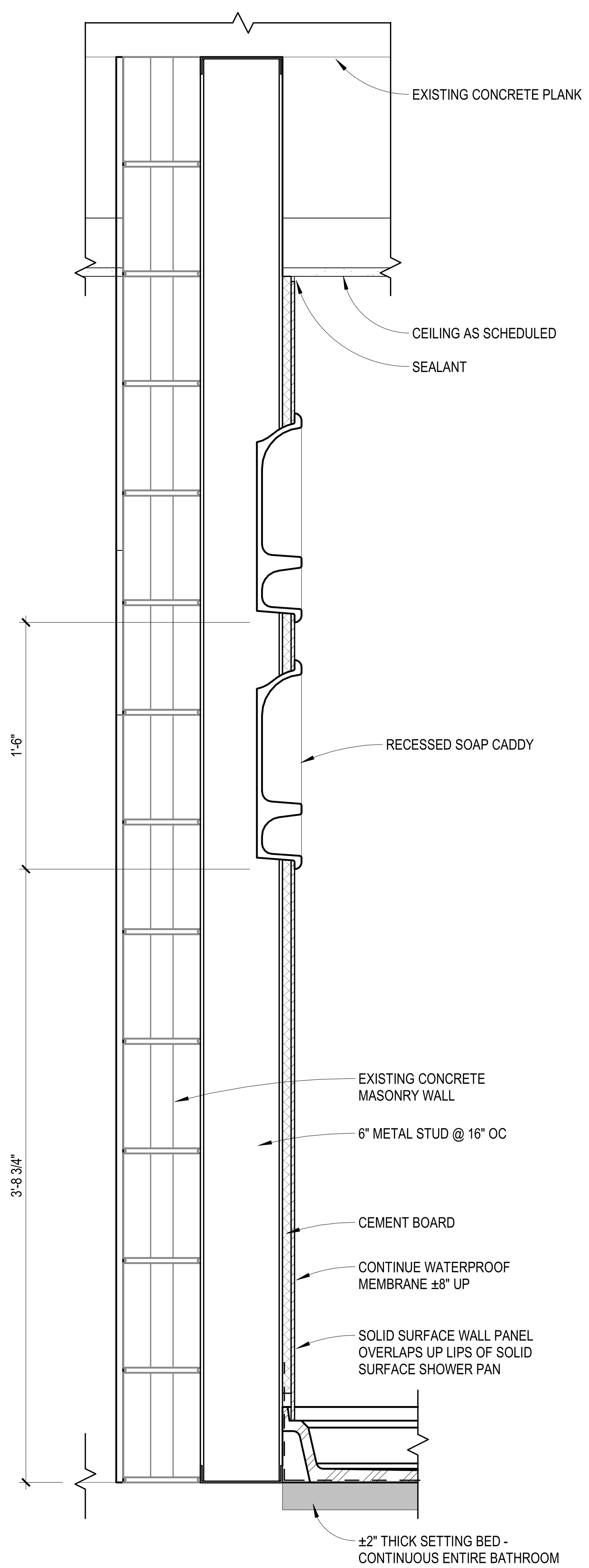
D2 CEILING DETAIL @ SLEEP
SCALE: NTS



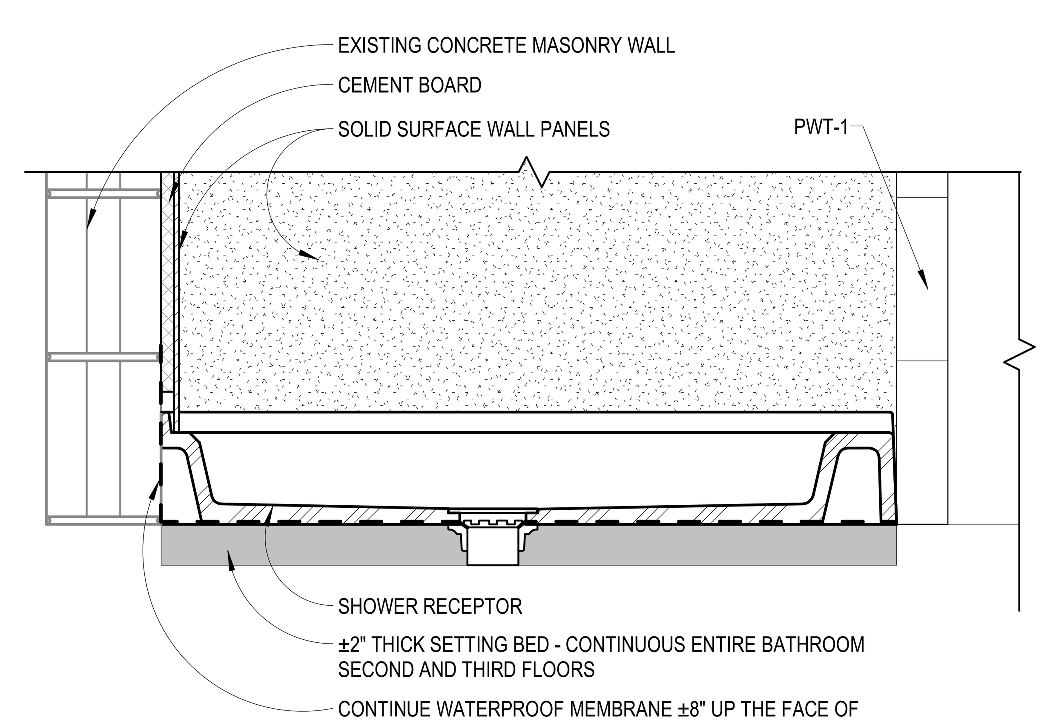
D3 CEILING DETAIL
SCALE: 1 1/2" = 1'-0"



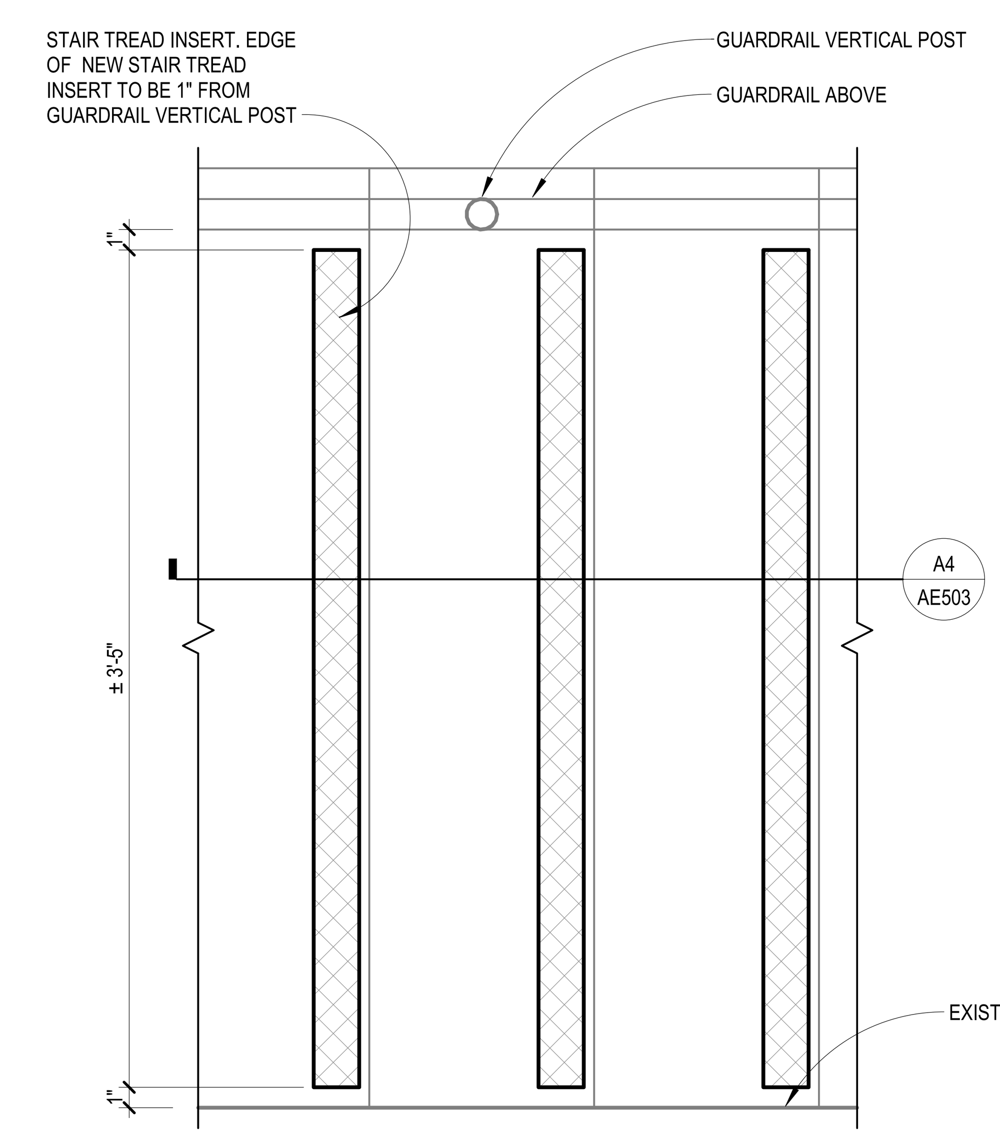
D5 SOFFIT DETAIL
SCALE: 1 1/2" = 1'-0"



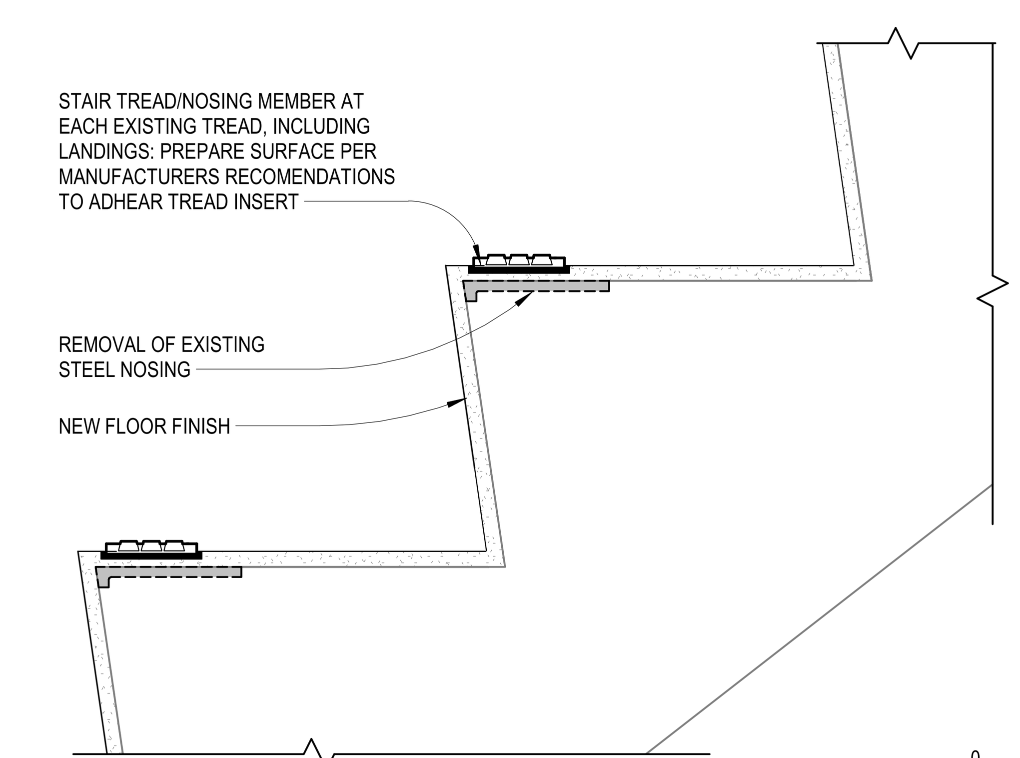
A1 DETAIL SECTION
SCALE: 1 1/2" = 1'-0"



A2 DETAIL SECTION
SCALE: 1 1/2" = 1'-0"



A3 STAIR TREAD PLAN DETAIL
SCALE: 1 1/2" = 1'-0"



A4 STAIR TREAD DETAIL SECTION
SCALE: 3" = 1'-0"

0 3" 6" 9"
SCALE : 3" = 1'-0"

0 1/2' 1' 1 1/2'
SCALE : 1 1/2" = 1'-0"

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A/E INFO

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DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
DETAILS

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798501
SHEET 033 OF 133
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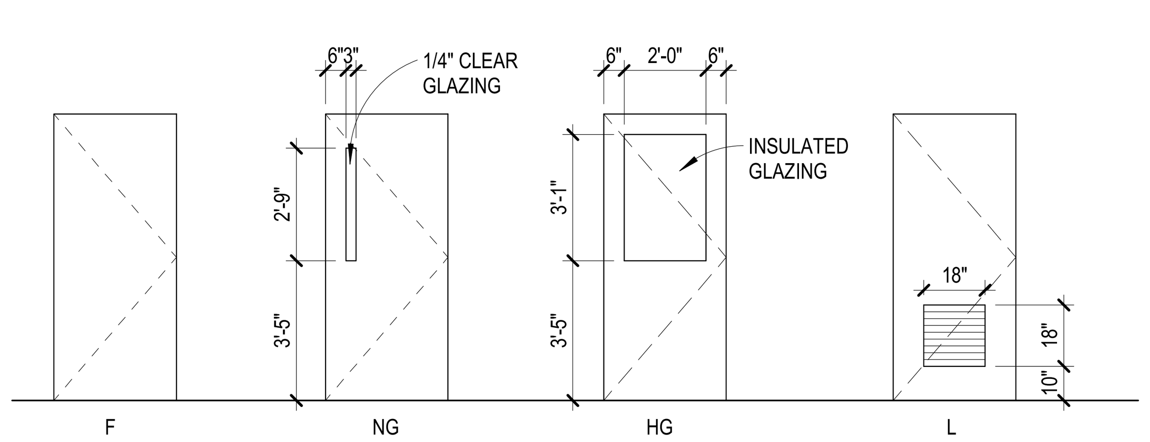
DOOR SCHEDULE - TYPICAL SUITE

DOOR NO.	DOOR			HDWE SET	DOOR			FRAME					LABEL HOUR	REMARKS
		WIDTH	HEIGHT		TYPE	MAT'L	FIN.	TYPE	MAT'L	FIN.	DET NOS	DET SHT		
100		3'-0"	7'-0"	HW-1	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	TYPICAL SUITE ENTRANCE DOOR
100A		2'-8"	7'-0"	HW-2	F	HM	PT-3C	2	HM	PT-3C	A2	AE602	20	TYPICAL SUITE TOILET DOOR

DOOR SCHEDULE

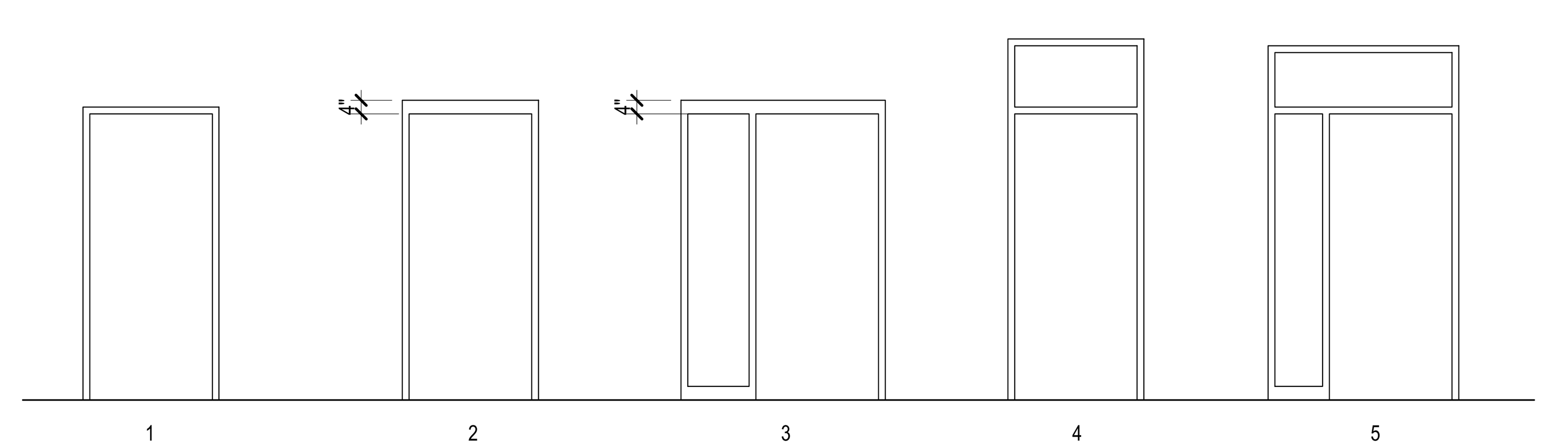
DOOR NO.	DOOR			HDWE SET	DOOR			FRAME					LABEL HOUR	REMARKS
		WIDTH	HEIGHT		TYPE	MAT'L	FIN.	TYPE	MAT'L	FIN.	DET NOS	DET SHT		
FIRST FLOOR														
1S2A		3'-0"	7'-0"	HW-4	HG	HM	PT-3C	2	HM	PT-3C	--	AE602	45	
1S2B		3'-0"	7'-0"	HW-3	HG	HM	PT-3C	EX	EX	PT-3C	--	--	--	
148A		4'-6"	7'-0"	HW-7	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
148B		3'-0"	7'-0"	HW-7	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
148C		2'-8"	7'-0"	HW-6	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
148D		2'-8"	7'-0"	HW-8	F	HM	PT-3C	EX	HM	PT-3C	--	--	45	
149A		4'-6"	7'-0"	HW-7	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
149B		3'-0"	7'-0"	HW-7	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
149C		2'-8"	7'-0"	HW-6	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
149D		2'-8"	7'-0"	HW-8	F	HM	PT-3C	EX	HM	PT-3C	A2	AE602	45	
150A		3'-0"	7'-0"	HW-4	HG	HM	PT-3C	5	HM	PT-3C	A2	AE602	--	
150B		3'-0"	7'-0"	HW-3	HG	HM	PT-3C	EX	EX	PT-3C	--	--	--	
153		3'-0"	7'-0"	HW-5	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
156A		3'-0"	7'-0"	HW-9	F	HM	PT-3C	2	HM	PT-3C	A2	AE602	--	
156B		3'-0"	7'-0"	HW-10	F	HM	PT-3C	2	HM	PT-3C	A2	AE602	--	
157		3'-0"	7'-0"	HW-13	F	HM	PT-3C	2	HM	PT-3C	A2	AE602	--	
158		3'-0"	7'-0"	HW-9	F	HM	PT-3C	2	HM	PT-3C	A2	AE602	--	
159		3'-0"	7'-0"	HW-12	L	HM	PT-3C	2	HM	PT-3C	A2	AE602	--	
160		3'-0"	7'-0"	HW-11	F	HM	PT-3C	2	HM	PT-3C	A2	AE602	--	
SECOND FLOOR														
2S2A		3'-0"	7'-0"	HW-3	HG	HM	PT-3C	EX	HM	PT-3C	--	--	--	
2S2B		3'-0"	7'-0"	HW-4	HG	HM	PT-3C	2	HM	PT-3C	--	AE602	45	
248A		4'-6"	7'-0"	HW-7	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
248B		3'-0"	7'-0"	HW-7	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
248C		2'-8"	7'-0"	HW-6	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
248D		2'-8"	7'-0"	HW-20	F	HM	PT-3C	EX	HM	PT-3C	--	--	45	
249A		4'-6"	7'-0"	HW-7	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
249B		3'-0"	7'-0"	HW-7	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
249C		2'-8"	7'-0"	HW-6	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
249D		2'-8"	7'-0"	HW-20	F	HM	PT-3C	EX	HM	PT-3C	--	--	45	
250		3'-0"	7'-0"	HW-3	HG	HM	PT-3C	EX	HM	PT-3C	--	--	--	
251A		3'-0"	7'-0"	HW-14	NG	HM	PT-3C	EX	HM	PT-3C	--	--	45	
251B		2'-0"	7'-0"	HW-15	F	HM	PT-3C	1	HM	PT-3C	A3	AE602	--	
251C		2'-0"	7'-0"	HW-15	F	HM	PT-3C	1	HM	PT-3C	A3	AE602	--	
251D		1'-8"	7'-0"	HW-16	F	HM	PT-3C	1	HM	PT-3C	A3	AE602	--	
251E		1'-8"	7'-0"	HW-16	F	HM	PT-3C	1	HM	PT-3C	A3	AE602	--	
252		3'-0"	7'-0"	HW-7	F	HM	PT-3C	2	HM	PT-3C	A4	AE602	--	
253		3'-0"	7'-0"	HW-17	NG	HM	PT-3C	EX	HM	PT-3C	--	--	45	
254		3'-0"	7'-0"	HW-18	L	HM	PT-3C	EX	HM	PT-3C	--	--	--	
255		3'-0"	7'-0"	HW-11	F	HM	PT-3C	EX	HM	PT-3C	--	--	45	
256		3'-0"	7'-0"	HW-19	NG	HM	PT-3C	EX	HM	PT-3C	--	--	--	
THIRD FLOOR														
3S2		3'-0"	7'-0"	HW-3	HG	HM	PT-3C	EX	HM	PT-3C	--	--	--	
348A		4'-6"	7'-0"	HW-7	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
348B		3'-0"	7'-0"	HW-7	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
348C		2'-8"	7'-0"	HW-6	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
348D		2'-8"	7'-0"	HW-20	F	HM	PT-3C	EX	HM	PT-3C	--	--	45	
349A		4'-6"	7'-0"	HW-7	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
349B		3'-0"	7'-0"	HW-7	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
349C		2'-8"	7'-0"	HW-6	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
349D		2'-8"	7'-0"	HW-20	F	HM	PT-3C	2	HM	PT-3C	A2	AE602	--	
350		3'-0"	7'-0"	HW-3	HG	HM	PT-3C	EX	HM	PT-3C	--	--	--	
350A		3'-0"	7'-0"	HW-4	HG	HM	PT-3C	2	HM	PT-3C	--	AE602	45	
351		3'-0"	7'-0"	HW-21	NG	HM	PT-3C	EX	HM	PT-3C	--	--	--	
351A		3'-0"	7'-0"	HW-21	NG	HM	PT-3C	EX	HM	PT-3C	--	--	--	
352		3'-0"	7'-0"	HW-5	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
353		3'-0"	7'-0"	HW-17	NG	HM	PT-3C	EX	HM	PT-3C	--	--	45	
354		3'-0"	7'-0"	HW-18	L	HM	PT-3C	EX	HM	PT-3C	--	--	--	
355		3'-0"	7'-0"	HW-11	F	HM	PT-3C	EX	HM	PT-3C	--	--	45	
356		3'-0"	7'-0"	HW-11	F	HM	PT-3C	EX	HM	PT-3C	--	--	--	
357		3'-0"	7'-0"	HW-19	NG	HM	PT-3C	EX	HM	PT-3C	--	--	--	

NOTE:
NEW DOOR FRAMES FOR THE FOLLOWING DOORS: 100, 110, 112, 201, 205, 213, 219, 233, 235, 237, 307, 313, 314, 317, 318, 321, 327, 333, 334, 335.



08_DOOR TYPES

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



NOTE: ALL FRAMES ARE 2" WIDE UNO

FRAME TYPES

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

GENERAL NOTES

1. EXISTING STEEL DOOR FRAMES NEED TO BE PREPARED FOR NEW HARDWARE. ALL EXISTING STEEL DOOR FRAMES WILL NEED TO BE REPAIRED. TYPICAL REPAIR LOCATIONS WILL BE WHERE DOOR HARDWARE ITEMS ARE BEING REMOVED AND NOT REINSTALLED OR DIFFERENT INSTALLATIONS OF SIMILAR HARDWARE, FOR EXAMPLE, EXISTING SLEEPING ROOM DOORS HAVE AN OVERHEAD HOLDER WHICH IS BEING REMOVED BUT NOT REPLACED, PROVIDE COMPOUND FILLER FOR GALVANIZED METAL REPAIR AND SAND SO THAT REPAIRED AREA IS SMOOTH AND MATCHES THE PLANE OF THE ADJACENT AREA.
2. AT EACH CARD READER HARDWARE LOCATION MODIFY EXISTING 2 3/4" STRIKES TO A 4 7/8" MORTISE STRIKE. VERIFY ACTUAL STRIKE REQUIREMENTS WITH THE MANUFACTURER OF THE PRODUCTS PROPOSED FOR THIS INSTALLATION.

SYM DESCRIPTION DATE APPR

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BRANCH MANAGER

CHIEF ENG/ARCH

FIRE PROTECTION

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
DOOR SCHEDULE

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798502
SHEET 034 OF 133

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0 2' 4' 8'
SCALE : 1/4" = 1'-0"

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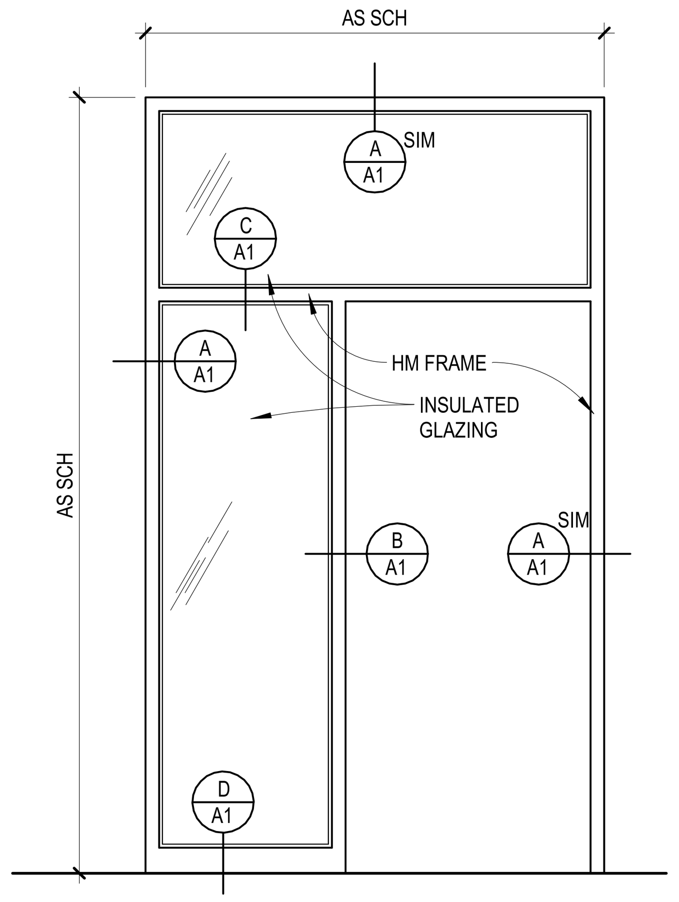
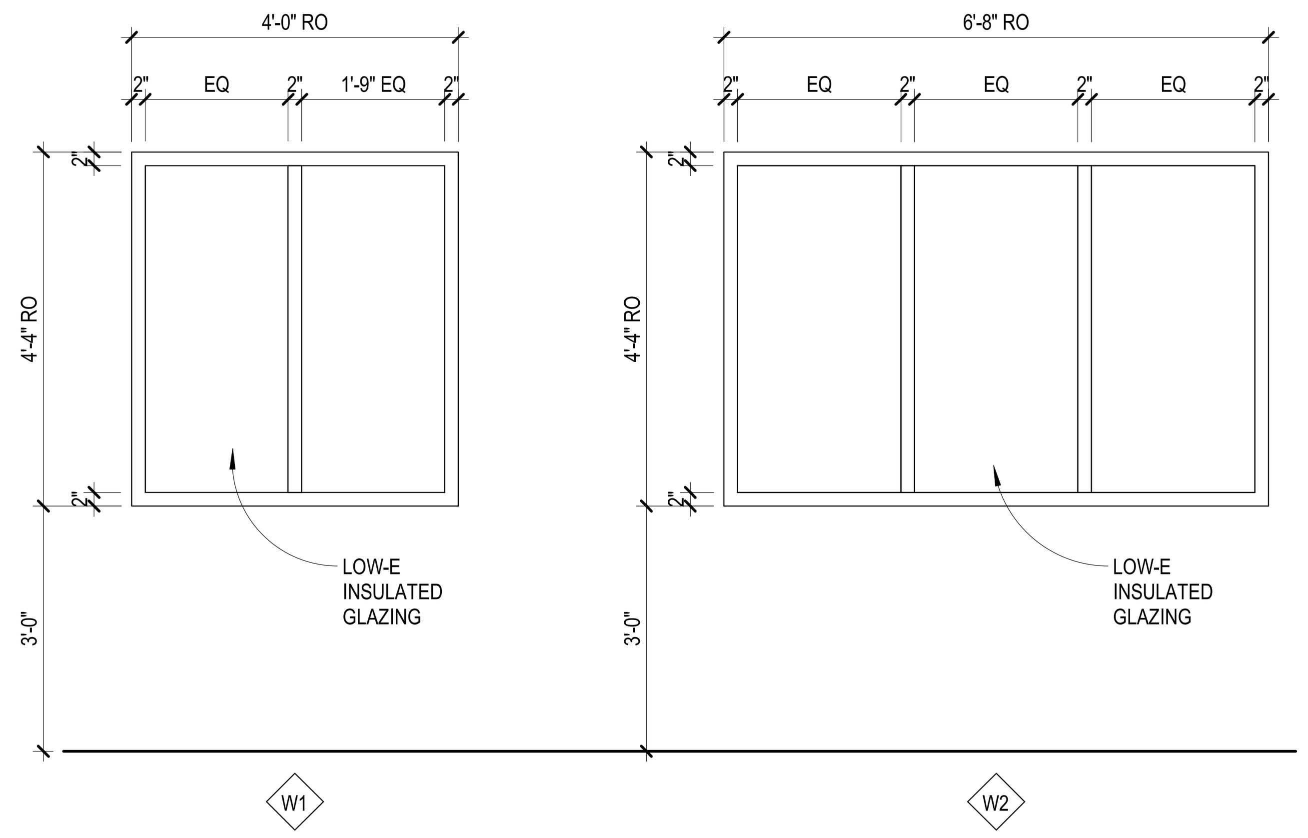
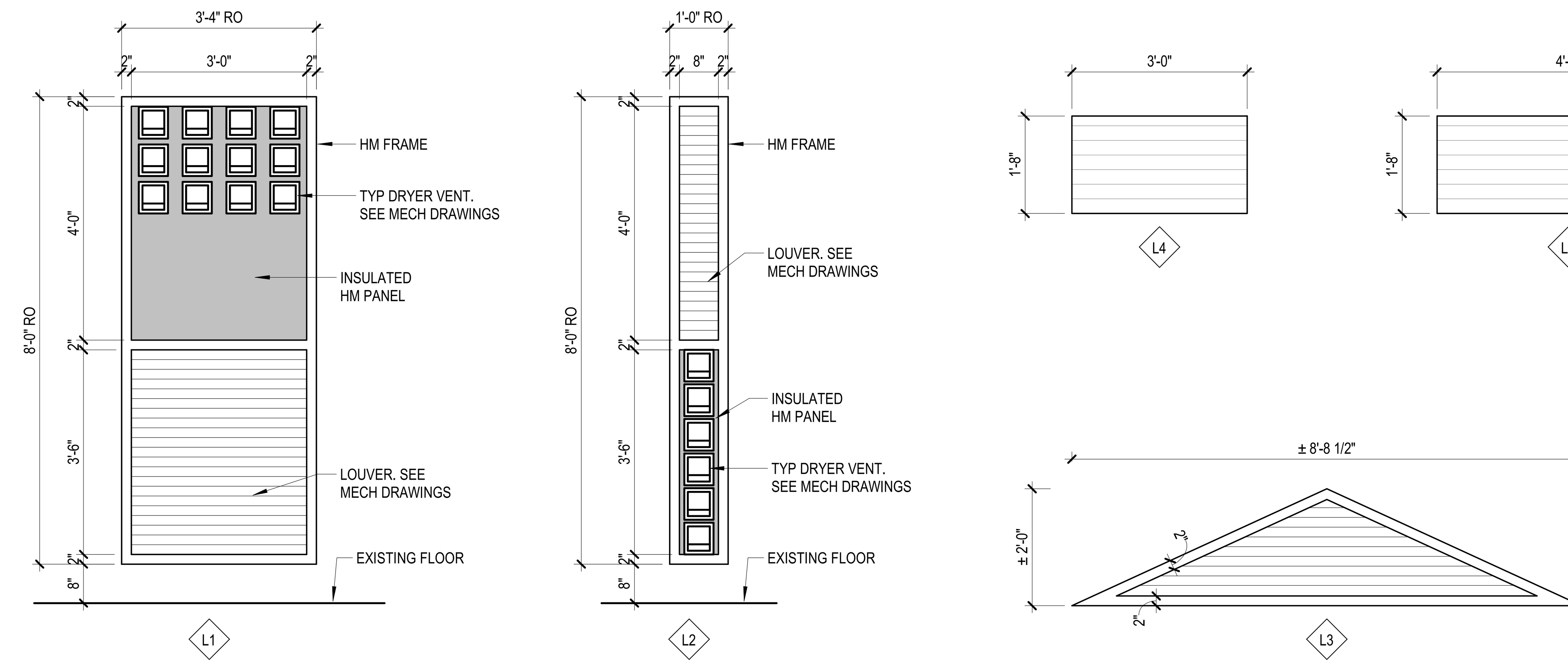


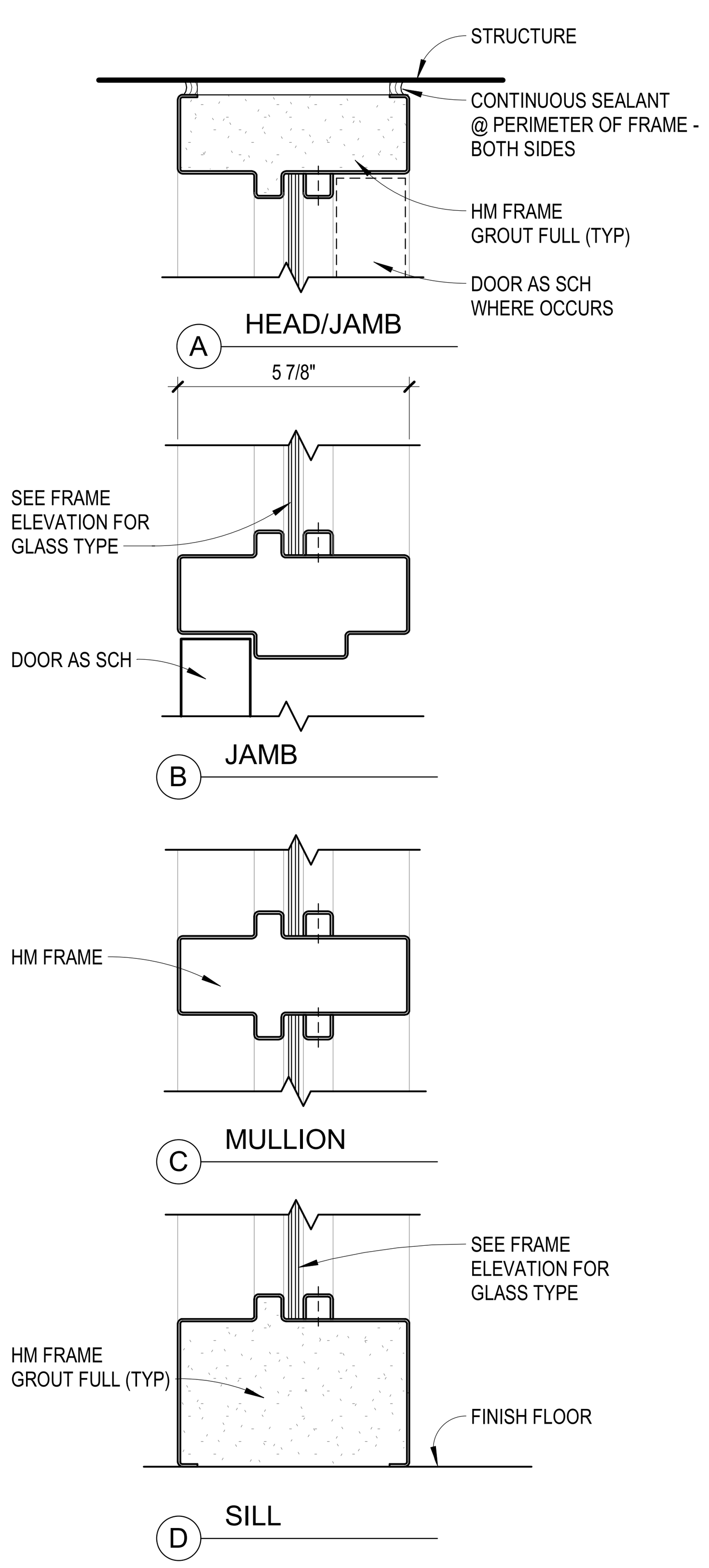
C1 **DOOR AND SIDELIGHT ELEVATION**
SCALE: 1/2" = 1'-0"



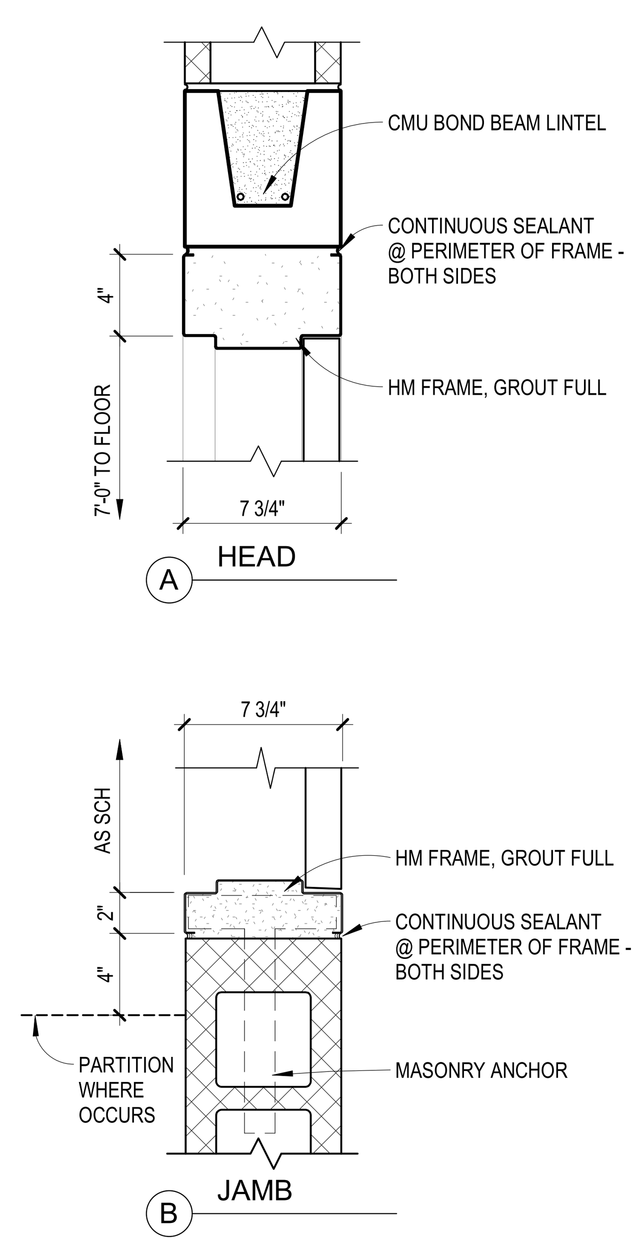
C2 **WINDOW TYPES**
SCALE: 1/2" = 1'-0"



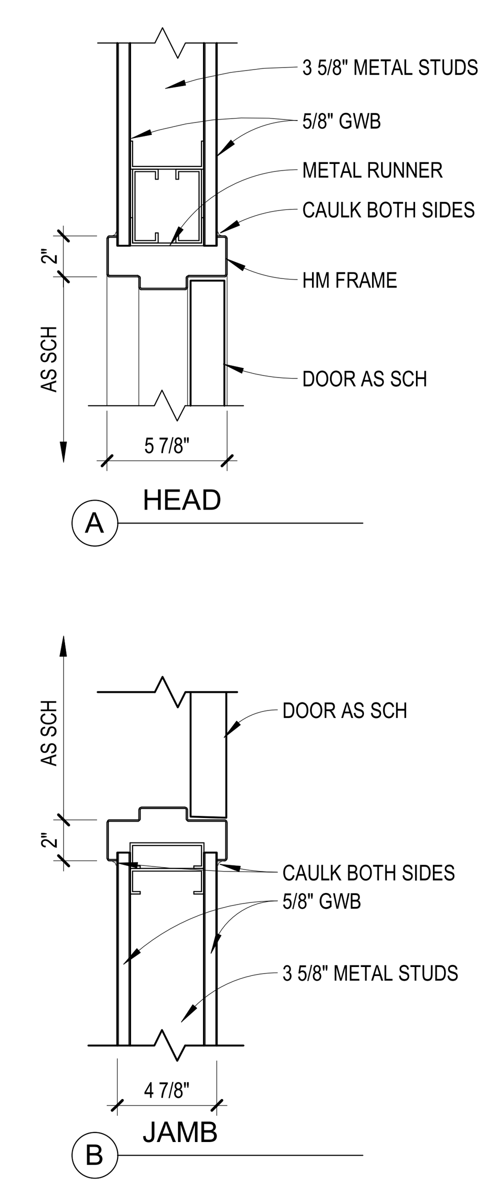
C3 **LOUVER TYPES**
SCALE: 1/2" = 1'-0"



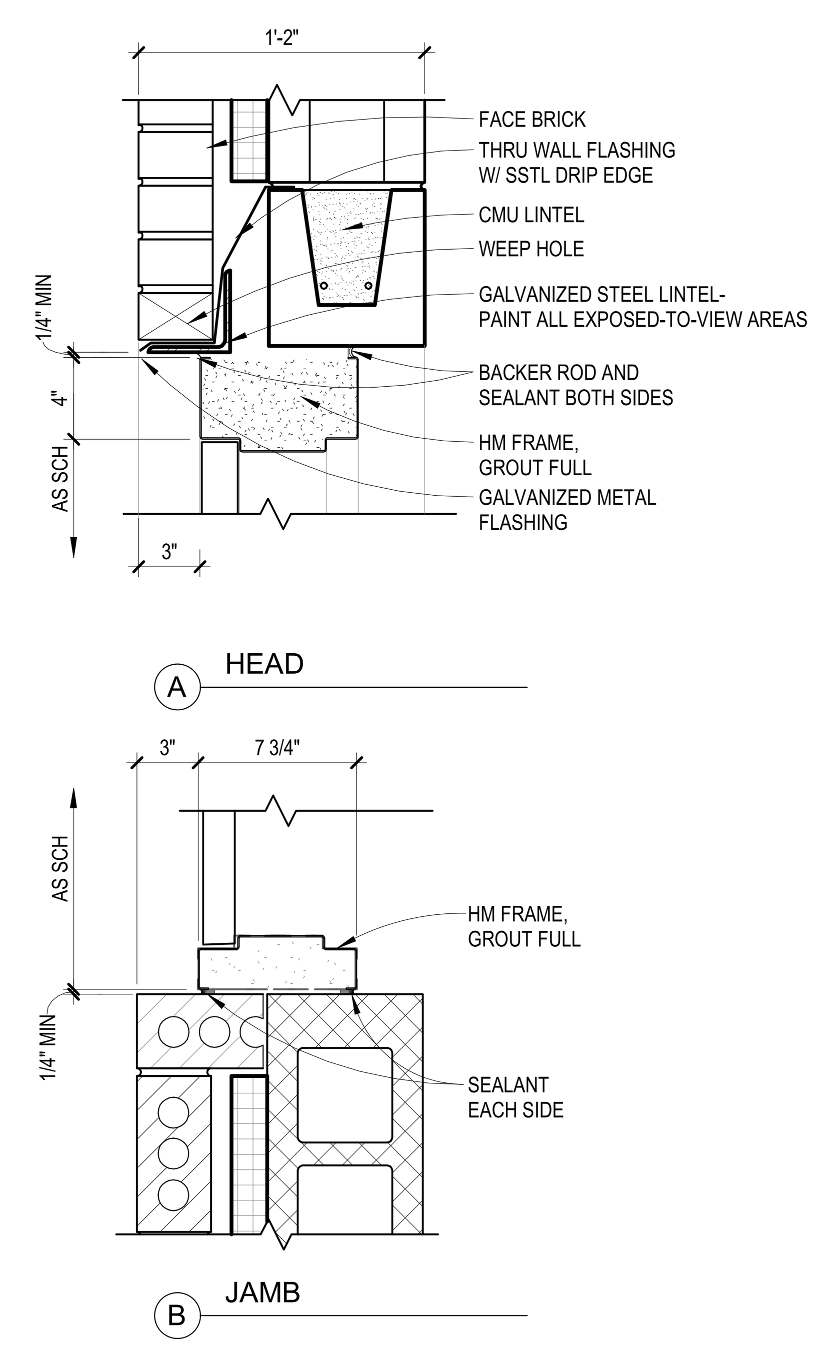
A1 **DOOR AND BORROW LIGHT DETAILS**
SCALE: 3" = 1'-0"



A2 **HM DOOR FRAME AT CMU**
SCALE: 1 1/2" = 1'-0"



A3 **HM DOOR FRAME AT STUD PARTITION**
SCALE: 1 1/2" = 1'-0"



A4 **HM DOOR FRAME AT MASONRY/BRICK VENEER**
SCALE: 1 1/2" = 1'-0"

0 3" 6" 9"
SCALE : 3" = 1'-0"

0 1/2' 1' 1 1/2'
SCALE : 1 1/2" = 1'-0"

0 1' 2' 4'
SCALE : 1/2" = 1'-0"

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FIRE PROTECTION

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
DOOR DETAILS, WINDOW AND LOUVER TYPES

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
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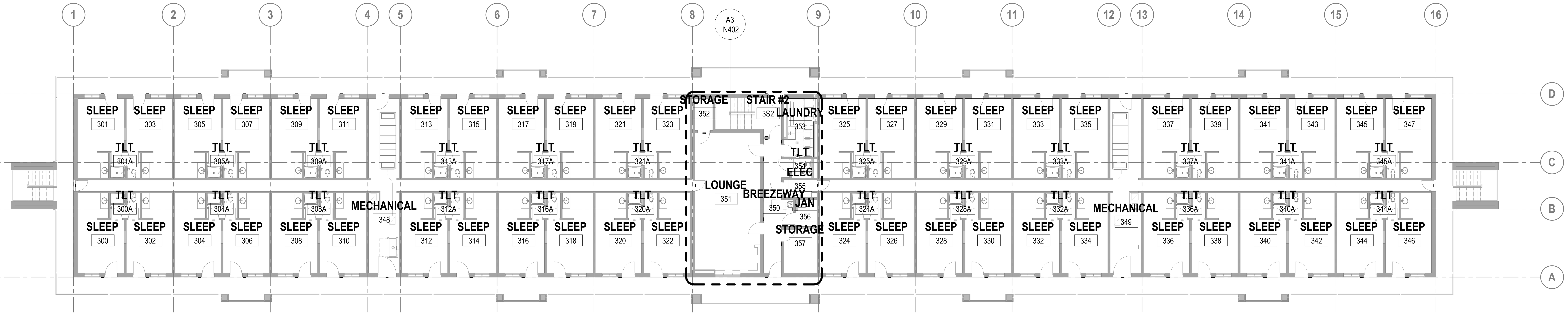
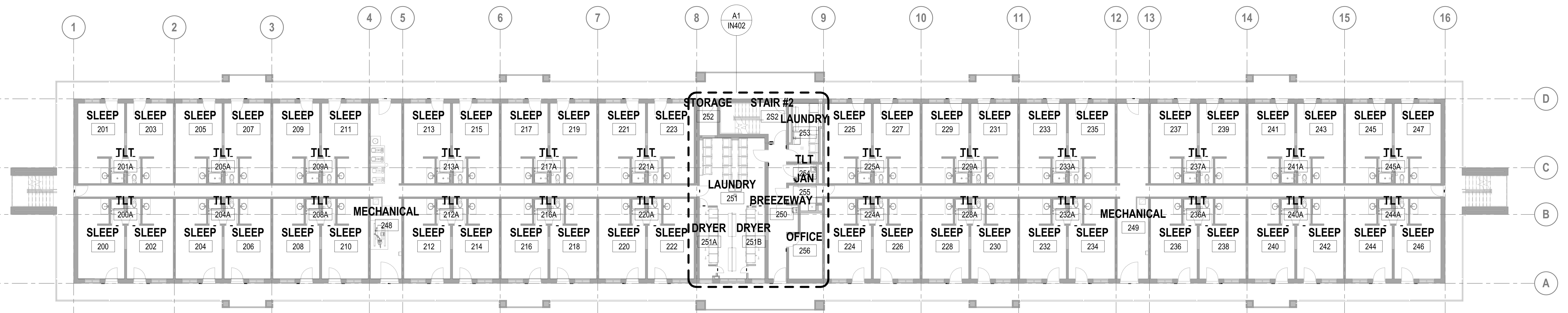
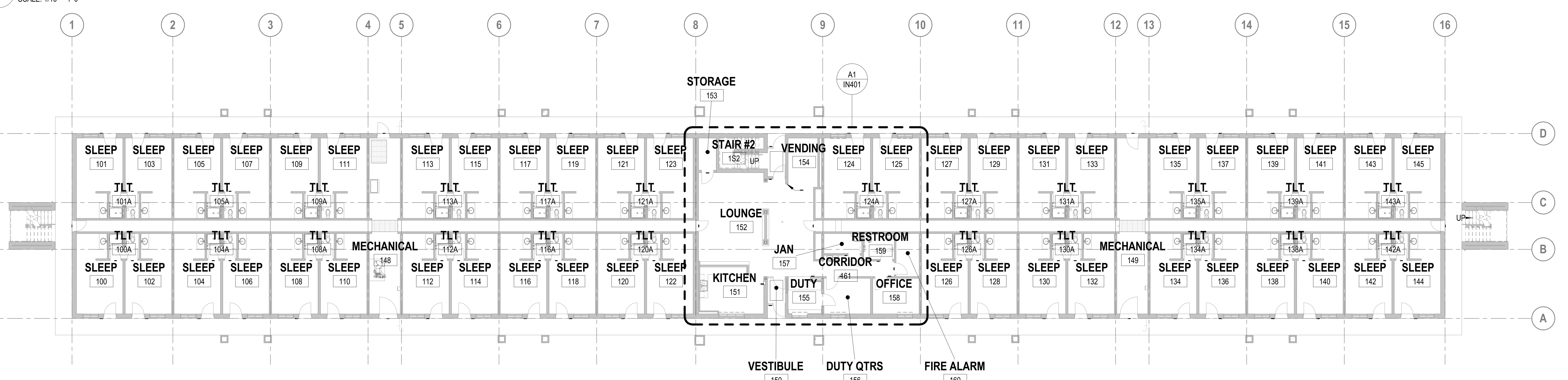


C1 **OVERALL FINISH PLAN LEVEL 3**
SCALE: 1/16" = 1'-0"



B1 **OVERALL FINISH PLAN LEVEL 2**
SCALE: 1/16" = 1'-0"



A1 **OVERALL FINISH PLAN LEVEL 1**
SCALE: 1/16" = 1'-0"

0 8' 16' 32'
SCALE : 1/16" = 1'-0"

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PM/DM
BRANCH MANAGER
CHIEF ENG/ARCH
FIRE PROTECTION

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
CHERRY POINT, NC
Marine Corps Air Station (MCAS)

REPAIRS TO BEQ - 4313

FINISH PLANS - OVERALL

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798504
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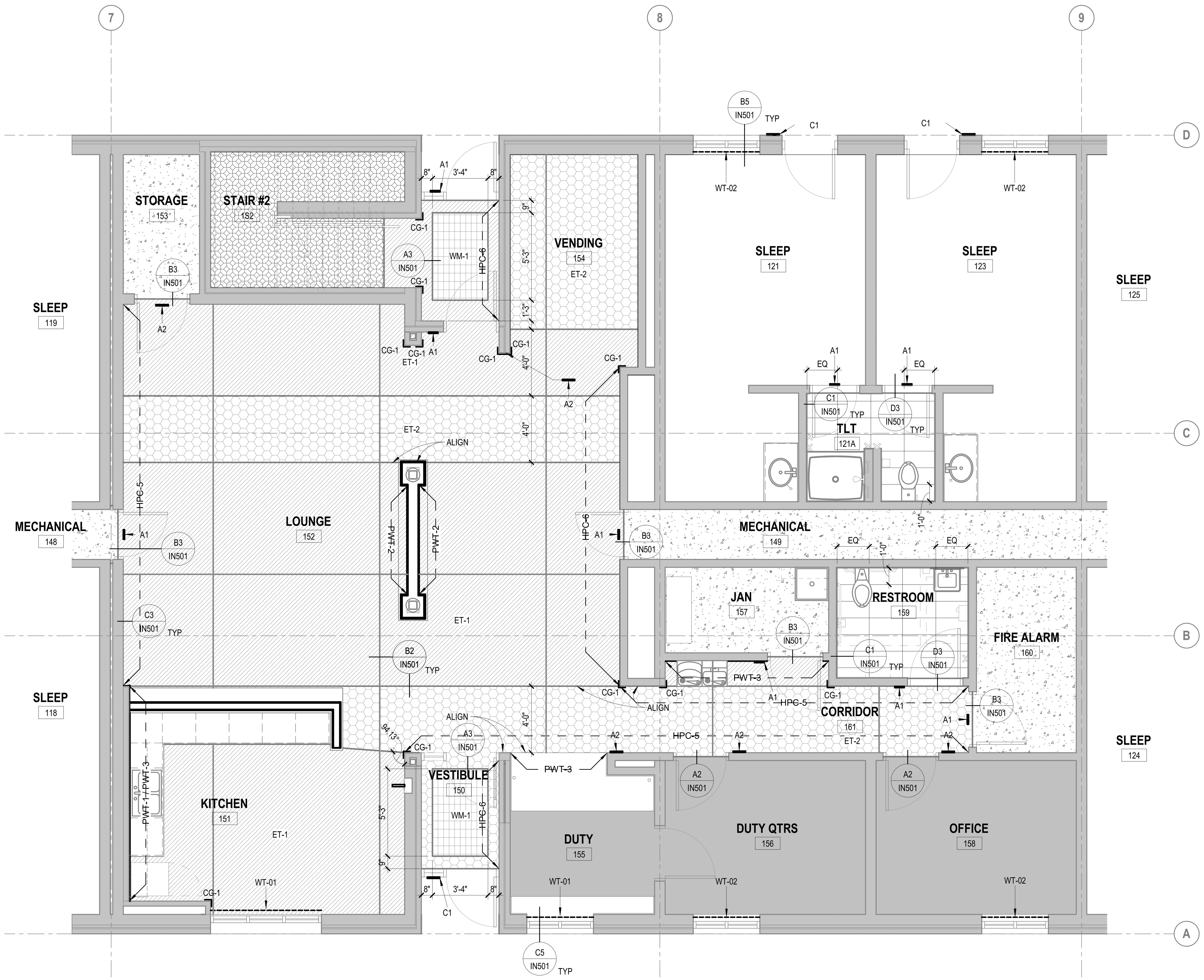

FINISH LEGEND

- CPT-1
- CS-1
- ET-1
- ET-2
- LVT-1
- PFT-1
- PRF-1
- WM-1
- WT-1 / WT-2
- METAL DIVIDER STRIP OR FLOORING TRANSITION

A1 ENLARGED FINISH PLAN LEVEL 1 - LOUNGE
SCALE: 1/4" = 1'-0"

SCALE : 1/4" = 1'-0"
N TRUE NORTH

IF SHEET MEASURES LESS THAN 22" X 34" IT IS A REDUCED PRINT. REDUCE SCALE ACCORDINGLY

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LAD Job No: 092-10063-025

SYM	DESCRIPTION	DATE	APPR

NAVFAC

SEAL: STATE OF GEORGIA RONALD A STROHM REGISTERED ARCHITECT

LEO A DALY
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A/E INFO

APPROVED

FOR COMMANDER NAVFAC

ACTIVITY

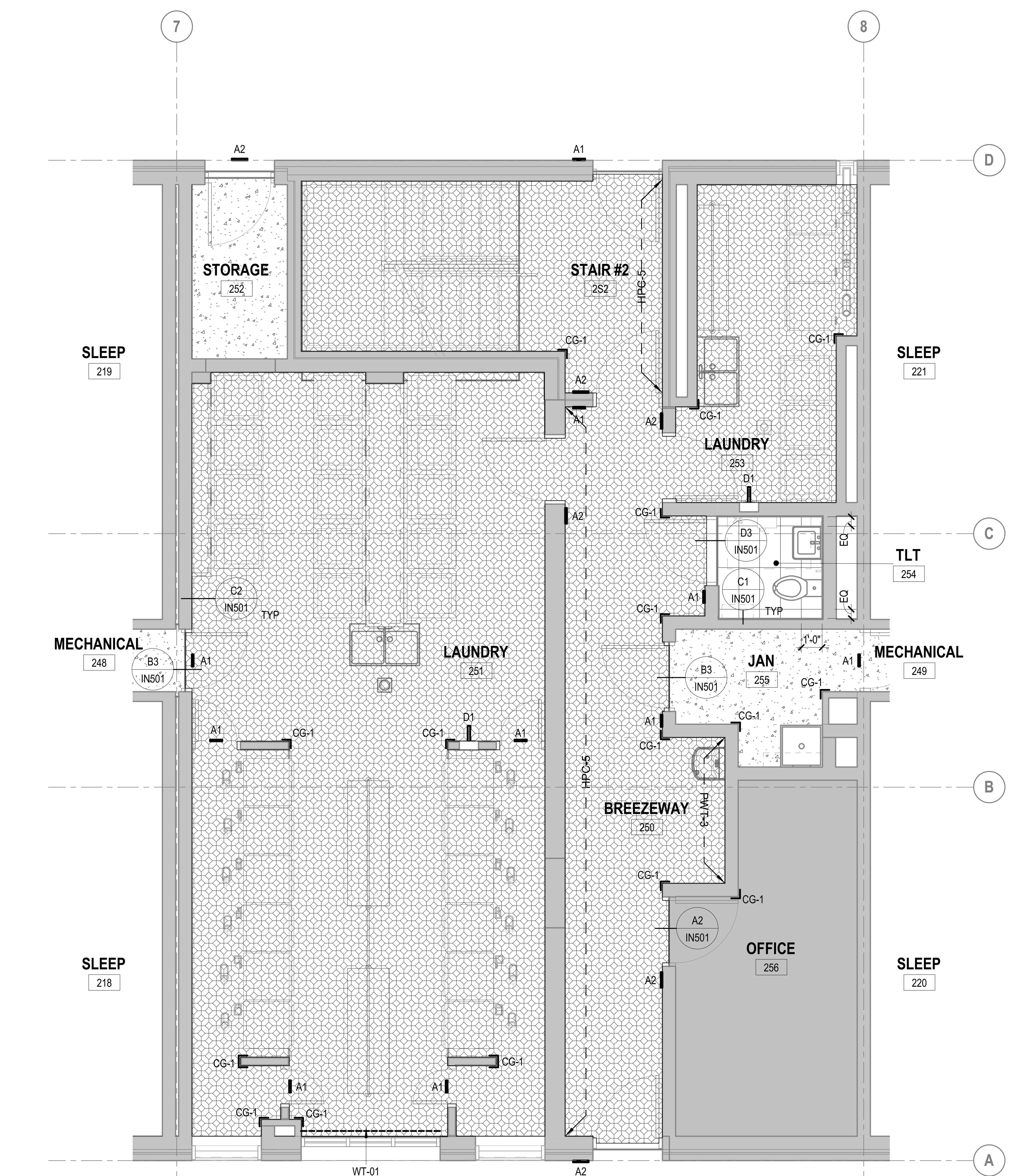
SATISFACTORY TO DATE

DES RHT | DRW JPT | CHK VEP
PM/DM
BRANCH MANAGER
CHIEF ENG/ARCH
FIRE PROTECTION

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
ENLARGED PLANS - FINISHES

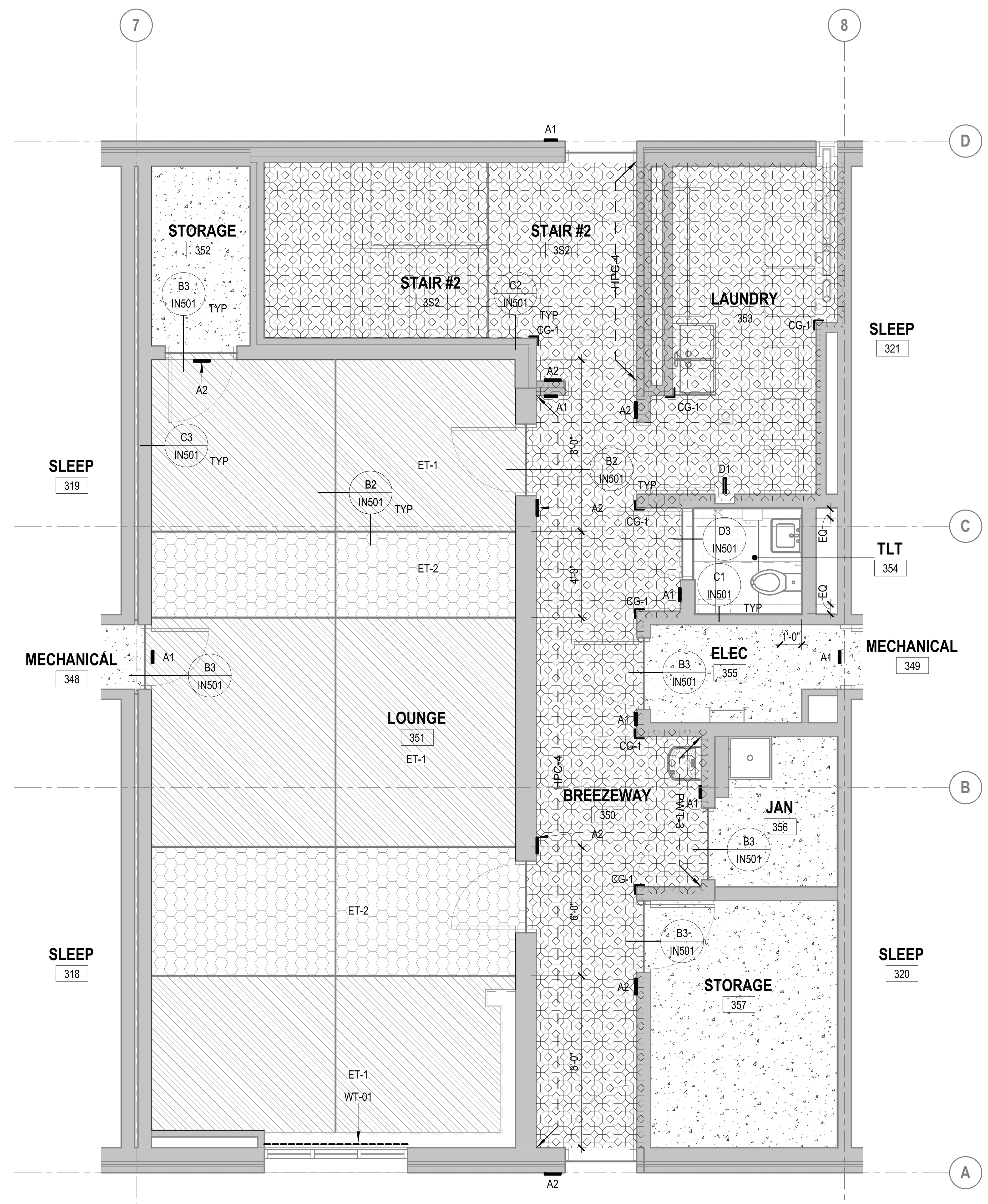
SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798505
SHEET 037 OF 133
IN401

100% CD - SEPTEMBER 2019



A1 ENLARGED FINISH PLAN LEVEL 2 - LAUNDRY

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



A3 ENLARGED FINISH PLAN LEVEL 3 - LOUNGE

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

FINISH LEGEND

- CPT-1
- CS-1
- ET-1
- ET-2
- LVT-1
- PFT-1
- PRF-1
- WM-1
- WT-1 / WT-2
- METAL DIVIDER STRIP OR FLOORING TRANSITION

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

TRUE NORTH

IF SHEET MEASURES LESS THAN 22" X 34" IT IS A REDUCED PRINT. REDUCE SCALE ACCORDINGLY

SYM | DESCRIPTION | DATE | APPR

NAVFAC

SEAL: STATE OF GEORGIA RONALD A STROHM REGISTERED ARCHITECT 9.10.19

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APPROVED
FOR COMMANDER NAVFAC
ACTIVITY
SATISFACTORY TO DATE

DES RHT	DRW JPT	CHK VEP

PM/DM
BRANCH MANAGER
CHIEF ENG/ARCH
FIRE PROTECTION

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
ENLARGED PLANS - FINISHES

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798506
SHEET 038 OF 133
IN402

100% CD - SEPTEMBER 2019

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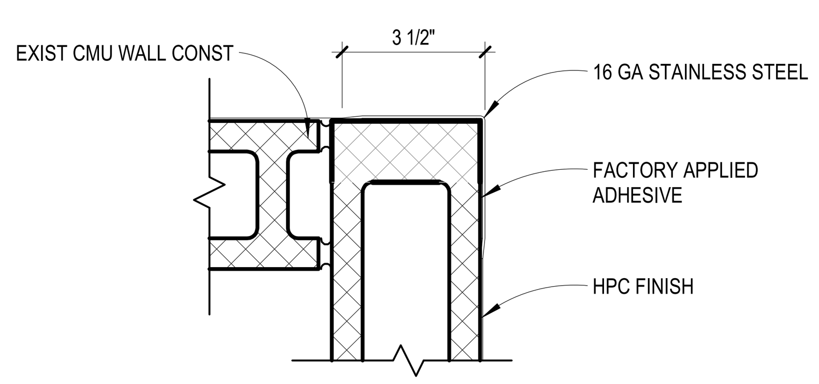
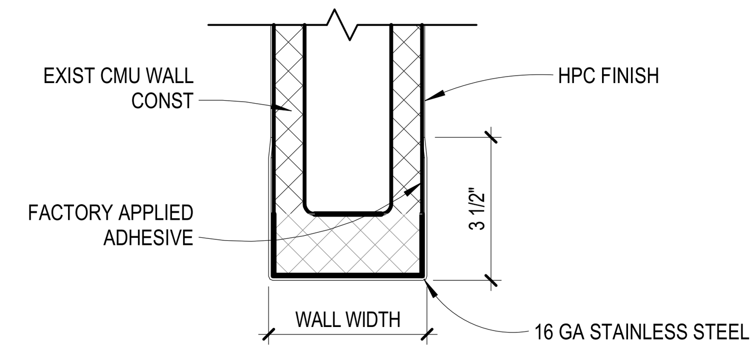
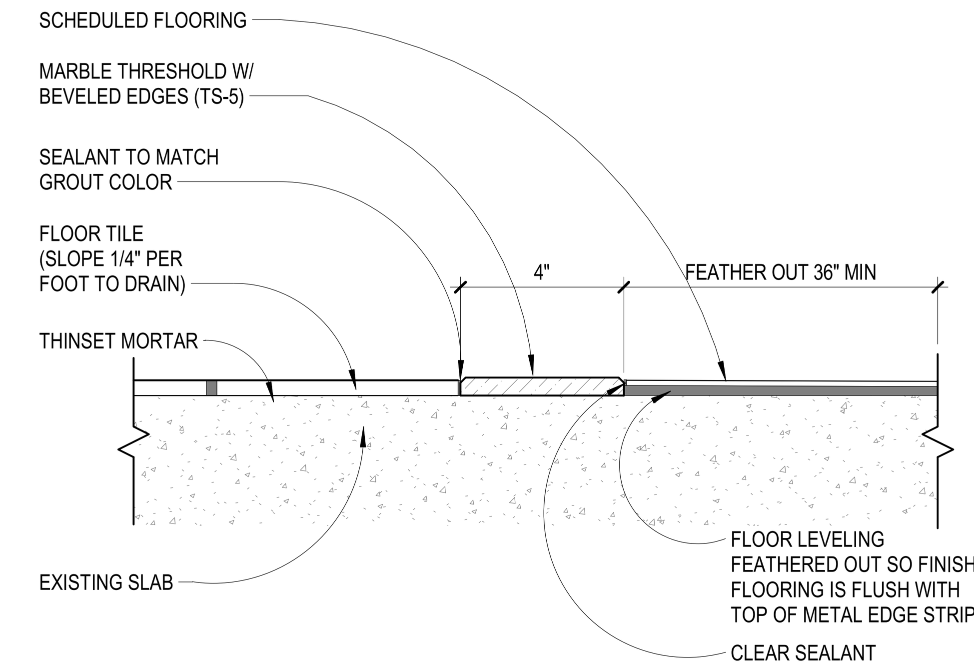
LAD Job No: 092-10063-025



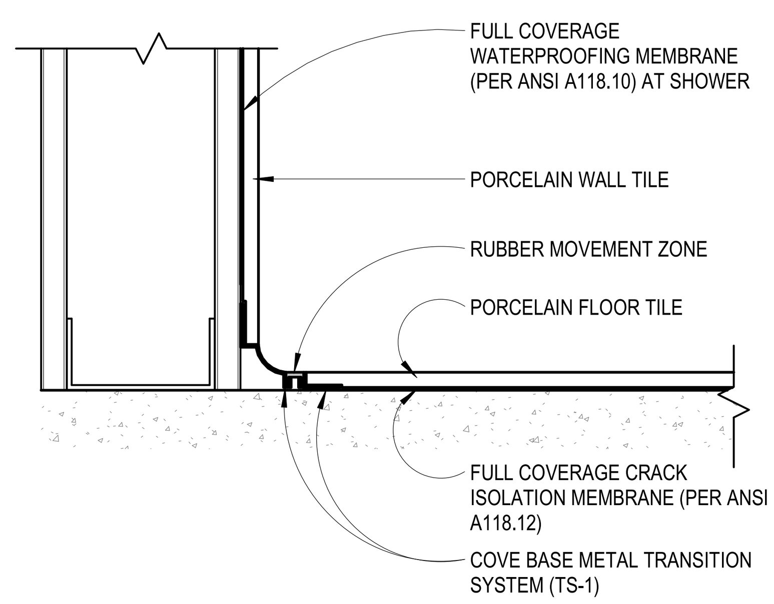
D1 **WALL PROTECTION DETAIL - CORNER GUARD**
SCALE: 3" = 1'-0"



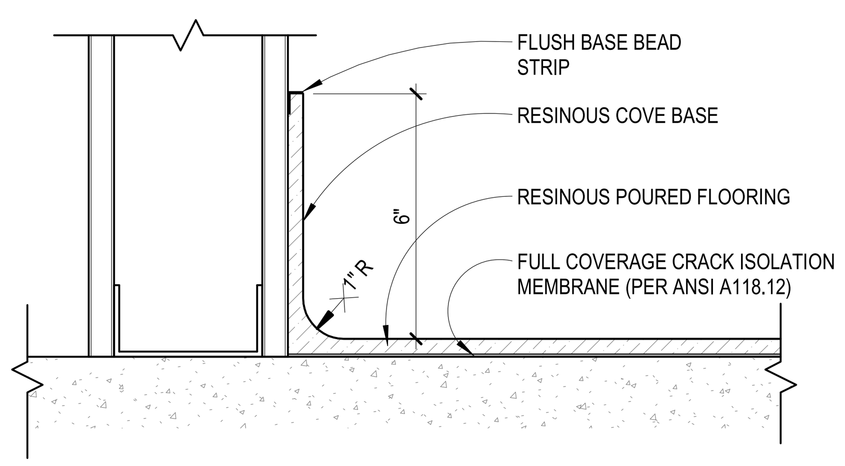
D2 **WALL PROTECTION DETAIL - END WALL GUARD**
SCALE: 3" = 1'-0"



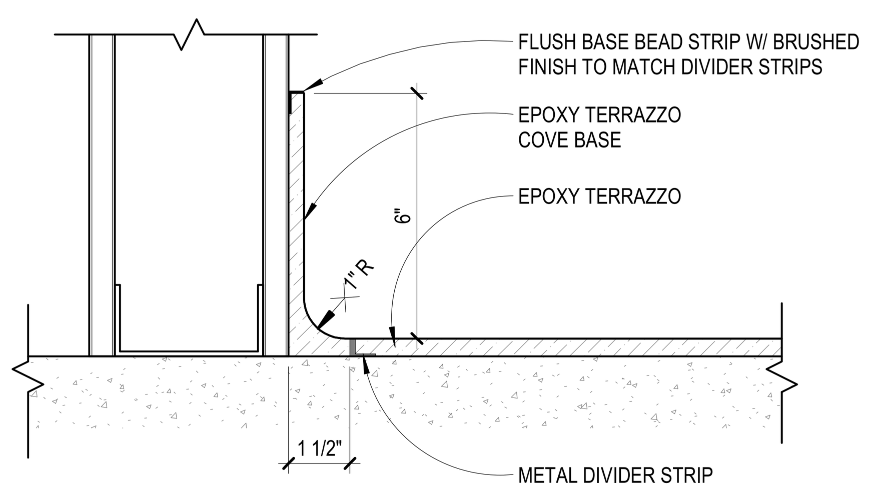
D3 **TRANSITION - MARBLE THRESHOLD**
SCALE: 3" = 1'-0"



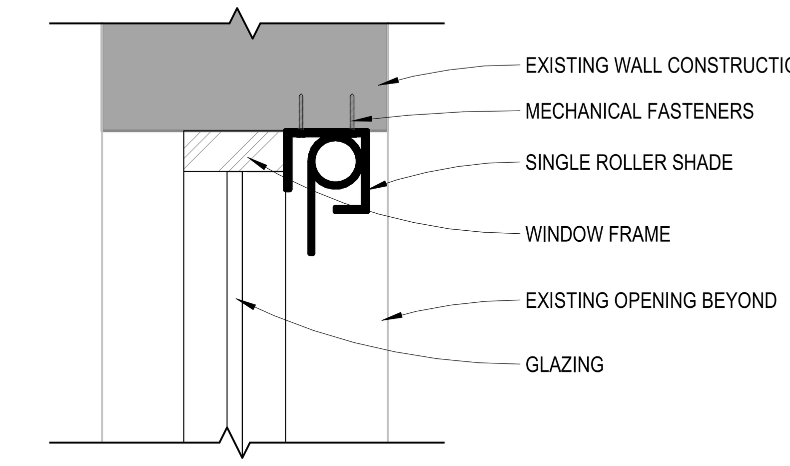
C1 **TRANSITION - COVE BASE AT TILE**
SCALE: 3" = 1'-0"



C2 **TRANSITION - COVE BASE @ RESINOUS FLOOR**
SCALE: 3" = 1'-0"

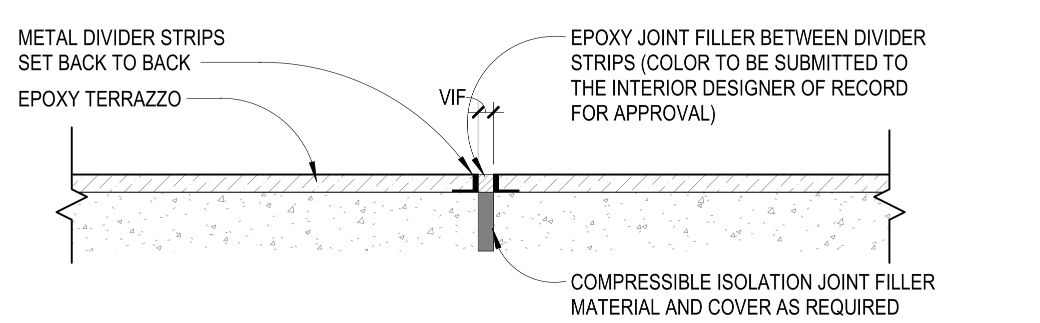


C3 **TRANSITION - COVE BASE @ TERRAZZO FLOOR**
SCALE: 3" = 1'-0"



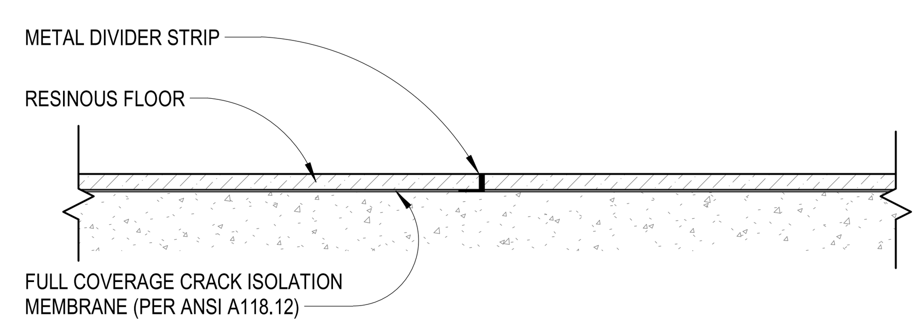
NOTES:
1. ALL SHADES ARE TO BE SINGLE WIDE-WIDTH (SPANNING THE ENTIRE OPENING).

C5 **SINGLE SHADE DETAIL SECTION**
SCALE: 1 1/2" = 1'-0"



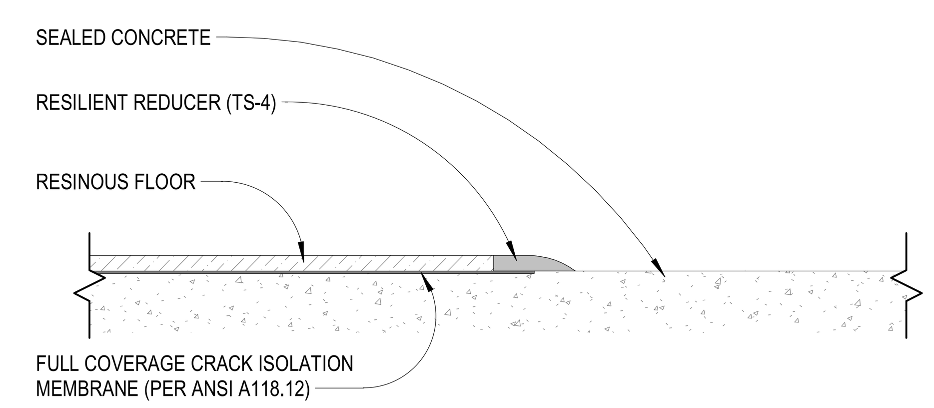
NOTES:
1. DIVIDER STRIPS SHALL BE LOCATED AND SPACED PER MANUFACTURERS RECOMENDATIONS DIRECTLY ABOVE CONTROL JOINTS, COLD JOINTS AND EXPANSION JOINTS AND MAY NOT BE ACCURATELY SHOWN ON THE DRAWINGS.

B1 **TRANSITION - EXPANSION JOINT @ TERRAZZO FLOOR**
SCALE: 3" = 1'-0"

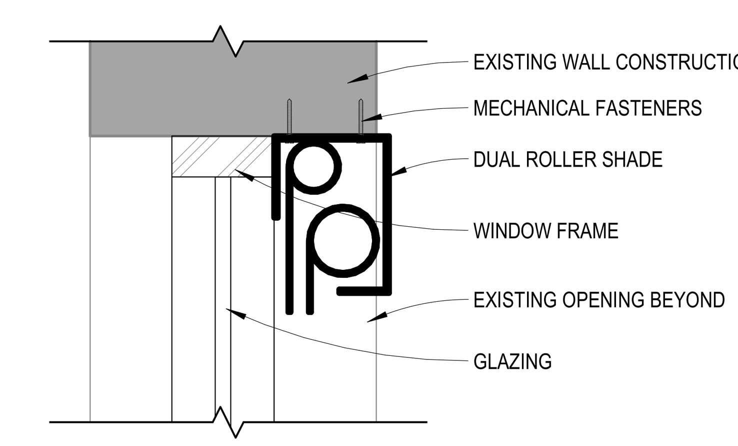


NOTES:
1. DIVIDER STRIPS SHALL BE LOCATED AND SPACED PER MANUFACTURERS RECOMENDATIONS DIRECTLY ABOVE CONTROL JOINTS, COLD JOINTS AND EXPANSION JOINTS AND MAY NOT BE ACCURATELY SHOWN ON THE DRAWINGS.

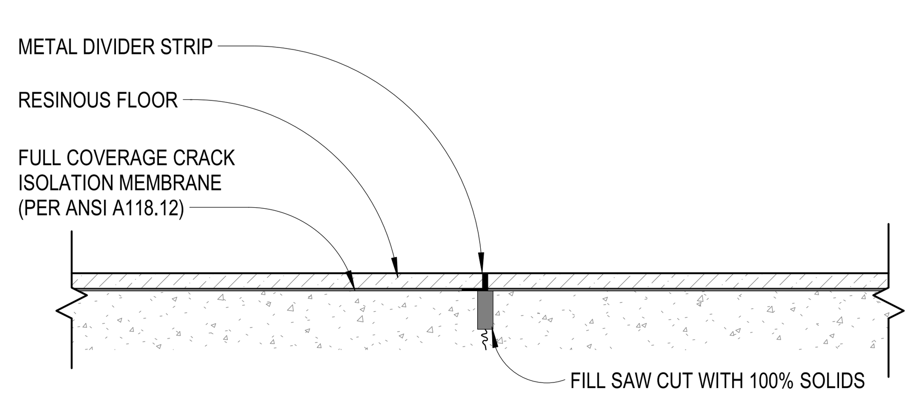
B2 **TRANSITION - DECORATIVE JOINT @ RESINOUS FLOOR**
SCALE: 3" = 1'-0"



B3 **TRANSITION - RESINOUS TO CONCRETE**
SCALE: 3" = 1'-0"

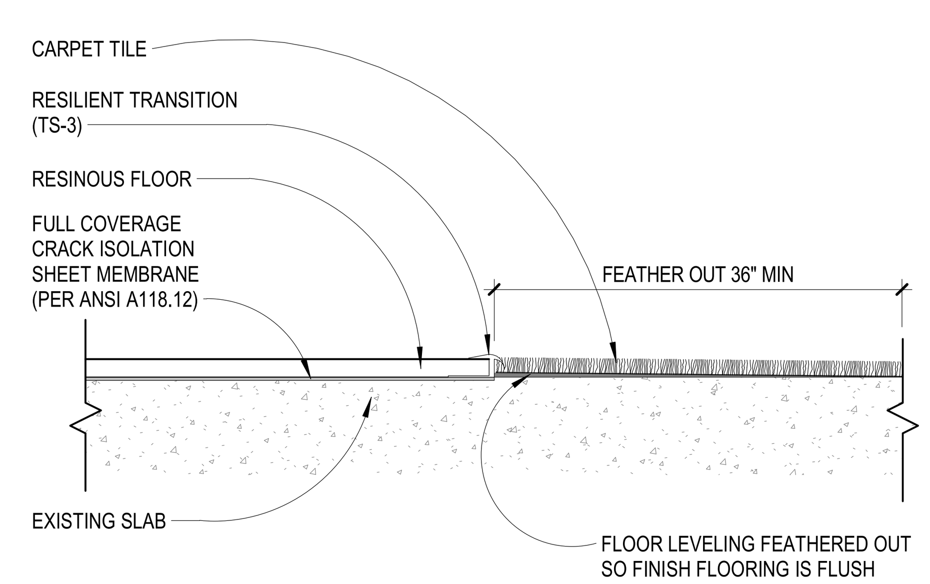


B5 **DUAL SHADE DETAIL SECTION**
SCALE: 1 1/2" = 1'-0"

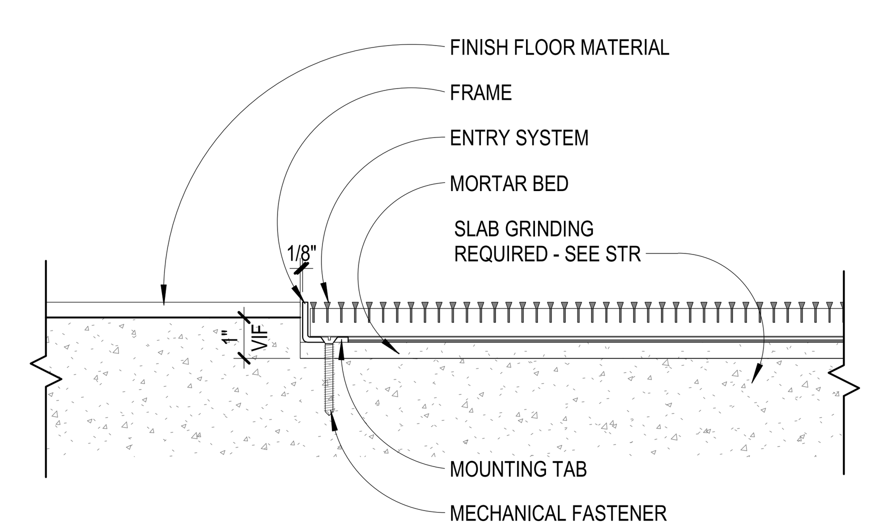


NOTES:
1. DIVIDER STRIPS SHALL BE LOCATED AND SPACED PER MANUFACTURERS RECOMENDATIONS DIRECTLY ABOVE CONTROL JOINTS, COLD JOINTS AND EXPANSION JOINTS AND MAY NOT BE ACCURATELY SHOWN ON THE DRAWINGS.

A1 **TRANSITION - CONTROL JOINT @ RESINOUS FLOOR**
SCALE: 3" = 1'-0"



A2 **TRANSITION - CARPET TO RESINOUS**
SCALE: 3" = 1'-0"



A3 **DEPRESSED SLAB @ RECESSED WALK-OFF MAT**
SCALE: 3" = 1'-0"

0 1/2' 1' 1 1/2'
SCALE : 1 1/2" = 1'-0"
0 3" 6" 9"
SCALE : 3" = 1'-0"

IF SHEET MEASURES LESS THAN 22" X 34" IT IS A REDUCED PRINT. REDUCE SCALE ACCORDINGLY

SYM DESCRIPTION DATE APPR

NAVFAC

STATE OF GEORGIA
RONALD A STROHM
CERTIFICATE NO. RA
REGISTERED ARCHITECT
SEAL

LEO A DALY
PLANNING ARCHITECTURE ENGINEERING INTERIORS
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A/E INFO

APPROVED
FOR COMMANDER NAVFAC
ACTIVITY
SATISFACTORY TO DATE
DES RHT | DRW JPT | CHK VEP
PM/DM
BRANCH MANAGER
CHIEF ENG/ARCH
FIRE PROTECTION

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
INTERIOR DESIGN DETAILS

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798507
SHEET 039 OF 133
IN501

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LAD Job No: 092-10063-025

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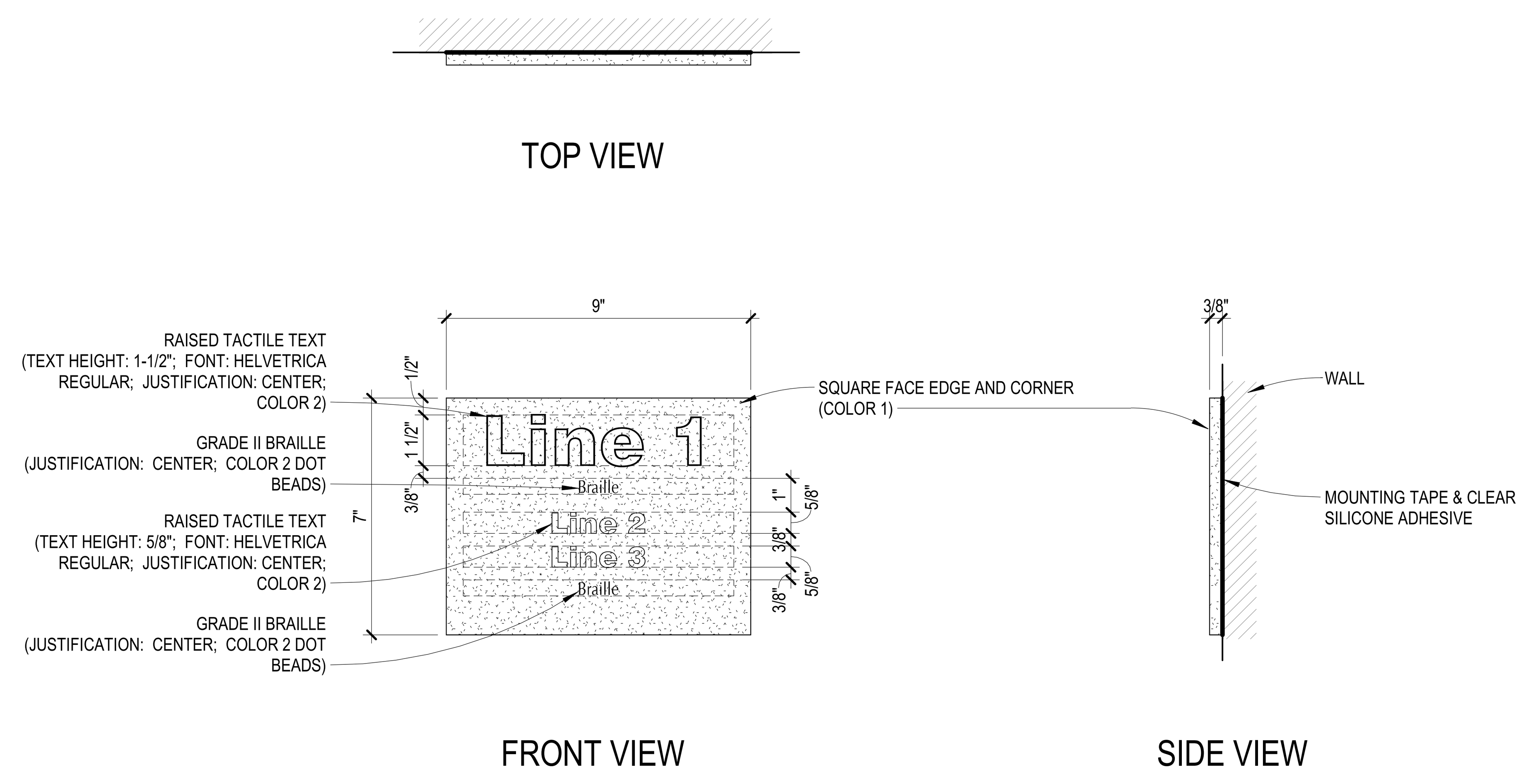
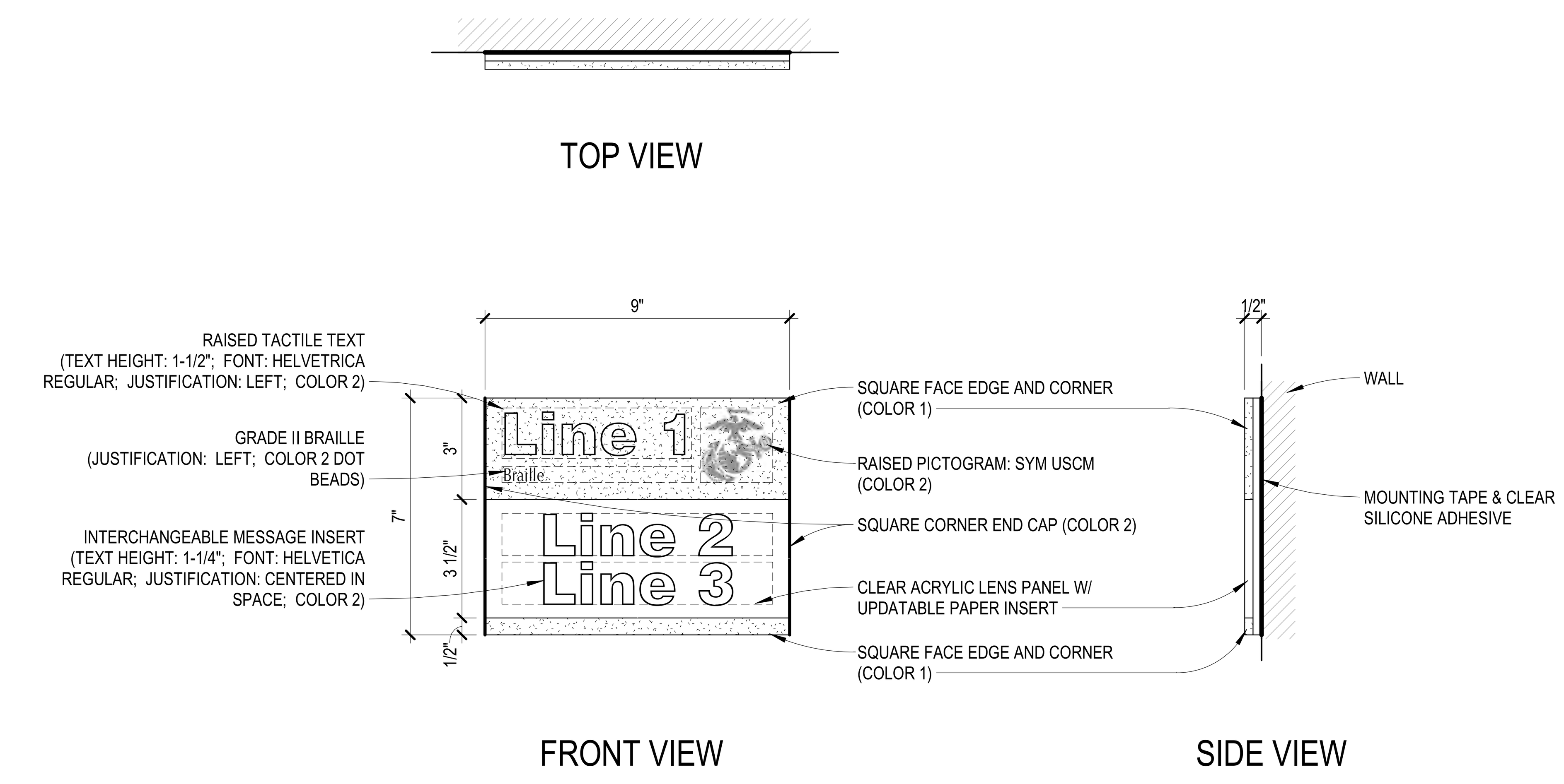
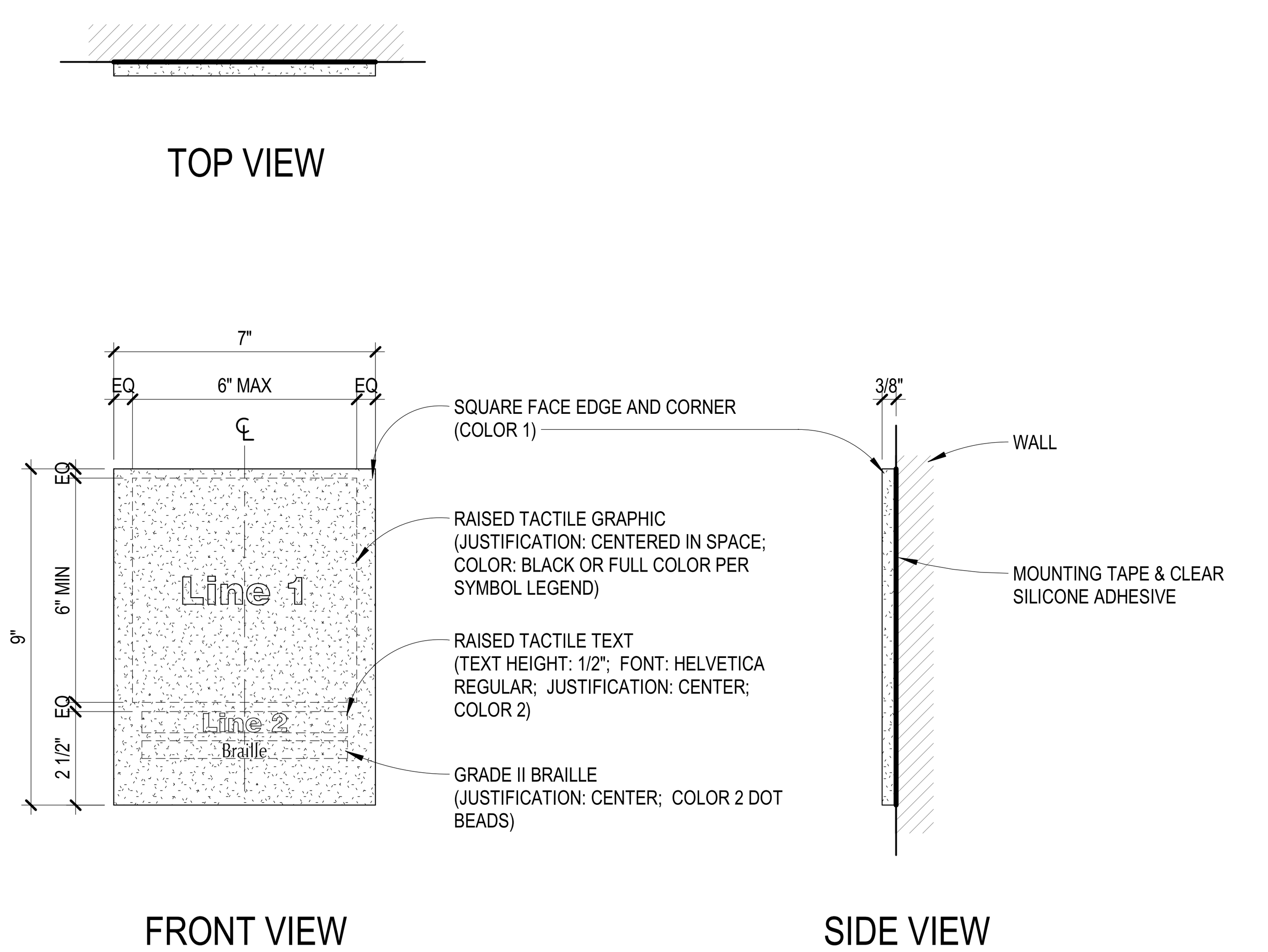


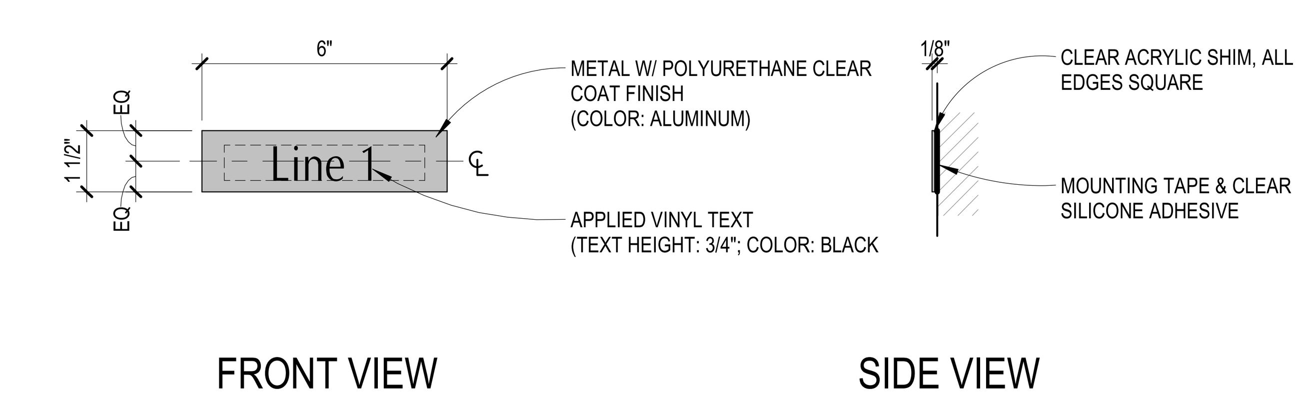
D1 SIGN TYPE "A2" (REGULATORY)
SCALE: 3" = 1'-0"



D4 SIGN TYPE "C1" (ROOM ID)
SCALE: 3" = 1'-0"

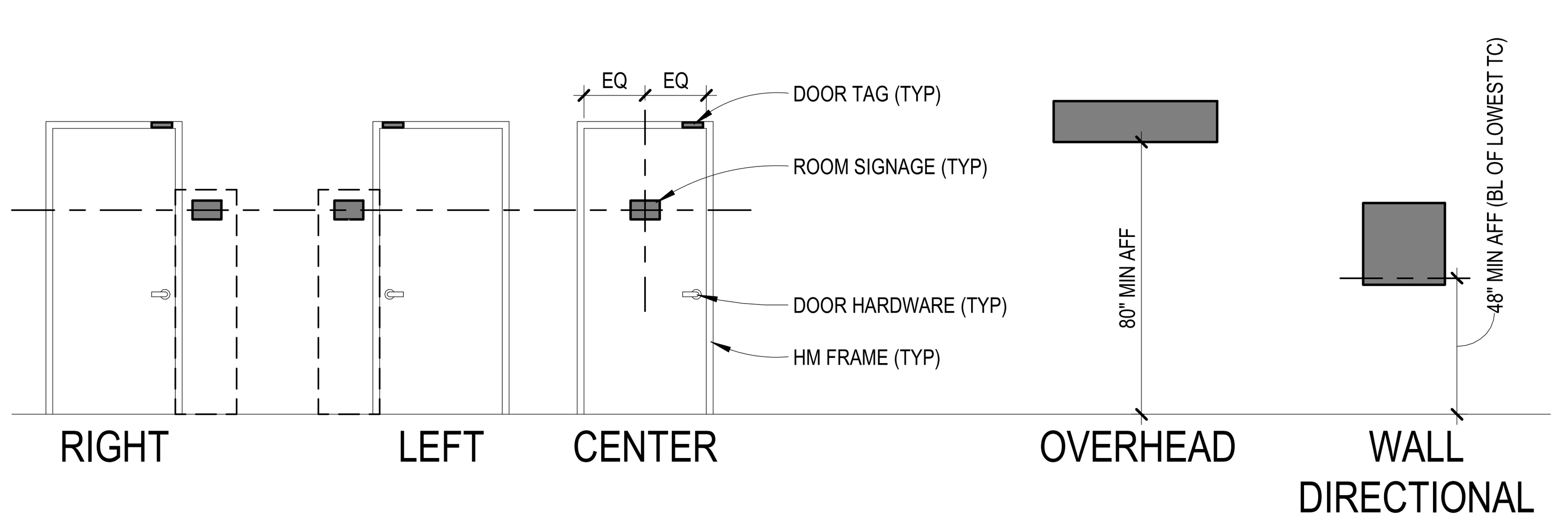


B1 SIGN TYPE "A1" (REGULATORY IMAGE)
SCALE: 3" = 1'-0"

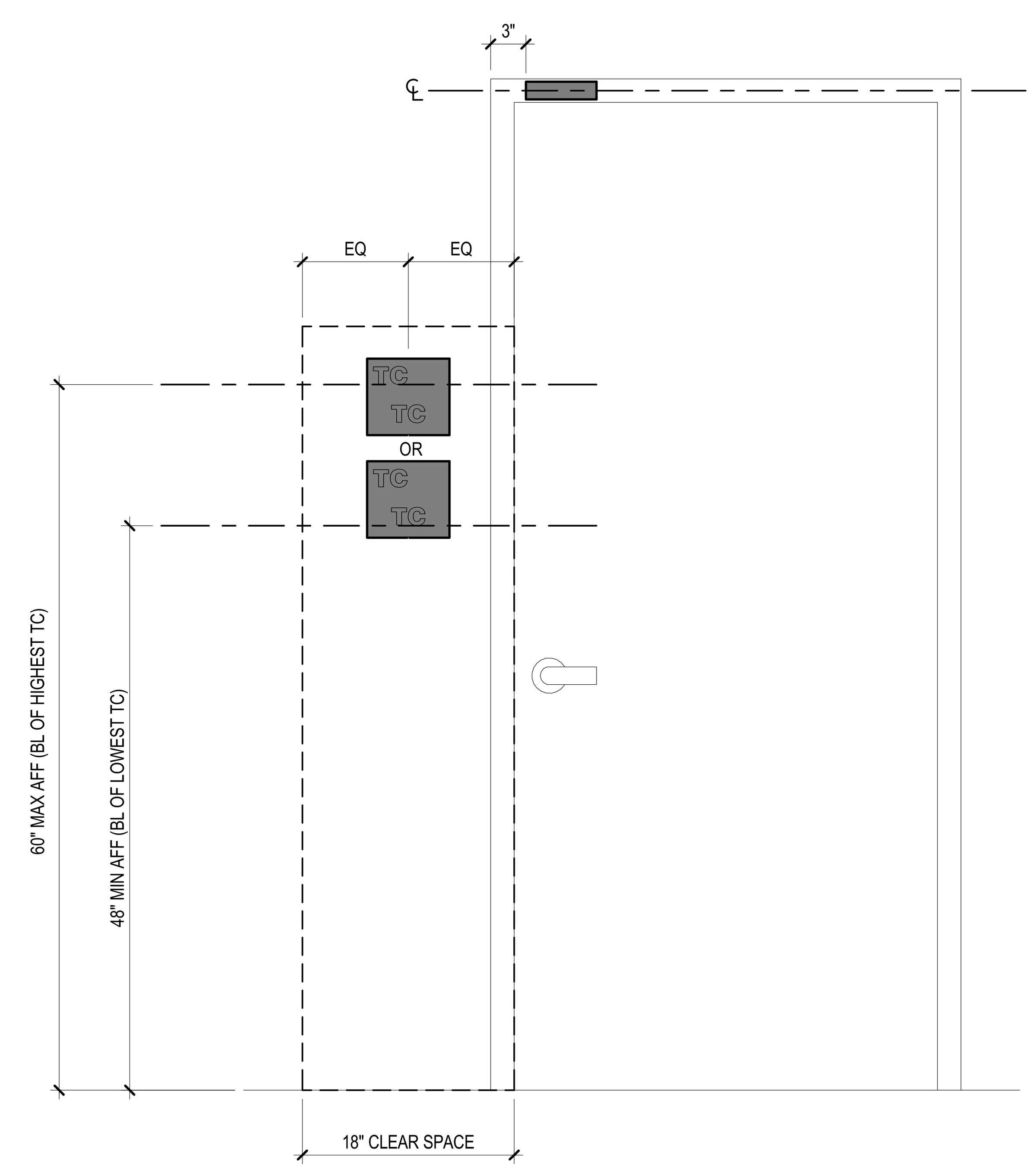


NOTES:
1. LOCATE A DOOR TAG ON ALL DOOR FRAMES (CORRIDOR SIDE ONLY).

B5 SIGN TYPE "B1" (DOOR TAG)
SCALE: 3" = 1'-0"



A1 SIGNAGE MOUNTING LOCATIONS
SCALE: 1/4" = 1'-0"



A3 ADA SIGNAGE FOR DOOR MOUNTING
SCALE: 1" = 1'-0"

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

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SYM	DESCRIPTION	DATE	APPR

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STATE OF GEORGIA
RONALD A STROHM
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A/E INFO

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ACTIVITY
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DES RHT | DRW JPT | CHK VEP
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BRANCH MANAGER
CHIEF ENG/ARCH
FIRE PROTECTION

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
SIGNAGE DETAILS

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798508
SHEET 040 OF 133
IN502

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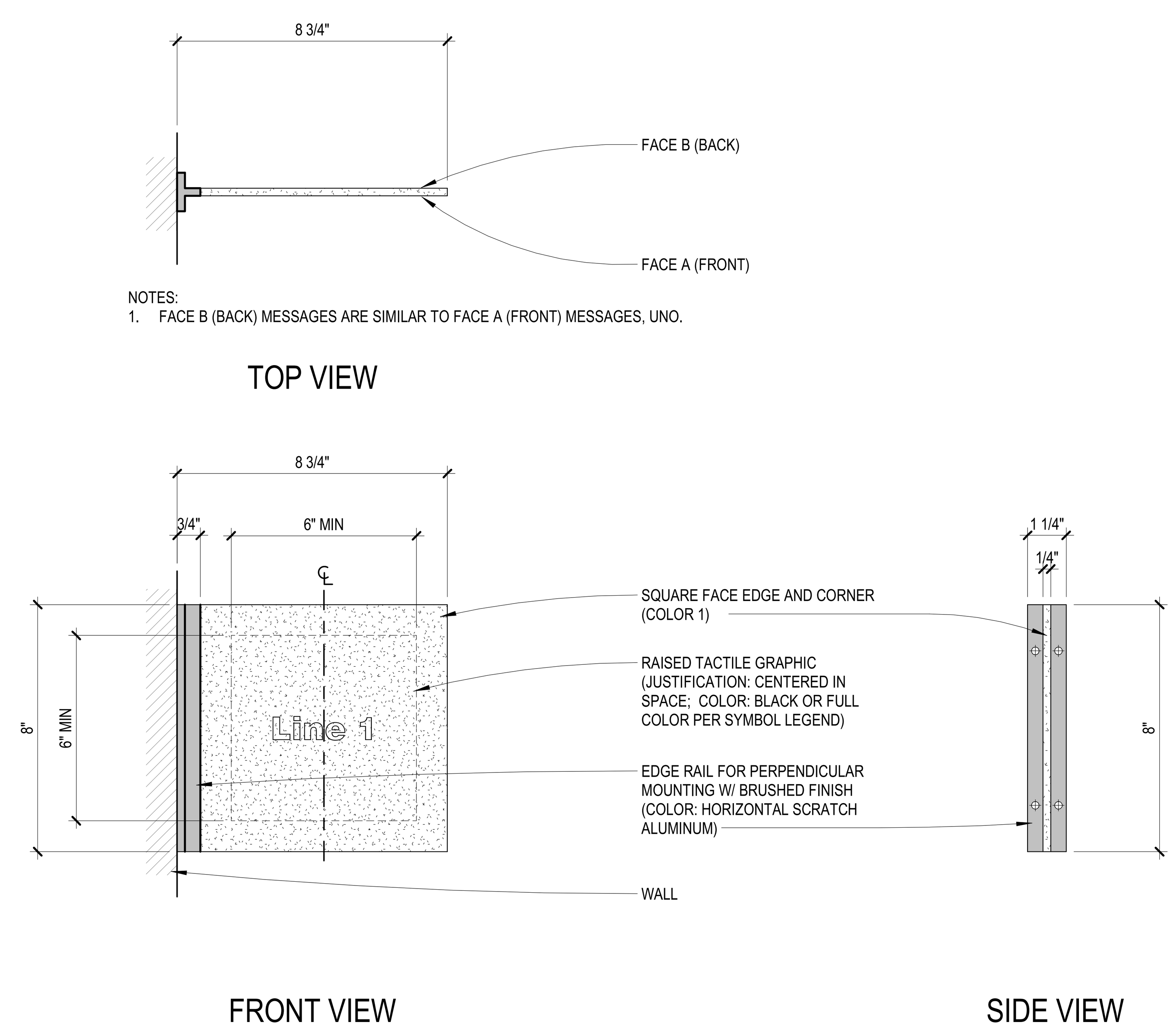
LAD Job No: 092-10063-025



A1 **SIGN TYPE "D1" (WALL FLAG)**
SCALE: 3" = 1'-0"

0 3" 6" 9"
SCALE : 3" = 1'-0"

IF SHEET MEASURES LESS THAN 22" X 34" IT IS A REDUCED PRINT, REDUCE SCALE ACCORDINGLY

SYM	DESCRIPTION	DATE	APPR

NAVFAC

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DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
SIGNAGE DETAILS

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798509
SHEET 041 OF 133
IN503

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LAD Job No: 092-10063-025

ROOM FINISH SCHEDULE - FIRST FLOOR

ROOM NO.	ROOM NAME	FLOOR	BASE	WALLS	WALLS NORTH	WALLS EAST	WALLS SOUTH	WALLS WEST	CEILING FINISH	REMARKS
1S2	STAIR #2	ET-1 / WM-1 / PRF-1	IB-1 / IB-3	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	ELEVATETD LANDINGS, STAIRS AND RISERS TO BE (PRF-1). STAIRS TO HAVE ADDED GRIP STRIP. STRINGER TO MATCH (IB-3). RECESSED MAT (WM-1) AT DOOR.
100	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
100A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
101	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
101A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
102	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
103	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
104	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
104A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
105	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
105A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
106	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
107	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
108	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
108A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
109	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
109A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
110	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
111	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
112	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
112A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
113	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
113A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
114	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
115	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
116	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
116A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
117	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
117A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
118	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
119	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
120	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
120A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
121	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
121A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
122	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
123	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
124	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
124A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
125	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
126	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
126A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
127	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
127A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
128	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
129	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
130	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
130A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
131	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
131A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
132	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
133	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
134	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
134A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
135	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
135A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
136	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
137	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
138	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
138A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
139	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
139A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
140	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
141	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
142	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
142A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
143	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-6	HPC-2	
143A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
144	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
145	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
148	MECHANICAL	CS-1	RB-2	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
149	MECHANICAL	CS-1	RB-2	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
150	VESTIBULE	ET-2 / WM-1	IB-2	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	RECESSED (WM-1) AT DOOR.
151	KITCHEN	ET-1 / ET-2	IB-1 / IB-2	HPC-1	HPC-1	HPC-6	HPC-6	PWT-1 / PWT-3	HPC-2	BASE COLOR FOLLOWS FLOOR COLOR EXTENTS
152	LOUNGE	ET-1 / ET-2	IB-1 / IB-2	HPC-1	HPC-5	HPC-6	HPC-5	HPC-5	HPC-2	BASE COLOR FOLLOWS FLOOR COLOR EXTENTS
153	STORAGE	CS-1	RB-2	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
154	VENDING	ET-1 / ET-2	IB-1 / IB-2	HPC-5	HPC-5	HPC-5	HPC-5	HPC-5	ACT-1	BASE COLOR FOLLOWS FLOOR COLOR EXTENTS
155	DUTY	CPT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-6	HPC-1	HPC-2	
156	DUTY QTRS	CPT-1	RB-1	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
157	JAN	CS-1	RB-2	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
158	OFFICE	CPT-1	RB-2	HPC-1	HPC-1	HPC-6	HPC-1	HPC-1	HPC-2	
159	RESTROOM	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
160	FIRE ALARM	CS-1	RB-2	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
161	CORRIDOR	ET-1 / ET-2	IB-1 / IB-2	HPC-5	HPC-5	HPC-5	HPC-5	HPC-5	HPC-2	BASE COLOR FOLLOWS FLOOR COLOR EXTENTS

GENERAL NOTES

1. FLOORING TRANSITIONS BETWEEN ROOMS SHALL BE AT CENTERLINE OF DOOR, UNO. SEE IN5## SERIES SHEETS FOR FLOORING TRANSITION DETAILS.
2. ALL EXPOSED TILE EDGES TO BE FINISHED WITH TRANSITION STRIP (TS-2), UNO. SEE FINISIH PLANS, ELEVATIONS AND/OR DETAILS FOR LOCATIONS AND EXTENTS OF INSTALLATION.
3. SEE FINISH PLANS (IN4##) FOR LOCATIONS OF WINDOW TREATMENT (WT-#).
4. PAINT MISCELLANEOUS METALS (HPC-1), UNO. DO NOT PAINT OUTLET OR SWITCH COVERS.
5. PAINT UNDERSIDE OF STAIRS, STRINGERS, BALUSTERS, AND RAILS (HPC-2), UNO.
6. ALL WINDOW SILLS TO BE SOLID SURFACE MATERIAL (SSM-1), UNO.
7. ALL SOLID SURFACE OUTSIDE CORNERS TO BE MITERED, UNO.
8. CRACK-ISOLATION AND WATERPROOFING MEMBRANE MEETING ANSI A118.12 FOR ALL FLOORS WHERE WATER IS PRESENT TO BE PROVIDED 12" MIN. PAST THE ROOM EXTENTS (INCLUDING UNDER THE WALL MEMBRANE) AND/OR PER MANUFACTURER'S INSTALLATION INSTRUCTIONS.
9. WATERPROOFING MEMBRANE MEETING ANSI A118.10 FOR ALL SHOWER WALLS TO BE PROVIDED UP TO FULL HEIGHT AND MUST OVERLAP CRACK-ISOLATION AND WATERPROOFING MEMBRANE ON THE FLOOR PER MANUFACTURER'S INSTALLATION INSTRUCTIONS. CONFIRM WITH SHOWER MANUFACTURER IF THIS IS REQUIRED.
10. (LVT-1) WOOD GRAIN SHALL RUN PARALLEL WITH THE DOOR OPENING.
11. SEE IN5## SERIES SHEETS FOR EXISTING FLOOR EXPANSION AND/OR CONTROL JOINT PREPERATION UNDER NEW EPOXY TERRAZZO AND RESINOUS FLOOR.
12. 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 APPROXIMATE COLORS, TEXTURES AND PATTERNS INDICATED AND CONFORM TO ALL SPECIFICATION REQUIREMENTS.

MATERIAL LEGEND

MARK	MANUFACTURER	PATTERN / STYLE	COLOR	SIZE
ACT-1	ARMSTRONG	PANEL: 1911 ULTIMA TEGULAR EDGE. GRID: PRELUDE XL 15/16.	WHITE	24" x 24" x 3/4"
CG-1	CONSTRUCTION SPECIALTIES	CO-8	304 STAINLESS STEEL, #4 BRUSHED FINISH	-
CPT-1	BENTLEY	REDACTED 8RF230220T, NEXTSTEP COUSHIN TILE, BRICK INSTALL	ARCHIVE 801525	24" x 24"
CS-1	-	WATERBORNE MEMBRANE FORMING CURING COMPOUND	-	-
ET-1	TERRAZZO & MARBLE SUPPLY	CRYSTAL COLLECTION	TMCD1615 WITH 80% CRYSTAL GLASS #1 CHIP SIZE AND 20% MOTHER OF PEARL #1 CHIP SIZE	-
ET-2	TERRAZZO & MARBLE SUPPLY	CRYSTAL COLLECTION	TMCD1624 WITH 80% CRYSTAL GLASS #1 CHIP SIZE AND 20% MOTHER OF PEARL #1 CHIP SIZE	-
GRT-1	MAPEI	KERAPOXY	107 IRON	-
HPC-1	DRIVIT	E FINISHES, SANDPEBBLE E	SW 7015 REPOSE GRAY	FIELD COLOR
HPC-2	DRIVIT	E FINISHES, SANDPEBBLE E	SW 7007 CEILING BRIGHT WHITE	GWB CEILINGS
HPC-3	DRIVIT	E FINISHES, SANDPEBBLE E	SW 7017 DORIAN GRAY	-
HPC-4	DRIVIT	E FINISHES, SANDPEBBLE E	SW 9149 INKY BLUE	ACCENT COLOR
HPC-5	DRIVIT	E FINISHES, SANDPEBBLE E	SW 9147 FAVORITE JEANS	ACCENT COLOR
HPC-6	DRIVIT	E FINISHES, SANDPEBBLE E	SW 6213 HALICYON GREEN	ACCENT COLOR
IB-1	TERRAZZO & MARBLE SUPPLY	CRYSTAL COLLECTION	TMCD1615 WITH 80% CRYSTAL GLASS #1 CHIP SIZE AND 20% MOTHER OF PEARL #1 CHIP SIZE	6" COVE
IB-2	TERRAZZO & MARBLE SUPPLY	CRYSTAL COLLECTION	TMCD1624 WITH 80% CRYSTAL GLASS #1 CHIP SIZE AND 20% MOTHER OF PEARL #1 CHIP SIZE	6" COVE
IB-3	STONHARD	STONESHIELD BROADCAST, MEDIUM TEXTURE	FLAGSTONE	6" COVE
LVT-1	MANNINGTON COMMERCIAL / AMTICO	AMTICO SIGNATURE WOOD	CLASSIC WALNUT AROW7610	9" x 36"
PFT-1	FIANDRE USA	FRENCH CLAY TCG2424006	FUME	12" x 24"
PRF-1	STONHARD	STONESHIELD BROADCAST, MEDIUM TEXTURE	FLAGSTONE	-
PT-1	SHERWIN WILLIAMS	LOW VOC LATEX COATING SYSTEM	SW 7015 REPOSE GRAY	-
PT-2	SHERWIN WILLIAMS	LOW VOC LATEX COATING SYSTEM	SW 7007 CEILING BRIGHT WHITE	-
PT-3	SHERWIN WILLIAMS	LOW VOC LATEX COATING SYSTEM	SW 7017 DORIAN GRAY	INTERIOR HOLLOW METAL COLOR
PT-4	SHERWIN WILLIAMS	LOW VOC LATEX COATING SYSTEM	SW 9149 INKY BLUE	-
PT-5	SHERWIN WILLIAMS	LOW VOC LATEX COATING SYSTEM	SW 9147 FAVORITE JEANS	-
PT-6	SHERWIN WILLIAMS	LOW VOC LATEX COATING SYSTEM	SW 6213 HALICYON GREEN	-
PWT-1	FIANDRE USA	DWOOD 2.0, TCG0848078	DWOOD WASHED (HONED)	120X20 (8"X48"), .80CM THICK
PWT-2	FIANDRE USA	DWOOD 2.0, TCG12MZ078	DWOOD WASHED, ZEN MOSAIC (HONED)	30X30 (12"X12"), .80CM THICK
PWT-3	FIANDRE USA	FRENCH CLAY, TCG12MB206	FUME, MOSAIC (MATTE)	30X30 (12"X12" MESH MOUNT MADE UP OF 3"X6" TILES), 80CM THICK
RB-1	JOHNSONITE	MILLWORK WALLBASE, REVEAL	63 BURNT UMBER	6" HIGH
RB-2	JOHNSONITE	TIGHTLOCK (THERMOPLASTIC RUBBER)	63 BURNT UMBER	6" HIGH
SSM-1	WILSONART	TYPE 051 STANDARD SOLID SURFACE	9223SS ANGEL FALLS	30" X 144", 1/2" THICK
SSM-2	CAMBRIA	MARBLE COLLECTION	SWANBRIDGE MATTE	3 CM
SSM-3	CAMBRIA	DESERT COLLECTION	DUNMORE MATTE	2 CM
SSM-4	INPRO	ENDURANT, SHOWER SYSTEMS, BIO PRISM SOLID SURFACE, W/ WAVY EDGE WALL PANELS, INSIDE CORNER MOLDING WEDGE AND CUBBY ACCESSORIES	P9055 GLACIER	1/4" THICK WALL PANELS, 42" X 36" RECTANGULAR RECEPTOR
SSM-5	WILSONART	OVAL VANITY, BV1613 WITH OVERFLOW	D354SL DESIGNER WHITE	-
SSTL	-	-	304 STAINLESS STEEL, #4 BRUSHED FINISH	-
TREAD INSERTS	SCHLUTER-SYSTEMS	TREP-EFK	TYPE 304 (V2A) BRUSHED STAINLESS STEEL	-
TS-1	SCHLUTER-SYSTEMS	DILEX-HKS	E - STAINLESS STEEL WITH G - GREY MOVMENT ZONE COLOR	-
TS-2	SCHLUTER-SYSTEMS	DIADEC	AE - SATIN ANODIZED ALUMINUM	-
TS-3	JOHNSONITE	CWA-XX (ADAPTOR)	63 BURNT UMBER	-
TS-4	JOHNSONITE	CRS-XX-A (REDUCER)	63 BURNT UMBER	-
TS-5	-	MARBLE THRESHOLD WITH BEVELED EDGES	GRAY	4" WIDE
WD-1	-	WHITE BIRCH	STAINED TO MATCH WILSONART COLOR 7992 PINNACLE WALNUT	-
WM-1	CONSTRUCTION SPECIALTIES	PEDIMAT M2 W/ RECESSED LEVEL BASE FRAME, CARPET INSERT	CASTLE GRAY	-
WT-1	MECHO SHADE	THERMOVEIL, BASKET WEAVE, 3% OPENNESS	1519 SILVER BIRCH	-
WT-2	MECHO SHADE	THERMOVEIL, BASKET WEAVE, 3% OPENNESS WITH BLACKOUT	1519 SILVER BIRCH AND 0702 LIGHT GREY	-

SYM	DESCRIPTION	DATE	APPR

NAVFAC

STATE OF GEORGIA
RONALD A STROHM
9.10.19
CERTIFICATE NO.
REGISTERED ARCHITECT
SEAL

LEO A DALY
PLANNING
ARCHITECTURE
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A/E INFO

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FOR COMMANDER NAVFAC

ACTIVITY

SATISFACTORY TO DATE

DES RHT	DRW JPT	CHK VEP
PM/DM		
BRANCH MANAGER		
CHIEF ENG/ARCH		
FIRE PROTECTION		

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC

REPAIRS TO BEQ - 4313

ROOM FINISH SCHEDULE

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798510
SHEET 042 OF 133

IF SHEET MEASURES LESS THAN 22" X 34" IT IS A REDUCED PRINT. REDUCE SCALE ACCORDINGLY

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ROOM FINISH SCHEDULE - SECOND FLOOR

ROOM NO.	ROOM NAME	FLOOR	BASE	WALLS	WALLS NORTH	WALLS EAST	WALLS SOUTH	WALLS WEST	CEILING FINISH	REMARKS
2S2	STAIR #2	PRF-1	IB-3	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	ELEVATETD LANDINGS, STAIRS AND RISERS TO BE (PRF-1). STAIRS TO HAVE ADDED GRIP STRIP. STRINGER TO MATCH (IB-3). RECESSED MAT (WM-1) AT DOOR.
200	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
200A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
201	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
201A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
202	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
203	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
204	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
204A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
205	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
205A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
206	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
207	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
208	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
208A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
209	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
209A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
210	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
211	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
212	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
212A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
213	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
213A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
214	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
215	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
216	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
216A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
217	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
217A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
218	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
219	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
220	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
220A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
221	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
221A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
222	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
223	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
224	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
224A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
225	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
225A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
226	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
227	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
228	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
228A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
229	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
229A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
230	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
231	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
232	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
232A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
233	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
233A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
234	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
235	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
236	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
236A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
237	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
237A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
238	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
239	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
240	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
240A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
241	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
241A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
242	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
243	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
244	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
244A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
245	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-5	HPC-2	
245A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
246	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
247	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	
248	MECHANICAL	CS-1	RB-2	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
249	MECHANICAL	CS-1	RB-2	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
250	BREEZEWAY	PRF-1	IB-3	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
251	LAUNDRY	PRF-1	IB-3	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
251A	DRYER	PRF-1	IB-3	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
251B	DRYER	PRF-1	IB-3	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
252	STORAGE	CS-1	RB-2	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
253	LAUNDRY	PRF-1	IB-3	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
254	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
255	JAN	CS-1	RB-2	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
256	OFFICE	CPT-1	RB-2	HPC-1	HPC-1	HPC-5	HPC-1	HPC-1	HPC-2	

ROOM FINISH SCHEDULE - THIRD FLOOR

ROOM NO.	ROOM NAME	FLOOR	BASE	WALLS	WALLS NORTH	WALLS EAST	WALLS SOUTH	WALLS WEST	CEILING FINISH	REMARKS
3S2	STAIR #2	PRF-1	IB-3	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	ELEVATETD LANDINGS, STAIRS AND RISERS TO BE (PRF-1). STAIRS TO HAVE ADDED GRIP STRIP. STRINGER TO MATCH (IB-3). RECESSED MAT (WM-1) AT DOOR.
300	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
300A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
301	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
301A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
302	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
303	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
304	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
304A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
305	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
305A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
306	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
307	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
308	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
308A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
309	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
309A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
310	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
311	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
312	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
312A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
313	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
313A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
314	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
315	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
316	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
316A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
317	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
317A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
318	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
319	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
320	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
320A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
321	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
321A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
322	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
323	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
324	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
324A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
325	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
325A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
326	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
327	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
328	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
328A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
329	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
329A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
330	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
331	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
332	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
332A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
333	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
333A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
334	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
335	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
336	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
336A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
337	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
337A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
338	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
339	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
340	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
340A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
341	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
341A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
342	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
343	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
344	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
344A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
345	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-4	HPC-2	
345A	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
346	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
347	SLEEP	LVT-1	RB-1	HPC-1	HPC-1	HPC-4	HPC-1	HPC-1	HPC-2	
348	MECHANICAL	CS-1	RB-2	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
349	MECHANICAL	CS-1	RB-2	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
350	BREEZEWAY	PRF-1	IB-3	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
351	LOUNGE	ET-1 / ET-2	IB-1 / IB-2	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	BASE COLOR FOLLOWS FLOOR COLOR EXTENTS
352	STORAGE	CS-1	RB-2	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
353	LAUNDRY	PRF-1	IB-3	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
354	TLT	PFT-1	PWT-1	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	PWT-1 / PWT-2	HPC-2	SEE ELEVATIONS FOR EXTENTS.
355	ELEC	CS-1	RB-2	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
356	JAN	CS-1	RB-2	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	
357	STORAGE	CS-1	RB-2	HPC-1	HPC-1	HPC-1	HPC-1	HPC-1	HPC-2	

SYM DESCRIPTION DATE APPR

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RONALD A. STROHM
REGISTERED ARCHITECT
SEAL

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A/E INFO

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DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
ROOM FINISH SCHEDULE

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798511
SHEET 043 OF 133
IN602

IF SHEET MEASURES LESS THAN 22" X 34" IT IS A REDUCED PRINT. REDUCE SCALE ACCORDINGLY

2/19/2020 8:00:17 AM
LAD Job No: 092-10063-027
C:\Users\kshen\Documents\Autodesk\Revit 2019 Projects\BEQ13-AIS_kshen.rvt

1 2 3 4 5

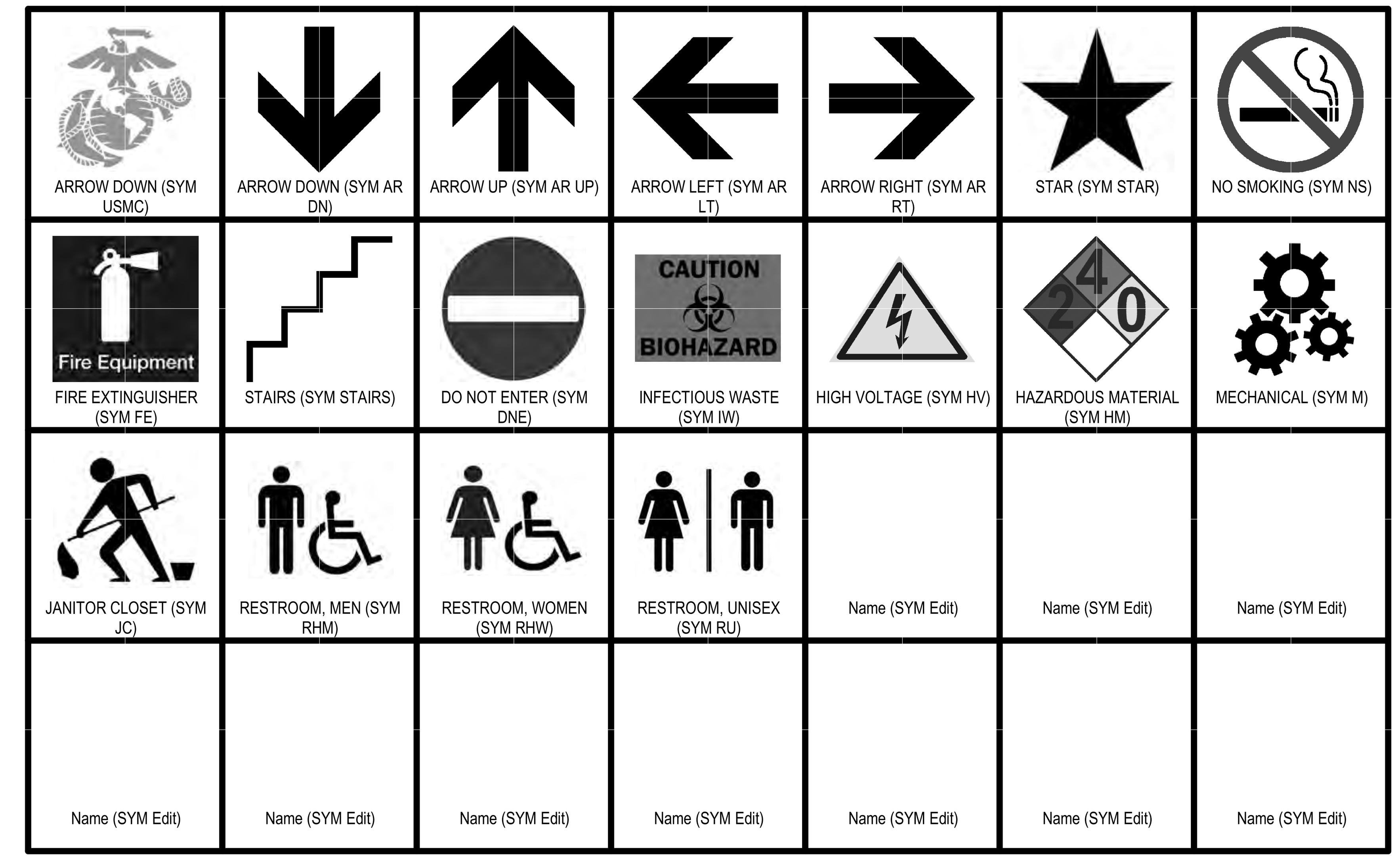
SIGNAGE SCHEDULE - FIRST FLOOR

ROOM NO. / DOOR TAG	ROOM NAME	SIGN TYPE	MESSAGE				REMARKS
			LINE 1	LINE 2	LINE 3	LINE 4	
1S2	STAIR #2	A1	(SYM STAIRS)	STAIR	--	--	
1S2	STAIR #2	A1	(SYM STAIRS)	STAIR	--	--	
100	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
100A	TLT	A1	(SYM RU)	TOILET	--	--	
100A	TLT	A1	(SYM RU)	TOILET	--	--	
101	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
101A	TLT	A1	(SYM RU)	TOILET	--	--	
101A	TLT	A1	(SYM RU)	TOILET	--	--	
102	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
103	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
104	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
104A	TLT	A1	(SYM RU)	TOILET	--	--	
104A	TLT	A1	(SYM RU)	TOILET	--	--	
105	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
105A	TLT	A1	(SYM RU)	TOILET	--	--	
105A	TLT	A1	(SYM RU)	TOILET	--	--	
106	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
107	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
108	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
108A	TLT	A1	(SYM RU)	TOILET	--	--	
108A	TLT	A1	(SYM RU)	TOILET	--	--	
109	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
109A	TLT	A1	(SYM RU)	TOILET	--	--	
109A	TLT	A1	(SYM RU)	TOILET	--	--	
110	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
111	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
112	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
112A	TLT	A1	(SYM RU)	TOILET	--	--	
112A	TLT	A1	(SYM RU)	TOILET	--	--	
113	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
113A	TLT	A1	(SYM RU)	TOILET	--	--	
113A	TLT	A1	(SYM RU)	TOILET	--	--	
114	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
115	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
116	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
116A	TLT	A1	(SYM RU)	TOILET	--	--	
116A	TLT	A1	(SYM RU)	TOILET	--	--	
117	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
117A	TLT	A1	(SYM RU)	TOILET	--	--	
117A	TLT	A1	(SYM RU)	TOILET	--	--	
118	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
119	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
120	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
120A	TLT	A1	(SYM RU)	TOILET	--	--	
120A	TLT	A1	(SYM RU)	TOILET	--	--	
121	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
121A	TLT	A1	(SYM RU)	TOILET	--	--	
121A	TLT	A1	(SYM RU)	TOILET	--	--	
122	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
123	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
124	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
124A	TLT	A1	(SYM RU)	TOILET	--	--	
124A	TLT	A1	(SYM RU)	TOILET	--	--	
125	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
126	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
126A	TLT	A1	(SYM RU)	TOILET	--	--	
126A	TLT	A1	(SYM RU)	TOILET	--	--	
127	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
127A	TLT	A1	(SYM RU)	TOILET	--	--	
127A	TLT	A1	(SYM RU)	TOILET	--	--	
128	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
129	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
130	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
130A	TLT	A1	(SYM RU)	TOILET	--	--	
130A	TLT	A1	(SYM RU)	TOILET	--	--	
131	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
131A	TLT	A1	(SYM RU)	TOILET	--	--	
131A	TLT	A1	(SYM RU)	TOILET	--	--	
132	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
133	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
134	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
134A	TLT	A1	(SYM RU)	TOILET	--	--	
134A	TLT	A1	(SYM RU)	TOILET	--	--	
135	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
135A	TLT	A1	(SYM RU)	TOILET	--	--	
135A	TLT	A1	(SYM RU)	TOILET	--	--	
136	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
137	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
138	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
138A	TLT	A1	(SYM RU)	TOILET	--	--	
138A	TLT	A1	(SYM RU)	TOILET	--	--	
139	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
139A	TLT	A1	(SYM RU)	TOILET	--	--	
139A	TLT	A1	(SYM RU)	TOILET	--	--	
140	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
141	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
142	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
142A	TLT	A1	(SYM RU)	TOILET	--	--	
142A	TLT	A1	(SYM RU)	TOILET	--	--	
143	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
143A	TLT	A1	(SYM RU)	TOILET	--	--	
143A	TLT	A1	(SYM RU)	TOILET	--	--	
144	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
145	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
148	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
148	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
148	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
148	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
149	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
149	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
149	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
149	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
150	VESTIBULE	C1	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	
151	KITCHEN	D1	(SYM FE)	--	--	--	
153	STORAGE	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	

SIGNAGE SCHEDULE - FIRST FLOOR

ROOM NO. / DOOR TAG	ROOM NAME	SIGN TYPE	MESSAGE				REMARKS
			LINE 1	LINE 2	LINE 3	LINE 4	
154	VENDING	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	
155	DUTY	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	
156	DUTY QTRS	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	
157	JAN	A1	(SYM JC)	JANITOR	--	--	
158	OFFICE	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	
159	RESTROOM	A1	(SYM RU)	RESTROOM	--	--	
160	FIRE ALARM	A1	(SYM HV)	ELECTRICAL	--	--	

SYMBOLS:



GENERAL NOTES

1. INSTALLATION SHALL MEET ALL REQUIREMENTS OF THE AMERICAN WITH DISABILITIES ACT (ADA). ADA REQUIREMENT WILL OVERRULE PLAQUE DETAILS SHOWN IF IN CONFLICT.
2. INSTALLATION SHALL MEET ALL LOCAL, STATE, FEDERAL BUILDING AND SAFETY CODES.
3. ALL SIGNS SHALL BE INSTALLED LEVEL AND PLUMB TO WITHIN 1/64" PER FOOT OF LENGTH AND AT A CONSISTANT HEIGHT.
4. HANGING AND FLAG SIGNS MUST REMAIN 24" FROM SPRINKLER HEADS.
5. SIGNS CANNOT VISUALLY BLOCK ILLUMINATED "EXIT" SIGNS. EXIT SIGNS MUST BE VISUALLY UNOBSTRUCTED FROM A DISTANCE OF 100 FEET.
6. LOCATIONS MAY VARY UP TO 1/2" LEFT OR RIGHT OF DESIGNATION UNLESS FIELD CONDITIONS REQUIRE FURTHER MODIFICATION.
7. LOCATIONS UNABLE TO BE INSTALLED IN DESIGNATED AREAS TO BE RELOCATED FOLLOWING REVIEW BY ARCHITECT, SIGN PLANNER OR DESIGNATED FACILITY STAFF OR REPRESENTATIVE.
8. CLEAR SILICON ADHESIVE CAULK TO BE ADDED INSIDE TAPE AREA AT A MINIMUM OF 2 LOCATIONS. NO SILICONE TO BE VISIBLE AROUND EDGES OF SIGN.
9. SIGNS UNABLE TO ACHIEVE ADA REQUIRED HEIGHT LOCATION SHALL BE PLACED LOWER THAN THE 60" CENTERLINE DESIGNATION.
10. SIGNS UNABLE TO ACHIEVE ADA STANDARD LATCH POSITION CAN BE PLACED AT HINGE LOCATION OR BE POSITIONED UP TO 2" FROM FRAME. CORNER LOCATIONS CAN BE MODIFIED TO NEAREST INSIDE WALL AT KNOB SIDE OF FRAME. TACTILE SIGNS SHOULD NOT BE PLACED ON DOOR AS AN ALTERNATIVE LOCATION UNLESS DESIGNATED ON PLAN OR IN SCHEDULE.
11. COORDINATE MOUNTING LOCATIONS WITH SIGNAGE PLANS.
12. HANGING SIGNS THAT OBSTRUCT "EXIT" SIGNS OR ARE NEAR SPRINKLER HEADS CAN BE MODIFIED TO OPPOSITE SIDE OF DOOR OR HELD FURTHER OFF WALL SURFACE.
13. WALL MOUNTED OVERHEAD SIGNS INDICATED AS CENTERED ON BULKHEADS CAN BE MODIFIED LEFT OR RIGHT AS REQUIRED BY "EXIT" SIGNS OR OTHER OBSTRUCTIONS.
14. DOOR TAG ARE LOCATED AT ALL DOORS AND NOT SHOWN ON THE PLANS.
15. REFER TO SECTION 10 14 00.20 FOR ADDITIONAL INFORMATION.
16. SIGNAGE NAMES AND NUMBERING TO BE VERIFIED PRIOR TO FABRICATION BY CONTRACTING OFFICER.
17. SEE SPECIFICATION SECTION 10 14 02 FOR FULL SIGNAGE SPECIFICATIONS.
18. SIGNAGE COLORS AS FOLLOWS: COLOR 1: TO MATCH SW7017 DORIAN GRAY. COLOR 2: BLACK.
19. SIGNAGE NAMES AND NUMBERING TO BE VERIFIED BY OWNER PRIOR TO FABRICATION.

IF SHEET MEASURES LESS THAN 22" X 34" IT IS A REDUCED PRINT. REDUCE SCALE ACCORDINGLY

2/19/2020 8:00:20 AM C:\Users\kshen\Documents\Autodesk\Revit 2019 Projects\BEQ13-AIS_kshen.rvt
LAD Job No: 092-10063-027

SYM | DESCRIPTION | DATE | APPR

SEAL

LEO A DALY
PLANNING ARCHITECTURE ENGINEERING INTERIORS
EST. 1915
10 Tenth Street N.E., Suite 200
Atlanta, GA 30309
Tel 404.874.8333 Fax 404.874.8330
A/E INFO

APPROVED

FOR COMMANDER NAVFAC

ACTIVITY

SATISFACTORY TO DATE

DES RHT | DRW JPT | CHK VEP

PM/DM

BRANCH MANAGER

CHIEF ENG/ARCH

FIRE PROTECTION

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC

Marine Corps Air Station (MCAS) CHERRY POINT, NC

REPAIRS TO BEQ - 4313

SIGNAGE SCHEDULE

SCALE: AS NOTED

EPROJECT NO.: 6970752

CONSTR. CONTR. NO.

NAVFAC DRAWING NO. 12798512

SHEET 044 OF 133

IN603

100% CD - SEPTEMBER 2019

SIGNAGE SCHEDULE - SECOND FLOOR

ROOM NO. / DOOR TAG	ROOM NAME	SIGN TYPE	MESSAGE LINE 1	MESSAGE LINE 2	MESSAGE LINE 3	MESSAGE LINE 4	REMARKS
2S2	STAIR #2	A1	(SYM STAIRS)	STAIR	--	--	
2S2	STAIR #2	A1	(SYM STAIRS)	STAIR	--	--	
200	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
200A	TLT	A1	(SYM RU)	TOILET	--	--	
200A	TLT	A1	(SYM RU)	TOILET	--	--	
201	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
201A	TLT	A1	(SYM RU)	TOILET	--	--	
201A	TLT	A1	(SYM RU)	TOILET	--	--	
202	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
203	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
204	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
204A	TLT	A1	(SYM RU)	TOILET	--	--	
204A	TLT	A1	(SYM RU)	TOILET	--	--	
205	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
205A	TLT	A1	(SYM RU)	TOILET	--	--	
205A	TLT	A1	(SYM RU)	TOILET	--	--	
206	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
207	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
208	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
208A	TLT	A1	(SYM RU)	TOILET	--	--	
208A	TLT	A1	(SYM RU)	TOILET	--	--	
209	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
209A	TLT	A1	(SYM RU)	TOILET	--	--	
209A	TLT	A1	(SYM RU)	TOILET	--	--	
210	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
211	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
212	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
212A	TLT	A1	(SYM RU)	TOILET	--	--	
212A	TLT	A1	(SYM RU)	TOILET	--	--	
213	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
213A	TLT	A1	(SYM RU)	TOILET	--	--	
213A	TLT	A1	(SYM RU)	TOILET	--	--	
214	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
215	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
216	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
216A	TLT	A1	(SYM RU)	TOILET	--	--	
216A	TLT	A1	(SYM RU)	TOILET	--	--	
217	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
217A	TLT	A1	(SYM RU)	TOILET	--	--	
217A	TLT	A1	(SYM RU)	TOILET	--	--	
218	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
219	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
220	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
220A	TLT	A1	(SYM RU)	TOILET	--	--	
220A	TLT	A1	(SYM RU)	TOILET	--	--	
221	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
221A	TLT	A1	(SYM RU)	TOILET	--	--	
221A	TLT	A1	(SYM RU)	TOILET	--	--	
222	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
223	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
224	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
224A	TLT	A1	(SYM RU)	TOILET	--	--	
224A	TLT	A1	(SYM RU)	TOILET	--	--	
225	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
225A	TLT	A1	(SYM RU)	TOILET	--	--	
225A	TLT	A1	(SYM RU)	TOILET	--	--	
226	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
227	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
228	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
228A	TLT	A1	(SYM RU)	TOILET	--	--	
228A	TLT	A1	(SYM RU)	TOILET	--	--	
229	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
229A	TLT	A1	(SYM RU)	TOILET	--	--	
229A	TLT	A1	(SYM RU)	TOILET	--	--	
230	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
231	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
232	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
232A	TLT	A1	(SYM RU)	TOILET	--	--	
232A	TLT	A1	(SYM RU)	TOILET	--	--	
233	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
233A	TLT	A1	(SYM RU)	TOILET	--	--	
233A	TLT	A1	(SYM RU)	TOILET	--	--	
234	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
235	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
236	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
236A	TLT	A1	(SYM RU)	TOILET	--	--	
236A	TLT	A1	(SYM RU)	TOILET	--	--	
237	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
237A	TLT	A1	(SYM RU)	TOILET	--	--	
237A	TLT	A1	(SYM RU)	TOILET	--	--	
238	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
239	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
240	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
240A	TLT	A1	(SYM RU)	TOILET	--	--	
240A	TLT	A1	(SYM RU)	TOILET	--	--	
241	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
241A	TLT	A1	(SYM RU)	TOILET	--	--	
241A	TLT	A1	(SYM RU)	TOILET	--	--	
242	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
243	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
244	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
244A	TLT	A1	(SYM RU)	TOILET	--	--	
244A	TLT	A1	(SYM RU)	TOILET	--	--	
245	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
245A	TLT	A1	(SYM RU)	TOILET	--	--	
245A	TLT	A1	(SYM RU)	TOILET	--	--	
246	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
247	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
248	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
248	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
248	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
248	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
249	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
249	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
249	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
249	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	

SIGNAGE SCHEDULE - SECOND FLOOR

ROOM NO. / DOOR TAG	ROOM NAME	SIGN TYPE	MESSAGE LINE 1	MESSAGE LINE 2	MESSAGE LINE 3	MESSAGE LINE 4	REMARKS
250	BREEZEWAY	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	
250	BREEZEWAY	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	
251	LAUNDRY	D1	(SYM FE)	--	--	--	
251	LAUNDRY	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	
251A	DRYER	A1	(SYM HV)	ELECTRICAL	--	--	
251A	DRYER	A1	(SYM HV)	ELECTRICAL	--	--	
251B	DRYER	A1	(SYM HV)	ELECTRICAL	--	--	
251B	DRYER	A1	(SYM HV)	ELECTRICAL	--	--	
252	STORAGE	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	
253	LAUNDRY	D1	(SYM FE)	--	--	--	
253	LAUNDRY	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	
254	TLT	A1	(SYM RU)	RESTROOM	--	--	
255	JAN	A1	(SYM JC)	JANITOR	--	--	
256	OFFICE	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	

SYM	DESCRIPTION	DATE	APPR

NAVFAC

SEAL

LEO A DALY
PLANNING
ARCHITECTURE
ENGINEERING
INTERIORS
EST. 1915
10 Tenth Street N.E., Suite 200
Atlanta, GA 30309
Tel 404.874.8333 Fax 404.874.8330
A/E INFO

APPROVED
FOR COMMANDER NAVFAC

ACTIVITY
SATISFACTORY TO DATE

DES RHT	DRW JPT	CHK VEP
PM/DM		
BRANCH MANAGER		
CHIEF ENG/ARCH		
FIRE PROTECTION		

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
SIGNAGE SCHEDULE

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798513
SHEET 045 OF 133
IN604

IF SHEET MEASURES LESS THAN 22" X 34" IT IS A REDUCED PRINT. REDUCE SCALE ACCORDINGLY

100% CD - SEPTEMBER 2019

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LAD Job No: 092-10063-027

SIGNAGE SCHEDULE - THIRD FLOOR

ROOM NO. / DOOR TAG	ROOM NAME	SIGN TYPE	MESSAGE				REMARKS
			LINE 1	LINE 2	LINE 3	LINE 4	
3S2	STAIR #2	A1	(SYM STAIRS)	STAIR	--	--	
3S2	STAIR #2	A1	(SYM STAIRS)	STAIR	--	--	
300	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
300A	TLT	A1	(SYM RU)	TOILET	--	--	
300A	TLT	A1	(SYM RU)	TOILET	--	--	
301	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
301A	TLT	A1	(SYM RU)	TOILET	--	--	
301A	TLT	A1	(SYM RU)	TOILET	--	--	
302	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
303	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
304	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
304A	TLT	A1	(SYM RU)	TOILET	--	--	
304A	TLT	A1	(SYM RU)	TOILET	--	--	
305	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
305A	TLT	A1	(SYM RU)	TOILET	--	--	
305A	TLT	A1	(SYM RU)	TOILET	--	--	
306	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
307	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
308	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
308A	TLT	A1	(SYM RU)	TOILET	--	--	
308A	TLT	A1	(SYM RU)	TOILET	--	--	
309	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
309A	TLT	A1	(SYM RU)	TOILET	--	--	
309A	TLT	A1	(SYM RU)	TOILET	--	--	
310	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
311	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
312	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
312A	TLT	A1	(SYM RU)	TOILET	--	--	
312A	TLT	A1	(SYM RU)	TOILET	--	--	
313	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
313A	TLT	A1	(SYM RU)	TOILET	--	--	
313A	TLT	A1	(SYM RU)	TOILET	--	--	
314	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
315	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
316	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
316A	TLT	A1	(SYM RU)	TOILET	--	--	
316A	TLT	A1	(SYM RU)	TOILET	--	--	
317	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
317A	TLT	A1	(SYM RU)	TOILET	--	--	
317A	TLT	A1	(SYM RU)	TOILET	--	--	
318	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
319	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
320	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
320A	TLT	A1	(SYM RU)	TOILET	--	--	
320A	TLT	A1	(SYM RU)	TOILET	--	--	
321	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
321A	TLT	A1	(SYM RU)	TOILET	--	--	
321A	TLT	A1	(SYM RU)	TOILET	--	--	
322	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
323	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
324	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
324A	TLT	A1	(SYM RU)	TOILET	--	--	
324A	TLT	A1	(SYM RU)	TOILET	--	--	
325	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
325A	TLT	A1	(SYM RU)	TOILET	--	--	
325A	TLT	A1	(SYM RU)	TOILET	--	--	
326	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
327	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
328	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
328A	TLT	A1	(SYM RU)	TOILET	--	--	
328A	TLT	A1	(SYM RU)	TOILET	--	--	
329	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
329A	TLT	A1	(SYM RU)	TOILET	--	--	
329A	TLT	A1	(SYM RU)	TOILET	--	--	
330	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
331	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
332	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
332A	TLT	A1	(SYM RU)	TOILET	--	--	
332A	TLT	A1	(SYM RU)	TOILET	--	--	
333	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
333A	TLT	A1	(SYM RU)	TOILET	--	--	
333A	TLT	A1	(SYM RU)	TOILET	--	--	
334	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
335	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
336	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
336A	TLT	A1	(SYM RU)	TOILET	--	--	
336A	TLT	A1	(SYM RU)	TOILET	--	--	
337	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
337A	TLT	A1	(SYM RU)	TOILET	--	--	
337A	TLT	A1	(SYM RU)	TOILET	--	--	
338	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
339	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
340	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
340A	TLT	A1	(SYM RU)	TOILET	--	--	
340A	TLT	A1	(SYM RU)	TOILET	--	--	
341	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
341A	TLT	A1	(SYM RU)	TOILET	--	--	
341A	TLT	A1	(SYM RU)	TOILET	--	--	
342	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
343	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
344	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
344A	TLT	A1	(SYM RU)	TOILET	--	--	
344A	TLT	A1	(SYM RU)	TOILET	--	--	
345	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
345A	TLT	A1	(SYM RU)	TOILET	--	--	
345A	TLT	A1	(SYM RU)	TOILET	--	--	
346	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
347	SLEEP	C1	(ROOM NO.)	MESSAGE TBD (RESIDENT 1)	MESSAGE TBD (RESIDENT 2)	--	
348	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
348	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
348	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
348	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
349	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
349	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
349	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	

SIGNAGE SCHEDULE - THIRD FLOOR

ROOM NO. / DOOR TAG	ROOM NAME	SIGN TYPE	MESSAGE				REMARKS
			LINE 1	LINE 2	LINE 3	LINE 4	
349	MECHANICAL	A1	(SYM M)	MECHANICAL	--	--	
350	BREEZEWAY	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	
350	BREEZEWAY	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	
351	LOUNGE	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	
351	LOUNGE	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	
352	STORAGE	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	
353	LAUNDRY	D1	(SYM FE)	--	--	--	
353	LAUNDRY	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	
354	TLT	A1	(SYM RU)	TOILET	--	--	
355	ELEC	A1	(SYM HV)	ELECTRICAL	--	--	
356	JAN	A1	(SYM JC)	JANITOR			
357	STORAGE	A2	(ROOM NO.)	(ROOM NAME)	(ROOM NAME)	--	

SYM DESCRIPTION DATE APPR

NAVFAC

SEAL
STATE OF GEORGIA
RONALD A STROHM
REGISTERED ARCHITECT

LEO A DALY
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EST. 1915
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Tel 404.874.8333 Fax 404.874.8330
A/E INFO

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FOR COMMANDER NAVFAC

ACTIVITY

SATISFACTORY TO DATE

DES: RHT DRW: JPT CHK: VEP
PM/DM
BRANCH MANAGER
CHIEF ENG/ARCH
FIRE PROTECTION

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
SIGNAGE SCHEDULE

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798514
SHEET 046 OF 133

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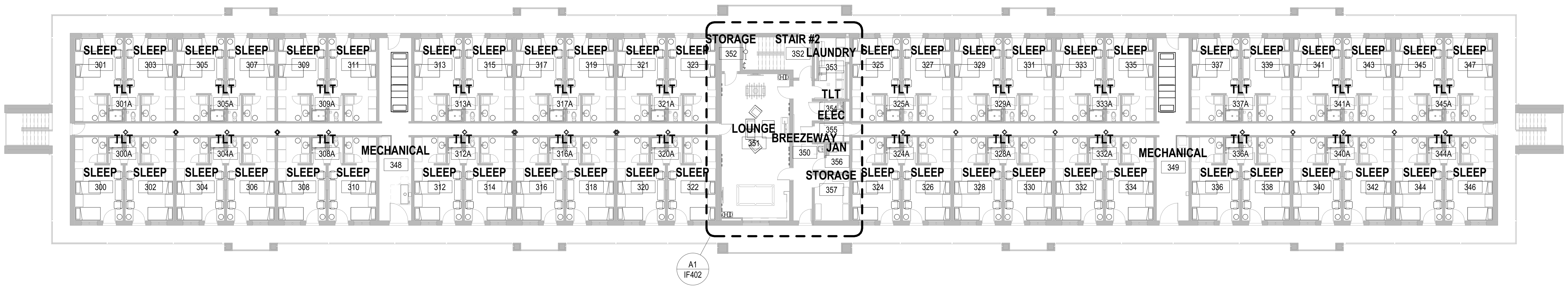
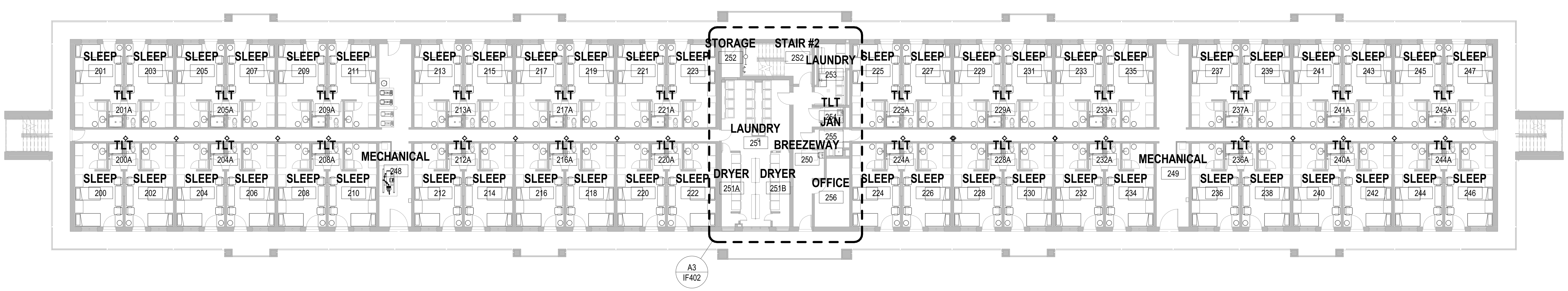


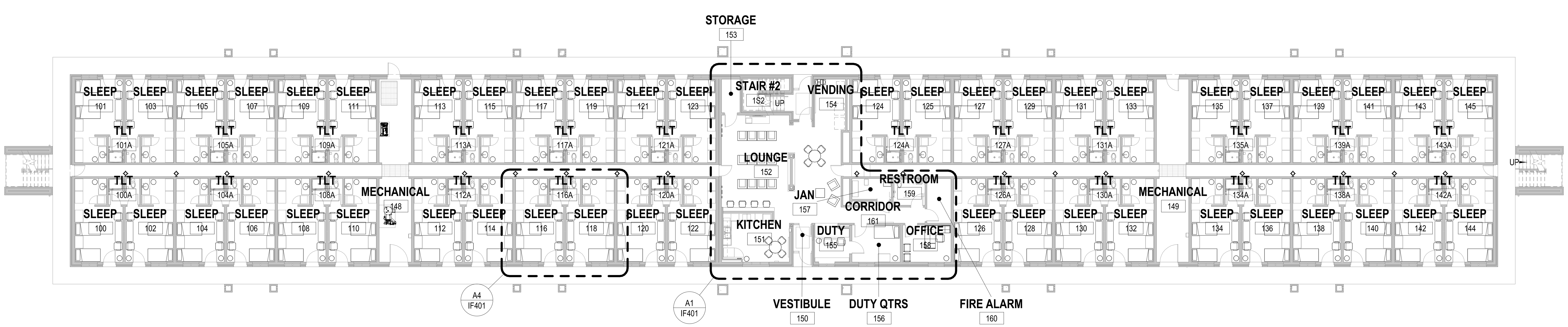
C1 OVERALL FF&E PLAN LEVEL 3
SCALE: 1/16" = 1'-0"

C



B

B1 OVERALL FF&E PLAN LEVEL 2
SCALE: 1/16" = 1'-0"



A

A1 OVERALL FF&E PLAN LEVEL 1
SCALE: 1/16" = 1'-0"

0 8' 16' 32'
SCALE : 1/16" = 1'-0"

N
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SYM	DESCRIPTION	DATE	APPR

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REGISTERED ARCHITECT
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A/E INFO

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FOR COMMANDER NAVFAC
ACTIVITY
SATISFACTORY TO DATE

DES RHT	DRW JPT	CHK VEP
PM/DM		
BRANCH MANAGER		
CHIEF ENG/ARCH		
FIRE PROTECTION		

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC

REPAIRS TO BEQ - 4313

FF&E PLANS - OVERALL

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798515
SHEET 047 OF 133

IF101

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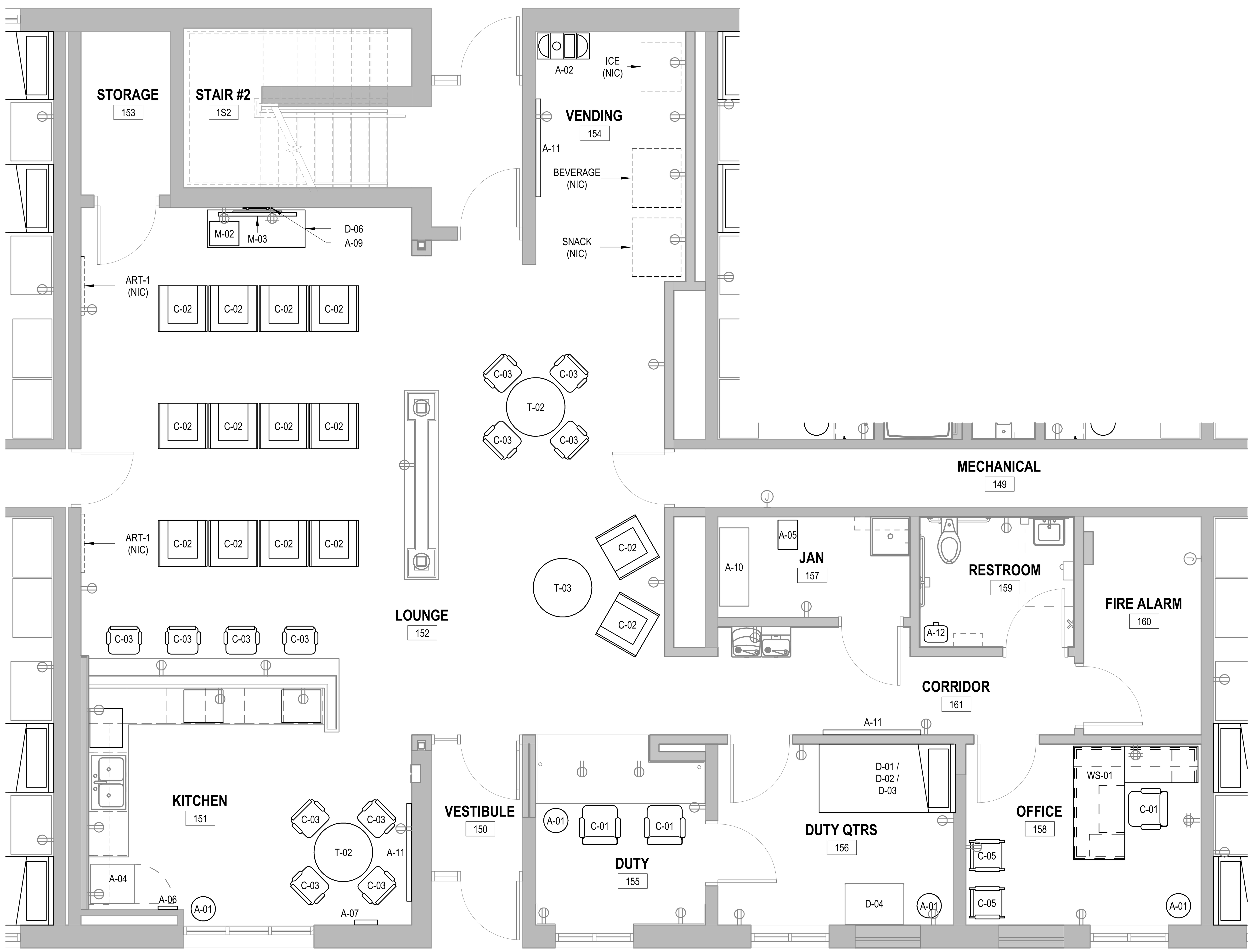
GENERAL FF&E NOTES

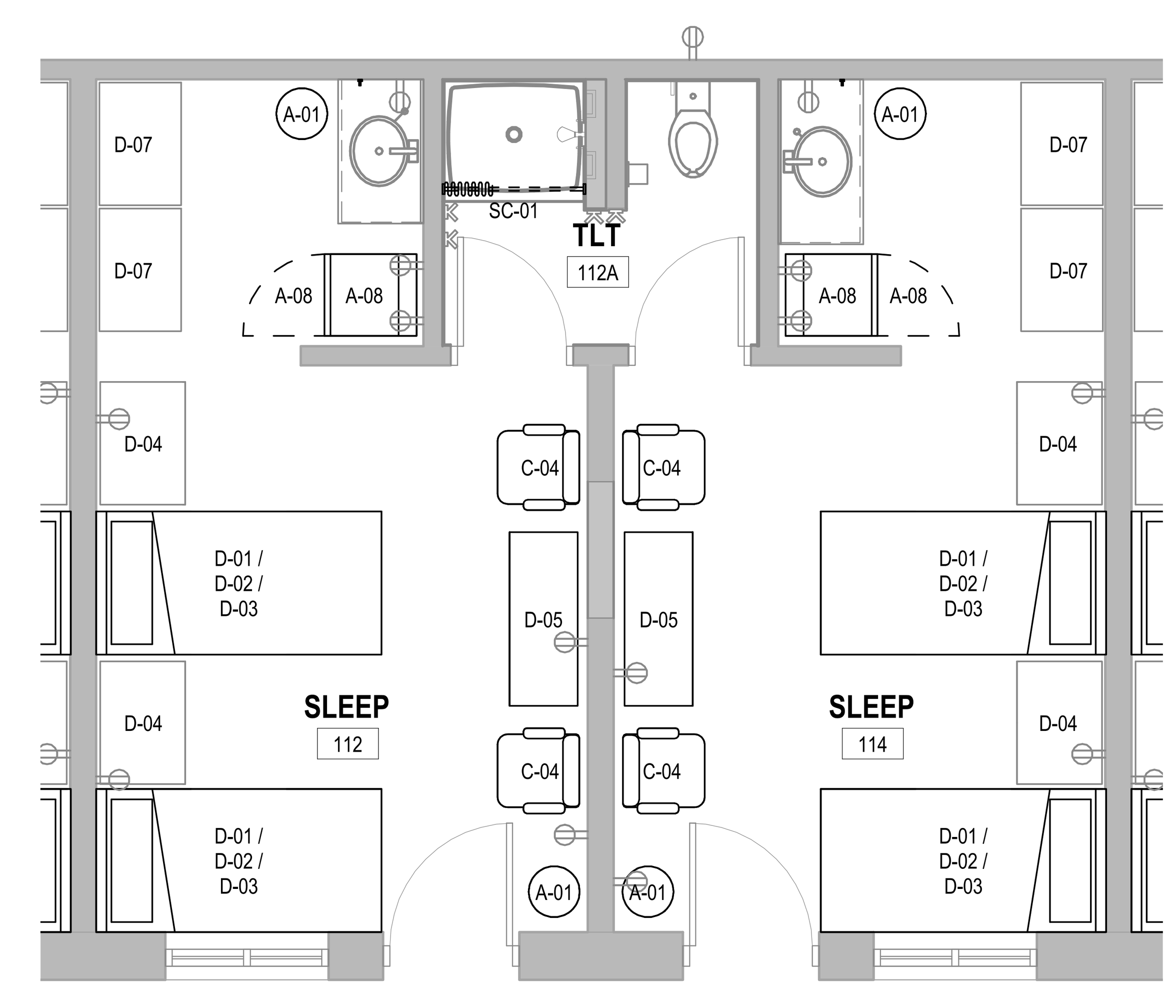
1. VERIFY FINAL PLACEMENT WITH OWNER.
2. PRINTERS, COPIERS AND FAX MACHINES ARE NIC AND SHOWN FOR COORDINATION PURPOSES ONLY. VERIFY FINAL PLACEMENT WITH OWNER.
3. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLING COMMUNICATIONS CABLING INTO SYSTEMS FURNITURE AND MAKING THE POWER CONNECTIONS BETWEEN THE BULDING POWER AND FURNITURE.
4. REFER TO ELECTRICAL SHEET SERIES FOR FURNITURE POWER / DATA CONNECTIONS LOCATIONS.
5. GENERAL CONTRACTOR IS RESPONSIBLE FOR RELOCATING AND / OR INSTALLING APPLIANCES AND VENDING MACHINES. VERIFY FINAL PLACEMENT WITH OWNER.
6. INSTALL FURNITURE USING CERTIFIED INSTALLERS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDED INSTALLATION INSTRUCTIONS.
7. ARTWORK IS TO BE A SEPARATE CONTRACT AND SELECTED BY AN ARTWORK CONSULTANT. BASIS-OF-DESIGN SHALL BE MORE HOSPITALITY-TYPE, NATURE AND OUTDOOR FITNESS RELATED IMAGES, SIMILAR TO ARTWORK PROVIDED BY "ACCENT ART AND FRAME" (HTTPS://ACCENTARTANDFRAME.COM/GSA.CFM) FOR CAMP LEJEUNE, P1320 BEQ.

FF&E LEGEND

A-01	WASTEBASKET
A-02	RECYCLE CONTAINER
A-03	MICROWAVE
A-04	REFRIGERATOR
A-05	VACUUM CLEANER
A-06	WALL CLOCK
A-07	WALL MOUNTED MAGAZINE RACK
A-08	REFRIGERATOR / MICROWAVE COMBO - SLEEPING QUARTERS
A-09	TV WALL MOUNT
A-10	WIRE SHELVING
A-11	BULLETIN BOARD CABINET
C-01	TASK CHAIR
C-02	STADIUM LOUNGE SEAT
C-03	BAR STOOL
C-04	SLEEPING ROOM CHAIR
C-05	OFFICE GUEST CHAIR
D-01 / D-02 / D-03	SINGLE CAPTAINS BED / TWIN MATTRESS / BEDSPREAD
D-04	WARDROBE / COMPUTER COMBO
D-05	DRESSER
D-06	MEDIA CABINET
D-07	WARDROBE
DY-01	DRYER
M-01	52" TELEVISION
M-02	BLU-RAY PLAYER
M-03	60" TELEVISION
M-04 / M-05	POOL TABLE / POOL TABLE ACCESSORIES
M-06 / M-07	FOOSBALL / FOOSBALL TABLE
SC-01	SHOWER CURTAIN, 72" H
T-01	COFFEE TABLE
T-02	BAR HEIGHT TABLE
T-03	BAR HEIGHT TABLE
WH-01	WASHING MACHINE
WS-01	L-SHAPED WORKSTATION



A1 ENLARGED FF&E PLAN LEVEL 1 - LOBBY
SCALE: 1/4" = 1'-0"



A4 ENLARGED FF&E PLAN - TYPICAL TWO-OCCUPANT ROOM
SCALE: 1/4" = 1'-0"

SCALE : 1/4" = 1'-0"
TRUE NORTH

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SYM | DESCRIPTION | DATE | APPR

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STATE OF GEORGIA RONALD A. STROHM REGISTERED ARCHITECT
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EST. 1915
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Tel 404.874.8333 Fax 404.874.8330
A/E INFO

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FOR COMMANDER NAVFAC
ACTIVITY
SATISFACTORY TO DATE
DES: RHT | DRW: JPT | CHK: VEP
PM/DM
BRANCH MANAGER
CHIEF ENG/ARCH
FIRE PROTECTION

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS)
CHERRY POINT, NC
REPAIRS TO BEQ - 4313
ENLARGED PLANS - FF&E

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798516
SHEET 048 OF 133
IF401

1 2 3 4 5

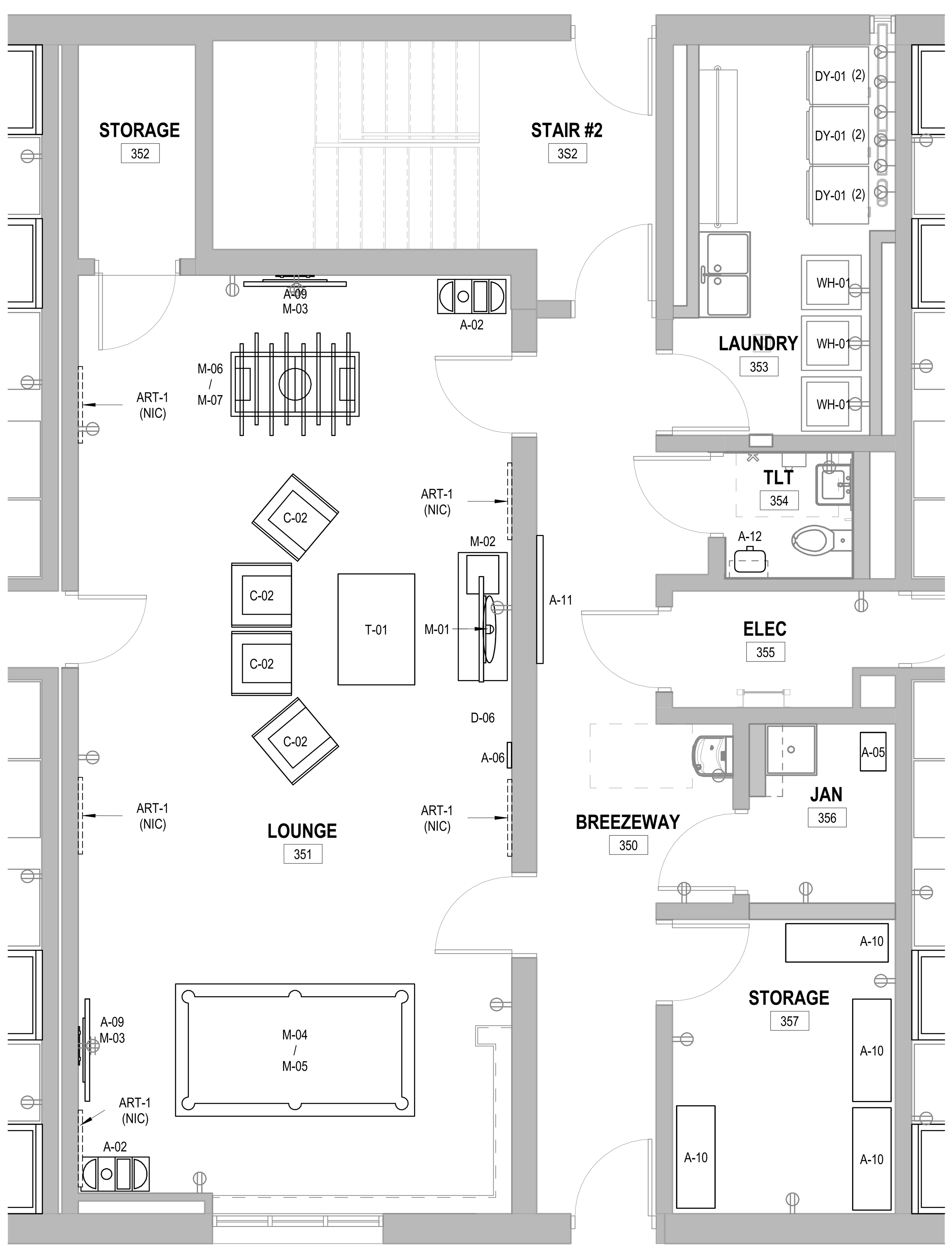
GENERAL FF&E NOTES

1. VERIFY FINAL PLACEMENT WITH OWNER.
2. PRINTERS, COPIERS AND FAX MACHINES ARE NIC AND SHOWN FOR COORDINATION PURPOSES ONLY. VERIFY FINAL PLACEMENT WITH OWNER.
3. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLING COMMUNICATIONS CABLING INTO SYSTEMS FURNITURE AND MAKING THE POWER CONNECTIONS BETWEEN THE BULDING POWER AND FURNITURE.
4. REFER TO ELECTRICAL SHEET SERIES FOR FURNITURE POWER / DATA CONNECTIONS LOCATIONS.
5. GENERAL CONTRACTOR IS RESPONSIBLE FOR RELOCATING AND / OR INSTALLING APPLIANCES AND VENDING MACHINES. VERIFY FINAL PLACEMENT WITH OWNER.
6. INSTALL FURNITURE USING CERTIFIED INSTALLERS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDED INSTALLATION INSTRUCTIONS.
7. ARTWORK IS TO BE A SEPARATE CONTRACT AND SELECTED BY AN ARTWORK CONSULTANT. BASIS-OF-DESIGN SHALL BE MORE HOSPITALITY-TYPE, NATURE AND OUTDOOR FITNESS RELATED IMAGES, SIMILAR TO ARTWORK PROVIDED BY "ACCENT ART AND FRAME" (HTTPS://ACCENTARTANDFRAME.COM/GSA.CFM) FOR CAMP LEJEUNE, P1320 BEQ.

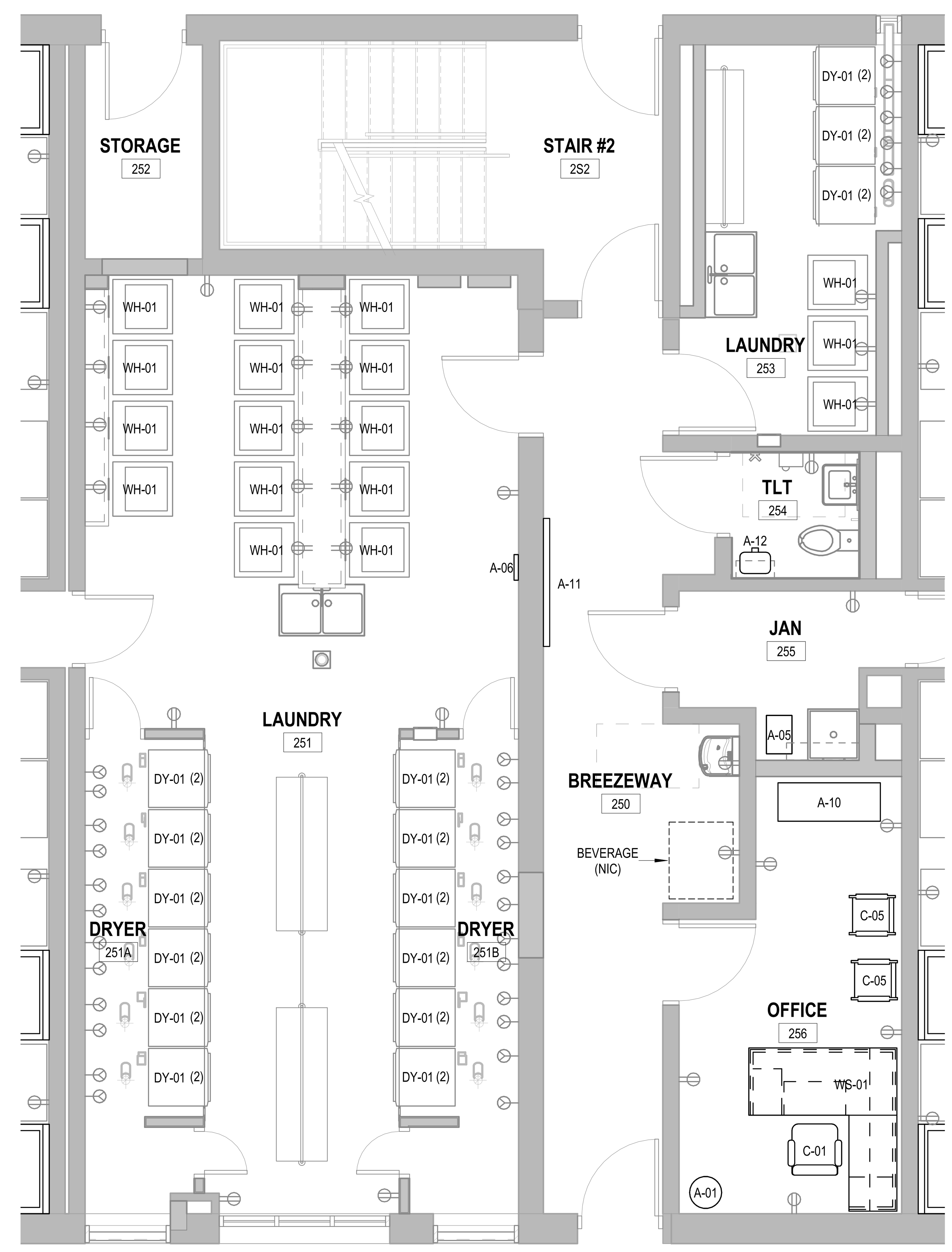
FF&E LEGEND

A-01	WASTEBASKET
A-02	RECYCLE CONTAINER
A-03	MICROWAVE
A-04	REFRIGERATOR
A-05	VACUUM CLEANER
A-06	WALL CLOCK
A-07	WALL MOUNTED MAGAZINE RACK
A-08	REFRIGERATOR / MICROWAVE COMBO - SLEEPING QUARTERS
A-09	TV WALL MOUNT
A-10	WIRE SHELVING
A-11	BULLETIN BOARD CABINET
C-01	TASK CHAIR
C-02	STADIUM LOUNGE SEAT
C-03	BAR STOOL
C-04	SLEEPING ROOM CHAIR
C-05	OFFICE GUEST CHAIR
D-01 / D-02 / D-03	SINGLE CAPTAINS BED / TWIN MATTRESS / BEDSPREAD
D-04	WARDROBE / COMPUTER COMBO
D-05	DRESSER
D-06	MEDIA CABINET
D-07	WARDROBE
DY-01	DRYER
M-01	52" TELEVISION
M-02	BLU-RAY PLAYER
M-03	60" TELEVISION
M-04 / M-05	POOL TABLE / POOL TABLE ACCESSORIES
M-06 / M-07	FOOSBALL / FOOSBALL TABLE
SC-01	SHOWER CURTAIN, 72" H
T-01	COFFEE TABLE
T-02	BAR HEIGHT TABLE
T-03	BAR HEIGHT TABLE
WH-01	WASHING MACHINE
WS-01	L-SHAPED WORKSTATION

D C B A



A1 ENLARGED FF&E PLAN LEVEL 3 - LOBBY
SCALE: 1/4" = 1'-0"



A3 ENLARGED FF&E PLAN LEVEL 2 - LOBBY
SCALE: 1/4" = 1'-0"

0 2' 4' 8'
SCALE : 1/4" = 1'-0"
N
TRUE NORTH

IF SHEET MEASURES LESS THAN 22" X 34" IT IS A REDUCED PRINT. REDUCE SCALE ACCORDINGLY

SYM DESCRIPTION DATE APPR

NAVFAC

STATE OF GEORGIA
RONALD A STROHM
REGISTERED ARCHITECT
SEAL

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ACTIVITY
SATISFACTORY TO DATE
DES RHT | DRW JPT | CHK VEP
PM/DM
BRANCH MANAGER
CHIEF ENG/ARCH
FIRE PROTECTION

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
ENLARGED PLANS - FF&E

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798517
SHEET 049 OF 133
IF402

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LAD Job No: 092-10063-025

GENERAL NOTES

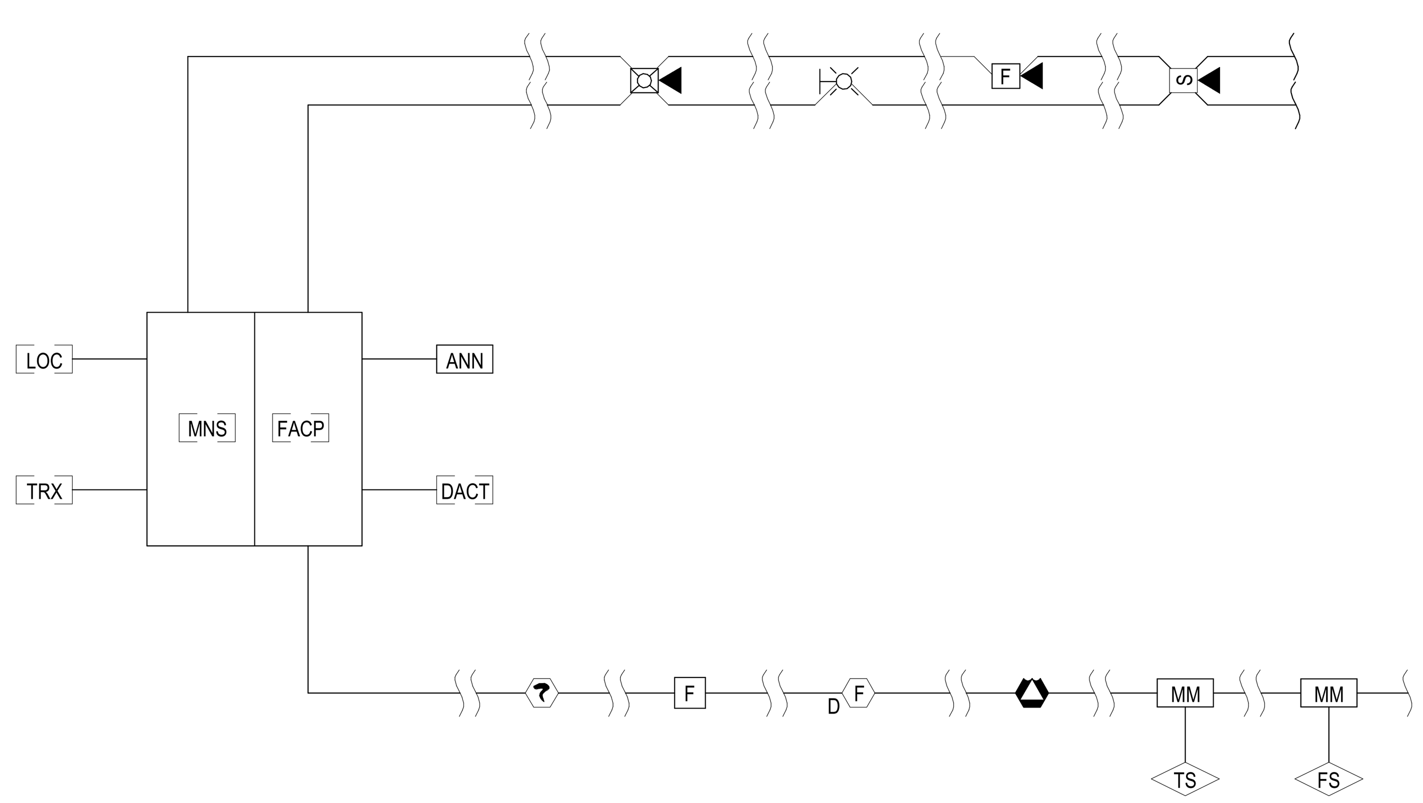
1. APPLICABLE CODES:
   NFPA 72, NATIONAL FIRE ALARM CODE, 2016 EDITION
   NFPA 70, NATIONAL ELECTRIC CODE, 2016 EDITION
   UFC 3-600-01, FIRE PROTECTION ENGINEERING FOR FACILITIES, 14 JULY 2018.
   UFC 3-600-10N, FIRE PROTECTION ENGINEERING, AUGUST 2007
   UFC 4-021-01, MASS NOTIFICATION SYSTEMS, APRIL 2008 (CHANGE 1, JANUARY 2010).
2. ALL FIRE ALARM WIRING TO BE INSTALLED IN METAL RACEWAY. DO NOT INSTALL ANY OTHER WIRING IN FIRE ALARM RACEWAY.
3. THE DRAWINGS ARE CONCEPTUAL IN NATURE AND SHOW NEITHER THE EXACT LOCATION OF COMPONENTS NOR ALL COMPONENTS REQUIRED FOR A COMPLETE SYSTEM. THE INSTALLING CONTRACTOR SHALL PROVIDE ADDITIONAL COMPONENTS FOR A PROPERLY INSTALLED AND FUNCTIONAL SYSTEM.
4. IN ADDITION TO SHOP DRAWINGS THE CONTRACTOR SHALL SUBMIT CATALOG CUT SHEETS, ADDRESSABLE CIRCUIT LOADING, BATTERY CALCULATIONS, CURRENT DRAW AND VOLTAGE DROP CALCULATIONS AS REQUIRED.
5. CHANGES IN THE LOCATION OF EQUIPMENT FROM THOSE SHOWN ON APPROVED SHOP DRAWINGS SHALL BE IDENTIFIED AND APPROVED IN WRITING PRIOR TO INSTALLATION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR RECTIFYING UNAUTHORIZED NONCOMPLIANT CHANGES AT NO ADDITIONAL CHARGE TO THE GOVERNMENT.
6. THE CONTRACTOR SHALL PREPARE "AS-BUILT" DRAWINGS IN ELECTRONIC FORMAT, REFLECTING ACCURATE FIELD CONDITIONS.
7. ALL FIRE ALARM/MASS NOTIFICATION DEVICES MOUNTED ON EXTERIOR OF BUILDING ARE TO BE APPROVED WEATHERROOF DEVICES.

SCOPE OF WORK

1. PROVIDE NEW DECIVES TO MONITOR THE NEW SPRINKLER SYSTEM AND RELOCATE EXISTING/PROVIDE NEW DEVICES AS REQUIRED FOR BUILDING RENOVATIONS. AT THE END OF THE PROJECT, THE BUILDING SHALL HAVE A COMPLETE AND OPERATIONAL ANALOG ADDRESSABLE FIRE ALARM/MASS NOTIFICATION SYSTEM.
2. THE EXISTING FIRE ALARM CONTROL PANEL IS TO REMAIN AND SHALL BE RELOCATED TO ROOM FIRE ALARM 160.
3. ALL EXISTING FUNCTIONS OF THE FIRE ALARM SYSTEM SHALL REMAIN AS INSTALLED.
4. EXISTING SMOKE DETECTORS, EXISTING HEAT DETECTORS AND EXISTING ALARM DEVICES SHALL BE REMOVED.
5. PROVIDE NEW FIRE ALARM DEVICES. ALL NEW DEVICES SHALL COMMUNICATE WITH THE EXISTING FIRE ALARM CONTROL PANEL (FACP).
6. PROVIDE NEW WATER FLOW AND TAMPER SWITCHES FOR THE NEW SPRINKLER SYSTEM. THESE DEVICES SHALL BE ADDRESSABLE AND SHALL BE COMPATIBLE WITH THE EXISTING JCI FIRE ALARM SYSTEM. CONNECT THESE DEVICES TO SLC1 ON THE FIRST AND SECOND FLOOR AND TO SLC2 ON THE THIRD FLOOR.

DEMOLITION NOTES

1. THE EXISTING ADDRESSABLE FIRE ALARM SYSTEM SHALL REMAIN IN SERVICE AT ALL TIMES WHILE THE NEW COMPONENTS ARE BEING INSTALLED.
2. THE EXISTING FIRE ALARM CONTROL PANEL IS TO REMAIN AND SHALL BE RELOCATED TO ROOM FIRE ALARM 160.
3. ONCE THE SPRINKLER SYSTEM IS OPERATIONAL, THE EXISTING HEAT DETECTORS SHALL BE TAKEN OUT OF SERVICE AND TAGGED "NOT IN SERVICE".
4. THE EXISTING SMOKE DETECTORS, HEAT DETECTORS, ASSOCIATED CONDUIT, WIRE, APPLIANCES AND DEVICES SHALL BE DEMOLISHED THROUGHOUT THE BUILDING, SPECIFICALLY AT THE FOLLOWING LOCATIONS:
   FIRST FLOOR: CHASE (12 LOCATIONS), LOUNGE STORAGE (1 LOCATION) & VENDING (1 LOCATION)
   SECOND FLOOR: CHASE (12 LOCATIONS), EXTERIOR STORAGE (1 LOCATION), SMALL LAUNDRY (1 LOCATION) & DUTY (1 LOCATION)
   THIRD FLOOR: CHASE (12 LOCATIONS), LOUNGE STORAGE (1 LOCATION), SMALL LAUNDRY (1 LOCATION) & DUTY (1 LOCATION)
5. REPAIR ANY SURFACE DAMAGED BY THE REMOVAL OF THE FIRE ALARM COMPONENTS.



NOTE: NOT ALL DEVICES ARE INDICATED IN THE DIAGRAM, SYMBOLS MAY REPRESENT MULTIPLE DEVICES, APPLIANCES AND CIRCUITS.

– – – INDICATES EXISTING TO REMAIN/RELOCATED DEVICES

——— INDICATES NEW DEVICES

FIRE ALARM - RISER DETAIL

SCALE: NTS

SYSTEM OUTPUTS

FIRE ALARM INPUT	ACTUATE AUDIBLE FA EVACUATION THROUGHOUT BUILDING	ACTIVATE AUDIO CIRCUITS AND BROADCAST MNS MESSAGE	ACTIVATE VISUAL "ALERT" STROBES THROUGHOUT BUILDING	DISABLE NON-EMERGENCY LIVE PAGING FEATURE	ALARM CONDITION AT FACU	SUPERVISORY CONDITION AT FACU	MNS SUPERVISORY FIRE ALARM OVERRIDE CONDITION AT ACU	TROUBLE CONDITION AT FACU	TRANSMIT SIGNAL TO REMOTE STATION	ACTIVATE SOUNDER BASES IN CONNECTED SLEEPING ROOMS
MANUAL PULL STATIONS	●		●		●				●	
AUTOMATIC SPRINKLER FLOW SWITCH	●		●		●				●	
SMOKE WITHIN DWELLING UNIT						●			●	●
SYSTEM SMOKE DETECTOR	●		●		●				●	
AUTOMATIC SPRINKLER SYSTEM TAMPER SWITCH						●			●	
FACU CIRCUIT FAULT (OPEN, GROUND, SHORT)								●	●	
OTHER TROUBLE CONDITION								●	●	
PRIMARY AC POWER LOSS				●				●	●	
CARBON MONOXIDE DETECTOR	●		●		●				●	
MASS NOTIFICATION INPUT										
ACU/LOC EMERGENCY LIVE PAGING (1)		●	●				●			
ACU/LOC EMERGENCY PRE-RECORDED MESSAGE SELECT (1,2)		●	●				●			
ACU/LOC NON-EMERGENCY PRE-RECORDED MESSAGE SELECT (2)		●								
ACU/LOC PRE-RECORDED "ALL CLEAR" (1)		●					●			
NON-EMERGENCY LIVE PAGING		●								

NOTES:

GENERAL: CONTRACTORS WILL ENSURE MNS AND FA PRIORITIES ARE PROGRAMMED IN ACCORDANCE WITH UFC 4-021-01.

1. EMERGENCY MNS MESSAGES (LIVE & PRE-RECORDED) WILL TEMPORARILY OVERRIDE FIRE ALARM AUDIBLE EVACUATION.
2. PRE-RECORDED MNS MESSAGES SHALL REPEAT FOR 10 MIN OR UNTIL MANUALLY RESET.
3. SUPERVISORY CONDITION ONLY OCCURS WHEN MNS SYSTEM IS OVERRIDING FIRE ALARM EVACUATION (ALARM CONDITION).

FIRE ALARM SYMBOLS

SYMBOL	DESCRIPTION
F	NEW FIRE ALARM DOUBLE ACTION TYPE MANUAL STATION
	NEW FIRE ALARM/MNS AUDIBLE SPEAKER STROBE VISUAL SIGNAL (WHITE/CLEAR LENS)
	NEW FIRE ALARM/MNS STROBE VISUAL SIGNAL (WHITE/CLEAR LENS)
	NEW NOTIFICATION TEXT SIGNS
AIM	ADDRESSABLE INTERFACE MODULE
TS	NEW TAMPER SWITCH
FS	NEW WATER FLOW ALARM SWITCH
R	NEW FIRE ALARM RELAY
FACP	RELOCATED FIRE ALARM CONTROL PANEL
LOC	RELOCATED LOCAL OPERATING CONSOLE
ANN	NEW FIRE ALARM ANNUNCIATOR
	NEW SMOKE DETECTOR
MNCP	RELOCATED AUTONUMOUS CONTROL UNIT
	NEW CARBON MONOXIDE DETECTOR
D F	NEW DUCT SMOKE DETECTOR
TRX	RELOCATED MASS NOTIFICATION TRANSCEIVER
S	NEW FIRE ALARM AUDIBLE SPEAKER

SYM | DESCRIPTION | DATE | APPR

NAVFAC

SEAL
NORTH CAROLINA PROFESSIONAL SEAL 037685 ENGINEER MELISA A. RODRIGUEZ
9/10/19

SEAL

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A/E INFO

APPROVED

FOR COMMANDER NAVFAC

ACTIVITY

SATISFACTORY TO DATE

DES MAR	DRW EWM	CHK NSJ

PM/DM

BRANCH MANAGER

CHIEF ENG/ARCH

FIRE PROTECTION

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC

Marine Corps Air Station (MCAS) CHERRY POINT, NC

REPAIRS TO BEQ - 4313

FIRE ALARM GENERAL NOTES

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.

NAVFAC DRAWING NO. 12798518
SHEET 050 OF 133

IF SHEET MEASURES LESS THAN 22" X 34" IT IS A REDUCED PRINT. REDUCE SCALE ACCORDINGLY

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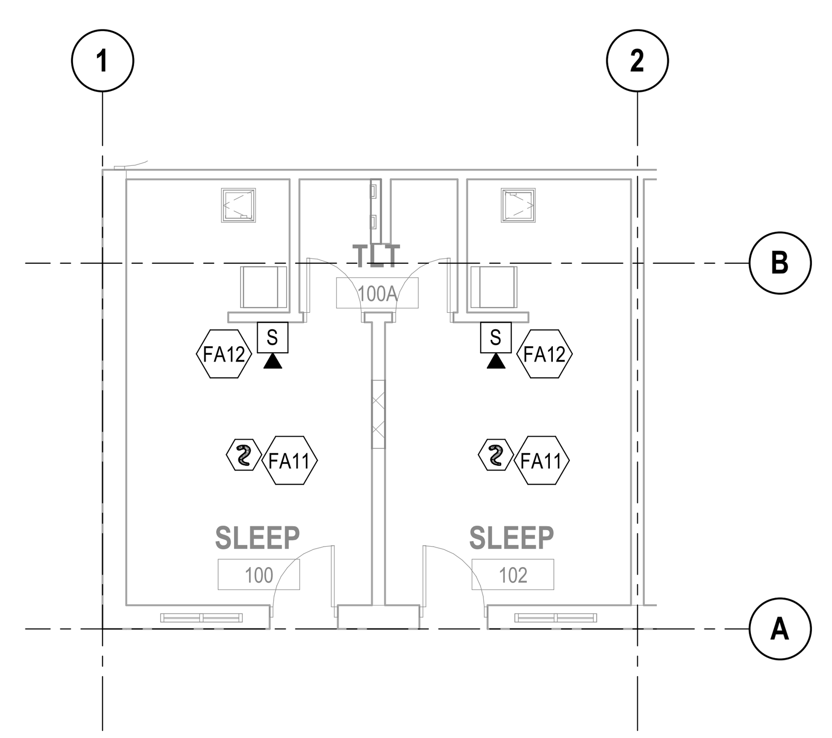
UNCLASSIFIED

FIRE ALARM SYMBOLS

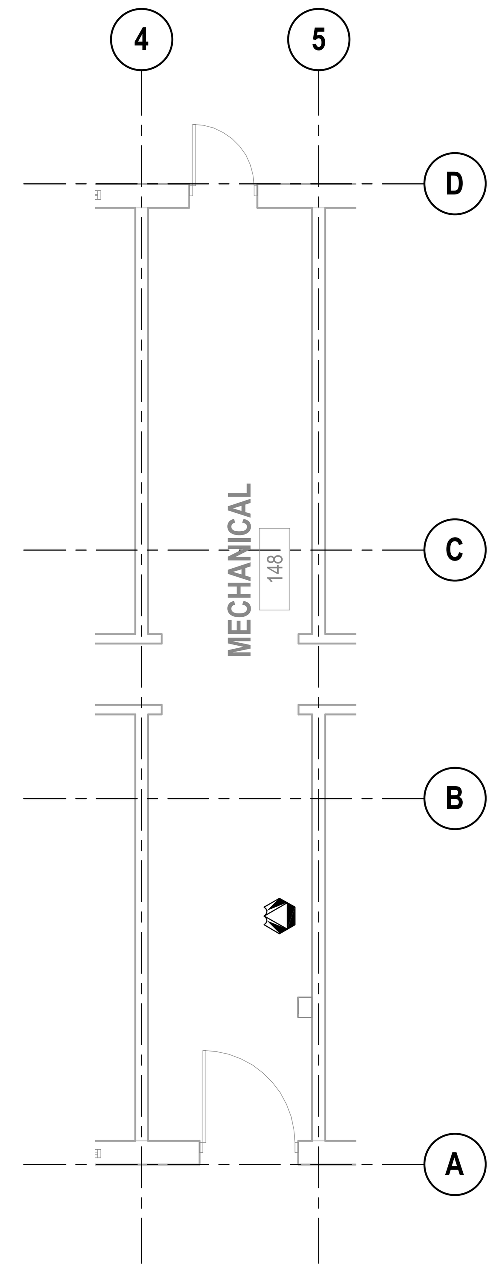
SYMBOL	DESCRIPTION
F	NEW FIRE ALARM DOUBLE ACTION TYPE MANUAL STATION
	NEW FIRE ALARM/MNS AUDIBLE SPEAKER STROBE VISUAL SIGNAL (WHITE/CLEAR LENS)
	NEW FIRE ALARM/MNS STROBE VISUAL SIGNAL (WHITE/CLEAR LENS)
	NEW NOTIFICATION TEXT SIGNS
AIM	ADDRESSABLE INTERFACE MODULE
TS	NEW TAMPER SWITCH
FS	NEW WATER FLOW ALARM SWITCH
R	NEW FIRE ALARM RELAY
FACP	RELOCATED FIRE ALARM CONTROL PANEL
LOC	RELOCATED LOCAL OPERATING CONSOLE
ANN	NEW FIRE ALARM ANNUNCIATOR
	NEW SMOKE DETECTOR
MNCP	RELOCATED AUTONUMOUS CONTROL UNIT
	NEW CARBON MONOXIDE DETECTOR
D F	NEW DUCT SMOKE DETECTOR
TRX	RELOCATED MASS NOTIFICATION TRANSCEIVER
S	NEW FIRE ALARM AUDIBLE SPEAKER

KEYNOTE LEGEND

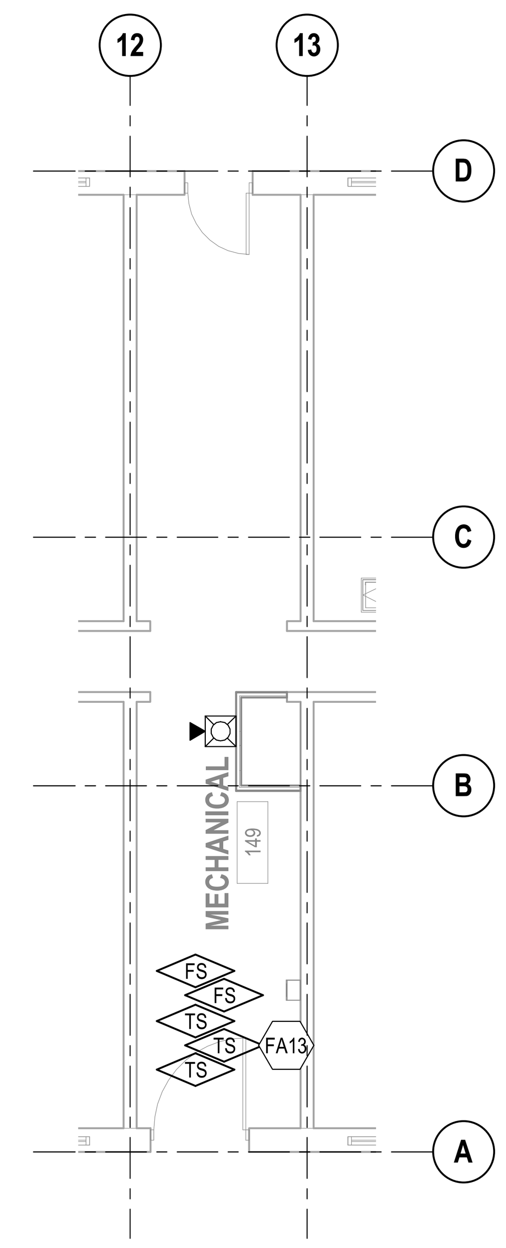
KEY	DESCRIPTION
FA08	REROUTE ANTENNA CABLING AND CONDUIT FOR MNS TRANSCEIVER FROM EXTERIOR JUNCTION BOX TO NEW LOCATION OF MNS PANEL. THE REROUTED CABLE LENGTH FROM THE MNS PANEL TO ANTENNA TERMINATION SHALL NOT EXCEED 125 FEET.
FA09	REMOVE HEAT DETECTORS WITHIN THIS AREA.
FA11	NEW SMOKE DETECTOR SHALL BE MOUNTED AT LEAST HALF THE DISTANCE FROM THE BULKHEAD TO THE EXTERIOR WALL AND NOT OVER A CEILING SEAM.
FA12	PULL BACK EXISTING WIRING IN EXISTING CARFLEX CONDUIT BACK TO JUNCTION BOX LOCATED IN MECHANICAL CHASE. REMOVE EXISTING CARFLEX CONDUIT BACK TO CHASE JUNCTION BOX. INSTALL NEW 3/4 INCH EMT CONDUIT FROM CHASE JUNCTION BOX TO SPEAKER LOCATION. INSTALL NEW JUNCTION BOX TO MOUNT NEW SPEAKER AND PULL NEW WIRING. INSTALL TERMINAL STRIPS IN JUNCTION BOX TO EXTEND WIRING TO SMOKE DETECTOR LOCATION. INSTALL NEW 3/4 INCH EMT CONDUIT FROM SPEAKER JUNCTION BOX TO NEW SMOKE DETECTOR LOCATION. INSTALL BACK BOX WITH FLANGES FOR SMOKE DETECTOR MOUNTING. INSTALL NEW WIRING SAME SIZE AS EXISTING FROM SPEAKER JUNCTION BOX TO NEW SMOKE DETECTOR.
FA13	PROVIDE NEW WATER FLOW AND TAMPER SWITCHES FOR SPRINKLER SYSTEM.
FA15	RELOCATE EXISTING LOCAL OPERATING CONSOLE TO THIS LOCATION.



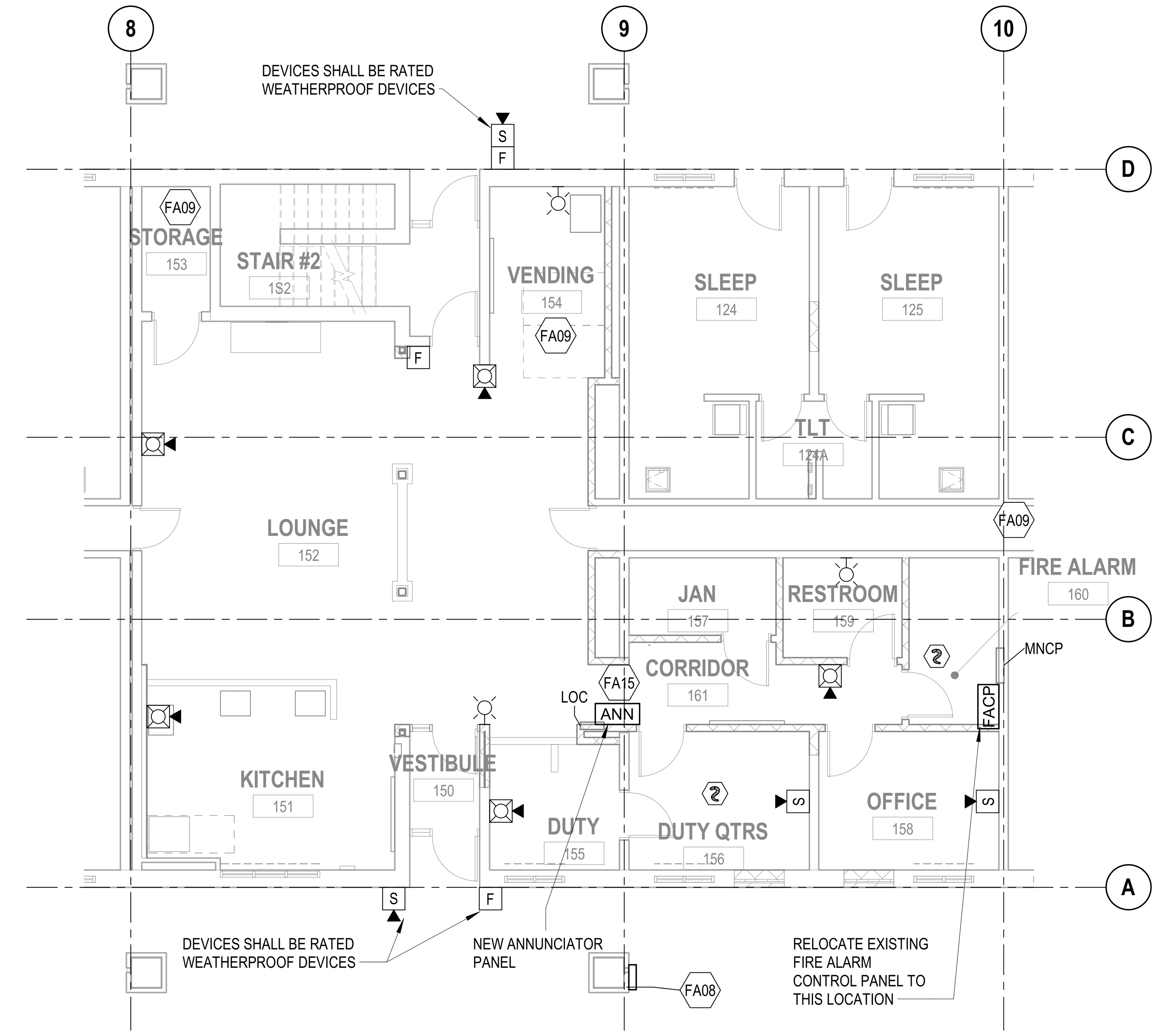
C1 **SLEEP (TYPICAL)**
SCALE: 1/8" = 1'-0"



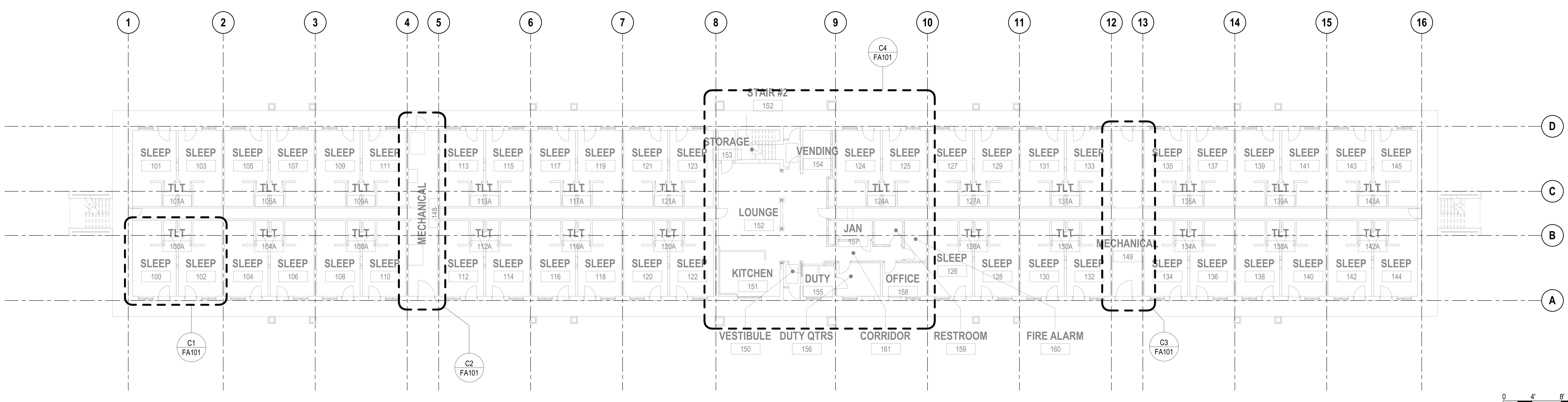
C2 **MECHANICAL 148**
SCALE: 1/8" = 1'-0"



C3 **MECHANICAL 149**
SCALE: 1/8" = 1'-0"



C4 **CENTRAL CORE**
SCALE: 1/8" = 1'-0"



A1 **FIRE ALARM-FIRST FLOOR PLAN**
SCALE: 1/16" = 1'-0"

SCALE : 1/8" = 1'-0"
SCALE : 1/16" = 1'-0"
TRUE NORTH

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NORTH CAROLINA PROFESSIONAL SEAL 037685 ENGINEER MELISA A. RODRIGUEZ 9/18/19

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APPROVED
FOR COMMANDER NAVFAC
ACTIVITY
SATISFACTORY TO DATE
DES MAR | DRW EWM | CHK NSJ
PM/DM
BRANCH MANAGER
CHIEF ENG/ARCH
FIRE PROTECTION

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
CHERRY POINT, NC
Marine Corps Air Station (MCAS)
REPAIRS TO BEQ - 4313
FIRE ALARM-FIRST FLOOR PLAN

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798519
SHEET 051 OF 133
FA101

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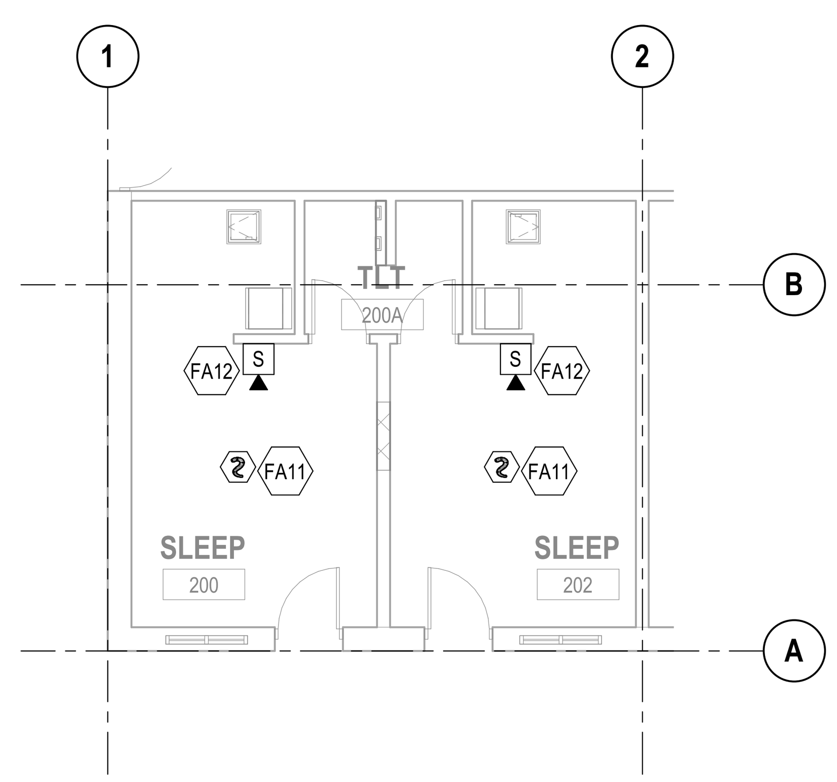
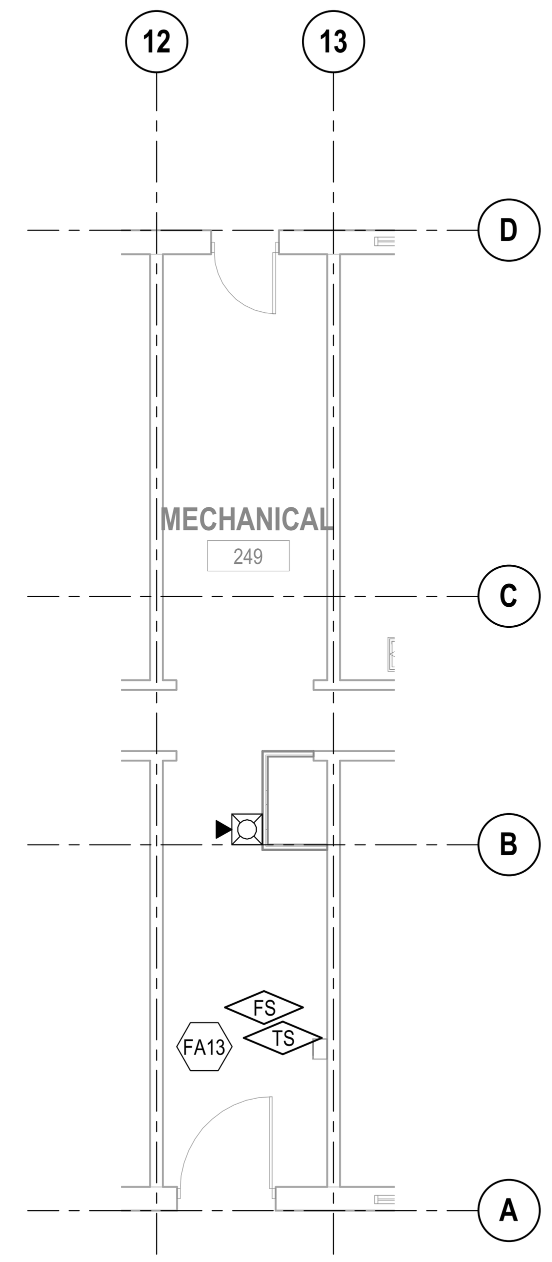
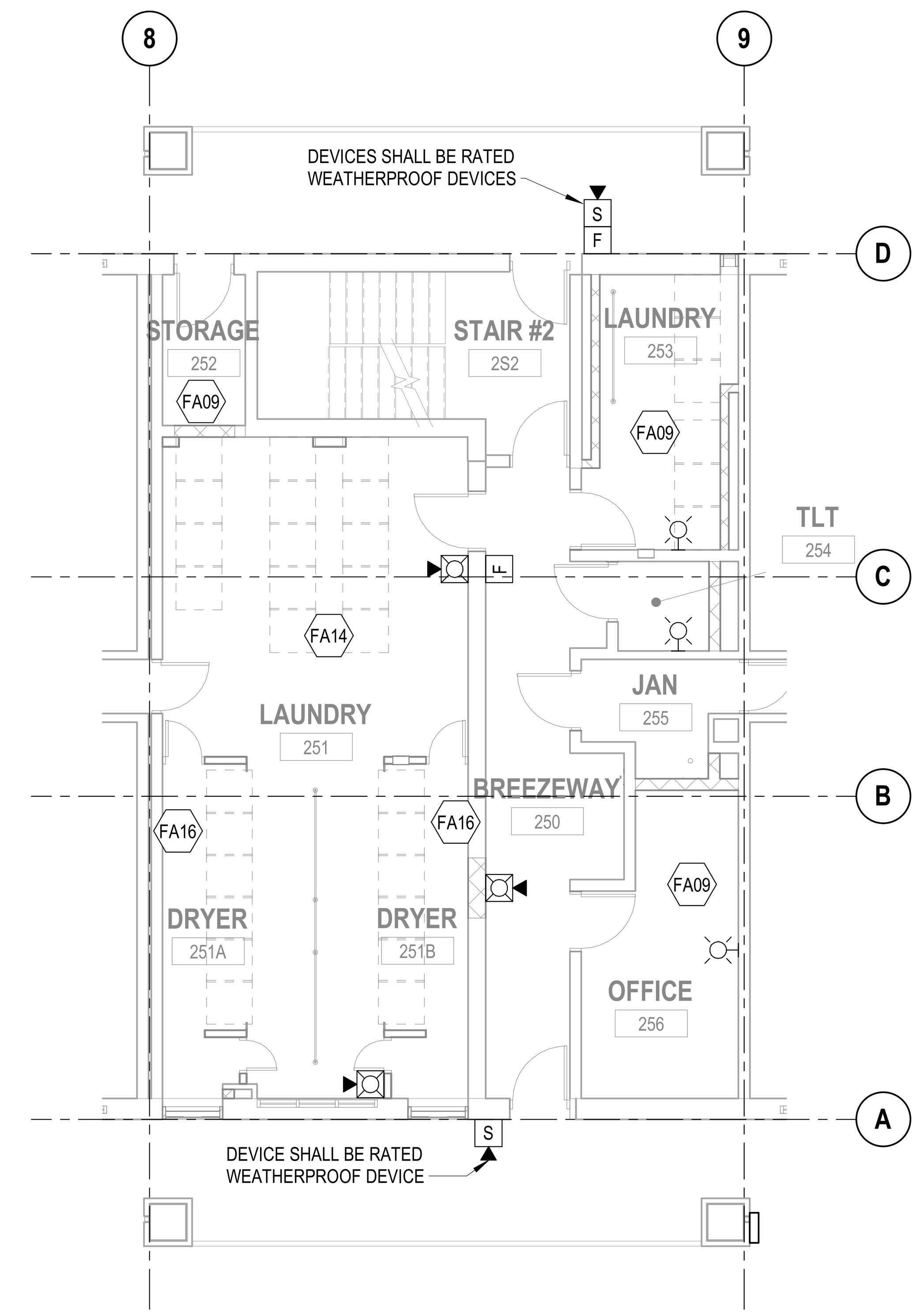


C1 SLEEP (TYPICAL)
SCALE: 1/8" = 1'-0"



C2 MECHANICAL 249
SCALE: 1/8" = 1'-0"



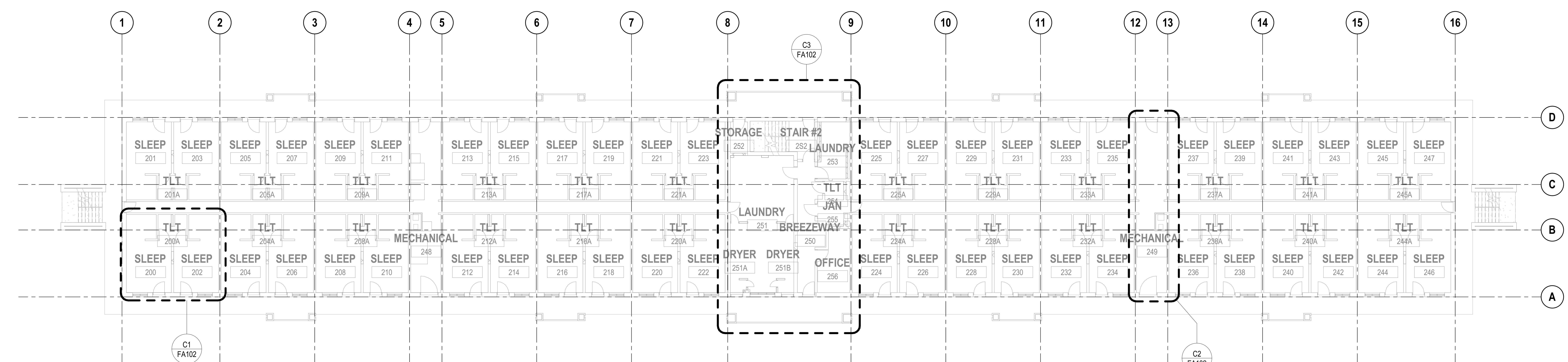
C3 CENTRAL CORE
SCALE: 1/8" = 1'-0"

KEYNOTE LEGEND

KEY	DESCRIPTION
FA09	REMOVE HEAT DETECTORS WITHIN THIS AREA.
FA11	NEW SMOKE DETECTOR SHALL BE MOUNTED AT LEAST HALF THE DISTANCE FROM THE BULKHEAD TO THE EXTERIOR WALL AND NOT OVER A CEILING SEAM.
FA12	PULL BACK EXISTING WIRING IN EXISTING CARFLEX CONDUIT BACK TO JUNCTION BOX LOCATED IN MECHANICAL CHASE. REMOVE EXISTING CARFLEX CONDUIT BACK TO CHASE JUNCTION BOX. INSTALL NEW 3/4 INCH EMT CONDUIT FROM CHASE JUNCTION BOX TO SPEAKER LOCATION. INSTALL NEW JUNCTION BOX TO MOUNT NEW SPEAKER AND PULL NEW WIRING. INSTALL TERMINAL STRIPS IN JUNCTION BOX TO EXTEND WIRING TO SMOKE DETECTOR LOCATION. INSTALL NEW 3/4 INCH EMT CONDUIT FROM SPEAKER JUNCTION BOX TO NEW SMOKE DETECTOR LOCATION. INSTALL BACK BOX WITH FLANGES FOR SMOKE DETECTOR MOUNTING. INSTALL NEW WIRING SAME SIZE AS EXISTING FROM SPEAKER JUNCTION BOX TO NEW SMOKE DETECTOR.
FA13	PROVIDE NEW WATER FLOW AND TAMPER SWITCHES FOR SPRINKLER SYSTEM.
FA14	DEMOLISH EXISTING SMOKE DETECTORS WITHIN THIS AREA.
FA16	RELOCATE EXISTING FIRE ALARM WIRING CONDUIT AND JUNCTION BOX IN THIS LOCATION DUE TO THE ADDITION OF DRYER VENT CHASES.

FIRE ALARM SYMBOLS

SYMBOL	DESCRIPTION
F	NEW FIRE ALARM DOUBLE ACTION TYPE MANUAL STATION
	NEW FIRE ALARM/MNS AUDIBLE SPEAKER STROBE VISUAL SIGNAL (WHITE/CLEAR LENS)
	NEW FIRE ALARM/MNS STROBE VISUAL SIGNAL (WHITE/CLEAR LENS)
	NEW NOTIFICATION TEXT SIGNS
AIM	ADDRESSABLE INTERFACE MODULE
TS	NEW TAMPER SWITCH
FS	NEW WATER FLOW ALARM SWITCH
R	NEW FIRE ALARM RELAY
FACP	RELOCATED FIRE ALARM CONTROL PANEL
LOC	RELOCATED LOCAL OPERATING CONSOLE
ANN	NEW FIRE ALARM ANNUNCIATOR
	NEW SMOKE DETECTOR
MNCP	RELOCATED AUTONUMOUS CONTROL UNIT
	NEW CARBON MONOXIDE DETECTOR
D F	NEW DUCT SMOKE DETECTOR
TRX	RELOCATED MASS NOTIFICATION TRANSCEIVER
S	NEW FIRE ALARM AUDIBLE SPEAKER



A1 FIRE ALARM-SECOND FLOOR PLAN
SCALE: 1/16" = 1'-0"

SCALE : 1/8" = 1'-0"
SCALE : 1/16" = 1'-0"

TRUE NORTH

IF SHEET MEASURES LESS THAN 22" X 34" IT IS A REDUCED PRINT. REDUCE SCALE ACCORDINGLY

SYM | DESCRIPTION | DATE | APPR

NAVFAC

SEAL 037685 ENGINEER MELISA A. RODRIGUEZ 9/10/19

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FOR COMMANDER NAVFAC

ACTIVITY

SATISFACTORY TO DATE

DES MAR	DRW EWM	CHK NSJ
PM/DM		
BRANCH MANAGER		
CHIEF ENG/ARCH		
FIRE PROTECTION		

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
FIRE ALARM-SECOND FLOOR PLAN

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798520
SHEET 052 OF 133

FA102

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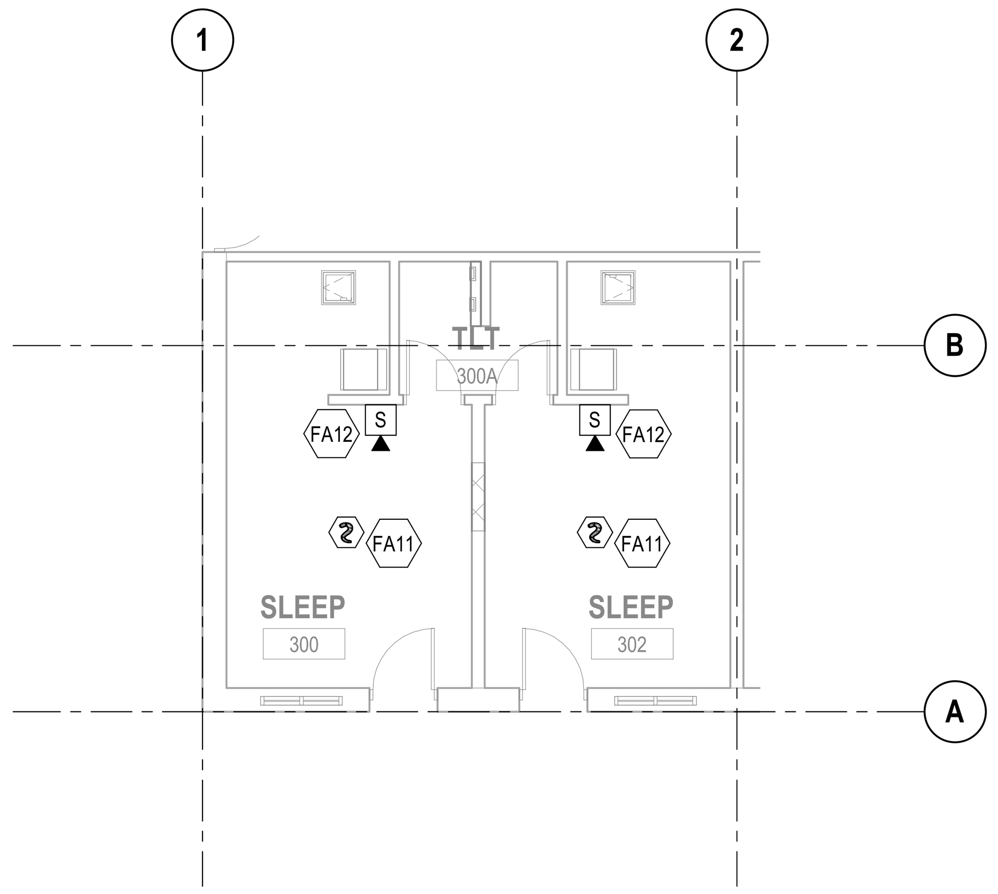
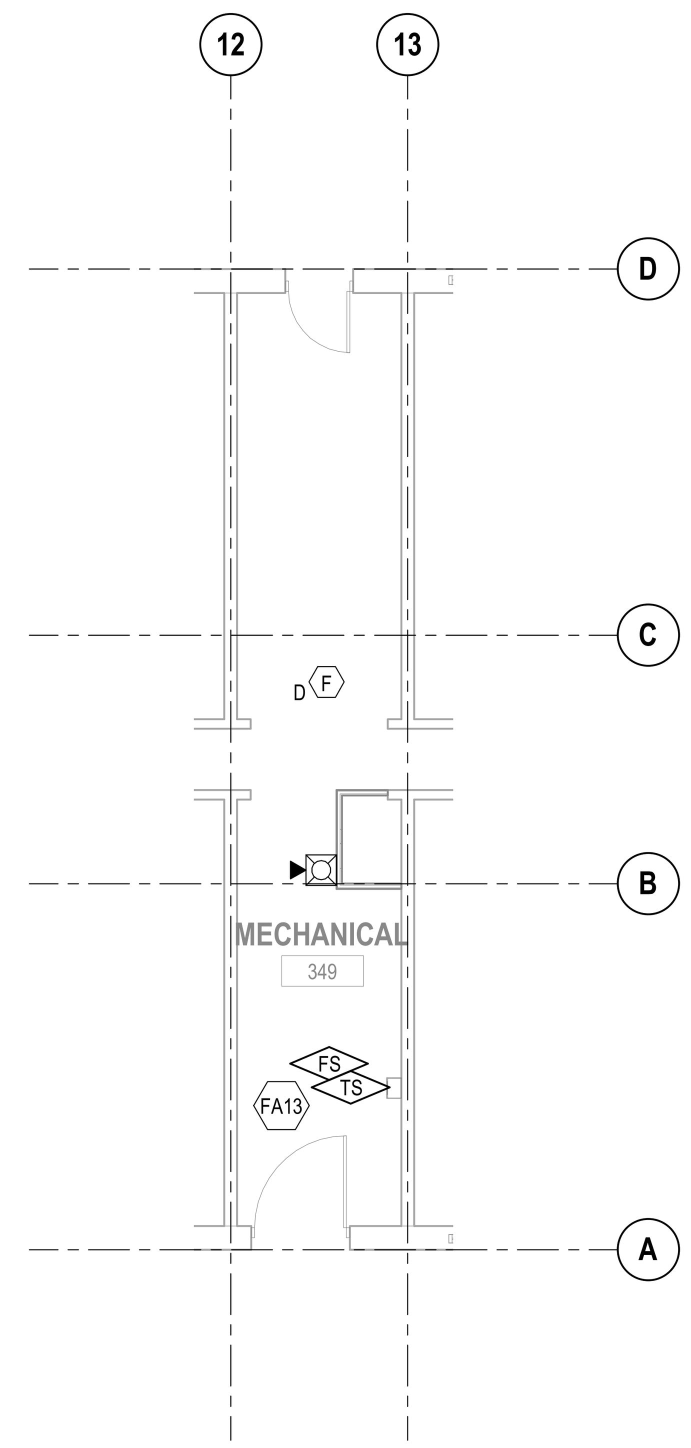
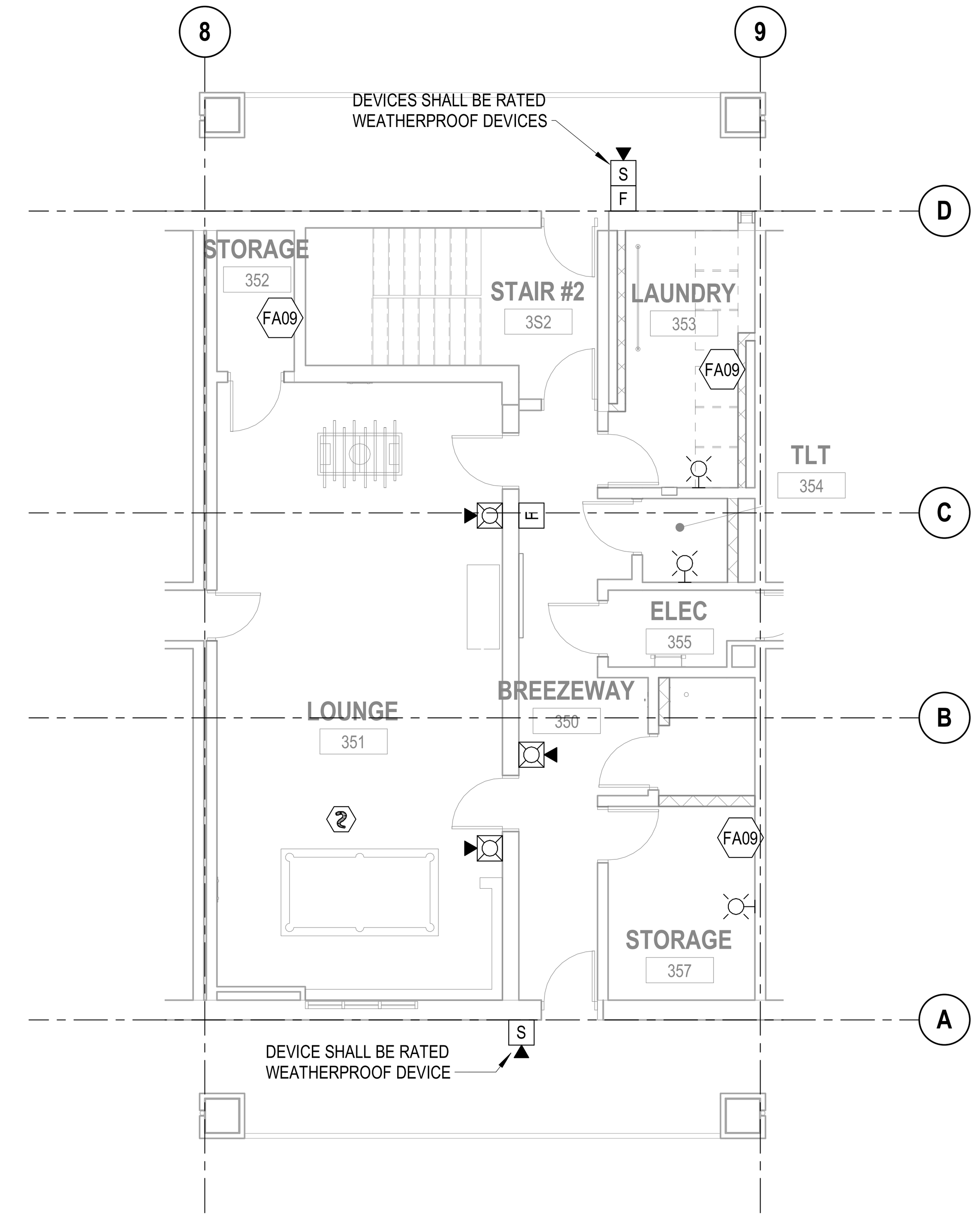


C1 SLEEP (TYPICAL)
SCALE: 1/8" = 1'-0"



C2 MECHANICAL 349
SCALE: 1/8" = 1'-0"



C3 CENTRAL CORE
SCALE: 1/8" = 1'-0"

KEYNOTE LEGEND

KEY	DESCRIPTION
FA09	REMOVE HEAT DETECTORS WITHIN THIS AREA.
FA11	NEW SMOKE DETECTOR SHALL BE MOUNTED AT LEAST HALF THE DISTANCE FROM THE BULKHEAD TO THE EXTERIOR WALL AND NOT OVER A CEILING SEAM.
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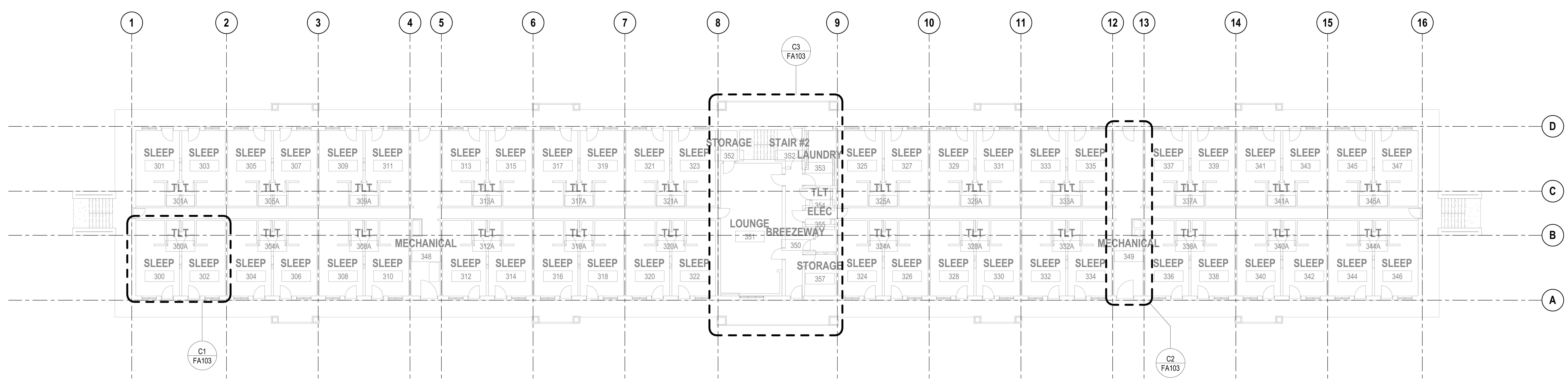
FA13	PROVIDE NEW WATER FLOW AND TAMPER SWITCHES FOR SPRINKLER SYSTEM.

FIRE ALARM SYMBOLS

SYMBOL	DESCRIPTION
F	NEW FIRE ALARM DOUBLE ACTION TYPE MANUAL STATION
	NEW FIRE ALARM/MNS AUDIBLE SPEAKER STROBE VISUAL SIGNAL (WHITE/CLEAR LENS)
	NEW FIRE ALARM/MNS STROBE VISUAL SIGNAL (WHITE/CLEAR LENS)
	NEW NOTIFICATION TEXT SIGNS
AIM	ADDRESSABLE INTERFACE MODULE
TS	NEW TAMPER SWITCH
FS	NEW WATER FLOW ALARM SWITCH
R	NEW FIRE ALARM RELAY
FACP	RELOCATED FIRE ALARM CONTROL PANEL
LOC	RELOCATED LOCAL OPERATING CONSOLE
ANN	NEW FIRE ALARM ANNUNCIATOR
	NEW SMOKE DETECTOR
MNCP	RELOCATED AUTONUMOUS CONTROL UNIT
	NEW CARBON MONOXIDE DETECTOR
D F	NEW DUCT SMOKE DETECTOR
TRX	RELOCATED MASS NOTIFICATION TRANSCEIVER
S	NEW FIRE ALARM AUDIBLE SPEAKER



A1 FIRE ALARM-THIRD FLOOR PLAN
SCALE: 1/16" = 1'-0"

SCALE : 1/8" = 1'-0"
SCALE : 1/16" = 1'-0"

TRUE NORTH

IF SHEET MEASURES LESS THAN 22" X 34" IT IS A REDUCED PRINT. REDUCE SCALE ACCORDINGLY

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APPROVED
FOR COMMANDER NAVFAC
ACTIVITY
SATISFACTORY TO DATE
DES MAR | DRW EWM | CHK NSJ
PM/DM
BRANCH MANAGER
CHIEF ENG/ARCH
FIRE PROTECTION

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
FIRE ALARM-THIRD FLOOR PLAN

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798521
SHEET 053 OF 133
FA103

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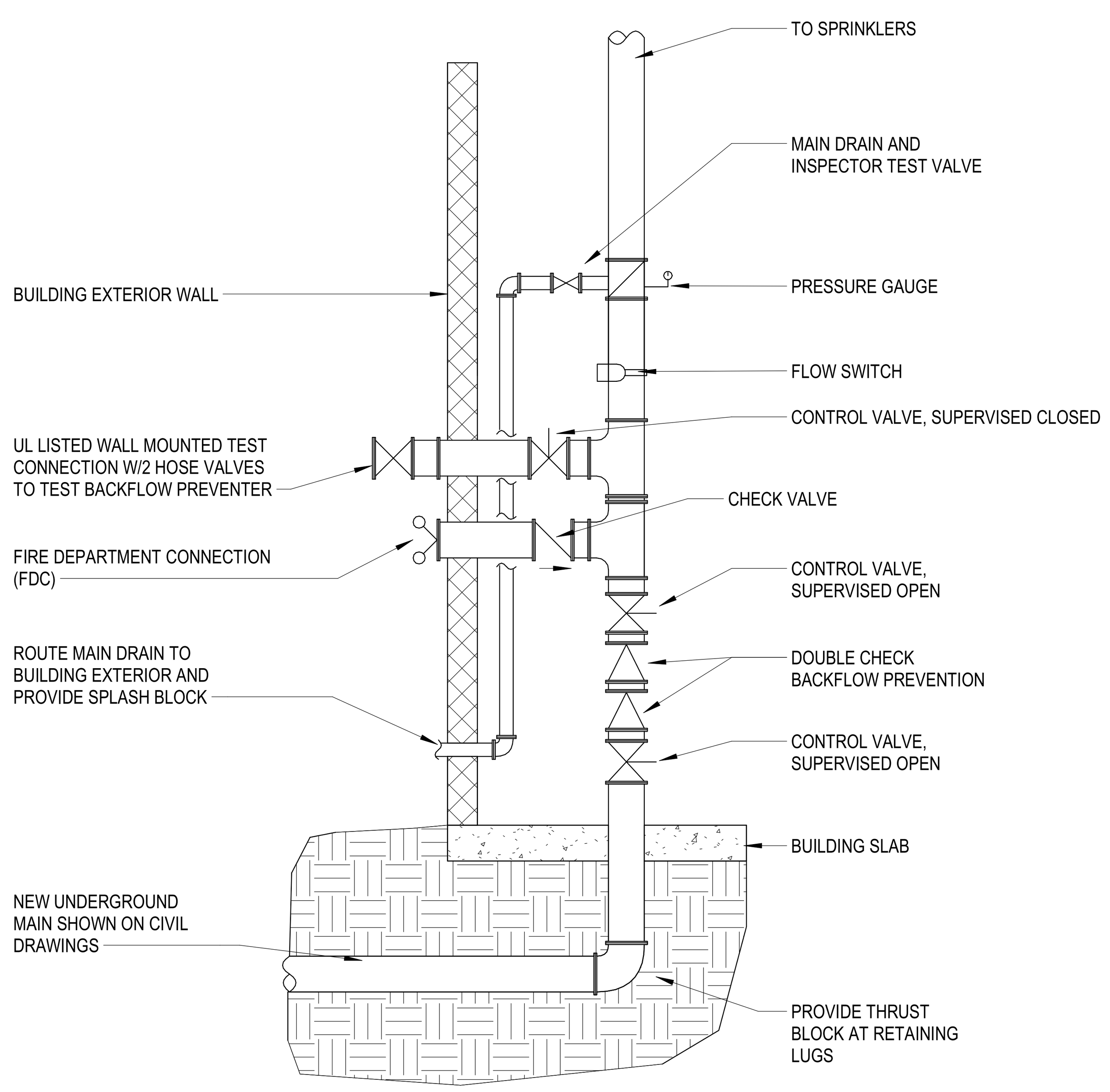
1 2 3 4 5

FIRE SUPPRESSION GENERAL NOTES

1. THIS FACILITY IS TO BE WITH AN AUTOMATIC WET-PIPE FIRE SPRINKLER SYSTEM THROUGHOUT PER THE PROJECT REQUIREMENTS BY THE OWNER..
2. THE DESIGN AND INSTALLATION OF THE WET-PIPE SPRINKLER SYSTEM SHALL BE IN ACCORDANCE NFPA 13R (2019 EDITION), NFPA 20 (2019 EDITION), NFPA 24 (2016 EDITION), UFC 3-600-01 CHANGE 2, 25 MARCH 2018, AND THE DESIGN DOCUMENTS.
3. THESE DRAWINGS ARE SCHEMATIC IN NATURE AND ALL PIPE ROUTING AND DETAILS SHOWN SHALL BE CONFIRMED BY THE FIRE PROTECTION CONTRACTOR AND FULLY COORDINATED WITH ALL DISCIPLINES. THE FIRE PROTECTION CONTRACTOR SHALL FURNISH COMPLETE CONSTRUCTION SHOP DRAWINGS SHOWING ALL SPRINKLER, PIPE, VALVE AND DRAIN LOCATIONS.
4. SPRINKLER SYSTEMS SHALL BE HYDRAULICALLY CALCULATED IN ACCORDANCE WITH THE UFC AND NFPA 13R.
5. THE MAXIMUM COVERAGE PER SPRINKLER IS PER LISTING FOR RESIDENTIAL SPRINKLERS AND 225 SQUARE FEET FOR LIGHT HAZARD AREAS AND 130 SQUARE FEET FOR ORDINARY HAZARD AREAS.
6. INSPECTOR'S TEST VALVES SHALL BE LOCATED NO MORE THAN 7 FEET AFF.
7. ALL HANGERS AND BRACING SHALL BE PROVIDED AND INSTALLED IN ACCORDANCE WITH NFPA 13R SECTION 6.13. REFER TO S-001 FOR INFORMATION REQUIRED FOR BRACING CALCULATIONS.
8. ALL VALVES (DRAIN, INSPECTOR'S TEST, CONTROL) SHALL BE IDENTIFIED AS REQUIRED BY NFPA 13R.
9. PROVISIONS FOR DRAINING OF SPRINKLER PIPING SHALL BE PROVIDED IN ACCORDANCE WITH NFPA 13R.
10. ALL DRAINS AND TEST CONNECTIONS SHALL DISCHARGE TO A SAFE LOCATION OUTSIDE THE BUILDING.
11. LOCATIONS SUBJECT TO FREEZING SHALL BE PROTECTED WITH LISTED DRY SPRINKLER ASSEMBLIES.
12. SPRINKLER TEMPERATURE RATINGS NEAR HVAC DIFFUSERS SHALL BE IN ACCORDANCE WITH NFPA 13R, SECTION 8.3.2.
13. COMMUNICATIONS ROOMS AND MECHANICAL ROOMS SHALL BE PROTECTED USING INTERMEDIATE TEMPERATURE RATED SPRINKLERS.
14. PIPE 2" AND LESS IN DIAMETER SHALL BE SCHEDULE 40, PIPE GREATER THAN 2" IN DIAMETER SHALL BE SCHEDULE 10.
15. TO AID IN PREVENTION OF PIPE CORROSION INSTALL AUTOMATIC AIR VENTING NEAR A HIGH POINT ON EACH SYSTEM PER NFPA 13R.
16. THE CONTRACTOR SHALL PERFORM A HYDRANT FLOW TEST PRIOR TO SYSTEM CALCULATION TO DETERMINE AVAILABLE WATER PRESSURE AND FLOW BUT, SHALL USE THE FOLLOWING FLOW TEST DATA AS THE BASIS OF THEIR DESIGN UNLESS THE CONFIRMING FLOW TEST DATA IS WORSE:
   STATIC: 54 PSI
   RESIDUAL: 39 PSI
   FLOW: 1,914 GPM
   TEST DATE: OCTOBER 30, 2018

HATCH LEGEND

- RESIDENTIAL
  DENSITY: 0.05 GPM/SQFT
- ORDINARY HAZARD
  DENSITY: 0.20 GPM/SQFT OVER 2500 SQFT



NOTE: SYSTEM RISER MAY BE SUBSTITUTED FOR AN APPROVED PACKAGED ASSEMBLY.

A1 WATER SERVICE ENTRY

SCALE: 1/2" = 1'-0"

FIRE SUPPRESSION SYMBOLS

SYMBOL	DESCRIPTION
	FIRE DEPARTMENT CONNECTION (FDC)
NS	NO SPRINKLER REQUIRED
●	PENDANT SPRINKLER
△	SIDEWALL SPRINKLER

SYM	DESCRIPTION	DATE	APPR

NAVFAC

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FOR COMMANDER NAVFAC

ACTIVITY

SATISFACTORY TO DATE

DES MAR	DRW EWM	CHK NSJ
PM/DM		
BRANCH MANAGER		
CHIEF ENG/ARCH		
FIRE PROTECTION		

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
FIRE PROTECTION GENERAL NOTES

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798522
SHEET 054 OF 133

FX001

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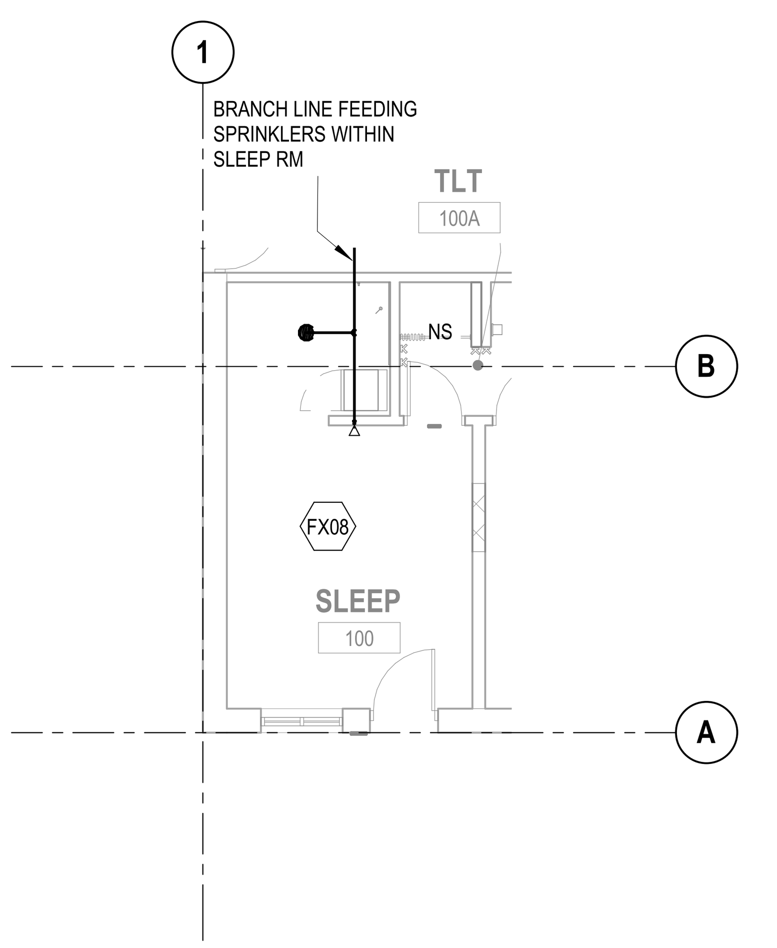
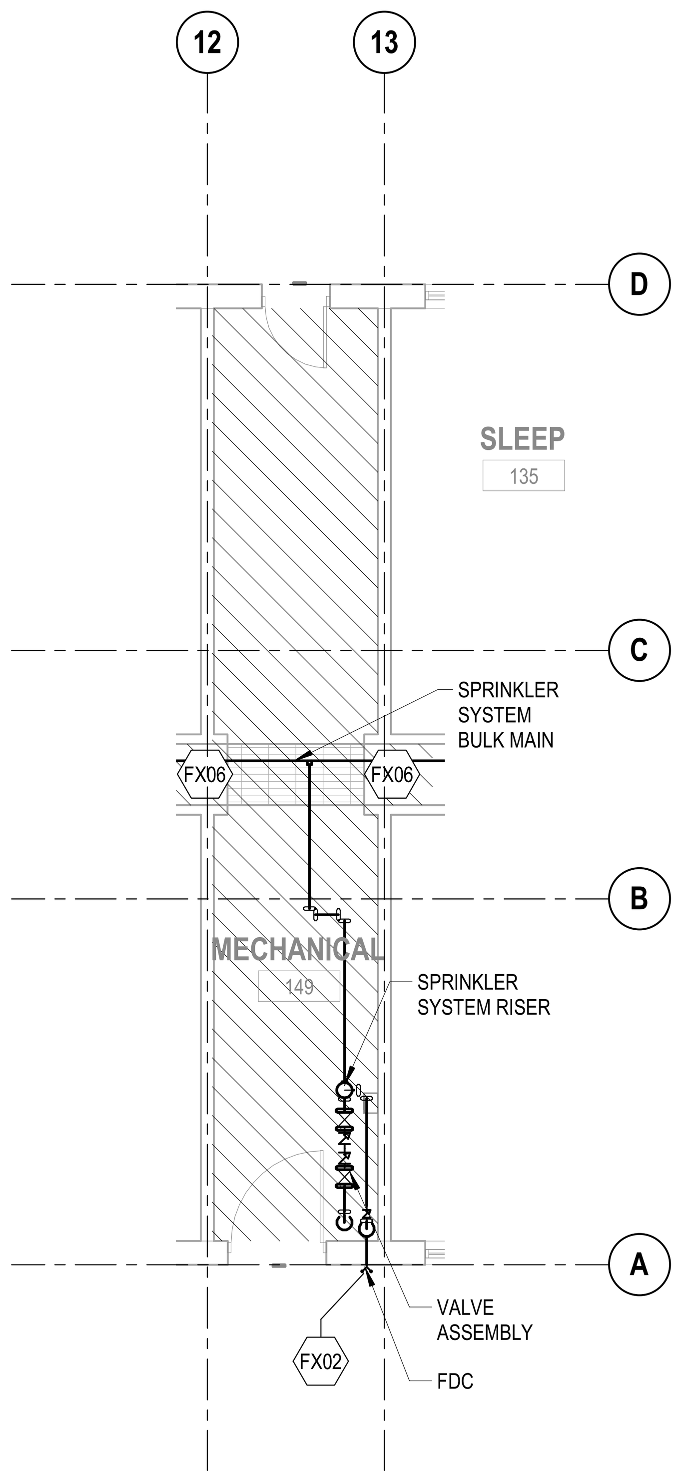
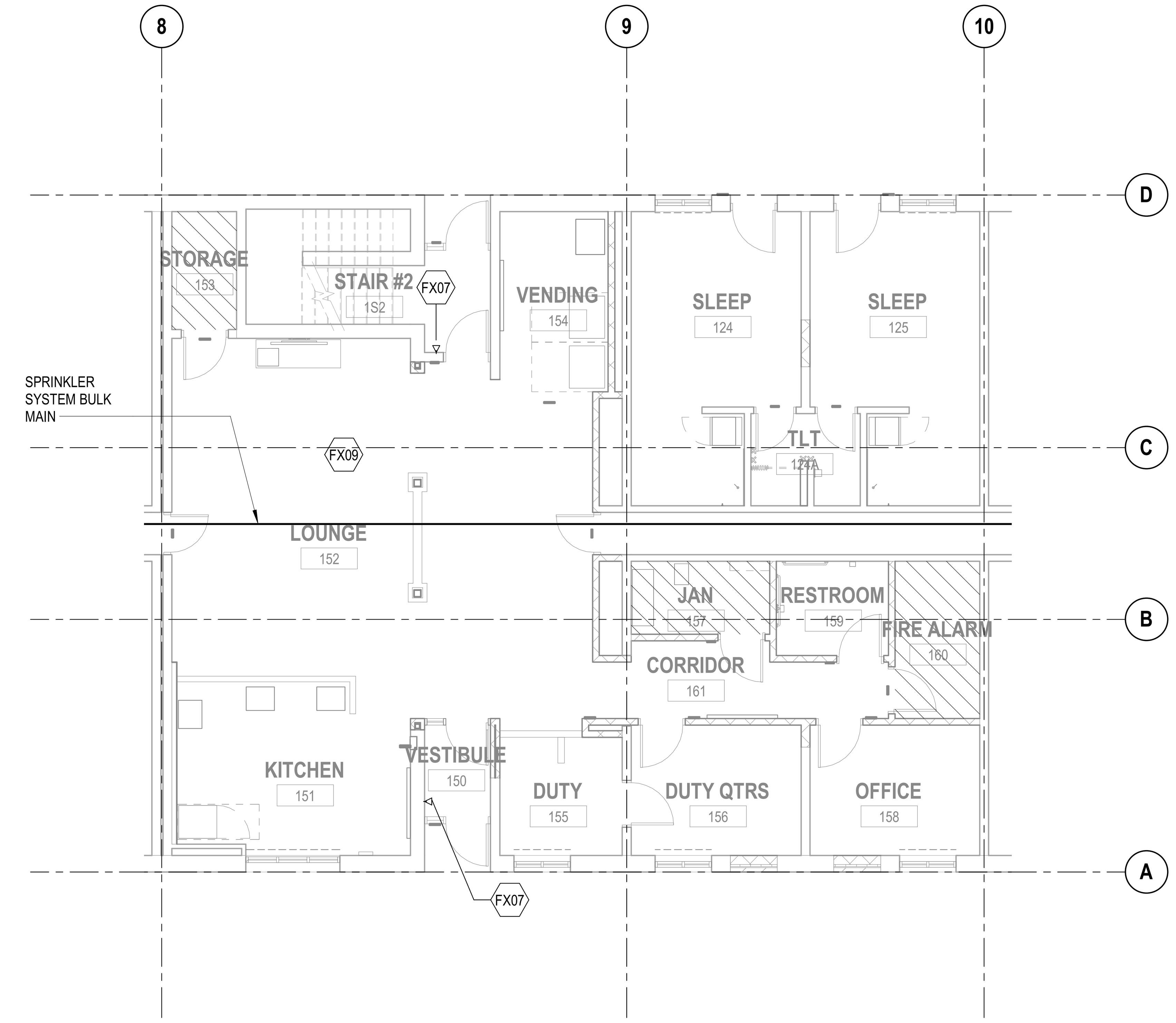


C1 SLEEP (TYPICAL)
SCALE: 1/8" = 1'-0"



C2 MECHANICAL 149
SCALE: 1/8" = 1'-0"



C3 CENTRAL CORE
SCALE: 1/8" = 1'-0"

KEYNOTE LEGEND

KEY	DESCRIPTION
FX02	PROVIDE BACKFLOW PREVENTER TEST CONNECTION.
FX06	8 INCH LINTEL PROVIDED AT OPENING IN ACCORDANCE WITH NFPA 13R SECTION 7.2.2.
FX07	PROVIDE DRY SIDEWALL SPRINKLER.
FX08	THE HAZARD CLASSIFICATIONS ARE TYPICAL FOR ALL SLEEP ROOMS.
FX09	SEE ARCHITECTURAL REFLECTED CEILING PLAN FOR COORDINATION WITH ARCHITECTURAL ELEMENTS.

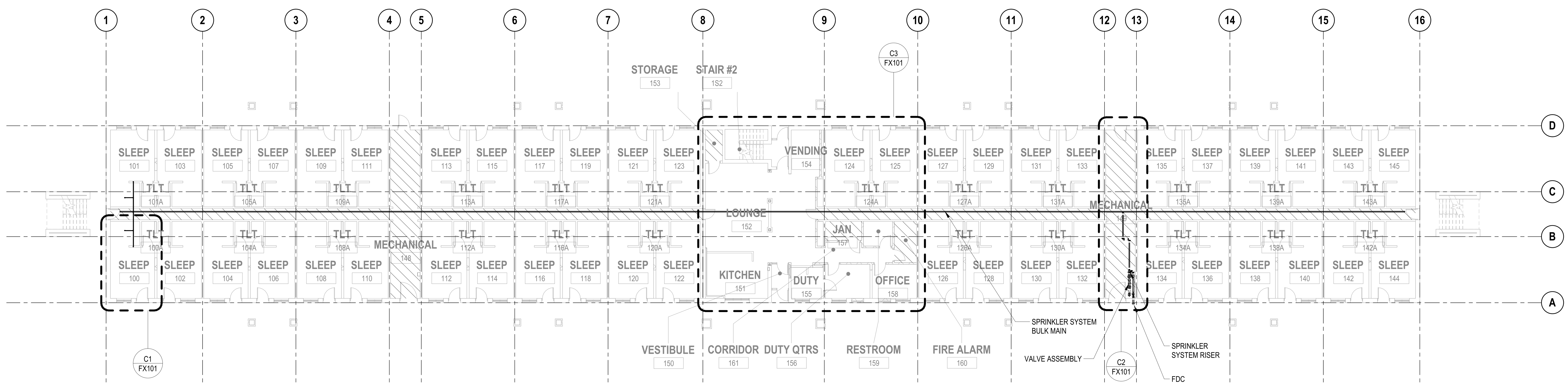
HATCH LEGEND

RESIDENTIAL
DENSITY: 0.05 GPM/SQFT

ORDINARY HAZARD
DENSITY: 0.20 GPM/SQFT OVER 2500 SQFT

FIRE SUPPRESSION SYMBOLS

SYMBOL	DESCRIPTION
	FIRE DEPARTMENT CONNECTION (FDC)
NS	NO SPRINKLER REQUIRED
●	PENDANT SPRINKLER
△	SIDEWALL SPRINKLER



A1 FIRE PROTECTION-FIRST FLOOR PLAN
SCALE: 1/16" = 1'-0"

SCALE : 1/8" = 1'-0"
SCALE : 1/16" = 1'-0"
TRUE NORTH

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ACTIVITY
SATISFACTORY TO DATE

DES MAR	DRW EWM	CHK NSJ
PM/DM		
BRANCH MANAGER		
CHIEF ENG/ARCH		
FIRE PROTECTION		

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
FIRE PROTECTION-FIRST FLOOR PLAN

SCALE: AS NOTED
EPROJECT NO: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798523
SHEET 055 OF 133
FX101

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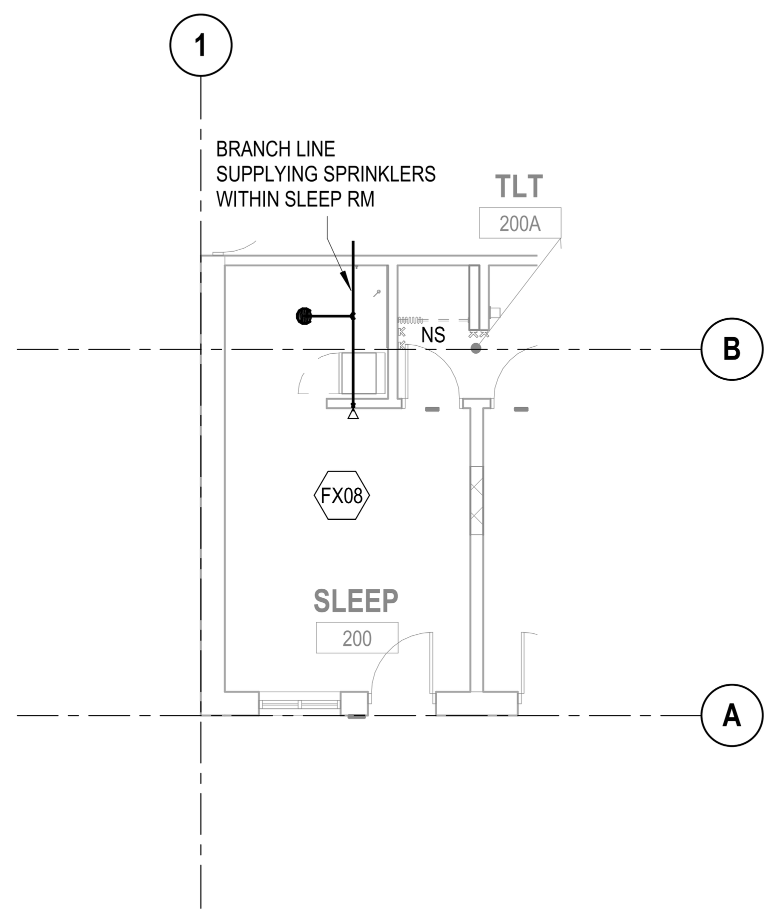
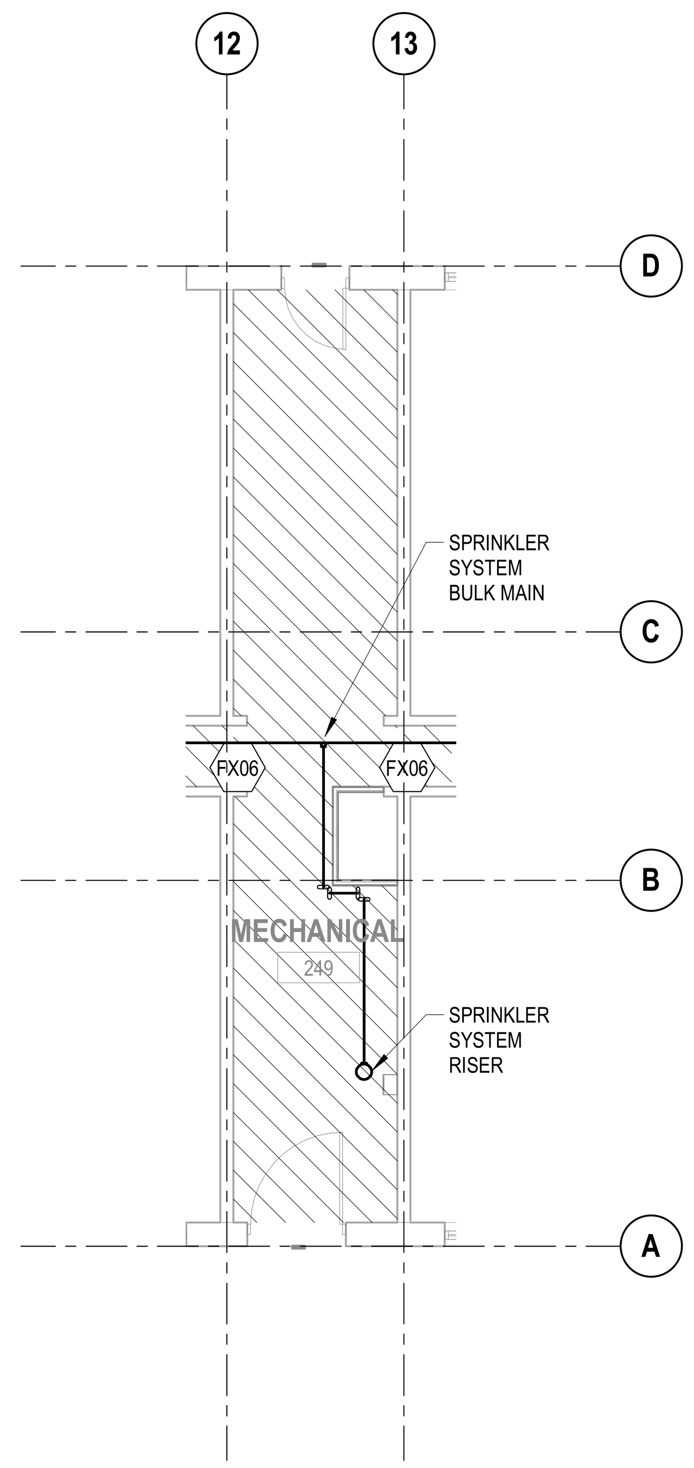


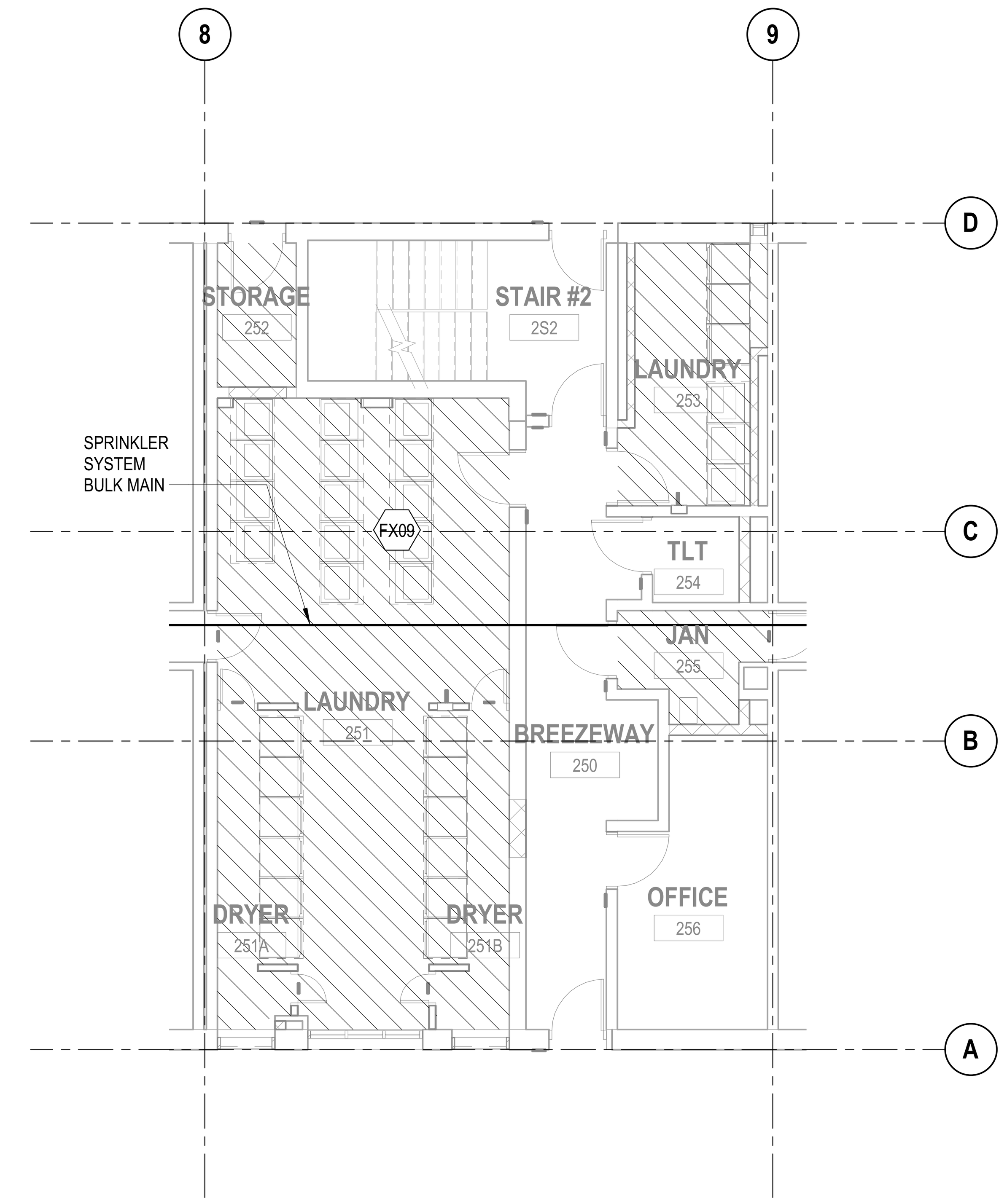
C1 SLEEP (TYPICAL)

SCALE: 1/8" = 1'-0"



C2 MECHANICAL 249

SCALE: 1/8" = 1'-0"



C3 CENTRAL CORE

SCALE: 1/8" = 1'-0"

KEYNOTE LEGEND

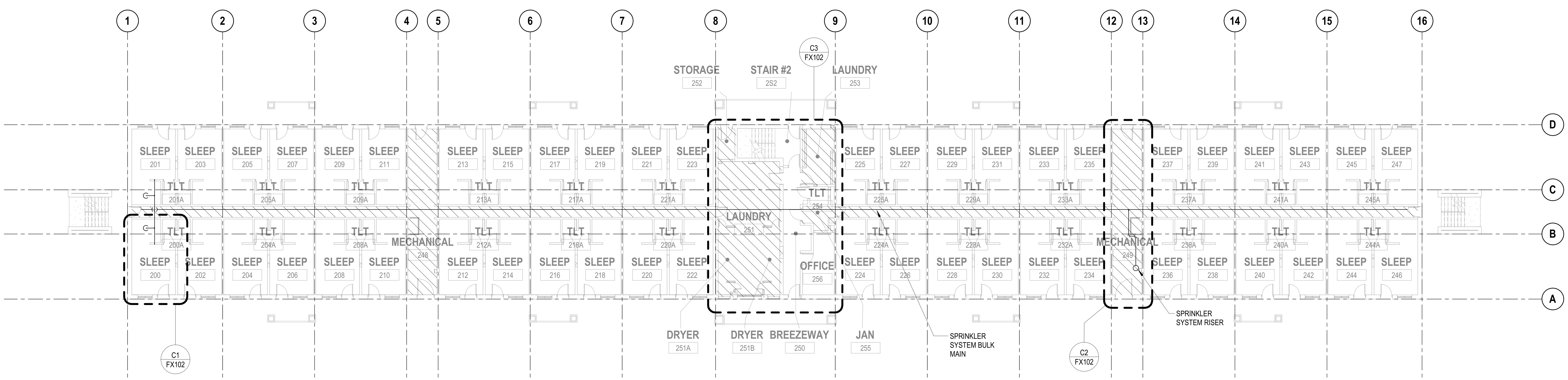
KEY	DESCRIPTION
FX06	8 INCH LINTEL PROVIDED AT OPENING IN ACCORDANCE WITH NFPA 13R SECTION 7.2.2.
FX08	THE HAZARD CLASSIFICATIONS ARE TYPICAL FOR ALL SLEEP ROOMS.
FX09	SEE ARCHITECTURAL REFLECTED CEILING PLAN FOR COORDINATION WITH ARCHITECTURAL ELEMENTS.

HATCH LEGEND

- RESIDENTIAL DENSITY: 0.05 GPM/SQFT
- ORDINARY HAZARD DENSITY: 0.20 GPM/SQFT OVER 2500 SQFT

FIRE SUPPRESSION SYMBOLS

SYMBOL	DESCRIPTION
⟜	FIRE DEPARTMENT CONNECTION (FDC)
NS	NO SPRINKLER REQUIRED
●	PENDANT SPRINKLER
△	SIDEWALL SPRINKLER



A1 FIRE PROTECTION-SECOND FLOOR PLAN

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

SCALE : 1/8" = 1'-0"

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

N TRUE NORTH

IF SHEET MEASURES LESS THAN 22" X 34" IT IS A REDUCED PRINT. REDUCE SCALE ACCORDINGLY

SYM | DESCRIPTION | DATE | APPR

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FOR COMMANDER NAVFAC

ACTIVITY

SATISFACTORY TO DATE

DES MAR | DRW EWM | CHK NSJ

PM/DM

BRANCH MANAGER

CHIEF ENG/ARCH

FIRE PROTECTION

DEPARTMENT OF THE NAVY

NAVAL FACILITIES ENGINEERING COMMAND

NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC

CHERRY POINT, NC

Marine Corps Air Station (MCAS)

REPAIRS TO BEQ - 4313

FIRE PROTECTION-SECOND FLOOR PLAN

SCALE: AS NOTED

EPROJECT NO.: 6970752

CONSTR. CONTR. NO.

NAVFAC DRAWING NO. 12798524

SHEET 056 OF 133

FX102

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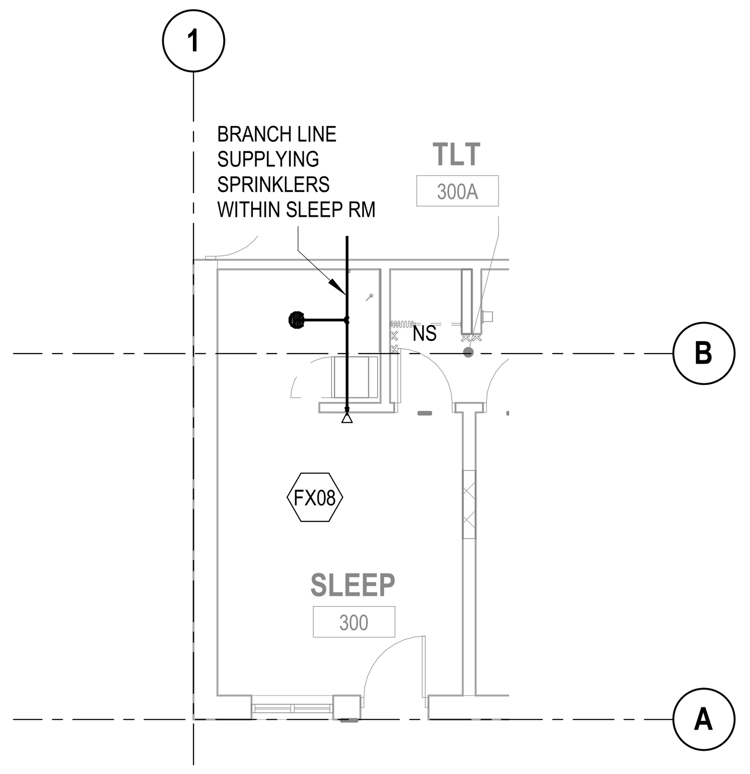
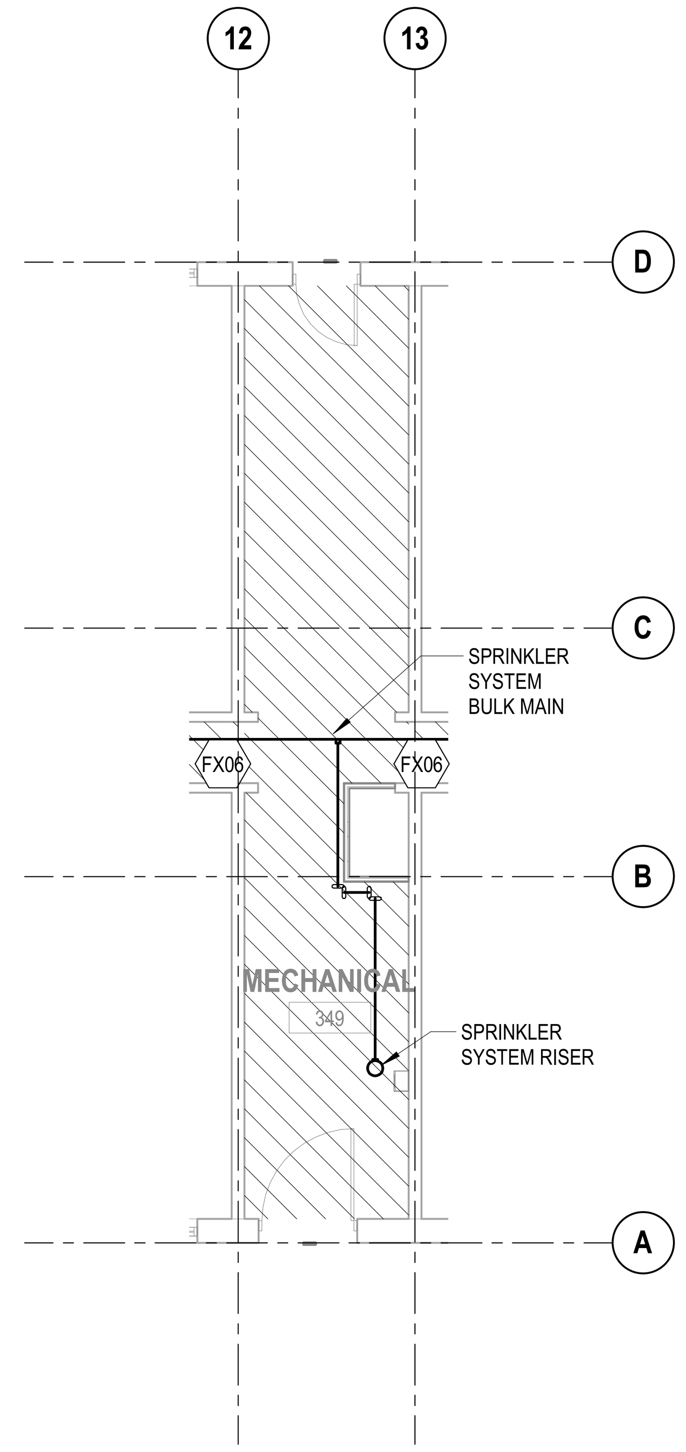
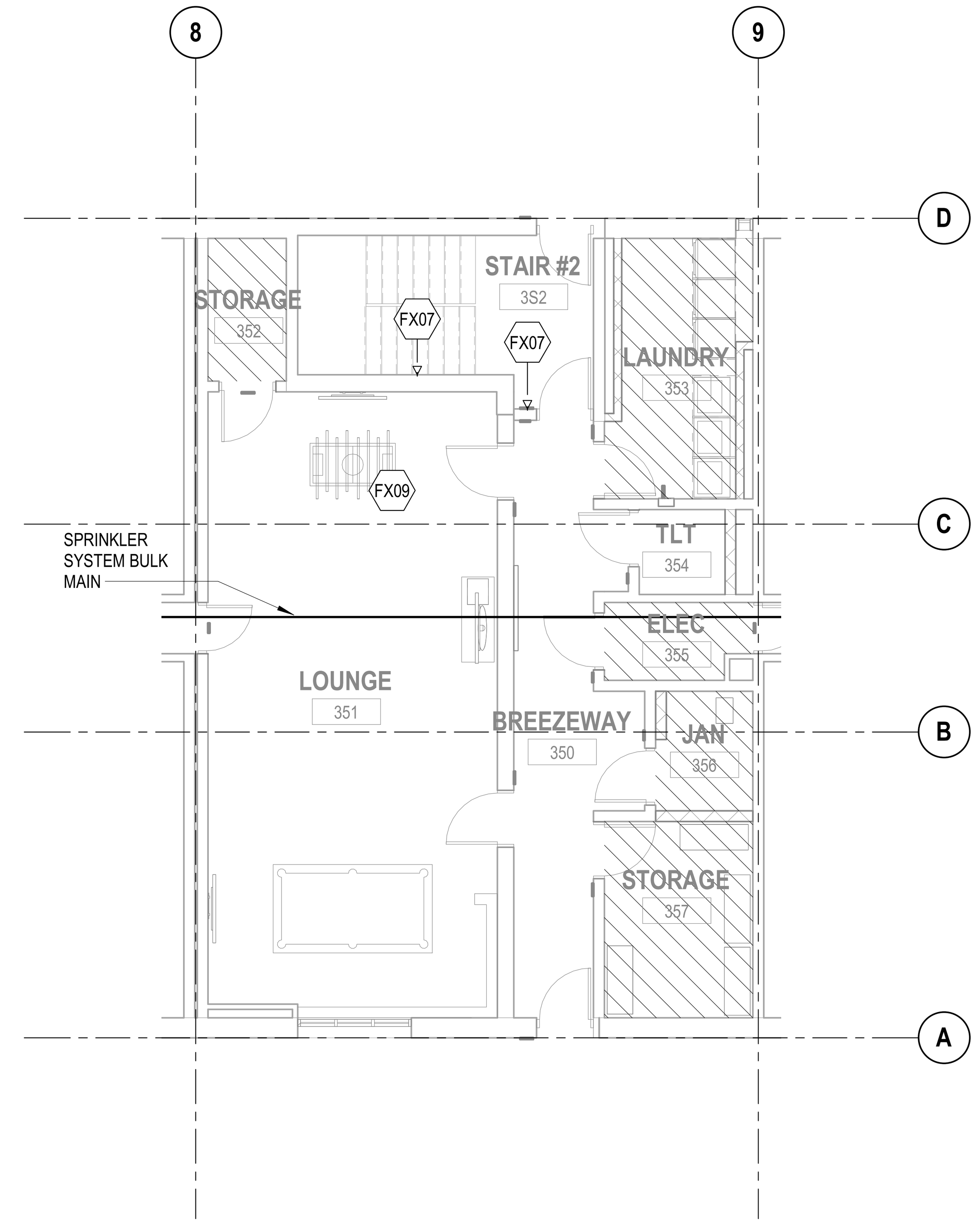


C1 **SLEEP (TYPICAL)**
SCALE: 1/8" = 1'-0"



C2 **MECHANICAL 349**
SCALE: 1/8" = 1'-0"



C3 **CENTRAL CORE**
SCALE: 1/8" = 1'-0"

KEYNOTE LEGEND

KEY	DESCRIPTION
FX06	8 INCH LINTEL PROVIDED AT OPENING IN ACCORDANCE WITH NFPA 13R SECTION 7.2.2.
FX07	PROVIDE DRY SIDEWALL SPRINKLER.
FX08	THE HAZARD CLASSIFICATIONS ARE TYPICAL FOR ALL SLEEP ROOMS.
FX09	SEE ARCHITECTURAL REFLECTED CEILING PLAN FOR COORDINATION WITH ARCHITECTURAL ELEMENTS.

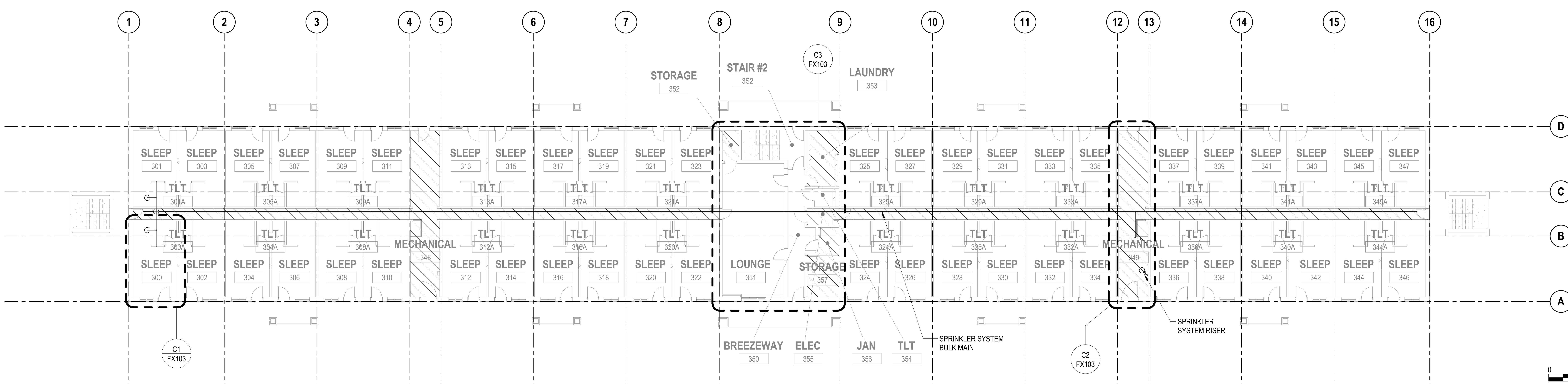
HATCH LEGEND

RESIDENTIAL
DENSITY: 0.05 GPM/SQFT

ORDINARY HAZARD
DENSITY: 0.20 GPM/SQFT OVER 2500 SQFT

FIRE SUPPRESSION SYMBOLS

SYMBOL	DESCRIPTION
	FIRE DEPARTMENT CONNECTION (FDC)
NS	NO SPRINKLER REQUIRED
●	PENDANT SPRINKLER
△	SIDEWALL SPRINKLER



A1 **FIRE PROTECTION-THIRD FLOOR PLAN**
SCALE: 1/16" = 1'-0"

0 4' 8' 16'
SCALE: 1/8" = 1'-0"

0 8' 16' 32'
SCALE: 1/16" = 1'-0"

N
TRUE NORTH

IF SHEET MEASURES LESS THAN 22" X 34" IT IS A REDUCED PRINT. REDUCE SCALE ACCORDINGLY

SYM | DESCRIPTION | DATE | APPR

NAVFAC

NORTH CAROLINA PROFESSIONAL ENGINEER SEAL 037685 MELISA A. RODRIGUEZ 9/10/19
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FOR COMMANDER NAVFAC

ACTIVITY
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DES MAR	DRW EWM	CHK NSJ
PM/DM		
BRANCH MANAGER		
CHIEF ENG/ARCH		
FIRE PROTECTION		

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
FIRE PROTECTION-THIRD FLOOR PLAN

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798525
SHEET 057 OF 133
FX103

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A	
A/C	AIR CONDITION
ACUR	AIR CURTAIN UNIT
ADJ	ADJACENT / ADJOINING / ADJUSTABLE
AF	AIR FILTER
AFF	ABOVE FINISH FLOOR
AFMS	AIR FLOW MEASUING STATION
AHU	AIR HANDLING UNIT
AP	ACCESS PANEL
APD	AIR PRESSURE DROP
APPROX	APPROXIMATE
ARCH	ARCHITECT
AS	AIR SEPARATOR
ATU	AIR TERMINAL UNIT
AVG	AVERAGE
AWR	ANIMAL WATERING RETURN
AWS	ANIMAL WATERING SUPPLY
B	
B	BOILER
BAL	BALANCE
BCU	BLOWER COIL UNIT
BDD	BACKDRAFT DAMPER
BFF	BELOW FINISH FLOOR
BFW	BOILER FEED WATER
BHP	BRAKE HORSEPOWER
BOD	BOTTOM OF DUCT
BOT	BOTTOM
BSMT	BASEMENT
BTU	BRITISH THERMAL UNIT
BTUH	BRITISH THERMAL UNIT PER HOUR
BV	BALL VALVE
C	
CAP	CAPACITY
CC	COOLING COIL
CD	CONDENSATE DRAIN / CONSTRUCTION/ CONTRACT DOCUMENTS
CFH	CUBIC FEET HOUR
CFM	CUBIC FEET MINUTE
CH	CHILLER
CHK	CHECK
CHKV	CHECK VALVE
CHR	CHILLED WATER RETURN
CHS	CHILLED WATER SUPPLY
CHW	CHILLED WATER
CHWP	CHILLED WATER PUMP
CHWPP	CHILLED WATER PRIMARY PUMP
CHWSP	CHILLED WATER SECONDARY PUMP
CLG	CEILING
CLG HT	CEILING HEIGHT
CLPC	CLEAN LOW PRESSURE STEAM CONDENSATE
CLPS	CLEAN LOW PRESSURE STEAM
CLR	CLEAR
CO	CLEANOUT
CO2	CARBON DIOXIDE
COL	COLUMN
COMPR	COMPRESSOR
COND	CONDENSER / CONDITION / CONDENSATE
CONT	CONTINUE
CONTR	CONTRACTOR
COORD	COORDINATE
CP	CONTROL PANEL
CRP	CONDENSATE RETURN PUMP
CT	COOLING TOWER
CU	CONDENSING UNIT
CU FT	CUBIC FEET
CU IN	CUBIC INCH
CUH	CABINET UNIT HEATER
CV	CONTROL VALVE
CW	COLD WATER (DOMESTIC)
CWP	CHILLED WATER PUMP
D	
D	DEEP / DEPTH
DAP	DUCT ACCESS PANEL
DB	DRY BULB TEMPERATURE
DDC	DIRECT DIGITQAL CONTROL (PANEL)
DEG	DEGREE
DEMO	DEMOLITION
DGCO	DOUBLE GRADE CLEAN-OUT
DH	DEHUMIDIFIER
DIA	DIAMETER
DIFF	DIFFUSER
DIM	DIMENSION
DISCH	DISCHARGE
DN	DN
DPS	DIFFERENTIAL PRESSURE SENSOR
DR	DRAIN
DW	DISTILLED WATER
DWG	DRAWING
DWH	DOMESTIC WATER HEATER
DX	DIRECT EXPANSION (COOLING COIL)
E	
EA	EXHAUST AIR / EACH
EAT	ENTERING AIR TEMPERATURE
EAV	EXHAUST AIR VALVE
EF	EXHAUST FAN
EH	ELECTRIC HEATER
EL	ELEVATION
ELEC	ELECTRIC
ENGR	ENGINEER
EQ	EQUAL
EQUIP	EQUIPMENT
EQUIV	EQUIVALENT

ESP	EXTERNAL STATIC PRESSURE
ET	EXPANSION TANK
EVAP	EVAPORATOR
EWH	ELECTRIC WATER HEATER
EWT	ENTERING WATER TEMPERATURE
EXCH	EXCHANGER
EXIST	EXISTING
EXP	EXPANSION / EXPOSED / EXPAND
EXT	EXTERNAL
F	
FCO	FLOOR CLEANOUT
FCU	FAN COIL UNIT
FD	FLOOR DRAIN
FIXT	FIXTURE
FL SW	FLOW SWITCH
FLEX	FLEXIBLE
FLR SK	FLOOR SINK
FPI	FINS PER INCH
FPM	FEET PER MINUTE
FPS	FEET PER SECOND
FT	FT / FT
FV	FACE VELOCITY
G	
G	NATURAL GAS
GA	GAUGE
GAL	GALLON
GALV	GALVANIZED
GC	GENERAL CONTRACTOR
GEN	GENERAL
GPH	GALLONS PER HOUR
GPM	GALLONS PER MINUTE
GVTR	GAS VENT THRU ROOF
GWP	GLYCOL WATER PUMP
GWR	GLYCOL HOT WATER RETURN
GWS	GLYCOL HOT WATER SUPPLY
H	
H	HUMIDIFIER
HB	HOSE BIBB
HC	HEATING COIL / HANDICAP
HD	HEAD
HEPA	HIGH EFFICIENCY PARTICULATE AIR FILTER
HORIZ	HORIZONTAL
HP	HIGH PRESSURE / HORSEPOWER / HEAT PUMP
HPG	HIGH PRESSURE GAS
HRCR	HEAT RECOVERY WATER RETURN
HRCS	HEAT RECOVERY WATER SUPPLY
HSTAT	HUMIDISTAT
HT	HEIGHT
HUM	HUMIDIFIER
HVAC	HEATING, VENTILATING AND AIR CONDITIONING
HW	HOT WATER (DOMESTIC) / HEAT WHEEL
HWC	HOT WATER COIL
HWP	HOT WATER PUMP
HWR	HOT WATER RETURN
HWS	HOT WATER SUPPLY
HWT	HOT WATER TANK
HX	HEAT EXCHANGER
I	
ICW	INDUSTRIAL COLD WATER
IHTW	INDUSTRIAL HIGH TEMPERATURE WATER
IHTWC	INDUSTRIAL HIGH TEMPERATURE WATER CIRCULATION
IHW	INDUSTRIAL HOT WATER
IHWC	INDUSTRIAL HOT WATER CIRCULATION
IN WC	INCHES, WATER COLUMN
INCL	INCLUDED
INFO	INFORMATION
INSUL	INSULATION
INT	INTERNAL
ISCW	INDUSTRIAL SOFT COLD WATER
L	
LAT	LEAVING AIR TEMPERATURE
LAV	LAVATORY
LBS	POUND
LD	LINEAR DIFFUSER
LF	LINEAR FEET
LIN	LINEAR
LP	LOW PRESSURE
LPCR	LOW PRESSURE CONDENSATE RETURN
LPG	LOW PRESSURE GAS
LV	LEAVING
LVR	LOUVER
LWT	LEAVING WATER TEMPERATURE
M	
MA	MIXED AIR
MAC	MEDICAL AIR COMPRESSOR
MAN	MANUAL
MAT	MIXED AIR TEMPERATURE
MAU	MAKE UP AIR UNIT
MAX	MAXIMUM
MB	MIXING BOX
MBH	BRITISH THERMAL UNIT (1000)
MC	MECHANICAL CONTRACTOR
MD	MOTORIZED DAMPER
MFR	MANUFACTURER
MIN	MINIMUM
MISC	MISCELLANEOUS
MOD	MODIFY
MS	MOP SINK
MVD	MANUAL VOLUME DAMPER
MVP	MEDICAL VACUUM PUMP

N	
NA	NOT APPLICABLE
NC	NORMALLY CLOSE / NOISE CRITERIA
NEG	NEGATIVE
NO	NORMALLY OPEN / NUMBER
NOM	NOMINAL
NTS	NOT TO SCALE
O	
OA	OUTSIDE AIR
OBD	OPPOSED BLADE DAMPER
OD	OUTSIDE DIAMETER
OFD	OVERFLOW DRAIN
ORIG	ORIGINAL
OS&Y	OUTSIDE STEM AND YOKE
OUT	OUTLET
OVFL	OVERFLOW
P	
P	PUMP
PCR	PUMPED CONDENSATE RETURN
PD	PRESSURE DROP
PLBG	PLUMBING
PNEU	PNEUMATIC
PNL	PANEL
POTW	POTABLE WATER
PREFAB	PREFABRICATE
PRELIM	PRELIMINARY
PRESS	PRESSURE
PRV	PRESSURE REDUCING VALVE / POWER ROOF VENTILATOR
PSI	POUNDS PER SQUARE INCH
PTAC	PACKAGED TERMINAL AIR CONDITIONER
Q	
QA	QUALITY ASSURANCE
QC	QUALITY CONTROL
QTY	QUANTITY
R	
RAT	RETURN AIR THEMPERATURE
RCP	REFLECTED CEILING PLAN / REFINFORCED CONCRETE PIPE
RD	ROOF DRAIN
REFR	REFRIGERANT / REFRIGERATE
REG	REGISTER
RET	RETURN
REV	REVISION / REVOLUTIONS
RF	RETURN FAN
RH	RELATIVE HUMIDITY / ROOF HOOD / REHEAT
RHC	REHEAT COIL
RL	REFRIGERANT LIQUID
RPM	REVOLUTIONS PER MINUTE
RS	REFRIGERANT SUCTION
RTU	ROOF TOP UNIT
RV	RELIEF VALVE / ROOF VENT
S	
SA	SUPPLY AIR
SAT	SOUND ATTENUATOR
SAV	SUPPLY AIR VALVE
SCHED	SCHEDULE
SCW	SOFT COLD WATER
SD	STORM DRAIN / SHOWER DRAIN / SMOKE DAMPER
SDMPR	SMOKE DAMPER
SH	SENSIBLE HEAT
SPD	SUMP PUMP DISCHARGE
SPEC	SPECIFICATION
SPKLR	SPRINKLER
SS	SANITARY SEWER / SERVICE SINK / STAINLESS STEEL
STD	STANDARD
SYM	SYMBOL
SYS	SYSTEM
T	
T&P VALVE	TEMPRATURE AND PRESSURE VALVE
TD	TEMPRATURE DIFFERENCE
TEMP	TEMPRATURE / TEMPORARY
TMV	THEMOSTATIC MIXING VALVE
TSP	TOTAL STATIC PRESSURE
TSTAT	THERMOSTATE
TW	TEMPERED WATER
TYP	TYPICAL
U	
UC	UNDERCUT
UCW	UNSOFTENED COLD WATER
UGND	UNDERGROUND
UH	UNIT HEATER
UV	UNIT VENTILATOR
UVS	UTILITY VENT SENT
V	
VAV	VARIABLE AIR VOLUME
VD	VOLUME DAMPER
VEL	VELOCITY
VENT	VENTILATION
VFD	VARIABLE FREQUENCY DRIVE
W	
W	WATT
WB	WET BULB
WPS	WARM PUMPED SEWER
WT	WEIGHT
WW	WARM SANITARY SEWER

PLUMBING SYMBOLS

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
SS	SANITARY SEWER (BELOW FLOOR)		ISOLATION VALVE (SEE SPECIFICATIONS)
SD	STORM DRAIN (BELOW FLOOR)		GLOBE VALVE
SDO	STORM DRAIN OVERFLOW (BELOW FLOOR)		CHECK VALVE
SSD	SUBSOIL DRAIN (BELOW FLOOR)		BUTTERFLY VALVE
SS	SANITARY SEWER (ABOVE FLOOR)		ECCENTRIC PLUG VALVE
SD	STORM DRAIN (ABOVE FLOOR)		ISOLATION / BALL VALVE (SEE SPECIFICATIONS)
SDO	STORM DRAIN OVERFLOW (ABOVE FLOOR)		STRAINER
SSD	SUBSOIL DRAIN (ABOVE FLOOR)		UNION
	SANITARY VENT		FLANGE
WW	WARM WASTE (BELOW FLOOR)		CAP
WW	WARM WASTE (ABOVE FLOOR)		BLIND FLANGE
WV	WARM VENT		BALANCING VALVE
	DOMESTIC COLD WATER		GAS COCK
	DOMESTIC HOT WATER		PRESSURE REGULATING VALVE
	DOMESTIC HOT WATER RECIRCULATING		SOLENOID VALVE
IHW	INDUSTRIAL HOT WATER		CONTROL VALVE (2-WAY)
IHWC	INDUSTRIAL HOT WATER RECIRCULATING		CONTROL VALVE (3-WAY)
SCW	SOFT COLD WATER		THERMOMETER
ICW	INDUSTRIAL COLD WATER		PRESSURE GAGE
T	TEPID WATER		SAFETY RELIEF VALVE
G	NATURAL GAS		COCK (GAGE, AIRVENT, DRAIN)
F	FIRE LINE		PIPE ANCHOR
ISCW	INDUSTRIAL SOFT COLD WATER		PIPE GUIDE
A	COMPRESSED AIR		PIPE EXPANSION COMPENSATOR
OE	ORAL EVACUATION	V	VACUUM BREAKER
MA	MEDICAL COMPRESSED AIR		SUPERVISED O S & Y VALVE
MV	MEDICAL VACUUM	T	THERMOSTAT
OX	OXYGEN	H	HUMIDISTAT
WAGD	WASTE ANESTHESIA GAS DISPOSAL	S	TEMPERATURE SENSOR
IA	INSTRUMENT AIR	P	PRESSURE SENSOR
CO2	CARBON DIOXIDE	FE	FLOW MEASURING ELEMENT
FOS	FUEL OIL SUPPLY		TEST PLUG
FOR	FUEL OIL RETURN		SIGHT GLASS (FLOW TYPE)
FOV	FUEL OIL VENT		AIR ELIMINATOR
FOF	FUEL OIL FILL		TEMP. & PRESS. RELIEF VALVE
FOG	FUEL OIL GAGE		STEAM TRAP
			PIPE ELBOW UP
WC-	WATER CLOSET (WALL HUNG)		PIPE ELBOW DOWN
			PIPE TEE UP
			PIPE TEE DOWN
		CO	CLEANOUT
WC-	WATER CLOSET (FLOOR MOUNTED)	FLCO	FLOOR CLEANOUT
		GCO	GRADE CLEANOUT
		WCO	WALL CLEANOUT
		(DRAINS)	FLOOR - FD TRENCH - TD AREA - AD
L-	LAVATORY (WALL HUNG)		
L-	LAVATORY (COUNTER TOP)		
		HB-	HOSE BIBB
		WH-	WALL HYDRANT
SK-	SERVICE SINK		FIRE DEPARTMENT CONNECTION
		FS	FLOW SWITCH
MS-	FLOOR MOP SINK	M	WATER METER
			BACKFLOW PREVENTER
SK-	SINK (COUNTERTOP SINGLE BOWL)		
SK-	SINK (COUNTERTOP DOUBLE BOWL)		
			PLUMBING RISER NUMBER
			CONNECT TO EXISTING
EWC-	ELECTRIC WATER COOLER		
SH-	SHOWER HEAD		

GENERAL PLUMBING NOTES:

1. THE FOLLOWING NOTES SHALL APPLY TO ALL PP### AND PD### SERIES SHEETS.
2. THE CONTRACTOR SHALL PROVIDE ALL DEMOLITION REQUIRED FOR THE RENOVATED AREAS OF CONSTRUCTION, AS INDICATED ON THE ARCHITECTURAL DEMOLITION DRAWINGS, AND AS INDICATED ON THE DRAWINGS HEREIN. REMOVE EXISTING EQUIPMENT, PIPING AND ACCESSORIES SHOWN IN THE HATCHED AREAS. ALL DEMOLISHED MATERIALS SHALL BE REMOVED FROM SITE.
3. THE SIZE AND LOCATION OF EXISTING PLUMBING AND MECHANICAL WORK IS SHOWN ACCORDING TO RECORD INFORMATION. IT IS THE INTENT THAT ALL PIPING, DUCTWORK, AND MECHANICAL EQUIPMENT SHALL BE REMOVED EXCEPT WHERE INDICATED. IN AS MUCH AS THESE DRAWINGS INDICATE WORK TO BE PERFORMED IT IS NOT ALL INCLUSIVE. THE CONTRACTOR SHALL MAKE AN APPROPRIATE PRE-BID SITE INSPECTION IN ORDER TO ASCERTAIN ALL EXISTING CONDITIONS, AND SHALL INCLUDE IN BID THE COST OF ALL WORK RESULTING FROM EXISTING CONDITIONS.
4. PRIOR TO ANY DEMOLITION THE CONTRACTOR SHALL COORDINATE THE WORK WITH OTHER TRADES, THE FACILITY MAINTENANCE DEPARTMENT AND ANY OTHER SOURCE OF INFORMATION REGARDING SERVICES THAT SHALL BE PROTECTED. THE CONTRACTOR SHALL MAKE REPAIRS TO ANY SERVICES DAMAGED BY WORK PERFORMED BY THE CONTRACTOR. REPAIRS SHALL BE MADE AT NO ADDITIONAL COST TO THE GOVERNMENT.
5. DEMOLITION SHALL BE PERFORMED IN SUCH A MANNER THAT WILL NOT DAMAGE ADJOINING SURFACES OR EQUIPMENT INDICATED TO REMAIN.
6. CONTRACTOR SHALL GIVE THE CONTRACTING OFFICER NOTICE PRIOR TO ANY INTERRUPTION OF HVAC & PLUMBING SERVICES AS SPECIFIED.
7. ANY AREAS DISRUPTED BY DEMOLITION THAT DOES NOT HAVE NEW WORK SHALL BE REPAIRED/PATCHED TO MATCH ADJACENT EXISTING CONDITIONS AND FINISHES.
8. ITEMS SHOWN HALF-TONE ARE EXISTING TO REMAIN. ITEMS SHOWN BOLD ARE TO BE CONSIDERED NEW WORK.
9. CONTRACTOR SHALL COORDINATE AND PREPLAN ROUTING OF ALL NEW UTILITIES TO MINIMIZE NEW PENETRATIONS INTO EXISTING CONCRETE STRUCTURAL SYSTEMS. REFER TO THE STRUCTURAL DRAWINGS FOR REQUIREMENTS AND TYPICAL INSTALLATION DETAILS TO ENSURE ADEQUATE CLEAR OPENINGS IN CONCRETE ARE PROVIDED FOR NEW WORK, AND/OR EXISTING PENETRATIONS ARE REUSED WHERE FEASIBLE. NOTIFY THE CONTRACTING OFFICER OF ANY AND ALL PENETRATIONS BEING PROVIDED WHICH VARY FROM THE REQUIREMENTS HEREIN PRIOR TO CUTTING OF ANY STRUCTURAL SYSTEMS.
10. SEE REQUIREMENTS FOR DEMOLITION IN DIVISION 2 OF THE SPECIFICATIONS.

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BRANCH MANAGER		
CHIEF ENG/ARCH		
FIRE PROTECTION		

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
PLUMBING SYMBOLS LEGEND

SCALE: AS NOTED
EPROJECT NO.: 6970752
CONSTR. CONTR. NO.
NAVFAC DRAWING NO. 12798526
SHEET 058 OF 133

P-001

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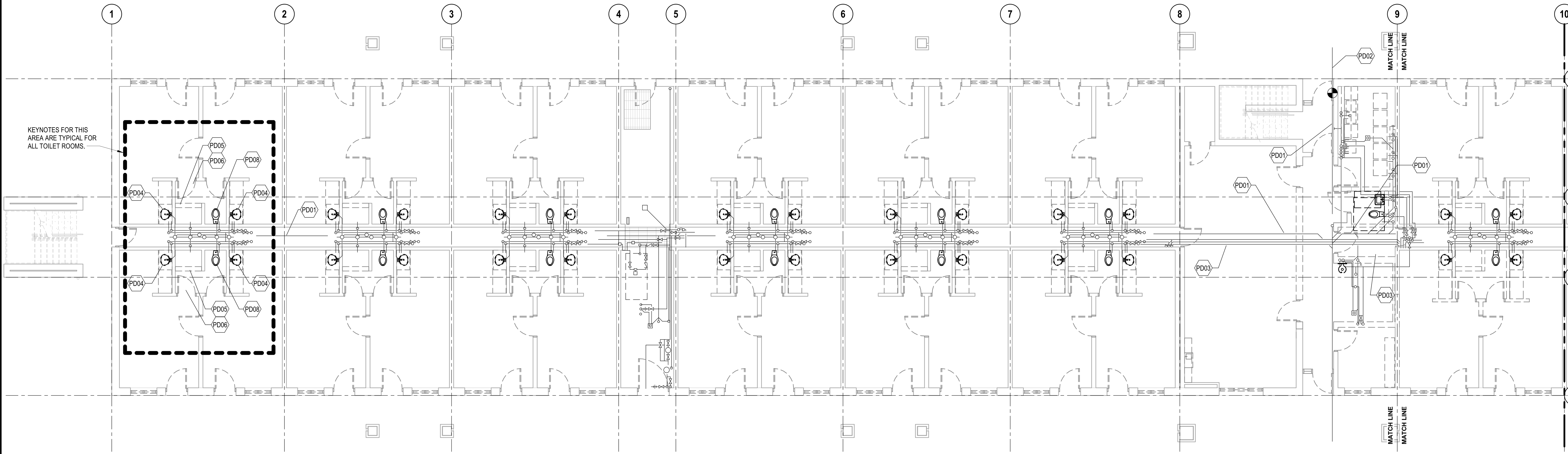
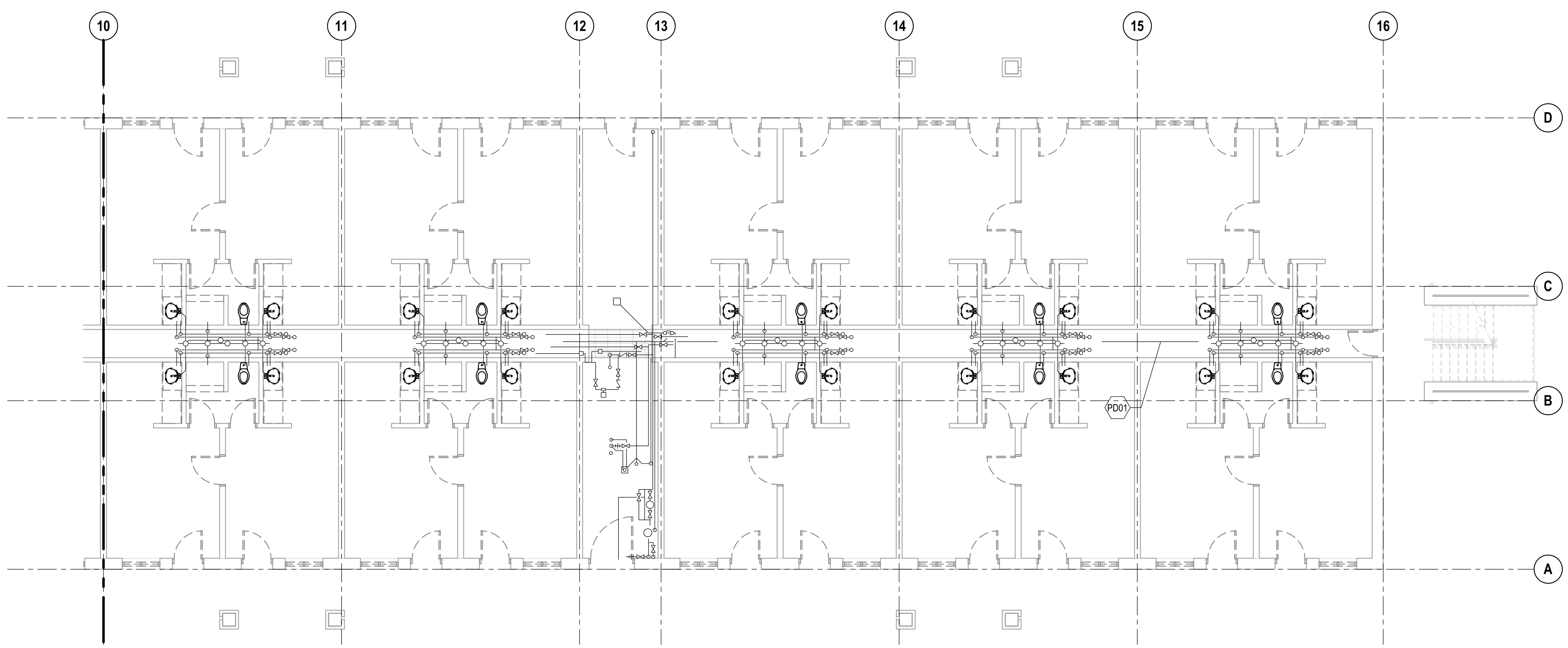


C1 **PLUMBING DEMOLITION PLAN - FIRST FLOOR - SE**

SCALE: 1/8" = 1'-0"



A1 **PLUMBING DEMOLITION PLAN - FIRST FLOOR - NW**

SCALE: 1/8" = 1'-0"

KEYNOTE LEGEND

KEY	DESCRIPTION
PD01	REMOVE ALL CAST IRON SOIL, WASTE AND VENT PIPING IN PLUMBING CHASE TO POINT WHERE 8" SANITARY MAIN LEAVES THE BUILDING.
PD02	EXISTING 8" CAST IRON SANITARY MAIN PIPING LINE TO REMAIN.
PD03	EXISTING COPPER DOMESTIC COLD WATER PIPING AND VALVES IN PLUMBING CHASE TO BE REMOVED.
PD04	EXISTING COUNTERTOP LAVATORY, FAUCET, P-TRAP, TRAP ARM, WASTE AND VENT PIPING, AND HOT AND COLD WATER SUPPLY TO BE REMOVED.
PD05	EXISTING SHOWER, FAUCET, SHOWER HEAD AND ARM, ANGLE DRAIN, BELOW SLAB WASTE PIPE, WASTE AND VENT PIPING, AND HOT AND COLD WATER SUPPLY PIPING TO BE REMOVED.
PD06	SLAB ON GRADE TO BE SAW CUT AND REMOVED. REMOVE EARTHWORK BELOW REMOVED SLAB, TO ALLOW FOR INSTALLATION OF NEW WASTE PIPING TO THE NEW CENTER-DRAIN SHOWER.
PD08	EXISTING WALL HUNG WATER CLOSET, FLUSH VALVE, CARRIER, SOIL AND VENT PIPING, AND COLD WATER SUPPLY PIPING TO BE REMOVED.

0 4' 8' 16'

SCALE : 1/8" = 1'-0"

N TRUE NORTH

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CHIEF ENG/ARCH

FIRE PROTECTION

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC

Marine Corps Air Station (MCAS) CHERRY POINT, NC

REPAIRS TO BEQ - 4313

PLUMBING DEMOLITION PLAN - FIRST FLOOR

SCALE: AS NOTED

EPROJECT NO.: 6970752

CONSTR. CONTR. NO.

NAVFAC DRAWING NO. 12798527

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PD101

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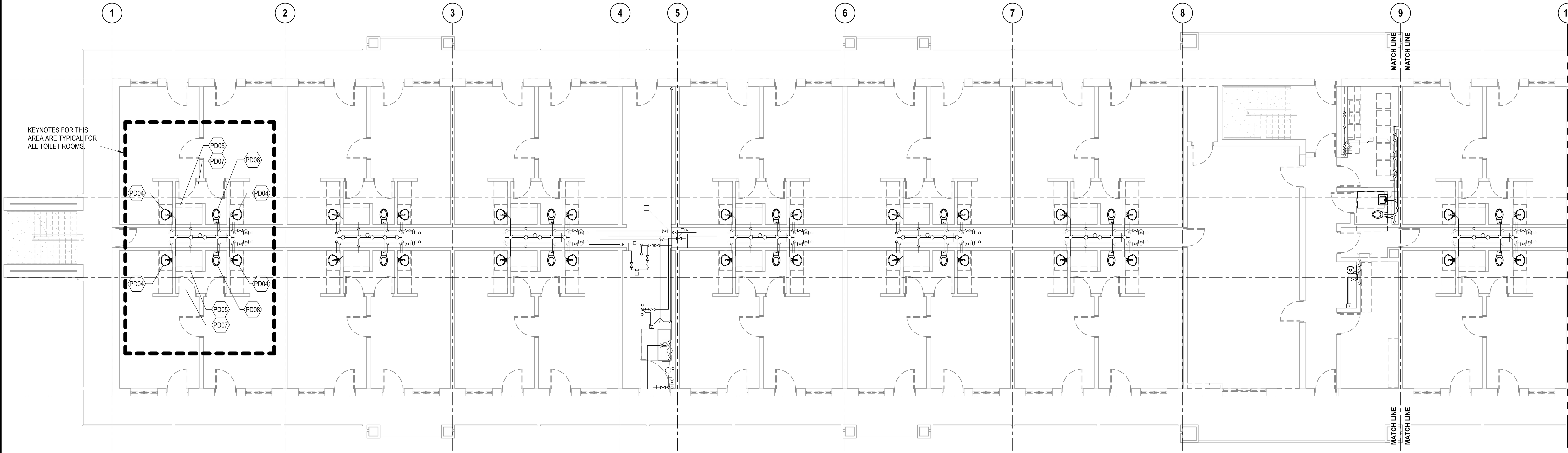
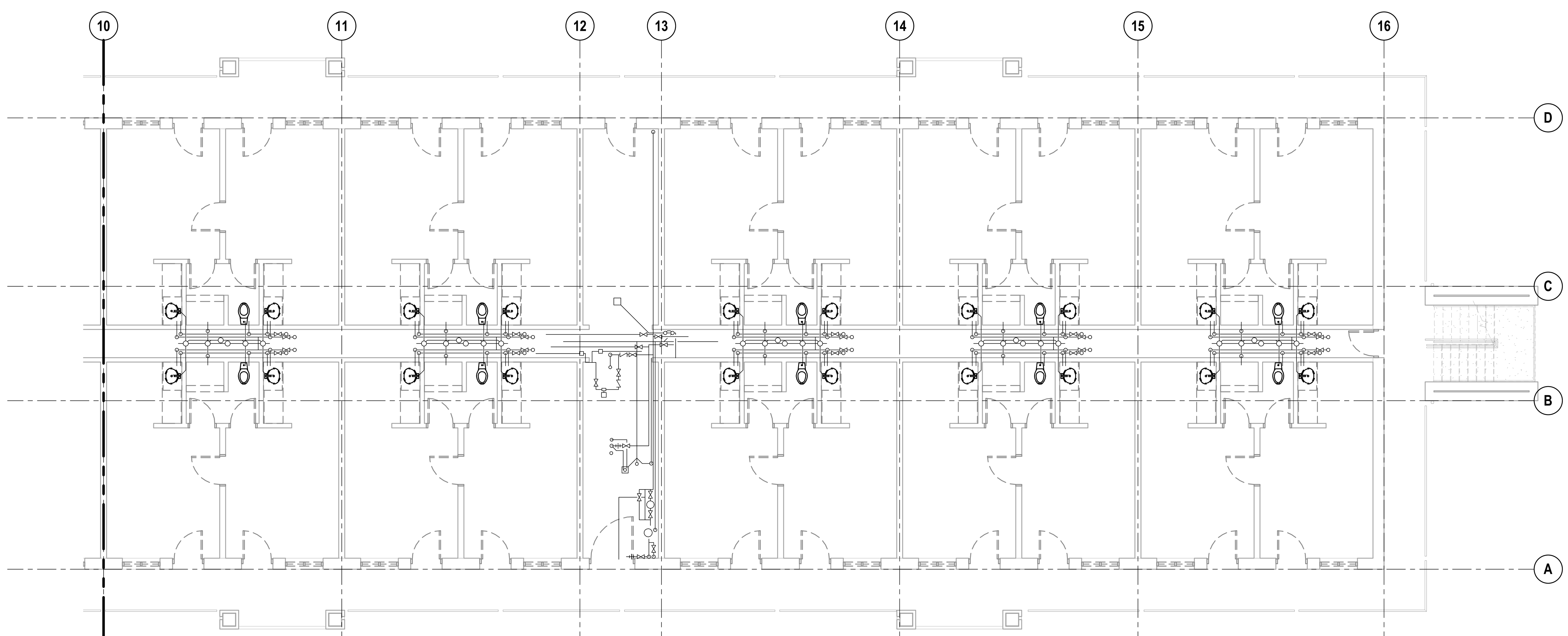


C1 PLUMBING DEMOLITION PLAN - SECOND FLOOR - SE

SCALE: 1/8" = 1'-0"



A1 PLUMBING DEMOLITION PLAN - SECOND FLOOR - NW

SCALE: 1/8" = 1'-0"

KEYNOTE LEGEND

KEY	DESCRIPTION
PD04	EXISTING COUNTERTOP LAVATORY, FAUCET, P-TRAP, TRAP ARM, WASTE AND VENT PIPING, AND HOT AND COLD WATER SUPPLY TO BE REMOVED.
PD05	EXISTING SHOWER, FAUCET, SHOWER HEAD AND ARM, ANGLE DRAIN, BELOW SLAB WASTE PIPE, WASTE AND VENT PIPING, AND HOT AND COLD WATER SUPPLY PIPING TO BE REMOVED.
PD07	CORE NEW HOLE IN FLOOR, TO ALLOW FOR INSTALLATION OF NEW WASTE PIPING TO THE NEW CENTER-DRAIN SHOWER.
PD08	EXISTING WALL HUNG WATER CLOSET, FLUSH VALVE, CARRIER, SOIL AND VENT PIPING, AND COLD WATER SUPPLY PIPING TO BE REMOVED.

0 4' 8' 16'
SCALE : 1/8" = 1'-0"

N
TRUE NORTH

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CHIEF ENG/ARCH		
FIRE PROTECTION		

DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND
NAVAL FACILITIES ENGINEERING COMMAND - NAVFAC MID-ATLANTIC
Marine Corps Air Station (MCAS) CHERRY POINT, NC
REPAIRS TO BEQ - 4313
PLUMBING DEMOLITION PLAN - SECOND FLOOR

SCALE: AS NOTED
EPROJECT NO.: 6970752
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PD102

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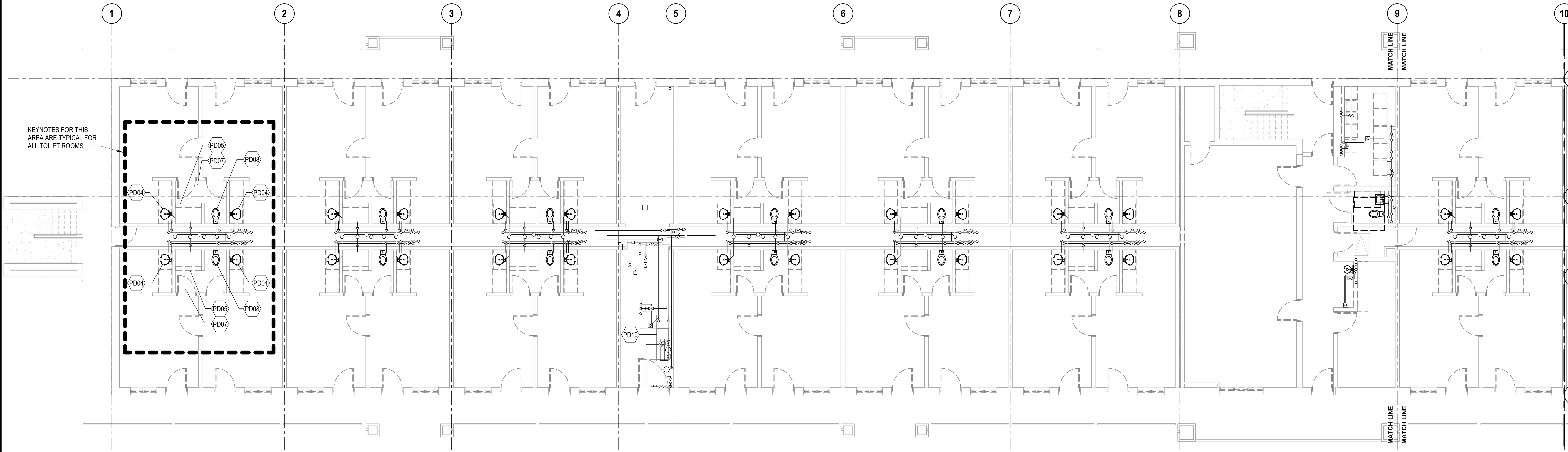
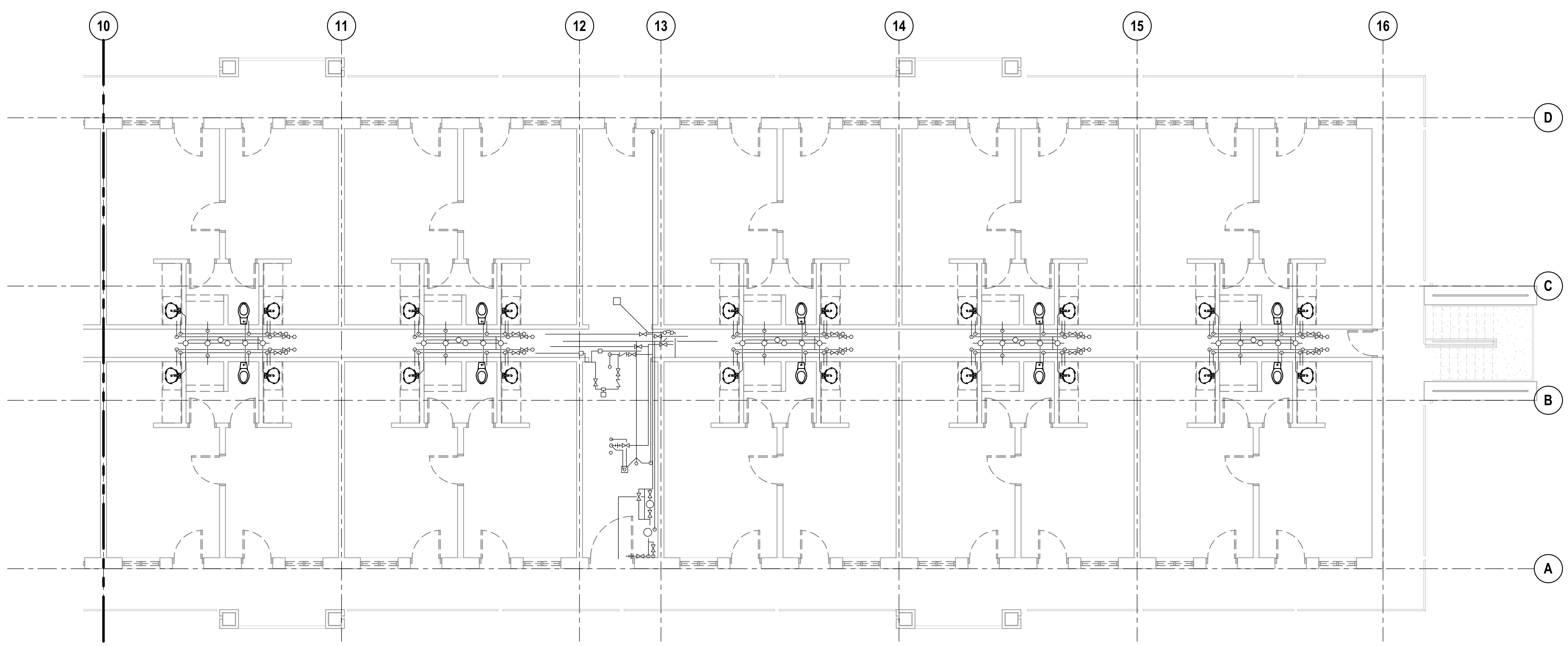


C1 **PLUMBING DEMOLITION PLAN - THIRD FLOOR - SE**
SCALE: 1/8" = 1'-0"



A1 **PLUMBING DEMOLITION PLAN - THIRD FLOOR - NW**
SCALE: 1/8" = 1'-0"

KEYNOTE LEGEND

KEY	DESCRIPTION
PD04	EXISTING COUNTERTOP LAVATORY, FAUCET, P-TRAP, TRAP ARM, WASTE AND VENT PIPING, AND HOT AND COLD WATER SUPPLY TO BE REMOVED.
PD05	EXISTING SHOWER, FAUCET, SHOWER HEAD AND ARM, ANGLE DRAIN, BELOW SLAB WASTE PIPE, WASTE AND VENT PIPING, AND HOT AND COLD WATER SUPPLY PIPING TO BE REMOVED.
PD07	CORE NEW HOLE IN FLOOR, TO ALLOW FOR INSTALLATION OF NEW WASTE PIPING TO THE NEW CENTER-DRAIN SHOWER.
PD08	EXISTING WALL HUNG WATER CLOSET, FLUSH VALVE, CARRIER, SOIL AND VENT PIPING, AND COLD WATER SUPPLY PIPING TO BE REMOVED.
PD10	EXISTING EMERGENCY WATER HEATER TO REMAIN.

SCALE : 1/8" = 1'-0"

TRUE NORTH

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Marine Corps Air Station (MCAS) CHERRY POINT, NC

REPAIRS TO BEQ - 4313

PLUMBING DEMOLITION PLAN - THIRD FLOOR

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PD103

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